## **133 South River Road**

# **FENCE**

#### TOWN OF SEWALL'S POINT, FLORIDA

#### APPLICATION FOR BUILDING PERMIT

Permit No. <u>816</u>
Date <u>4/19/18</u>

(This application must be accompanied by 3 sets of complete plans, to proper scale, including plot plan, foundation plan, floor plans, wall and roof cross sections, plumbing and electrical layouts, and at least, two elevations as applicable) Copy of property Deed required for new home construction.

Owner Palah H. Hiers Present Address 127 Sc. Sewall Pt Rd. Ph 287-1970

General Contractor <u>Same</u>	Address		Ph
Where licensed	License No	•	
Plumbing Contractor Electrical Contractor  ### Street building will front on Records	License	NoLicense No	
Street building will front on R	ever flood - Wor	Attendet Stone got	o along Highway.
Subdivision			
Building area, inside walls(exclu	ding garage,c	arport,porches) S	Sq ft
Other Construction(Pools, additi	.ons, etc.)		-A.
Contract Price(excluding land, r	ugs, applianc	es, landscaping \$	3 H400,00
Total cost of permit \$			
Plans approved as submitted	Plan	s approved as mar	ked
I understand that this perm issue and that the building must roved plan and that the site be	be completed	in accordance wi	th the app-
Signed by General Contractor			
I understand that this build plan and comply with all code re- for Occupancy will be issued and vices. I, also, agree that with royed for occupancy, that the pro-	quirements be: the property in 90 days af	fore a Certificat approved for all ter the building	te of Approval utility ser- has been app-

Signed by Owner

Note: Speculation Builders will be required to sign both statements.

Date approved UPIN 78 half

Certificate of Occupancy issued

compatible with the neighborhood.

\_Date

# 4005 DEMO

TAX FOLIO NO.	DATE 6-20-96
APPLICATION FOR A PERMIT TO SOILD A DOCK, FE ENCLOSURE, GARAGE OR ANY DIHER STRUCTURE NOT	A HOUSE OR A COMMERCIAL BUILDING
This indication we be accompanied by three including a plot plan showing set-backs, plu and at least two (2) elevations, as applicable	mbing and electrical layouts, if applicable,
Owner NachoLas 5. Smith	Present address 107 Bowsprit Dr.
Phone VIA Contractor	North Palm Beach FL 33408
Contractor GDI Contractors Iva,	^
Phone 561-588-5951	
,	License number 5802089
	License number
Plumbing Contractor	License number
permit is sought: Demo ONE S	ation to an existing structure, for which this
TINA Reallacted Co	ed structure will be built: Demolished
State the street address at which the propose	
Subdivision Arhela	Lot Number 2 Block Number
Contract price \$ // 78000	Cost of permit \$ 10000
Plans approved as submitted	Plans approved as marked
structure must be completed in accordance with approval of these plans in no way relieves me Ordinances and the South Florida Building Cooffor maintaining the construction site in a netrash, scrap building materials and other delat least once a week, or oftener when necessary	y result in a Building Inspector or Town Com-
	Contractor Contractor
must comply with all code requirements of the by a Building Inspector will be given.	ccordance with the approved plans and that it Town of Sewall's Point before final approval
_	Owner Wich Smith Both
NWOT	RECORD
Date submitted	Approved: Building Inspector Date
Approved: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Building Inspector Date Final approval given: Date
CERTIFICATE OF OCCUPANCY issued (if applicabl	
The contract of the contract o	Date PERMIT NO.

SP1282 3/94

### MARTIN COUNTY CONTRACTORS CERTIFICATE OF COMPETENCY

CONTRACTORS INC
342 Franklin Rd
UPB FL 33405

EXPIRES SEPTEMBER 30, 19 96

AUDIT CONTROL 0021848 SP02089

	1995 MARTIN COUNTY 19 COUNTY OCCUPATIONAL LICENSE THIS FORM BECOMES A RECEIPT ONLY WHEN VALIDATED BY RECEIPTING MACH	PHONE 407-588-5951 sic No. 1751 →
ξŵ	SHOWING TRANSACTION NUMBER, DATE AND AMOUNT PAID.	LOCATION: 342 Pranklin Rd
JUPE TO KEEP NUR ESTABLISM	PENALTY 10% FOR MONTH OF OCTOBER, 5% ADDITIONAL EACH MONTH THERE- AFTER UP TO 25% PLUS COLLECTION COSTS.	· · · · · · · · · · · · · · · · · · ·
2 P	PREV YR. \$ UC. FEE \$ 25.00	MAKE CHECKS PAYABLE TO:
돈		Larry C. O'Steen, Tax Collector, P.O. Box 9013, Stuart, FL 34
38	TRANSFER \$ HAZ WST. \$	(407) 2 <del>88-5604</del>
ğğ	DEL PEN \$ COL FEE \$	
2 0 v	SUBTOTAL \$ SUBTOTAL \$	<b>\</b>
508	TOTAL 35.00	G D I CONTRACTORS, INC.
PEMAL HBITE F BUS	IS HEREBY LICENSED TO ENGAGE IN THE BUSINESS, PROFESSION OR OCCUPATION	342 FRANKLIN RD
1 33 3 4 20 3 5 4 3 5	of DEMOLITION CONTRACTOR	west palm beach, FL 05 🕊
228 238	AT ABOVE ADDRESS FOR THE PERIOD BEGINNING ON THE	·
	AND ENDING FRIST DAY OF OCTOBER AD.	· ***

ORIGINAL

# 4874 DOCK

3/27/01 PEROUT EXTENSION TO 9/20/01

MASTER PERMIT NO. 1/1 **TOWN OF SEWALL'S POINT** 03/20/00 BUILDING PERMIT NO. 4874 Building to be erected for NICHOLAS/THUET SMITH Type of Permit DOCK Applied for by DREDGE & MARINE COUST, Building Fee \$ 240,00 (Contractor) Subdivision \_\_\_ Radon Fee \_\_\_\_ Impact Fee \_\_\_\_\_ Type of structure A/C Fee Electrical Fee Parcel Control Number: Plumbing Fee 13-38-41-000-000-00030, 10000 Roofing Fee \_ Amount Paid \$\frac{1240.00}{240.00} Check #\frac{3334}{2500} Cash\_\_\_\_\_ Other Fees (\_ Total Construction Cost \$ 15,000.00 Signed \_ Town Building Inspector OPHCIAN Applicant OCK PERM INSPECTIONS SETBACKS WATER **PILINGS ELECTRIC BOAT LIFT** DECK

This permit must be visible from the street, accessible to the inspector.

FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,

NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.

DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

WORK HOURS – 8:00 AM UNTIL 5:00 PM

MONDAY TROUGH SATURDAY

□ Addition

□ Remode!

**CALL 287-2455** 

Demolition

24 HOURS NOTICE REQUIRED FOR INSPECTIONS.

□ New Construction

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į	3/27/01 6 MO. PERMIT EXTENSION TO 9/20101
	6 x 74.00 = # 144 00 NN 3/27/41
į	3/27/01 6 MO. PERMIT EXTENSION TO 9/20/01 6 x 24.00 = \$144.00 PD 3/27/01 CX # 3688 MASTER PERMIT NO. N/A
	TOMAL OF OFFICE AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERT
	TOWN OF SEWALL'S POINT
1	Date 05/20/00
	BUILDING PERMIT NO. 4874
	Building to be erected for NICHOLAS TAUET SMITH Type of Permit DOCK
A	Applied for by 1/KBPUP & MAKINP ('A)NSI, (Comments) = 111 + 1740 PM
á	Subdivision Hans on Grant Lot 1:2:3 Block Radon Fee 1270,00
Ä	Address 133 S. RIVER RD.
	Impact Foo
	Type of structure A/C Fee
	Electrical Fee
d	Parcel Control Number:
1	13-38-41-000-000-00030, 10000 Roofing Fee
1	Amount Paid 1 240, 60 Check # 3354 Cash Other Fees ( )
Ī	Total Construction Cost \$ 15,000.00
	Signed Signed Signed
ľ	Applicant Town Building Inspector OFFICIAC

PU 4874

41-000-000-00030, 10000 APPLICATION FOR A PERMIT TO BUILD A DOCK, FENCE, POOL, SOLAR HEATHER DEVICE, SC ENCLOSURE, GARAGE OR ANY OTHER STRUCTURE NOT A HOUSE OR A COMPERCIAL BUILDING. This application must be accompanied by three (3) sets of complete plans, to scale, including a plot plan showing set-backs, plumbing and electrical layouts, if applicable, and at least two (2) elevations, as applicable. Owner Nicholas & Janet Smith Present address 107 Bowsprit Contractor DREDGE & MARINE CONST. Address Po Box 399

Phone (541) 223-0105 783-2521 PT. SALERNO, FL 34992 Where licensed STATE OF FLORIDA License number 66 C015805 Electrical Contractor License number Describe the structure, or addition or alteration to an existing structure, for which this permit is sought: New Dock, REMOUE OLD DOCK # DOCK ROOF State the street address at which the proposed structure will be built:

(33)

(37) SOUTH RIVER RD. Subdivision Lot Number Block Number Contract price \$ 15,000 Cost of permit \$ Plans approved as submitted Plans approved as marked I understand that this permit is good for 12 months from the date of its issue and that the structure must be completed in accordance with the approved plan. I further understand that approval of these plans in no way relieves me of complying with the Town of Sewall's Point Ordinances and the South Florida Bullding Code. Horeover, I understand that I am responsible for maintaining the construction site in a neat and orderly fashion, policing the area for trash, scrap building materials and other debris, such debris being gathered in one area and an local area of the second or trash, area a rectangled or of the second or trash, and other debris, such debris being gathered in one area and an local or of the second or trash, are of the second or trash, and other debris, such debris being gathered in one area and an local or of the second or trash. at least once a week, or oftener when necessary, removing same from the area and from the Town of Sewall's Point. Failure to comply may result in a Building Inspector or Town Commissioner "Red-Tagging" the construction project. Contractor Mile Bru I understand that this structure must be in accordance with the approved plans and that it must comply with all code requirements of the Town of Sewall's Point before final approval by a Building Inspector will be given. Owner Die TOWN RECORD Date submitted\_\_\_\_\_ Approved: Building Inspector Final approval given: Approved:\_\_\_ Commissioner Date CERTIFICATE OF OCCUPANCY issued (if applicable)

Date PERMIT NO.

. /	4C	ORD.	CE	RTI	FICATE	OF LIAI	3IL	ITY IN	ISURAN	CEcsr BQ DREDG-1		MM/DD/YY) /16/00
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		Dredg	e & M	arine	Construct	1 .	_	INSURER B:		RECEIVE	CD:	<u> </u>
		Inc. P.O.	Вох 3	99		" PERMI	١	INSURER C:				
		Port	Saler	no FL	34992		Ì	INSURER E:		FEB 1-8-200	0	
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	_	CLAIMS M	ADE X	OCCUR	-					MED EXP (Any one person)	\$ 1 O	5,000 00,000
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		Ed	20	Sour-1	10			LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.			-	
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#### STATE OF FLORIDA DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY DIVISION OF WORKERS' COMPENSATION

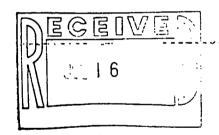
#### CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPTION FROM FLORIDA WORKERS' COMPENSATION LAW

MARCH 30, 1995

This certifies that the individual listed below has elected to be exempt from Florida Workers' Compensation Law.

EFFECTIVE DATE OF	EXEMPTION04/25/95	
EXEMPTED INDIVIDUA	PROVERD DIVID N	s.s. 261-13-3593
	DREDGE & MARINE CONSTRUCTION CO	FEIN 650489186
BUSINESS ADDRESS	4631 SE POMPANO TERRACE	
	SALERNO, FL 34992	

NOTE: Pursuant to Chapter 440.10(1),(g),2 F.S., a sole proprietor, partner, or an officer of a corporation who elects exemption from the Florida Workers' Compensation Law may not recover benefits or compensation under Chapter 440.



04/25/95

#### PLEASE CUT OUT THE CARD BELOW AND RETAIN FOR FUTURE REFERENCE

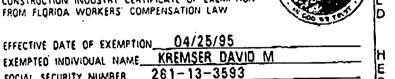
STATE OF FLORIDA DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY DIVISION OF WORKERS' COMPENSATION

Pursuant to chapter 440.10(11.69).2. F.S., a sole HOTE: proprietor, partner, or officer of a corporation who tilects exemption from the Florida Workers' Compensation Lasz may not recover benefits or compensation under Chapter 440.

CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPTION FROM FLORIDA WORKERS' COMPENSATION LAW

SOCIAL SECURITY NUMBER 261-13-3593

EFFECTIVE DATE OF EXEMPTION\_

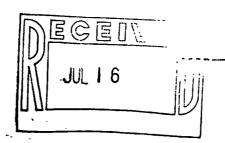


BUSINESS NAME DREDGE & MARINE CONSTRUCTION CO FEDERAL IDENTIFICATION NUMBER 650489186 BUSINESS ADDRESS 4631 SE POMPANO TERRACE SALERNO. FL 34992

AUTHORIZED SIGNATURE

HERE CUT

### Atta Ed Arnold



4012230103

r. 01

DETACH HERE

AC# 5173043

#### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONST INDUSTRY LICENSING BOARD

BATCH NUMBER LICENSE NER 06/17/1998 97904056 CG -C015805

The GENERAL CONTRACTOR Hamed below IS CERTIFIED Under the provisions of Chapter 489 Expiration date: AUG 31, 2000 FS.

KREMSER, DAVID M
DREDGE & MARINE CONSTRUCTION CO
PO BOX 399
4631 SE POMPANO TERRACE
PORT SALERNO FL 34992

LAWTON CHILES GOVERNOR

DISPLAY AS REQUIRED BY LAW

RICHARD T. FARRELL SECRETARY

#### LETTER OF NO DEJECTION

WE Richard R. WACKENHUT	nd Molly B. WACKENHUT
being the owner(s) of certain pro	
_	Smithwho have applied for a
dock permit for construction, have	read and reviewed the drawing of the
dock and I have no objection to the	proposed dock pursuant to the plan
attached herein.	all Warke Let
	myll B. Wheheld
· .	

STATE OF Florida
COUNTY OF Palm Beach

SWORN TO AND SUBSCRIBED before me this 23-day

Notary Fublic

My Commission Expires:



llene S. Feinberg MY COMMISSION # CC604706 EXPIRES
March 24, 2001
BONDED THRU TROY FAIN INSURANCE, INC.

#### LETTER OF NO DEJECTION

being the owner(s) of certain property adjacent to and abutting the property of Nicholas and Javet Smith—who have applied for a dock permit for construction, have read and reviewed the drawing of the dock and I have no objection to the proposed dock pursuant to the plan

attached herein.

STATE OF Florida

COUNTY OF MONTON

SWORN TO AND SUBSCRIBED before me this 15th April, 19-99

Notery Public

My Commission Expires:



FROM: MARK&BRENDA BOSSES

FAX NO. : 2019309580

Mar. 17 2000 05:29PM P2

MAK-14-UU TUE 04:37 FM COLONELL BANKER STUART FAX NO. 5812873000

P. 02

MAR 2 0 2000

LETTER OF NO DEJECTION

owner(a) of certain property adjacent to and abutting the duck permit for construction, have read and reviewed the drawing of the deck and I have no objection to the proposed dock pursuant to the plan attached hordan.

STATE OF

COUNTY OF

SHORN TO AND SUBSCRIPED terore mu this --

Notery Poblic

My Commission Expires:

ATSET CARS NOTARY PUBLIC OF NEW JERSEY My Commission Expired Sept. 24, 2003

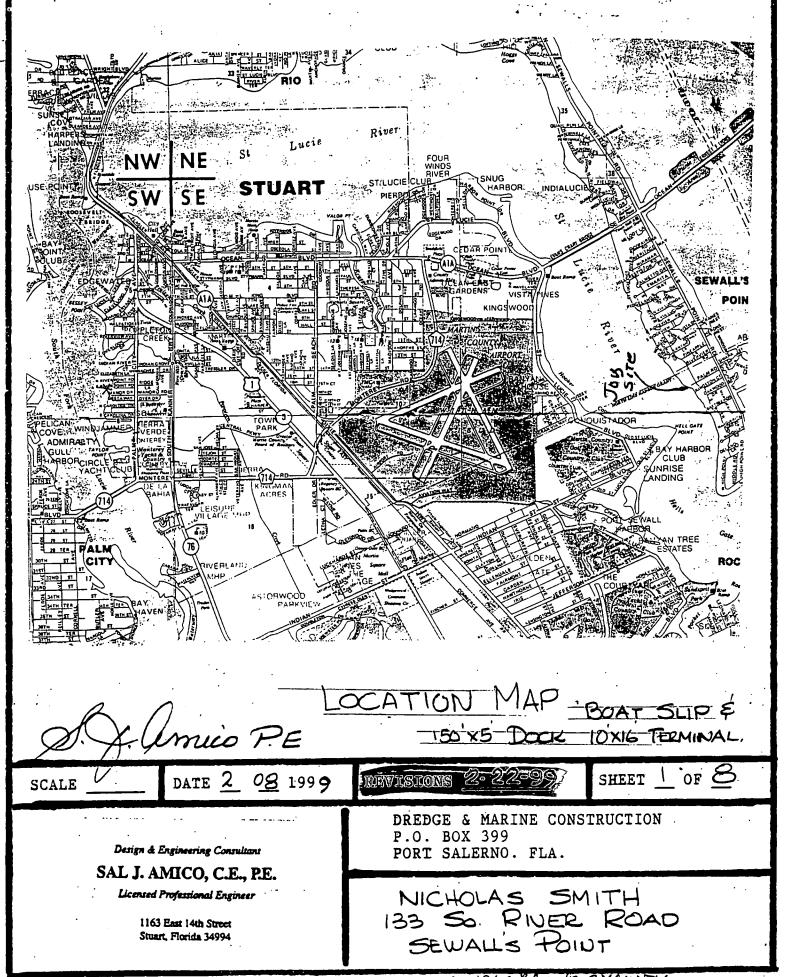
PERMIT # 4874

TAX FOLID # 13-38-41-000-000-00030-10000

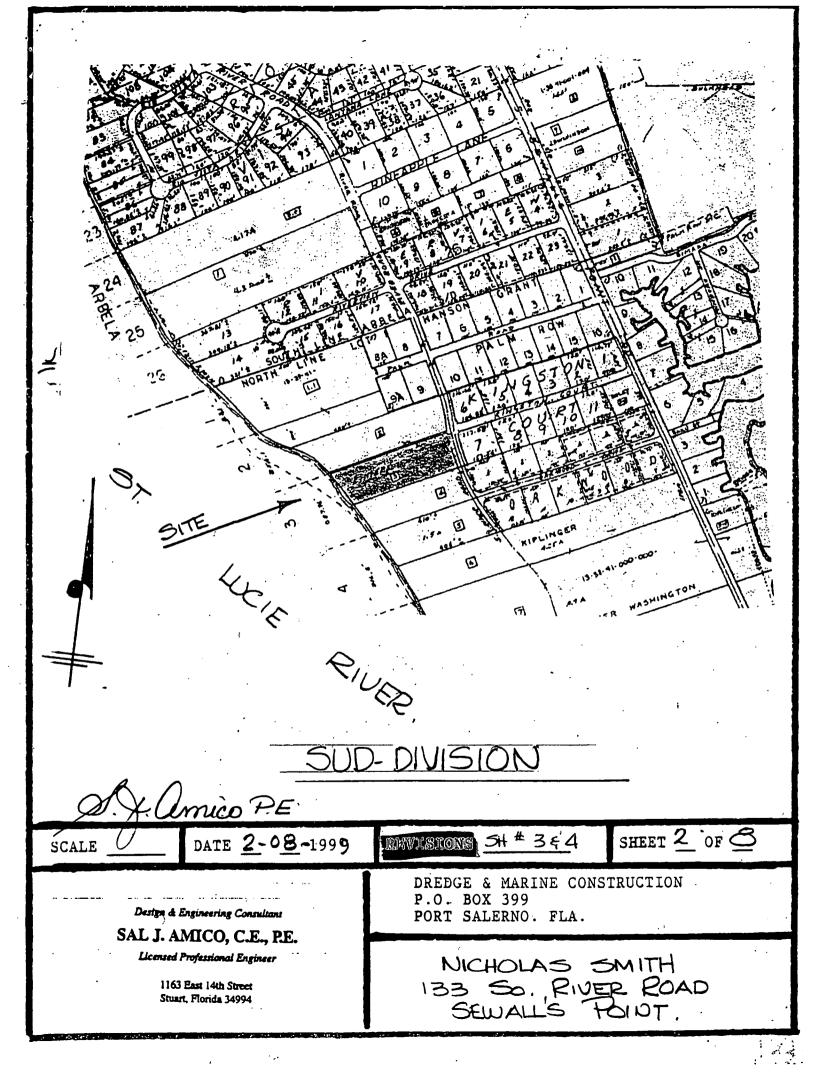
#### NOTICE OF COMMENCEMENT

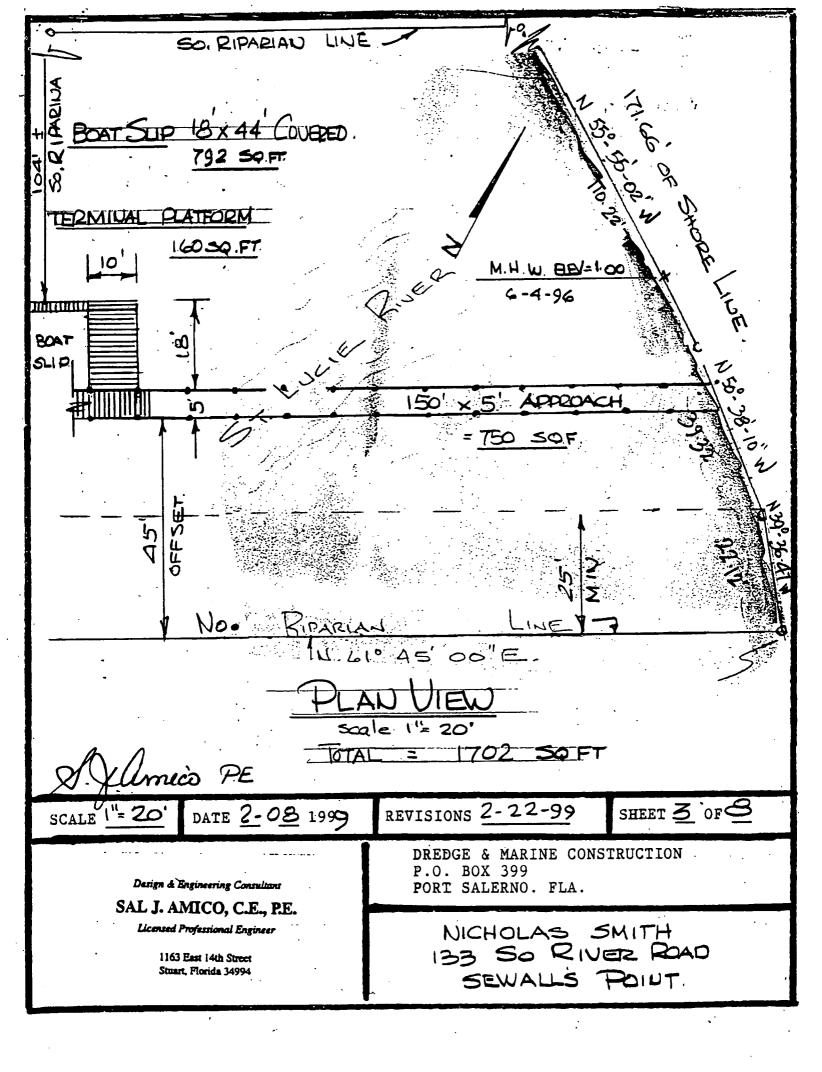
STATE OF FLORIDA	CO'I	YO YTNU	MARTIN	,	
THE UNDERSIGNED HEREBY GIV REAL PROPERTY, AND IN ACCOR ING INFORMATION IS PROVIDED	ES NOTICE THAT I	MPROVEME	NT WILL BE MAI		0 2000
LEGAL DESCRIPTION OF PROPI	erty(include si	TREET ADD	RESS TE AWAIT A	מר ביו.	MED
133 S.	RIVER R	δ.	WOOD II. WANTW	ارعباط): ا	LUMA
GENERAL DESCRIPTION OF IMI	PROVEMENT:	DOCK	BOUT	LIFT	•
OWNER: NICHOLMS	AND JA	NET.	SMITH		
ADDRESS: /33 5	RIVER	Rd	SEWALL	's P7. FC	34996
PHONE #: (5%) 895-	2900	FAX #:			
CONTRACTOR: DEED C. ADDRESS: PO BOX.	E & MA	RINB	CONST.		
ADDRESS: PO BOX .	399 P	T. SALL	BRNO, F	2 3499	7 Z
PHONE : 56/223-010	5	FAX#:			
SURETY COMPANY(IF ANY)					
·				STATE OF PEDICI	
PHONE #				<del>` MARTIN COUNT</del> Y THIS <b>I</b> S TO	C CERTIFY THAT THE
BOND AMOUNT:				FOREGOING	PAGES IS A FRUI PY OF THE ORIGINA
LENDER		·····		ВуВу	EPKS .
ADDRESS:				DATE	3.28.00
PHONE #:		FAX#:			•
PERSONS WITHIN THE STATE OF I OTHER DOCUMENTS MAY BE SERV UTES:	LORIDA DESIGNA ZED AS PROVIDED	~~~	VER UPON WHON 1713.13(1)(A)7., F	I notices or Lorida Stat-	
NAME:					
ADDRESS:					
PHONE #:		FAX #:			
in addition to himself, owner of	DESIGNATES				
VIDED IN SECTION 713.18(1)(B), FLO	_ TO RECEIVE A RIDA STATUTES.	COPY OF TH	Œ LIENOR'S NO	MCE AS PRO-	
	<del></del>	FAX #:			
EXPIRATION DATE OF NOTICE OF C THE EXPIRATION DATE IS ONE (1) Y DATE IS SPECIFIED ABOVE	OMMENCEMENT: EAR FROM THE DA	TE OF RECO	RDING UNLESS	A DIFFERENT	
53					
SIGNATURE OF OWNER	<del></del>				
SWORN TO AND SUBSCRIBED BEFOR	RE ME THIS 22	_Day of [	narch		
	OR	PRODUCED		_	
NOTARY SIGNATURE		TYPE OF ID			
data/bzd/bldg forms/Noc.aw	MY COMM EXPIRES	YCE PERRON MISSION # CC 77 S: November 16, 2	1002 II	•	
"	Bonded Thru	Notary Public Under	writers		

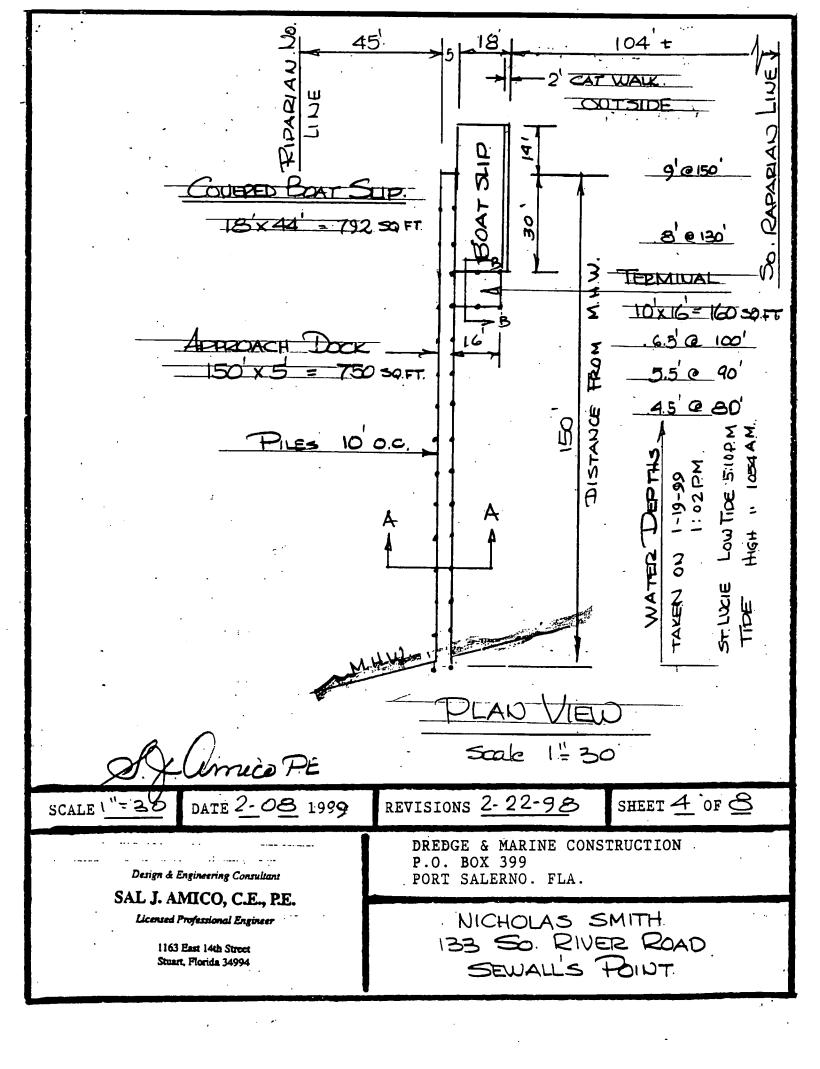
5/R 10		DEGELIAN	
5/B 19	CAN REVILLEY:	JUL 16	
8/2/99	375, RIVER RD VICHOLAS & JAWET SMITH		
1 1 /	•		
BENZING	DREDGE & MAKINE CONST.	CGC 015805	
(0137 5. F(18)	1P.O. BOX 399, PORT SALERN	CGC015805 10, FL 34992 (561) 223-010	5
	- PERMIT APPLICATION	FAXTRANSMI	
	DEP REVIEW AUTHORIZA	TO: 283-2521 FROM: 220-4765	
	LETTERS OF NO OBJE		Ю
<b>5</b> 1	ORMITTH ENCHO / NECLCIO	,	
V	OBMITTAL ENGRG/DESIGN DWGS SEALED BY P.E.	REVIRU	
-	DESIGN STANDARDS;		
	✓ LENGITH < 200'		
	_ NOCK ACCESS < 61	,	
	L TERMINAL PLATFORM	u ≤ 160 \$	
	DOCK ROOF:	- <i>t</i> -	
DOTE 1. X	_ MAXIMUM AR	LEA COVERED BY ROOF = 500,00	
·	ROOF HBIGHT		
POTE Z. X	DOT TO E	XCEED 15' ABOVE PLATFORM	
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2/16/9	OF WSURAWCE (LIAB &	CURC) W/ TOWN OF SECULUS HOLDER PRIOR TO REPORT ISSUADO	
VIA FAX	POINT AS CERTIFICATE	HOLDER PRIOR TO REPRIT ISSUAD	XE
1007	E4. PERMIT FEE = \$ 240	.00	
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\$0	WID D. AKKOU, BLOG-CATICIA	C 910/11	

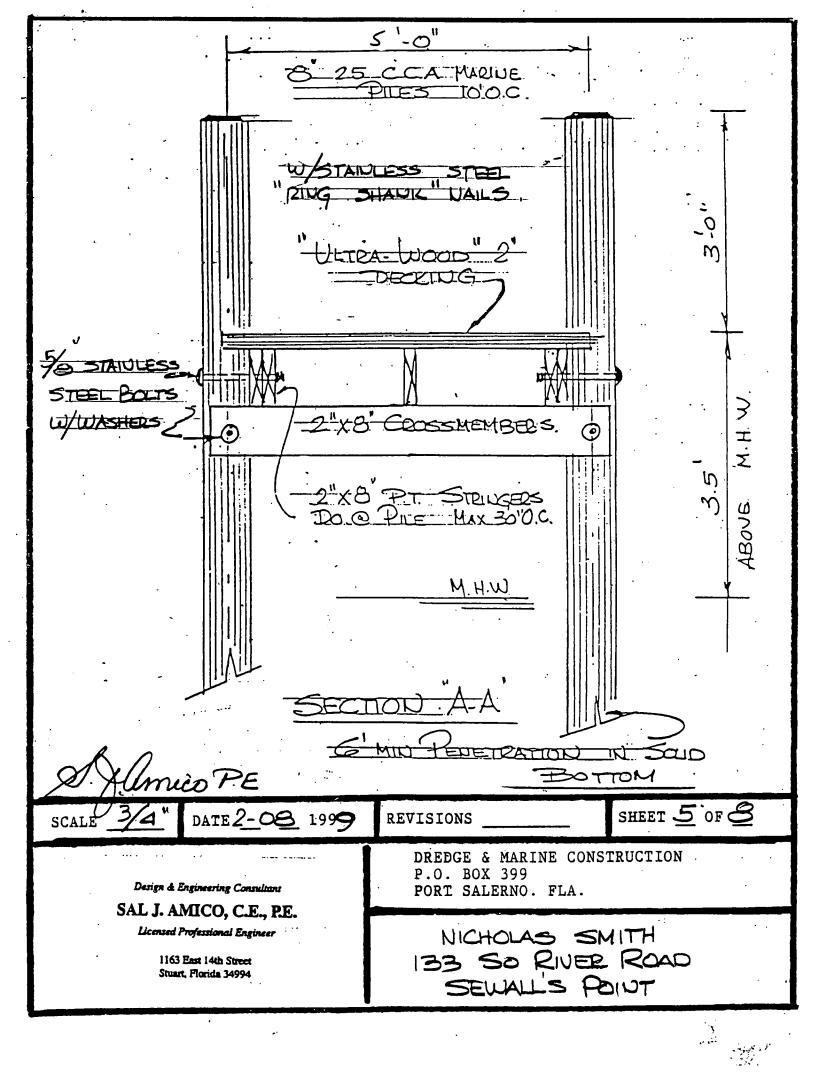


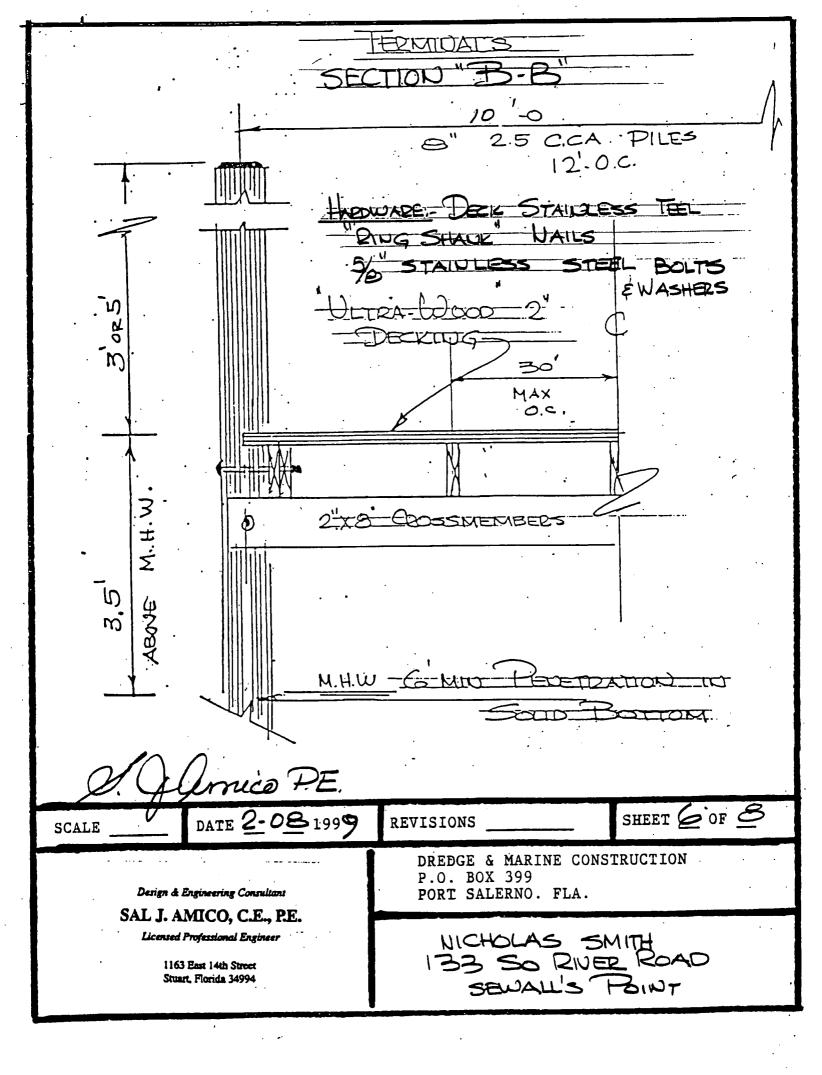
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VER PLAD RECIBED WATES ROUD 2/18/05

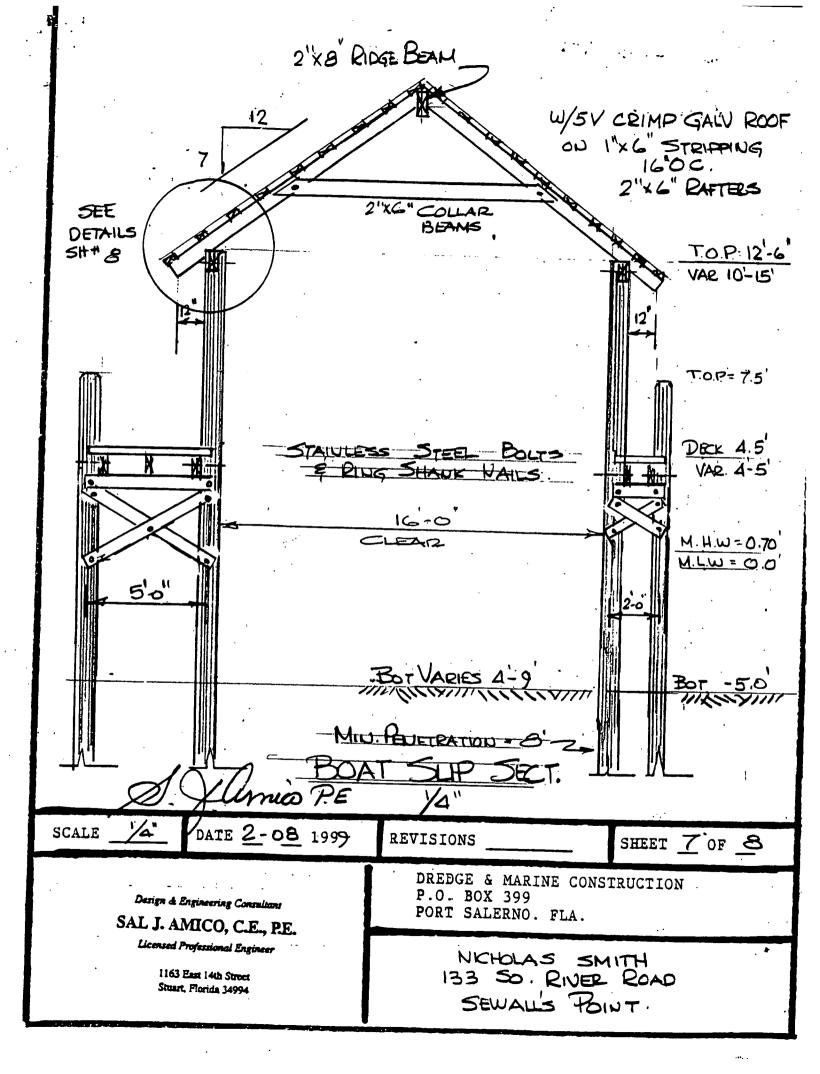


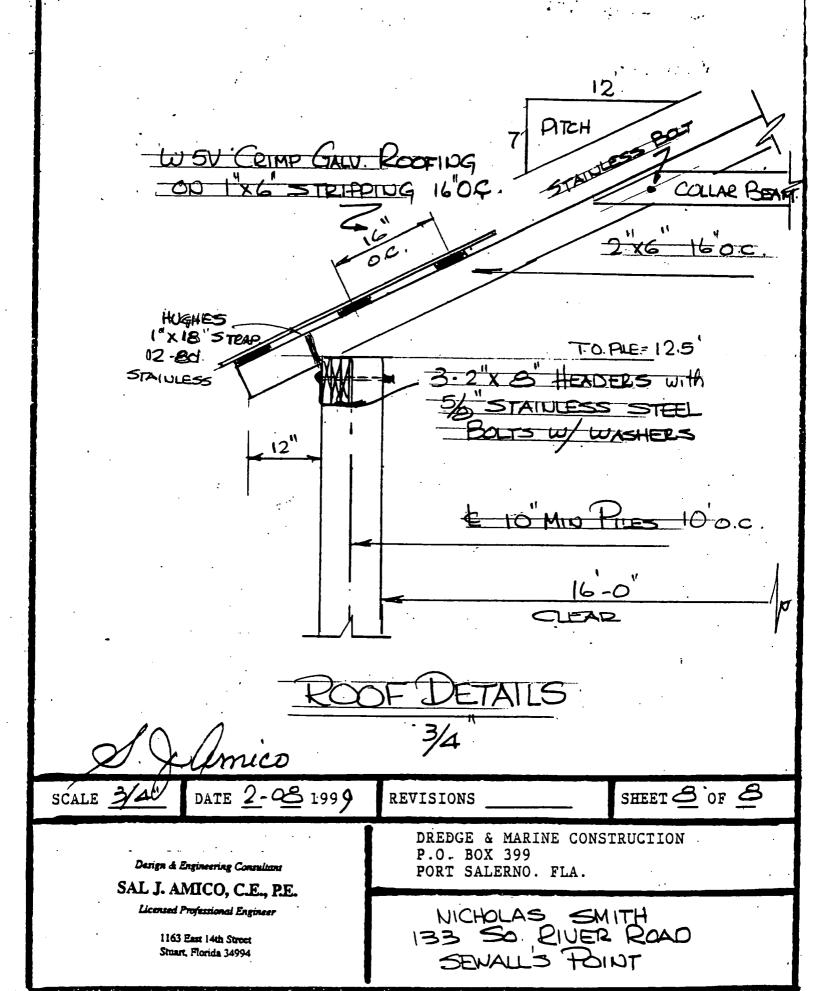


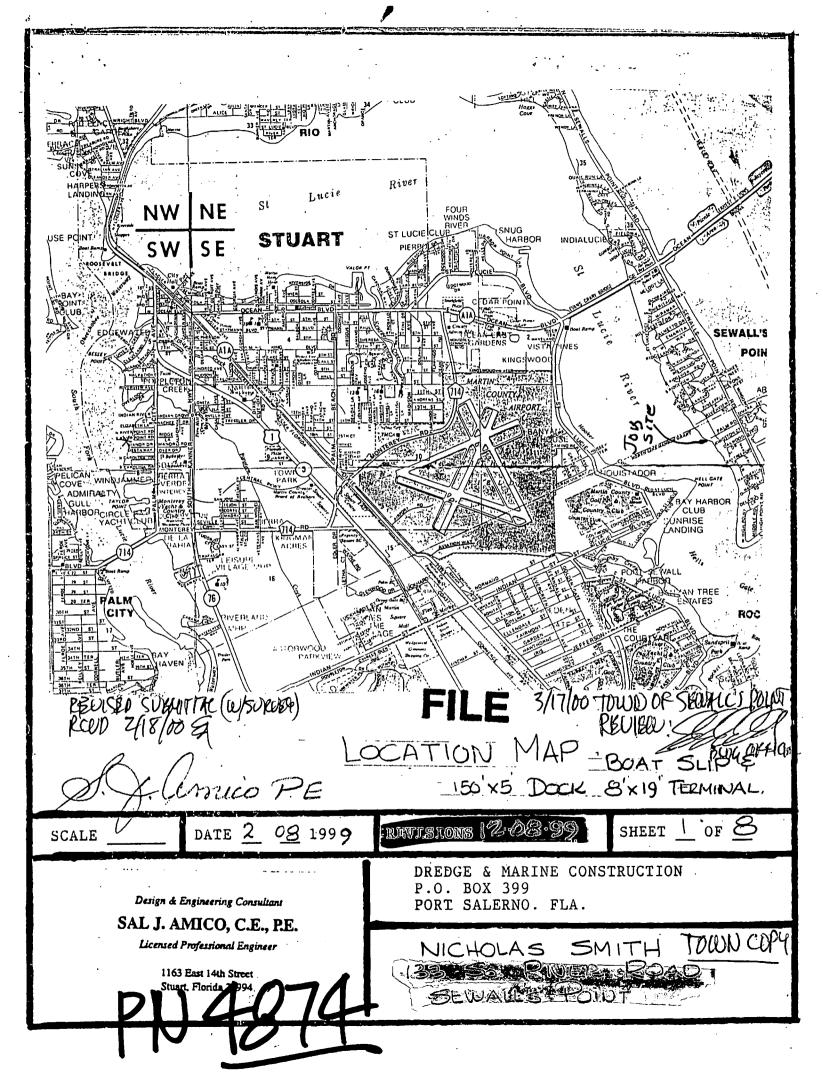


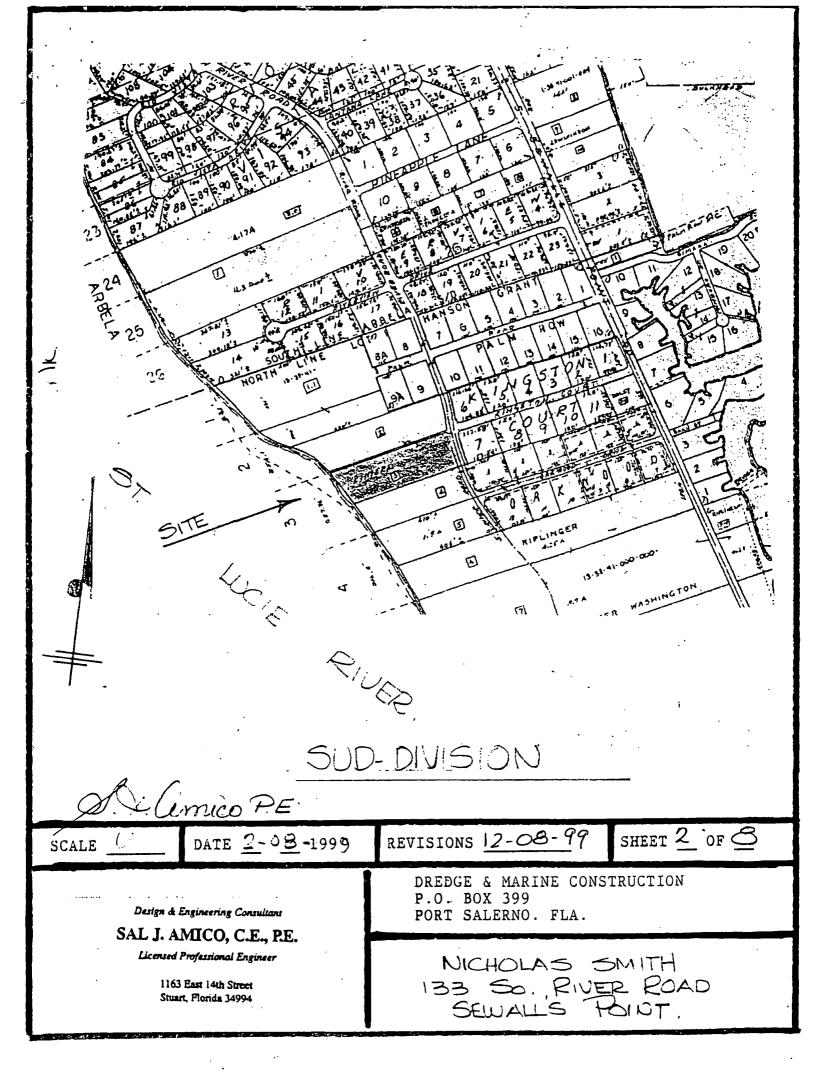


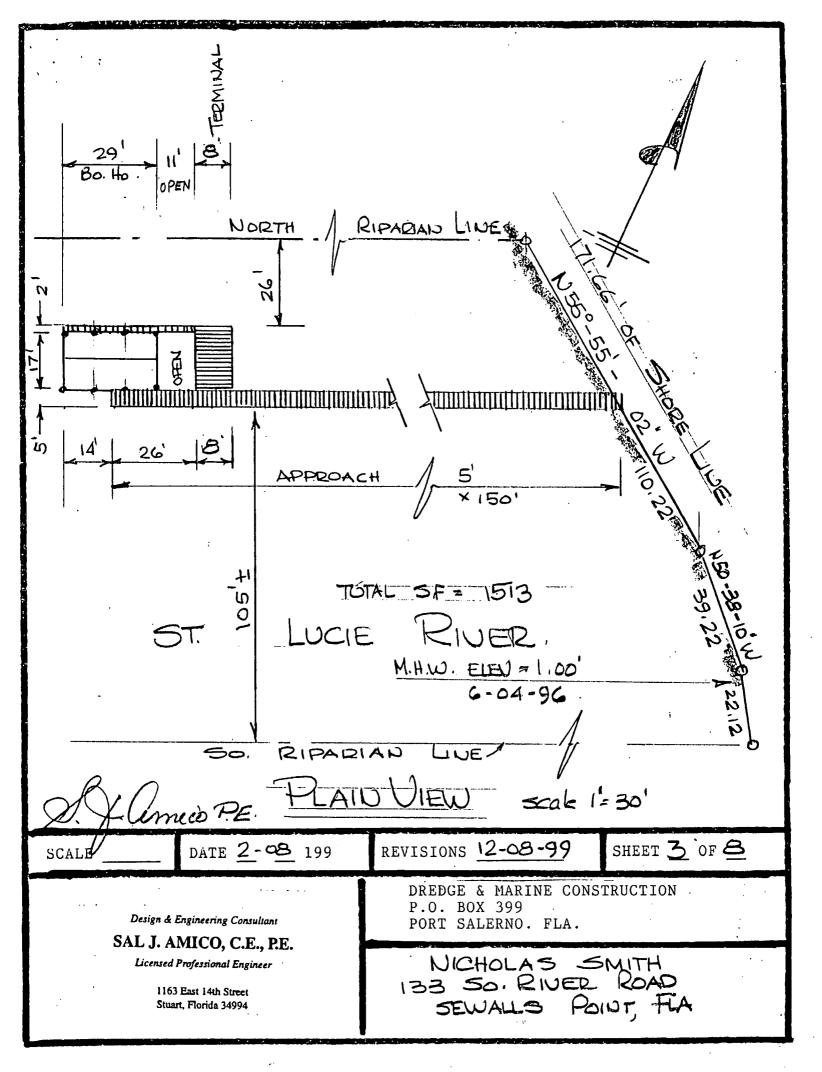


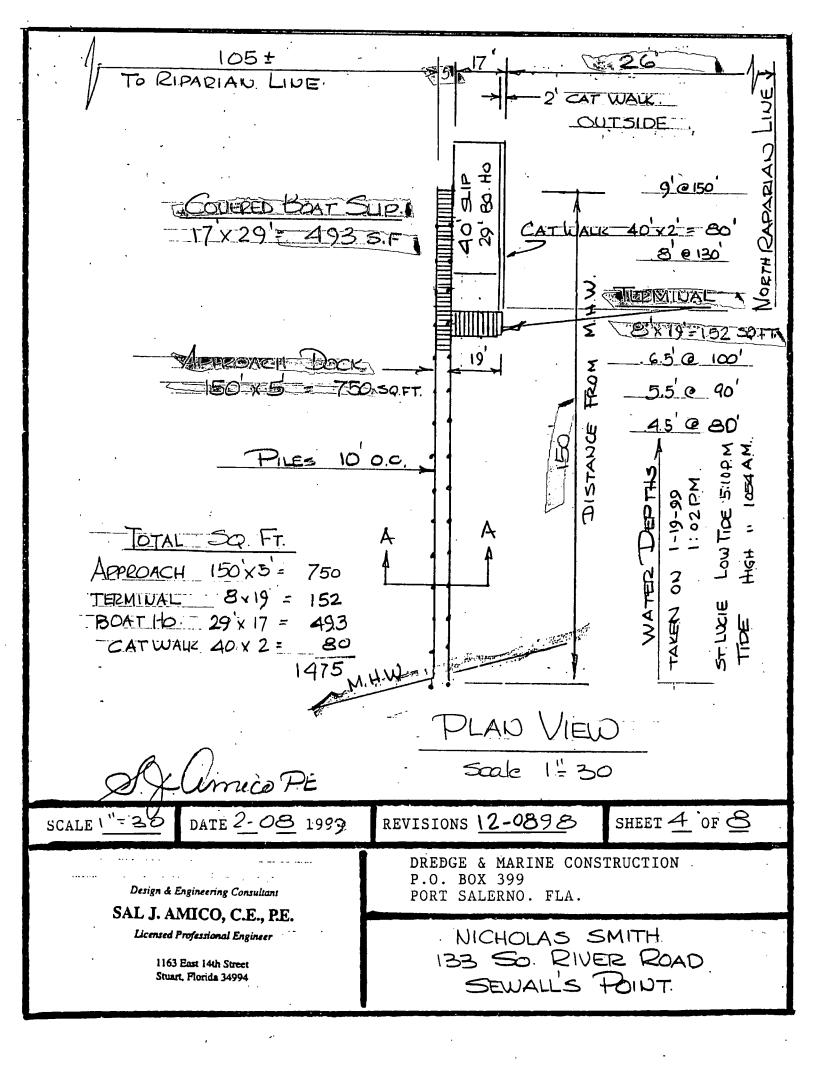


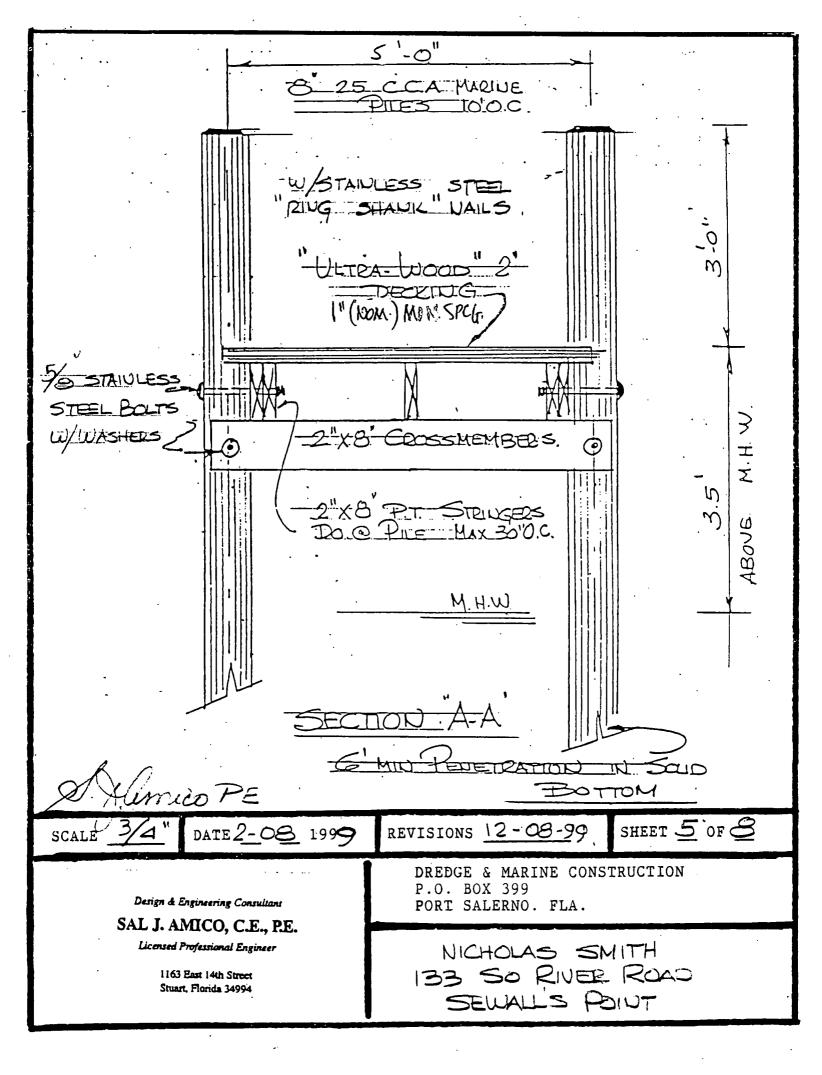


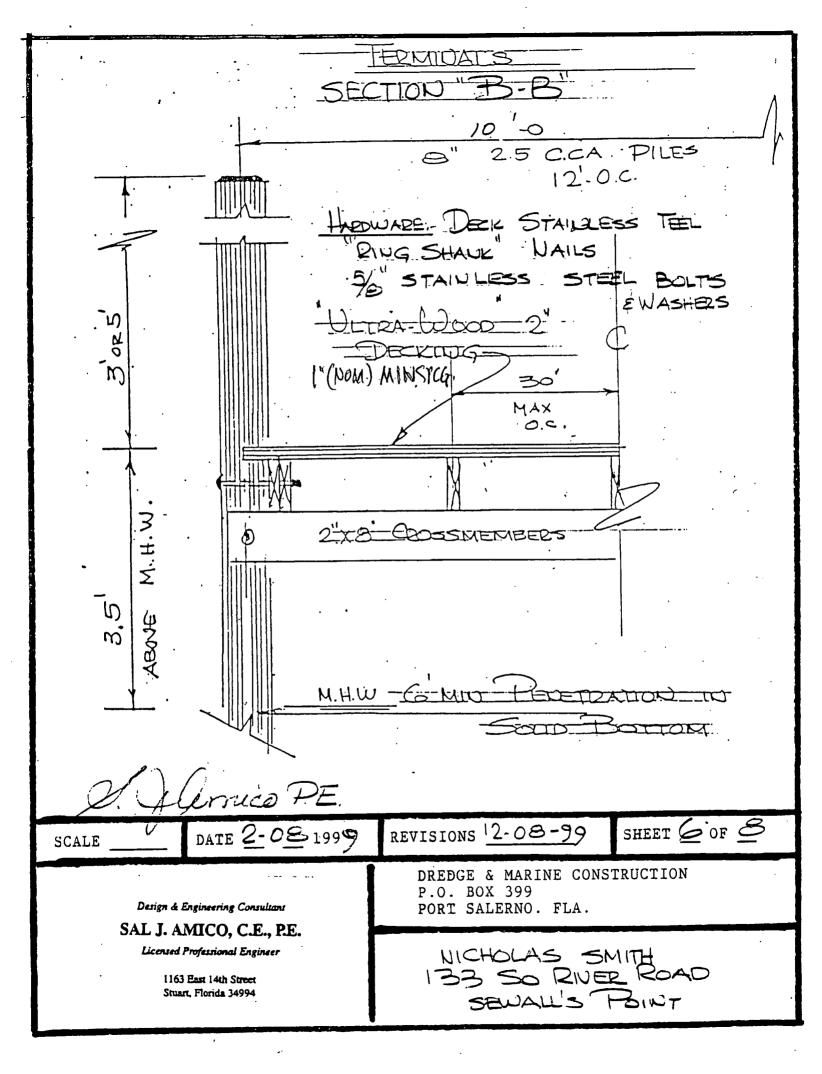


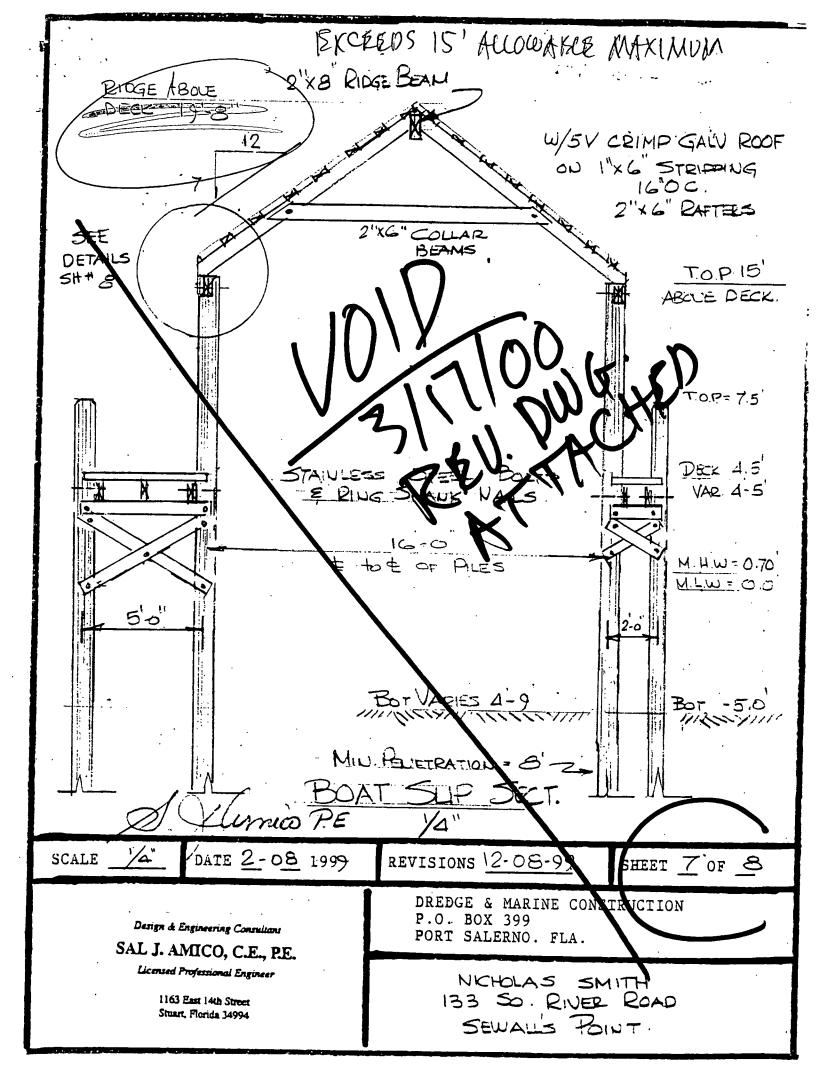


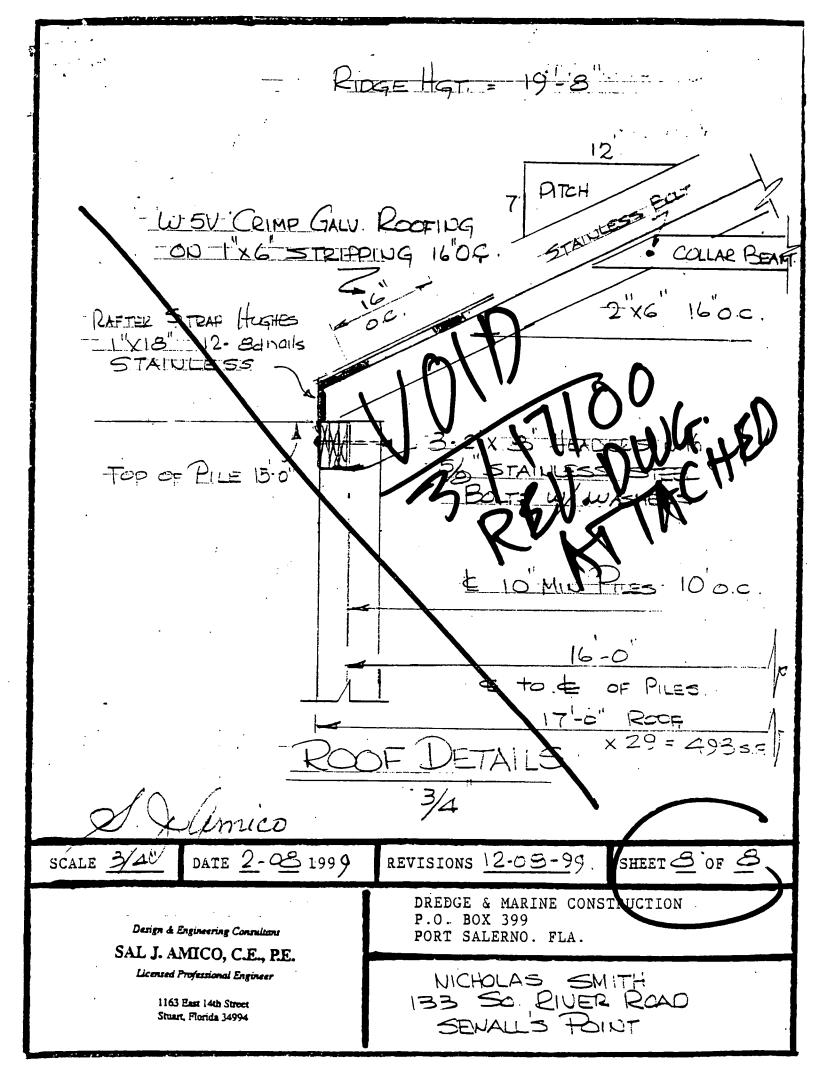


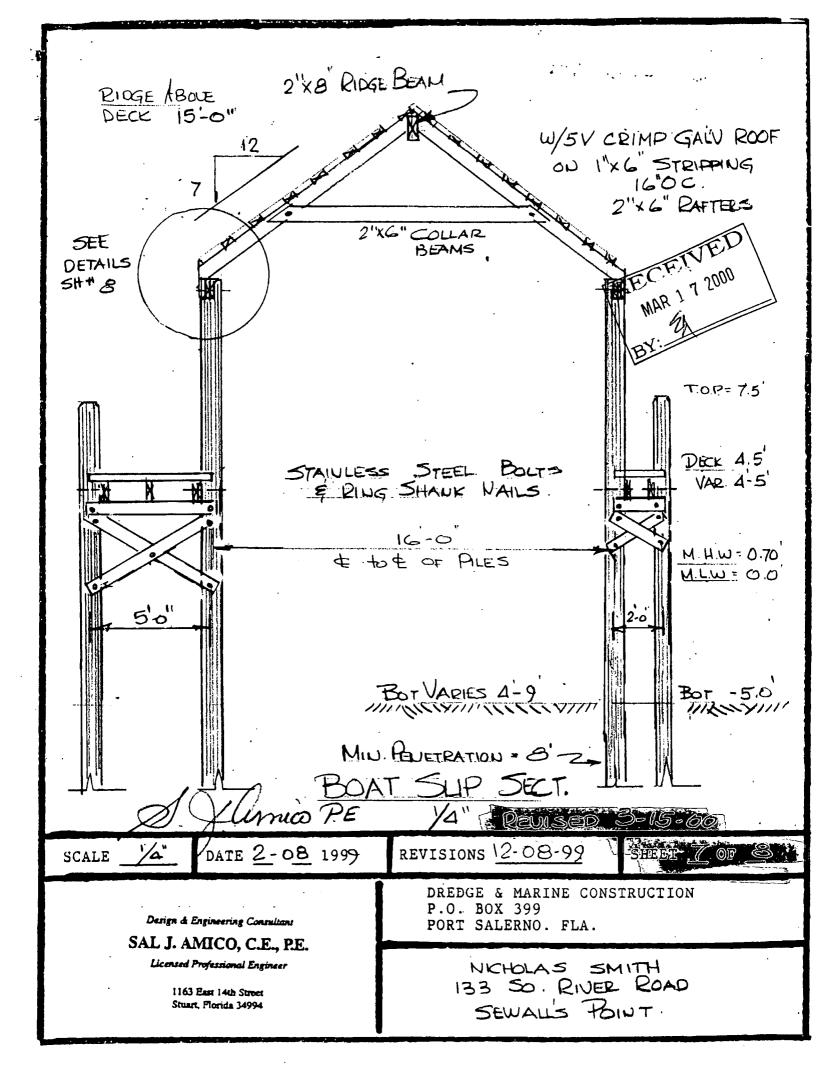




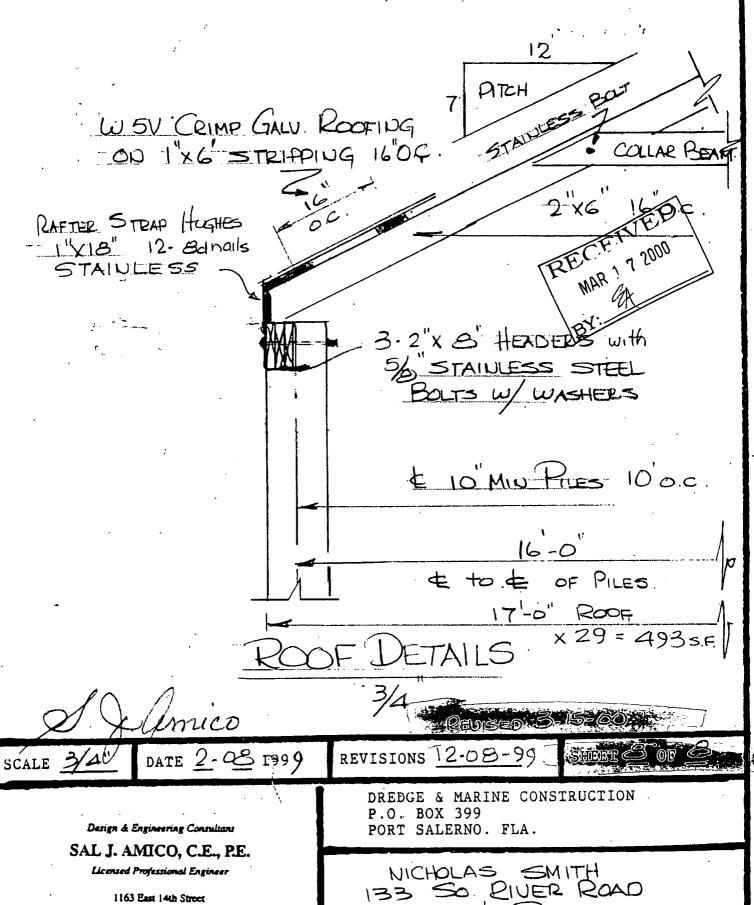








RIDGE HGT. = 15'-0"



Stuart, Florida 34994

SEVALL'S POINT



### Department of Environmental Protection

Jeb Bush Governor Port St. Lucie Branch Office 1801 SE Hillmoor Drive Suite C-204 Port St. Lucie, FL 34952 (561)871-7662 (561)335-4310

David B. Struhs Secretary

MARCH 18, 1999

Certified Mail # Z 248 668 179 Return Receipt Requested

Nicholas & Janet Smith 107 Bowsprit Drive North Palm Beach, FL 33408

Re: File No.: 43-0151903-001

Martin County

Dear Mr. & Mrs. Smith:

On February 18, 1999, we received your notice of intent to use a Noticed General Permit (NGP) pursuant to Rule 62-341.427, Florida Administrative Code (F.A.C.) to perform the following activities: construct a 1,702 square foot private one slip dock with a 5' x 150' access pier, a 10' x 16' platform and a 44' x 18' boathouse and catwalk in the St. Lucie River (Class III waters of the state), located at 133 South River Road (Section 13, Township 38 South, Range 41 East) Stuart, Martin County.

Your intent to use a NGP has been reviewed to determine whether it qualifies for any of three kinds of authorization that may be necessary for works in wetlands or waters of the United States. The kinds of authorization are (1) regulatory authorization, (2) proprietary authorization (related to state-owned submerged lands), and (3) federal authorization. The authority for review and the outcomes of the reviews are listed below. Please read each section carefully. Your project may not have qualified for all three forms of authorization. If your project did not qualify for one or more of the authorizations, refer to the specific section dealing with that authorization for advice on how to obtain it.

#### Regulatory Review

The Department has the authority to review your project under Part IV of Chapter 373, Florida Statutes (F.S.), Title 62, F.A.C., and in accordance to operating agreements executed between the Department and the water management districts, as referenced in Chapter 62-113, F.A.C. Based on the information you submitted, we have determined that the project meets the requirements for and is hereby granted the noticed general permit listed above (Rule 62-341.427, F.A.C.).

Activities performed under the NGP are subject to the general conditions required in Rule 62-341.215, F.A.C. (attached), and to the specific conditions of the permit for which notice was given (62-341.427 F.A.C.) (attached). Deviations from the general and specific conditions may subject the permittee to enforcement action and penalties. A stamped plan view and vicinity map for the project are attached.

Please be advised that the construction phase of the NGP must be completed within 5 years from the date the notice to use the NGP was received by the Department. If you wish to continue this noticed general permit beyond the expiration date, you must notify the Department at least 30 days before its expiration.

Nicholas & Janet Smith File No.: 43-0151903-001

Page Two

Proprietary Review (related to state-owned lands)

The Department acts as staff to the Board of Trustees of the Internal Improvement Trust Fund (Board of Trustees) and issues certain authorizations for the use of sovereign submerged lands. The Department has the authority to review your project under Chapters 253 and 258, F.S., Chapters 18-20 and 18-21, F.A.C., and Section 62-343.075, F.A.C.

Your project may occur on sovereign submerged land and may require authorization from the Board of Trustees to use public property. As staff to the Board of Trustees, we have reviewed the proposed project and have determined that, as long as it is located within the described boundaries and is consistent with the attached generally consent conditions, the project qualifies for consent to use sovereign submerged lands. Therefore, pursuant to Chapter 253.77, Florida Statutes, you may consider this letter as authorization from the Board of Trustees for the upland ripanian owner to perform the project.

#### Federal Review (State Programmatic General Permit)

Federal authorization for the proposed project is reviewed by DEP pursuant to an agreement between the Department and the U.S. Army Corps of Engineers (the Corps). The agreement is outlined in a document titled Coordination Agreement Between the U.S. Army Corps of Engineers and the Florida Department of Environmental Protection State Programmatic General Permit, Section 10 of the Rivers and Harbor Act of 1899 and Section 404 of the Clean Water Act.

Your project has been reviewed for compliance with a State Programmatic General Permit (SPGP). Your proposed activity as outlined on the attached drawings is in compliance with the SPGP program. U.S. Army Corps of Engineers (Corps) General conditions apply to your project, as attached. No further permitting for this activity is required by the Corps. The authority granted under this SPGP expires Descended 17, 2003. Your project must be completed prior to this expiration date.

If you change the project from what you submitted, the authorizations granted may no longer be valid at the time of commencement of the project. Please contact us prior to beginning your project if you wish to make any changes.

#### NOTICE OF RIGHTS OF SUBSTANTIALLY AFFECTED PERSONS

Be advised that your neighbors and other parties who may be substantially affected by the proposed activity allowed under this determination of exemption have a right to request an administrative hearing on the Department's decision that the proposed activity qualifies for this exemption. If an administrative hearing is timely requested by a substantially affected person, the finding that the proposed activity qualifies for this exemption must be reconsidered, and it is possible that the hearing could result in a determination that the proposed activity does *not* qualify for the exemption. Under Rule 28-106.111, F.A.C., a request for such an administrative hearing must be filed with the Department's Clerk in the Office of General Counsel within 21 days of either: (a) publication of notice in a newspaper of general circulation in the county where the activity is to take place; or (b) the substantially affected person's receipt of written notice which includes the information contained in Attachment (A).

Nicholas & Janet Smith File No.: 43-0151903-001

Page Three

The Department will not publish notice of this determination. Publication of this notice by you is optional and not required for you to proceed. However, in the event that an administrative hearing is held and the Department's determination is reversed, proceeding with the proposed activity before the time period for requesting an administrative hearing has expired would mean that the activity was conducted without the required permits.

If you wish to limit the time within which all substantially affected persons may request an administrative hearing you may elect to publish, at your own expense, the enclosed notice (Attachment A) one time only in the legal advertisement section of a newspaper of general circulation in the county where the activity is to take place.

If you wish to limit the time within which any *specific* person(s) may request an administrative hearing, you may provide such person(s), by certified mail, a copy of this determination, including Attachment A.

For the purposes of publication, a newspaper of general circulation means a newspaper meeting the requirements of Sections 50.011 and 50.031, F.S. In the event you do publish this notice, within seven days of publication, you must provide to the following address a certification or affidavit of publication issued by the newspaper. If you provide direct written notice to any person as noted above, you must provide to the following address a copy of the direct written notice.

Florida Department of Environmental Protection Southeast District - Port St. Lucie Branch Office Submerged Lands & Environmental Resources Program 1801 SE Hillmoor Drive Suite C-204, Port St. Lucie, FL 34952

If you revise your project after submitting the initial joint application, please contact us as soon as possible. Also, if you have any questions, please contact Bruce Jerner of this office, at telephone (561) 871-7662. When referring to this project, please use the FDEP file name number listed above.

Sincerely,

John F. Moulton, III

Assistant Director of District Management

JFM/BJ/lmw

cc:

Enclosures: NGP General Conditions, 62-341.215, F.A.C.

NGP Specific Conditions, 62-341.427, F.A.C.

General Consent Conditions Federal General Conditions Federal Manatee Conditions Federal Permit Transfer Request

Attachment A- Newspaper Publication Notice

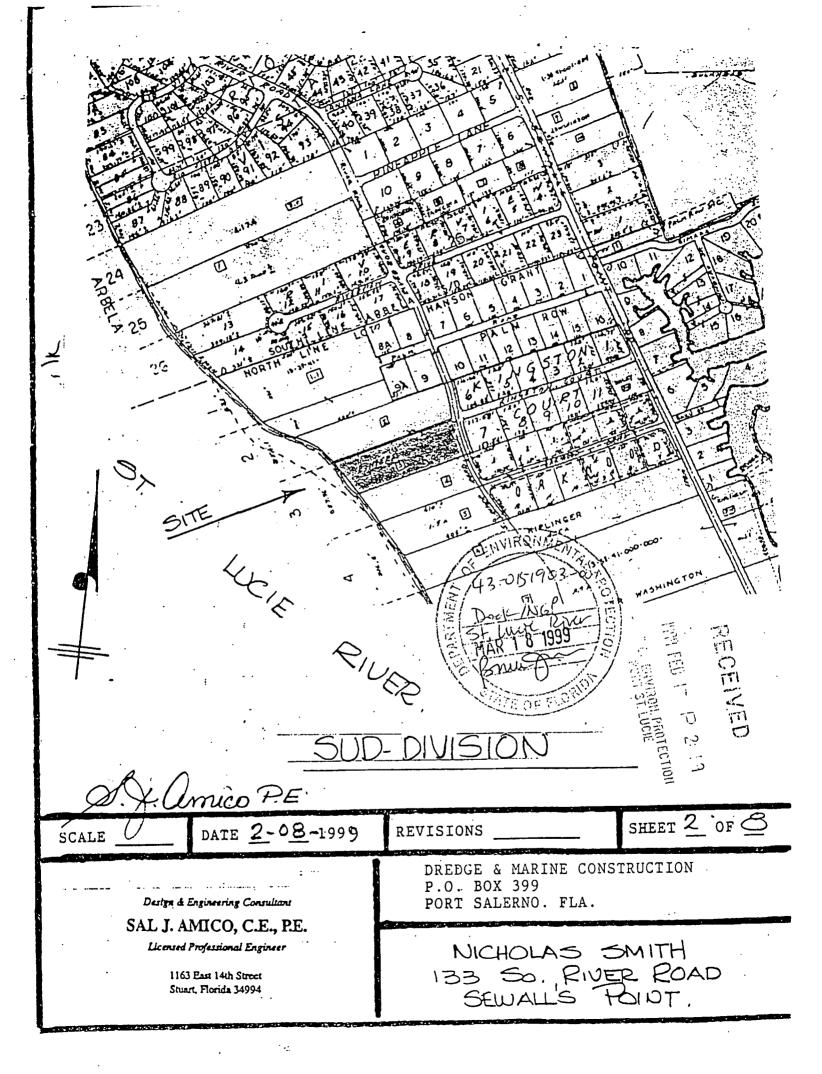
Attachment D- General Single-Family Dock Information

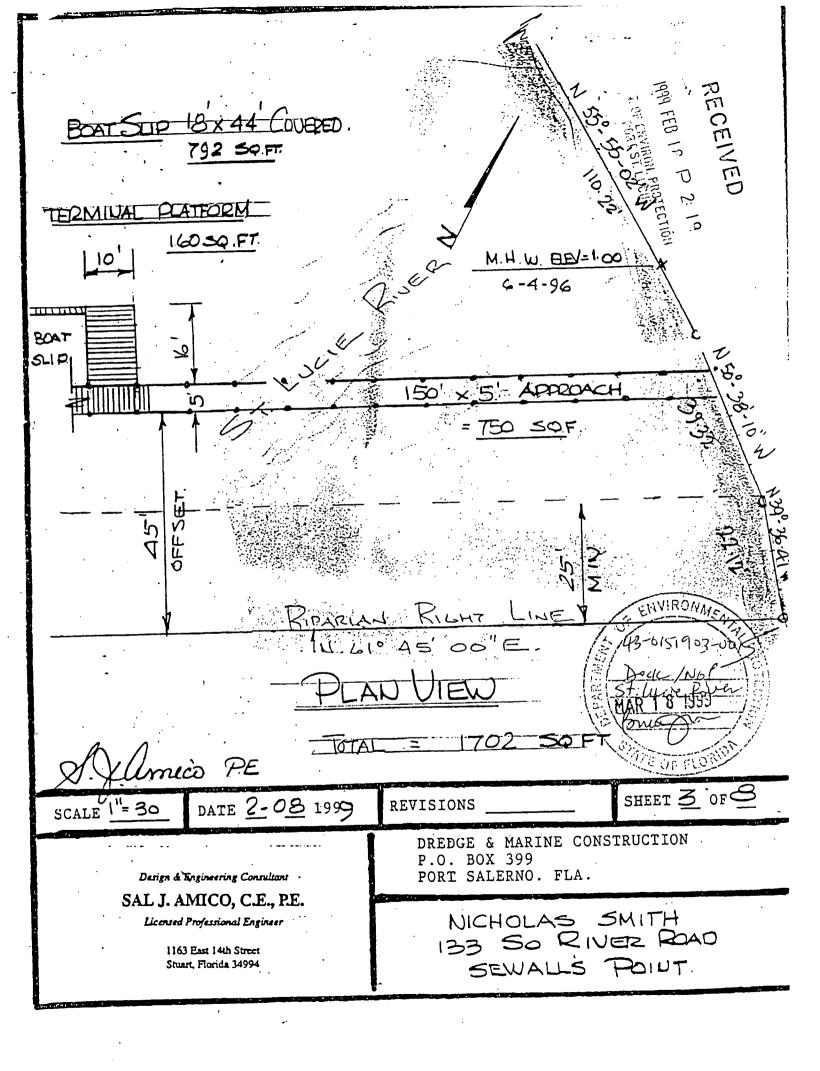
**Project Drawings** 

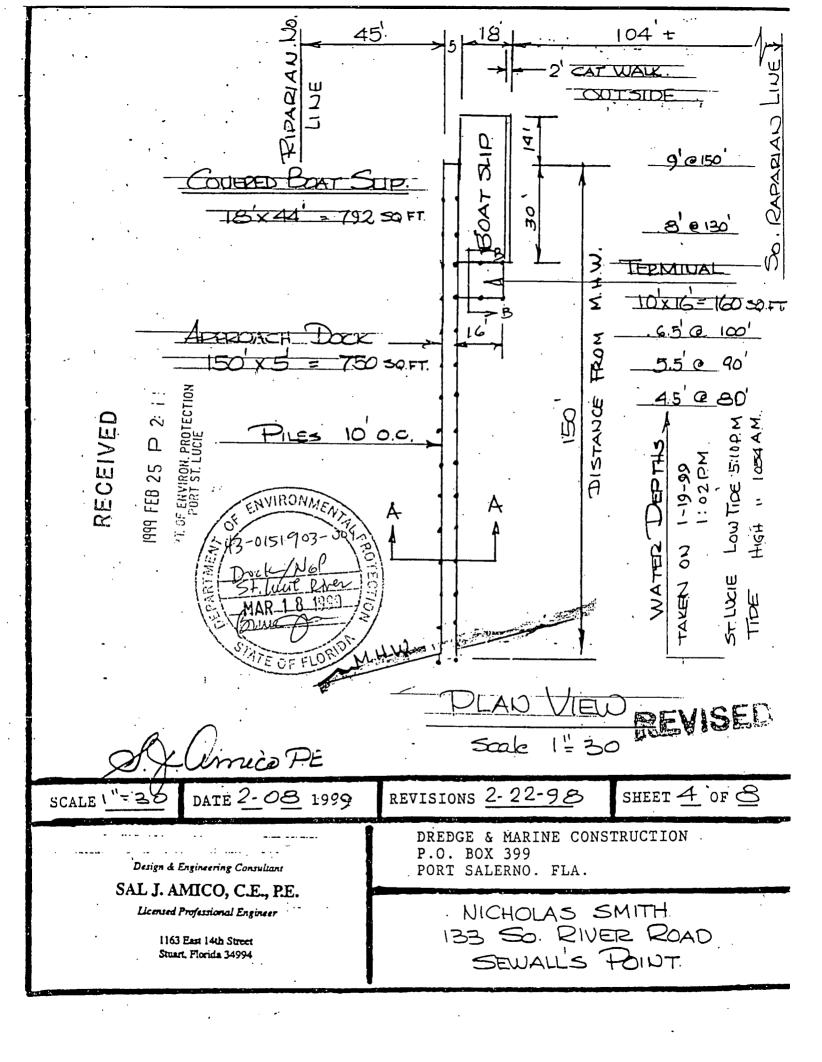
U.S. Army Corps of Engineers, Stuart (without enclosures)

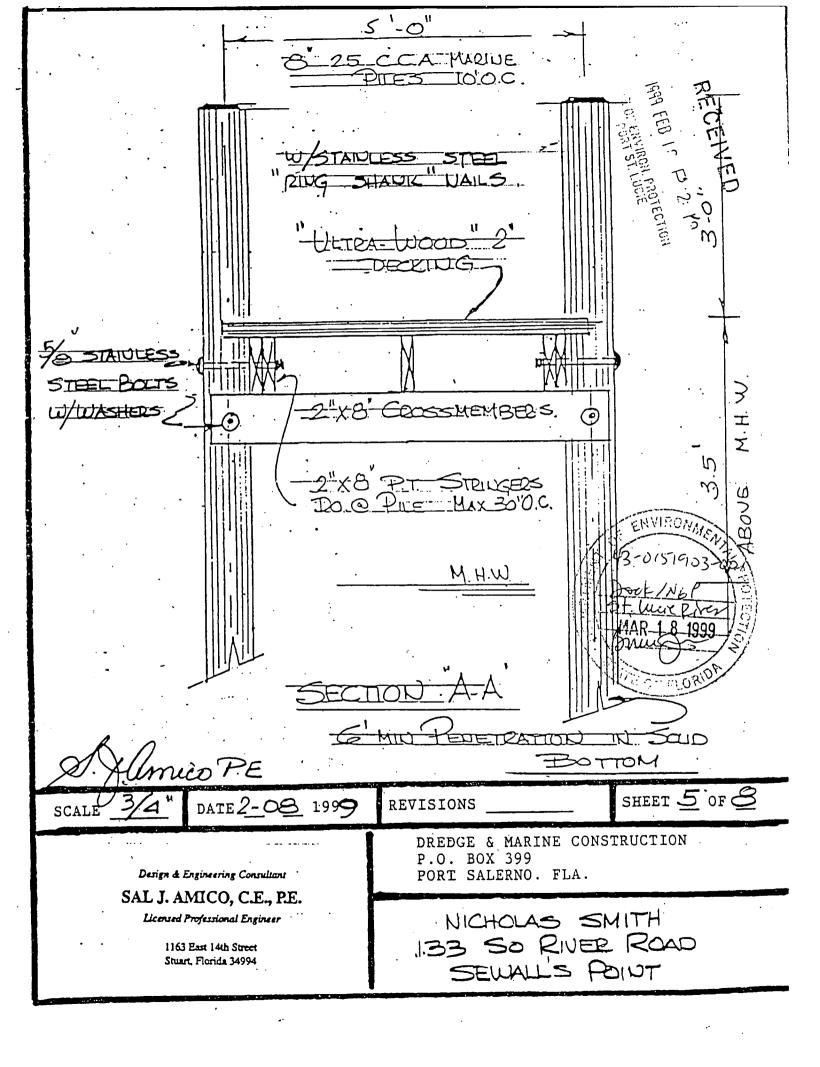
Dredge & Marine Construction, (Agent) [without enclosures]

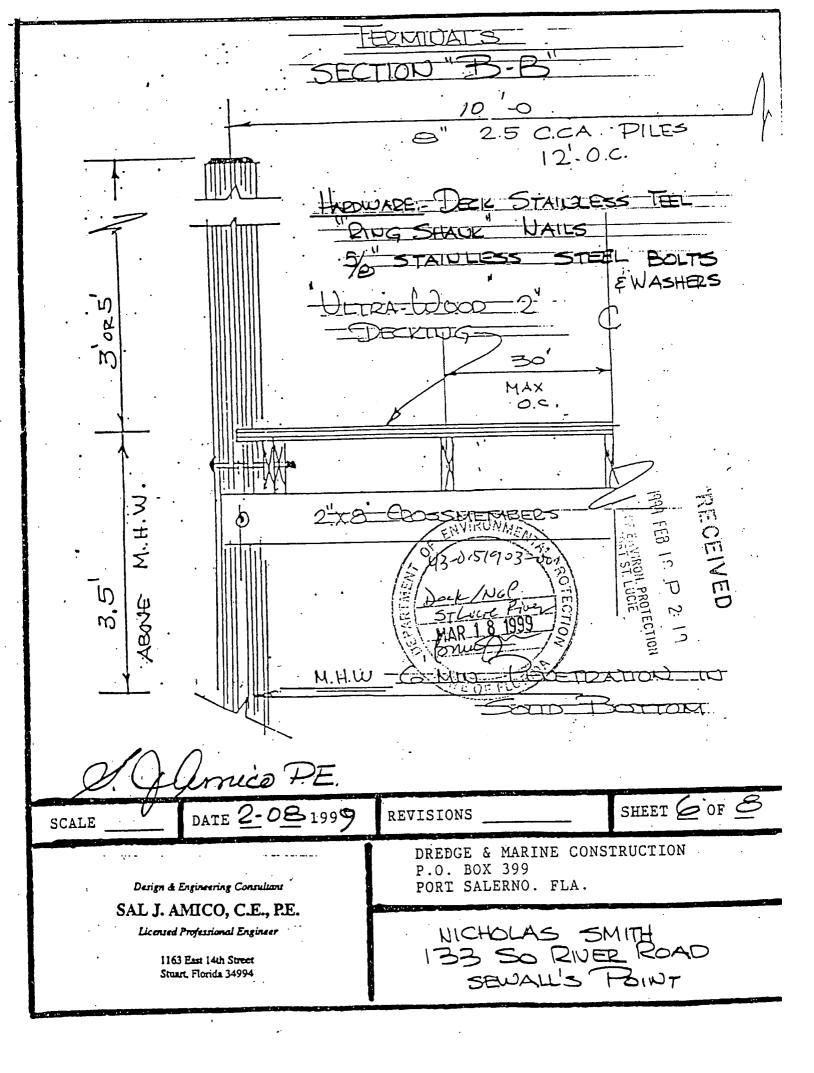
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SCALE / DATE 2 08 1999	REVISIONSSHEETOF &
Design & Engineering Consultant	DREDGE & MARINE CONSTRUCTION P.O. BOX 399 PORT SALERNO. FLA.
SAL J. AMICO, C.E., P.E.  Licensed Professional Engineer  1163 East 14th Street  Stuart, Florida 34994	NICHOLAS SMITH 133 SO RIVER ROAD SEWALL'S POINT

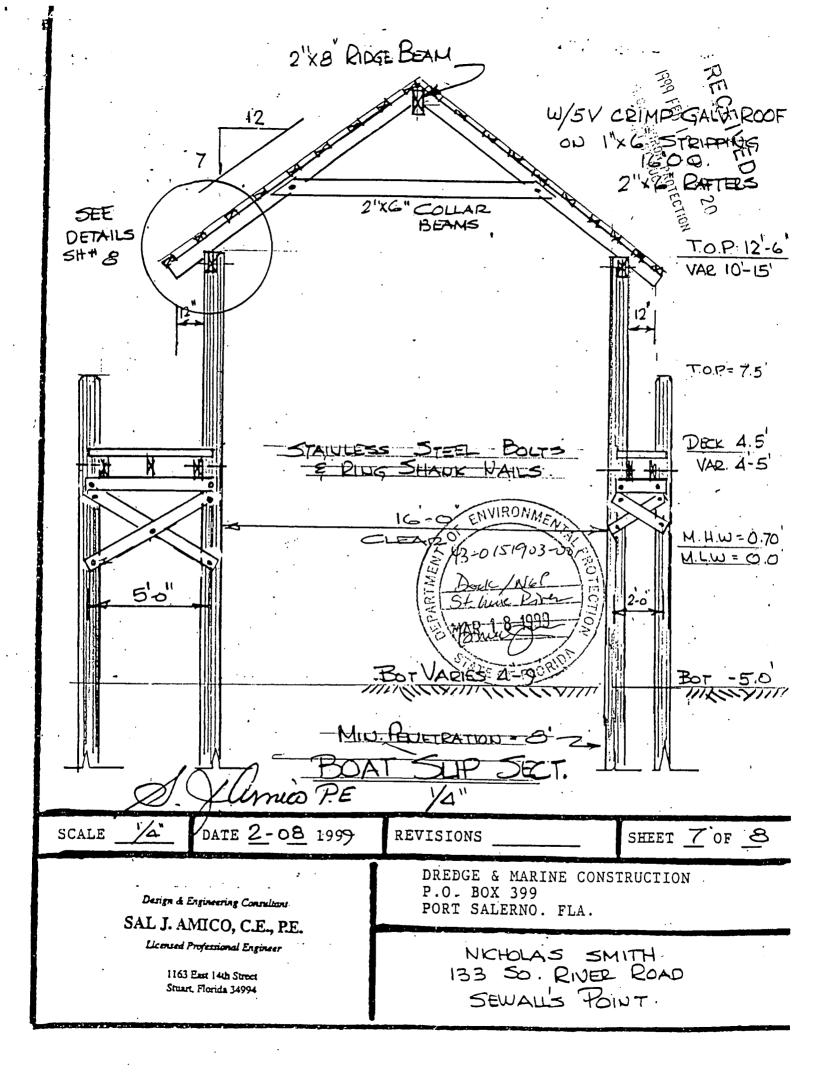


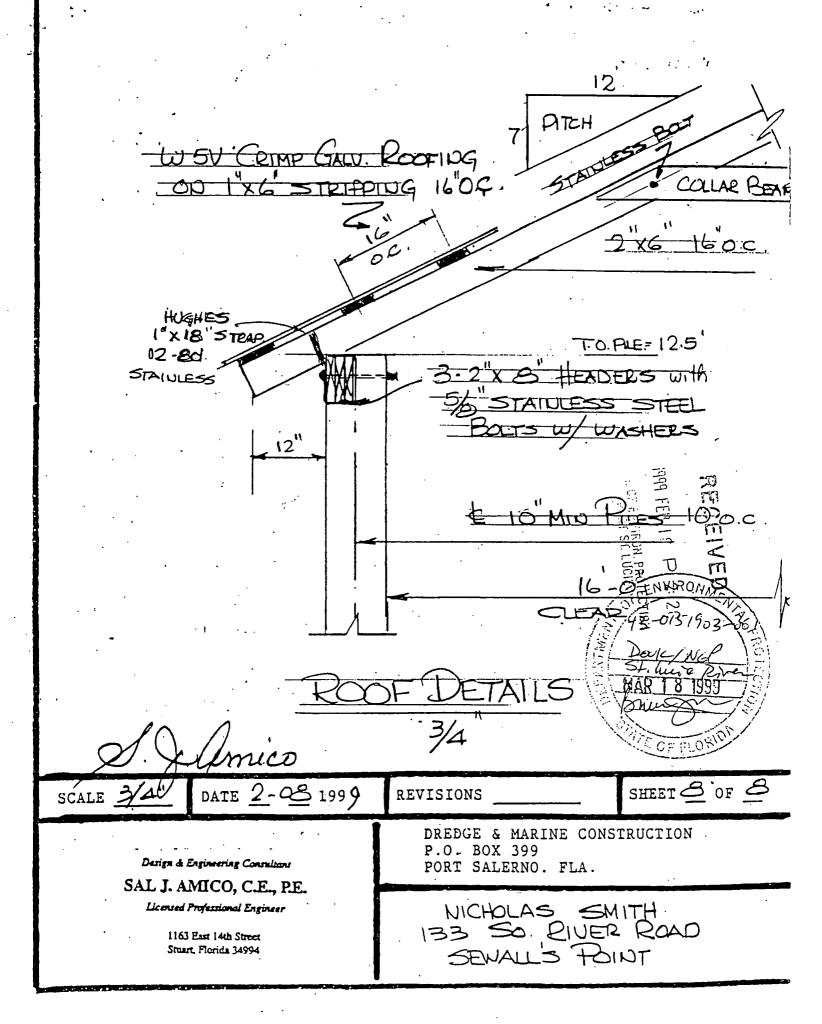














### Department of Environmental Protection

Jeb Bush Governor Port St. Lucie Branch Office 1801 SE Hillmoor Drive, Suite C-204 Port St. Lucie, FL 34952 (561)398-2806

David B. Struhs Secretary

RECEIVE

BY:

FEB 1 5 2001

Nicholas and Janet Smith 107 Bowsprit Drive North Palm Beach, FL 33408

Re: File No.: 43-0151903-001

Dear Mr. and Mrs. Smith:

This office has completed the review of your request to modify the referenced file number 43-0151903-001. The project description is hereby modified to read as follows:

To construct a 1,475 square foot single family dock with a 150' X 5' access pier, a 19' X 8' terminal platform with a 40' X 2' finger pier and a 29' X 17' boat shelter and boatlift. The terminal platform, boat shelter and lift will be located on the north side of the dock and setback 26' from the south riparian line. This project is in the St. Lucie River (Class III waters of the state), located at 133 South River Road (Section 13, Township 38 South, Range 41 East), Stuart, Martin County.

Your modified project still meets the requirements for and the modification is hereby granted for the noticed general permit Rule 62-341.427, Florida Administrative Code.

The proposed modification is not expected to result in any additional or significant water quality/biological resource degradation. All conditions attached to your original authorization apply to your project. By copy of this letter and the attached drawing, we are notifying all necessary parties of the modifications.

This letter does not relieve you from the responsibility of obtaining local permits which may be required for the project. If you have any questions concerning this letter, please contact Danna Civetti at (561)398-2806.

Sincerely,

Gary N. Roderick

Environmental Administrator

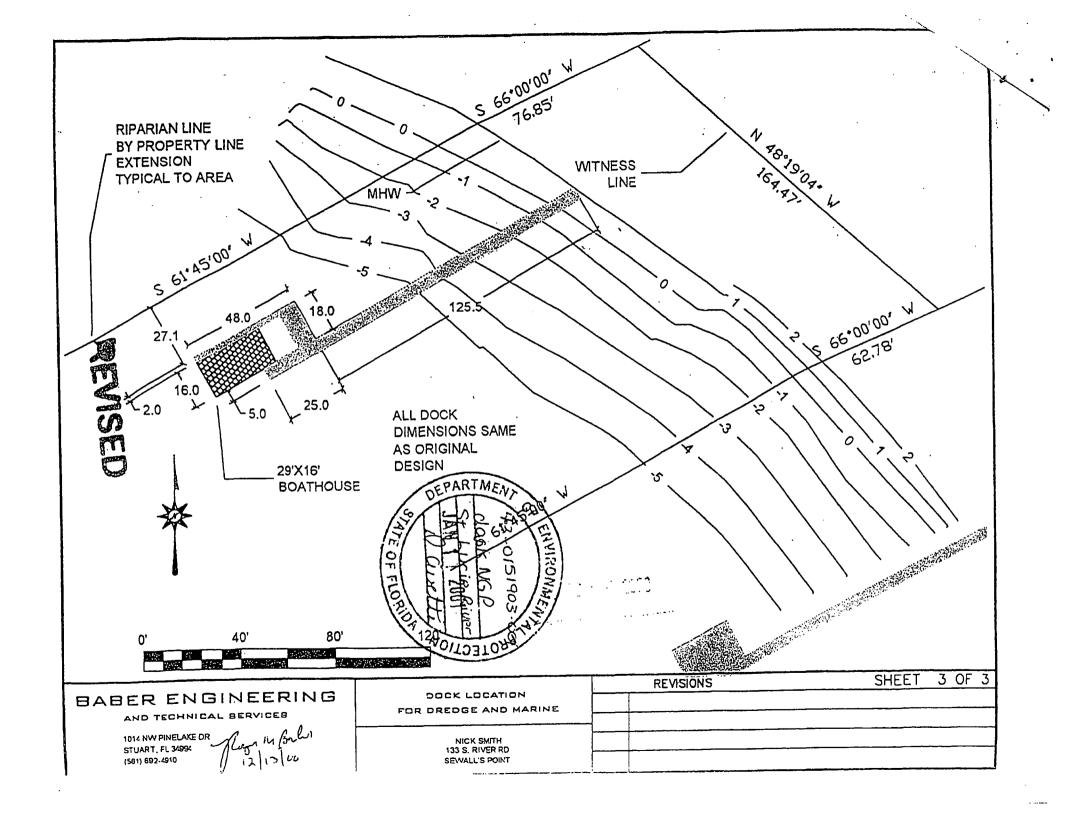
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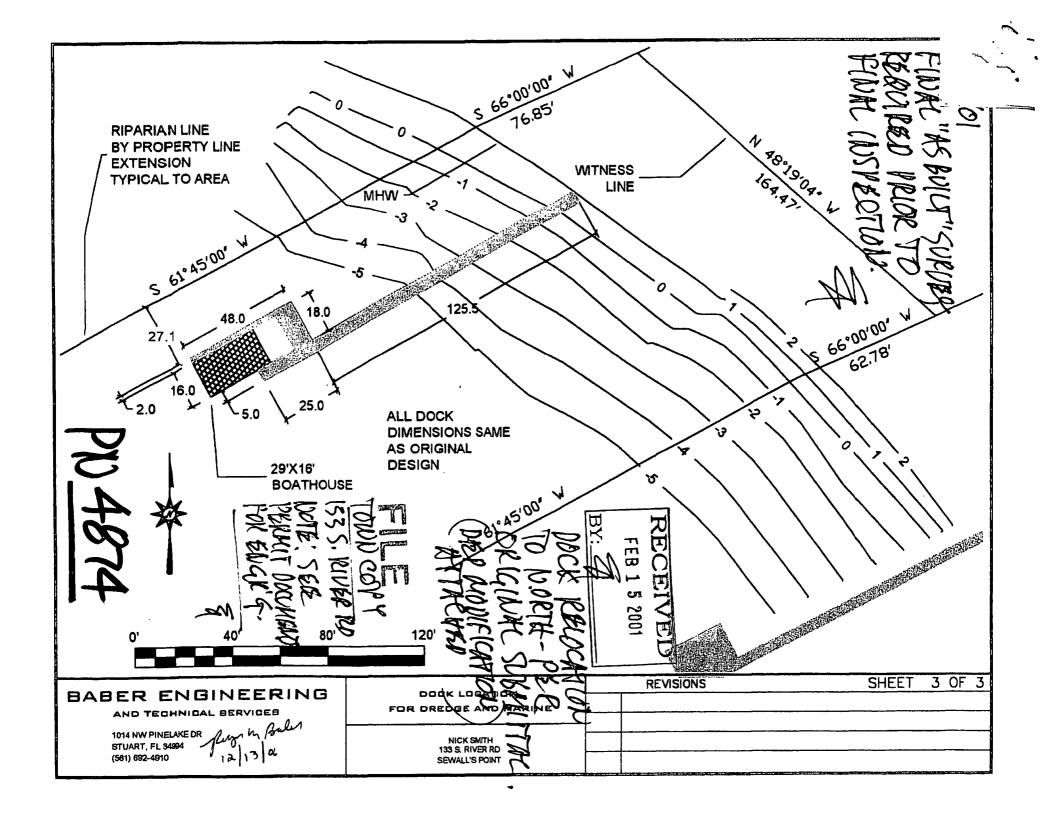
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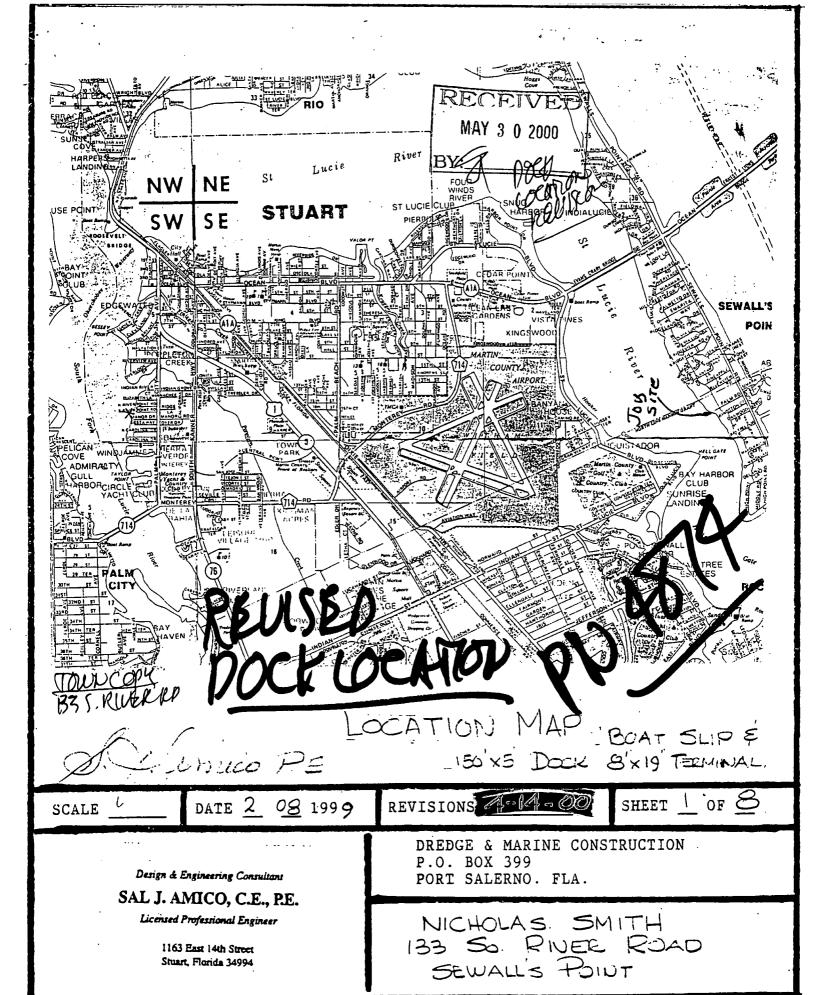
Enclosure: Revised plan view drawing dated 12/13/00

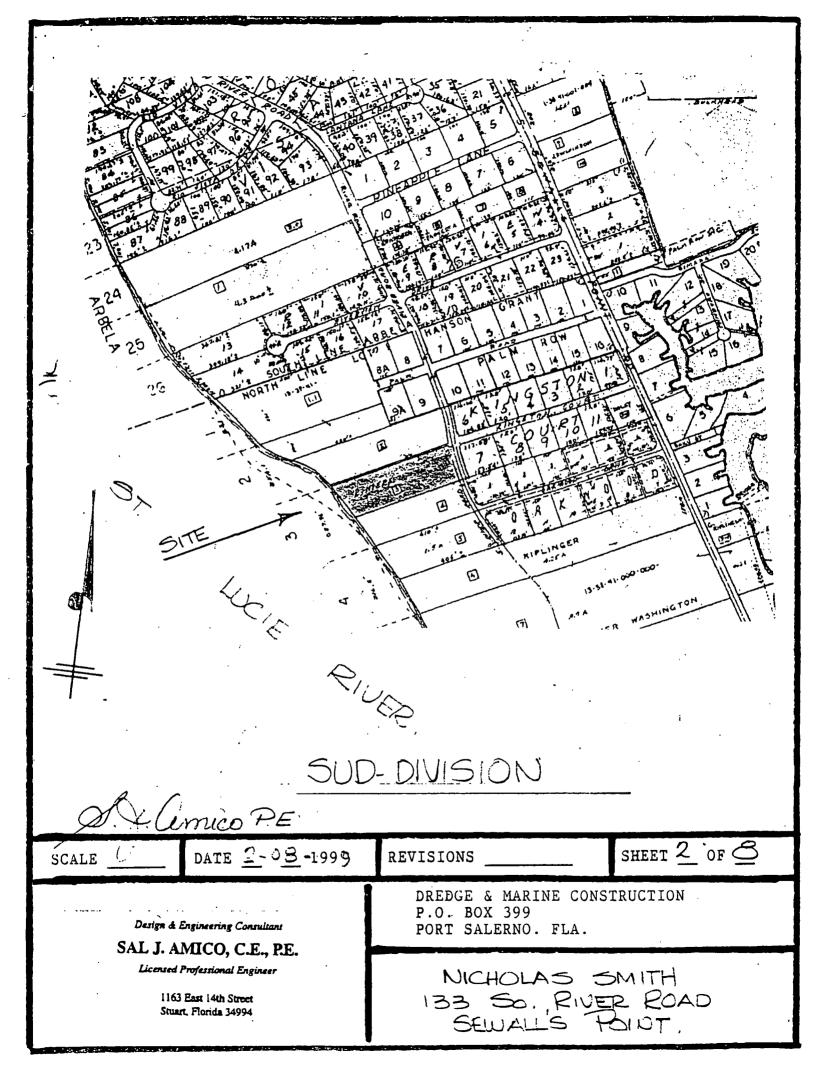
cc: U.S. Army Corps of Engineers, Stuart

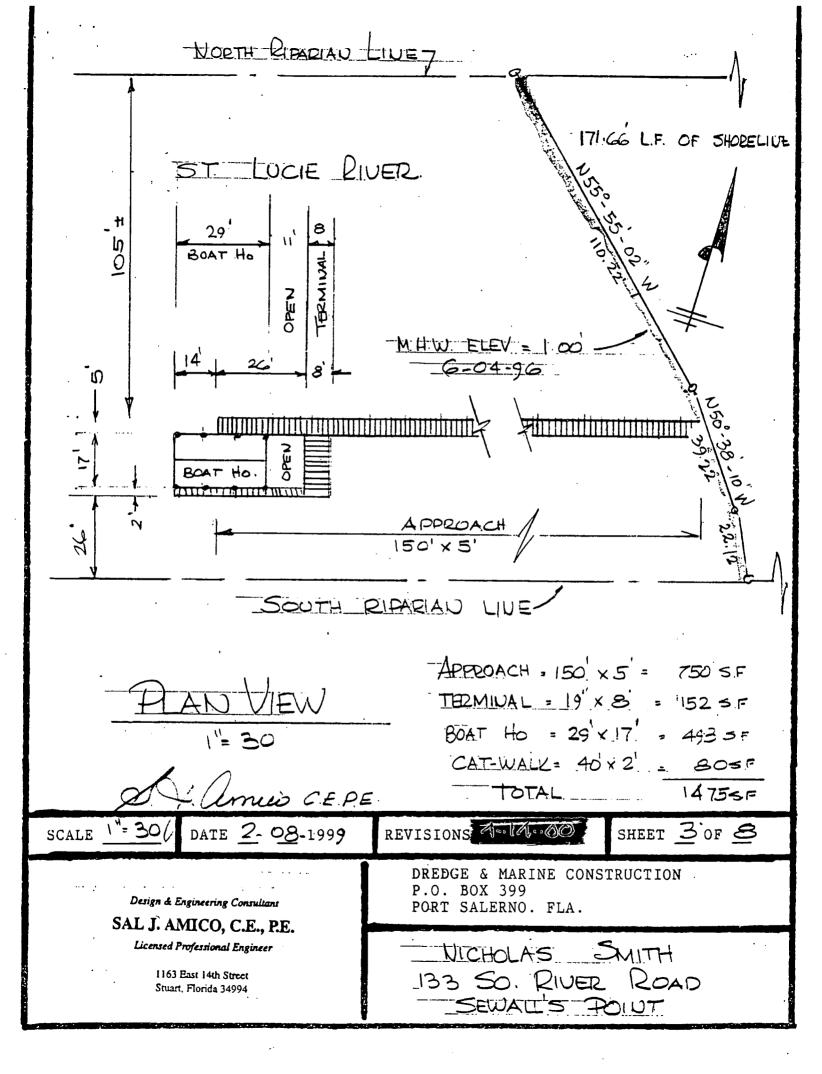
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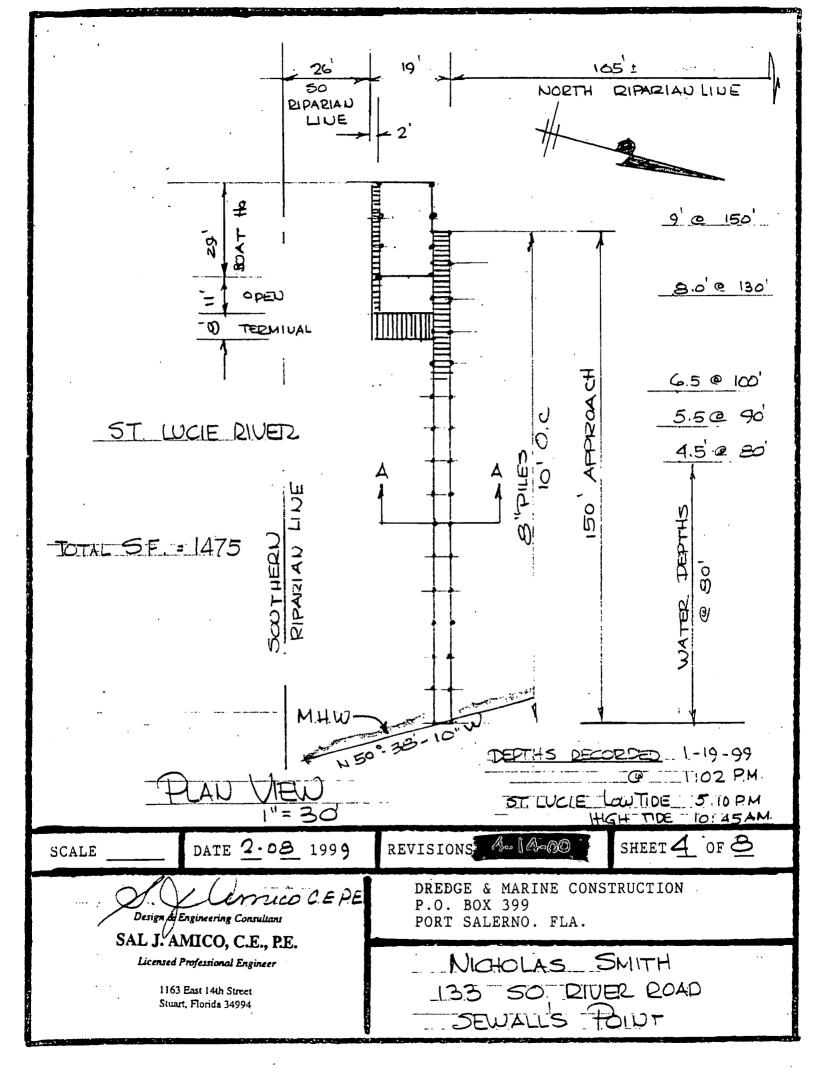


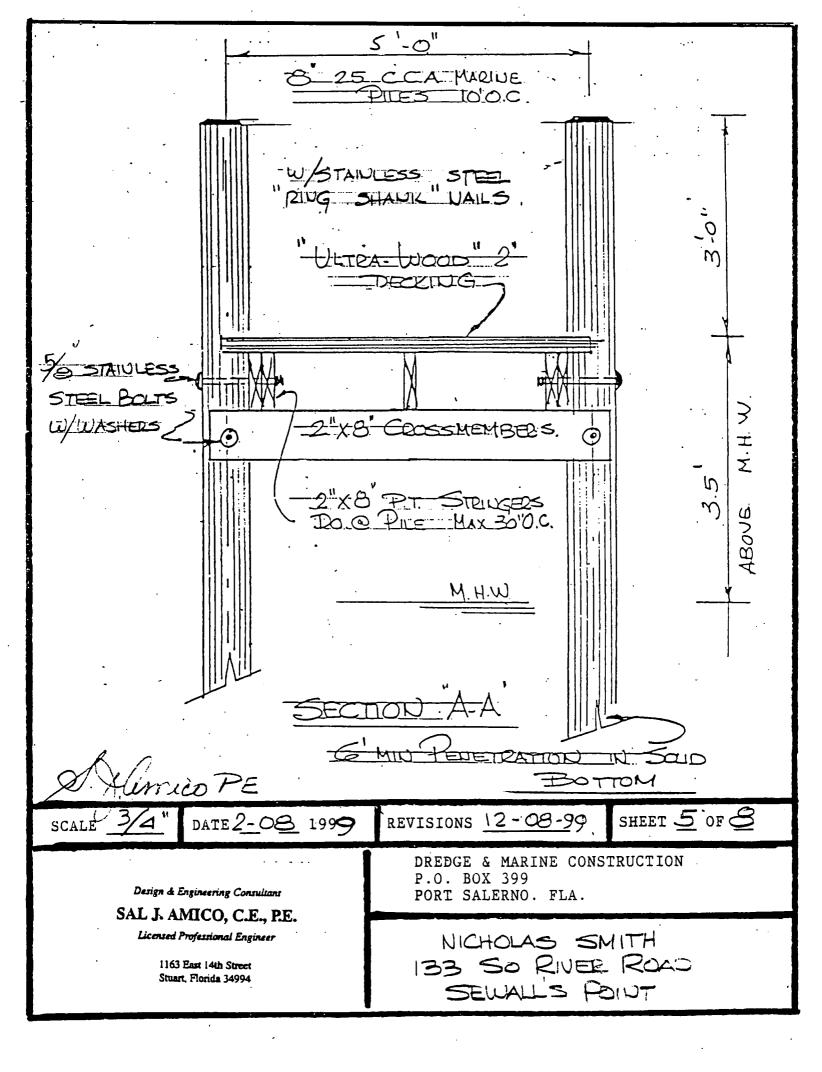


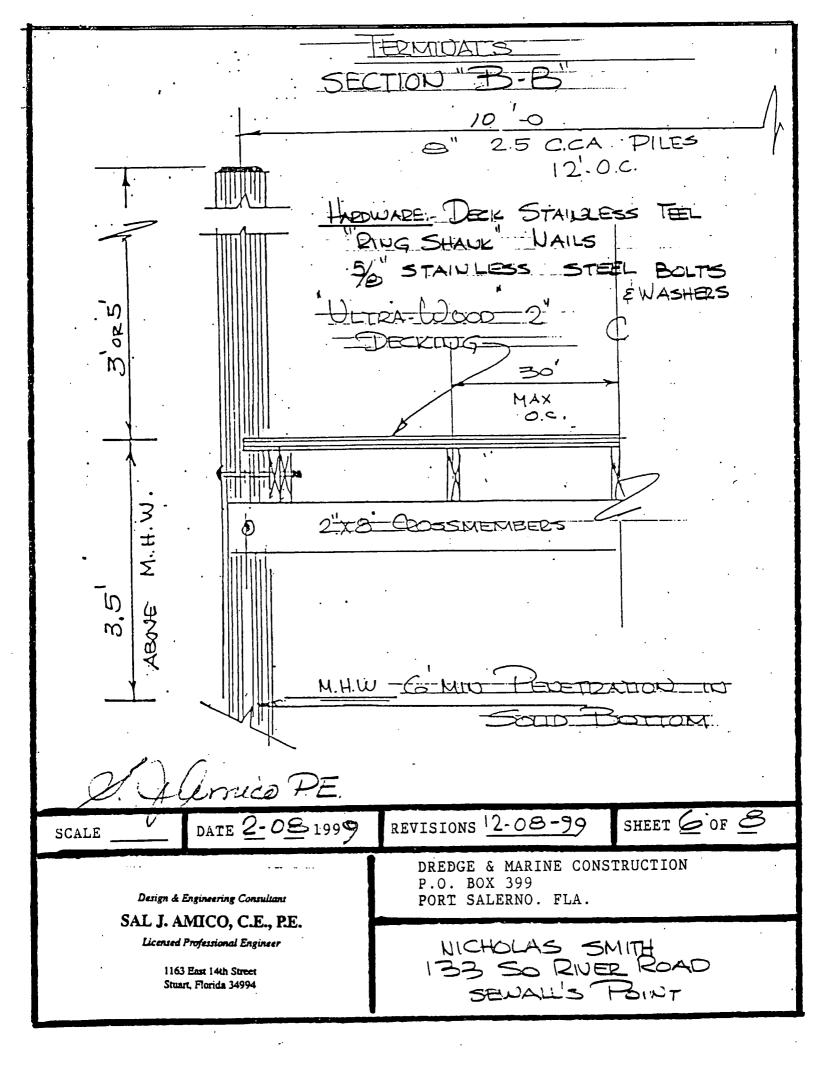


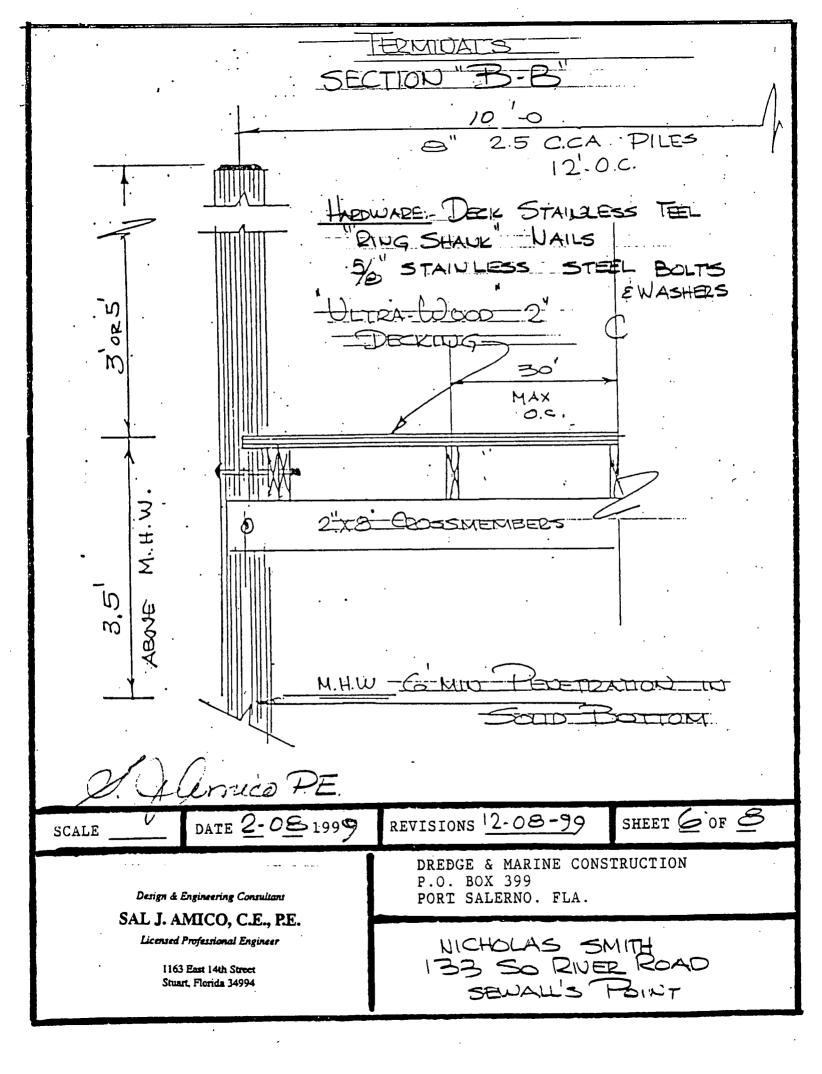


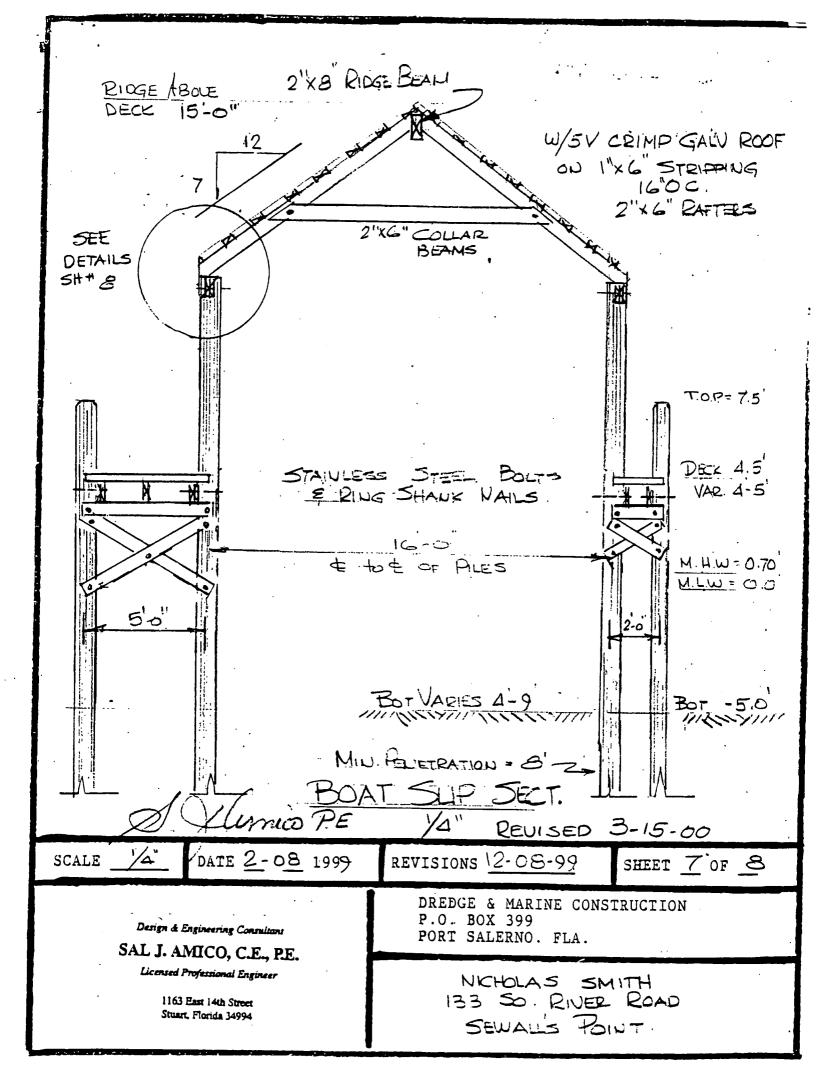




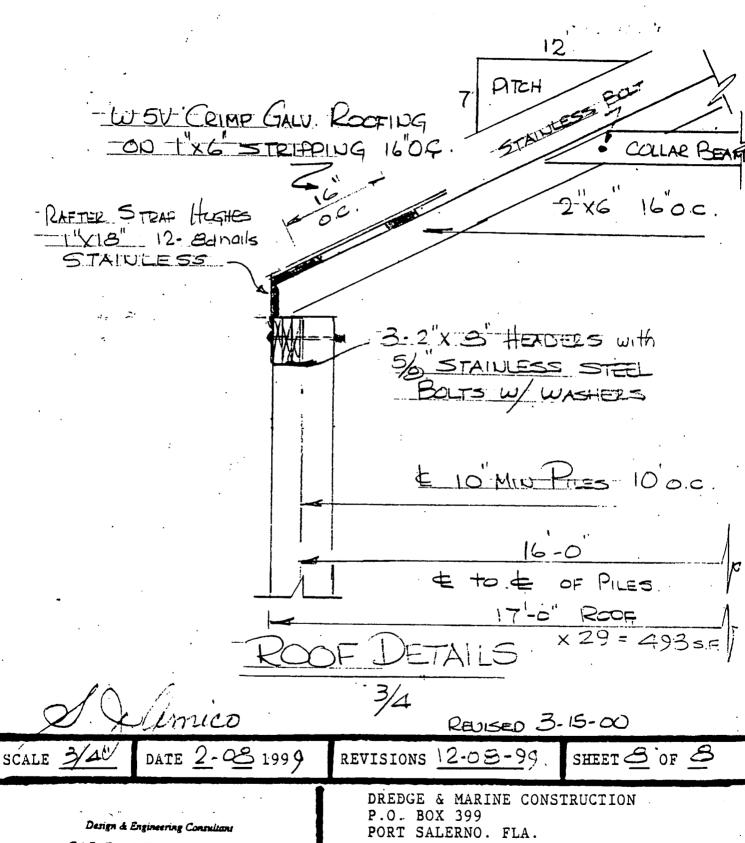








- RIDGE HGT = 15-0"



SAL J. AMICO, C.E., P.E.

Licensed Professional Engineer

1163 East 14th Street Stuart, Florida 34994 NICHOLAS SMITH 133 SO PIVER ROAD SEVALL'S POINT



## Department of Environmental Protection

Jeb Bush Governor Port St. Lucie Branch Office 1801 SE Hillmoor Drive, Suite C-2002 Port St. Lucie, FL 34952 (561)398-2806

David B. Struhs Secretary

MAY 19 2000

Nicholas and Janet Smith 107 Bowsprit Drive North Palm Beach, FL 33408

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Sincerely,

Gary N. Roderick

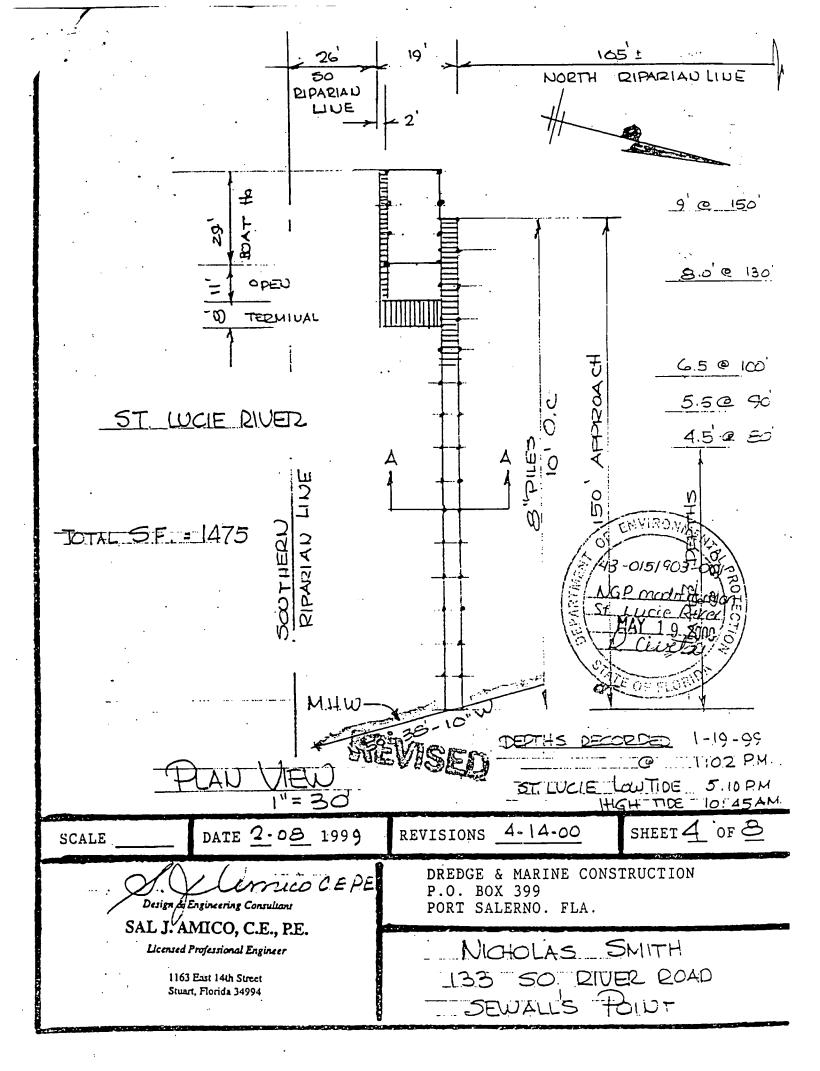
**Environmental Administrator** 

GNR/DC

Enclosure: Modified Drawings

cc: U.S. Army Corps of Engineers, Stuart

Dredge and Marine Construction, Inc. (Agent)



### TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: □ Mon □ Wed (File Department - 2001; Page 1 of 2

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### TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: 

Mon Wed - Frie Frie -, 2001; Page

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## TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: 

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Library Control

MASTER PERMIT NO. 1/A

TOWN OF SEWALL'S POINT						
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		Electrical Fee				
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13-38-41-006-000- \$15,43199 #1064 Amount Paid \$ 1,488.00 Check # <u>5749</u>	-00050-10000	Roofing Fee 120.				
Amount Paid # 1,468.00 Check # 5749	CashOther F	ees ( <u>KU,</u> ) 1,488.0				
Total Construction Cost \$ 1, 550,000. v	·	TOTAL Fees 16,919.9				
Signed Alphun Macari Applicant  BUILD	Signed Town Town ING PERMIT	Building Inspector OFFICIAL				
FORM BOARD SURVEY DATE COMPACTION TESTS DATE GROUND ROUGH DATE SOIL POISONING DATE FOOTINGS / PIERS DATE SLAB ON GRADE DATE TIE-BEAMS & COLUMNS DATE STRAPS AND ANCHORS DATE DRIVEWAY DATE AS-BUILT SURVEY DATE	SHEATHING FRAMING INSULATION ROOF DRY-IN ROOF FINAL METER FINAL AS BUILT SURVEY STORM PANELS LANDCAPE & GRADE FINAL INSPECTION	DATE				
FLOOD ZONE	LOWEST HABITAB	LE FLOOR ELEV				
24 HOURS NOTICE REQUIRED FOR S WORK HOURS — MONDA		CALL 287-2455 IL 5:00 PM				
□ New Construction □ D	emodel   Additio	n Demolition				

This permit must be visible from the street, accessible to the inspector.

FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,

NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.

DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!



		STER PERMIT NO. 1
	TOWN-OF-SEWALES POT	NF
	7/13/00 Nes B	UILDING PERMIT NO. 5022
8	Building to be erected for WM NICK SMITH T	ype of Permit BLDG S.F.R.
١.;	Applied for by MACARI BUDG & DESIGN, INC. (Co	ontractor) Building Fee 14,880.00
	House Great per 2:3 Block	Radon Fee
J	Subdivision TISTSOF) GF GF LOT LOT BIOCK	Impact FeeNA
3	Type of structure S.F.R. W/ ACCESSORY STRUCTURE	A/C Fee\20.00
У	Type of structure J. C. W. M. Color D. C. C. W. M. C.	Electrical Fee\20:00
ATT A TEL		Plumbing Fee
.39	Parcel Control Number:	Roofing Fee 120.00
	Parcel Control Number:    3-38-41-000-000-00030-10000   15,43199	_ Other Fees ()
- n	Amount Paid * 1,468,00 Check # 5744 Cash	TOTAL Fees 16,919,99
(ن	Total Construction Cost \$ 1,550,000.0	
		THAT I
;	Signed Alephen Macare Signed	Town Building Inspector Of FICIAL
	Applicant	IOWIT Dullding Triop Server

ACORD. CERTIFICATE OF LIABILITY INSURANCESR CA DATE (MM/DD/YY)									
PRO									
R. 20	R.V. Johnson Agency, Inc.  2041 SE Ocean Blvd Stuart FL 34996  THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.								
			Day /in.			COMPANIES	AFFORDING COVERAC	SE	
Pho	lliam B. Me 10 No. 561-287 RED	yers 7-336671	DE 1287-4439		COMPANY		rance Company -		
		6		ILE	COMPANY		RECEIVE		
	Steve Ma	cari	Design, Inc dens Drive	110 X Well	COMPANY				
	Jupiter 1	FL 33458	dens Drive	W.	COMPANY D	<u>[</u>	3Y:		
l	<b>VERAGES</b>								
	CERTIFICATE MAY BE	ISTANDING ANY REC ISSUED OR MAY PE	OF INSURANCE LISTED BELOW QUIREMENT, TERM OR CONDITI ERTAIN, THE INSURANCE AFFO POLICIES. LIMITS SHOWN MAY	ON OF ANY CON	ITRACT OR OTHER DO	DCUMENT WITH RESP	ECT TO MUUCU THE		
CO LTR	TYPE OF IN		POLICY NUMBER	R	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS	3	
\	GENERAL LIABILITY	)					GENERAL AGGREGATE	\$ 2000000	
A		SENERAL LIABILITY	SCP036516152	٠	07/01/00	07/01/01	PRODUCTS - COMP/OP AGG	\$ 2000000	
,		ADE X OCCUR					PERSONAL & ADV INJURY	\$1000000	
	OWNER'S & CO	NTRACTOR'S PROT	•				EACH OCCURRENCE	\$1000000	
	<del></del>						FIRE DAMAGE (Any one fire)	\$ 50000	
	AUTOMORUS						MED EXP (Any one person)	\$ 10000	
	ANY AUTO						COMBINED SINGLE LIMIT	\$	
	SCHEDULED AU						BODILY INJURY (Per person)	\$	
	HIRED AUTOS NON-OWNED AL	TOS	•				BODILY INJURY (Per accident)	\$	
							PROPERTY DAMAGE	\$	
	GARAGE LIABILITY						AUTO ONLY - EA ACCIDENT	\$	
	ANY AUTO						OTHER THAN AUTO ONLY:		
							EACH ACCIDENT	s	
							AGGREGATE	\$	
	EXCESS LIABILITY						EACH OCCURRENCE	\$	
	UMBRELLA FOR						AGGREGATE	\$	
	OTHER THAN U							s	
	WORKERS COMPENS EMPLOYERS' LIABILI	SATION AND					WC STATU- TORY LIMITS ER		
	THE PROPRIETOR/	<u> </u>					EL EACH ACCIDENT	\$	
	PARTNERS/EXECUTIVE OFFICERS ARE:						EL DISEASE - POLICY LIMIT	\$	
	OTHER	EXCL					EL DISEASE - EA EMPLOYEE	\$	
DECC	RIPTION OF COURS	ONSII OCAMICIO	HICLES/SPECIAL ITEMS		·-··				
	to 220-47		HICLES/SPECIAL ITEMS						
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CER	TIFICATE HOLD	ER ·			CANCELLATI	ON		·	
		ı		TOWN024					
							SSUING COMPANY WILL ENDE		
						THE CERTIFICATE HOLDER NA			
	Town of Sewalls Point  1 S. Sewalls Point Road				1	BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY  OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.			
		Sewalls P			AUTHORIZED REI		, IIS AGENTS OR REPRESENTA	TIVES.	
				11.1-	Nolet C. John				
ACC	ORD 25-S (1/95)				i va		" ACORD CO	RPORATION 1988	
	ORD 25-S (1/95) " ACORD CORPORATION 1988								

09-22-1999

# STATE OF FLORIDA DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY DIVISION OF WORKERS' COMPENSATION

#### CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPTION FROM FLORIDA WORKERS' COMPENSATION LAW



This certifies that the individual listed below has elected to be exempt from Florida Workers' Compensation Law.

EFFECTIVE DATE

08/24/1999

**EXPIRATION DATE** 

08/23/2001

EXEMPTED INDIVIDUAL NAME

MACARI

STEPHEN

S.S.

040-54-5107

BUSINESS NAME

MACARI BUILDING & DESIGN INC

FEIN

650451686

BUSINESS ADDRESS

18561 LAKESIDE GARDENS DR

JUPITER

FL 33458

NOTE: Pursuant to Chapter 440.10(1),(g).2 F.S., a sole proprietor, partner, or an officer of a corporation who elects exemption from the Florida Workers' Compensation Law may not recover benefits or compensation under Chapter 440.

#### PLEASE CUT OUT THE CARD BELOW AND RETAIN FOR FUTURE REFERENCE

STATE OF FLORIDA		
DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY		
DIVISION OF WORKERS' COMPENSATION		
CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPTION	<u> </u>	NOTE: Purse
FROM FLORIDA WORKERS' COMPENSATION LAW	F	protrictor, pa
	0	elects exempt
EFFECTIVE DATE 08/24/1999	\L	Law may not
EXPIRATION DATE 08/23/2001	D	Chapter 440.
EXEMPTED PERSON LAST NAME MACARI		
FIRST NAME STEPHEN	l	
SOCIAL SECURITY NUMBER 040-54-5107	H	
	Ε	
BUSINESS NAME MACARI BUILDING & DESIGN INC	R	
	F	
FEDERAL IDENTIFICATION NUMBER 850451686	_	
BUSINESS ADDRESS 18561 LAKESIDE CARDENS DR		
E1 AA4EA		
WPITER FL 33458	┫	
	1	

NOTE: Pursuant to chapter 440.10(1),(g),2, F.S., a sole protrietor, partner, or officer of a corporation who elects exemption from the Florida Workers Compensation Law may not recover benefits or compensation under Chapter 440.

#### CUT HERE

· Carry bottom portion on the Job, keep upper portion for your records.



#### STATE OF FLORIDA

AC# 5196251

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

98900026 CG -C023754-07/02/1998

CERTIFIED GENERAL CONTRACTOR MACARI, STEPHEN JAMES MACARI BUILDING & DESIGN INC

IS CERTIFIED

under the provisions of Ch. 489

FS.

Expiration Date: AUG 31, 2000

FILE MASTER PERMIT NO 5022 TOWN OF SEWALL'S POINT Date \_\_\_\_2/7/8 BUILDING PERMIT NO. 5024 Building to be erected for M/M NICK SMITH Type of Permit ELECT. - SUB Applied for by DUKAY ELECTRICINC (Contractor) Building Fee \_\_\_\_\_ Subdivision \_ Block \_\_\_\_\_ Radon Fee \_\_\_\_\_ Address \_\_\_\_ 133 S. RIVER ROAD \_\_\_\_\_ Impact Fee \_\_\_\_\_\_ Type of structure S.F.R. W/ACCESSORY STRUCTURE A/C Fee Electrical Fee SEE P.N 5022 Parcel Control Number: Plumbing Fee Roofing Fee \_\_\_\_ Amount Paid Chekk # Cash Other Fees (\_\_\_\_\_)\_\_\_ Total Construction Cost \$ \_ TOTAL Fees Signed Applicant Town Building Inspector CIFICIAL BUILDING PERM SHEATHING DATE FORM BOARD SURVEY DATE COMPACTION TESTS FRAMING DATE DATE DATE INSULATION GROUND ROUGH DATE DATE ROOF DRY-IN **SOIL POISONING** DATE ROOF FINAL DATE FOOTINGS / PIERS DATE SLAB ON GRADE **METER FINAL** DATE DATE AS BUILT SURVEY DATE TIE-BEAMS & COLUMNS DATE STORM PANELS DATE STRAPS AND ANCHORS DATE. LANDCAPE & GRADE DATE DRIVEWAY DATE

24 HOURS NOTICE REQUIRED FOR INSPECTIONS. CALL 287-2455

FINAL INSPECTION

DATE

LOWEST HABITABLE FLOOR ELEV.

WORK HOURS - 8:00 AM UNTIL 5:00 PM

AS-BUILT SURVEY

**FLOOD ZONE** 

DATE

MONDAY TROUGH SATURDAY

□ New Construction □ Remodel □ Addition □ Demolition

This permit must be visible from the street, accessible to the inspector.
FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,
NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.
DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

	<u>4<i>C</i></u>	<u>ORD,</u> CERTIF	ICATE OF LIABIL	LITY INS	URANCE	DATE (MM/DD/YY) 11/10/00			
	PRODUCER				THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.				
	) Atlanta, GA 30348					AFFORDING COVERAGE			
	Phone: 770-390-3900 Home Office: Owatonna, MN 55060				COMPANY FEDERATED MUTUAL INSURANCE COMPANY OR A FEDERATED SERVICE INSURANCE COMPANY				
INSU	RED	DUBAY ELECTRIC IN	C 132-38	COMPANY					
		PO BOX 447 JUPITER FL 33468	FILE	COMPANY C		RECEIVED			
			NOV 3 0 2000						
CO.	VERA	GES	<i>∞</i> √	D		BY: 8			
	CERT	ATED, NOTWITHSTANDING A IFICATE MAY BE ISSUED OR	ny requirement. Term or condit	ION OF ANY CONTI	RACT OR OTHER D	D NAMED ABOVE FOR THE POLICY PERIOD DOCUMENT WITH RESPECT TO WHICH THIS HEREIN IS SUBJECT TO ALL THE TERMS, AS.			
CO LTR		TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS			
	<del></del>	RAL LIABILITY				GENERAL AGGREGATE \$ 1,000,000			
A	XIC	COMMERCIAL GENERAL LIABILITY	0001500	04 /04 /04	04.04.00	PRODUCTS - COMP/OP AGG \$ 1,000,000			
		CLAIMS MADE X OCCUR	9001588	01/01/01	01/01/02	PERSONAL & ADV INJURY \$ 500,000			
		The state of the s			li .	FIRE DAMAGE (Any one fire) \$ 100,000			
						MED EXP (Any one person) \$			
	77	MOBILE LIABILITY				COMBINED SINGLE LIMIT \$ 500,000			
A		ALL OWNED AUTOS SCHEDULED AUTOS	9001588	01/01/01	01/01/02	BODILY INJURY (Per person) \$			
4		HIRED AUTOS				BODILY INJURY (Per accident)			
						PROPERTY DAMAGE \$			
		GE LIABILITY				AUTO ONLY - EA ACCIDENT \$			
	$\vdash$	ANY AUTO				OTHER THAN AUTO ONLY:			
	-					EACH ACCIDENT \$			
	EXCE	SS LIABILITY				AGGREGATE \$  EACH OCCURRENCE \$			
		JMBRELLA FORM				AGGREGATE \$			
		OTHER THAN UMBRELLA FORM				\$			
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Α		ROPRIETOR/ INCL	9000197	01/01/01	01/01/02	EL EACH ACCIDENT \$ 100,000			
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	OTHE		·			- 100,000			
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	,					TICE SHALL IMPOSE NO OBLIGATION OR LIABILITY			
				OF ANY KI	OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.				
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4CC	RO 2	25-S (1/95)	-	· · ·	PI	RESIDENT & ACORD CORPORATION 1988			



#### MARTIN COUNTY, FLORIDA Construction Industry Lic Bd Certificate of Competency

License: ME00476
Expires September 30, 2001
DUBAY, PETER J
DUBAY ELECTRIC INC
P O BOX 447
JUPITER, FL 33468
MASTER ELECTRICIAN

#### MASTER ELECTRICIAN

JUPITER, FL 33468

₽ O BOX 447

DUBAY ELECTRIC INC

DUBAY, PETER J

Expires September 30, 2001

Trceuze: WE00476

MARTIN COUNTY, PLORIDA Construction Industry Lic Bd Certificate of Competency



CENTRIED	MPETENCY	PALM BEACH COUNT
	XX 2001	EXPIRES SEPTEMBE
	BTTPICATE NUMBER	Amor Courses A 4944379
SIGNATURI ATTEST: _	ITED	NAME PETER DUBAY ELECTRIC
_	33468	PO BOX 447 JUPITER, FL
TATE OF FLORIDA		<b>51</b> 73077

118.00
RESCRICAL
1D \$0018827 08216/99
CONSTRUCTION INDUSTRY LICENSING BOARD OF PALM BEACH COUNTY

IDNAL REGUL

DATE	BATCH NUMBER	LICENSE NBR
06/17/1998	97904056	ER -0012918

The ELECTRICAL CONTRACTOR

Hand below HAS REGISTERED

Hand the provisions of Chapter 489 PS.

Expiration date: AUG 31, 2000

(INDIVIDUAL MUST MEET ALL LOCAL COMPETENCY REQUIREMENTS PRIOR TO CONTRACTING IN ANY AREA)

DUBAY, PETER J DUBAY ELECTRIC INC P O BOX 447 JUPITER

FL 33468

LAWTON CHILES COVERNOR

DISPLAY AS REQUIRED BY LAW

		ER PERMIT NO. 50CC
TOWN OF	SEWALL'S POINT	
Date		NO DEDMET NO. FOOT
Building to be erected for M/M NICK	SMITH -	NG PERMIT NO. 5025
Applied for by 1800 PLANG ()	PARADIGM P	Permit PUNG. — SUB PLUMBING or) Building Fee
Subdivision MAND CRAW		
Address 133 5, RIVER RO	Block	Radon Fee
4 E D 111/4 00 FC	/ mall amount	Impact Fee
Type of structure S.F.R. WACCES	SORY STRUCTURE	AC Fee BARRET Electrical Fee
ALC/CAR.	COROLLAR CONTRACTOR	Electrical Fee
Parcel Control Number:	057177	Rlumbing Fee SEL PN 502
$\wedge$	- A	Roofing Fee
Amount Pard Check #	Cash Oher	Fees ()
Total Construction Costs		TOTAL Fees
Matthe fame		2000
Signed	Signed	
Applicant		n Building Inspector of HCLAK
	10111	· Dunding Inspector of a Council
	DIC DEDICE	
BUILD	ING PERMI	1
FORM BOARD SURVEY DATE	SHEATHING	DATE
COMPACTION TESTS DATE	FRAMING INSULATION	DATE
GROUND ROUGH DATE SOIL POISONING DATE	DOOE DOV-IN	DATE
FOOTINGS / PIERS DATE SLAB ON GRADE DATE TIE-BEAMS & COLUMNS DATE STRAPS AND ANCHORS DATE DRIVEWAY DATE	ROOF FINAL	DATE
SLAB ON GRADE DATE	METER FINAL AS BUILT SURVEY	DATE
STRAPS AND ANCHORS DATE	STORM PANELS	DATE
DRIVEWAY DATE	LANDCAPE & GRADE	DATE
AS-BUILT SURVEY DATE	FINAL INSPECTION	
FLOOD ZONE	LOWES! HABITAL	BLE FLOOR ELEV.
24 HOURS NOTICE REQUIRED FOR		
<b>WORK HOURS -</b>	8:00 AM UNT	IL 5:00 PM
MONDA	Y TROUGH SATURDAY	
□ New Construction □ R	lemodei 🛮 Additi	on 🛘 Demolition
		•
This permit must be visible fi	rom the street, accessib	to to the inspector.

This permit must be visible from the street, accessible to the inspector.

FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,

NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.

DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

COPY	
	TOWN OF SEWALL

## MASTER PERMIT NO. 5022

2/0/11	SEWALLS POINT	
Date2/8/0	BUILD	ING PERMIT NO. 5025
Building to be erected for M/M NICK	5M1TH Type of	Permit PLMKG. — SUB
Applied for by ARROW PLMBG. O	2110	•
Subdivision HAND CRANT IN	WET - (OUTILIAU)	tor) Building Fee
	12-5 Block	Radon Fee
		Impact Fee
Or IM LEICE	SORY STRUCTURE	
LICICER	ODUALD LALLEX CF-C 029692	Electrical Fee
Parcel Control Number:	100000	Rlumbing Fee SEL PN 502
$\overline{}$	A	Roofing Fee
Amount PardCheck #	CashOther	Fees ()
Total Construction Cost \$		TOTAL Fees
Signed	Signed	
Applicant		n Building Inspector of HCLIK
FORM BOARD SURVEY DATE COMPACTION TESTS DATE GROUND ROUGH DATE SOIL POISONING DATE POOTINGS / PIERS SLAB ON GRADE DATE DATE	ING PERMI  SHEATHING FRAMING INSULATION ROOF DRY-IN ROOF FINAL METER FINAL	DATE DATE DATE DATE DATE DATE DATE DATE
TIE-BEAMS & COLUMNS DATE	AS BUILT SURVEY	DATE
STRAPS AND ANCHORS DATE DRIVEWAY DATE	STORM PANELS LANDCAPE & GRADE	DATE
AS-BUILT SURVEY DATE	FINAL INSPECTION	DATE
FLOOD ZONE	LOWEST HABITAE	SLE FLOOR ELEV
24 HOURS NOTICE REQUIRED FOR	INSPECTIONS.	CALL 287-2455
WORK HOURS -	· ·	TL 5:00 PM
	Y TROUGH SATURDAY	
☐ New Construction ☐ R		on 🛘 Demolition

This permit must be visible from the street, accessible to the inspector. FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT, NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE. DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

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E WANTED	and the same of th				04/18/00 00:50 tw			

COPY





SIGNATURE

#### CERTIFICATE OF INSURANCE

The company indicated below certifies that the insurance afforded by the policy or policies numbered and described below is in force as of the effective date of this certificate. This Certificate of Insurance does not amend, extend, or otherwise after the ferms and Conditions of Insurance coverage contained in any policy numbered, and described below.

CERTIFICATE HOLDER:

SEWALL'S POINT BUILDING DIVISION 1 SOUTH SEWALL'S POINT RD SEWALL'S POINT, FL 34996 INSURED:

PARADIGH PLUMBING, INC. 6424 SE THOMAS DRIVE STUART, FL 34997

	POLICY NUMBER	POLICY	POLICY	LIMITS OF LIABILITY
TYPE OF INSURANCE	& ISSUING CO.	IEFF. DATE	EXP. DATE	(*LIMITS AT INCEPTION)
LIABILITY	77-AC-386681-3001		04-24-02	I CENTIS AT THEETING
[X] Liability and	NATIONHIDE	1	1	I Any One Occurrence
Medical Expense	MUTUAL FIRE	í	1	Any One Occurrence \$ 1.000.000
[X] Personal and Advertising Injury	INSURANCE CO.			Any One Person/Org \$ 1.000,000
[X] Medical Expenses	] }	!	!	
[X] Fire Legal		!	1	ANY ONE PERSON \$ 5.000
Liability		1	! !	Any One Fire or Explosion \$ 100.000
. [		į	į	General Aggregate* \$ 2.000.000
[ ] Other Liability		1	1	Prod/Comp Ops Aggregate* . \$ 1.000.000
AUTOMOBILE LIABILITY	77-BA-386681-3002	05-31-01	1 04-24-02	
[X] BUSINESS AUTO	NATIONWIDE	i	1	Bodily Injury
İ	MUTUAL	i		(Each Person)s
[X] Owned	INSURANCE CO.	i	' . !	(Each Accident)
[] Hired		i		Property Damage
[ ] Non-Owned		, 		(Each Accident)
İ		I		Combined Single Limit \$ 100.000
EXCESS LIABILITY	<del></del>	<u> </u>	1 1	Each Occurrence\$
		1	' '	Prod/Comp Ops/Disease
[] Umbrella Form		İ	i	Aggregate*s
1		l	i i	STATUTORY LIMITS
[ ] Workers		l	İ	BODILY INJURY/ACCIDENT 3
Compensation	!	[	l i	Bodily Injury by Disease
and	!	l	l	EACH EMPLOYEE \$
[] Employers'	i		- <u>i</u>	Bodily Injury by Disease
Liab1l1ty !		ļ	ı i	POLICY LIMIT 5

Should any of the above described policies be cancelled before the expiration date, the insurance company will endeavor to mail written notice to the above named certificate holder, but failure to mail such notice shall impose no obligation or liability upon the company, its agents, or representatives.

DESCRIPTION OF OPERATIONS/LOCATIONS VEHICLES/RESTRICTIONS/SPECIAL ITEMS

Effective Date of Certificate: 04-24-2001 Date Certificate Issued:

08-20-2001

Authorized Representative: TOM RUGGIRELLO AGENCY, INC.

Countersigned at:

P.O. Box 13120

Ft. Pierce, FL 34979

# NOTICE OF ELECTION TO BE

Please refer to the written instructions prepared by the Division of Workers' Compensation before completing this form.

By filing this application, you elect to be exempt from the provisions of Chapter 440, Florida Statutes and walve any right you may have to workers' compensation benefits in the State of Florida should you become injured on the job. Any person who knowlngly and with intent to injure, defraud, or deceive the Division or any employer, employee, or

STATE USE ONL	¥ # #
Effective/Issue Date:	
Expiration Date:	
Control Number:	
Postmark Date:	
Received Date:	

WIGHT HITCHIS TO THE	6	tion a Natice of Flection	to be Exempt containing	<u> </u>	「Pリリ	
nsurance company or purposes program, files a Notice of Election to be Exempt containing  Neceived Date:						
documentation is required by law to be attached to this application						
sheet for more details.	م بداهم بامما	and have in this section):			55	
sheet for more details.  I am applying for exemption as a (c	meek only c	ON EFF DECITION	) —		10)12(C1	EIMEIU
CONSTRUCTION INDUSTI	KX ( 3 50.)	OF LE REQUIRED	om title: Preside	the	_K LY	
CONSTRUCTION INDUST	. ⊠ Co⊔	POLITIC OFFICER (And co	chi		1102	
NON-CONSTRUCTION IN	1021K1	(110122.000	y		) ALIC	20 2001
	Cor	porate Officer (your c	orp. title.	on file w	ith the Division	n of Corporations.
CORPORATE OFFICERS AND Department of State's Office (NOT	PARTNE	RS: List the registration	- har all compersions m	ost have d	DE CLANAL D	HIGHINPIPANCE
Department of State's Office (NOT	E: your par	rtnership may not have o	ne, but all corporations in	•••• ••• • • • • • • • • • • • • • • •		
hour one state "N/A"):					AA CO L I	/ (2111 0 0) 1011
	. 551.164	TION APPLIES ONL	Y TO THE PERSON SIG	SNING T	HE APPLIC	ATION
THIS EXEMPTION	APPLICA	E DUCINESS ENTITY	LISTED IN THE FOLL	LOWING	SECTION	
	FORTH	E BUSINESS ENTITY	Trade Name; d/b/a; or a	∕k/a:		
Business Name:		. 70				
Cradian	<u> 15/110</u>	Mrs TNG	Cin	State:		Zip:
Business Mailing Address:				3		34061
Course Se Ti	Since	72 126.	Stract		FEIN:	
	Phone No	.:	Nature of Business:		ري ا	_ レモデアロクリー
County.	Found	230-108cm	Islamping		mployees:	
Unemployment Compensation		Date Business Establis		10.0.2	1114107000	
Tax No: No		9.30.	9001	N /2/	· line all cost	fied or registered
Tax No: NA  Are you required to be registe	red or cert	rified pursuant to Chap	pter 489, F. S.? LINO	X Ies	, list all celt.	itied of regions
Lineages issued to you bursual	it to Chapi	ICI 407, I lotido Deside	·			
Henses issued to you part			a inimalieu in	which	our busines	s mailing address is
Are you or a qualifier for you	r business	required by the count	y or the municipality in	lication	n2 No	Yes:
l located to have an occupation	al licelise	TOT THE DESTRICTS WITH		TAKE	TOTNET	
YOU	MUST AT	TACH A COPY OF A	CURRENT OCCUPATION OTHER	than the b	viciness to wh	ich this application
			AN UL DIMINICOS CINTRE ANTAL	man une c	Justiles to VII	
Are you employed by any sole prapplies? NO YES list	the name of	fall other businesses in w	which you are employed			
						C) to about DC
Has the above-referenced bus	inace entit	y been in operation to	ong enough w have file	d with or	be required	to file by the ins,
Has the above-referenced bus an annual Federal Income Ta	iness enur	No T Yes You	must attach tax record	is. <u>See ir</u>	istruction sh	eet for details.
an annual Federal Income Ta AFFIDAVIT OF APPLIC	X Retuin:	A 110 Library had	nformation contained he	erein is tr	we and corre	ct to the best of my
AFFIDAVIT OF APPLIC	ANI: 11	hereby certify that the i	on limits for corporate 0	fficers or	partners #5	provided in § 440.02
bnowledge and belief: that the	s election a	oes not exceen excent.	of the Control		ren Chapter	140. Florida Statu (es.
Florida Statutes; and that I will for any employee I now have o	i secure th	e payment of workers	ich my business is requi	red by Fl	orida law to	secure such bench
for any employee I now have o	r may nero	inance acquire, iv	765	85.	9652 -	1,22,6
Matthew Br	LVYE	6T		<u> </u>	1000	no. day yr.
TYPE PRINT Y ALE OF PERSON AL	PPLYINGE	DR EXEMPTION	SOCIAL S	ECURITY	NU.	DATE OF BIRTH
	195	7/	γ,	20 1	01	
III (aller	7/6-1			TE SIGNE	D	
SPLICANT'S SIGNATURE		VOE Palm Be	each	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
NOTARY STATE OF FLORIDA	I, COUNT	Y OF TECHNIA	11	li i	Ac in	<i>'</i>
	11/1	Ducitat	by MA	HARIN	Barret	<u></u>
Sworn to and subscribed before me t	his or c	lay of the feath				
X AD B	oduced Ident	rification Type	of Identification Produced_		<del></del>	
Personally Known OR Pro	/ /			. 03	2/16/20	03
NOTARY SIGNATURE OUS	aM 1	320m	My Commission Expire	S	A DESCIONA	L INFORMATION)
LES FORM BGM-250 Revised	Echruary	2000	(SEE REVER	DE FUK	T POINT	· <del>·</del> == · · · · · · · · · · · · · · · · ·
LES FORMS DISAMADE PROMIN						
		CHAINAN T				



## STATE OF FLORIDA DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

### **NOTICE OF LICENSE**

RightHere.
RightNow.

August 17, 2001

Jeb Bush Governor Matthew D. Barrett Paradigm Plumbing Inc 6424 S E Thomas Drive Stuart, FL 34997

Kim Binkley-Seyer Secretary

Division of Professions

**CERTIFICATION AS A:** 

Plumbing Contractor

Construction Industry Licensing Board

**CERTIFICATION NO:** 

CF C057177

1940 North Monroe Street Northwood Centre

**EXPIRATION DATE:** 

October 17, 2001

Tallahassee, Florida

32399-1039

Dear Mr. Barrett:

VOICE

850.487.1395

FAX 850.488.1830

TOD

800.955.8771

INTERNET www.MyFlorida.com

You are authorized to practice contracting as the qualifier of the above entity, pending the processing and receipt of your permanent license. You may expect to receive your permanent license shortly. You are entitled to all the privileges allowed under the Law, Part 1, Chapter 489, of the Florida Statutes.

YOUR PERMANENT LICENSE WILL HAVE AN EXPIRATION DATE OF AUGUST 31, 2002.

Sincerely,

Marlene R. Gundy Senior Management

Analyst II

MRG/jmt

TOWN OF OFICE	MASTER PERMIT NO. 5022
TOWN OF SEWALL'S I	
Building to be erected for MM NICK SMITH  Applied for by Campany Rooking Inc.  Subdivision	BUILDING PERMIT NO. 5026  Type of Permit RFG SUB
Subdivision	(CONTRACTOR) Pulleting in
Address 133 S. RIVER ROAD Block	Radon Fee
Type of structure S.F.R. W/ACCESORY STRUCTURE Commeron: KENNETT SC	Impact Fee
Parcel Control Number:	Electrical Fee
	Plumbing Fee
Amount Paid Check # Cash Total Construction Cost \$	Roofing Fee SEE PN 5022
Signed July Hill	TOTAL Fees
Applicant Signed	Town Building Inspector
RE-ROOFING	PERMIT

INSPECTIONS									
DRY IN PROGRESS	DATE	-	PROGRESS FINAL	DATE					
_		S – 8:00 A	M UNT	CALL 287-2455					
	M(	ONDAY TROUGH S	SATURDAY						
□ New	Construction	□ Remodel		on Demolition					

This permit must be visible from the street, accessible to the inspector.

FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,

NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.

DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

5886664
STATE OF FLORIDA

DEPARTMENT DE BUSTNESS AND PROFESSIONAL REGULATION
CONST. INDUSTRY LIGENSING BOARD

BATCH NUMBER I TENSE NBR 06/19/2000 99902263 -051537

The ROTEING CONTRACTOR
Named below
Under the provisions of Chapter 489
FS. Expiration date: AJ 6 31 . 2002

SCHWEITZER, KENNETH CAMPANY ROOFING INC 917-28TH STREET WEST PALM BEACH

. SEEDN. 1

FL 33407

JEB BUSH GOVERNOR

**DISPLAY AS REQUIRED BY LAW** 

CYNTHIA A. HENDERSON SECRETARY

1997-19099

# STATE OF FLORIDA PALM BEACH COUNTY OCCUPATIONAL LICENSE

CW-008 CLASSIFICATION

EXPIRES: SEPTEMBER - 30 - 2002

CAMPANY ROOFING INC SCHWEITZER KENNETH

\*\* LOCATED AT

CWIDE

\$185.85

917 28TH STREET WEST PALM BEACH FL 33407-5322

TOTAL

\$185.85

Is hereby licensed at above address for the period beginning on the first day of October and ending on the thirtieth day of September to engage in the business, profession or occupation of:

ROOFING CONTRACTOR

CCC051537

JOHN K. CLARK, CFC
TAX COLLECTOR, PALM BEACH COUNTY

THIS IS NOT A BILL - DO NOT PAY

PAID. PBC TAX COLLECTOR \$185.85 OCC 003 02101 08-24-2001

THIS LICENSE VALID ONLY WHEN RECEIPTED BY TAX COLLECTOR

#### Certificate of Insurance

This certificate is issued as a matter of information only and confers no rights upon you the certificate holder. This certificate is not an insurance policy and does not amend, extend, or after the coverage afforded by the policies listed below.

#### Named Insured(s):

Staff Leasing, LP, By Staff Acquisition, Inc., The General Partner, And The Affiliated Limited Partnerships Of Which Staff Acquisition, Inc. Is The General Partner And Staff Leasing, Inc. Is The Limited Partner including Staff Leasing of Texas, LP, Staff Leasing of Texas II, LP, Staff Leasing IV, LP 600 301 Boulevard West, Suite 202 Bradenton, Florida 34205



### Coverages:

**Insurer Affording Coverage** 

**Continental Casualty Company** 

The policy(ies) of insurance listed below have been issued to the insured named above for the policy period indicated. The insurance afforded by the policy(ies) described herein is subject to all the terms, exclusions and conditions of such policy(ies).

Type of Insurance	Certificate Exp. Date  ( ) Continuous ( ) Extended  * ※ Policy Term	Policy Number	Limits					
Workers'	1-1-2002	WC 189165165	Employer's	Liability				
Compensation	112002	WC 189165182 WC 247848874	Bodily Injury By Accident \$1,000,000	Each Accident				
		WC 247848888	Bodily Injury By Disease \$1,000,000	Policy Limit				
			Bodily Injury By Disease \$1,000,000	Each Person				

Other:

Employees Leased To:

9617 Campany Roofing Inc

Effective Date: 1/1/01

The above referenced workers' compensation policy(ies) provide(s) statutory benefits only to the employees of the Named Institudis) on such policy(ies), not to the employees of any other employer.

\*If the certificate expiration date is continuous or extended term, you will be notified if coverage is terminated or reduced before the certificate expiration date. However, you will not be notified annually of the continuation of coverage.

Notice of Cancellation: (Not applicable unless a number of days are entered below)

Before the stated expiration date the company will not cancel or reduce the insurance afforded under the above policy(ies) until at least 30 days notice of such cancellation has been mailed to:

Certificate Holder:

Martin Oosterbaan Authorized Representative

Office: St. Louis, MO Phone: (877) 427-5567

Martin Coche

12/15/00

Date Issued

A	CORDIA-WPB DIVISION	•	THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE									
50	01 S. FLAGLER DR. #	600	POLICIES BELOW.									
WI	EST PALM BEACH FL 3	3401	COMPANIES AFFORDING COVERAGE  COMPANY A ADMIRAL INSURANCE LETTER									
IN.	SURED		COMPANY B THE	HARTFORD	& PROGRESSIVI	E COMPANIES						
	MPANY ROOFING INC		LETTER									
	7 28TH ST		COMPANY C LLOY	lds .								
	EST PALM BEACH, FL	33407	COMPANY - HART	77077		<del></del>						
	Danen, 11	22401	LETTER D HAR'I	rford insu	JRANCE							
	.•		COMPANY _									
			LETTER E									
C	DVERAGES		1, 84° 1.	<del></del>								
	THIS IS TO CERTIFY THAT THE POLIC INDICATED, NOTWITHSTANDING ANY CERTIFICATE MAY BE ISSUED OR MAY EXCLUSIONS AND CONDITIONS OF S	IES OF INSURANCE LISTED BEI PREQUIREMENT TERM OR CON IV PERTAIN, THE INSURANCE A SUCH POLICIES, LIMITS SHOWN	LOW HAVE BEEN ISSUED T NDITION OF ANY CONTRAC FFORDED BY THE POLICIE MAY HAVE BEEN REDUCE	O THE INSURED NA T OR OTHER DOCUI S DESCRIBED HERE ED BY PAID CLAIMS	MED ABOVE FOR THE POLIC MENT WITH RESPECT TO WI IN IS SUBJECT TO ALL THE	CY PERIOD HICH THIS TERMS,						
CO LTR	TYPE OF INSURANCE	POLICY NUMBER		POLICY EXPIRATION	1							
A	<del></del>			DATE (MM/DD/YY)	LIMIT	i <b>S</b>						
-1	GENERAL LIABILITY  X COMMERCIAL GENERAL LIABILITY	A01AG11601	10/01/01	10/01/02	GENERAL AGGREGATE	\$ 1,000,000						
	CLAIMS MADE X OCCUR.				PRODUCTS-COMP/OP AGG.							
	OWNER'S & CONTRACTOR'S PROT			į	PERSONAL & ADV. INJURY	\$ 1,000,000						
	X BLANKET ADD'L				EACH OCCURRENCE	\$ 1,000,000						
	INSUREDS		İ		FIRE DAMAGE (Any one fire)							
3	AUTOMOBILE LIABILITY	0.117777777			MED.EXP. (Any one person)	3						
2	ANY AUTO	21UENUT6642	10/01/01	10/01/02	COMBINED SINGLE							
,	ALL OWNED AUTOS	BINDER52763	10/01/01	10/01/02	LIMIT	\$ 1,000,000						
	X SCHEDULED AUTOS				BODILY INJURY							
	X HIRED AUTOS				(Per person)	s						
	<del>[-  </del>				BODILY INJURY							
	X NON-OWNED AUTOS GARAGE LIABILITY			- 1	(Per accident)	s						
	OANAGE CIABILITY				PROPERTY DAMAGE							
	EXCESS LIABILITY				EACH OCCURRENCE							
	UMBRELLA FORM				AGGREGATE	<del></del>						
_	OTHER THAN UMBRELLA FORM					Faller and the						
	WORKER'S COMPENSATION				STATUTORYLIMITS							
	AND				EACH ACCIDENT	s						
	EMPLOYERS' LIABILITY				DISEASE - POLICY LIMIT	\$						
$\vdash$	OTHER OTT PARTY				DISEASE-EACH EMPLOYEE	s						
,	OTHERQUIPMENT	BINDER52763	10/01/01	10/01/02	\$ 94,993S							
	BUILDINGS	BINDER52761	10/01/01	10/01/02	\$328,528S							
•	CONTENTS	BINDER52761		10/01/02	\$135,000-SP							
DES	SCRIPTION OF OPERATIONS/LOCATIONS/L	/EHICLES/SPECIAL ITEMS										
						·.						
CE	RTIFICATE HOLDER		CANCELLATION									

EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 3.0 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

ACORD 25-S (7/90)

acord corporation 1990

,	RHII APPEICATION
Owner's Name: MRYMRS NICK Smith Owner's Present Address: 109 Bow Spent Fee Simple Titleholder's Name & Address	BY:
Omer's Present Address 100 Roul Soul	Phone No. 845-2900
Fee Simple Titleholday's Name & Add-	20, Worth Mim Beach Fla 33403
- Addr	sas il other than owner_n/N
Location of Job Site: 133 South River	ROAD
TYPE OF WORK TO BE DONE: (PONSTRUCTION O	FNEW Sugle FAMILY Residence a pool
Contractor/Company Name: MACAPI Building	Fe Hesign INC Phone No. 745-0394
COMPLETE MAILING ADDRESS 1856 LAKES 106 State Registration CGC-023754 St	GHEUBUS DEIVE Jupiter H. 33458
Legal Description of Property See At	ate License
Page 1 Member Provide In the D 20 III and	THERED.
Parcel Number Property 10 # 13-38-41-000	)-000-00030-10000
ARCHITECT/ENGINEER INFORMATION	
Architect Wessell Associates AIA	147 4000
Address 900 South U.S. Highway ove Suite 1	Phone No. 747-4950
Engineer Goldsmoth Engineering DE	
Address 17212 130th AVE N. Jupher F1. 33478	Phone No.
Area Square Footage: Living Area 876	2 : Company 1015
Accessory BldgCovered Patio 68	O Ser Porch Carport
Type Sewage: Septic Tank Per	mit # from Wealth Done
NEW electrical SERVICE SIZE 600 AMP	S
FLOOD HAZARD INFORMATION	
flood zone C minimum Base Flood	Elevation (BFE) 28.8 Nom
proposed finish floor elevation 15.6	IGVD (minimum 1 foot above PPP)
Cost of construction or Improvement	550,000.
Fair Market Value (FMV) prior to improven	cont - vacantlot
Substantial Improvement 50% of FMV yes	No
Method of determining FMV	
SUBCONTRACTOR INFORMATION: (Notify this office	If subcontractor's change.)
Electrical Dubay Electric State Li	conso <u>ME-60 476</u>
Mechanical NIS AIR State Lie Plumbing ARROW Plumbing State Lie	cense# <u>CACO#41199</u>
Plumbing ARROW Plumbing State Lie	cense#CFC029692
coofing (Ampany Roofing State Lie	ense# <u>CCC-105/537</u>
pplication is hereby made to obtain	n a permit to do the work and
nstallations as indicated. I certify	that no work or installation has
ommenced prior to the issuance of a	permit and that all work will be
erformed to meet the standard of all 1	aws regulating construction in this
urisdiction. I understand that a sep	arate permit from the Town may be
equired for ELECTRICAL, PLUMBING,	
DILERS, HEATERS, TANKS, AIRCONDITIONERS, DO	CKS, SEAWALLS, ACCESSORY BLDGS, SAND
EMOVAL, TREE REMOVAL.	
HEREBY CERTIFY: THAT THE INFORMATION I	
TRUE AND CORRECT TO THE BEST OF MY KN	
L APPLICABLE CODES, LAWS AND ORDINAN	ICES DURING THE BUILDING PROCESS,
NCLUDING FLORIDA MODEL ENERGY CODES.	•
<u></u>	
OWNER/CONTRACTOR MUST	SIGN APPLICATION
INER OF AGENT SIGNATURE A SOLU Maca	
orn to and subscribed before me this 2	
ephen J. Marcill who is personally known	to me or has produced or has
oduced and who did	(did not) take an ARTHUR COMMISSION # CC766249 FXD
NTRACTOR SIGNATURE (Super) 1900	August 10, 2002  Hard day of Hore Bonded The Hard Ann Insurance III
form to and subscribed before me this 2	
Stephen T MACarei who is personally	known to me or has produced 2000
and who did (did	not) take an oathy E Snow MY COMMISSION # CC766249 EXPIRES
Kather Sir	August 10, 2002  BONDED THRU TROY FAIN INSURANCE, INC.
/4-4//-/-	William.

No. of trees to be removed 98 No. to be retained 58 No. to be planted 98
Specimen tree removedPeeAuthorized/Date DEVELOPMENT ORDER #
1. ALL APPLICATIONS REQUIRE:
v. referra whiterer a retret unmer.
B. A Legal Description of your property. (Can be found on your deed survey or Tax Bill.)
C. Contractor's name, address, phone number & license numbers.
D. Name all <u>sub-contractors</u> (properly licensed).
E. Current Survey F. Take completed application to the Permits and Inspections Office for
approval. Provide construction details and a plot plan(s) showing setbacks, yard coverage, parking and position of all buildings on the property, stormwater retention plan, etc. Compliance with subdivision regulations can also be determined at this time.
3. Take the application showing Zoning approval (complete with plans & plot
plan) to the <u>Health Department</u> for septic tank. Attach the pink copy to the building application.
4. Return all forms to the Permits and Inspection Office. All planned
construction requires: two (2) sets of plans, drawn to scale with
engineer's or architect's seal and the following items:
1. <u>Floor Plan</u> 2. <u>Foundation Details</u>
3. Blevation Views - Elevation Certificate due after slab inspection.
4. A Plot Plan (show desired floor elevation relative to Sea Level in
front of building, plus location of driveway).
5. Truss layout
<ol> <li>Yertical Wall Sections (one detail for each wall that is different)</li> <li>Fireplace drawing: If prefabricated submit manufacturers data.</li> </ol>
ADDITIONAL Required Documents are:
1. Use Permit (for driveway connection to public Right of Way). Return form with plot plan showing driveway location (Atlantic Ave. only).  2. Well Permit or information on existing well & nump.
<ol> <li>Well Permit or information on existing well &amp; pump.</li> <li>Flood Hazard Elevation (if applicable).</li> </ol>
4. Energy Code Compliance Certification plus any Approved Forms and/or Energy Code Compliance Sheets.
5. Statement of Fact (for Homeowner Builder), and proof of ownership - (Deed or Tax receipt).
<ul> <li>Errigation Sprinkler System layout showing location of heads, valves, etc.</li> </ul>
7. A certified copy of the Notice of Commencement must be filed in this office and posted at the job site prior to the first inspection.
9. Replat required upon completion of slab or footing inspection and prior to any further inspections.
NOTICE: In addition to the requirements of this permit, there may be additional restrictions applicable to this property that may be found in the public records of COUNTYOFMARTIN, and there may be additional permits required from other governmental entities such as water management districts, state and federal agencies.  Approved by Building Official
Approved by Town Engineer
•
. Page 2
Bldg.pmt.app. Revised 1/15/99

April 17, 2000

Town of Sewalls Point Building Department

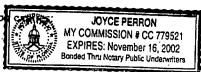
To Whom It May Concern:

Please accept this letter as authorization for Stephen Macari of Macari Building & Design, Inc. to act as our agent in all respects of construction permitting.

This address of our new residence is 133 South River Road in Sewalls Point.

Perm	nit # Tax Folio #
-: .	NOTICE OF COMMENCEMENT
State	of Florida
Coun	ty of <u>Martin</u>
accor	THE UNDERSIGNED hereby gives notice that improvement will be made to certain real-property, and in dance with Chapter 713, Florida Statutes, the following information is provided in this Notice of commencement.
1.	Description of property: 133 South River Road, Sewells Point - See attached for
2.	General description of improvement: Construction for new single family home
•	
3.	Owner information:  a. Name & Address: Nicholas & Jan Smith
	107 Bowsprit Drive, North Palm Beach, EL 33408
	b. Interest In Property: Owner
	c. Name & Address of fee simple titleholder (other than owner):
4.	Contractor's Name & Address: MACHRI BUILDING DESIGN JUC 18561 LAKESIDE GARNENS DRIVE JUPIE FLA 33458
	18561 LAKESIDE GARDENS DRIVE JUPIE Fla 33456
5.	a. Phone number: 561-745-0394 b. Fax number: 561-745-9385  Surery Information:
	a Name & Address: M/D
	b. Phone number c. Fax number:
	d. Amount of Bond: 5
б.	Lender's Name & Address: A/A
•	a. Phone number: b. Fax number:
7.	Person within the State of Florida designated by owner upon whom notices or other
	documents may be served as provided by 713.13 (1) (a), 7 Florida Statues:
	Name & Address: Steve Macari, Macari Building & Design, Inc. 18561 Lakeside Gardens Drive, Jupiter, FL 33458
	a. Phone number: (561) 745-0394 b. Fax number:
8.	In addition to himself, owner designates with Everhart
	Sommers & Everhart, P.A. to receive a copy of the Lienor's Notice as
9.	provided in Section 713.13 (1) (b). Florida Statutes.  Expiration date of Notice of Commencement (the expiration date is one (1) year from the date of recording
	unless a different date is specified):
	(signature of owner)
Sworn re	o and subscribed before me
	th day of April XX 2000
Notary_	b
Known	Personally/I.D. Shown
	Personally/L.D. Shown

My commissio





95/02/9 SOUD (1d	17245170W 40	B 2334 IDHAWI DATOT	
66, 91 6	IBUIDBY JIM	SARY THE - THEOL	
66.616.91 \$	\$0'900'1	TOTAL (COLLECTED BY SAUMUST) SCHOOL IMPRET (PD. DIRECT M.C.)	
00'887'1	00.83+1) 56.83+1)	PHAD REMEM (110, CEH 5749) SUB-TOTAL (KUCH/IMPRET/SUE)	
20.051 00.051 00.051	00 021 00 021 00 021	MPACT FEE (22,5001F) A/C ELECT. PLANGG	72 PP1, T 401 12744 (404.2.2.14)
00'088't1\$		BLOG, FEE (#1,550,000 @9.60/000) \$	128 128 129 8585
MO IMPRETER	WIMPART FEE		
.5	MOLLANDO	HO 331 LIWOJS	· · · · · · · · · · · · · · · · · · ·
		(HER SWILH) STAND STANDERS 1238- BINER PD	20/L/L

a copy of the permit issued by the municipality, and if relevant, the date on which the municipality forwarded the funds to Martin County. If the impact fee revenues have been expended or encumbered, upon application and at the option of the feepayer:

- 1. The feepayer shall receive a full monetary credit in the amount of the prepaid fee which shall remain valid and run with the land for a period of ten (10) years from the date of receipt of the credit; or
- 2. The fee payer and Martin County shall enter into a Cost Reimbursement Agreement in which the feepayer shall be repaid up to the full amount of the fee paid by the feepayer less the administrative charge of three percent (3%) to offset the cost of collection and refund, based upon the County's receipt of other applicable fees over the next five years from the benefit district in which the property subject to the refund is located and provided that the timely and efficient provision of programmed facilities in the benefit district are not adversely impacted.
- B. Any funds not expended, or encumbered, or programmed in the Capital Improvements Plan by the end of the calendar quarter immediately following (six) 6 years from the date the impact fee was paid shall, upon application of the feepayer within one hundred eighty (180) days of that date, be returned to the feepayer with interest. Any impact fees prepaid pursuant to the Article 5, Adequate Public Facilities, shall be refunded pursuant to the provisions of that Article.

Section 6.11. Exemptions, Credits, and Deferrals.

A. Exemptions.

The following shall be exempted from payment of impact fees:

MUST PRESENT (1
"CLEAR EVIDENCE" )
OF PRIOR EXSTG.
RESID. STRUCTURE (2)
- BLUG. PERMIT/C.O. 2.

- TAX APPESSOR PCD'3.

DATE OF CONTRUCTOR ON NOT RELEVANT

1. Alteration, expansion or replacement of an existing residential building where no additional living units are created, where the use is not changed, and no additional vehicular trips will be produced over and above that produced by the existing use.

 Alteration, remodeling or replacement of an existing nonresidential building or structure where the use is not changed and the square footage and/or parking is not increased.

The construction of accessory buildings or structures that do not create an additional impact on public capital facilities or produce additional vehicular trips over and above that produced by the principal building or use of the land.

An exemption must be claimed by the feepayer prior to the issuance of a building permit. Any exemption not so claimed shall be deemed waived by the feepayer.

"JENNIFER" M.C. 288-5504 - Radreviewed W/MMM.

Town Manager's Memorandum

To: Building Official Town Clerk

Subject: Collection of County Impact Fees

MAR 2 1 2000 BY: G (3/a)

I have recently reviewed the inter-local agreement that Sewall's Point has with Martin County and find that the Town has agreed to collect the impact fees subject to the percentage reductions contained in the agreement. We will have an opportunity to adjust those percentages in the near future. In the meantime, we are obligated to collect the sums as prescribed in the new schedule that was sent to the town. Beginning with the date the schedule was received, collect the amount indicated and forward the impact fees to the county, less our collection percentage.

C. Dorsky

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MARTIN COUNTY S	CHOOL	IMITAGI	LLOGILL						
lectin County Ordinance 474, 1995	49-14-	Aartin Coun		Martin Downs					· · · · · · · · · · · · · · · · · · ·
Residential Occupied *				\$448,18					
800 sf & Under	Dwelling	\$628.26		\$665,16				·	
801 to 1,100 st	Dwelling	\$938.23		\$689,63					
1,101 to 2,300 sf		\$973.18		\$712.62	f				
2.301 sf & over	Dwelling	\$1,006,03						.,	
Applies to Residential Dwellings only	<u>, i </u>	Ordonas	60	 					
Add School Impact Fees to Fees Impose	a under MU	Ordinarice	,						
			MARTIN COUN	TY IMPACT FEE	SCHEDU	LE			
ferin County Ordinacce 562, 1999	1 44 15	Constant	Corrections &	Public Buildings	Parks &	Library	Transportation	Total	Fees With 3%
and Upo	Units	Emergency Services	Law Enforcement		Recreation			Fees	Admin. Charge
residential Occupied *			607.66	\$176.74	\$838.85	\$180.73	\$1,360.00	\$2,708.66	\$2,789.92
800 sf & Under	Dwelling		\$87.66	\$263.34	\$1,248,91	\$269.29	\$2,026,40	\$4,035.90	\$4,156.98
901 to 1,100 st	Dwelling		\$130.61	\$273.72	\$1,298.07	\$279.91	\$2,150,38	\$4,239,11	\$4,366.29
1,101 to 2,300 sf	Dwelling	\$103.27	\$135.76		\$1,340.01	\$289.40	\$2,223,27	\$4,382.82	\$4,514,30
2,301 sf & over	Dwelling	\$106.77	\$140.37	\$283.00	#1,0-0.V1				
Residential Transient, Assisted, Group	<b>_</b>			6450.00	\$444,58	\$96,02	\$1,097,47	\$1,856,48	\$1,912,16
Hotel	Room	\$28,68	\$37.70	\$152,03	\$444,58	\$96,02	\$618,27	\$1,377.28	\$1,418.59
Motel	Room	\$28.68	\$37.70	\$152.03	\$0,00	\$141.20	\$213,96	\$796.51	\$820.41
Nursina Home	Bed	\$76.08	\$100.02	\$265,25 \$265.25	\$0,00	\$141.20	\$165,58	\$748.13	\$770.58
Adult Congregate Living Facility	Bed	\$76,08	\$100.02		<b>#</b> Y.YY	W.S.A.A.M.V			
Office and Financial			0400.00	\$551,15			\$5,323.54	\$6,115.33	\$6,298.80
Medical Office	1,000 81		\$136,68	\$790,67			\$6,337.14	\$7,472.03	\$7,696,19
Bank	1,000 sf	\$148.71	\$195.51	\$730.21	·····		\$10,740.50	\$11,789,03	\$12,142.70
Bank w/ Drive-In	1,000 sf	\$137.52	\$180,80	\$637,19			\$3,158,26	\$4,070.64	\$4,192.77
Office Under 10,000 GSF	1,000 sf	\$119.75	\$157,44	\$372.08			\$1,849.98	\$2,385.03	\$2,456.58
Office Over 10,001 GSF	1,000 sf	\$70.41	\$92.56				,		
Industrial			400.00	\$158,13		1	\$532.55	\$759.22	\$782
Manufacturing	1,000 st	\$29,61	\$38.93	\$123.25	1	······	\$680,33	\$858.41	\$884.16
Warehouse	1,000 sf	\$23,69	\$31.14	\$123.25 \$32.56			\$348.53	\$394.80	\$406.64
A Red Marcheuro	1,000 st	\$5.92	\$7,79	4	1	†····	\$071.60	\$1 280.07	\$1,318,47
General industrial  * each living unit as defined in the ordinal	1, 000 st	\$40.80	\$53.63	\$213.95	with a BO1al bu	icet bouse w	ill he assessed \$4	366.29 plus	<b>\$4,156.98</b>



## W. W. Schaefer Engineering & Consulting, P.A.

600 Sandtree Drive; Suite 203-B Palm Beach Gardens, FL 33403 Phone (561)775-4902; Fax (561)775-4903

November 12, 2002

Miller Custom Metals 1224 Pope Lane Lake Worth, FL 33460 Attn: Johnny M. Miller

Re: Aluminum framed wood garage doors for the Smith residence, 133 River Road, Sewalls Point, Florida. Doors to be fabricated by Miller's Custom Metals, Lake Worth, Florida.

Note the following with regards to the proposed doors:

1. Attached drawing 0001 sheets 1 through 7 shall apply.

2. All tubes joints shall be fully welded (groove & fillet welds).

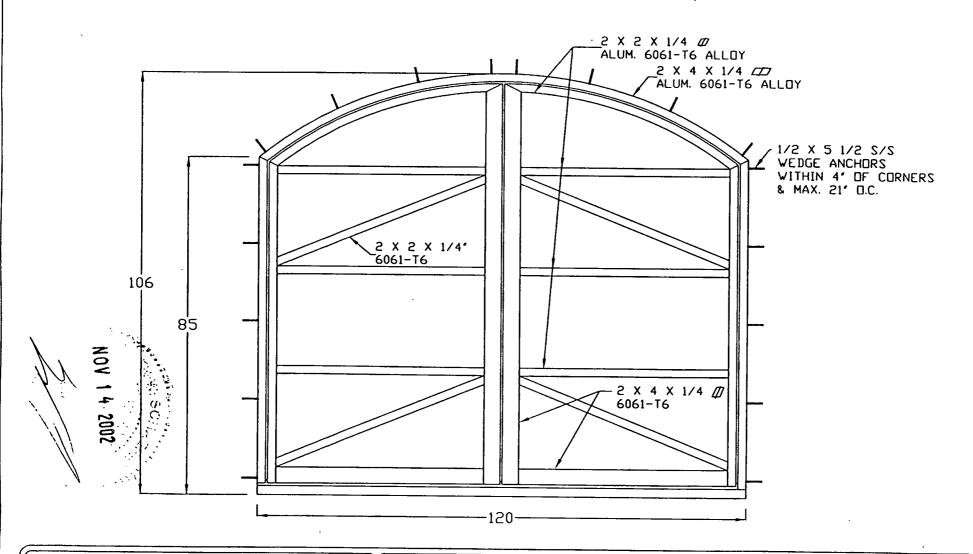
- 3. Inner & outer base skin shall consist of min. 5/8" CDX or P.T. plywood secured to all aluminum frame members with No. 8" S.S. SMS or TEK screws (length as required for full tube wall penetration) at all plywood corners and spaced max. 8" O.C. at edges & 12" O.C. in field along all horizontal & vertical tube framing members. Note that if seams exist between plywood sections on a door panel, the seam must exist at a tube frame member and the plywood must span minimum two spans.
- 4. The outside of the door shall have an exterior skin applied to the plywood consisting of 1" cypress nailed & continuously glued to the plywood (nails are to set the skin and hold while glue cures). The glue must be a structural adhesive and show that it can properly withstand the elements, without breaking down, over the life span of the door. If seams exist in the cypress, those seams must be perpendicular to the plywood seams or be positioned away from the plywood seams minimum 24".
- 5. Locks consist of 3/4" diameter stainless steel bars and other stainless steel operating and supporting hardware as shown on drawings sheets 5 through 7.

Providing the above proposed doors are fabricated & installed in accordance with this letter and the attached drawing sheets, they will be acceptable for installation at the stated residence as impact resistant garage doors and will withstand design pressures of +/-50 psf (required design pressures have been specified by others as +42.2/-49.2 psf).

If I can be of further assistance, please call.

Warren W. Schaefer, P.E. Florida P.E. No. 44135

NOV 14 2002



MILLER'S CUSTOM METALS

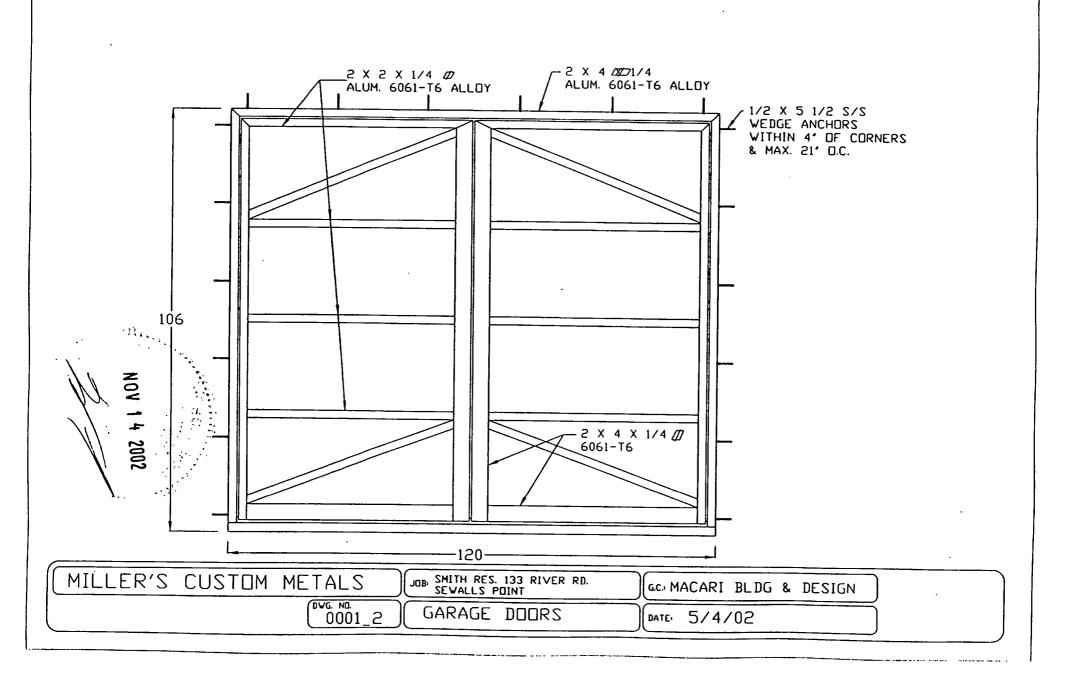
JOB: SMITH RES. 133 RIVER RD.

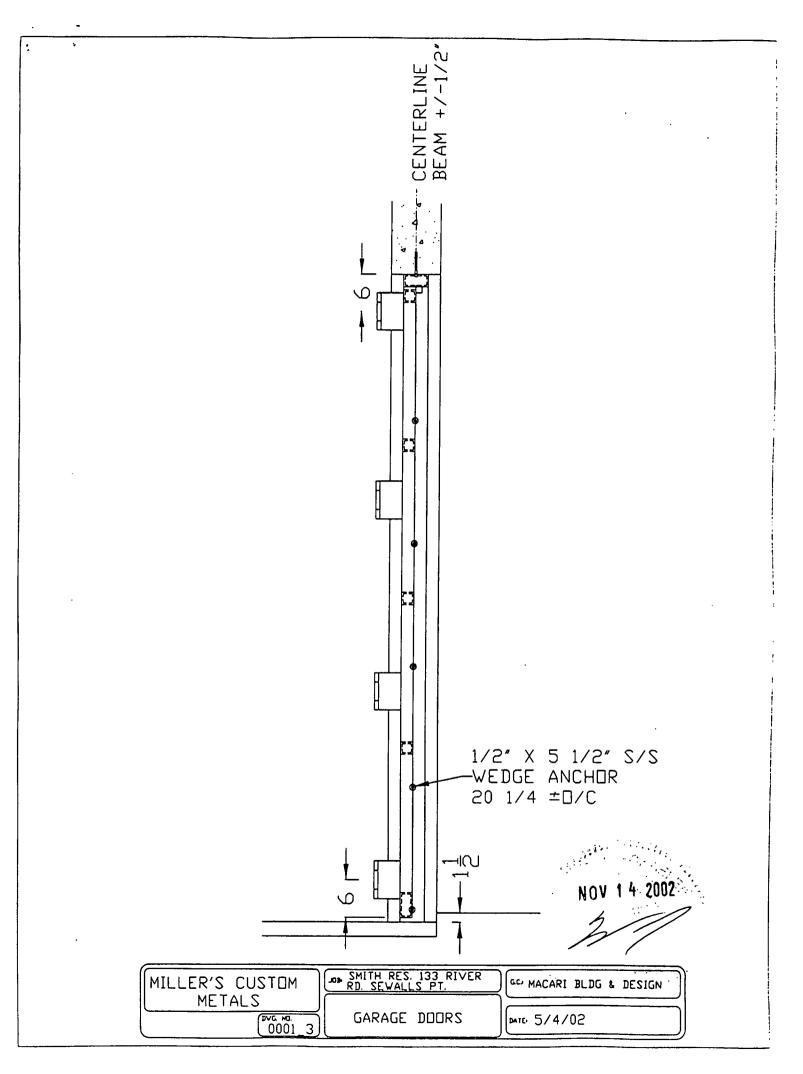
GC: MACARI BLDG & DESIGN

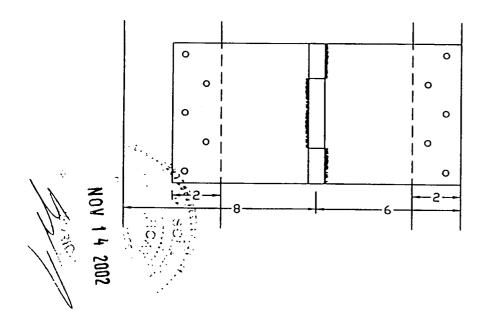
O001\_1

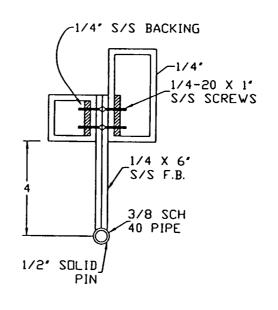
GARAGE DOORS

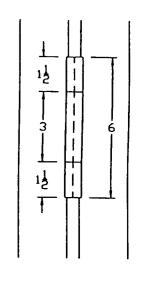
DATE: 5/13/02











MILLER'S CUSTOM METALS

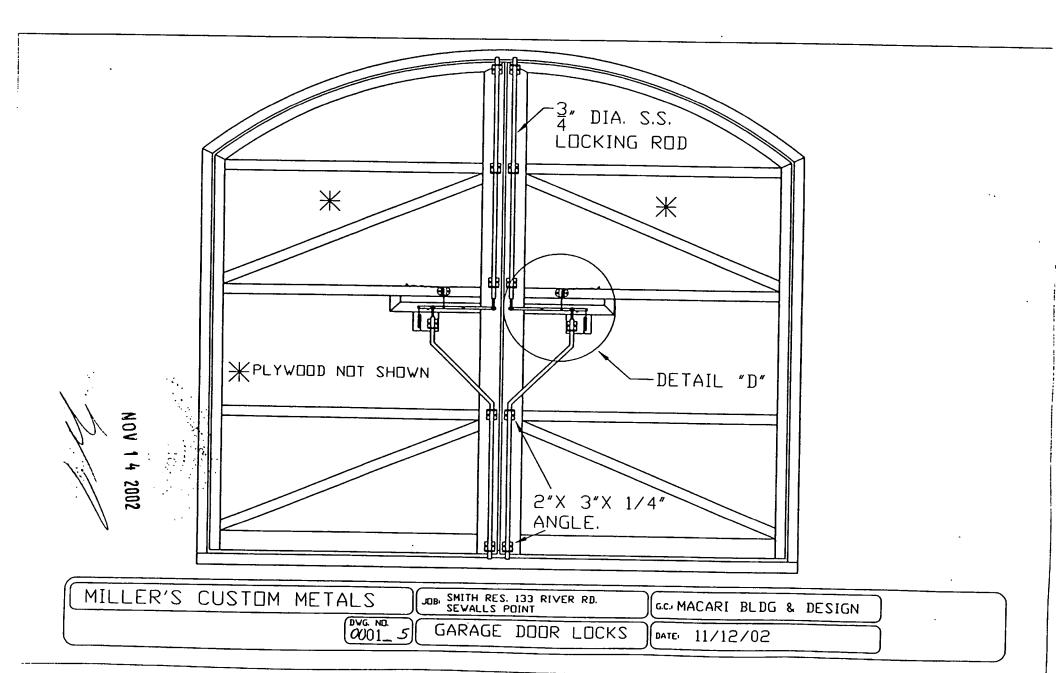
JOB: SMITH RES. 133 RIVER RD. SEWALLS POINT

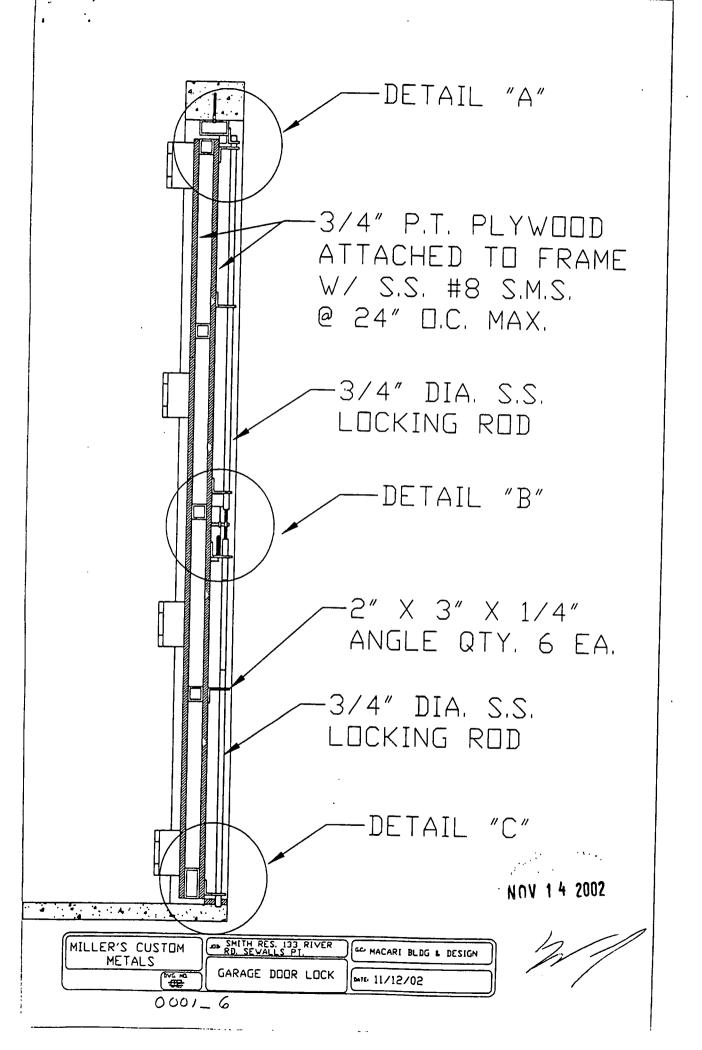
GC MACARI BLDG & DESIGN

0001\_4

SHOP FABRICATED HINGE

DATE: 5/13/02





1/4-20 HEX HEAD S.S. SCREV (5 TOTAL IN ONE ROW 1.5' OFF ANGLE HEAL & SPACED 2'X 3'X 1/4' X 2.5' LONG 1' APART) S.S. ANGLE (LLH) 1 X 1 X 1/8 ALUN TUBE--ELECTRIC SOLENOID TZULDA DOR-DNIHZUB VV -PIVOT ARM 3/4" 3'X 2'X 1/4' X 6.5' LONG S.S. ANGLE (LLV) 1/4-20 HEX HEAD-S.S. SCREV (2 TOTAL IN DNE RDV 3/4' DFF ANGLE HEAL & SPACED 1.5' APART) -2'X 3'X 1/4' X 2.5' LONG 2.2. ANGLE (LLH) -RETURN SPRING 2'X 3'X 1/4" X 2.5" LONG S.S. ANGLE (LLH) -3/4" P.T. PLYWOOD -3/4" DIA. S.S ROD DETAIL 'A' DETAIL 'B' ~3/4" DIA. S.S. ROD -3/4" P.T. PLYVOOD - 3/4" DIA. S.S. ROD 2'X 3'X 1/4' -3/4' DIA. S.S. ROD ANGLE 3/4" P.T. PLYVOOD -ELECTRIC SOLENOID TZULDA DOS 1/4-20 HEX HEAD ---W/ BUSHING IN DNE ROV 3/4" DFF ANGLE HEAL & SPACED 1.5" APART) 2'X 3'X 1/4" X 2.5" LONG S.S. ANGLE (LLH) -3/4'x 3' X 6.5' LDNG-FLAT BAR -ARN STOP PIVOT ARM TZULDA DDR DNIHZUB VV -3/8" X 4" LONG DYNABOLT F.H. S.S. VEDGE ANCHOR OR EQUAL (3 TOTAL IN PLATE) Ιe RETURN S DETAIL "C" 2'X 3'X 1/4' ANGLE 0001-7 3/4" DIA. S.S. ROD DETAIL 'D'

# ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

#### ESTIMATED ENERGY PERFORMANCE SCORE = 86.4

The higher the score, the more efficient the home.

#### MR. & MRS. SMITH, SO. RIVER ROAD, SEWALL'S POINT, FL.

1.	New construction or existing	New _	12.	Cooling systems	•
2.	Single family or multi-family	Single family	a	Central Unit	Cap: 18.0 kBtu/hr
3.	Number of units, if multi-family	1 _			SEER: 10.00
4.	Number of Bedrooms	2	b.	N/A	_
5.	In this a worst case?	No			
6.	Conditioned floor area (ft-)	1710 ft²	c.	N/A	
7.	Glass area & type				
a.	Clear - single pane	0.0 ft²	13.	Heating systems	
b.	Clear - double pane	0.0 ft <sup>2</sup>	a.	Electric Strip	Cap: 18.0 kBtu/hr
¢.	Tint/other SC/SHGC - single pane	12.5 ft		•	COP: 1.00
d.	Tint/other SC/SHGC - double prne	0.0 ft <sup>2</sup>	<b>b</b> .	N/A	
<b>3</b> .	Floor types				
a.	Slab-On-Grade Edge Insulation	R=0.0, 179.0(p) ft	c.	N/A	
b.	N/A			•	_
¢.	N/A	_	14.	Hot water systems	•
9.	Wall types		a,	Electric Resistance	Cap: 50.0 gallons
8.	Concrete, Int Insul, Exterior	$R=5.0, 1326.0  ft^2$			EF: 0.88
b.	N/A	_	Ъ.	N/A	-
c.	N/A				-
d.	N/A		c.	Conservation credits	_
e.	N/A	_		(HR-Heat recovery, Solar	
10.	Ceiling types			DHP-Dedicated heat purip)	
a.	Under Attic	R=19.0, 1710.0 ft <sup>2</sup>	15.	HVAC credits	CF, _
b.	N/A			(CF-Ceiling fan, CV-Cross ventilation,	
C.	N/A			HF-Whole house fan,	
11.	Ducts			P'f-Programmat le Thamostat.	
a.	Sup: Con. Ret: Con. AH: Garage	Sup. R=6.5, 50.0 n		RB-Attic radiant barrier,	
b.	N/A			MZ-C-Multizone cooling,	
				MZ-H-Multizone heating)	

I certify that this home has complied with the Florida Energy Efficiency Code For Building Construction through the above energy saving features which will be installed (or exceeded) in this home before final inspection. Otherwise, a new EPL Display Card will be completed based on installed Code frompliant features.

Builder Signature:

Address of New Home:

\*NOTE: The home's estimated energy performance score is only available through the FLARES computer program. This is not a Building Energy Rating. If your score is 80 or greater (or 86 for a US EPA/DOE EnergyStand designation), your home may qualify for energy efficiency mortgage (EEM) incentives if you obtain a Florida Energy Gauge Rating. Contact the Energy Gauge Hotline at 407/638-1492 or see the Energy Gauge web site at www.fsec.ucf.edu for information and a list of certified Raters. For information about Florida's Energy Efficiency Code For Building Construction. contact the Department of Community Affairs at \$50/487-1824.

EnergyGauge® (Version: FLRCNA-200)

# FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

# Florida Department of Community Affairs Residential Whole Building Performance Method A

Project Na Address: City, State Owner: Climate Zo	SO. RIVER RO : SEWALL'S PO MR. & MRS. SI	ad Int, fl	Builder: MACARI Permitting Office: Permit Number: Jurisdiction Number:	
2. Single fe 3. Number 4. Number 5. Is this a 6. Condition 7. Glass and a. Clear - 6 c. Tint/othe d. Tint/othe d. Tint/othe d. Tint/othe s. Floor ty a. Slab-On- b. N/A c. N/A 9. Wall typ a. Concrete b. N/A c. N/A d. N/A d. N/A d. N/A d. N/A c. N/A 10. Ceiling the b. N/A c. N/A 11. Ducts	couble pane or SC/SHGC - single pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - single pane or SC/SHGC - single pane or SC/SHGC - single pane or SC/SHGC - single pane or SC/SHGC - single pane or SC/SHGC - single pane or SC/SHGC - single pane or SC/SHGC - single pane or SC/SHGC - single pane or SC/SHGC - single pane or SC/SHGC - single pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHGC - double pane or SC/SHG	New	12. Cooling systems a Central Unit  Cap: 18.0 kBtu/hr SEER: 10.00 b. N/A  c. N/A  13. Heating systems a Electric Strip  Cap: 18.0 kBtu/hr COP: 1.00 b. N/A  c. N/A  14. Hot water systems a Electric Registence  Cap: 50.0 gallons EF: 0.88 b. N/A  c. Conservation credits (HR-Heat recovery, Solar DHP-Dedicated heat pump) 15. HVAC credits (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, RS-Attic radiant barrier, MZ-C-Multizone cooling, MZ-H-Multizone heating)	
	Glass/Floor Area: 0	111	points: 19713.00 PASS	
	ertify that the plans and s culation are in compliant de.		Review of the plans and specifications covered by this calculation indicates compliance	

EnergyGauge® (Version: FLRCNA-200)

JOSE

PREPARED BY:

i hereby certify that this building, as designed, is in

compliance with the Florida Energy Code.

OWNER/AGENT:

DATE:

with the Florida Energy Code.

Florida Statutes

BUILDING OFFICIAL

Before construction is completed

this building will be inspected for compliance with Section 553.908

FORM 600A-97

# SUMMER CALCULATIONS Residential Whole Building Performance Method A - Details

ADDRESS: SO. RIVER ROAD, SEWALL'S POINT, FL,

PERMIT #:

BASE			AS-BUILT											
GLASS TYPES								<del></del>						
.18 X Condition Floor Ar		BSPM =	Points	Type/SC	Ornt		hang Hgt	Area	Х	SPM	X	SOF	=	Points
.18 1710.0		§ <b>3.20</b>	18375.8	Single, Tint	E	1.0	7.0	12.5		61.31		0.98		752.5
				As-Built Total:				12.5						752.5
Wall types	Area X	BSPM	= Points	Туре			!	R-Value	)	Area	Х	SPM	=	Points
Adajcent Exterior	0.0 1326.0	0.0 2.70	0.0 3580.2	Concrete, Int Inst	ıl, Exter	ior		5.0		1326.0	1	2.00		2652.0
ම්ase Totel:	1328.0		3580.2	As-Suift Total:						1326.0	)			2652.0
DOOR TYPES	Area X	BSPM	= Points	Туре						Area	X	SPM	=	Points
Adjacent Exterior	0.0 430.0	0.00 6.40	0.0 2752.0	Exterior Wood Exterior Wood Exterior Wood Exterior Wood						48.0 132.0 90.0 160.0	! 	9.40 9.40 9.40 9.40		451.2 1240. <del>8</del> <del>8</del> 48.0 1504.0
Base Total:	430.0		2752.0	As-Built Total:						430.0	)			4042.0
CEILING TYPES	Area X	BSPM	= Points	Туре			ı	R-Vaiue	•	Area	X	SPM	=	Points
Under Attic	1710.0	0.80	1368.0	Under Attic				19.0	<del></del>	1710.0	)	1.50		2565.0
සිase Total:	1710.0		4338.0	As-Built Total:						1710.0	)			2565.0
FLOOR TYPES	Area X	BSPM	= Points	Турө			}	R-Value	•	Area	Х	SPM	=	Points
Slab Raisad	179.0(p) 0.0	-20.0 0.00	-3580.0 0.0	Slab-On-Grade E	idge !ns	ulation		0.0	1	79.0(p)	)	-20.00		-3580.0
පියි විරැක්:			-3580.0	As-Built Total:					***					-3580.0
Infiltration	Area X	BSPM	= Points							Area	X	SPM	=	Points
	1710.0	18.79	32130.9							1710.0	)	18.79		32130.9
Summer Base	e Points	):	52626.9	Summer A	s-Bui	ilt Po	ints:						38	3562.4
Total Summer 2 Points	X Syste Multip		Cooling Points	Total > Component	Ca Rat	р X io	Duc Multip			em > plier		Credit Aultiplie	= r	Cooling Points
52626.9	0.356	0 1	8735.2	38562.4 38562.4	1.00		1.00 1.00		0.34 0.34			0.930 ).950		12492.3 2492.3

### FORM 600A-97

# WINTER CALCULATIONS Residential Whole Building Performance Method A - Details

ADDRESS: SO. RIVER ROAD, SEWALL'S POINT, FL,

PERMIT #:

BASE	AS-BUILT
GLASS TYPES	
18 X Conditioned X BWPM = Points Floor Area	Overhang Type/SC Ornt Len Hgt Area X WPM X WOF = Points
.18 1710.0 2.02 923.1	Single, Tint E 1.0 7.0 12.5 3.99 1.01 50.6
	As-Suift Total: 12.5 50.6
WALL TYPES Area X BWPM = Points	Type R-Value Area X WPM = Points
Adajcent 0.0 0.0 0.0 Exterior 1326.0 0.60 795.6	Concrete, Int Insul, Exterior 5.0 1326.0 0.90 1193.4
Base Total: 1326.0 795.8	As-Built Total: 1326.0 1193.4
DOOR TYPES Area X BWPM = Points	Type Area X WPM = Points
Adjacent 0.0 0.00 0.0 Exterior 430.0 1.80 774.0	Exterior Wood 48.0 2.80 134.4 Exterior Wood 132.0 2.80 369.6 Exterior Wood 90.0 2.80 252.6 Exterior Wood 160.0 2.80 448.6
Base Total: 430.0 774.0	As-Suin Total: 430.0 1204.0
CEILING TYPESArea X BWPM = Points	Type R-Value Area X WPM = Points
Under Attic 1710.0 0.10 171.0	Under Attic 19.0 1710.0 0.30 513.0
වියගෙ <b>Total:</b> 1710.0 171.0	Ac-Sulft Total: 1710.0 513.0
FLOOR TYPES Area X BWPM = Points	Type R-Value Area X WPM = Points
Slab 179.0(p) -2.1 -375.9 Raised 0.0 0.00 0.0	Slab-On-Grade Edge insulation 0.0 179.0(p) -2.10 -375.9
Baso Total: -375.8	As-Suitt Total: -375.8
INFILTRATION Area X BWPM = Points	Area X WPM = Points
1710.0 -0.06 -102.6	1710.0 -0.03 -102.6
Winter Base Points: 1885.2	Winter As-Built Points: 2482.4
Total Winter X System = Heating Points Multiplier Points	Total X Cap X Duct X System X Credit = Heating Component Ratio Multiplier Multiplier Multiplier Points
1885.2 1.0900 2054.9	2482.4       1.000       1.000       1.000       1.000       2482.4         2482.4       1.00       1.000       1.000       1.000       2482.4

#### FORM 600A-97

# WATER HEATING & CODE COMPLIANCE STATUS Residential Whole Building Performance Method A - Details

ADDRESS: SO. RIVER ROAD, SEWALL'S POINT, FL, PERMIT #

	8	ASE						A.	s-Buil	Ţ			
WATER HEA Number of Bedrooms		Multiplier	=	Total	Tank Volume	EF.	Number of Bedrooms	х	Tank X Ratio	Multiplier		Credit = Multiplier	
2		2370.00		4740.0	50 0	0.88	2	**********	1.00	2369 00		1.00	4738.0
					As-Built Total: 473							4738.0	

	CODE COMPLIANCE STATUS												
BASE AS-BUILT													
Cooling Points	+	Heating Points	÷	Hot Water Points	=	Total Points	Cooling Points	*	Heating Points	+	Hot Water Points	Ξ	Total Points
18735.2		2054.9		4740.0		25530.1	5530.1 12492.3 2482.4 4738.0 19712						





# Code Compliance Checklist Residential Whole Building Performance Method A - Details

ADDRESS: SO. RIVER ROAD, SEWALL'S POINT, FL,

PERMIT #:

#### 6A-21 INFILTRATION REDUCTION COMPLIANCE CHECKLIST

components	SECTION	requirements for each practice	CHECK
Exterior Windows & Doors	606.1.ABC.1.1	Maximum: 3 cfm/sq.n. window area; .5 cfm/sq.n. door area.	
Exterior & Adjacent Walls	608.1.ABC.1.2.1	Caulk, gasket, weatherstrip or seal between: windows/doors & frames, surrounding wall;	1
		foundation & wall sole or sill plate; joints between exterior wall panels at cornors, utility	
	<u>}</u>	penetrations; between wall panels & top/bottom plates; between walls and floor.	1
		EXCEPTION: Frame walls where a continuous infiltration barrier is installed that extends	•
	·	from, and is sealed to, the foundation to the top plate.	
Floors	+603.1.ABC.1.2.2	Penatrations/openings >1/8° sealed unloss backed by truss or joint members.	1
	İ	EXCEPTION: Frame floors where a continuous infiltration barrier is installed that is sealed	
	·	to the perimeter, pencirations and seams.	:
Coilings	608.1.ABC.1.2.3	, Between walls & ceilings; ponetrations of ceiling plane of top floor: around shafts, chases,	
	1	sofiits, chimneys, cabinets scaled to continuous air barrier; gaps in gyp board & top plate;	j
	1	attic access. EXCEPTION: Frame ceilings where a continuous infiltration barrier is	1
	!	installed that is sealed at the perimeter, at penetrations and seams.	
Recessed Lighting Fixtures	608.1.ABC.1.2.4	Type IC rated with no penetrations, sealed; or Type IC or non-IC rated, installed inside a	i
	!	! sealed box with 1/2° clearance & 3° from insulation; or Type IC rated with < 2.0 cfm from	•
		conditioned space, tested.	·
Multi-story Houses	606.1.ABC.1.2.5	Air barrier on perimeter of floor cavity between floors.	·
Additional Infiltration regts	606.1.ABC.1.3	Exhaust fans vented to outdoors, dampers; combustion space hooters comply with NFPA.	:
	i	have combustion air.	

6A-22 OTHER PRESCRIPTIVE MEASURES (must be met or exceeded by all residences.)

Components	SECTION	requirements	CHECK
Water Heaters	612.1	Comply with efficiency requirements in Table 6-12. Switch or clearly marked circuit breaker (electric) or cutoff (gas) must be provided. External or built-in heat trap required.	
Swimming Pools & Spas	812.1	Spas & heated pools must have covers (except solar heated). Non-commercial pools must have a pump timer. Gas spa & pool heaters must have a minimum thormal efficiency of 78%.	
Shower heads	612.1	Water flow must be restricted to no more than 2.5 gallons per minute at 80 PSIG.	i
Air Distribution Systems	610.1	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically attached, sealed, insulated, and installed in accordance with the criteria of Section 610.  Ducts in unconditioned attics: R-6 mln. insulation.	
EVAC Controls	607.1	Separate readily accessible manual or automatic thermostat for each system.	;
Insulation	604.1, 602.1	Ceilings-Min. R-19. Common walle-Frame R-11 or CBS R-3 both sides. Common ceiling & floore R-11.	,

#### Lennox Objective Guide to Installation Comparison

#### Nisair Airconditioning Inc,.

1501 Decker Ave D-404 Stuart, Fla 1-407-283-0904

nder arthe en extensive en extensive en extensive en extensive en extensive extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensive en extensi

04/20/±0	LOGIC 1000 RESIDENTIA	AL LOADS ANAL	YSIS	PAGE 1	
	THE SMITH	H SARAGE			
	PREPARED FOR: MR. & MI	RS. SMITH			
	PREPARED BY: JOSE				
	FILE TITLE: SMITHGAR DESIGN TEMPERATURES (E WINTER INSIDE 68 WE SUMMER INSIDE 25 SE DAILY TEMPERATURE RANG DESIGN GRAINS RELATIVE DEGREES NORTH LATITUDE SUMMER AIR CHANGES PER	INTER OUTSIDE JMMER OUTSIDE SE INDICATOR E HUMIDITY E R HOUR	91. M 41 27		
					HUTS
			30 FT	1.055	GAIN
ROOM - 1 G	ARAGE IN ZONE 1	42 X 25.5	Ag -804 M -MG 1970	**************************************	Militari erillin dir ere dilanuarine upulpusp
WALL 14	8 8 INCH BLOCK R-5 INSUL OVERHANG = 1.0		190	629	337
000R 10	SOLID CORE		160	1,693	905
DOOR 10	O SOLID CORE		90	952	509
WALL 14	3 8 INCH BLOCK R-5 INSUL OVERHANG = 1.0		20	66	35
WALL 14	8 INCH BLOCK R-5 INSUL OVERHANG = 1.0		183	604	323
WINDOW 1	C SNGLE PN CLR GLASS METAL TINT-TINTED SHADING-NO	ONE.	G-E 13	332	1,405
WALL 14	SHADING COEFFICIENT = 1 REV 8 8 INCH BLOCK R-5 INSUL OVERHANG = 1.0	YKAL = Z.O	20	66	35
WALL 14			100	331	177
CEILING 16			1,071	813	1,131
FL00R 22			135		0
WINTER INFI			200	3,019	J
SUMMER INFL		SENSIBLE GAIN			1,200
www.compart.com/files		ATENT GAIN			1,901 L
PEOPLE	2	SENSIBLE GAIN			600
e mayor to F to Too.		LATENT GAIN			460 L
	•				THE TANK

# 1

#### THE SMITH GARAGE

•			BYUH LOSS	
DUCT LOSS MULTEL 20 GAIN MULTE	.20		2,204	1,332
TOTAL FOR ROOM 1 8,568 CU FT	SENSIBLE LATENI	1,071		7,990 2,361 L
ROOM - 2 BOAT STORAGE IN ZONE 1	40 X 16			
WALL 14B 8 INCH BLOCK R-5 INSUL OVERHANG ≈ 1.0		506	1,674	895
DOOR 10D SOLID CORE WALL 14B 8 INCH BLOCK R-5 INSUL OVERHANG = 1.0		48 91	301	
DOOR 10D SOLID CORE		132	1,397	747
CEILING 16G LIGHT R-30 INSULATION		640	486	676
FLOOR 22A NO EDGE INSULATION WINTER INFILTRATION 82 CFM		112	2,08 <i>7</i> 2,070	ð
SUMMER INFILTRATION 47 CFM	SENSIBLE GAIN LATEN) GAIN			823 1,304 L
PEOPLE 1	SEMSIBLE GAIN LATENT GAIN			300 230 L
	CHIEBL ONTE			230 L
DUCT LOSS MULT=.20 GAXN MULT=	20		1,704	775
TOTAL FOR ROOM 2 8,640 CU FY		640		
	SENSTBLE LATENT		10,226	4,648 1,534 L
		*******	========	THE TENE
STRUCTURE TOTALS 17,208 CU FT	SENSIBLE LATENT	1,71)		12.638 3,895 L
پې لوټ لوټ لوټ لوټ لوټ لوټ لوټ لوټ لوټ لوټ	e des des distribuit de la des construires de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa de la designa d			

MINIMUM Cooling Capacity needed is 16,533 btm at 91 degrees outside and 75 degrees inside

Maximum desired Sensible Cooling Capacity is 14,534 bin (115% of Sensible Load)

# ENERGY PERFORMANCE LEVEL (EPL) IDIISIPILAY CAIRID

#### ESTIMATED ENERGY PERFORMANCE SCORE = 86.3

The higher the score, the more efficient the home.

#### MR. & MRS. SMITH, SO. RIVER ROAD, SEWALL'S POINT, FL,

Ι.	New construction or existing	New	12.	Cooling systems	
2.	Single family or multi-family	Single family	a.	Central Unit	Cap: 30.0 kBtu/hr
3.	Number of unite, if multi-family	1			SEER: 10.00
4.	Number of Bedrooms	2	Ь.	N/A	•
5.	Is this a worst case?	No			_
б.	Conditioned floor area (fl²)	1366 ft²	c.	N/A	
7.	Glass area & type				
a.	Clear - single pane	0.0 ft²	13.	Heating systems	~
b.	Clear - double pane	0.0 ft=		Electric Strip	Cap: 30.0 kBnv/hr
c.	Tint/other SC/SHGC - single pane	160.9 ft²		·	COP: 1.00
ć.	Tint/other SC/SHGC - double pane	0.0 ft²	b.	N/A	_
8.	Floor types				
a.	Slab-On-Grade Edge Insulation	R=0.0, 139.0(p) ft	c.	N/A	_
	Raised Wood, Stem Wall	R=0.0, 878.0ft			~
¢,	N/A		14.	Hot water systems	-
9.	Wall types		a.	Electric Resistence	Ccp: 40.0 gallons
a.	Freme, Wood, Exterior	R=11.0, 847.0 ft <sup>2</sup>			EF: 0.97
b.	Frame, Wood, Adjecent	R=11.0, 588.0 ft <sup>2</sup>	, b.	N/A	-
c.	Concrete, Int Insul, Exterior	R=5.0, 735.0 ft <sup>2</sup>			_
d.	N/A		€.	Conservation credits	_
e.	N/A	<del></del> .		(HR-Heat recovery, Solar	
10.	Ceiling types			DHP-Dedicated heat pump)	
	Under Artic	R=30.0, 1280.0 ft <sup>2</sup>	15.	HVAC credits	CF.
b.	N/A	_	•	(CF-Ceiling fan, CV-Cross ventilation,	_
¢.	N/A	<del></del>		HF-Whole house fan,	
11.	Ducts			PT-Programmable Thermostat.	
a.	Sup: Unc. Ret: Con. AH: Garage	Sup. R=6.5, 125.0 ft		RB-Attic radiant barrier,	
b.	N/A			MZ-C-Multizone cooling,	
				MZ-H-Multizone heating)	

I carrify that this home has complied with the Florida Energy Efficiency Code For Building Construction through the above energy saving features which will be installed (or exceeded) in this home before final inspection. Otherwise, a new EPL Display Card will be completed based on installed Code compliant features.

Then & Macani Date: 4.26-2000

Address of New Home: 133 So. Run Rd. City, FL Zip: Seewalls Of Fl.

\*NOTE: The home's estimated energy performance score is only available through the FLARES computer program. This is not a Building Energy Rating. If your score is 80 or greater for 86 for a US EPA/DOE EnergyStar designation). your home may qualify for energy efficiency mortgage (EEM) incentives if you obtain a Florida Energy Gouge Rating. Contact the Energy Gauge Hotline at 407/635-1492 or see the Energy Gauge web site at www.fsec.ucf.cdu for information and a list of certified Raters. For information about Florida's Energy Efficiency Code For Building Construction. contact the Department of Community Affairs at 850/487-1824.

## FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

# Florida Department of Community Affairs Residential Whole Building Performance Method A

	1/631061	ingi aaliois dali	ully r	anomianca Mernod A	•
Project Name:	THE SMITH GU	esthouse		Builder	MACARI BLDRS.
Address:	SO. RIVER ROA	<b>₫</b> D	•	Permitting Office:	
City, State:	SEWALL'S POI	NT, FL		Permit Number:	
Owner:	MR. & MRS. SM	•		Jurisdiction Number:	
Climate Zone:	South				
. 1. New construction	or existing	New	. 12.	Cooling systems	
2 Single family or m		Single family		Central Unit	Cap: 30.0 kBtu/hr
3. Number of units, it	•	1	_		SEER: 10.00
4. Number of Bedroo		2	—   b	. N/A	SEER. 10.00
5. Is this a worst case	?	No	— į		i- eas
6. Conditioned floor		1366 ft²	;	N/A	-
7. Glass area & type		2500 20		477.6.4	<u></u>
a. Clear - single pane		0.0 ft²	- 1	Heating systems	· <del></del>
b. Clear - double pan		0.0 ft-		Electric Strip	Cep: 30.0 kBtu/hr
c. Tint/other SC/SHC		160.9 ft²	- i "	Electric Surp	Cop: 1.00
d. Tint/other SC/SHC		0.0 ft <sup>3</sup>		. N/A	COP. 1.00
8. Floor types	ic - doddie pale	0.01	0	14/14	
a. Slab-On-Grade Ed	na Insulation	R=0.0, 139.0(p) ft	;	N/A	
b. Raised Wood, Ster	-	R=0.0, 878.0ft <sup>2</sup>	-   '	INFE	_
c. N/A	ii vadii	R-0.0, 8 . 8.010"	- !	77.4	
				Hot water systems	2 40 0 11
9. Wall types		D-11 0 047 0 07	— ¦ ª	Electric Resistance	Cap: 40.0 gallons
a. Frame. Wood, Ext		R=11.0, 847.0 ft <sup>2</sup>	¦ .	37.4	EF: 0.97
b. Freme, Wood, Adj		R=11.0, 588.0 ft <sup>2</sup>	_   6	N/A	
c. Concrete, Int Insul.	Exterior	R=5.0, 735.0 ft <sup>2</sup>	-		pri sa
d NA		•		Conservation credits	
e N/A			;	(HR-Heat recovery, Solar	
10. Ceiling types				DHP-Dedicated heat pump)	
a. Under Attic		R=30.0, 1280.0 ft <sup>2</sup>	: 15.	HVAC credits	СТ,
b. N/A			<del></del> ;	(CF-Ceiling fan, CV-Cross ventilation	1,
c. N/A			ř.	HF-Whole house fan,	
11. Ducts			-	PT-Programmable Thermostat.	
a. Sup: Unc. Ret: Co	n. AH: Garege	Sup. R=6.5, 125.0 ft	<b></b> '	RB-Attic radiant barrier,	
b. N/A				MZ-C-Multizone cooling.	
			<b>.</b>	MZ-H-Multizone heating)	
	·				
Glas	s/Floor Area: 0.	12 Total as-bui	,		S
<u> </u>		l otal bas	e points	3: 20326.00	
	A Alexander				
1	,	pecifications covere	+ 1	eview of the plans and	THE STA
by this calculation	are in complianc	e with the Florida		ecifications covered by this	To the second
Energy Code.			Ca	Iculation indicates compliance	e /6//25/1/21

I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.

PREPARED BY:

JOSE

DATE:

4-20-2000

I hereby certify that this building, as designed, is in compliance with the Florida Energy Code.

OWNER/AGENT:

DATE:

DATE:

DATE:

DATE:

DATE:

DATE:

DATE:

DATE:

DATE:

Review of the plans and specifications covered by this calculation indicates compliance with the Florida Energy Code.

Before construction is completed this building will be inspected for compliance with Section 553.908

Florida Statutes.

BUILDING OFFICIAL:

DATE:

DATE:

# SUMMER CALCULATIONS Residential Whole Building Performance Method A - Details

ADDRESS: SO. RIVER ROAD, SEWALL'S POINT, FL,

PERMIT #:

	BASE						Ą	S-BUII	LT				
GLASS TYPES .18 X Condition	ned Y	RSDAA -	Pointe			Over	hang						
Floor Ai			TOMES	Type/SC	Ornt		Hgt	Area	X SPM	X	SOF	=	Points
.18 1393.0		53.20	13081.5	Single, Tint	N	0.5	5.0	24.0	27.68		0.93		360.2
				Single, Tint	И	1.0	1.5	9.C	27.68		0.79		195.7
				Single, Tint	N	1.0	1.5	16.0	27.68		0.79		348.0
				Single, Tint	E	1.0	1.5	12.5	61.31		0.65		495.9
				Single. Tint	č	1.0	1.5	20.4	61.31		0.65		809.4
				Single, Tint	W	1.0	9.0	12.5	54.85		0.99		682.0
				Single, Tint	W	1.0	2.0	24.0	54.85		0.75		<b>886.8</b>
				Single, Tint	W	0.5	5.0	24.0	54.85		1.00		1310.1
				Single, Tint Single, Tint	W S	1.0 1.0	2.0 1 5	14.0 4.5	54.85 52.00		0.75 0.69		575.6 139.8
					3	1.0	1 3		34.00		0.00		
				Ac-Built Total:				169.9			<del></del>		6203.5
wall types	Area X	BSPM	= Points	Туре		×		R-Value	Area	X	SPM	=	Points
Adajcent	583.0	1.0	588.0	Frame, Wood, E	eterior			11.0	847.0		2.70		2286.9
Exterior	1582.0	2.70	4271.4	Frame, Wood, A	djacenî			11.0	588.0		1.00		588.0
				Concrete, Int Ins	ul, Exteri	ior		5.0	735.0		2.00		1470.0
Base <b>To</b> tal:	2170.0		4859.4	As-Built Total:					2170.0				4344.0
DOOR TYPES	Area X	BSPM	= Points	Туре					Area	X	SPM	=	Points
Adjacent	0.0	0.00	0.0		J. J. J.					······································			
Exterior	0.0	0.00	0.0										
Baso Total:	0.0		0.0	As-Quilt Total:					0.0				0.0
CEILING TYPES		BCDM						Divo			2204	==	
				Туре	<del>, , , , , , , , , , , , , , , , , , , </del>		<del></del>	R-Value	Area	X 	SHIVI		Points
Under Attic	1280.0	0.80	1024.0	Under Attic				30.0	1280.0		0.80		1024.0
Sase Total:	1289.0		1024.0	As-Sulit Total:					1280.0				1024.0
FLOOR TYPES	Area X	BSPM	= Points	Турэ				R-Value	Area	X	SPM	=	Points
Slab	139.0(p)	-20.0	-2780.0	Slab-On-Grade E	dge Ins	ulation		0.0	139.0(p)		-20.00		-2780.0
Raised	878.0	-2.16	-1896 5	Raised Wood, St	_			0.0	878.0		<b>-</b> 4.20		-3687.6
Base Total:			<b>4676.5</b>	As-Built Total:									-2467.6
Infiltration	Area X	BSPM	= Points						Area )	<u> </u>	SPM	=	Points
	1366.0	18.79	25667.1				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<del>- N</del>	1386.0		10.79		25687.1

#### FORM 600A-97

# SUMMER CALCULATIONS Residential Whole Building Performance Method A - Details

ADDRESS: SO. RIVER ROAD, SEWALL'S POINT, FL, PERMIT #:

	BASE				AS-BI	JILT		
Summer Bas	e Points:	39955.5	Summer As	Summer As-Built Points:				
Total Summer Points	X System Multiplier	= Cooling Points	Total X Component	Cap Ratio	X Duct X Multiplier	System X Multiplier	Credit Multiplier	= Cooling Points
39955.5	0.3550	14224.2	30771.9 30771.9	1.000 1.00	1.037 1.037	0.341 0.341	0.950 <b>0.</b> 950	10337.4 10337.4

# WINTER CALCULATIONS Residential Whole Building Performance Method A - Details

ADDRESS: SO. RIVER ROAD, SEWALL'S POINT, FL, PERMIT #:

BASE				<del></del>		Ą	s-Buil	T			
GLASS TYPES .18 X Conditioned X E Floor Area	BWPM =	Points	Type/SC	Ornt	Overl Len		Area X	WPM >	( WOF	=	Points
.19 1393.0	2.02	497.8	Single, Tint	N	0.5	5.0	24.C	4.98	1.00		119.3
			Single, Tint	N	1.0	1.5	9.0	4.98	0.97		43.7
			Single, Tint	И	1.0	1.5	16.C	4.98	0.97		77.7
			Single, Tint	٤	1.0	1.5	12.5	3.99	1.07		53.3
		l	Single, Tint	E	1.0	1.5	20.4	3.99	1.07		87.0
			Single, Tint	AA	10	9.0	12.5	4.60	1 00		57.4
			Single, Tint Single, Tint	W	1.0 0.5	2.0 5.0	24.0 24.0	4.60 4.60	1.01 1.00		111.1 110.2
		Į	Single, Tint	AA AA	1.0	2.0	24.0 14.0	4.60	1.03		64.8
			Single, Tint	S	1.0	1.5	4.5	3.80	1.22		20.8
		!	As-Built Total:			.,,	160.9	3.23			745.3
WALL TYPES Area X	BWPM :	= Points	Туре .				R-Value	Area X	WPM	=	Points
Adajcent 583.0	0.5	294.0	Frame, Wood, Ex	derior		···	11.0	847.0	0.60		508.2
Exterior 1582.0	0.60	949.2	Frame, Wood, Ad				11.0	588.0	0.50		294.0
			Concrete, Int Incu	ıl. Exteri	or		5.0	735.0	0.90		861.5
Base Total: 2170.0		1243.2	As-Built Total:					2170.0			1483.7
DOOR TYPES Area X	BWPM =	= Points	Туре					Area X	WPM	=	Points
Adjacont 0.0	0.00	0.0									
Exterior 0.0	0.00	0.0									
Base Yetal: 0.0	· · · · · · · · · · · · · · · · · · ·	0.0	Ac-Suilt Total:					0.0			0.0
CEILING TYPESArea X	BWPM =	= Points	Тура				R-Value	Area X	WPM	=	Points
Under Attic 1280.0	0.10	128.0	Under Attic				30.0	1280.0	0.10		128.0
Base 7012: 1289.0		128.0	As-Suilt Total:					1280.0			128.0
FLOOR TYPES Area X	BWPM :	= Points	Туре				R-Value	Area X	WPM	=	Points
Slab 139.0(p)	-2.1	-291.9	Slab-On-Grade E	ege Insi	ulation		0.0	139.0(p)	-2.10		-291.9
Raised 878.0	-0.28	-245.8	Raised Wood, St	-			0.0	276.0	9.30		<b>263</b> .4
Base Total:		-537.7	As-Built Total:								-28.5
INFILTRATION Area X	BWPM :	= Points						Area X	WPM	=	Points
1366.0	-0.03	-82.0						1366.0	-0.08		-82.0

## WINTER CALCULATIONS

## Residential Whole Building Performance Method A - Details

ADDRESS: SO. RIVER ROAD, SEWALL'S POINT, FL, PERMIT #:

	BASE				AS-BI	JILT		
Winter Bas	e Points:	1249.3	Winter As-Built Points:					
Total Winter Points	X System = Multiplier	Heating Points	Total X Component	Cap >	C Duct X Multiplier	System X Multiplier	Credit = Multiplier	Heating Points
1249.3	1.0900	1361.7	2226.5 2226.5	1.000 1.00	1.073 1.073	1.000 1.000	1.000 1.000	2390.2 2390.2

#### FORM 600A-97

# WATER HEATING & CODE COMPLIANCE STATUS Residential Whole Building Performance Method A - Details

ADDRESS: SO. RIVER ROAD, SEWALL'S POINT, FL,	PERMIT #:
N	· · · · · · · · · · · · · · · · · · ·

	8	ASE			AS-BUILT							
WATER HEAT Number of Bedrooms		Multiplier	Total	Tank Volume	EF	Number of Bedrooms	х	Tank X Ratio	Multiplier	X	Credit = Multiplier	Total
2		2370.00	 4740.0	40.0	0.97	2		1.00	2149.20	**:	1.00	4298.4
			 	As-Built To	rai:							4295.4

	CODE COMPLIANCE STATUS												
BASE						AS-BUILT							
Cooling Points	<b>*</b>	Heating Points	<b>†</b>	Hot Water Points	=	Tota! Points	Cooling Points	+	Heating Points	٠	Hot Water Points	=	Total Points
14224.2		1361.7		4740.0		20325.9	10337.4		2390.2		4298.4		17025.9





## Code Compliance Checklist Residential Whole Building Performance Method A - Details

ADDRESS: SO. RIVER ROAD, SEWALL'S POINT, FL,

PERMIT 斜

#### 6A-21 INFILTRATION REDUCTION COMPLIANCE CHECKLIST

Components	Section	requirements for each practice	CHECK
Exterior Windows & Doors	606,1.ABC,1,1	Maximum: 3 cfm/sq.ft, window area; .5 cfm/sq.ft. door area.	
Exterior & Adjacent Walls	606.1.ABC.1.2.1	Caulk, gasket, weatherstrip or seal between: windows/doors & frames, surrounding wall;	;
		foundation & wall sole or sill plate; joints between exterior wall panels at corners; utility	
		penatrations; between wall panels & top/bottom plates; between walls and floor.	1
		EXCEPTION: Frame walls where a continuous inflitration barrier is installed that extends	
	<del></del>	from, and is scaled to, the foundation to the top plate.	!
Floors	608.1.ABC.1.2.2	Penetrations/openings >1/8° sealed unless backed by truss or joint members.	!
		EXCEPTION: Frame floors where a continuous infiltration barrier is installed that is sealed	† •
· · · · · · · · · · · · · · · · · · ·		to the perimeter, penetrations and seams.	
Coilings	606.1.ABC.1.2.3	Between walls & cellings; penetrations of ceiling plane of top floor; around shafts, chases,	-
	1	soffits, chimneys, cabinets sealed to continuous air barrier; gaps in gyp board & top plate:	
		attic access. EXCEPTION: Frame ceilings where a continuous infiltration barrier is	
	-	installed that is sealed at the perimeter, at penetrations and seams.	
Recessed Lighting Fixtures	606.1.ABC.1.2.4	; Type IC rated with no penetrations, sealed; or Type IC or non-IC rated, installed inside a	•
	:	sealed box with 1/2° clearance & 3° from insulation; or Type IC rated with < 2.0 cfm from	,
	 	conditioned space, tested.	
Multi-story Houses	806.1.ABC.1.2.5	Air barrier on perimeter of floor cavity between floors.	
Additional Infiltration regts	603.1.ABC.1.3	Exhaust fans vented to cutdoors, dampers; combustion space hoaters comply with NFPA,	
		have combustion air.	<u> </u>

6A-22 OTHER PRESCRIPTIVE MEASURES (must be met or exceeded by all residences.)

Components	SECTION	REQUIREMENTS	CHECK
Water Heaters	612.1	Comply with efficiency requirements in Table 6-12. Switch or clearly marked circuit	
***	1	breaker (electric) or cutoff (gas) must be provided. External or built-in heat trap required.	
Swimming Pools & Spas	812.1	Spas & heated pools must have covers (except solar heated). Non-commercial pools	
		must have a pump timer. Gas spa & pool heaters must have a minimum thermal	1
		officiency of 78%.	İ
Shower heads	<u> </u>	: Water flow must be restricted to no more than 2.5 gallons per minute at 80 PSIG.	
Air Distribution Systems	810.1	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically	
	1	attached, soaled, insulated, and inctalled in accordance with the criteria of Section 610.	
		Ducts in unconditioned attics: R-6 min. insulation.	
HVAC Controls	607.1	Separate readily accessible manual or automatic thermostat for each system.	
Insulation	604.1. 602.1	Cellings-Min. R-19. Common walls-Frame R-11 or CBS R-3 both sides.	•
	•	Common ceiling & floors R-11.	

#### Lennox Objective Guide to Installation Comparison

#### Nisair Airconditioning Inc,.

1501 Decker Ave D-404 Stuart, Fla 1-407-283-0904

04/20/10	LOGIC 1000 RESIDENT	IAL LOADS ANALY	SIS	PAGE 1	
	THE SMI	TH GST HSE			
	PREPARED FOR: MR. &	MRS. SMITH			
	PREPARED BY: JOSE				
	FILE TITLE: SMITHGST DESIGN TEMPERATURES WINTER INSIDE 68 SUMMER INSIDE 75 DAILY TEMPERATURE RA DESIGN GRAINS RELATI DEGREES NORTH LATITU SUMMER AIR CHANGES P	(DEGREES F) WINTER OUTSIDE SUMMER OUTSIDE NGE INDICATOR VE HUMIDITY DE ER HOUR	91 M 41 27 0.4 0.7	DTIII	D71111
	•		AREA SQ FT	BTUH LOSS	BTUH GAIN
ROOM - 1 OFF	ICE IN ZONE 1	25.5 X 11	<u> </u>		······································
WA1.1. 1.4B	8 INCH BLOCK R-5 INSUL OVERHANG = 1.0		184	608	325
WINDOW 1C	SNGLE PN CLR GLASS META	DRAPES OR BLIND		332	1,231
DOOR 10D	SOLID CORE		24	254	136
	8 INCH BLOCK R-5 INSUL		20		35
	OVERHANG = 1.0				
	8 INCH BLOCK R-5 INSUL OVERHANG = 1.0		120	397	213
CEILING 16G	LIGHT R-30 INSULATION		281	213	296
FLOOR 22A	NO EDGE INSULATION		73	1,360	. 0
WINTER INFILTE	RATION 23 CFM			588	
SUMMER INFILT	RATION 13 CFM	SENSIBLE GAIN LATENT GAIN			234 370 L
PEOPLE .	2	SENSIBLE GAIN LATENT GAIN			600 460 L
DUCT	LOSS MULT=.20 GAIN MULT=	.20		764	614
דמדאו מסף הספי	4 1 0 044 CU CT		201		
TOTHE FOR KUUI	1 1 2,244 CU FT	SENSIBLE LATENT	281	4,582	3,683 830 L

#### THE SMITH GST HSE

	AREA SQ FT		BTUH GAIN
ROOM - 2 WORKSHOP/BTH IN ZONE 1 16.5 X 12.5			
WALL 14B 8 INCH BLOCK R-5 INSUL OVERHANG = 1.0	88	291	156
WINDOW 1C SNGLE PN CLR GLASS METAL FRM FACING TINT-TINTED SHADING-DRAPES OR BLING SHADING COEFFICIENT = 1 REVEAL = 5.0		638	403
WALL 14B 8 INCH BLOCK R-5 INSUL OVERHANG = 1.0	108	358	191
WINDOW 1C SNGLE PN CLR GLASS METAL FRM FACING TINT-TINTED SHADING-DRAPES OR BLING SHADING COEFFICIENT = 1 REVEAL = 5.0		638	1,923
CEILING 16G LIGHT R-30 INSULATION	206	157	218
FLOOR 22A NO EDGE INSULATION WINTER INFILTRATION 31 CFM	58		
SUMMER INFILTRATION 17 CFM SENSIBLE GAIN LATENT GAIN		,,,	307 487 L
MECHANICAL VENTILATION 50.0 CFM PEOPLE 2 SENSIBLE GAIN LATENT GAIN		1,265	880 600 460 L
DUCT LOSS MULT=.20 GAIN MULT=.20		1,040	936
TOTAL FOR ROOM 2 1,650 CU FT	206		
SENSIBLE LATENT	200	6,239	5,614 2,341 L
ROOM - 3 ENTRANCE IN ZONE 1 14 X 6			
WALL 14B 8 INCH BLOCK R-5 INSUL OVERHANG = 1.0	110	363	194
WINDOW 1C SNGLE PN CLR GLASS METAL FRM FACING TINT-TINTED SHADING-DRAPES OR BLIMSHADING COEFFICIENT = 1 REVEAL = 2.0		372	742
WALL 13C R-11 + 1/2 INCH GYPSUM R5  OVERHANG = 2.0  PARTITION TEMP DIFF FOR WIN= 23 FOR SUM	2 <b>9</b> 5 =16	610	292
CEILING 16G LIGHT R-30 INSULATION	84	64	89
FLOOR 22A NO EDGE INSULATION WINTER INFILTRATION 9 CFM	40	745 225	0
SUMMER INFILTRATION 5 CFM SENSIBLE GAIN LATENT GAIN		· · · · · ·	90 142 L
PEOPLE 2 SENSIBLE GAIN LATENT GAIN			600 460 L

#### THE SMITH GST HSE

			AREA SQ FT		BTUH GAIN
DUCT	LOSS MULT=.20 GAIN MULT=	.20		476	401
TOTAL FOR ROO	M 3 1,596 CU FT	SENSIBLE LATENT	84	2,854	2,407 602 L
ROOM - 4 GST	STE #1/BTH IN ZONE 1	21.5 X 20.5			
WALL 13C	OVERHANG = 2.0		220	455	218
WINDOW 1C		L FRM FACING-S DRAPES OR BLINDS	18	478	229
WALL 13C	OVERHANG = 2.0	.5	137	283	135
WALL 14B		IN= 23 FOR SUM=16	45	150	80
WINDOW 1C		DRAPES OR BLINDS	4	100	195
WALL 13C	OVERHANG = 2.0	.5	80	166	79
WINDOW 1C		L FRM FACING-N ORAPES OR BLINDS	25	664	318
WALL 13C	R-11 + 1/2 INCH GYPSUM R- OVERHANG = 2.0	.5	126	261	125
CEILÍNG 16G FLOOR 22A WINTER INFILT	NO EDGE INSULATION	IN= 23 FUR SUM=16	441 84		465 0
SUMMER INFILT		SENSIBLF GAIN LATENT GAIN		733	299 474 l.
MECHANICAL VE	NTILATION 50.0 CFM 2	SENSIBLE GAIN LATENT GAIN		1,265	880 600 460 L
roug	LOSS MULT=.20 GAIN MULT=	.20		1,295	725
TOTAL FOR ROO	M 4 3,085 CU FT	SENSIBLE LATENT	441	7,768	4,348 2,328 L

#### THE SMITH GST HSE

				AREA SO FT		BTUH GAIN
ROOM -	5 GST	STE #2/BTH IN ZONE 1	24.5 X 14.5	***************************************		
WALL	130	OVERHANG = 2.0		149	309	148
MINDOM	10	PARTITION TEMP DIFF FOR USINGLE PN CLR GLASS METOTINT-TINTED SHADING-SHADING COEFFICIENT = 1	AL FRM FACING-E -DRAPES OR BLINDS	13	332	159
DOOR	10D		15m V 5m 115m 3c a G	20	216	103
WALL	13C		5	240	496	237
WINDOW	10	PARTITION TEMP DIFF FOR USINGLE PN CLR GLASS METATINT-TINTED SHADING	AL FRM FACING-N -DRAPES OR BLINDS	16	425	203
WALL	130	SHADING COEFFICIENT = 1 I R-11 + 1/2 INCH GYPSUM K OVERHANG = 2.0		84	174	83
WALL	13C	PARTITION TEMP DIFF FOR I R-11 + 1/2 INCH GYPSUM R- OVERHANG = 2.0		166	344	164
WINDOW	10	PARTITION TEMP DIFF FOR ( SNGLE PN CLR GLASS MET) TINT-TINTED SHADING- SHADING COEFFICIENT = 1	AL FRM FACING-S -DRAPES OR BLINDS	9	239	114
CEILING	16G	LIGHT R-30 INSULATION	APPARATE TO THE	255	270	375
FLOOR WINTER	22A	NO EDGE INSULATION		78	1,453 932	0,0
SUMMER			SENSIBLE GAIN LATENT GAIN		732	371 587 L
MECHANI PEOPLE	CAL VE	NTILATION 50.0 CFM 2	SENSIBLE GAIN LATENT GAIN		1,265	880 600 460 L
DUCT		LOSS MULT=.20 GAIN MULT	=.20		1,291	688
TOTAL ~	00 000	u r		~		************
IUIAL F	טא אטט	M 5 2,487 CU FT	SENSIBLE LATENT	35,5	7,745	4,125 2,441 L

04/20/:0

#### LOGIC 1000 RESIDENTIAL LOADS ANALYSIS

PAGE 5

THE SMITH GST HSE

STRUCTURE TOTALS

11,062 CU FT

1,367

SENSIBLE LATENT 29,189 20,177 8,542 L

MINIMUM Cooling Capacity needed is 28,719 btu at 91 degrees outside and 75 degrees inside

Maximum desired Sensible Cooling Capacity is 23,203 btu (115% of Sensible Load)

# **ENERGY PERFORMANCE LEVEL (EPL)** DISPLAY CARD

#### ESTIMATED ENERGY PERFORMANCE SCORE\* = 86.5

The higher the score, the more efficient the home.

MR. & MRS. SMITH, SO.RIVER ROAD, SEWALL'S POINT, FL,

1.	New construction or existing	New.	12.	Cooling systems	
2.	Single family or multi-family	Single family	_ a.	Central Unit	Cap: 48.0 kBtu/hr
3.	Number of units, if multi-family	1 _	_		SEER: 10.00
4.	Number of Bedrooms	3	_ b.	Central Unit	Cap: 42.0 kBtu/hr
5.	Is this a worst case?	No _	_		SEER: 10.00
6.	Conditioned floor area (fl²)	7257 ft²	c.	2 Others	Cap: 48.0 kBtu/hr
7.	Glass area & type		_		
a.	Clear - single pane	0.0 ਜਿ2	13.	Heating systems	
Ь	Clear - double pane	0.0 ft²	_ a.	Electric Strip	Cap: 48.0 kBtu/hr
C.	Tint/other SC/SHGC - single pane	930.8 ft <sup>2</sup>	_		COP: 1.00
d	Tint/other SC/SHGC - double pane	0.0 ft <sup>2</sup>	b.	Electric Strip	Cap: 42.0 kBtu/hr
8.	Floor types	<del></del>	_		COP: 1.00
a	Slab-On-Grade Edge Insulation	R=0.0, 281.0(p) ft	_ c.	2 Others	Cap: 48.0 kBtu/hr
b	Raised Wood, Post or Pier	R=0.0, 3419.0ft <sup>2</sup>	_		
C.	N/A		14.	Hot water systems	
9.	Wall types		_ a.	Electric Resistance	Cap: 120.0 gallons
a	Concrete, Int Insul, Exterior	R=5.0, 5768.0 ft <sup>2</sup>	_		EF: 0.97
b	. N/A		_ b.	N/A	
C.	N/A	-	_		_
đ	. N/A	_	_ c.	Conservation credits	_
e.	N/A			(HR-Heat recovery, Solar	
10.	Ceiling types	_	_	DHP-Dedicated heat pump)	
a	Under Attic	R=30.0, 3838.0 ft <sup>2</sup>	_ 15.	HVAC credits	MZ-C, CF, MZ-H
b	. N/A		_	(CF-Ceiling fan, CV-Cross ventilation,	
c	N/A			HF-Whole house fan,	
11.	Ducts		_	PT-Programmable Thermostat,	
a	Sup: Con. Ret: Con. AH: Interior	Sup. R=6.5, 300.0 ft <sup>2</sup>	<del></del>	RB-Attic radiant barrier,	
b	. 3 Others	550.0 ft		MZ-C-Multizone cooling,	
				MZ-H-Multizone heating)	

I certify that this home has complied with the Florida Energy Efficiency Code For Building Construction through the above energy saving features which will be installed (or exceeded) in this home before final inspection. Otherwise, a new EPL Display Card will be completed based on installed Code compliant features.

Builder Signature: Stephe Macan Date: 10.20.03

Address of New Home: 133 So. River Ro City/FL Zip: Sewalls Pl. Fl.

\*NOTE: The home's estimated energy performance score is only available through the FLA/RES computer program. This is <u>not</u> a Building Energy Rating. If your score is 80 or greater (or 86 for a US EPA/DOE EnergyStar designation), your home may qualify for energy efficiency mortgage (EEM) incentives if you obtain a Florida Energy Gauge Rating. Contact the Energy Gauge Hotline at 407/638-1492 or see the Energy Gauge web site at www.fsec.ucf.edu for information and a list of certified Raters. For information about Florida's Energy Efficiency Code For Building Construction, contact the Department of Community Affairs at 850/487-1824.

EnergyGauge® (Version: FLRCNA-200)

Project Name:

# FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs
Residential Whole Building Performance Method A

Builder:

MACARI BLDRS.

THE SMITH RESIDENCE

City, State:  Owner:  MR. & MR  Climate Zone:  South  1. New construction or existing 2. Single family or multi-family 3. Number of units, if multi-family 4. Number of Bedrooms 5. Is this a worst case? 6. Conditioned floor area (ft²) 7. Glass area & type a. Clear - single pane b. Clear - double pane c. Tint/other SC/SHGC - single pane d. Tint/other SC/SHGC - double pane 8. Floor types a. Slab-On-Grade Edge Insulation b. Raised Wood, Post or Pier c. N/A 9. Wall types a. Concrete, Int Insul, Exterior b. N/A c. N/A d. N/A e. N/A	SO.RIVER RO SEWALL'S PO MR. & MRS. S South	DINT, FL	Permitting Office: Permit Number: Jurisdiction Number:	
1. New construction	or existing	New	12. Cooling systems	
	•	Single family	a. Central Unit	Cap: 48.0 kBtu/hr
		1 _		SEER: 10.00
		3 —	b. Central Unit	Cap: 42.0 kBtu/hr
		No _		SEER: 10.00
	` '	· 7257 ft²	c. 2 Others	Cap: 48.0 kBtu/hr
				_
		0.0 ft <sup>2</sup>	13. Heating systems	
•		0.0 ਜ²	a. Electric Strip	Cap: 48.0 kBtu/hr
	• .	930.8 ft²	h Phone in Cali	COP: 1.00
	oc - double pane	0.0 ft²	b. Electric Strip	Cap: 42.0 kBtu/hr COP: 1.00
• •	lge Insulation	R=0.0, 281.0(p) ft	c. 2 Others	Cap: 48.0 kBtu/hr
	_	R=0.0, 3419.00 <sup>2</sup>	c. 2 others	Сар. 48.0 кышш
			14. Hot water systems	
9. Wall types			a. Electric Resistance	Cap: 120.0 gallons
7.7	l, Exterior	R=5.0, 5768.0 ft <sup>2</sup>		EF: 0.97
b. N/A		_	b. N/A	_
c. N/A		_		
d. N/A			c. Conservation credits	_
			(HR-Heat recovery, Solar	
<ol><li>Ceiling types</li></ol>		_	DHP-Dedicated heat pump)	
		R=30.0, 3838.0 ft <sup>2</sup>	15. HVAC credits	MZ-C, CF, MZ-H
		_	(CF-Ceiling fan, CV-Cross ventilation,	
			HF-Whole house fan,	
			PT-Programmable Thermostat,	
	on. AH: Interior	Sup. R=6.5, 300.0 ft <sup>2</sup>	RB-Attic radiant barrier,	
b. 3 Others		550.0 ft	MZ-C-Multizone cooling,	
			MZ-H-Multizone heating)	
Glas	s/Floor Area: 0	) 13	points: 72394.00 PASS	

I hereby certify that the plans and specifications covered Review of the plans and by this calculation are in compliance with the Florida specifications covered by this Energy Code. calculation indicates compliance with the Florida Energy Code. PREPARED BY: Before construction is completed DATE: this building will be inspected for compliance with Section 553.908 I hereby certify that this building, as designed, is in Florida Statutes. compliance with the Florida Energy Code. BUILDING OFFICIAL: OWNER/AGENT: DATE: /0/22/03 DATE:

### **SUMMER CALCULATIONS**

## Residential Whole Building Performance Method A - Details

PERMIT #:

ADDRESS: SO.RIVER ROAD, SEWALL'S POINT, FL,

	ВА	SE	<del> </del>					Α	S-BUI	LT	-	-			
GLASS	TYPES														
.18 X	Conditioned Floor Area	XE	BSPM	= Points	Type/SC	Ornt		rhang Hgt	Area	x	SPM	X	SOF	=	Points
.18	7257.0		53.20	69496.5	Single, Tint	N	1.0	1.5	9.0		27.68		0.79		195.7
					Single, Tint	N	8.0	1.0	9.0		27.68		0.61		151.0
					Single, Tint	N	7.0	0.5	12.0		27.68		0.61		201.3
ŀ					Single, Tint	N	8.0	0.5	48.0		27.68		0.61		805.1
					Single, Tint	Ε	1.0	1.5	10.0		61.31		0.65		396.8
					Single, Tint	E	1.0	1.5	24.0		61.31		0.65		952.2
					Single, Tint	E	1.0	12.0	16.0		61.31		0.99		976.0
					Single, Tint	Ε	1.0	11.0	54.0		61.31		0.99		3292.6
					Single, Tint	Ε	1.0	5.0	31.5		61.31		0.95		1836.3
					Single, Tint	Ε	1.0	5.5	20.0		61.31		0.96		1180.7
					Single, Tint	Ε	1.0	1.5	20.0		61.31		0.65		793.5
					Single, Tint	Ε	1.0	1.5	7.0		61.31		0.65		277.7
					Single, Tint	W	8.5	1.5	40.0		54.85		0.40		887.3
1					Single, Tint	W	8.5	1.5	48.0		54.85		0.40		1064.8
					Single, Tint	W	22.0	1.0	80.0		54.85		0.40		1774.6
					Single, Tint	W	1.0	10.0	10.0		54.85		1.00		545.9
ŀ					Single, Tint	W	1.0	1.0	3.5		54.85		0.56		107.9
					Single, Tint	W	1.0	1.0	17.0		54.85		0.56		524.3
					Single, Tint	W	1.0	1.0	140.0		54.85		0.56		4317.6
					Single, Tint	W	8.5	1.0	40.0		54.85		0.40		887.3
]					Single, Tint	W	1.0	1.5	5.0		54.85		0.67		182.4
					Single, Tint	W	8.5	0.5	20.0		54.85		0.40		443.7
1					Single, Tint	W	8.5	0.5	40.8		54.85		0.40		905.1
					Single, Tint	S	4.5	1.0	48.0		52.00		0.43		1068.3
					Single, Tint	s	1.0	1.5	15.0		52.00		0.60		465.9
					Single, Tint	S	1.0	10.0	6.0		52.00		1.00		310.6
1					Single, Tint	S	1.0	1.5	14.0		52.00		0.60		434.9
					Single, Tint	S	1.0	1.5	5.0		52.00		0.60		155.3
					Single, Tint	W	8.5	1.0	48.0		54.85		0.40		1064.8
					Single, Tint	W	6.0	0.5	90.0		54.85		0.40		1996.5
					As-Built Total:				930.8						28196.0
WALL 1	TYPES Are	ea X	BSPN	/I = Points	Туре				R-Value		Area	Χ	SPM	=	Points
Adajcent Exterior	57	0.0 68.0	0.0 2.70		Concrete, Int Insi	JI, Exterio	or		5.0		5768.0		2.00		11536.0
Base Tota	al: 57	68.0		15573.6	As-Built Total:						5768.0				11536.0

### **SUMMER CALCULATIONS**

## Residential Whole Building Performance Method A - Details

ADDRESS: SO.RIVER ROAD, SEWALL'S POINT, FL, PERMIT #:

· · · · · · · · · · · · · · · · · · ·	BASE			· · · · · ·	AS-BL	JILT			
DOOR TYPES	Area X BSP	VI = Points	Туре			Area	X SPM	=	Points
Adjacent Exterior	0.0 0.0 27.0 6.4		Exterior Wood			27.0	9.40		253.8
Base Total:	27.0	172.8	As-Built Total:			27.0			253.8
CEILING TYPES	Area X BSPI	M = Points	Туре		R-Valu	e Area	X SPM	=	Points
Under Attic	3838.0 0.8	0 3070.4	Under Attic	-	30.0	3838.0	0.80		3070.4
Base Total:	3838.0	3070.4	As-Built Total:			3838.0			3070.4
FLOOR TYPES	Area X BSPI	M = Points	Туре		R-Valu	e Area	X SPM	=	Points
Slab Raised	281.0(p) -20. 3419.0 -2.1		Slab-On-Grade Edg Raised Wood, Post		0.0		-20.00 5.02		-5620.0 17160.0
Base Total:		-13005.0	As-Built Total:						11540.0
INFILTRATION	Area X BSPI	M = Points				Area >	SPM	=	Points
	7257.0 18.7	9 136359.0				7257.0	18.79		136359.0
Summer Bas	e Points:	211667.3	Summer As-	Built P	oints:			190	955.2
Total Summer Points	X System = Multiplier	Cooling Points	Total X Component	Cap 2 Ratio	X Duct X Multiplier	System X Multiplier	Credit Multipli	= er	Cooling Points
			190955.2	0.130	0.935	0.341	0.902		7167.5
			190955.2	0.348	0.935	0.341	0.902		19113.3
			190955.2 190955.2	0.304 0.217	0.935 0.935	0.341 0.341	0.902 0.902		16724.1 11945.8
211667.3	0.3560	75353.6	190955.2	1.00	0.935	0.341	0.902		1945.6 1950.6

### WINTER CALCULATIONS

## Residential Whole Building Performance Method A - Details

ADDRESS: **SO.RIVER ROAD, SEWALL'S POINT, FL,**PERMIT #:

	ВА	SE			AS-BUILT								
GLASS	TYPES				,								
.18 X	Conditioned Floor Area	ΧE	BWPM	= Points	Type/SC	Ornt		rhang Hgt	Area X	WPM X	WOF	=	Points
.18	7257.0		2.02	2644.5	Single, Tint	N	1.0	1.5	9.0	4.98	0.97		43.7
1					Single, Tint	N	8.0	1.0	9.0	4.98	0.95		42.5
ľ					Single, Tint	N	7.0	0.5	12.0	4.98	0.95		56.7
					Single, Tint	N	8.0	0.5	48.0	4.98	0.95		226.7
					Single, Tint	Ε	1.0	1.5	10.0	3.99	1.07		42.6
					Singte, Tint	E	1.0	1.5	24.0	3.99	1.07		102.3
					Single, Tint	Ε	1.0	12.0	16.0	3.99	1.01		64.3
					Single, Tint	Ε	1.0	11.0	54.0	3.99	1.01		217.2
					Single, Tint	E	1.0	5.0	31.5	3.99	1.02		127.9
					Single, Tint	Ε	1.0	5.5	20.0	3.99	1.01		81.0
1					Single, Tint	Ε	1.0	1.5	20.0	3.99	1.07		85.3
l					Single, Tint	Ε	1.0	1.5	7.0	3.99	1.07		29.8
i					Single, Tint	W	8.5	1.5	40.0	4.60	1.03		189.8
1					Single, Tint	W	8.5	1.5	48.0	4.60	1.03		227.7
1					Single, Tint	W	22.0	1.0	80.0	4.60	1.03		379.5
					Single, Tint	W	1.0	10.0	10.0	4.60	1.00		45.9
					Single, Tint	W	1.0	1.0	3.5	4.60	1.03		16.5
					Single, Tint	W	1.0	1.0	17.0	4.60	1.03		80.2
					Single, Tint	W	1.0	1.0	140.0	4.60	1.03		660.8
					Single, Tint	W	8.5	1.0	40.0	4.60	1.03		189.8
ļ					Single, Tint	W	1.0	1.5	5.0	4.60	1.02		23.4
Ì					Single, Tint	W	8.5	0.5	20.0	4.60	1.03		94.9
					Single, Tint	W	8.5	0.5	40.8	4.60	1.03		193.5
					Single, Tint	S	4.5	1.0	48.0	3.80	1.44		263.5
					Single, Tint	S	1.0	1.5	15.0	3.80	1.22		69.4
					Single, Tint	S	1.0	10.0	6.0	3.80	1.00		22.7
					Single, Tint	S	1.0	1.5	14.0	3.80	1.22		64.8
					Single, Tint	S	1.0	1.5	5.0	3.80	1.22		23.1
					Single, Tint	W	8.5	1.0	48.0	4.60	1.03		227.7
					Single, Tint	W	6.0	0.5	90.0	4.60	1.03		426.9
					As-Built Total:				930.8				4320.2
WALL	TYPES Are	аX	BWPM	= Points	Туре				R-Value	Area X	WPM	=	Points
Adajcent Exterlor	570	0.0 68.0	0.0 0.60		Concrete, Int Insu	ıl, Exteri	or		5.0	5768.0	0.90		5191.2
Base Tot	al: 57	68.0		3460.8	As-Built Total:					5768.0			6191.2

### WINTER CALCULATIONS

## Residential Whole Building Performance Method A - Details

ADDRESS: SO.RIVER ROAD, SEWALL'S POINT, FL, PERMIT #:

	BASE					AS-BUI	LT			-
DOOR TYPES	Area X	BWPM	= Points	Туре			Area X	WPM	=	Points
Adjacent Exterior	0.0 27.0	0.00 1.80	0.0 48.6	Exterior Wood			27.0	2.80		75.6
Base Total:	27.0		48.6	As-Built Total:			27.0			75.6
CEILING TYPE	SArea X	BWPM	= Points	Туре		R-Value	Area X	WPM	=	Points
Under Attic	3838.0	0.10	383.8	Under Attic		30.0	3838.0	0.10		383.8
Base Total:	3838.0		383.8	As-Built Total:			3838.0			383.8
FLOOR TYPES	Area X	BWPM	= Points	Туре		R-Value	Area X	WPM	=	Points
Slab Raised	281.0(p) 3419.0	-2.1 -0.28	-590.1 -957.3	Slab-On-Grade Edg Raised Wood, Post		on 0.0 0.0	281.0(p) 3419.0	-2.10 0.99		-590.1 3367.7
Base Total:			-1547.4	As-Built Total:			-			2777.6
INFILTRATION	Area X	BWPM	= Points				Area X	WPM	=	Points
	7257.0	-0.06	-435.4				7257.0	-0.06		-435.4
Winter Base	Points:		4554.8	Winter As-B	uilt Po	oints:			12	2313.0
Total Winter > Points	C Systen Multi		Heating Points	Total X Component	Cap Ratio		ystem X ultiplier	Credit Multiplie	= :r	Heating Points
				12313.0	0.130		1.000	0.950		1434.3
				12313.0	0.348		1.000	0.950		3824.7
				12313.0 12313.0	0.304		1.000 1.000	0.950 0.950		3346.6
<b>4554.8</b>	1.090	00	4964.7	12313.0	0.217 <b>1.00</b>		.000	0.950		2390.5 <b>)996.1</b>

### **WATER HEATING & CODE COMPLIANCE STATUS**

Residential Whole Building Performance Method A - Details

ADDRESS: SO.RIVER ROAD, SEWALL'S POINT, FL, PERMIT #:

BASE						AS-BUILT							
WATER HEA Number of Bedrooms	TING X	Multiplier	=	Total	Tank Volume	EF	Number of Bedrooms	x	Tank X Ratio	Multiplier X	Credit =		
3		2370.00		7110.0	120.0	0.97	3		1.00	2149.20	1.00	6447.6	
					As-Built To	tal:						6447.6	

			(	CODE	CC	MPLI	ANCE	S1	ATUS	ı			
		BAS	E						Δ.	\S-	BUILT		
Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points	Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points
75353.6		4964.7		7110.0		87428.3	54950.6		10996.1		6447.6		72394.3

**PASS** 



# **Code Compliance Checklist**

## Residential Whole Building Performance Method A - Details

ADDRESS: SO.RIVER ROAD, SEWALL'S POINT, FL, PERMIT #:

#### **6A-21 INFILTRATION REDUCTION COMPLIANCE CHECKLIST**

COMPONENTS	SECTION	REQUIREMENTS FOR EACH PRACTICE	CHECK
Exterior Windows & Doors	606.1.ABC.1.1	Maximum: 3 cfm/sq.ft, window area; .5 cfm/sq.ft. door area.	
Exterior & Adjacent Walls	606.1.ABC.1.2.1	Caulk, gasket, weatherstrip or seal between: windows/doors & frames, surrounding wall;	
		foundation & wall sole or sill plate; joints between exterior wall panels at corners; utility	
		penetrations; between wall panels & top/bottom plates; between walls and floor.	
		EXCEPTION: Frame walls where a continuous infiltration barrier is installed that extends	
		from, and is sealed to, the foundation to the top plate.	
Floors	606.1.ABC.1.2.2	Penetrations/openings >1/8" sealed unless backed by truss or joint members.	
		EXCEPTION: Frame floors where a continuous infiltration barrier is installed that is sealed	
		to the perimeter, penetrations and seams.	
Ceilings	606.1.ABC.1.2.3	Between walls & ceilings; penetrations of ceiling plane of top floor; around shafts, chases,	
		soffits, chimneys, cabinets sealed to continuous air barrier; gaps in gyp board & top plate;	
		attic access. EXCEPTION: Frame ceilings where a continuous infiltration barrier is	
		installed that is sealed at the perimeter, at penetrations and seams.	
Recessed Lighting Fixtures	606.1.ABC.1.2.4	Type IC rated with no penetrations, sealed; or Type IC or non-IC rated, installed inside a	
		sealed box with 1/2" clearance & 3" from insulation; or Type IC rated with < 2.0 cfm from	
		conditioned space, tested.	
Multi-story Houses	606.1.ABC.1.2.5	Air barrier on perimeter of floor cavity between floors.	
Additional Infiltration reqts	606.1.ABC.1.3	Exhaust fans vented to outdoors, dampers; combustion space heaters comply with NFPA,	
		have combustion air.	

6A-22 OTHER PRESCRIPTIVE MEASURES (must be met or exceeded by all residences.)

COMPONENTS	SECTION	REQUIREMENTS	CHECK
Water Heaters	612.1	Comply with efficiency requirements in Table 6-12. Switch or clearly marked circuit	
		breaker (electric) or cutoff (gas) must be provided. External or built-in heat trap required.	
Swimming Pools & Spas	612.1	Spas & heated pools must have covers (except solar heated). Non-commercial pools	
		must have a pump timer. Gas spa & pool heaters must have a minimum thermal	
		efficiency of 78%.	
Shower heads	612.1	Water flow must be restricted to no more than 2.5 gallons per minute at 80 PSIG.	
Air Distribution Systems	610.1	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically	
		attached, sealed, insulated, and installed in accordance with the criteria of Section 610.	
		Ducts in unconditioned attics: R-6 min. insulation.	
HVAC Controls	607.1	Separate readily accessible manual or automatic thermostat for each system.	
Insulation	604.1, 602.1	Ceilings-Min. R-19. Common walls-Frame R-11 or CBS R-3 both sides.	
		Common ceiling & floors R-11.	



#### WESSEL ASSOCIATES AIA

3727 SE Ocean Boulevard, Suite 101 Sewall's Point, FL 34996

PN 5022

January, 14 2002

Sewall's Point Building Dept. Sewall's Point, FL 34996

Re: Smith Residence – 133 South River Road Permit # 5022

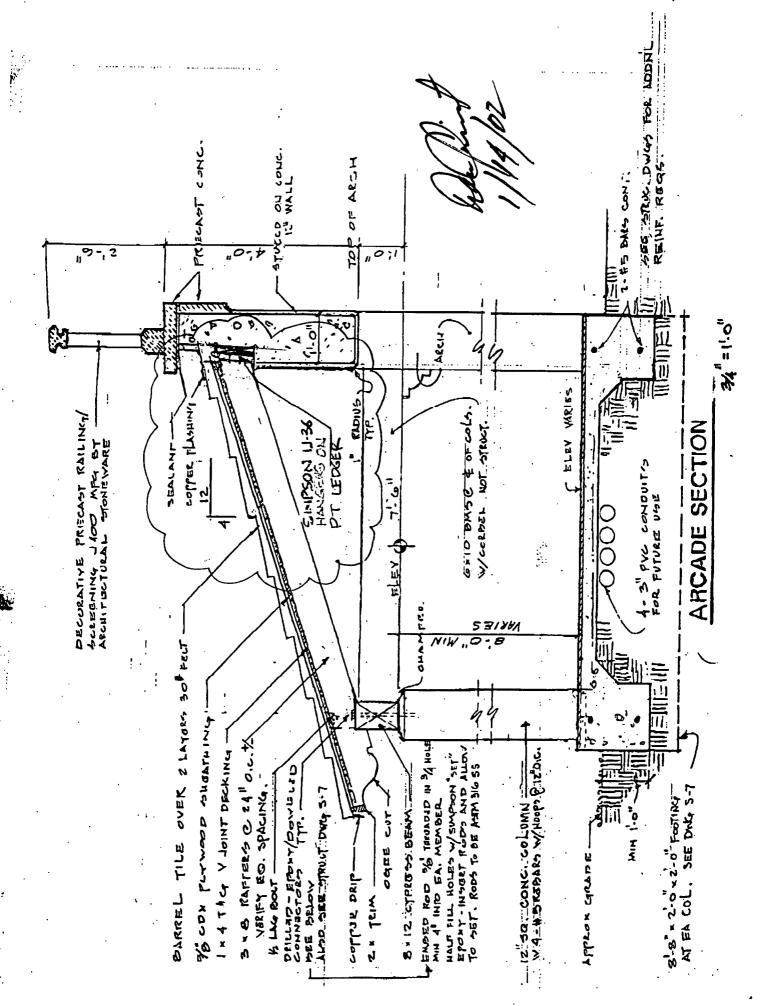
Gentleman:

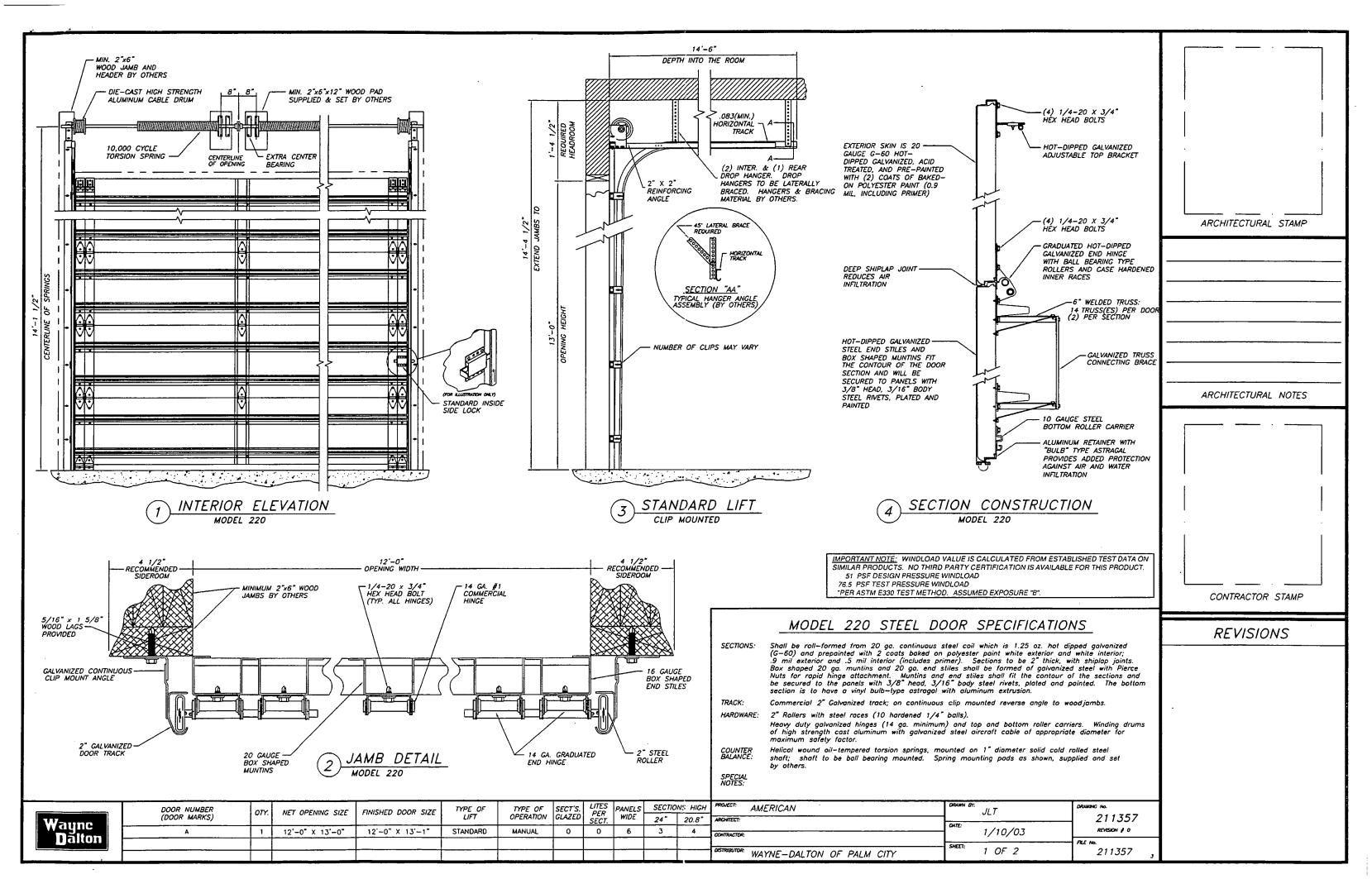
With reference to:

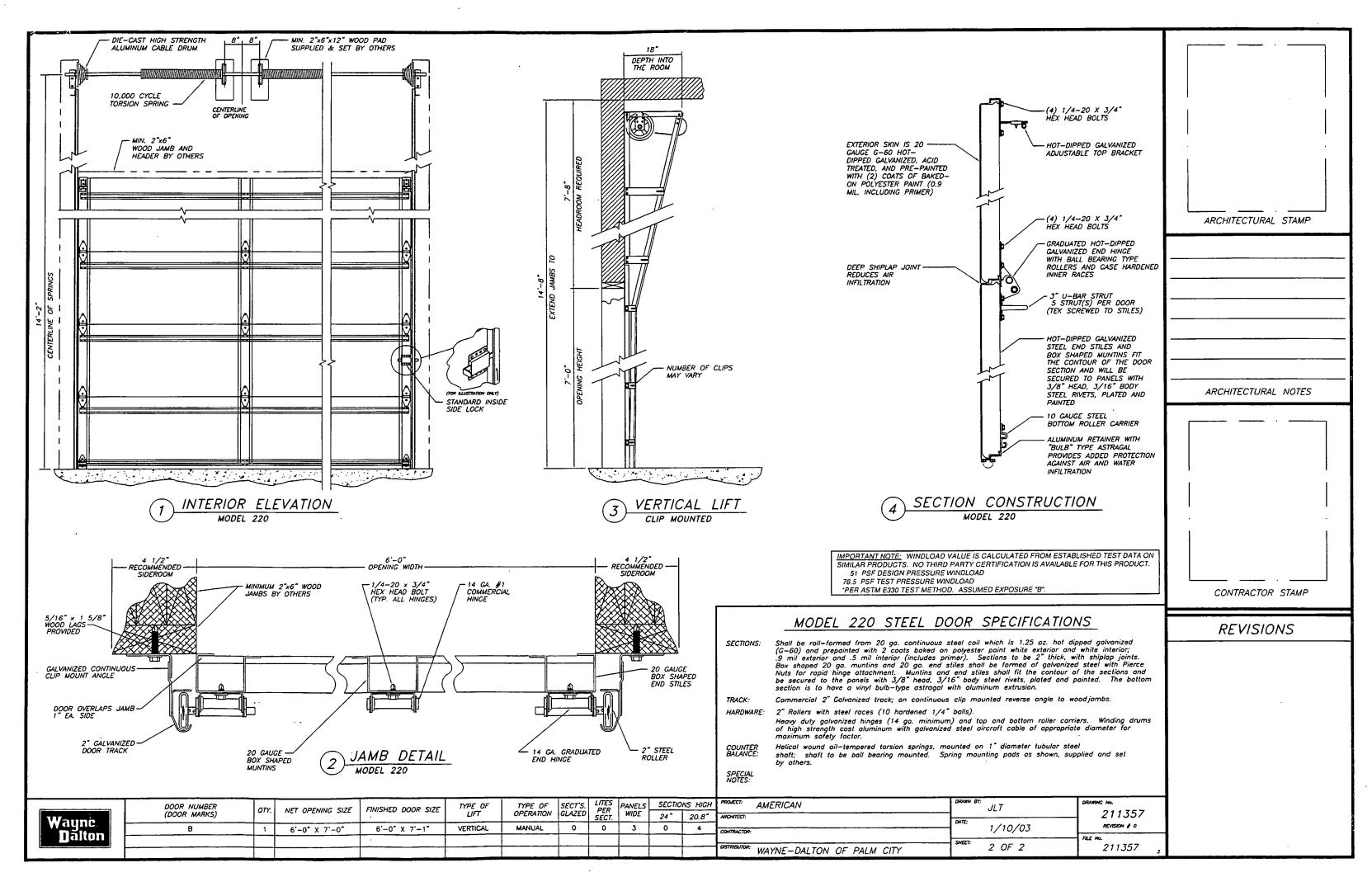
- 1. Lintels L23, L13, L22, L12, L21, & L11, These are to be replaced with poured concrete beams with a minimum dimension of 8" x 12" Ea. and Shall have 2-#5 bars at top & bottom.
- 2. Tie beam TB-2 in the garage is to be extended. This is to be cantilevered 2' over to the south, in two locations, extending behind the rake beams on the east and west ends.
- 3. With reference to the Colonnade roof beams, beam pockets are to be provided for the wood roof beams as shown on the enclosed dwg. And in detail # D on sheet A7.

Sincerely

Donald F. Greist, AIA For Wessel associates, Inc







Macari South Red South River Red

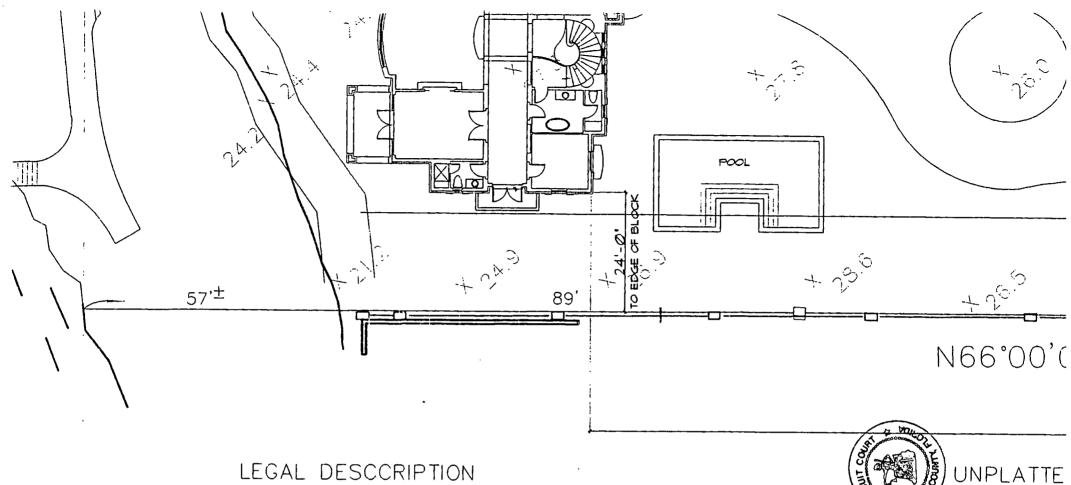
formACARI File.

PN 5022

Says Mr. Macari

due in to see you

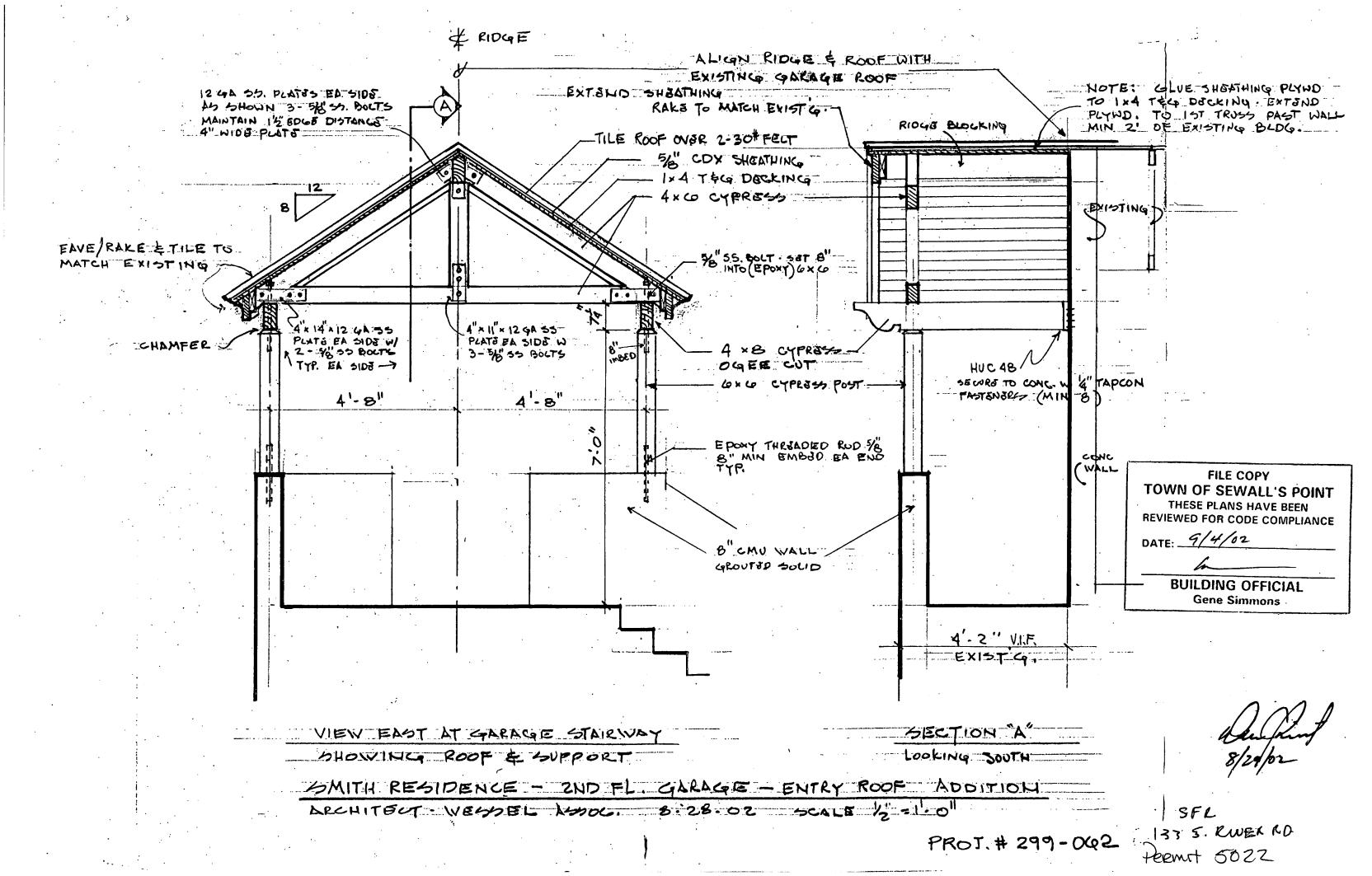
today 
PERMIT EXPIRED



### LEGAL DESCCRIPTION

THAT PART OF THE SOUTH 150 FEET OF THE NORTH 631 FEET OF LOT 1 OF THE MILES OR HANSON GRANT ACCORDING TO THE MAP OF COMMISSIONERS SUBDIVISION OF THE MILES OR HANSON GRANT, FILED DECEMBER 30, 1901, AND RECORDED IN PLATBOOK B, PAGE 59, OF DADE ( NOW MARTIN ) COUNTY, FLORIDA, BOUNDED ON THE WEST BY THE WATERS OF THE ST. LUCIE RIVER AND BOUNDED ON THE EAST BY THE WESTERLY RIGHT-OF-WAY LINE OF SOUTH RIVER ROAD, SAID RIGHT-OF-WAY BEING SHOWN ON A PLAT ENTITLED " ROAD RIGHT-OF-WAY ON SEWALL'S POINT RECORDED IN PLATBOOK 4, PAGE 58, PUBLIC RECORDS OF MARTIN COUNTY, FLORIDA. CONTAINING 1.647 ACRES MORE OR LESS

This drawin the contract Dated Ju Use without the archite The delive warranty or drawing imp information, imposed by





CONSTRUCTION PERMIT FOR:

LOT: BLOCK: SO 150' OF LOT 1

PROPERTY ID #: 1338410000000030100

# STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM CONSTRUCTION PERMIT

APPLICANT: SMITH, NICK M/M AGENT: 95-0, PROPERTY OWNER

PROPERTY STREET ADDRESS: 133 S RIVER ROAD SEWALLS POINT FL

[ X ] New System [ ] Existing System [ ] Holding Tank [ ] Innovative Other [ ] Repair [ ] Abandonment [ ] Temporary [ ]

[Section/Township/Range/Parcel No.] [OR TAX ID NUMBER]

SUBDIVISION: HANSON GRANT

CENTRAX #: 43-SS-02340 OSTDSNBR: 00-0353-N

DEPARTMENT APPROVAL OF SYSTEM DOES NOT GUARANT! PERIOD. ANY CHANGE IN MATERIAL FACTS WHICH SE!	LICATION. SUCH MODIFICATIONS MAY RESULT IN THIS THIS PERMIT DOES NOT EXEMPT THE APPLICANT FROM
SYSTEM DESIGN AND SPECIFICATIONS	
T [ 2700 ]Gallons SEPTIC TANK A [ 0 ]Gallons N [ 0 ]GALLONS GREASE INTERCEPTOR CAPACITY K [ 0 ]GALLONS DOSING TANK CAPACITY [ 0	MULTI-CHAMBERED/IN SERIES: [Y ] MULTI-CHAMBERED/IN SERIES: [ ] Y O ]GALLONS @ [O ]DOSES PER 24 HRS # PUMPS[ O ]
D [ 1000 ] SQUARE FEET PRIMARY DRAINFIELD SYST R [ 0 ] SQUARE FEET SYST A TYPE SYSTEM: [ Y ] STANDARD [ N I CONFIGURATION: [ Y ] TRENCH [ N N	TEM Trench Only  EM  [N]MOUND [N]  BED  [N]
	] [ INCHES ] [ BELOW ] BENCHMARK/REFERENCE POINT ] [ INCHES ] [ BELOW ] BENCHMARK/REFERENCE POINT
BM 28.95'. The top of the septic tank to be drainfield aggregate must be at least 5 feet	to maintain gravity flow to the stubout infield pipe to be a minimum elv. of 76" below a minimum elv. of 62" below BM 28.95. The from the property line(s). Install an tank. Do not exceed 18" of cover on the top of
SPECIFICATIONS BY: Michelle Fredette	TITLE: Env. Specialist II.
APPROVED BY: Cross, Ray	TITLE: Env. Supervisor II Martin CHD
DATE ISSUED: 4/26/00 DH 4016, 03/97 (Obsoletes previous editions which may not (Stock Number: 5744-001-4016-0) [ostds_cons_4016-1]	EXPIRATION DATE: 10/26/01
OH 4016, 03/97 (Obsoletes previous editions which may not (Stock Number: 5744-001-4016-0) [ostds_cons_4016-1]	be used) Page 1

APPLICANT'S NAME: MR+MRS WICKSMAL	
133 Soveth River Road - Seawalls Hint.	
LEGAL DESCRIPTION: GEE ATTACHED; A PART OF MILES CIR	twi

# PROPOSED SEPTIC SYSTEM SITE INFORMATION

CIRCLE ONE ANSWER FOR EACH QUESTION (FOR ITEMS 1-17 BELOW).

N/A MEANS THAT THE QUESTION IS NOT APPLICABLE.

		_
i.	Is there a septic system within 75 feet of the proposed private well?	YCS (NO) NIA
2.	Is there a potable private well within 75 feet of the available area for the proposed septic system? ————	Ycs (No
3.	Is there a non-potable well within 50 feet of the available area for the proposed septic system?	Yes (No
4.	is there a proposed well within 25 feet of the building foundation?	Yes (No)
5.	Is there a public well that serves less than 25 people or less than 15 homes or businesses within 100 feet of	$\sim$
<i>.</i> .	the proposed septic system?	Y cs (No)
6.	Is there a public well that serves more than 25 people or more than 15 homes or businesses within 200 feet	
٥.	of the proposed septic system?	Y ας (No
-	Is there a gravity sewer line or lift station within 50 feet of the proposed lot?	Yes (No
7.	Is there a lake, stream, wedland, or surface water within 75 feet of the available area for the proposed	
3.		Yes (No)
_	septic system?  Is there a proposed or existing public drinking water line within 10 feet of the proposed septic system?  ———————————————————————————————————	
9.	is there a proposed of existing public drinking water line within 15 feet of the proposed septic system?	~Ves (No
	Is there a storm water retention area or drainage easement within 15 feet of the proposed septic system?	- Y 000 (NO)
11.	Is the proposed septic system in an area proposed for paving or vehicular traffic?	
12.	Are all private wells, septic systems and surface water on adjacent or contiguous land within 75 feet of the	No NA
	applicant's lot shown on the site pian?	
13.	Are all public wells within 200 feet of the applicant's lot shown on the site plan?	- You No (N/A)
14.	Does the site plan include a plat of the lot or total site ownership drawn to scale, boundaries with	
	dimensions, locations of building or residences, swimming pools, recorded easements, proposed or existing	,
	septic systems, any proposed or existing wells, public water lines, paved areas or driveways, and surface	$\sim$
	waters such as lakes, ponds, streams, canals, or weilands?	· ((25) No
15	Does the site plan show the general slope of the property, recorded easements from the recorded plat. filled	_
	areas and drainage features and surface waters such as lakes, ponds, streams, canals, or wetlands?	- (25) No
16	Are the natural grade elevation in the area of the septic system and the benchmark shown on the	
10.	site plan?	(Yes) No
, –	Is the public water line location from the water meter to the house shown on the site plan?	(Yes) No N/A
1/.	There is 2200 square feet of available, unobstructed, contiguous land to install the	
18.	inere is Square less of available arms on the site blan	
	septic system. This area excludes interferences. Shade this available area on the site plan.	
HEAC.	SITE ELEVATIONS	<b>电影影响和</b> 5
	Ministration in the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the c	
,	Crown of road elevation 13.85 NGVD. Show location on the site plan. If the road is not paved	i, benchmark
1.	28 98 NGVD Show location on site plan	
_	Natural grade elevation in the area of the proposed septic system 20.3 NGVD. Show location of Natural grade elevation in the area of the proposed septic system 20.3 NGVD. Show location of Natural grade elevation in the area of the proposed septic system.	n site plan.
2.	Is the building location in a flood hazard area "A" or "V" as identified on F.E.M.A. maps? Yes or No	If ves. what is
3.	Is the building location in a flood nazard floor clavation of the building?  NGVD.	
	the minimum required flood hazard floor elevation of the building?NGVD.	
NQ	TE: Please locate the reference point or benchmark within 200 feet of the proposed septic system	$\Omega$ .
	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
	CAMIN D	<i>/</i> .
NO	TE: MUST BE CERTIFIED BY A FLORIDA CERTIFIED BY:	+
٠,٠٠	PEGISTERED SURVEYOR OR ENGINEER FLORIDA PROFESSIONAL NO.:	3939
	DATE: 4 9 JOB NO	: 00-225
	VA. 2	<del>-75</del>



## Martin County Health Department

SEPTIC TANK SYSTEM SPECIAL CONDITIONS LIST
APPLICATION NAME: Smith, NICK PERMIT NO.: 43.55.02340
SUBDIVISION: 133 South River Road, Senall's Pt.
NOTE Special Condition(s) marked "X" are in effect.
$\underline{\underline{\mathcal{V}}}$ 1. Drainfield must be maintained under grass; $\underline{\underline{\mathcal{V}}}$ and protected from vehicular traffic (i.e., traffic barriers).
2. Operational test of dosing pump(s) and high water alarm (audible and visual) required prior to final construction approval.
$\times$ 3. Driveway / sidewalk elevation must be 9" higher than drainfield pipe elevation if they are within $5$ feet of each-other.
$\times$ 4. Septic system must be $\frac{75}{5}$ from surface water / wetlands /mean high water line.
5. Excavate one foot beyond drainfield area to a depth of
6. In addition to item #5, 33% of unsuitable soils at depths greater than must be removed to a depth of slightly limited soils.
7. If excavation is not required below the drainfield, the organic vegetation layer at the existing grade must be removed and slightly limited fill placed between the existing grade and the bottom of the drainfield.
8. Septic tank abandonment notices from the Septic Tank Contractor must be received by this office prior to final construction approval.
9. The attached well abandonment form must be completed by a certified well driller and and submitted to this office prior to the initial building construction or system inspection.
10. The mound area must be sodded prior to the request for final grade inspection.
∠11. Any future ponds or surface water created onsite must be greater than 75' from septic system(s).
$\underline{\mathcal{K}}$ 12. The available area for septic installation must to be evenly filled and leveled.
13. \$ re-inspection fee is required if the well is not installed at time of initial onsite sewage disposal system inspection.
SEE REVERSE SIDE FOR ADDITIONAL REQUIREMENTS. Page 1 of 3

620 South Dixie Highway • Stuart, FL 34994

# SPECIAL CONDITION REQUIREMENTS (Page 2 of 3) Revised 11/18/98

<u>\</u> 14.	Septic system must be a minimum of 10 feet from drainage culverts or storm water
,	drains and a 15 feet minimum from dry retention, dry detention or dry drainage ditches.
15.	Occupational approval will not be given until all requirements for public water system/ food-service/ institutional/ septic system are met.
16.	Septic tank/ dosing chamber/ grease trap must have (traffic lids with) manhole cover (s) per tank extending to the surface.
_17.	to be dosed two /
<del></del>	six times in a twenty-four hour period is required. A high water alarm that gives audible and visual signals is required. If two drainfields are used, each field must be connected to an individual pump and alternately dose.
18.	Two pumps are required to alternately dose into two separate fields. Separate drainfields must be a minimum of 10 feet apart.
<u>K</u> 19.	If the roof drip line is within 5 feet of the drainfield, shoulder or slope and the roof drains toward the septic system, gutters are required.
<u>&gt;</u> 20.	Irrigation lines must be separated from the drainfield by ten feet unless an approved backflow prevention device is properly installed.
<u>X</u> 21.	Potable water lines, whether connected to an on-site well or to a utility meter, must be a minimum of ten feet from drainfields or sealed with a water proof sealant within a sleeve of similar pipe to a distance of ten feet from the nearest portion of the drainfield. In no case can the sleeved line be located within 24 inches of the drainfield or at an elevation lower than the bottom of the drainfield.
<u>\</u> 22.	All new wells must be 25' from the building foundation and meet all other setback installation requirements.
<u>×</u> 23.	Applicant is responsible for replacing excavated soils with a good grade of soil suitable for drainfield installation.
<u>¥</u> 24.	If the building stubout is placed more than 20ft. from septic tank or drainfield, the stubout elevation must be higher than the permitted elevation to achieve gravity flow. This must have prior approval from the health unit.
<u>×</u> 25.	If fill is required, contact Martin County Building Division for requirements.
<u>×</u> 26.	Inspection results will be posted on the building permit. A copy of the construction approval is available upon request.
<u>×27.</u>	A septic tank outlet filter is required on all septic tanks.
<u></u>	If any information on this permit changes, an amended application is required to be filed immediately.

# SPECIAL CONDITION REQUIREMENTS (Page 3 of 3) Revised 11/18/98

•	
<u>)</u> 29.	Any alteration of the information or conditions of this permit—found to be in non compliance with 64E-6, Florida Administrative Code, will be sufficient cause for revocation of this permit.
30.	The engineer of record must certify that the installed system complies with the approved design and installation requirements.
31.	Prior to final construction approval, the property owner must apply for an annual operating permit and pay the \$ annual permit fee (ForIndust./ManufAerobic system Commercial System).
32.	If a mound drainfield is proposed, see following sketch of additional requirements (No retaining walls are allowed within—the drainfield shoulder or slope areas of a mound system).
•	DRAINFIELD MOUND REQUIREMENTS
:	DRAINFIELD DRAINFIELD SHOULDERS  WIDTH  ← 5' → 5' → 5' →
FINISHED	9-18" SOIL COVER  9-18" SOIL COVER  FINISHED  DRAINFIELD  GRADE
GRADE	"EXCAVATED AREA"
	NOTE: THESE REQUIREMENTS MUST BE MET PRIOR TO FINAL APPROVAL. SEE EXCAVATION CERTIFICATION SHEET FOR EXCAVATION DETAILS.
33.	A well construction permit is required prior to well installation.
34.	Other:
	- \$25.00 RE-INSPECTION FEE WILL BE CHARGED IF REQUIREMENTS ARE NOT URING INSPECTION.
(561) 2:	ons concerning special conditions can be answered by calling Michelle at 21-4090



ASAP of possible

STATE OF FLORIDA

DEPARTMENT OF HEALTH

ONSITE SEWAGE DISPOSAL SYSTEM

SITE EVALUATION AND SYSTEM SPECIFICATIONS

DH 4015, 03/97 (Obsoletes previous editions which may not be used)

(Stock Number: 5744-003-4015-1) [ostds\_eval\_4015-3]

CENTRAX #: 43-SS-02340 OSTDSNBR : 00-0353-N

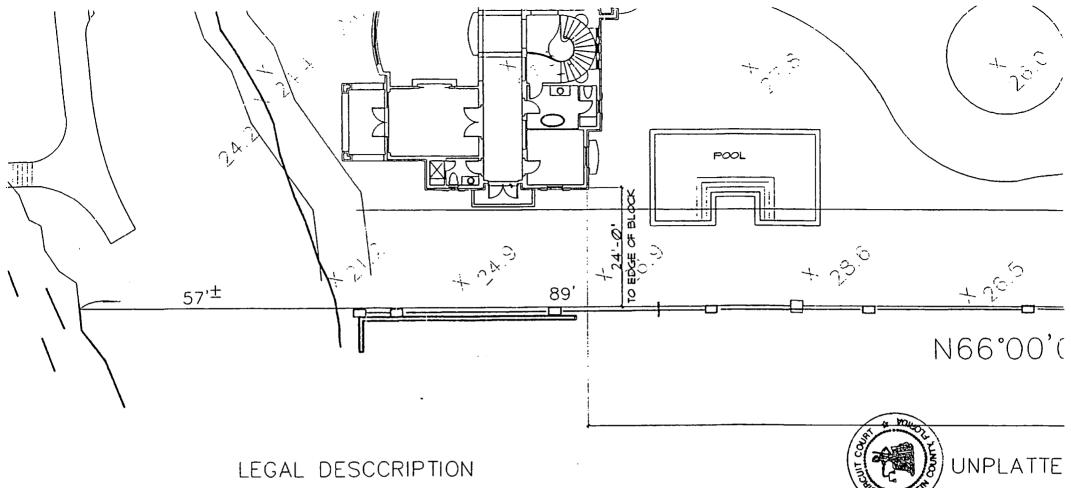
APPLICANT: SMITH, NICK M/M AGENT: 95-0 PROPERTY OWNER, SUBDIVISION: HANSON GRANT ID#: 1338410000000030100 BLOCK: SO 150' OF LOT 1 TO BE COMPLETED BY ENGINEER, HEALTH DEPARTMENT EMPLOYEE, OR OTHER QUALIFIED PERSON. ENGINEER'S MUST PROVIDE REGISTRATION NUMBER AND SIGN AND SEAL EACH PAGE OF SUBMITTAL. COMPLETE ALL ITEMS. PROPERTY SIZE CONFORMS TO SITE PLAN: LYES [ ]NO NET USABLE AREA AVAILABLE: 1.617 ACRES TOTAL ESTIMATED SEWAGE FLOW: 1200 @ GALLONS PER DAY [64E-6, TABLE 1]
AUTHORIZED SEWAGE FLOW: 4//1 GALLONS PER DAY [1500GPD/ACRE] UNOBSTRUCTED AREA AVAILABLE: 2000 SQFT UNOBSTRUCTED AREA REQUIRED: 2000 SQFT . Champ of com 13.85 Concrete Mayment 28.95 BENCHMARK/REFERENCE POINT LOCATION: THE MINIMUM SETBACK WHICH CAN BE MAINTAINED FROM THE PROPOSED SYSTEM TO THE FOLLOWING FEATURES: SURFACE WATER: 70 FT DITCHES/SWALES: N/A FT NORMALLY WET? [ ]YES [ ] NO WELLS: PUBLIC: N/A FT LIMITED USE; N/A FT PRIVATE: N/A FT NON-POTABLE: 80 FT BUILDING FOUNDATIONS: 5 FT PROPERTY LINES: 50 FT POTABLE WATER LINES: 70 FT SITE SUBJECT TO FREQUENT FLOODING: [ ] YES [ L] NO
10 YEAR FLOOD ELEVATION FOR SITE: \_\_\_\_\_\_ FT NGVD ]YES [ LINO 10 YEAR FLOODING? [ SITE ELEVATION: 74.3 SOIL PROFILE INFORMATION SITE 1 SOIL PROFILE INFORMATION SITE 2 Munsell #/Color Texture Depth Munsell #/Color Texture Depth WIM 5000 シ to 60 145-18 O to (1~0 (1) 10 3 A (1) 60 to 11 10~1 60 tol2 to to to to to to to to to to to to USDA SOIL SERIES: USDA SOIL SERIES: OBSERVED WATER TABLE: \_\_\_\_\_\_\_ INCHES [ BELOW ] EXISTING GRADE TYPE: [ APPARENT ESTIMATED WET SEASON WATER TABLE ELEVATION: \_\_\_\_\_ INCHES [ B. ... EXISTING GRADE. HIGH WATER TABLE VEGETATION: [ ] YES [ QLNO MOTTLING: [] YES [ A NO DEPTH: AM INCHES SOIL TEXTURE/LOADING RATE FOR SYSTEM SIZING: 120 / 40.7 DEPTH OF EXCAVATION: NOTES DRAINFIELD CONFIGURATION: [X] TRENCH [X] BED [Y] OTHER (SPECIFY) REMARKS/ADDITIONAL CRITERIA: SITE EVALUATED BY: DATE:



STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DIPOSAL SYSTEM FEE PAID: 200 APPLICATION FOR CONSTRUCTION PERMIT RECEIPT #: 28765 APPLICATION FOR CONSTRUCTION PERMIT

DATE PAID:

APPLICATION FO	R COMBINGOID			
[ ] Repair [ ] Aba	sting System ndonment	[ ] Holding	Tank [ ]	Innovative
APPLICANT: MRIMRS NICK SMHL				511-1215-1294
AGENT: MACARI BuildIDG-A Design	IDC.		TELEPHONE:	: 561-745-0394
LAKESIDE	Gardons Dr. Jug	order Fla. 33458		
TO BE COMPLETED BY APPLICANT OF A PERSON LICENSED PURSUANT APPLICANT'S RESPONSIBILITY TO PLATTED (MM/DD/YY) IF REQUESTION SEE ATTA	OR APPLICANT'S AU TO 489.105(3)(m)	THORIZED AGENT.  OR 489.552, FLO	SYSTEMS MUS DRIDA STATUTE	S CREATED OR
SER ATTA	theil Legal Deschi	pteon		
LOT: BLOCK: S	UBDIVISION: Sel	awalls foot		PLATTED:
LOT: BLOCK:			T/M OR EQUIT	VALENT: [Y/N]
PROPERTY ID #: 13-38-41-000-	000 -00030 -100 <i>0</i> 0 2	ZONING:	1/M OR EQUE	1.2000CPD
PROPERTY SIZE: 1.647 ACRES	WATER SUPPLY: [	] PRIVATE PUBL	IC [ ✓]<=200 DISTANCE TO	SEWER:FT
IS SEWER AVAILABLE AS PER 381	.0065, FS7 [ Y /	•		
PROPERTY ADDRESS: 133 South	h Kiver KOAD =	seawaxs. vovo	· 10 1 (14	with the Kursola 80.
. ا	In S. F. Mc DOWN K	י נו נטטטטטטא אר אווווו	era pouce, ros	Godes on lot
Jun Right-property isat	End of Kingste	m on South Ki	ver Koad -	Justes 671 201 :
are unlocked-				
BUILDING INFORMATION	[ /] RESIDENTIA		OPHIERCE:	nal System Design
Unit Type of No Establishment	No. of Buil Bedrooms Area	ding Commercia Sqft Table 1,	Chapter 64E-	6, FAC
1	4 87	<sup>1</sup> 62		<u> </u>
Single Family Homes				
3				
4				
[ ] Floor/Equipment Drains		Specify)	DATE	: 4-18-2000
SIGNATURE: Depher	Macan			Page 1 or
· u //	•			



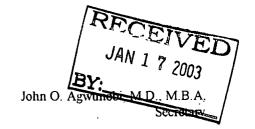
THAT PART OF THE SOUTH 150 FEET OF THE NORTH 631 FEET OF LOT 1 OF THE MILES OR HANSON GRANT ACCORDING TO THE MAP OF COMMISSIONERS SUBDIVISION OF THE MILES OR HANSON GRANT, FILED DECEMBER 30, 1901, AND RECORDED IN PLATBOOK B, PAGE 59, OF DADE (NOW MARTIN) COUNTY, FLORIDA, BOUNDED ON THE WEST BY THE WATERS OF THE ST. LUCIE RIVER AND BOUNDED ON THE EAST BY THE WESTERLY RIGHT-OF-WAY LINE OF SOUTH RIVER ROAD, SAID RIGHT-OF-WAY BEING SHOWN ON A PLAT ENTITLED "ROAD RIGHT-OF-WAY ON SEWALL'S POINT RECORDED IN PLATBOOK 4, PAGE 58, PUBLIC RECORDS OF MARTIN COUNTY, FLORIDA. CONTAINING 1.647 ACRES MORE OR LESS

### DOCU

This drawing the contract Dated Just without the archite The deliver warranty or drawing impliformation. Imposed by

Jeb Bush Governor





## Martin County Health Department

January 15, 2003

Macari Building & Design Inc. c/o Mr./Mrs. Nick Smith 18561 Lakeside Gardens Drive Jupiter, Florida 33458

Re: Violation of Onsite Sewage Treatment and Disposal System Regulations

Dear Mr./Mrs. Nick Smith or Agent:

On December 23, 2002 a representative of Dawson-Williams, Inc. called this office to request an inspection of a septic system installed at your residence at 133 South River Road. Upon investigation, it was determined that the permit expired on October 26, 2001.

You or your agent must submit a complete application to this office and a permit must be issued prior to inspection of the system. Dawson-Williams has been notified that their installation is in violation of the law and that the system cannot be covered until it is inspected. A certificate of occupancy will not be granted until the septic system is approved.

If you have any questions, please contact me at (772) 221-4090.

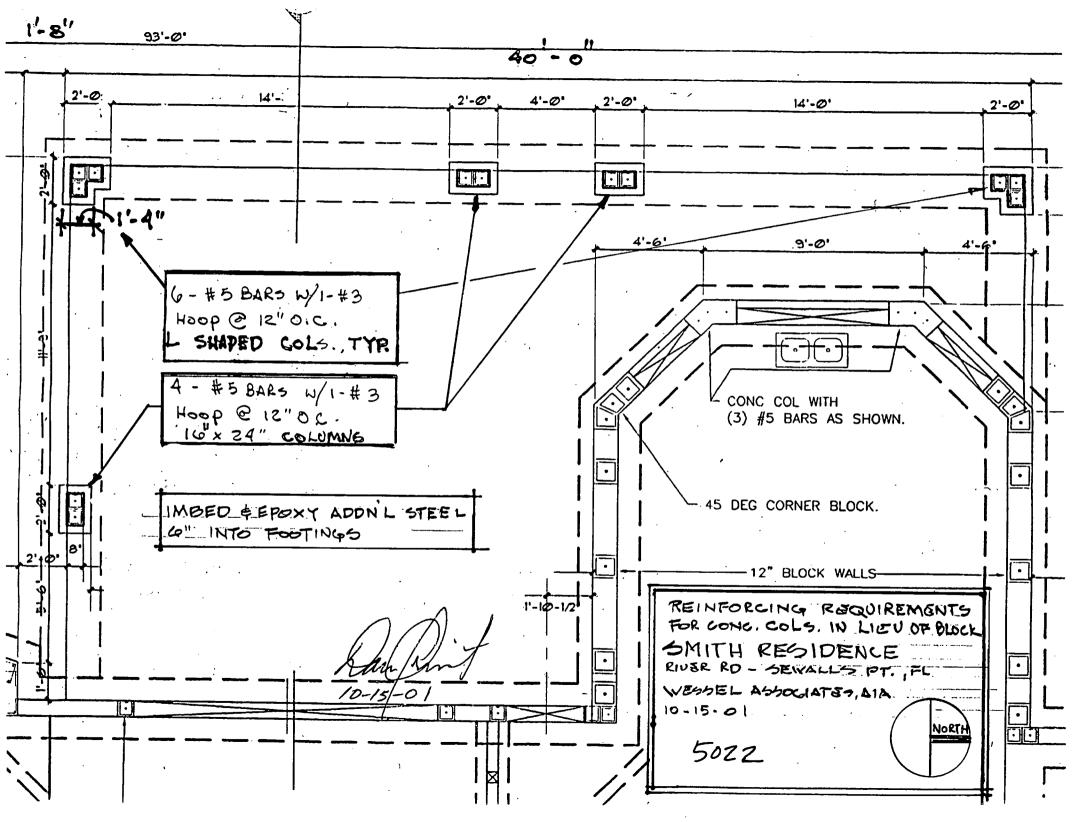
Sincerely,

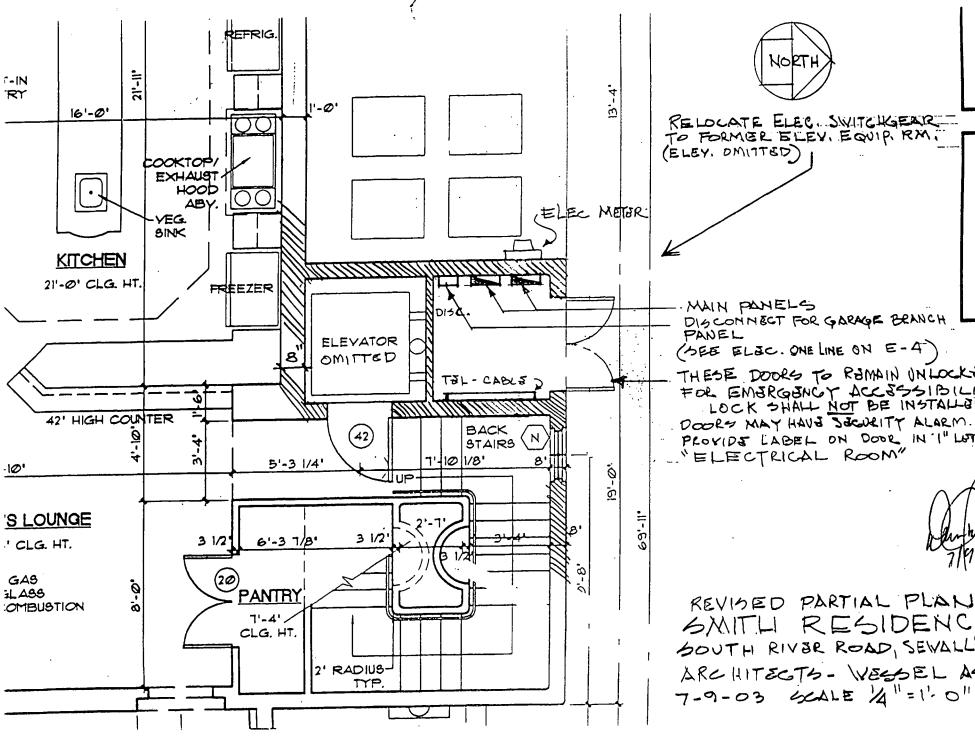
Michelle Fredette

Environmental Specialist II

J:EH\LEGAL2003\Smith\WN-01-07-03

Cc: Sewall's Point Building Department



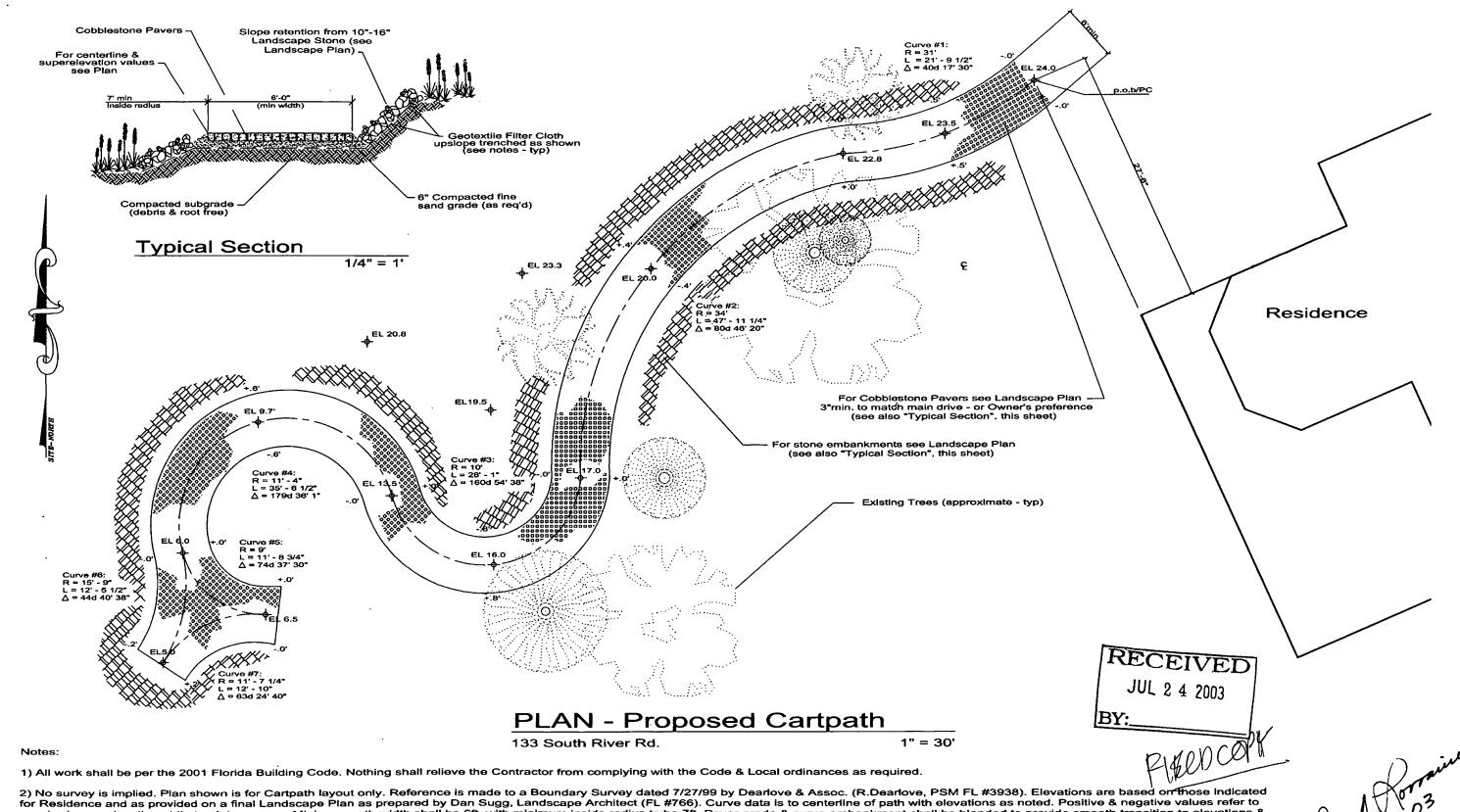


COPYRIGHT **ASSOCIATES** PEACOCK + AND PLANNE RESERVED

THESE DRAY PROPERTY ( AND ARE NO FOR ANY OF EXCEPT BY THE ARCHITI

THESE DOORS TO REMAIN UNLOCKED FOR EMBRGENCY ACCESSIBILITY LOCK SHALL NOT BE INSTALLED. DOORS MAY HAVE SECURITY ALARM. VILF. PROVIDE LABEL ON DOOR IN ! LETTERS:

SMITH RESIDENCE SOUTH RIVER ROAD, SEVALL'S PT. DRCHITECTS - WESSEL ASSOC. 7-9-03 SCALE 1/1 =1:0"



2) No survey is implied. Plan shown is for Cartpath layout only. Reference is made to a Boundary Survey dated 7/27/99 by Dearlove & Assoc. (R.Dearlove, PSM FL #3938). Elevations are based on those indicated for Residence and as provided on a final Landscape Plan as prepared by Dan Sugg, Landscape Architect (FL #766). Curve data is to centerline of path with elevations as noted. Positive & negative values refer to required superelevation at that point on curve. Minimum path width shall be 6ft. with minimum inside radius to be 7ft. Paver grade & curve embankment shall be blended to provide smooth transition to elevations & superelevation values provided (reference cart is E-Z Go "Freedom" electric model). Maximum speed is 8 mph. A sign suitable to the Owner and compatible with the Landscape Plan shall be posted at the Path's point of beginning stating "CAUTION! Speed not to exceed 8 mph".

3) Pavers shall match those used in balance of construction (Owner's preference) with compacted, debris, and root-free subgrade. Grade shall be fine sand to the lines & elevations indicated. Edges shall be curbed with a sloped edging of sand-cement, with pavers fully sanded in accordance with manufacturer/industry practice.

4) Geotextile filter fabric (Geoturf 11F, 117F, or Tensar TG150, or equal) shall be installed as indicated beneath Cartpath Pavers and Landscape Stone. Landscape stone shall be placed as Indicated on Landscape Plan with no slope greater than 1 vertical to 1.5 horizontal. Stone shall not exceed 6ft. in height (grade elevation difference). Stone selection shall be per the Owner's preference & as designated by the Landscape Architect in approximate sizes as indicated (10" - 16" average). Stones shall be firmly placed & mortared only if req'd to

Scott A. Lorraine, P.E. Consulting Engineer Contractor ; Macari Client: Smith 3258 Perimeter Rd. Palm City, Fl 34990 Project: 133 South River Rd. Sewalls Point, Florida 34996 Florida Cod Engineer #38714 Hawaii CM Enghoor #8417 Rev.: 0 Date: 7/03 Designed: SLIDS 772-285-6255 cd 772-221-0858 affice & fax Scottlamane@worldnet.atUnet

Dermit + 5822

Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE	•
UPPER	EJ7	ROOF	23	1	(optional)	
TL Southern	Building Products, W.	Palm Beach, FL	4.201 S	R1 e Nov	16 2000 MiTek Industries, Inc. Mon Feb 25 08:37:10 2	2002 Page 1
		-1-6-0	7-0-0			
		1-6-0	. 7-0-0		•	Scale = 1:22.

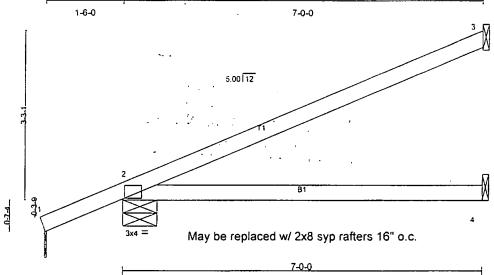


Plate Offsets (X.Y): [2:0-0-8.0-1-8]							
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) 1/defl	PLATES GRIP			
TCLL 20.0	Plates Increase 1.33	TC 0.62	Vert(LL) -0.09 2-4 >843	MII20 249/190			
TCDL 15.0	Lumber Increase 1.33	BC 0.31	Vert(TL) -0.19 2-4 >422				
BCLL 10.0	Rep Stress Incr YES	WB 0.00	Horz(TL) -0.00 3 n/a				
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 24 lb			

LUMBER

TOP CHORD 2 X 4 SYP SS BOT CHORD 2 X 4 SYP M 14 BRACING

7-0-0

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 1=-86/0-0-8, 3=184/Mechanical, 2=661/0-8-0, 4=132/Mechanical

Max Horz 2=460(load case 5)

Max Uplift1=-86(load case 1), 3=-420(load case 5), 2=-837(load case 5)

Max Grav 1=314(load case 5), 3=184(load case 1), 2=661(load case 1), 4=132(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=77, 2-3=56 BOT CHORD 2-4=0

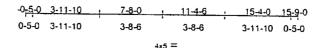
#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Bearing at joint(s) 1 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 4) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 1.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 86 lb uplift at joint 1, 420 lb uplift at joint 3 and 837
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



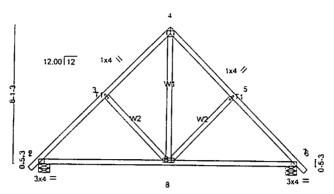
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	Т3	ROOF	,	,	
Ti. Sauthar Dulle	tine Dead at 184 Delt D			<u>[</u> ]	(optional)

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Mon Feb 25 08:38:15 2002 Page 1



Scale = 1:68.5

(P)



May be replaced \* F2x8 syp rafters 16" o.c.

**BRACING** 

TOP CHORD Sheathed or 6-0-0 oc puriins.

BOT CHORD Rigid ceiling directly applied or 9-5-5 oc bracing.

-	7-8-0	15-4-0
-	7-8-0	7-8-0

LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING	CSI TC 0.67 BC 0.46 WB 0.72	DEFL in (loc) Vdefl Vert(LL) -0.08 6-8 >999 Vert(TL) -0.16 6-8 >999 Horz(TL) -0.01 6 r/a 1st LC LL Min Vdefl = 360	PLATES MII20 Weight: 84 lb	GRIP 249/190
-------------------------------------------------------	---------	--------------------------------------	--------------------------------------------------------------------------------------------------------------------	----------------------------------	-----------------

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

WEBS

2 X 4 SYP No.3

REACTIONS (lb/size) 2=866/0-8-0, 6=866/0-8-0

Max Horz 2=706(load case 3)

Max Uplift2=-813(load case 4), 6=-813(load case 5)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=14, 2-3=-720, 3-4=-540, 4-5=-540, 5-6=-720, 6-7=14

BOT CHORD 2-8=480, 6-8=480

WEBS 3-8=-142, 4-8=498, 5-8=-142

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 813 lb uplift at joint 2 and 813 lb uplift at joint 6.
  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



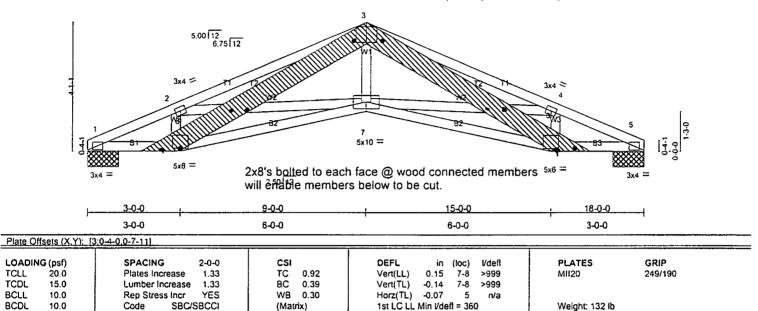
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
upper	T1REP	ROOF TRUSS	3	1	
L	<u> </u>			<u> </u>	!(optional)

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Mon Feb 25 08:54:43 2002 Page 1



Scale = 1:37.3

#### THIS APPLIES TO TRUSSES HT3,HT4, AND T1A,B ALSO.



BRACING

LUMBER

TOP CHORD 2 X 4 SYP M 14 "Except"

T2 2 X 8 SYP DSS, T2 2 X 8 SYP DSS

BOT CHORD 2 X 4 SYP M 14 "Except"

**B32X4SYPSS** 

2 X 4 SYP No.3 WEES

3-8 2 X 8 SYP X DSS one side 3-6 2 X 8 SYP X DSS one side LBR SCAB

REACTIONS (lb/size) 1=953/1-0-0, 5=953/1-0-0

Max Horz 1=231(load case 4)

Max Uplift1=-1015(load case 4), 5=-1015(load case 5)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-1916, 2-3=-1883, 3-4=-1882, 4-5=-1914, 3-8=-88, 3-6=-88

BOT CHORD 1-8=1721, 7-8=1843, 6-7=1842, 5-6=1720 2-8=-209, 2-7=-27, 3-7=983, 4-7=-26, 4-6=-210 WEBS

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1015 lb uplift at joint 1 and 1015 lb uplift at joint 5.
  4) Following joints to be plated by qualified designer: Joint(s) 3, not plated.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 6) Design assumes 4x2 (flat orientation) purlins at oc spacing indicated, fastened to truss TC w/ 2-10d nails.

LOAD CASE(S) Standard



(P)

TOP CHORD Sheathed or 5-1-8 oc purlins. Except: 1 Row at midpt 3-8. 3-6

BOT CHORD Rigid ceiling directly applied or 4-9-15 oc bracing.

Job	Truss	Truss Type	Qty	Piy	STEVE MACARI	
GARAGE	ļ	RAFTER	1	1		
TL Southern B	uilding Products, W. F	Palm Beach, FL	4.201	SR1 e Nov	(optional) v 16 2000 MiTek Industries, Inc. Mon Feb 25 (	09:07:47 2002 Page 1
<del> </del>			8-10-0			
			8-10-0			Scale = 1:14.3
			0.25 12			
[ 1						2
0.7.15			T1			
		2X6's scabbed to 24" o.c. Nailing @	existing, to create 6" o.c (8d min.)	pitch, is	s adequațe structurally red.	

			8-10-0	
LOADING (psf) TCLL 30.0 TCDL 15.0 BCLL 10.0 BCDL: 10.0	SPACING 2-0-0 Plates Increase 1.25 Lumber Increase 1.25 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.90 BC 0.00 WB 0.00 (Matrix)	DEFL in (loc) Vdefl Vert(LL) n/a - n/a Vert(TL) n/a - n/a Horz(TL) -0.00 2 n/a 1st LC LL Min Vdefl = 360	PLATES GRIP  Weight: 21 lb

LUMBER

TOP CHORD 2 X 6 SYP M 14

BRACING

TOP CHORD Sheathed or 4-10-4 oc purlins. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 1=383/0-4-0, 2=383/0-4-0

Max Horz 1=32(load case 2)

Max Uplift1=-735(load case 2), 2=-736(load case 2)

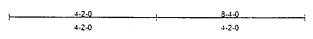
FORCES (lb) - First Load Case Only TOP CHORD 1-2=6

#### NOTES (5)

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition II partially enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- Provide adequate drainage to prevent water ponding.
   Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 735 lb uplift at joint 1 and 736 lb uplift at joint 2.
   This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 5) Apply 2x8 scabs, in field, to one face w/ 10d nails. 4" o.c.

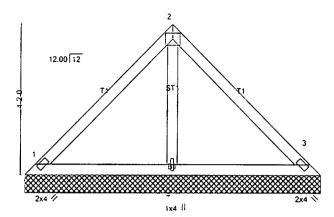
	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	V8	СОММОИ	1	1	(optional)

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:32:25 2001 Page 1



4x5 =

Scale = 1:32.4



84-0

		044	
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES	1	RIP 9/190
BCDL 10.0	Code SBC/SBCCI	1st LC LL Min Vdefl = 360 Weight: 34 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 OTHERS 2 X 4 SYP No.3 BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 1=262/8-4-0, 3=262/8-4-0, 4=316/8-4-0

Max Horz 1=345(load case 3)

Max Uplift1=-300(load case 5), 3=-300(load case 5), 4=-167(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-73, 2-3=-73 BOT CHORD 1-4=52, 3-4=52 WEBS 2-4=-163

#### NOTES

1) This truss has been checked for unbalanced loading conditions.

- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The tumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Gable requires continuous bottom chord bearing.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 300 lb uplift at joint 1, 300 lb uplift at joint 3 and 167 lb uplift at joint 4.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



CLARK 版

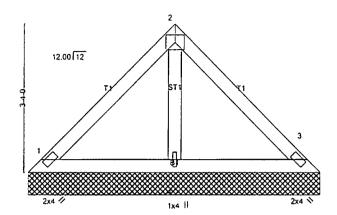
Job	Truss		Qty		STEVE MACARI -SMITH RESIDENCE
UPPER	V6	соммон	1	1	(optional)

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:32:26 2001 Page 1



4x5 =

Scale = 1:26.3



6-8-0

		04	270	
LOADING (psf)	SPACING 2-0-0	CSI C	DEFL in (loc) Vdefl	PLATES GRIP
TCLL 20.0	Plates Increase 1.33	TC 0.28	/ert(LL) n/a - n/a	MII20 249/190
TCDL 15.0	Lumber Increase 1.33	BC 0.05 V	/ert(TL) n/a - n/a	
BCLL 10.0	Rep Stress Incr YES	WB 0.05	lorz(TL) 0.00 3 n/a	
8CDL 10.0	Code SBC/SBCCI	1	st LC LL Min I/defl = 360	Weight: 27 lb

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 OTHERS 2 X 4 SYP No.3 BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing. [P]

REACTIONS (lb/size) 1=204/6-8-0, 3=204/6-8-0, 4=247/6-8-0

Max Horz 1=269(load case 3)

Max Uplift1=-234(load case 5), 3=-234(load case 5), 4=-130(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-57, 2-3=-57 BOT CHORD 1-4=41, 3-4=40 WEBS 2-4=-128

#### NOTES

1) This truss has been checked for unbalanced loading conditions.

2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

3) Gable requires continuous bottom chord bearing.

- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 234 lb uplift at joint 1, 234 lb uplift at joint 3 and 130 lb uplift at joint 4.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

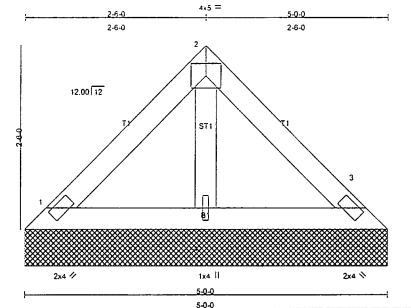


Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	V5	соммон	1	1	(optional)

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Scale: 3/4"=1"

[P]



**PLATES** GRIP LOADING (psf) SPACING 2-0-0 CSI DEFL in (loc) Vdefl TCLL 20.0 Plates Increase 1.33 TC 0.13 Vert(LL) n/a MII20 249/190 n/a TCDL 15.0 Lumber Increase 1.33 ВС 0.03 Vert(TL) n/a n/a WB 0.00 **BCLL** Rep Stress Incr YES 0.03 Horz(TL) 10.0 n/a SBC/SBCCI 1st LC LL Min Vdefl = 360 Weight: 19 lb **BCDL** Code 10.0

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 BRACING

TOP CHORD Sheathed or 5-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

2 X 4 SYP No.3 OTHERS

REACTIONS (lb/size) 1=147/5-0-0, 3=147/5-0-0, 4=178/5-0-0

Max Horz 1=-194(load case 2)

Max Uplift1=-169(load case 5), 3=-169(load case 5), 4=-94(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-41, 2-3=-41 BOT CHORD 1-4=29, 3-4=29 2-4=-92 **WEBS** 

#### NOTES

1) This truss has been checked for unbalanced loading conditions.

2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

3) Gable requires continuous bottom chord bearing.

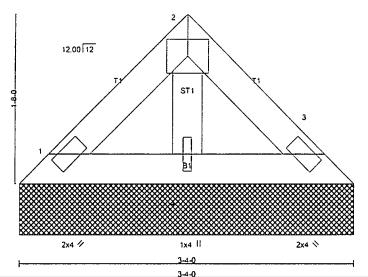
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 169 lb uplift at joint 1, 169 lb uplift at joint 3 and 94 Ib uplift at joint 4.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Qty Ply STEVE MACARI -SMITH RESIDENCE
UPPER	V3	соммон	1 1
			(optional)
TI Couthorn	Quilding Oradusta 186	Date Canab El	4 201 CD1 a New 16 2000 MiTair Industries Inc. Set Dec 09 11:22:27 2001 Page

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Scale = 1:11.5



LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP
TCLL 20.0	Plates Increase 1.33	TC 0.04	Vert(LL) n/a - n/a	MII20 249/190
TCDL 15.0	Lumber Increase 1.33	BC 0.01	Vert(TL) n/a · n/a	
BCLL 10.0	Rep Stress Incr YES	WB 0.02	Horz(TL) 0.00 3 n/a	
BCDL 10.0	Code SBC/SBCCI		1st LC LL Min I/defl = 360	Weight: 12 lb

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 OTHERS 2 X 4 SYP No.3 BRACING

TOP CHORD Sheathed or 3-4-0 oc purlins.
BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 1=90/3-4-0, 3=90/3-4-0, 4=109/3-4-0

Max Horz 1=-119(load case 2)

Max Uplift1=-103(load case 5), 3=-103(load case 5), 4=-57(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-25, 2-3=-25 BOT CHORD 1-4=18, 3-4=18 WEBS 2-4=-56

#### NOTES

1) This truss has been checked for unbalanced loading conditions.

- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Gable requires continuous bottom chord bearing.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 103 lb uplift at joint 1, 103 lb uplift at joint 3 and 57 lb uplift at joint 4.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Ą	lob 1	<u> </u>	Truss	Truss Type	laty	Plv	STEVE MACARI -SMITH RESIDENCE
	JPPER		V2	соммои	1	1	
		ļ			<u> </u>		(optional)

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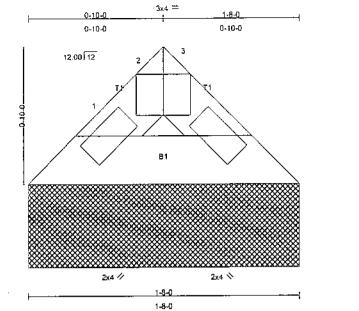


Plate Offsets (X,Y): [	2:0-2-0.Edgel			
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.01 BC 0.01 WB 0.00	DEFL in (loc) Vdefl Vert(LL) n/a - n/a Vert(TL) n/a - n/a Horz(TL) 0.00 3 n/a 1st LC LL Min Vdefl = 360	PLATES         GRIP           M1120         249/190           Weight: 5 lb

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 BRACING

TOP CHORD Sheathed or 1-8-0 oc purlins. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing. [P]

Scale = 1:7.1

REACTIONS (lb/size) 1=19/1-8-0, 3=34/1-8-0 Max Horz 1=-63(load case 2)

Max Uplift1=-41(load case 5), 3=-29(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-9, 2-3=-9 BOT CHORD 1-3=4

#### NOTES

1) This truss has been checked for unbalanced loading conditions.

2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If and verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

3) Gable requires continuous bottom chord bearing.

4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 41 lb uplift at joint 1 and 29 lb uplift at joint 3.

5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

#### LUMBER

TOP CHORD 2 X 6 SYP M 14 'Except'

T2 2 X 4 SYP M 14

BOT CHORD 2 X 8 SYP DSS

WEBS 2 X 4 SYP No.3 \*Except\*

W6 2 X 6 SYP M 14, W9 2 X 8 SYP DSS, W7 2 X 4 SYP M 14

#### REACTIONS (lb/slze) 12=1868/Mechanical, 2=1927/0-7-4

Max Horz 2=698(load case 3)

Max Uplil112=-1045(load case 5), 2=-1750(load case 4)

#### FORCES (ib) - First Load Case Only

TOP CHORD 1-2=71, 2-3=-1996, 3-4=-1640, 4-6=-1589, 6-7=-1427, 7-8=608, 8-9=558, 9-10=-1467, 10-11=-1834, 11-12=-2015, 2-15=371, 5-6=-140, 3-5=-265

BOT CHORD 14-15=1452, 13-14=1350, 12-13=123 WEBS 4-14=-136, 6-14=281, 8-16=196, 11-1

4-14=-136, 6-14=281, 8-16=196, 11-13=1429, 10-13=161, 7-18=-2117, 9-18=-2117

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category it, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI if end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33.
- 3) Provide adequate drainage to prevent water ponding.
- 4) All plates are Mil20 plates unless otherwise indicated
- 5) Calling dead load (5.0 psf) on member(s), 8-7, 9-10, 7-18, 9-16
- 6) Bottom chord live load (20.0 psf) and additional bottom chord dead load (0.0 psf) applied only to room. 13-14
- 7) Refer to glrder(s) for truss to truss connections.
- 8) Bearing at joint(s) 2 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 9) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1045 to uplift at joint 12 and 1750 to uplift at joint 2.
- 10) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
  11) 2-pty truss to be connected together with 10d Common(.148\*x3\*) Nails as follows:
  - Top chords connected as follows: 2 X 4 1 row at 0-9-0 oc, 2 X 6 2 rows at 0-9-0 oc, 2 X 8 2 rows at 0-9-0 oc. Bottom chords connected as follows: 2 X 8 2 rows at 0-9-0 oc.

Webs connected as follows: 2 X 4 - 1 row at 0-9-0 oc.

- 12) Design assumes 4x2 (flat orientation) purlins at oc spacing indicated, fastened to truss TC w/ 2-10d nails.
- 13) Gap between inside of top chord bearing and first diagonal or vertical web shall not exceed 0.500in.

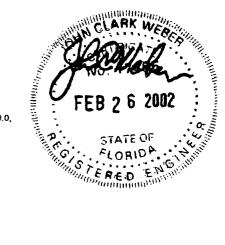
#### LOAD CASE(S) Standard

1) Regular, Lumber Increase=1.33, Plate Increase=1.33

Uniform Loads (ptf)

Vert: 1-2=-70.0, 2-3=-70.0, 6-7=-80.0, 7-8=-70.0, 8-9=-70.0, 9-10=-80.0, 10-11=-70.0, 14-15=-40.0, 13-14=-60.0, 12-13=-40.0, 6-14=546.0, 7-9=-30.0, 5-6=-70.0

Horz: 6-14=0.7 Drag: 10-13=-20.0



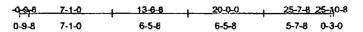
[P]

FEB-26-2002 12:44 HERN BLDG PRODS 5618425678 P.02/02 STEVE Qty Ply Truss Type Job Truss COMMON GARAGE ATG4REP 2 (cotional)

TL Southern Building Products, W. Palm Beach, FL

2

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Scale = 1:99.8

P

False top vert. may be cut to fit on bm. w/o consequence.

TOP CHORD Sheathed or 6-0-0 oc purtins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

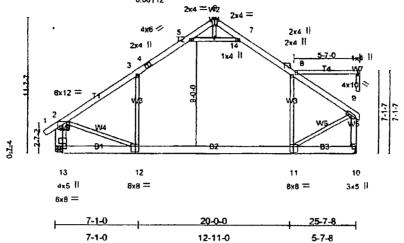


Plate Offsets (X.Y): 12:0-8-12.Edgel, [6:0-2-8.Edgel, [11:0-3-8.0-6-0], [12:0-3-8.0-6-0], [13:0-0-8.0-4-0] LOADING (psi) SPACING 2-0-0 CSI DEFL PLATES GRIP TCLL 20.0 Plates increase 1.33 TC 0.67 Vert(LL) 0.42 11-12 >720 MI120 249/190 15.0 TCDL BC Lumber Increase 1.33 0.28 Vert(TL) -0.40 11-12 >742 BCLL 10.0 Rep Stress Incr NO WB 0.43 0.01 Horz(TL) 10 **BCDI** 10.0 SBC/SBCCI Code (Matrix) 1st LC LL Min I/defi = 360 Weight: 446 lb

BRACING

LUMBER

TOP CHORD 2 X 6 SYP M 14 "Except"

T4 2 X 4 SYP No.3

BOT CHORD 2 X 8 SYP DSS WEBS 2 X 4 SYP No.3

BS 2 X 4 SYP No.3 \*Except\*

W6 2 X 6 SYP M 14

OTHERS 2 X 8 SYP DSS

REACTIONS (lb/size) 13=3911/0-7-4, 10=3631/Mechanical

Max Horz 13=833(load case 3)

Max Uplift13=-2242(load case 4), 10=-1789(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=186, 2-3=-3535, 3-4=-2870, 4-5=-2379, 5-6=555, 6-7=521, 7-8=-2911, 8-9=-3380, 2-13=-3651, 9-10=-3720

BOT CHORD 12-13=1046, 11-12=2430, 10-11=302

WEBS 3-12-327, 6-14=247, 2-12=1482, 9-11=2480, 5-14=-3158, 7-14=-3164, 8-11=-442

#### NOTES

1) This truss has been checked for unbalanced loading conditions.

- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord doad load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The tumber DOL increase is 1.33, and the plate grip increase is 1.33.
- 3) Provide adequate drainage to prevent water ponding
- 4) Cailing dead load (5.0 psf) on member(s), 3-5, 7-8, 5-14, 7-14
- 5) Bottom chord live load (20.0 psf) and additional bottom chord dead load (0.0 psf) applied only to room. 11-12

6) Refer to girder(s) for truss to truss connections.

- 7) Bearing at Joint(s) 13 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 2242 lb uplift at joint 13 and 1789 lb uplift at joint 10.
- 9) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 10) 2-ply truss to be connected together with 10d Common(.148\*x3") Nails as follows:

Top chords connected as follows: 2 X 4 - 1 row at 0-9-0 oc, 2 X 6 - 2 rows at 0-9-0 oc.

Bottom chords connected as follows: 2 X 8 - 2 rows at 0-9-0 oc.

Webs connected as follows: 2 X 4 - 1 row at 0-9-0 oc.

11) Design assumes 4x2 (flat orientation) purlins at oc spacing indicated, fastened to truss TC w/ 2-10d nails,

#### LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33

Uniform Loads (plf)

Vart: 1-2=-220.0, 2-3=-220.0, 3-5=-230.0, 5-6=-220.0, 6-7=-220.0, 7-8=-230.0, 8-9=-220.0, 12-13=-40.0, 11-12=-80.0, 10-11=-40.0, 5-7=-30.0

Drag: 3-12=-20.0, 8-11=-20.0

FEB 2 6 2002

STATE OF
FLORIDA CHAMINING

FEB-08-2002 16:48 SOUTHERN BLDG PRODS 5618425678 P.02/02 Truss Truss Type Ply Qty ISTEVE \DI SARAGE T4 - RP **ROOF TRUSS** 5 (lenoitgo) Southern Bidg, Products, WPB, FI 33407, A.C. 4 201 SR1 e Nov 16 2000 MiTek Industries, Inc. Wed Feb 06 08:58:42 2002 Page 1 -Q-9-6 13-6-E 25-7-8 26-2-0 0-9-8 8-5-0 5-1-8 B-1-0 4-0-0 0-6-8 Scale = 1:93.0 CUT OUT EXSISTING VERTICAL WEB AND RELOCATE 4" TO THE LEFT 8.00 12 ASTEN VERTICAL WITH 1/2"X
31/2" X D" CDX PLYWOOD GUSCETS
OR 3XL WAIL ON PLATES ATTACH USING BEI NAILS 4 112 11 10 14-0-0 CUT OUT STAIR OPENING IN FIELD 8-5-0 4-0-0 0-6-8 Plate Offsels (X.Y): [2:0-8-12,Edge], [6:0-2-8,Edge], [11:0-3-8.0-6-0], [13:0-3-8,0-6-0], [14:0-0-0.0-4-0] LOADING (psf) SPACING 2-0-0 CS DEFL (loc) l/defi PLATES GRIP TCLL 20.0 Plates Increase 1.33 TC 0.45 Vert(LL) 0.22 13 >819 MII20 249/190 TCDI 15.0 Lumber Increase 1.33 BC 0.25 Vert(TL) -0.18 13 >953

LUMBER

BCI I

**BCDI** 

TOP CHORD 2 X 6 SYP M 14 BOT CHORD 2 X 8 SYP DSS

10.0

10.0

2 X 4 SYP No.3 "Except" WEBS OTHERS

W8 2 X 6 SYP M 14 2 X 8 SYP DSS

BRACING

Horz(TL)

-0.01

1st LC LL Min I/defi = 360

10

TOP CHORD Sheathed or 6-0-0 oc purins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

Weight: 455 lb

n/a

(P)

REACTIONS (lb/size) 14=1650/0-7-4, 10=1554/Mechanical, 12=647/0-3-8

Rep Stress Incr

Max Horz 14=839(load case 3)

Max Uplift14=-1507(load case 4), 10=-1195(load case 4), 12=-583(load case 2) Max Grav 14=1650(load case 1), 10=1554(load case 1), 12=999(load case 3)

YES

SBC/SBCCI

FORCES (fb) - First Load Case Only

TOP CHORD 1-2=59, 2-3=-1461, 3-4=-1200, 4-5=-1162, 5-8=-178, 6-7=-134, 7-8=-1359, 8-9=-1317, 2-14=-1372, 9-10=-1458

BOT CHORD 13-14=562, 12-13=1035, 11-12=1035, 10-11=79

**WEBS** 4-13=-149, 6-15=266, 2-13=494, 9-11=1149, 5-15=-1043, 15-16=-1047, 7-16=-1036, 8-11=-478, 12-16=77

#### NOTES

1) This truss has been checked for unbalanced loading conditions.

2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, In the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

WB

(Matrix)

0.73

- 3) Ceiting dead load (5.0 pst) on member(s). 4-5, 7-8, 5-15, 15-16, 7-16
- 4) Bottom chord live load (20.0 psf) and additional bottom chord dead load (0.0 psf) applied only to room. 12-13, 11-12

5) Refer to girder(s) for truss to truss connections.

- 6) Bearing at joint(s) 14 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1507 to uplift at joint 14, 1195 to uplift at joint 10 and 583 lb uplift at joint 12.
- 8) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 9) 2-ply truss to be connected together with 10d Common(.148"x3") Nails as follows: Top chords connected as follows: 2 X 4 - 1 row at 0-9-0 oc, 2 X 6 - 2 rows at 0-9-0 oc. Bottom chords connected as follows: 2 X 8 - 2 rows at 0-9-0 oc. Webs connected as follows: 2 X 4 - 1 row at 0-9-0 oc.





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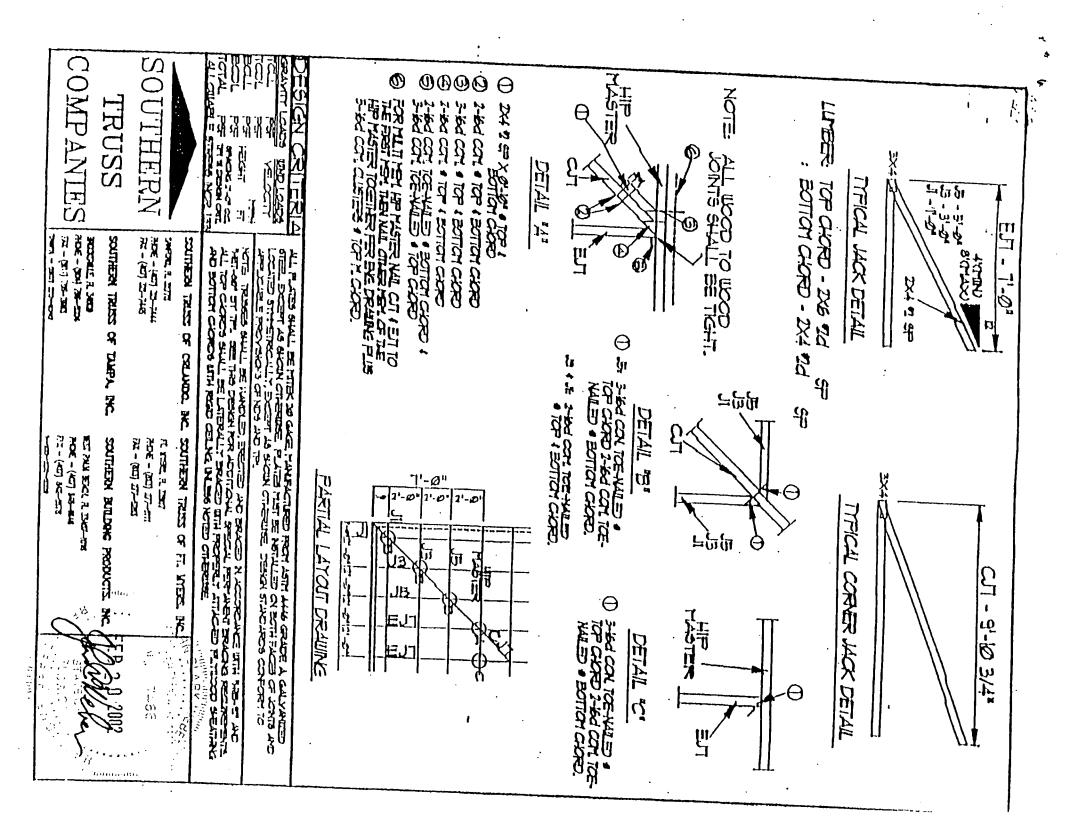
Southern Building Products, Inc. 4922 Dyer Boulevard West Palm Beach, FL 33407 (561) 848-6646 (561) 842-5678 Fax

Southern Truss of Orlando, Inc. 901 East 26<sup>th</sup> Place Sanford, FL 32773 (407) 321-7444 (407) 330-1256 Fax

Southern Truss of Ft. Myers, Inc. 95 Sixth Street, Page Park Ft. Myers, FL 33907 (941) 277-5111 (941) 277-5283 Fax

# ENGINEERING PACKAGE

7	Λ Λ	
PURCHASER (BUILD	ER) VACA	2
MODEL Residen	ce liley	
RESIDENCE <u>Sv</u>	nHh	
LOT	BLOCK	
SUBDIVISION Se		
ADDRESS 2	35. Rue	Rd.
ClTY	COUNTY_	Mantin
JOB #	DWC #	DATE
#315		2/20/02



TOP 2364 92 \$P BOTTOM 2X4 2 Sp YARIES WEBS 244 2 12/8/94 6'-0" TYF 3×4世 NOTE: PROVIDE T-BRACING ON YERTICALS 10'-0" \$ OYER WITH HEIGHT OVER T'-8". VALLEY TRUCK CONNECTION DETAIL 6" WEDGE NAILED TO TRUSS OR BEVEL OUT BC. ON YALLEY TRUSSES WITH TWO HURRICANE CLIPS. **3X4** 8'-0" YALLEY TRUSSES 6'-0" COMMO TRUS 3×4 COMMON TRUSSES



NOTE: WHEN YALLEY TRUSCES ARE CONNECTED DIRECTLY TO TOP CHORD WITH MINIMUM OF 2-04 HAILS EACH TRUSC, IT WILL SLETTCHTLY BRACE TOP CHORD AND REPLACE SHEATHING.

DESIGN CRITERIA
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NOTE TRUSSES SHALL BE HANDLED, ERECTED AND BRACED IN ACCORDANCE WITH FIRST AND THE SEE THIS DESIGN FOR ADDITIONAL SPECIAL PERTAPENT BRACED RELIFERED FOR ADDITIONAL SPECIAL PERTAPENT BRACED RELIFERED FOR ADDITIONAL SPECIAL PERTAPENT BRACED RELIFERED FOR ADDITION CHORDS WITH RESD CELLING, UNLESS NOTED OTHERWISE

SOUTHERN TRUES OF ORLANDO, INC. SOUTHERN TRUES OF FT. MYERS, INC.

FC \$1555, FL 13907

PHONE - (तार) 27-तार

FAX - (843) 277-5283

SOUTHERN

SOUTHERN TRUCK OF TAMES INC.

SMF080, R. 22773

7:10E - (407) 25-7444

FAX - (407) 325-7445

75DE - (904) 796-5004

<del>ज्यात्र - (ज्या क्रा-क्रब</del>

FAX - (904) 795-2003

SOUTHERN BUILDING PRODUCTS, INC.

TRUSS COMPANIES

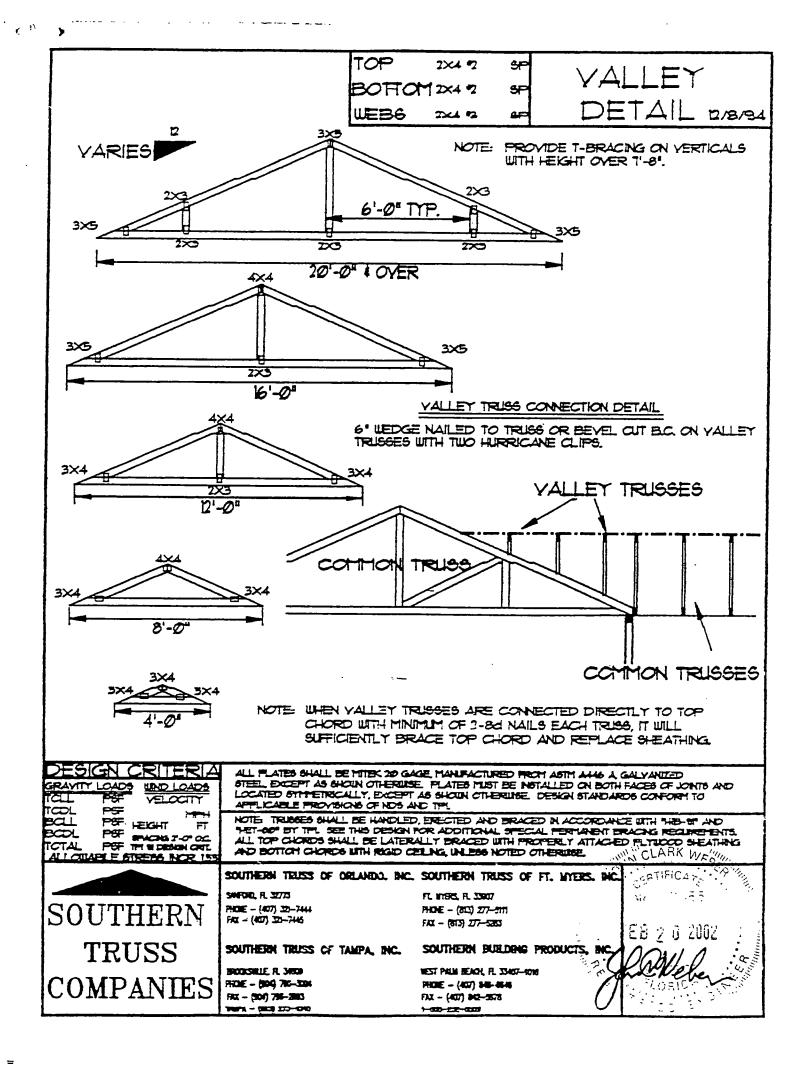
SOUTHERN TRUSS OF TAMPA, INC. PRODUCE R 3809

EST PLU ELCL, R. 13407-1016 PSSE - (407) 343-8646 FIX - (407) 342-5578 FEB 2 0 2002

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# THA TRUSS ADJUSTABLE HANGERS

Extra long straps allow full code nailing and can be field-formed to give top flange hanger convenience. Consult a Simpson representative for alternate nailing patterns not listed.

**NO BOLTS REQUIRED.** The THA has the double shear nail feature for added strength and safety. The THA29 has a 2% bearing length.

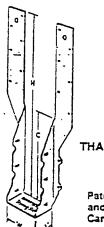
MATERIAL: • 18 or 16 gauge steel; see table

FINISH: • Galvanized

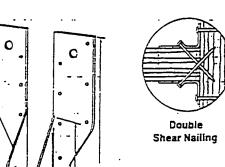
INSTALLATION: • Use all specified fasteners. See General Notes.

- . Two different installation methods (indicated in the table) may be used as follows:
- Maximum nailing All face nails must be applied according to the table, but nails used for the carried truss attachment must be driven at an angle so that they penetrate through the corner of the truss into the carrying member.
- Minimum nailing For the THA29, the minimum nailing schedule requires the carried truss double shear nailing detailed above, and field-forming the strap over the carrying member a minimum of 2½". A minimum of four top and four face nails must be used.
- For all models except the THA29, the minimum nailing schedule may be used when double shear nailing is not possible, provided the strap is field-formed over the top of the carrying member a minimum of 1½" for the THA213 and THA413 and 2½" for all others, and a minimum of four top and two face nails are used. The double shear nailing tabs are easily straightened so nails can be driven straight into the truss (see table for allowable loads).

CODE NUMBERS: • All except THA29: BOCA, ICBO, SBCCI No. NER-209. Dade County, Florida No. 89-0131.5. SBCCI No. 3835 for THA29.



Patent Nos. 4,291,966 and 4,480,941 Canada Patent 1985



- 1. 16d sinkers may be used to replace 16d common nails at % of the table value.
- value.

  2. The "H" dimension for the minimum nailing configuration is the maximum possible height that ensures getting the required four nails into the ico of the carrying

		DIMENSIONS			FASTENERS1				
MODEL	1047				CAR	CARRYING		CARRIED	
NO.	MATL	w	H <sup>2</sup>	С	MEN	ABER	MEMBER		
		**		٠	TOP	FACE	STRAIGHT	SLANT	
			MINIM	UM NAIL	JNG-TOP	FLANGE			
THA29	18 ga.	1 5/B	73/18	51/8	1 4-10d	4-1Cd		4-10c	
THA213	18 ga. i	1 5/8	1113/16	51/2	4-10d	2-10d	4-10dx11/21		
THA218	18 ca.	1 5/8	1411/16	51/2	1 4-10d	2-10d	4-100x11/2	_	
THA218-2	116 ga.	31/8	153/16	81/4	1 4-16d	2-16d	6-160/21/21		
THA222-2	16 ga. 1	31/8	193/4	8	4-16d	4-16d   2-16d		1	
THA413	18 ca. 1	35/8	11 13/16	41/2	4-10d	2-10d	4-10d	1	
THA418	16 ca. !	35/8	15	8	4-16d	2-16d	6-16d		
TH:4422	16 da_	35/8	191/2	8_	1 4-16d	2-16d	6-16d l		
		MA	N MUMEX	AILING-	ALL NAIL	HOLES FI	LLED		
THA29	18 ca.	15/8	911/16	51/8	i —	16-10d		4-10c	
THA213	18 ga. l	15/8	135/16	.51/2	l —	14-10d		4-100	
THA218	18 ga.	15/8	173/16	51/2		18-10d		4-10a	
THA218-2	16 ga.	31/8	1711/16	81/4	-	16-16d		6-16d	
THA222-2	16 ga.	31/8	221/4	8		22-16d		6-16d	
THA413	18 ga.	35/8	135/16	41/2		14-10d		4-10d	
THA418	16 ca.	35/8	171/2	8		16-16d		6-164	
THA422	16 ga. 1	35/9	22 1	8		22-16d	<b>-</b> .	5-16¢	

١.	Allowable loads for Doug
	Fir-Laren are applicable
	to Southern Pine, except
	for THA213 and THA218
	in the maximum nailing
	configuration, which
	must be adjusted accord-
	ment or columns seems

- ing to the code.
  2. Snow, const. and wind loads are 115%, 125%, and 123% of floor, respectively, unless limited by other criteria.
- 3. Ublift loads include a 33% increase for wind or earthquake loading with no further increase allowed. Allowable ublift loads must be reduced for other load conditions as required by code.

DOUG FIR-LARCH	SPRUCE-PINE-FIR

	5000 1 111 0 111011						3					
			ALLOWABLE LOADS1					ALLOWABLE LOADS				
MODEL	AVG		T 005		ROOF <sup>2</sup>		1	E 000	ROOF <sup>2</sup>			
NO.	ULT	UPLIFT <sup>3</sup>	FLOOR	SNOW	CONST	WIND	UPLIFT	FLOOR	SNOW	CONST	WIND	
1		ļ · .	(100)	(115)	(125)	(133)		(100)	(1:5)	(125)	(123)	
		MINIMUN	NAILING	TOP F	LANGE		MIM	IMUM NA	ILING-T	OP FLANC	35	
THA29	3167	750	2535	2535	2535	2535	570	1940	2010	2060	2105	
THA213	5343	l — 1	1615	1615	1615	1615		1280	1280	1280	1280	
THA218	5343	l —	1615	1615	1615	1615		1280	1280	128C	1280	
THA218-2	7250	1 — 1	1850	1850	1850	1850		1460	1460	1460 I	1460	
THA222-21	7250	<del>-</del> 1	1850	1850	1850	1850	-	1460	1460	1460	1460	
THA413	5343	- I	1615	1615	1615	1615	(	1230	1280	1290	1290	
17:24:18	7250	· — _	1850	1850	1850	1850	·	1-460 I	1460_	1460 i	1460	
THA422	7250		1850	1850	1250	:&50		1460	1460	1460 I	:∸60	
1	MAX	IMUM NAIL	JNG-AL	L NAIL H	OLES FIL	<u>.                                    </u>	MAXIMUM NAILING-ALL NAIL HOLES FILLED!					
THA29	8250	750	2185	2500	2500	2500	570	1755	2010	2060	2105	
THA213	8760	750	2115	2430	2545	2810	580	1550	1615	1660	1695	
THA218	9120	750	2580	2720	2815	2890_	580	1550	1615	1660 l	1695	
THA218-21	13750	1 1380	2940	3385	3680	3915	960	1465	1465	1465	1465	
THA222-2	13065	1 1380	3745	4250	4250	4250	960	2560	3055	3130 I	3190	
TEA413	95≅	750	2115	2433	2545	2810	580	1605	1845	2005	2:40	
THA418	13750	1320	55-10	3325	3680	3915	:1 950 1	2200	2530	2750 !	2935	
THA422	13065	1380	3745	4250	4250	4250	960	2860	3290	3500	3560	



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Model

# Face Mount Hangers - Plated Truss Products

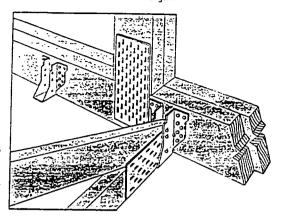
Model i	Min. Heel				g-Fir La Allowab			Spruce-Pine-Fir Allowable Loads	
No.	Height	Carrying Memoer	Carried Member		Floor (100)		Const (125)	Uplift : Floor   Snow   Const   (133)   (180)   (115)   (125)	
I	31/2	6-16a	1-16d	1135	1265	1455 i	1580	925 : 1050   1210   1315	
HUS26	31/2	. 10-16a	4-16d	1135	1800	20701	2245	925 1510 1735 1890	
	4%	14-16d	6-1 <b>6</b> a	1550	2565	29501	3205	1390 - 2155 : 2480   2540	

Model	:	Min.					Dir	nensi	on	s	Fasteners	
No.	1	Heel Height		Ga		W	:	Н	:	8	Carrying   Carried Member   Member	
					SII	NGLE	2)	SIZE	S			
LUS24	1	21/4	:		:	1%	Ī	314	-	13%	· 4-10d   2-10d	
LUS26	1	4%	-	18	-	1%	·	42/		13/4	i 4-10d : 4-10d	
HUS26	Ī	45/6		16	-	1%	ı	5,4		3	. 14-16d i 6-16d	
HGUS26	i	4%	÷	12		11/4	:	5%s		5	20-16d : 8-16d	
HGUS28	Ī	5 <i>)</i> {	1	12	Ī	1%	T	7 X 6	I	5	36-16d   10-16d	
LUS28	Ī	47/18	İ	18	ļ	1%	ī	6%	i	13%	5-10d 4-10d	
HUS28	-	6%	Ī	16	Ī	15%	T	7	Ī	3	22-16d 8-16d	
LUS210	Ī	4%	;	18		1%	:	77%		174	8-10d 4-10d	
HUS210	1	3%	!	16	!	1%	1	9	!	3	30-16d   10-16d	

Olmensions

Fasteners

#### HUS26 with Reduced Heel Height



Spruce-Pine-Fir Allowable Loads



Doug Fir-Larch/Southern Pine

Allowable Loads

Model	Avg		oug Fir-La	arch Allo	wable Lo	ids .hie	S	Southern Pine Allowable Loads					Spruce-Pine-Fir Allowable Loads			
No.	Ult	Uplift <sup>1</sup> . (133)	Uplift! (160)	Floor (100)	Snow (115)	: Const (125)	Uplitt <sup>1</sup> (133)	Uplift <sup>1</sup> (160)	Floor (100)	Snow (115)	Const (125)	Uplift <sup>1</sup> (133)	Uplift <sup>1</sup> (160)	Floor (180)	Snow (115)	Const (125)
							SING	LE 2x SIZ	ES	<del></del>	1			1 (1-2)	(****)	(1117)
LUS24	3850	465	490	640	735	800	490	490	690	795	865	390 ·	465	540	625	675
LUS26	5167	930	1115	830	955	1040	1010	1165	900	1035	1125	780 ·	935	700 '	305	375
HUS26	10000	" 1550	1550	2565	2950	3205	1550	1550	2785	3200	3325	1390	1550	2155	2475	2540
HGUS26	14178	1425	€1425	3755	: 3905	⋅3905	1425	1425	3905	3905	3905	1425	1425	3185	3585	3585
HGUS28	16188	₹1755	1755	: 5055	5055	- 5055	1755	1755	5055	5055	5055	1755	1755	4030	4155	4215
LUS28	6066	930	1115	1055	1210	1320	1010	1165	1140	1310	1425	780	935	890	1025	1115
HUS28	13167	2000	2000	3585	3700	3775	2000	2000	3380	3505	3585	1855	2000	2580	2580	2745
LUS210	7750	930	1115	1275	1470	1595	1010	1165	1380	1590	1725	780	935	1085	1245;	1355
HUS210	18833	2845	3000	3775	3920	4020	3000	3000	3585	3745	3850	2320 :	2780	2745	2870 :	2955

i 11-	*****	u a	-			_		, ,										
No.	Height		W	Н	8	Carrying     Member		VII	Upfift <sup>1</sup> (133)	Uplift <sup>1</sup> (160)	Floor (100)	Snow (115)	Const (125)	Uplitt <sup>1</sup> (133)	Uplift <sup>1</sup> (160)	Fleor (100)	Snow (115)	Const (125)
!								DOUBL	E 2x SIZ	ES	·'-	, , /	. ( )	1 1.237	, (,	. ,	11.101	,,,,,
LUS24-2	24,	18	3%	37,	2	≟-16a	2-16d	5303	565	565	765	. 880	. 360	465	555	540	735 ·	008
LUS26-2	49/4	i 18	: 3%	1 1/	2	4-16d	4-16d	6076	1140	1165	1000	1150	1250	925	1115	820	945	1025
HHUS26-2	45%	1 14	3%	5	3	14-16d	6-16d	14667	·1550	1550	2580	- 2965	3225	1395	1550	2165	2490	
HGUS26-2	4%	12	3%	5%,	4	20-16d	8-16d	14667	2000	2000	·3755	: 4320	4695	1865	2000	3185		3980
LUS28-2	49/6	1 18	3%	: 7	: 2	! 6-16d :	4-16d	7750	1140	1165	1265	1455	1585	925	1115	1050	1210	1315
HHUS28-2	6×,	٠.٠	34,	· 34	3	22-15c	9-1 <i>6</i> d	19850	2000 '	2000 :	3885	4465	4855	:860	2000	3275	3765	4095
HGUS28-2	5%	:2	34,		4	36-164	10-16d	25180	2650	2650	6245	7135	7810	2330	2550	5335	6070	3150
LUS210-2	€4,	5:	3%	. 9	2	3-1∂d.	6-160	10907	1550	1550	1765	2030 !	22:0	:390	1550	1465	1580	1830
HHUS210-2	87,	14	35%	₹/4	! 3	; 30-16d i	10-16d	22167	2855	3000	5:90	5900	5900	2330	2795	4385	4795	4875
HGUS210-2	7%	12	34,	j 9%,	<u> i a</u>	46-16d!	12-16d	28333	3415	3665	7890	8110	8225	2795	3355	6110	6260 l	6360 İ
<u></u>								TRIPLE	2x SIZE	s								
HGUS26-3	1%	: :2	2:1/4	47,		20-16d ·	3-16d	14667	2000	2000 :	3755	±320	4695	1365	2000	3185 -	3660	3980
HGUS28-3	585	<u> </u>	44,	7%	4	36-16a	10-16a	25180	2550	2550	ĉ245	7185	7819	2330	2550	5335	5135	5665
HGUS210-3	7174	_:2	2::/4	94	٤	46-160	12-16d	28333	3415	2665:	7890 .	8665 '	3665	2795	3355	6745	77.55	8430
HHUS210-3	3%	<u>; -</u>	± ¥.	3	3	30-16a '	10-16d	22167 1	2855	3430	5190	5900:	59C0	2330	2705	4385	50-10 :	5-80
								NADRUP	LE 2x SI	ZES							<del></del>	
HHUS210-4	8%	: 14	6%	87/4	. 3	30-16d l	10-:6d	22167	2855	3430 j	5190 !	5900 i	5900	2330	2735 !	4035	5040 !	5480
:								4x S	IZES						-			
LUS-16	124	18	314	بدد	· 2	· 4-16d	4-16d	€076	11401	1165!	1000 !	1150	1250	925	11:5	320	9:5:	1025
4GUS-6	<del></del>	:2	34	<i>=:</i> ,		20-15d	8-16d	25180	2275 1	2735	3755 +	4320	4695	1865	2000	3185	3560	3980
HHUS-6	÷:(,	: 4	34	54	;	:4-16d	5-16c	1-667	:550.	1650 i	2580	2965	7225	.395	1550	2:55	2490	27:0
<u>1848</u>	424	: 3	314	5- <u>1</u>	2	6-16d	<u>:6a</u>	7750	1140	1165	1255	1-55	1585	325	1115	1050	1210	1315
HUS48	6%	14 ,	3%,	7_	2	ı 6-16a	6-16d	111901	1550 !	1550	1505	1730	1885	1315	1550 :	1240 :	1425 :	1550
HHUS48	6%	14	34	7	3	: 22-16d l	8-16d	19850	2000	2000 <sup>1</sup>	3885 :	4465	4855	1860	2000	3275	3765	1095
HGUS48	5//4	;2	34.	74,	4	36-16d	1C-16d	25180	2650	2550 i	5245	7185	7810	2330	2550	5335	6135	6665
LUS410 .	6%	:3	3ν,	34,	2	8-16d ·	6-16d	10906+	1550	1550	1765	2030	22:0	1390	1550	1465	1680 -	1830
HHUS410	34	:4	34;	9	3	30-16a i	10-16d	22167	2855	3430	5190	59001	5900	2330	2795	4335	50-40	5460
#GUS410	774	:2	بان	3	<u>.</u>	-6-16d	12-16d	28333 -	3415	3665	7890 i	2665 !	3665	2735	3355	6745	7110	72:0
=GUS412	3.,	· <u>2</u>	34.		<u>-</u>	56-16G	;≟-iĉa	35000	3985	4730	9365	10305	C==0	3250	3910	7:30	7305	7425
HGUS414 I	1477.	12	35	127/		55.154	16 164	25000	4555	5000:	2005							

4 56-16d 16-16d 35000 4555 5000 110295 10525 10680 3725 ; 4470 7295

1. Uplift loads have been increased 33% and 50% for santhquake or wind loading with no furner increase allowed. Reduce by 33% and 60% for normal loading as in capturer lonstruction.

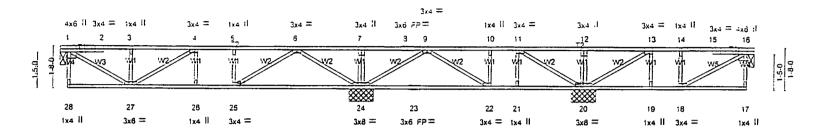
7500: 7635

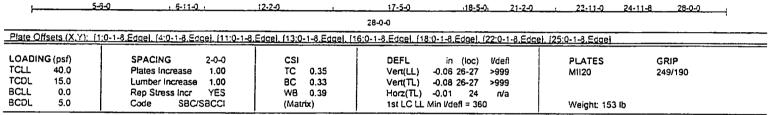
1	<u> </u>					
Job	Truss	Truss Type	-Cty	Ply	STEVE MACARI / SMITH RES.	
3115	FT3	.FLCOR	2	1		;
		<u> </u>	· ·	<u> </u>	(cotional)	
TL Souther	m Bldg, Prod., W. Pain	Beach, FL	4.201	SR1 e N	ov 16 2000 MiTek Industries, Inc., Fri Nov 02 15:23:41 20	001 Page 1

2-4-0 2-6-0 (1-5-5) 1-0-0 1-7-8

Scale = 1:46 3

[P]





BRACING

TOP CHORD. Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing. Except: 6-0-0 oc bracing: 24-25,22-24.

LUMBER

TOP CHORD 4 X 2 SYP M 14

BOT CHORD 4 X 2 SYP M 14

WEBS 4 X 2 SYP No.3

REACTIONS (lb/size) 1=616/0-3-0, 16=373/0-3-0, 24=1451/1-0-0, 20=835/1-0-0

Max Grav 1=644(load case 4), 16=380(load case 3), 24=1451(load case 1), 20=859(load case 3)

FORCES (lb) - First Load Case Only

TOP CHORD 1-28=7, 16-17=14, 1-2=-307, 2-3=-303, 3-4=-303, 4-5=-1008, 5-6=-1008, 6-7=647, 7-8=647, 8-9=647, 9-10=-447, 10-11=-447, 11-12=15, 12-13=15, 13-14=-352, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392, 14-15=-392,

15-16=-397

BOT CHORD 27-28=0, 26-27=1008, 25-26=1008, 25-25=420, 23-24=162, 22-23=162, 21-22=447, 20-21=447, 19-20=352, 18-19=392, 17-18=0

7-24=-295. 12-20=-314. 1-27=937. 3-27=-314. 6-24=-1238. 4-27=-238. 6-25=687. 4-26=-41. 5-25=-275. 9-24=-939. 11-20=-533. 9-22=333. 11-21=30. 10-22=-151. 13-20=-470. WEBS

16-18=450, 13-19=30, 14-18=-212

#### NOTES

1) This truss has been checked for unpalanced loading conditions.

2) This truss has been designed for both TPI-35 and ANSI/TPI 1-1995 plating criteria.

3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 loc and fastened to each truss with 3-16d hails. Strongbacks to be attached to walls at their outer ends or restrained by other means.

4) Gap between inside of too chord bearing and first diagonal or vertical web shall not exceed 0.500in.

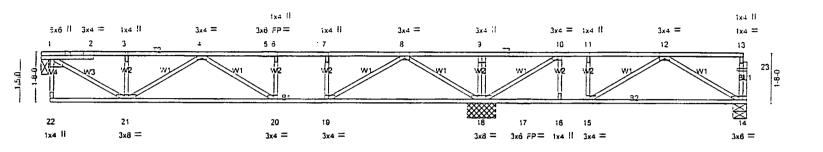
5) CAUTION, Do not erect truss backwards.



t	<b>&gt;</b>		
Job	Truss	Truss Type	, City Ply STEVE MACARLY SMITH RES.
3115	FT4	FLOCE	4 1
TL Souther	n Bidg, Prod., W. Palm	Beach, FL	4.201 SR1 e Nov 16 2000 MiTex Industries, Inc. Fri Nov 02 15:23:44 2001 Page 1

1-7-0 2-4-0 2-5-0 0-10-0

Scale = 1:38.8



<del> </del>	3-0-0	9-7-0	14-10-0	17-7-0	:18-5-0:	23-9-8
			23-9-8			,
Plate Offsets (X,Y): [1:	0-1-3.Edgel, [10:0-1-8.Edge], [15:0-1-	8.Edgel, [19:0-1-8.Edgel.	[20:0-1-8.Edge], [23:0-4	0-8,0-1-8]		
LOADING (psf) TCLL 40.0 TCDL 15.0 BCLL 0.0 BCDL 5.0	SPACING 2-0-0 Plates Increase 1.00 Lumber Increase 1.00 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.54 BC 0.62 WB 0.55 (Matrix)	Vert(LL) -0.1	· - · · · · ·	PLATES MII20 Weight: 127	GRIP 249/190

#### LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14 WEBS 4 X 2 SYP No.3

#### BRACING

TOP CHORD Sheathed or 5-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

P

REACTIONS (lb/size) 1=846/0-3-0, 14=487/0-5-8, 18=1458/1-0-0

Max Grav 1=848(load case 2), 14=513(load case 3), 18=1458(load case 1)

#### FORCES (lb) - First Load Case Only

TOP CHORD 1-22=-2, 14-23=-104, 13-23=-104, 1-2=-1170, 2-3=-1166, 3-4=-1166, 4-5=-1866, 5-6=-1866, 7-3=-1866, 7-3=-1866, 3-9=-1868, 9-10=-168, 10-11=-593, 11-12=-593, 12-13=-4 BOT CHORD 21-22=0, 20-21=1808, 19-20=1866, 18-19=1066, 17-18=593, 16-17=593, 15-16=593, 14-15=610

WEBS 9-18=-291, 1-21=-1361, 3-21=-249, 3-18=-1430, 4-21=-749, 8-19=934, 7-19=-370, 4-20=68, 6-20=-79, 10-18=-875, 12-14=-702, 10-16=95, 12-15=-20, 11-15=-17

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
- 4) Gap between inside of top chart bearing and first diagonal or vertical web shall not exceed 0.500in.
- 5) CAUTION. Do not erect truss backwards.



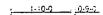
Job         Truss         Truss Tyce         Gty         Pty         STEVE MACAR! / SMITH RES.           3115         FT1         FLOGR         12         1         /optional)	t	•		
3115 FLOOR (cotional)	Job	Truss	Truss Type	City Ply STEVE MACARI / SMITH RES.
(cotional)	3115	FT:	FLOGR	12 11
			1	(cotional)

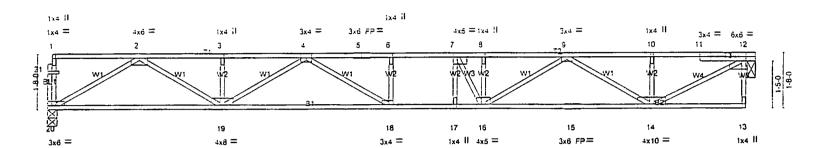
2-3-0

4.201 SR1 e Nov 15 2000 MiTek Industries, Inc. Fri Nov 02 15:23:47 2001 Page 1

Scare = 1:35.1

2-8-0\_





<u> </u>	10-6-0		. 12-4-0 ,	21-6-8	
•			21-6-8		
Plate Offsets (X,Y): (7	:0-1-8.Edge]. (12:0-1-8.Edge). (18:0-1-6	.Edgel. [21:0-0-8.0-1-8]			
LOADING (psf)	SPACING 2-0-0	CSI	OEFL in (loc) Vdefl	PLATES	GRIP
TCLL 40.0	Plates Increase 1.00	TC 0.56	Vert(LL) -0.35 18-19 >729	MII20	249/190
TCDL 15.0	Lumber Increase 1.00	BC 0.77	Vert(TL) -0.54 18-19 >468	<b>;</b>	
BCLL 0.0	Rep Stress Incr YES	WB 0.92	Horz(TL) 0.01 12 n/a	ı	
BCDL 5.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 115 lb ·	

#### LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 21

WEBS 4 X 2 SYP No.3 BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 20=1257/0-3-8, 12=1264/0-3-0

FORCES (lb) - First Load Case Only

TOP CHORD 20-21=-112, 1-21=-112, 12-13=9, 1-2=-5, 2-3=-3254, 3-4=-3254, 4-5=-4289, 5-6=-4289, 6-7=-4289, 7-8=-4070, 8-9=-4070, 9-10=-2027, 10-11=-2027, 11-12=-2032

BOT CHORD 19-20=1919, 18-19=40-0, 17-18=4299, 16-17=4289, 15-16=3300, 14-15=3300, 13-14=0

2-20=-2221, 12-14=2294, 10-14=-252, 2-19=1557, 3-19=-260, 9-14=-1485, 4-19=-918, 9-16=899, 3-16=-169, 4-18=291, 7-16=-445, 6-18=-172, 7-17=120 WEBS

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 3) Recommend 266 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
- 4) Gap between inside of too chord bearing and first diagonal or vertical web shall not exceed 0.500in.
- 5) CAUTION. Do not erect truss backwards.



£	<b>&gt;</b>			
Job	Truss	īnss ī,ce	IQty Pry STEVE MACARLI SMITH RES.	-
3115	FT5	FLOCR	: '1 (optional)	

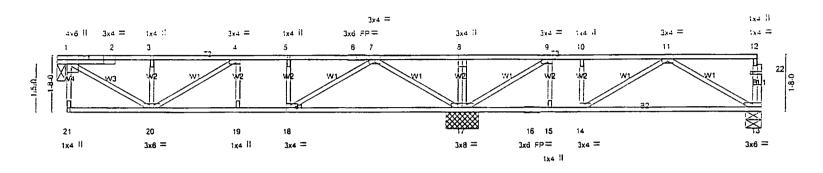
4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Fri Nov 02 15:23:50 2001 Page 1

0-10-3

2-4-0 2-5-0 

Scale = 1:34,4

[P]



	5-6-0 5-11-0	12-2-	0	14-11-0	-15-9-0.	21-1-8
			21-1-8			
Plate Offsets (X,Y);	[1:0-1-8.Edge], [4:0-1-8.Edge], [9:0-1-8	.Edge], [14:0-1-8.Edge], [18	3:0-1-8.Edge]. [22:0-0-8	1.0-1-81		
LOADING (psf)	SPACING 2-0-0	CSI	DEFL	in (loc) Vdefl	PLATES	GRIP
TCLL 40.0	Plates Increase 1.00	TC 0.48	Vert(LL) -0.0	7 13-14 >999	MII20	249/190
TCDL 15.0	Lumber Increase 1.00	BC 0.33	Vert(TL) -0.1	6 13-14 >669		
BCLL 0.0	Rep Stress Incr YES	WB 0.41	Horz(TL) 0.0	)1 13 n/a	<b>.</b>	
BCDL 5.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min t	/defl = 360	Weight: 115 l	b

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

#### LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14

WE3S

4 X 2 SYP No.3

REACTIONS (lb/size) 1=668/0-3-0, 13=468/0-5-8, 17=1335/1-0-0

Max Grav1=669(load case 2), 13=504(load case 3), 17=1335(load case 1)

#### FORCES (lb) - First Load Case Only

TCP CHORD 1-21=9, 13-22=-104, 12-22=-104, 12-22=-104, 1-2=-381, 2-3=-877, 3-4=-877, 4-5=-1207, 5-6=-1207, 6-7=-1207, 7-3=270, 3-9=270, 9-10=-524, 10-11=-524, 11-12=-4

BOT CHORD 20-21=0, 19-20=1207, 18-19=1207, 17-18=724, 16-17=524, 15-16=524, 14-15=524, 13-14=578

WEBS 8-17=-274, 1-20=1024, 3-20=-297, 7-17=-1153, 4-20=-383, 7-18=564, 4-19=-12, 5-18=-229, 9-17=-915, 11-13=-666, 9-15=93, 11-14=-63, 10-14=2

#### NOTES

1) This truss has been checked for unbalanced loading conditions. 2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

- 3) Recommend 2x6 strongpacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongpacks to be attached to walls at their outer ends or restrained by other means.
- 4) Gap between inside of top chord bearing and first diagonal or vertical web shall not exceed 0.500in.
- 5) CAUTION, Do not erect truss packwards.

LOAD CASE(S) Standard

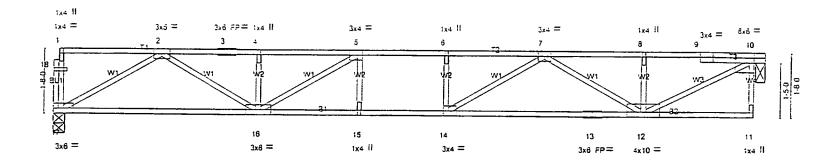
..... CLARK WEDE

1		· · · · · · · · · · · · · · · · · · ·				
Joo	Truss	Truss Type	City	Ply	STEVE MACARI / SMITH RES.	
3115	FT2	FLOOR NOT_SET	20	1	; !	:
<u>'</u>				_!	(optional)	
TL Souther	n Bldg, Prog., W. Paim	Beach FI	1 201	201 0 1	lou 16 0000 MITaly termination long THE New OR ASSOC	1.50.0004 3

4.201 SR1 e Nov 16 2000 MiTek industries, Inc. Fri Nov 02 15:23:52 2001 Page 1

2-3-0 2-8-0

Scale = 1:29.9



			18-5-8		
ate Offsets (X,Y): 15	5:0-1-8.Edgel, [10:0-1-8.Edge], [14:0-1-	3.Edgel, [18:0-0-8.0-1-8]			
OADING (psf) CLL 40.0 CDL 15.0 CLL 0.0 CCL 5.0	SPACING 2-0-0 Plates Increase 1.00 Lumber Increase 1.00 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.31 BC 0.67 WB 0.77 (Matrix)	DEFL in (loc) Vdefi Ven(LL) -0.17 14-15 >999 Ven(TL) -0.28 12-14 >783 Horz(TL) 0.00 10 n/a 1st LC LL Min Vdefi = 360	PLATES MII20 Weight: 97 lb	GRIP 249/190

LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14

WEBS 4 X 2 SYP No.3 BRACING

TOP CHORD Sheathed or 5-0-0 cc purins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 17=1072/0-3-8, 10=1079/0-3-0

FORCES (lb) - First Load Case Only

TCP CHORD 17-18=-113, 1-18=-113, 10-11=8, 1-2=-5, 2-3=-2628, 3-4=-2628, 4-5=-2628, 5-6=-3128, 6-7=-3128, 7-8=-1696, 3-9=-1696, 9-10=-1701

BOT CHORD 16-17=1599, 15-16=3128, 14-15=3128, 13-14=2656, 12-13=2656, 11-12=0 WEBS

2-17=-1850, 10-12=1920, 3-12=-274, 2-16=1200, 4-16=-275, 7-12=-1120, 5-16=-579, 7-14=550, 5-14=-245, 5-15=13

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
- 4) Gap between inside of too chord bearing and first diagonal or vertical web shall not exceed 0.500in.
- 5) CAUTION, Do not erect truss backwards.

LOAD CASE(S) Standard

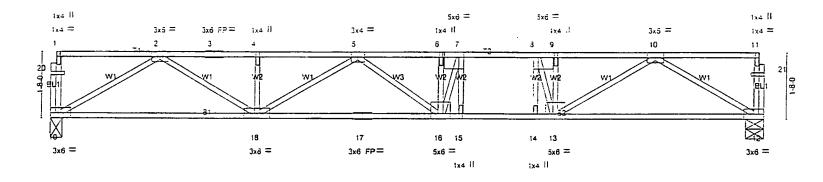
or omening, CLARK Week

<u>, , , , , , , , , , , , , , , , , , , </u>						
dop	Truss	· Truss Type	Cty	Piy	STEVE MACARI / SMITH RES	Ξ,
! !3115	IFT6	FLOOR	10	•		•
	1			• '	(optional)	_
TI 10 - 15 Olde						

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2-5-0 2-0-8 0-4-12 1-10-0 3-4-12

Scale = 1:29,5



<u> </u>	10-6-12		12-1-12	18-3-8	<del></del>
			18-3-8		•
Plate Offsets (X,Y): [	7:0-1-8.Edge], [8:0-1-8.Edge], [20:0-0-8.0	0-1-8], [21:0-0-8.0-1-8]			
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 40.0	Plates Increase 1.00	TC 0.73	Vert(LL) -0.23 15-16 >956	MII20 249/190	
TCDL 15.0	Lumber Increase 1.00	BC 0.86	Vert(TL) -0.34 15-16 >637		
BCLL 0.0	Rep Stress Incr YES	WB 0.50	Horz(TL) 0.06 12 n/a		
BCDL 5.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 102 lb	

LUMBER

TOP CHORD 4 X 2 SYP M 14

BCT CHORD 4 X 2 SYP M 21

WEBS 4 X 2 SYP No.3

TOP CHORD Sheathed or 5-0-0 oc purins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

[P]

REACTIONS (lb/size) 19=1076/0-3-8, 12=1076/0-5-8

FORCES (Ib) - First Load Case Only

TOP CHORD 19-20=-113, 1-20=-113, 1-21=-110, 11-21=-110, 11-21=-110, 1-2=-5, 2-3=-2641, 3-4=-2641, 5-6=-3163, 5-7=-3163, 7-3=-2930, 3-9=-2623, 9-10=-2623, 10-11=-4

BOT CHORD 18-19=1607, 17-18=3128, 16-17=3128, 15-16=2930, 14-15=2930, 13-14=2930, 12-13=1611

2-19=-1858. 10-12=-1853. 2-18=1208. 4-18=-275. 10-13=1182. 9-13=103. 5-18=-568. 5-16=43. 6-16=-389. 7-15=-334. 7-16=727. 3-14=386. 8-13=-959

#### NOTES

- i) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0, oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.



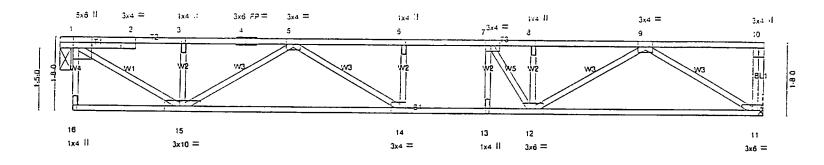
Job	Truss	, Truss Type	(Ciy	Ply	STEVE MACARI / SMITH RES.	
3115	FT4A	FLOOR	2	1:	1	1
<u> </u>	Plan Prod. W. Del-	<u> </u>		<u> </u>	(optional)	

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2-4-0 2-5-0 10-0 \_\_\_; <u>0-11-3</u>

Scare = 1:26.5

[P]



			16-3-3		
ate Offsets (X.Y): [	1:0-1-8.Edge], [7:0-1-8.Edge], [14:0-1-8,	Edgei			
OADING (psf) CLL 40.0 CDL 15.0 CLL 0.0 CDL 5.0	SPACING 2-0-0 Plates Increase 1.00 Lumber Increase 1.00 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.40 BC 0.66 WB 0.62 (Matrix)	DEFL in (loc) Vdefl Vert(LL) -0.15 14-15 >999 Vert(TL) -0.27 14-15 >714 Horz(TL) -0.01 11 r/a 1st LC LL Min Vdefl = 360	PLATES MII20 Weight 89 lb	GRIP 249/190

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

#### LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14

WEBS

4 X 2 SYP No.3

REACTIONS (lb/size) 11=947/Mechanical, 1=947/0-3-0

#### FORCES (lb) - First Load Case Only

TOP CHORD 1-16=2, 10-11=-113, 1-2=-1327, 2-3=-1322, 3-4=-1322, 4-5=-1322, 5-6=-2404, 6-7=-2404, 7-8=-2164, 8-9=-2164, 9-10=0

BOT CHORD 15-16=0, 14-15=2132, 13-14=2404, 12-13=2404, 11-12=1382

WEBS 1-15=1543. 3-15=-251. 9-11=-1603. 5-15=-945. 9-12=913. 8-12=-116. 5-14=318. 7-12=-425. 6-14=-173. 7-13=81

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) Refer to girder(s) for truss to truss connections.
- 3) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 4) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
- 5) Gap between inside of top chord bearing and first diagonal or vertical web shall not exceed 0.500in.
- 6) CAUTION, Do not erect truss backwards.

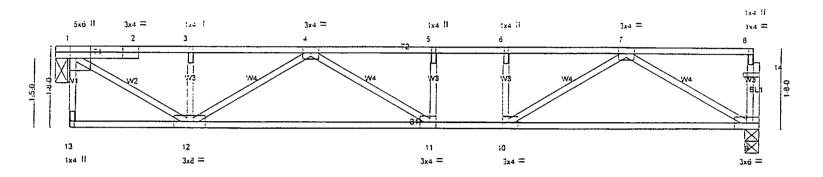


<u> </u>	•					
Jos	Truss	Truss Type	City	Ply	STEVE MACARI / SMITH RES.	
3115	FT7	FLOGR NOT_SET	12	į,		
11	3			<u> </u>	(cotional)	i

4,201 SR1 e Nov 15 2000 MiTek Industries, Inc. En Nov 02 15:24:01 2001 Page 1

2-4-0 2-5-0 1-5-0

Scale: 1/2"=1"



ļ <del></del>	8-0-0		, 9- <u>5-0</u> ,	14-9-8	
			14-9-8		•
Plate Offsets (X,Y): [	1:0-1-3.Edgel, [10:0-1-8.Edgel, [11:0-1-	3.Edgel. [14:0-0-8.0-1-8]			
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES	GRIP
TCLL 40.0	Plates Increase 1,00	TC 0.45	Vert(LL) -0.15 11-12 >999	MII20	249/190
TCDL 15.0	Lumber Increase 1.00	BC 0.60	Vert(TL) -0.25 11-12 >680		
BCLL 0.0	Rep Stress Incr YES	WB 0.55	Horz(TL) -0.01 9 n/a		
BCDL 5.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 79 lb	

#### LUMBER

TOP CHORD 4 X 2 SYP M 14

BOT CHORD 4 X 2 SYP M 14

WEBS 4 X 2 SYP No.3

TOP CHORD Sheathed or 5-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

[P]

#### REACTIONS (lb/size) 9=852/0-3-8, 1=859/0-3-0

FORCES (lb) - First Load Case Only

TOP CHORD 1-13=-0, 9-14=-117, 8-14=-117, 1-2=-1188, 2-3=-1184, 3-4=-1184, 4-5=-1944, 5-6=-1944, 6-7=-1944, 7-8=-5

BOT CHORD 12-13=0, 11-12=1847, 10-11=1944, 9-10=1230

1-12=1381, 3-12=-251, 7-3=-1421, 4-12=-774, 7-10=834, 6-10=-329, 4-11=114, 5-11=-93

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
- 4) Gao between inside of too chord bearing and first diagonal or vertical web shall not exceed 9,500in.
- 5) CAUTION, Do not erect truss backwards.

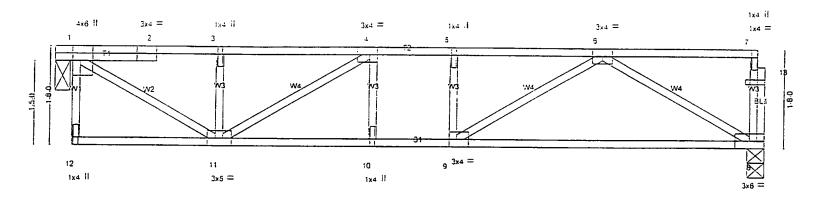


, ,			
JCD	Truss	Truss Type	Gty By STEVE MACARI / SMITH RES.
3115	FT8	FLOCR	111
71.62.45.4	Oldo Brad M. Dal-		(optional)

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2-6-0 1-3-0

Scale = 1:19.6



			12-1-8	12-1-5	
late Offsets (X.Y): [1	:0-1-8,Edgel, [4:0-1-8,Edgel, [9:0-1-8,E	dgel, [13:0-0-8,0-1-8]	12-1-0		
COADING (psf)  FCLL 40.0  FCDL 15.0  BCLL 0.0  BCDL 5.0	SPACING 1-4-0 Plates Increase 1.00 Lumber Increase 1.00 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.22 BC 0.22 WB 0.29 (Matrix)	DEFL in (loc) Vdefl Vert(LL) -0.02 10 >999 Vert(TL) -0.07 8-9 >999 Horz(TL) 0.00 8 r/a 1st LC LL Min Vdefl = 360	PLATES GRIP MII20 249/190 Weight: 67 lb	

LUMBER

TOP CHORD 4 X 2 SYP M 14

BOT CHORD 4 X 2 SYP M 14

WEBS

4 X 2 SYP No.3

**BRACING** 

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

[P]

REACTIONS (lb/size) 8=461/0-3-8, 1=466/0-3-0

FORCES (lb) - First Load Case Only

TOP CHORD 1-12=7, 8-:3=-73, 7-13=-73, 1-2=-617, 2-3=-614, 3-4=-614, 4-5=-887, 5-6=-887, 6-7=-3

BOT CHORD 11-12=0, 10-11=887, 9-10=887, 8-9=639

WEBS 1-11=716, 3-11=-190, 6-8=-738, 4-11=-317, 6-9=290, 4-10=4, 5-9=-117

5-6-0

#### NOTES

1) This truss has been checked for unbalanced loading conditions.

2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

- 3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0, oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
- 4) Gap between inside of too chord bearing and first diagonal or vertical web shall not exceed 0.500in.
- 5) CAUTION, Do not erect truss backwards.

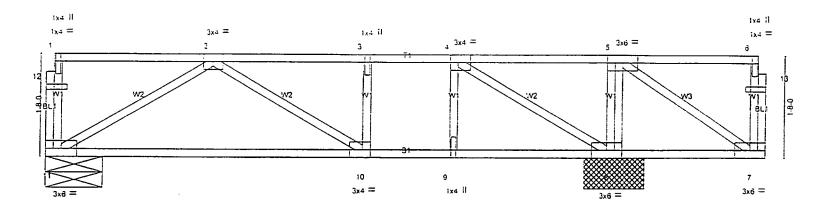


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Job	Truss	Truss Type	. Qty	Ply	STEVE MACARL / SMITH RES	
3115	FT9	;FLOOR	1	1:		!
<u> </u>			i		(cotional)	
TI Southor	n Alda Dona W Dola	n Bonen El	4.004	224 - 1	- 15 0000 11 T 1 1	

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Fri Nov 02 15:24:06 2001 Page 1

2-5-0

Scale = 1:19.0



<del></del>	5-4-	8		5-3-0	9-5-0		11-10-14	
				11-10-14				•
Plate Offsets (X,Y): [4	1:0-1-8.Edgel, (10:0-1-	3.Edgel, [12:0-0	-8.0-1-8]. [13:0-0-8.0-1-8]					
LOADING (psf)	SPACING	2-0-0	CSI	DEFL	in (loc) 7defl	PLATES	GRIP	

LOADING (psf) TCLL 40.0	SPACING 2-0-0 Plates Increase 1.00	CSI TC 0.52	DEFL in (loc) /defl Vert(LL) -0.10 10-11 >999	PLATES GRIP MII20 249/190	
TCDL 15.0	Lumber Increase 1.00	BC 0.40	Vert(TL) -0.21 10-11 >530		
BCLL 0.0	Rep Stress Incr YES	WB 0.26	Horz(TL) 0.01 8 n/a		
BCDL 5.0	Code SBC/SBCCi	(Matrix)	1st LC LL Min Vdefl = 360	Weight 68 lb	

LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14 WEBS 4 X 2 SYP No.3

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing, Except: 5-0-0 oc bracing: 7-8.

(P)

REACTIONS (lb/size) 11=516/0-11-0, 8=869/1-0-0

Max Grav11=539(load case 2), 8=869(load case 1)

FORCES (lb) - First Load Case Only

TOP CHORD 11-12=-102, 1-12=-102, 7-13=-102, 5-13=-102, 1-2=-4, 2-3=-667, 3-4=-667, 4-5=174, 5-6=-4

BOT CHORD 10-11=659, 9-10=667, 3-9=657, 7-8=-174

WEBS 5-8=-392. 2-11=-759. 4-8=-370. 2-10=10. 4-9=112. 3-10=-39. 5-7=213

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0, oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to wails at their outer ends or restrained by other means.
  4) CAUTION, Do not erect truss backwards.

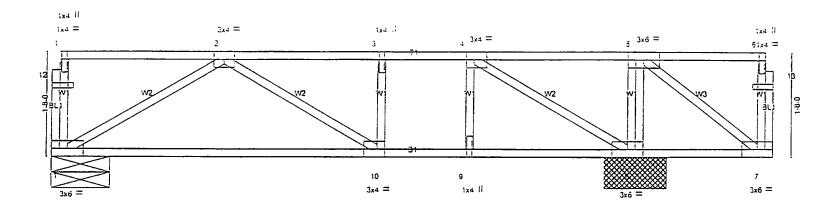


Job	Truss	Truss Type	Gty	Piy	STEVE MACARI / SMITH RES	
3115	FT9A	FLOOR	2	:		į
TL Souther	n Bida, Prod., W. Palm	Beach, FL	4 201	SRIEN	!(optional) by 16 2000 MiTek Industries Inc. Fri Nov 02 15:24:09 20	101 Page 1

2-9-0 1-10-2

Scale = 1:18.6

(P)



11-7-10

Plate Offsets (X,Y): 14	:0-1-8.Edgel. [10:0-1-8.Edge]. [12:0-0-4	3,0-1-8], [13:0-0-8,0-1-8]			
LOADING (psf) TCLL 40.0 TCDL 15.0 BCLL 0.0 BCDL 5.0	SPACING 2-0-0 Plates Increase 1.00 Lumber Increase 1.00 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.51 BC 0.40 WB 0.26 (Matrix)	DEFL in (loc) Vdefl Vert(LL) -0.09 10-11 >999 Vert(TL) -0.20 10-11 >548 Horz(TL) 0.01 8 n/a 1st LC LL Min Vdefl = 350	PLATES GRIP MII20 249/190 Weight: 67 lb	

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

6-0-0 oc bracing: 7-8.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing. Except:

LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14

WEBS 4 X 2 SYP No.3

REACTIONS (lb/size) 11=524/0-11-0, 8=828/1-0-0 Max Grav11=542(load case 2), 8=328(load case 1)

FORCES (lb) - First Load Case Only

TOP CHORD 11-12=-103, 1-12=-102, 7-13=-87, 6-13=-87, 1-2=-4, 2-3=-697, 3-4=-697, 4-5=134, 5-6=-4

SOT CHORD 10-11=672, 9-10=697, 8-9=697, 7-8=-134
WEBS 5-8=-359, 2-11=-774, 4-8=-958, 2-10=29, 4-9=107, 3-10=-45, 5-7=171

## NOTES

- This truss has been checked for unbalanced loading conditions.
   This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0, oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
- 4) CAUTION, Do not erect truss backwards.

LOAD CASE(S) Standard

CLARK WES

Jos	Truss	Truss Tyce	Cty	Ply	STEVE MACARITI SMITH RES.	
3115	FT9B	;FLOOR	,2	1		
<u> </u>	lata Ossa M. Ossa		ii		(optional)	

TL Southern Bldg, Prod., W. Paim Beach, FL

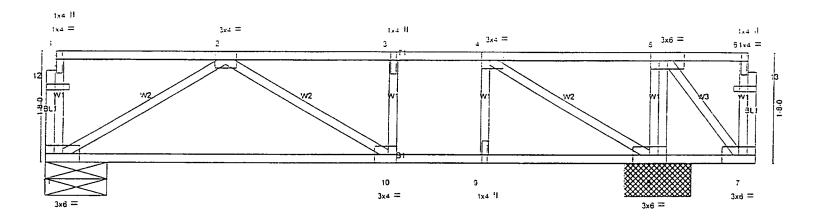
2-9-0

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Scale = 1:17.6

(P)

10-10-9



			10-10-9		
Plate Offsets (X,Y): 14	1:0-1-8.Edgel [10:0-1-8.Edgel [12:0-0-1	3.0-1-8]. (13:0-0-8.0-1-8]			
LOADING (psf)	SPACING 2-0-0	csı	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 40.0	Plates Increase 1.00	TC 0.47	Vert(LL) -0.09 10-11 >999	MII20 249/190	
TCDL 15.0	Lumber Increase 1.00	BC 0.38	Vert(TL) -0.19 10-11 >586		
BCLL 0.0	Rep Stress Incr YES	WB 0.25	Horz(TL) 0.01 8 n/a		
BCDL 5.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 64 lb	

BRACING

TOP CHORD Sheathed or 5-0-0 oc purins, except end verticals.

6-0-0 oc bracing: 7-8.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing, Except:

LUMBER

TOP CHORD 4 X 2 SYP M 14

BOT CHORD 4 X 2 SYP M 14

4 X 2 SYP No.3 WEBS

REACTIONS (lb/size) 11=540/0-11-0, 8=722/1-0-0

Max Grav11=547(load case 2), 8=722(load case 1)

FORCES (lb) - First Load Case Cnly
TOP CHORD 11-12=-103, 1-12=-103, 7-13=-40, 5-13=-40, 1-2=-4, 2-3=-759, 3-4=-759, 4-5=46, 5-6=-2

BOT CHORD 10-11=699, 9-10=759, 3-9=759, 7-8=-46

WEBS 5-8=-273, 2-11=-306, 4-3=-927, 2-10=69, 4-9=98, 3-10=-57, 5-7=72

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0, oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
- 4) CAUTION, Do not erect truss packwards.

Job	Truss	Truss Type	Cty	Ply	STEVE MACARI / SMITH RES.
3115	FT7A	;FLOOR NOT_SET	1	,	
			<u> </u>	!	(optional)

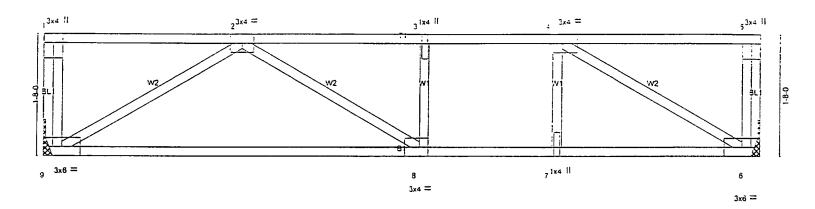
TL Southern Bldg. Prod., W. Palm Beach, FL

2-5-0

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1.7.6

Scale: 3/4"=1"



5-4-8			. 7-1-8	10-0-0	
•			10-0-0		•
Plate Offsets (X,Y): 1	1:Edge.0-1-8], [4:0-1-8,Edge], [8:0-1-8,E	dael			
LOADING (psf)	SPACING 2-0-0	ÇSI	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 40.0	Plates Increase 1.00	TC 0.58	Vert(LL) -0.12 8-9 >999	MII20 249/190	
TCDL 15.0	Lumber Increase 1.00	BC 0.43	Vert(TL) -0.24 8-9 >494		
BCLL 0.0	Rep Stress Incr YES	W8 0.27	Horz(TL) 0.01 6 n/a		
BCDL 5.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdeff = 360	Weignt: 55 lb	

#### LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14

WEBS 4 X 2 SYP No.3

## BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

[P]

## REACTIONS (lb/size) 9=585/Mechanical, 6=585/Mechanical

FORCES (lb) - First Load Case Only

TOP CHORD 1-9=-106, 5-6=-95, 1-2=0, 2-3=-874, 3-4=-874, 4-5=0

BOT CHORD 8-9=764, 7-3=874, 6-7=874

WEBS 2-9=-886, 4-6=-1007, 2-8=128, 4-7=95, 3-8=-83

## NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) Refer to girder(s) for truss to truss connections.
- 3) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 4) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.



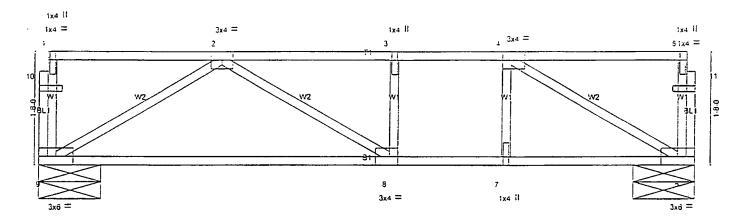
Jes	Truss	Truss Type	Oty	:Ply	STEVE MACARI / SMITH RES.
3115	FT10	FLOOR NOT_SET	3	1	(lenoitge)

TL Southern Bldg. Prod., W. Palm Beach, FL

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Scale = 1:17.2

(P)



9-10-0 9-10-0

Plate Offsets (X,Y): 14	1:0-1-8.Edge), [8:0-1-8.Edge], [10:0-0-8	0-1-8], (11:0-0-8,0-1-8]			
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 40.0	Plates increase 1.00	TC 0.54	Vert(LL) -0.10 8-9 >999	MII20 249/190	
TCDL 15.0	Lumber Increase 1.00	BC 0.40	Vert(TL) -0.22 8-9 >533		
BCLL 0.0	Rep Stress Incr YES	WB 0.26	Horz(TL) 0.01 6 n/a		
8CDL 5.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 54 lb	

BRACING

TOP CHORD Sheathed or 5-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14

4 X 2 SYP No.3 WEBS

REACTIONS (lb/size) 9=568/0-11-0, 6=568/0-11-0

FORCES (Ib) - First Load Case Only

TOP CHORD 9-10=-103, 1-10=-103, 5-11=-94, 5-11=-94, 1-2=-4, 2-3=-846, 3-4=-846, 4-5=-4 BOT CHORD 8-9=746, 7-8=846, 8-7=3-6

WEBS 2-9=-861, 4-6=-971, 2-8=117, 4-7=91, 3-8=-76

# NOTES

1) This truss has been checked for unbalanced loading conditions.

2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0, oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.

LOAD CASE(S) Standard

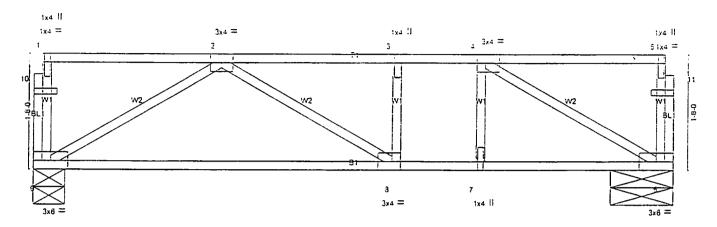
ARK MESS.

col	Truss	Truss Type	Cty Ply STEVE MACARL/ SMITH RES.
3115	FT10A	FLOCR	13 1
TL Souther	n Bldg. Prod., W. Palm 8	Beach, FL	(optional) 4.201 SR1 e Nov 16 2000 MiTex :naustnes, Inc. Fri Nov 02 15:24:18 2001 Page 1

1-1-2

Scale = 1::6.3

(P)



<b></b>	5-4-8		5-6-0	1	9-4-8	
		9-4-8				•

Plate Offsets (X,Y): [4	1:0-1-8.Edgel, [8:0-1-8.Edgel, [10:0-0-8,	0-1-8]. [11:0-0-8.0-1-8]			
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 40.0	Plates Increase 1.00	TC 0.46	Vert(LL) -0.06 8-9 >999	MII20 249/190	
TCDL 15.0	Lumber Increase 1.00	BC 0.32	Vert(TL) -0.16 8-9 >690		
BCLL 0.0	Rep Stress Incr YES	WB 0.24	Horz(TL) 0.01 6 n/a		
BCDL 5.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 52 lb	

**BRACING** 

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid cailing directly applied or 10-0-0 oc bracing.

## LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14 WEBS

4 X 2 SYP No.3

REACTIONS (lb/size) 9=541/0-5-8, 6=541/0-11-0

FORCES (lb) - First Load Case Only

TOP CHORD 9-10=-104, 1-10=-104, 6-11=-102, 5-11=-101, 1-2=-4, 2-3=-775, 3-4=-775, 4-5=-4

BOT CHORD 3-9=701, 7-3=775, 5-7=775

WEBS 2-9=-809, 4-6=-888, 2-8=85, 4-7=75, 3-8=-51

## NOTES

1) This truss has been checked for unbalanced loading conditions.

2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0, oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.



	В		
Jon	Truss	Truss Type	Gty Pty STEVE MACARIL SMITH RES.
3115	FT10B	FLOCE	9 :
TL Southe	ern Bldg. Prod., W. Palm (	Beach, FL	4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Fri Nov 02 15:24:20 2001 Page 1

Scale = 1:16.8

2-2-0

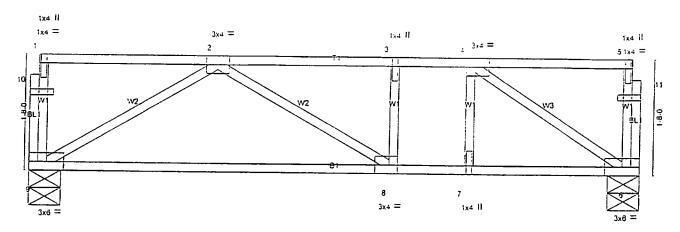


Plate Offsets (X,Y):	[4:0-1-8.Edge], [8:0-1-3.Edge], [10:0-0-8.	0-1-8], [11:0-0-8.0-1-8]	8-11-0		
LOADING (psf) TCLL 40.0 TCDL 15.0 BCLL 0.0 BCDL 5.0	SPACING 2-0-0 Plates Increase 1.00 Lumber Increase 1.00 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.43 BC 0.33 WB 0.20 (Matrix)	DEFL in (loc) Vdeñ Vert(LL) -0.07 8-9 >999 Vert(TL) -0.16 8-9 >652 Horz(TL) 0.01 6 n/a 1st LC LL Min Vdefl = 360	PLATES MII20 Weight: 51 lb	GRIP 249/190

LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14 WEBS 4 X 2 SYP No.3

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 9=513/0-5-8, 6=513/0-5-8

FORCES (lb) - First Load Case Only
TOP CHORD 9-10=-104, 1-10=-104, 6-11=-30, 5-11=-30, 1-2=-4, 2-3=-679, 3-4=-679, 4-5=-3
BOT CHORD 8-9=655, 7-8=679, 5-7=679
WEBS 2-9=-754, 4-6=-308, 2-8=29, 4-7=90, 3-8=-35

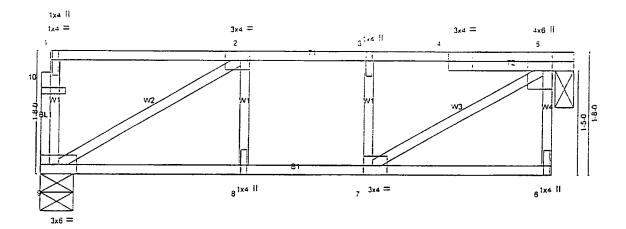
## NOTES

1) This truss has been checked for unbalanced loading conditions.
2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.



Job	Truss	Truss Type	Oty	Ply	STEVE MACARI / SMITH RES.
1   3115 	FT:1	FLOOR	1:	i 1	
TL Southern BI	dg, Prod., W. Palm Beach, FL	1	4,201	SR1 e No	(optional) v 16 2000 MiTek Ingustnes, Inc. Fri Nov 02 15:24:22 2001 Page 1

Scare = 1:15.8



<del></del>	2-10-8	 4-5-8	<u> </u>	7-4-0	
•		7-4-0			,

Plate Offsets (X,Y): (2	2:0-1-3.Edgel, [5:0-1-3.Edgel, [7:0-1-3.E	dge]. [10:0-0-8.0-1-8]			
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 40.0	Plates increase 1.00	TC 0.28	Vert(LL) -0.02 8-9 >999	MII20 249/190	
TCDL 15.0	Lumber Increase 1.00	BC 0.15	Vert(TL) -0.03 8-9 >999		
BCLL 0.0	Rep Stress Incr YES	WB 0.22	Horz(TL) 0.01 5 n/a		
BCDL 5.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 42 lb	

BRACING

TOP CHORD Sheathed or 5-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

## LUMBER

TOP CHORD 4 X 2 SYP M 14 BOT CHORD 4 X 2 SYP M 14

WEBS

4 X 2 SYP No.3

REACTIONS (lb/size) 9=404/0-5-8, 5=411/0-3-0

FORCES (lb) - First Load Case Only

TOP CHORD 9-10=-125, 1-10=-125, 5-5=6, 1-2=-5, 2-3=-464, 3-4=-464, 4-5=-468

BOT CHORD 8-9=464, 7-8=464, 6-7=0

WEBS 2-9=-529, 5-7=541, 2-8=5, 3-7=-238

## NOTES

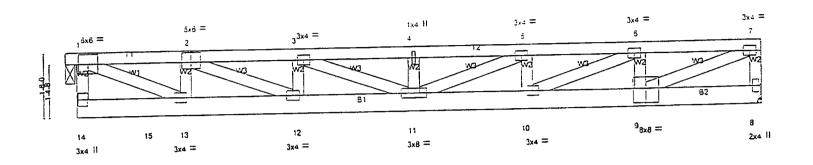
- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 3) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
- 4) Gap between inside of top chord bearing and first diagonal or vertical web shall not exceed 9.500in.
- 5) CAUTION, Do not erect truss backwards.

LOAD CASE(S) Standard

CLARK WESS

[P]

Jon	Truss	Truss Type	Qiy Piy STEVE MACARI / SMITH RE	S
3115	FG1	UNKNOWN NOT_SET	2 2 (optional)	5- No. 02 15-24-26 2001 Page 1
TL Souther	n Bldg, Prod., W. Paim	Beacn, FL	4.201 SR1 e Nov 16 2000 MiTek Industries. Ind	
	3-1-12	9.1.13	12.1.14 15.1.14	3-1-13
	3-1-12	3-0-0	3-0-0	Scale = 1:30.3



. 3-1-12	. 6-1-13	9-1-13	12-1-14	15-1-14	18-3-11
3-1-12	3-0-0	3-0-0	3-0-0	3-0-0	3-1-13
Plate Offsets (X.Y): [2: LOADING (psf) TCLL 40.0 TCDL 15.0 BCLL 0.0 BCDL 5.0	0-3-0,0-3-0], [9:0-4-0,0-4-8]  SPACING 2-0-0  Plates Increase 1.00  Lumber Increase 1.00  Rep Stress Incr NO  Code SBC/SBCCI	CSI TC 0.50 BC 0.31 WB 0.49 (Matrix)	Vert(LL) -0.12 11 >9 Vert(TL) -0.17 11 >9	999 M	PLATES GRIP MI20 249/190 Weight: 208 lb

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 6 SYP M 14 2 X 4 SYP No.3 WEBS

RRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

# REACTIONS (lb/size) 1=1545/0-3-0, 8=1116/Mechanical

FORCES (lb) - First Load Case Only

TOP CHORD 1-14=294, 1-2=-2466, 2-3=-3600, 3-4=-3873, 4-5=-3873, 5-6=-3447, 6-7=-2111, 7-8=-1014

BOT CHORD 14-15=254, 13-15=254, 12-13=2549, 11-12=3600, 10-11=3447, 9-10=2111, 8-9=197

1-13=2450, 2-13=-744, 2-12=1153, 3-12=-457, 3-11=297, 4-11=-316, 5-11=463, 5-10=-521, 5-10=1455, 6-3=-879, 7-9=2084 WEBS

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) Provide adequate drainage to prevent water ponding.
- 3) Refer to girder(s) for truss to truss connections.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 5) Special hanger(s) or connection(s) required to support concentrated load(s) 534.0lb down at 2-2-3 on pottom charge. Design for unspecified connection(s) is delegated to the building designer.
- 5) 2-ply truss to be connected together with 10d Common(.148\*x3") Nails as follows:

Top chords connected as follows: 2 X 4 - 1 row at 0-9-0 oc.

Bottom chords connected as follows: 2 X 6 - 2 rows at 0-9-0 oc.

Webs connected as follows: 2 X 4 - 1 row at 0-9-0 oc.

Special hanger(s) or connection(s) required to support concentrated load(s) 534.0lb down at 2-2-3 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

- 7) Gap between inside of too chord bearing and first diagonal or vertical web shall not exceed 0.500in.
- 3) Special hanger(s) or connection(s) required to succort concentrated load(s) 534 0lb down at 2-2-3 on contemporary Design for unspecified connection(s) is delegated to the building designer.

# LOAD CASE(S) Standard

1) Floor: Lumber Increase=1.00, Plate Increase=1.00

Uniform Loads (pif)

Vert: 1-7=-110.0, 3-14=-10.0

Concentrated Loads (Ib) Vert: 15=-534.0

CLARK WA

Job	Truss	Truss Type	!Qty	, Ply	STEVE MACARI / SMITH RES.
3115	FG2	UNKNOWN NOT_SET	1	2	
	<u> !.</u>			12	(optional)
TL Southern	a Bldg. Prod., W. Palm a	Beach, FL	4.201	SR1 e N	Nov 16 2000 MiTek Industries, Inc. Fri Nov 02 15:24:28 2001 P

2-5-14	5-0-0	7-5-2		
2-5-14	2-5-2	2-5-2	2-6-14	
				Scale = 1:16.2

3x4 =3x4 =2 3x4 = 3 1×4 II 3x4 = 4 5 H U WI W1 W1 W1 W١ Π Π: = 8xE 10 3x4 = 9

<u> </u>	2-6-14	5-0-0	7-5-2	10-0-0
	2-6-14	2-5-2	2-5-2	2-6-14
LOADING (psf)	SPACING 2-0-0	csı	DEFL in (loc) Vdefl	PLATES GRIP
TCLL 40.0	Plates increase 1.00	TC 0.13	Vert(LL) -0.01 8 >999	MII20 249/190
TCDL 15.0	Lumber Increase 1.00	BC 0.10	Vert(TL) -0.02 8 >999	
BCLL 0.0	Rep Stress Incr NO	WB 0.17	Horz(TL) 0.00 6 n/a	
8CDL 5.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdeff = 360	Weight: 104 lb

LUMBER

1x4 li

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 2 X 4 SYP No.3 WEBS

REACTIONS (lb/size) 10=583/Mechanical, 6=583/Mechanical

FORCES (ib) - First Load Case Only
TOP CHORD 1-10=-549, 1-2=-786, 2-3=-1048, 3-4=-1048, 4-5=-786, 5-6=-549
BOT CHORD 9-10=66, 8-9=786, 7-8=786, 6-7=66

WEBS 1-9=827, 2-9=-409, 2-8=301, 3-8=-265, 4-8=301, 4-7=-409, 5-7=827

3x4 =

## NOTES

- This truss has been checked for unbalanced loading conditions.
   Provide adequate drainage to prevent water ponding.
- 3) Refer to girder(s) for truss to truss connections.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 5) 2-ply truss to be connected together with 10d Common(.148\*x3\*) Nails as follows: Top chords connected as follows: 2 X 4 - 1 row at 0-9-0 cc. Bottom chords connected as follows: 2 X 4 - 1 row at 0-9-0 ec.

Webs connected as follows: 2 X 4 - 1 row at 0-9-0 oc.

LOAD CASE(S) Standard

BRACING

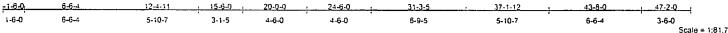
TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

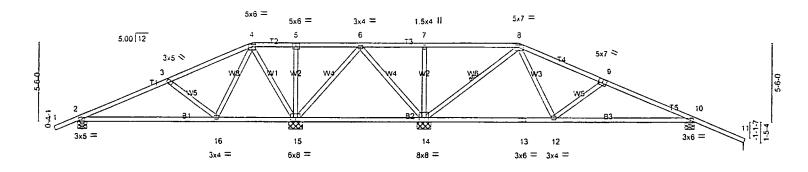
(P)

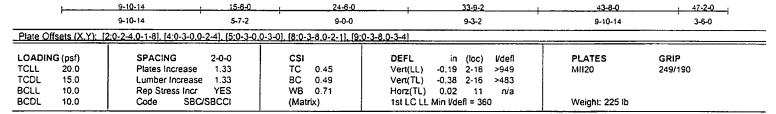
1x4 !!



Job T	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
JPPER H	<b>₹</b> Τ1	СОММОИ	3	1	
TI. Southern Buildin	ng Products, W. Palm Beac	h CI	1 201 6	74 - 1/2	(optional) 16 2000 MiTek Industries, Inc. Sat Dec 08 11:30:55 2001 Page







TOP CHORD 2 X 4 SYP SS BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3

**BRACING** 

TOP CHORD Sheathed or 5-10-10 oc purtins.

BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

WEBS 1 Row at midpt **[P]** 

REACTIONS (lb/size) 2=751/0-8-0, 15=1478/1-0-0, 14=1791/1-0-0, 11=76/0-0-8, 10=1109/0-8-0

Max Horz 2=-481(load case 5)

Max Uplift2=-1032(load case 4), 15=-1755(load case 4), 14=-1766(load case 3), 11=-174(load case 5), 10=-1210(load case 5) Max Grav 2=763(load case 6), 15=1547(load case 6), 14=1861(load case 7), 11=76(load case 1), 10=1119(load case 7)

FORCES (lb) - First Load Case Only

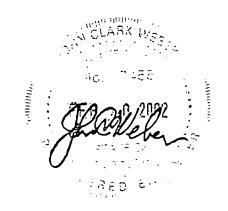
TOP CHORD 1-2=41, 2-3=-735, 3-4=-325, 4-5=602, 5-6=602, 6-7=667, 7-8=667, 8-9=-829, 9-10=-1206, 10-11=93

BOT CHORD 2-16=630, 15-16=-91, 14-15=-511, 13-14=384, 12-13=384, 10-12=1027

WEBS 3-16=-521, 4-16=711, 4-15=-993, 5-15=-256, 6-15=-140, 6-14=-239, 7-14=-422, 8-14=-1326, 8-12=717, 9-12=-426

## NOTES (7)

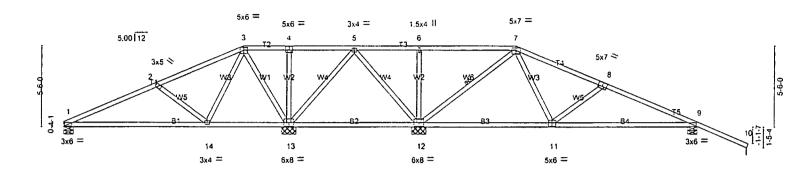
- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 11.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1032 lb uplift at joint 2, 1755 lb uplift at joint 15, 1766 lb uplift at joint 14, 174 lb uplift at joint 11 and 1210 lb uplift at joint 10.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 7) Provide structural fascia by others to support overhang.

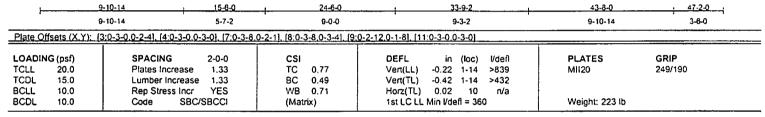


Job	Truss	Truss Type		Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	HT1A	соммом	1	1	(optional)

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LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3 WEBS

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

WEBS 1 Row at midpt 7-12

REACTIONS (lb/size) 1=606/0-8-0, 13=1498/1-0-0, 12=1786/1-0-0, 10=77/0-0-8, 9=1106/0-8-0

Max Horz 1=-518(load case 5)

Max Uplift1=-638(load case 4), 13=-1813(load case 4), 12=-1764(load case 3), 10=-175(load case 5), 9=-1204(load case 5) Max Grav 1=618(load case 6), 13=1568(load case 6), 12=1860(load case 7), 10=77(load case 1), 9=1116(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-752, 2-3=-334, 3-4=615, 4-5=615, 5-6=669, 6-7=671, 7-8=-823, 8-9=-1200, 9-10=93

BOT CHORD 1-14=651, 13-14=-96, 12-13=-518, 11-12=379, 9-11=1022

WEBS 2-14=-540, 3-14=736, 3-13=-1009, 4-13=-259, 5-13=-149, 5-12=-231, 6-12=-422, 7-12=-1326, 7-11=716, 8-11=-426

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 10.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 638 lb uplift at joint 1, 1813 lb uplift at joint 13, 1764 lb uplift at joint 12, 175 lb uplift at joint 10 and 1204 lb uplift at joint 9.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

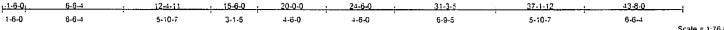
LOAD CASE(S) Standard



P

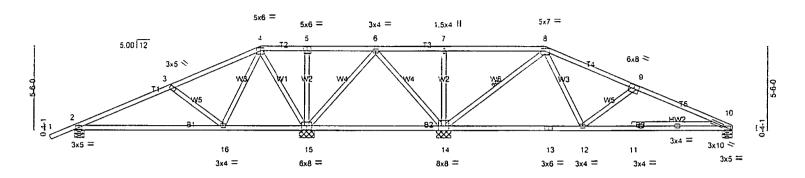
Job	Truss	Truss Type	Qty	Plv	STEVE MACARI -SMITH RESIDENCE
1000	11033	Tross type	City	( 'y	STEVE MAGARITORINA RESIDENCE
UPPER	HT1B	COMMON	3	1	
				1	(optional)
TI Southorn Bu	Idina Braducts M/ Balm Bas	oh Cl	201 66	1 o Nou t	5 2000 MiTot Industries Inc. Set Doc 08 11:30:59 2001 Page 1

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:30:58 2001 Page



Scale = 1:76.6

(P)



,—···	9-10-14	5-7-2	9-0-0	9	-3-2	9-10-14
Plate Offsets (X.Y); [2	2:0-2-4.0-1-8], [4:0-3-0.0-2-4	]. [5:0-3-0.0-3-0]. [8:	0-3-8.0-2-1]. [10:0-0-7.0-	1-8]	,	
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	Plates Increase 1 Lumber Increase 1	0-0 CS .33 TC .33 BC /ES WI	0.55 Vol. 0.86 Vol. 0.92 Ho	en(LL) 0.49 12-14	>458 MII2 >493 n/a	ATES GRIP 20 249/190 ght: 229 lb

24-6-0

LUMBER

TOP CHORD 2 X 4 SYP SS

BOT CHORD 2 X 4 SYP M 14

WEBS 2 X 4 SYP No.3

SLIDER Right 2 X 4 SYP No.3 6-0-2 BRACING

TOP CHORD Sheathed or 5-8-4 oc purlins.

33.9.2

BOT CHORD Rigid ceiling directly applied or 4-1-0 oc bracing.

WEBS 1 Row at midpt

REACTIONS (lb/size) 2=754/0-8-0, 15=1490/1-0-0, 14=1786/1-0-0, 10=832/0-8-0 Max Horz 2=439(load case 4)

9-10-14

Max Uplift2=-1013(load case 4), 15=-1783(load case 4), 14=-2448(load case 5), 10=-1492(load case 5)

Max Grav 2=765(load case 6), 15=1554(load case 6), 14=1855(load case 7), 10=842(load case 7)

15-6-0

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=41, 2-3=-740, 3-4=-331, 4-5=595, 5-6=595, 6-7=634, 7-8=634, 8-9=-900, 9-10=-1282

BOT CHORD 2-16=634, 15-16=-85, 14-15=-491, 13-14=429, 12-13=429, 11-12=1102, 10-11=1102

WEBS 3-16=-521, 4-16=710, 4-15=-990, 5-15=-256, 6-15=-160, 6-14=-219, 7-14=-424, 8-14=-1340, 8-12=761, 9-12=-440

# NOTES (6)

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1,33, and the plate grip increase is 1,33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1013 lb uplift at joint 2, 1783 lb uplift at joint 15, 2448 lb uplift at joint 14 and 1492 lb uplift at joint 10.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 6) Provide structural fascia by others to support overhang.

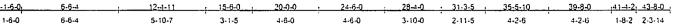
LOAD CASE(S) Standard



43-8-0

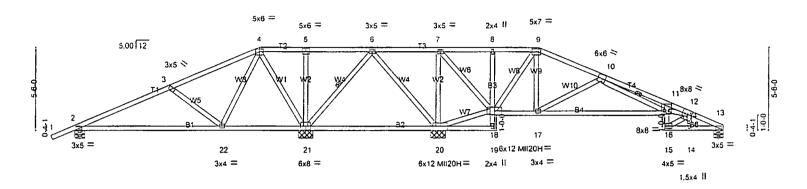
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	HT1C	соммон	4	1	(optional)

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Scale = 1:77.9

P



<b></b>	9-10-14	15-6-0	24-6-0		28-4-0	31-3-5	39-8-0	41-4-2, 43-8-0
,	9-10-14	5-7-2	9-0-0		3-10-0	2-11-5	8-4-11	1-8-2 2-3-14
Plate Offsets (X.	Y): [2:0-1-12.0-1-8]. [4:0-3-0.0-2-	-4], [5:0-3-0.0-3-0], [9:	0-5-4.0-2-8], [16:0-	-2-8,0-2-8], [20	:0-6-0.Edge)			
LOADING (psf)	SPACING 2	-0-0 CSI		DEFL	in (loc)	Vdefl	PLATES	GRIP
TCLL 20.0	Plates Increase	1.33 TC	0.93	Vert(LL)	0.40 15	>563	MII20	249/190
TCDL 15.0	Lumber Increase	1.33 BC	0.86	Vert(TL)	-0.43 16-17	>526	MII20H	187/143
BCLL 10.0	Rep Stress Incr	YES WB	0.98	Horz(TL)	-0.09 13	n/a		
BCDL 10.0	Code SBC/SB	CCI		1st LC LL M	lin Vdefl = 36	)	Weight: 247 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3 WEBS

**BRACING** 

TOP CHORD Sheathed or 4-3-8 oc purlins.

BOT CHORD Rigid ceiling directly applied or 5-4-14 oc bracing.

WEBS 1 Row at midpt 6-21, 10-16

REACTIONS (lb/size) 13=553/0-8-0, 2=706/0-8-0, 21=1020/1-0-0, 20=2584/1-0-0

Max Horz 2=439(load case 4)

Max Uplift13=-971(load case 5), 2=-960(load case 4), 21=-1549(load case 4), 20=-3791(load case 5)

Max Grav 13=558(load case 7), 2=738(load case 6), 21=1222(load case 6), 20=2660(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=20, 2-3=-418, 3-4=-37, 4-5=762, 5-6=762, 6-7=1747, 7-8=1009, 8-9=1009, 9-10=362, 10-11=-2144, 11-12=-2144, 12-13=-982

BOT CHORD 2-22=382, 21-22=-238, 20-21=-1118, 19-20=0, 18-19=74, 8-18=-239, 17-18=-315, 16-17=237, 15-16=775, 11-16=-196, 14-15=865, 13-14=881

WEBS 3-22=-438, 4-22=631, 4-21=-1018, 5-21=-268, 6-21=545, 6-20=-962, 7-20=-1129, 18-20=-1810, 7-18=1120, 9-18=-1172, 9-17=551, 10-17=-653, 10-16=2001, 12-15=-1141,

12-16=1986, 12-14=72

#### NOTES

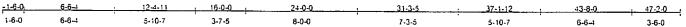
- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) All plates are MII20 plates unless otherwise indicated.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 971 lb uplift at joint 13, 960 lb uplift at joint 2, 1549 Ib uplift at joint 21 and 3791 Ib uplift at joint 20.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	HT1D	соммои	2	1	
Ti Southern Built	ling Products W. Palm Rear	h 51	201 SP	1 = Nov. 1	(optional)

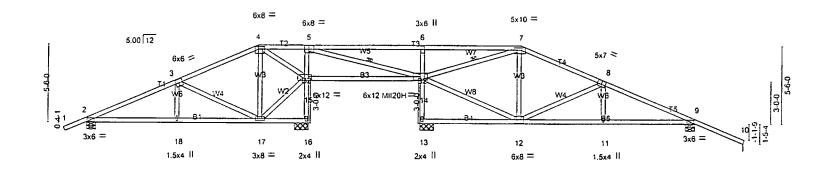
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Weight: 242 lb



Scale = 1:82.9

(P)



j	-1 12-4-11	15-6-0 16-0-0	24-0-0	31-3-5	37-1-12	+ 43-8-0	
6-6	<del>-4</del> 5-10-7	3-1-5 0-6-0	8-0-0	7-3-5	5-10-7	6-6-4	
Plate Offsets (X.Y): (2	:0-2-12.0-1-8]. [4:0-5-4.0	-2-4]. [5:0-3-12.0-3-0].	7:0-6-8.0-2-0), [8:0-3	-8.0-3-4], [9:0-2-8.0-1-6	1		
LOADING (psf) TCLL 20.0	SPACING Plates Increase	2-0-0 CS		DEFL in (lo	,	PLATES	GRIP
TCDL 15.0 BCLL 10.0	Lumber Increase Rep Stress Incr	1.33 BC YES W	0.61	Vert(TL) -0.12 14-	1 >999 5 >806 3 n/a	MII20 MII20H	249/190 187/143

LUMBER

8 **BCDL** 

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

10.0

2 X 4 SYP No.3

**BRACING** 

1st LC LL Min Vdefl = 360

TOP CHORD Sheathed or 5-3-8 oc purlins.

BOT CHORD Rigid ceiling directly applied or 5-11-9 oc bracing.

**WEBS** 1 Row at midpt 5-14, 7-14

REACTIONS (lb/size) 2=922/0-8-0, 16=1384/1-0-0, 13=1540/1-0-0, 10=96/0-0-8, 9=1266/0-8-0

SBC/SBCCI

Max Horz 2=-482(load case 5)

Code

Max Uplift2=-1265(load case 4), 16=-1456(load case 4), 13=-1544(load case 3), 10=-165(load case 5), 9=-1442(load case 5) Max Grav2=925(load case 6), 16=1389(load case 6), 13=1551(load case 7), 10=96(load case 1), 9=1270(load case 7)

(Matrix)

#### FORCES (lb) - First Load Case Only

TOP CHORD 1-2=41, 2-3=-1288, 3-4=-408, 4-5=436, 5-6=193, 6-7=290, 7-8=-956, 8-9=-1749, 9-10=87

BOT CHORD 2-18=1104, 17-18=1104, 16-17=-21, 15-16=-1344, 5-15=-429, 14-15=-234, 13-14=-1409, 5-14=-558, 12-13=19, 11-12=1508, 9-11=1516

3-18=275, 3-17=-887, 4-17=272, 15-17=443, 4-15=-871, 5-14=41, 12-14=881, 7-14=-1168, 7-12=241, 8-12=-765, 8-11=242

# NOTES (9)

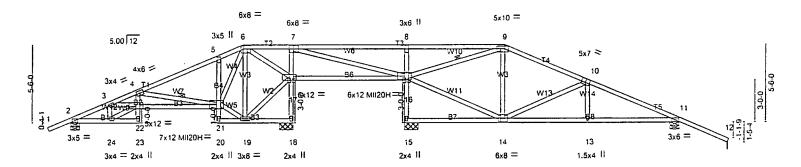
- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end venicals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) All plates are MII20 plates unless otherwise indicated.
- 5) Bearing at joint(s) 10 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 6) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 10.
- 7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1265 lb uplift at joint 2, 1456 lb uplift at joint 16, 1544 lb uplift at joint 13, 165 lb uplift at joint 10 and 1442 lb uplift at joint 9.
- 8) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 9) Provide structural fascia by others to support overhang.



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	HT1DS	соммон	1	1	(optional)

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-1-6-0: 2-9-14 · 5-0-0	10-6-0	12-4-11 16-0-0	24-0-0	1 31-3-5	37-1-12	1 43-8-0	47-2-0	
1-6-0 2-9-14 2-2-2	5-6-0	1-10-11 3-7-5	8-0-0	7-3-5	5-10-7	6-6-4	3-6-0	
	*						Scale = 1:82.9	9



2- <del>9</del> -14	2-2-2 5-6-0 1-10-11 3-1	-5 0-6-0 8-0-0	7-3-5	5-10-7 6-6-4	·
Plate Offsets (X,Y): [6	5:0-6-4.0-2-12]. [7:0-3-12.0-3-0]. [9:0-7	7-0,0-2-4]. [10:0-3-8.0-3-4]	. [11:0-2-8.0-1-8]		·
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) 1/defl	PLATES	GRIP
TCLL 20.0	Plates Increase 1.33	TC 0.84	Vert(LL) 0.24 21-22 >761	MII20	249/190
TCDL 15.0	Lumber Increase 1.33	BC 0.55	Vert(TL) 0.21 21-22 >892	MII20H	187/143
BCLL 10.0	Rep Stress Incr YES	WB 0.63	Horz(TL) -0.11 18 n/a	i	
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 262 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

2-9-14 5-0-0

WEBS 2 X 4 SYP No.3

BRACING

TOP CHORD Sheathed or 5-0-8 oc purlins.

BOT CHORD Rigid ceiling directly applied or 4-4-6 oc bracing.

37-1-12

43-8-0

(P)

WEBS 1 Row at midpt 4-21, 9-16

REACTIONS (lb/size) 2=829/0-8-0, 18=1595/1-0-0, 15=1445/1-0-0, 12=96/0-0-8, 11=1242/0-8-0

12-4-11 15-6-0 16-0-0

Max Horz 2=-482(load case 5)

10-6-0

Max Uplift2=-1159(load case 4), 18=-1697(load case 4), 15=-1483(load case 3), 12=-165(load case 5), 11=-1432(load case 5) Max Grav2=832(load case 6), 18=1602(load case 6), 15=1489(load case 7), 12=96(load case 1), 11=1254(load case 7)

24-0-0

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=41, 2-3=-1189, 3-4=-2077, 4-5=-569, 5-6=-471, 6-7=1070, 7-8=410, 8-9=493, 9-10=-897, 10-11=-1691, 11-12=87

BOT CHORD 2-24=1026, 23-24=204, 22-23=90, 4-22=666, 21-22=2157, 20-21=14, 5-21=-311, 19-20=-69, 18-19=-26. 17-18=-1539, 7-17=-599, 16-17=-875, 15-16=-1314, 8-16=-554,

14-15=16, 13-14=1456, 11-13=1463

WEBS 3-24=-462, 22-24=945, 3-22=867, 4-21=-1721, 19-21=150, 6-21=864, 6-19=-14, 17-19=121, 6-17=-1334, 7-16=481, 14-16=825, 9-16=-1324, 9-14=264, 10-14=-768,

10-13=242

#### NOTES (9)

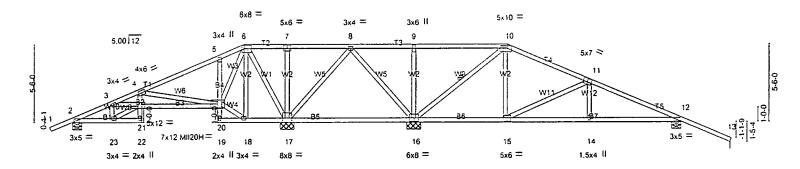
- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end venicals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33.
- Provide adequate drainage to prevent water ponding.
- 4) All plates are MII20 plates unless otherwise indicated.
- 5) Bearing at joint(s) 12 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 6) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 12.
- 7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1159 lb uplift at joint 2, 1697 lb uplift at joint 18, 1483 lb uplift at joint 15, 165 lb uplift at joint 12 and 1432 lb uplift at joint 11.
- 8) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 9) Provide structural fascia by others to support overhang.



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	HT1S	соммон	1	1	(optional)

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-1-6-0, 2-9-14 , 5-0-0	10-6-0	12-4-11 15-6-0	20-0-0	24-6-0	31-3-5	37-1-12	43-8-0	47-2-0
1-6-0 2-9-14 2-2-2	5-6-0	1-10-11 3-1-5	4-6-0	4-6-0	6-9-5	5-10-7	6-6⊶	3-6-0 Scale = 1:82.9



2-9-14	5-0-0 10-6-0 12-4-11 15-6	-0 : 24-6-0	31-3-5 37-1	-12 43-8-0	
2-9-14	2-2-2 5-6-0 1-10-11 3-1-	5 9-0-0	6-9-5 5-10	0-7 6-6-4	
Plate Offsets (X.Y): [	6:0-6-4.0-2-12]. [7:0-3-0.0-3-0]. [10:0-6	-8.0-2-0]. [11:0-3-8.0-3-4]	. [12:0-1-12.0-1-8]. [15:0-3-0.0-3-0]		
LOADING (psf)	SPACING 2-0-0	csı	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 20.0	Plates Increase 1.33	TC 0.76	Vert(LL) 0.12 20-21 >999	MII20 249/190	-
TCDL 15.0	Lumber Increase 1.33	BC 0.41	Vert(TL) -0.19 16-17 >576	MII20H 187/143	3
BCLL 10.0	Rep Stress Incr YES	WB 0.80	Horz(TL) 0.04 13 n/a		
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 257 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14 **WEBS** 

2 X 4 SYP No.3

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

1 Row at midnt 10-16 WERS

REACTIONS (lb/size) 2=568/0-8-0, 16=1585/1-0-0, 17=1904/1-0-0, 13=99/0-0-8, 12=1052/0-8-0

Max Horz 2=-482(load case 5)

Max Uplift2=-849(load case 4), 16=-1675(load case 3), 17=-2187(load case 4), 13=-168(load case 5), 12=-1214(load case 5) Max Grav2=574(load case 6), 16=1735(load case 7), 17=1986(load case 6), 13=99(load case 1), 12=1071(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=41, 2-3=-611, 3-4=-835, 4-5=433, 5-6=399, 6-7=1115, 7-8=1114, 8-9=790, 9-10=792, 10-11=-431, 11-12=-1241, 12-13=86

BOT CHORD 2-23=505, 22-23=90, 21-22=65, 4-21=409, 20-21=961, 19-20=66, 5-20=-315, 18-19=-82, 17-18=-562, 16-17=-832, 15-16=344, 14-15=1044, 12-14=1053 WEBS

3-23=-196, 21-23=477, 3-21=250, 4-20=-1303, 18-20=-549, 6-20=512, 6-18=226, 6-17=-1078, 7-17=-314, 8-17=-431, 8-16=65, 9-16=-424, 10-16=-1434, 10-15=564.

11-15=-791, 11-14=255

#### NOTES (9)

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) All plates are MII20 plates unless otherwise indicated.
- 5) Bearing at joint(s) 13 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 6) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 13.
- 7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 849 lb uplift at joint 2, 1675 lb uplift at joint 16, 2187 lb uplift at joint 17, 168 lb uplift at joint 13 and 1214 lb uplift at joint 12.
- 8) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 9) Provide structural fascia by others to support overhang.

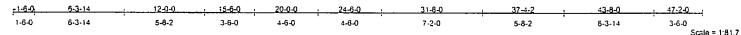
LOAD CASE(S) Standard

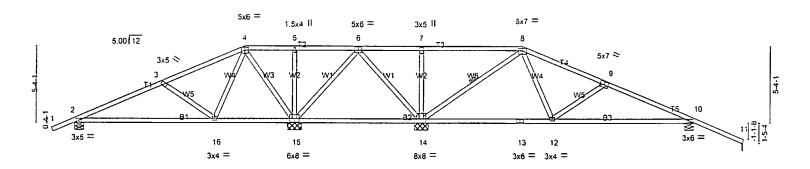
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: 3 Ξ [P]

Jop	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	H12	соммом	1	1	
	Idiaa Baadussa M. Bala Saa		!	<u> </u>	(optional)

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J	9-10-14 15-6-0	24-6-0	33-9-2	43-8-0	
·	9-10-14 5-7-2	9-0-0	9-3-2	9-10-14	•
Plate Offsets (X.Y); [	2:0-2-4.0-1-8]. [4:0-3-0.0-2-4]. [6:0-3-0.	0-3-0], [8:0-3-8,0-2-1], [9:0-3-	8.0-3-0]. [10:0-2-12.0-1-8]		
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES G	RIP
TCLL 20.0	Plates Increase 1.33	TC 0.50	Vert(LL) -0.19 2-16 >966	MI120 2	49/190
TCDL 15.0	Lumber Increase 1.33	BC 0.49	Vert(TL) -0.37 2-16 >490		
BCLL 10.0	Rep Stress Incr YES	WB 0.76	Horz(TL) 0.02 11 n/a		
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 224 lb	

LUMBER

TOP CHORD 2 X 4 SYP SS

BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3

BRACING

TOP CHORD Sheathed or 5-9-14 oc purlins.

Rigid ceiling directly applied or 6-0-0 oc bracing. BOT CHORD

WEBS 1 Row at midpt 8-14

REACTIONS (lb/size) 2=760/0-8-0, 15=1478/1-0-0, 14=1771/1-0-0, 11=78/0-0-8, 10=1119/0-8-0

Max Horz 2=-472(load case 5)

Max Uplift2=-1041(load case 4), 15=-1746(load case 4), 14=-1765(load case 3), 11=-179(load case 5), 10=-1208(load case 5)

Max Grav 2=770(load case 6), 15=1542(load case 6), 14=1839(load case 7), 11=78(load case 1), 10=1128(load case 7)

#### FORCES (lb) - First Load Case Only

TOP CHORD 1-2=41, 2-3=-768, 3-4=-346, 4-5=593, 5-6=594, 6-7=641, 7-8=641, 8-9=-862, 9-10=-1239, 10-11=93

BOT CHORD 2-16=662, 15-16=-19, 14-15=-495, 13-14=469, 12-13=469, 10-12=1060

3-16=-517, 4-16=671, 4-15=-1004, 5-15=-279, 6-15=-148, 6-14=-220, 7-14=-446, 8-14=-1357, 8-12=674, 9-12=-410

## NOTES (8)

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Bearing at joint(s) 11 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 5) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 11.
- 6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1041 lb uplift at joint 2, 1746 lb uplift at joint 15, 1765 lb uplift at joint 14, 179 lb uplift at joint 11 and 1208 lb uplift at joint 10.
- 7) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 8) Provide structural fascia by others to support overhang.

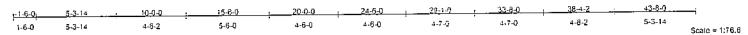
LOAD CASE(S) Standard

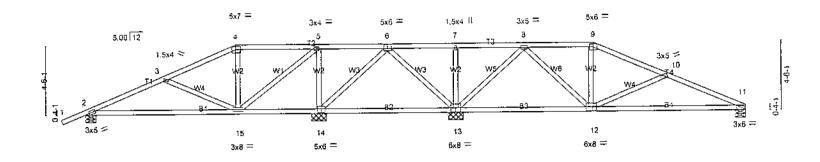


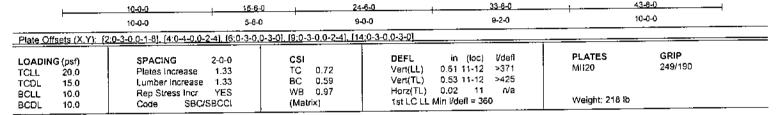
(P)

Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	H10	соммои	1	1	(optional)

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#### LUMBER

TOP CHORD 2 X 4 SYP M 21 BOT CHORD 2 X 4 SYP M 21

2 X 4 SYP No.3 WEBS

## BRACING

TOP CHORD Sheathed or 5-7-3 oc purlins.

BOT CHORD Rigid ceiling directly applied or 4-7-9 oc bracing.

REACTIONS (lb/size) 11=852/0-8-0, 2=820/0-8-0, 14=1352/1-0-0, 13=1838/1-0-0

Max Horz 2=378(load case 4)

Max Uplift11=-1470(load case 5), 2=-1102(load case 4), 14=-1586(load case 4), 13=-2332(load case 5)

Max Grav 11=857(load case 7), 2=827(load case 6), 14=1403(load case 6), 13=1880(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=41, 2-3=-963, 3-4=-510, 4-5=-401, 5-6=474, 6-7=720, 7-8=720, 8-9=-834, 9-10=-975, 10-11=-1431

BOT CHORD 2-15=850, 14-15=-474, 13-14=-441, 12-13=233, 11-12=1281

3-15=-483, 4-15=-180, 5-15=1114, 5-14=-1058, 6-14=-46, 6-13=-383, 7-13=-329, 8-13=-1295, 8-12=820, 9-12=35, 10-12=-490 WEBS

## NOTES

1) This truss has been checked for unbalanced loading conditions.

- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure O ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1,33, and the plate grip increase is 1,33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1470 lb uplift at joint 11, 1102 lb uplift at joint 2, 1586 lb uplift at joint 14 and 2332 lb uplift at joint 13.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



(P)

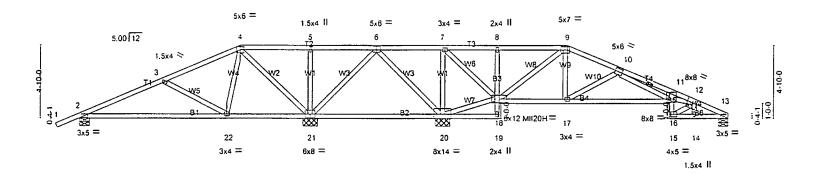
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	H10A	соммон	1	1	
L	L	<u> </u>		!	(optional)

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:31:09 2001 Page 1

-:-6-0,	5-8-10	10-9-8	15-6-0	20-0-0	. 24-6	-0 : 28-4-0	32-10-8	36-3-4	39-8-0 41-4-2: 43-8-0	
1				,					<del></del>	
1-6-0	5-8-10	5-0-14	4-8-8	4-6-0	4-6-	0 3-10-0	4-6-8	3-4-12	3-4-12 1-8-2 2-3-14	

Scale = 1:77.9

[P]



	}	7-10-14 1	-0-0	24-0-0	20-4-0	32-10-0	<u> </u>	141-4-21 43-0-0 1
	•	9-10-14 5-	7-2	9-0-0	3-10-0	4-6-8	6-9-8	1-8-2 2-3-14
Plate O	ffsets (X.Y); (4	4:0-3-0,0-2-4], [6:0-3-0,0-3-0], [9:0-5	-4.0-2-8]. [16:0-2-8.0	-2-8]				
LOADIN	IG (psf)	SPACING 2-0-0	csı	DEFL	in (loc)	Vdefl	PLATES	GRIP
TCLL	20.0	Plates increase 1.33	TC 0.88	Vert(LL)	0.39 15	>582	MII20	249/190
TCDL	15.0	Lumber Increase 1.33	BC 0.79	Vert(TL)	-0.38 2-22	>484	MII20H	187/143
BCLL	10.0	Rep Stress Incr YES	WB 0.92	Horz(TL)	-0.11 13	n/a		
BCDL	10.0	Code SBC/SBCCI		1st LC LL	. Min Vdefl = 36	io	Weight: 239 lb	

LUMBER TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3

BRACING

TOP CHORD Sheathed or 4-4-5 oc purlins.

BOT CHORD Rigid ceiling directly applied or 5-6-13 oc bracing.

WEBS 1 Row at midpt

REACTIONS (lb/size) 13=619/0-8-0, 2=754/0-8-0, 21=1028/1-0-0, 20=2461/1-0-0

Max Horz 2=398(load case 4)

Max Uplift13=-1068(load case 5), 2=-1001(load case 4), 21=-1501(load case 4), 20=-3421(load case 5)

Max Grav 13=623(load case 7), 2=775(load case 6), 21=1188(load case 6), 20=2523(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=20, 2-3=-603, 3-4=-201, 4-5=710, 5-6=710, 6-7=1728, 7-8=915, 8-9=915, 9-10=-120, 10-11=-2540, 11-12=-2540, 12-13=-1132 BOT CHORD 2-22=550, 21-22=88, 20-21=-1063, 19-20=0, 18-19=74, 8-18=-294, 17-18=134, 16-17=657, 15-16=890, 11-16=-168, 14-15=1000, 13-14=1015

3-22=-414, 4-22=509, 4-21=-1109, 5-21=-323, 6-21=502, 6-20=-945, 7-20=-1068, 18-20=-1790, 7-18=1128, 9-18=-1313, 9-17=555, 10-17=-634, 10-16=1967, 12-15=-1318, WEBS

12-16=2353, 12-14=72

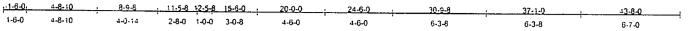
## NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) All plates are MII20 plates unless otherwise indicated.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1068 lb uplift at joint 13, 1001 lb uplift at joint 2, 1501 lb uplift at joint 21 and 3421 lb uplift at joint 20.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

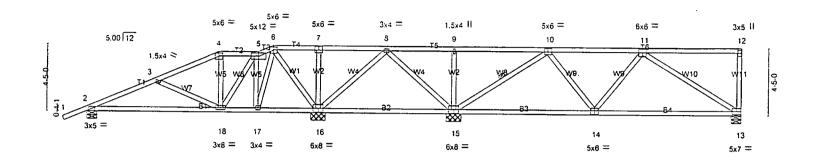


·					
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	Н8А	COMMON	1,	1	
TI Southern Bui	Iding Products W. Palm Rea		<u> </u>	<u> </u>	(optional)

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Scale = 1:76.9



<del></del>	8-9-8	11-5-8	15-6-0 . 2-	1-6-0	33-11-4	43	-8-0
	8-9-8	2-8-0	4-0-8	-0-0	9-5-4		3-12
Plate Offsets (X.Y): [	4:0-3-0.0-2-4]. [6:0-3-0.0	2-4]. [7:0-	3-0.0-3-0]. [10:0-2-12.0-3-0].	[14:0-3-0.0-3-0]			
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING Plates Increase Lumber Increase Rep Stress Incr Code SBC	2-0-0 1.33 1.33 YES 'SBCCI	CSI TC 0.68 BC 0.69 WB 0.95 (Matrix)	DEFL Vert(LL) Vert(TL) Horz(TL) 1st LC LL I	in (loc) Vdefl 0.51 14-15 >443 0.48 14-15 >479 -0.04 13 n/a Vin Vdefl = 360	PLATES MII20 Weight: 241 (b	GRIP 249/190

LUMBER

TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3 \*Except\* **WEBS** 

W11 2 X 4 SYP M 14

**BRACING** 

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

**WEBS** 1 Row at midpt 10-15

[P]

REACTIONS (lb/size) 13=899/0-8-0, 2=791/0-8-0, 16=1511/1-0-0, 15=1682/1-0-0

Max Horz 2=704(load case 4)

Max Uplift13=-1140(load case 5), 2=-1012(load case 4), 16=-1744(load case 4), 15=-1925(load case 3)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=41, 2-3=-965, 3-4=-579, 4-5=-474, 5-6=-112, 6-7=600, 7-8=601, 8-9=548, 9-10=551, 10-11=-911, 11-12=-108, 12-13=-220

BOT CHORD 2-18=850, 17-18=90, 16-17=-51, 15-16=-415, 14-15=648, 13-14=880

3-18=-408, 4-18=-67, 5-18=682, 5-17=-637, 6-17=620, 6-16=-919, 7-16=-286, 8-16=-253, 8-15=-181, 9-15=-394, 10-15=-1435, 10-14=434, 11-14=52, 11-13=-916

## NOTES

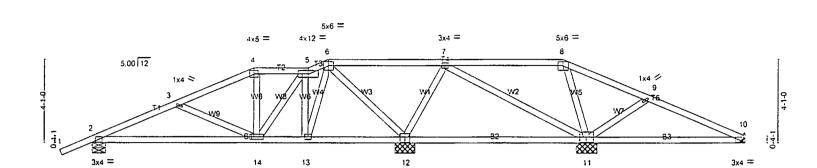
- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1140 lb uplift at joint 13, 1012 lb uplift at joint 2, 1744 lb uplift at joint 16 and 1925 lb uplift at joint 15.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	н8	соммон	1	1	(antinan)
TL Southern Build	I ding Products, W. Palm Bead	ch, FL 4	201 SR	1 e Nov 1	(optional) 6 2000 MiTek Industries, Inc. Sat Dec 08 11:31:12 2001 Page

17-6-0

5-10-2



5x6 =

	8-0-0	10-8-0	15-6-0	24-6-0	32-4-0	
,	8-0-0	2-8-0	4-10-0	9-0-0	7-10-0	
Plate Offsets (X.Y): [	6:0-3-0.0-2-4), [8:0-3-0.0-2-4], [12:0	0-3-0.0-3-0]				
LOADING (psf)	SPACING 2-0-0	CSI		DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 20.0	Plates Increase 1.33	TC TC	0.68	Vert(LL) -0.26 10-11 >362	MII20 249/190	
TCDL 15.0	Lumber Increase 1.33	BC	0.82	Vert(TL) -0.32 11-12 >335		
BCLL 10.0	Rep Stress Incr YES	WB	0.61	Horz(TL) -0.02 12 n/a		
BCDL 10.0	Code SBC/SBCCI			1st LC LL Min I/defl = 360	Weight: 163 lb	

LUMBER

-1-6-0

1-6-0

4-3-14

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3 WEBS

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.

5-10-2

BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

27-6-2

4-2-1

6x8 =

32-4-0

4-9-14

Scale = 1:57.3

[P]

REACTIONS (lb/size) 10=335/Mechanical, 2=843/0-8-0, 12=1583/1-0-0, 11=875/1-0-0

Max Horz 2=353(load case 4)

Max Uplift10=-648(load case 5), 2=-1101(load case 4), 12=-1784(load case 4), 11=-1199(load case 5)

Max Grav10=349(load case 7), 2=846(load case 6), 12=1594(load case 6), 11=917(load case 7)

10-8-0

2-8-0

3-8-2

11-7-14

0-11-14

3x4 =

3x8 =

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=20, 2-3=-1006, 3-4=-701, 4-5=-648, 5-6=-504, 6-7=563, 7-8=107, 8-9=263, 9-10=-42

BOT CHORD 2-14=913, 13-14=440, 12-13=241, 11-12=-294, 10-11=39

WEBS 3-14=-291, 4-14=42, 5-13=-602, 6-13=781, 6-12=-1129, 7-12=-578, 7-11=212, 8-11=-471, 9-11=-340, 5-14=348

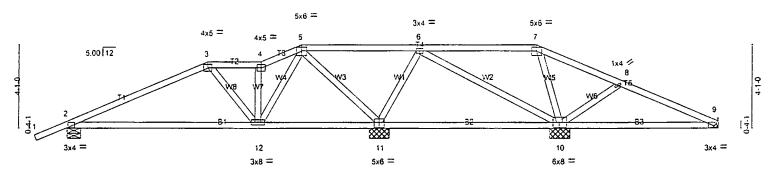
#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Refer to girder(s) for truss to truss connections.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 648 lb uplift at joint 10, 1101 lb uplift at joint 2, 1784 lb uplift at joint 12 and 1199 lb uplift at joint 11.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Qty Ply STEVE MACARI -SMITH RESIDENCE
UPPER	H7	соммон	1 1
			(optional)
TL Southern	Building Products, W	. Palm Beach, FL	4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:31:13 2001 Page 1

<u>-1-6-0</u>	7-0-0	9-	3-0 11-7-14	17-6-0	23-4-2	27-6-2	32-4-0	
1-6-0	7-0-0	2-	3-0 1-11-14	5-10-2	5-10-2	4-2-1	4-9-14	
								Scale = 1:57 3



<u> </u>	9-8-0	15-6-0	24-6-0	28-1-2	32-4-0
•	9-8-0	5-10-0	9-0-0	3-7-2	4-2-14
Plate Offsets (X.Y): [	[2:0-0-8.0-1-8], [5:0-3-0.0-2-4], [7:0-3-0.0	-2-4]. [11:0-3-0.0-3-0]			
LOADING (psf) TCLL 20.0	SPACING 2-0-0 Plates Increase 1.33	CSI TC 0.81	DEFL in (loc) Vdefl Vert(LL) -0.26 9-10 >362	PLATES MII20	<b>GRIP</b> 249/190
TCDL 15.0 BCLL 10.0 BCDL 10.0	Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	BC 0.82 WB 0.59	Vert(TL) -0.32 2-12 >560 Horz(TL) -0.01 11 n/a 1st LC LL Min Vdefl = 360	Weight: 152 lb	

TOP CHORD 2 X 4 SYP M 14 "Except"

T1 2 X 4 SYP M 21

BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3 **BRACING** 

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

[P]

REACTIONS (lb/size) 9=336/Mechanical, 2=846/0-8-0, 11=1577/1-0-0, 10=877/1-0-0

Max Horz 2=353(load case 4)

Max Uplift9=-648(load case 5), 2=-1107(load case 4), 11=-1768(load case 4), 10=-1201(load case 5) Max Grav9=350(load case 7), 2=848(load case 6), 11=1589(load case 6), 10=918(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=20, 2-3=-731, 3-4=-642, 4-5=-719, 5-6=555, 6-7=106, 7-8=261, 8-9=-44

BOT CHORD 2-12=668, 11-12=227, 10-11=-287, 9-10=40

WEBS 3-12=-40, 4-12=-440, 5-12=888, 5-11=-1098, 6-11=-574, 6-10=206, 7-10=-471, 8-10=-340

## NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Refer to girder(s) for truss to truss connections.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 648 lb uplift at joint 9, 1107 lb uplift at joint 2, 1768 Ib uplift at joint 11 and 1201 Ib uplift at joint 10.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

William CLARK WARN CLARK WARMING THE

	STEVE MACARI -SMITH RESIDENCE	Ply	Qty	Truss Type	Truss Type	Truss	lob
		1	1	соммон	COMMON	Н7А	JPPER
8 11:31:14 2	(optional) 16 2000 MiTek Industries, Inc. Sat Dec 08 11:31	1 e Nov	1 201 Si			uilding Products, W. P.	

22-8-0

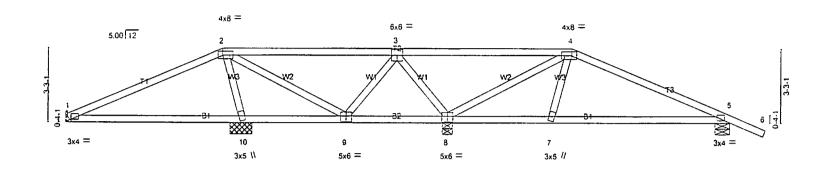
7-10-0

TOP CHORD Sheathed or 4-3-13 oc purlins.

BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

14-10-0

7-10-0



7-10-0	2-6-12	1/-1-4	21-9-10	29-8-0	
7-10-6	4-8-6	4-6-8	4-8-6	7-10-6	·
)-2-14.0-1-2], [2:0-5-8.0-2-0], [4:0-5-	3.0-2-0]. [5:0-2-14.0-1-	2], [7:0-0-0,0-0-0], [8:	0-3-0.0-3-0]. [9:0-3-0.0-3-0]		
SPACING 2-0-0	CSI	DEFL	in (loc) Vdefl	PLATES	GRIP
Plates Increase 1.33	TC 0.95	Vert(LL)	-0.24 5-7 >613	MII20	249/190
Lumber Increase 1.33	BC 0.57	Vert(TL)	-0.21 5-7 >706		
Rep Stress Incr YES	WB 0.76	Horz(TL)	0.01 5 n/a		
Code SBC/SBCCI				Weight: 129 lb	
Code SBC/SBCCI				Weight: 129 lb	
	7-10-6	D-2-14.0-1-2 , [2:0-5-8.0-2-0], [4:0-5-8.0-2-0], [5:0-2-14.0-1-2]   SPACING   2-0-0   CSI     Plates Increase   1.33   TC   0.95     Lumber Increase   1.33   BC   0.57     Rep Stress Incr   YES   WB   0.76	7-10-6	7-10-6	7-10-6 4-8-6 4-8-8 4-8-6 7-10-6 1-2-14.0-1-2], [2:0-5-8.0-2-0], [4:0-5-8.0-2-0], [5:0-2-14.0-1-2], [7:0-0-0.0-0-0], [8:0-3-0.0-3-0], [9:0-3-0.0-3-0]  SPACING 2-0-0 Plates Increase 1.33 TC 0.95 Vert(LL) -0.24 5-7 >613 MII20 Lumber Increase 1.33 BC 0.57 Vert(TL) -0.21 5-7 >706 Rep Stress Incr YES WB 0.76 Horz(TL) 0.01 5 n/a 1st LC LL Min Vdefl = 360 Weight: 129 lb

TOP CHORD 2 X 4 SYP M 21 BOT CHORD 2 X 4 SYP M 14

WEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=436/Mechanical, 10=838/1-0-0, 8=1323/0-5-8, 5=746/0-8-0

Max Horz 1=-302(load case 5)

7-0-0

7-0-0

Max Uplift1=-489(load case 4), 10=-917(load case 4), 8=-1378(load case 5), 5=-1440(load case 5)

Max Grav 1=438(load case 6), 10=846(load case 6), 8=1323(load case 1), 5=748(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-103, 2-3=-133, 3-4=392, 4-5=-566, 5-6=20 BOT CHORD 1-10=94, 9-10=-86, 8-9=81, 7-8=592, 5-7=517

2-10=-617, 2-9=248, 3-9=85, 3-8=-777, 4-8=-1114, 4-7=256

## NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Refer to girder(s) for truss to truss connections.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 489 lb uplift at joint 1, 917 lb uplift at joint 10, 1378 Ib uplift at joint 8 and 1440 lb uplift at joint 5.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



31-2-0

Scale = 1:51.6

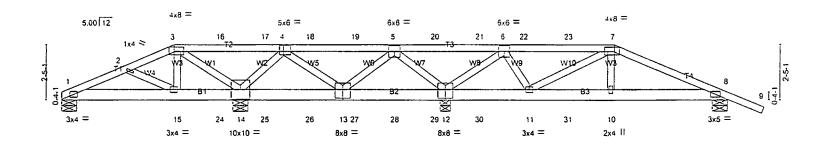
[P]

29-8-0

7-0-0

Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	H5A	соммои	1	1	
	l l	<u>!</u>	<b>!</b>		(optional)
TL Southern 6	Building Products, W. F	Palm Beach, FL	4.201 SR	1 e Nov 1	6 2000 MiTek Industries, Inc. Sat Dec 08 11:31:15 2001 Page 1

3-0-5	5-0-0	9-11-0	14-10-0	19-9-0	24-8-0	 29-8-0	31-2-0
3-0-5	1-11-11	4-11-0	4-11-0	4-11-0	4-11-0	5-0-0	1-6-0 Scale = 1 51 5



5-0-0	8-0-0	2-6-10	17-1-4 20-10-10	24-8-0	29-8-0
5-0-0	3-0-0	4-6-10	4-6-10 3-9-6	3-9-6	5-0-0
Plate Offsets (X,Y): [3]	0-5-4,0-2-4], [4:0-2-4,0-3-4], [7:0-5-4,	0-2-4], [12:0-4-0.0-4-8], [1	13:0-4-0.0-4-8]		
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc)	Vdefi PLATI	ES GRIP
TCLL 20.0	Plates Increase 1.33	TC 0.54	Vert(LL) 0.07 10-11	>999 Mil20	249/190
TCDL 15.0	Lumber Increase 1.33	BC 0.18	Vert(TL) 0.06 10-11	>999	
BCLL 10.0	Rep Stress Incr NO	WB 0.84	Horz(TL) -0.02 8	n/a	
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weigh	t: 161 lb

TOP CHORD 2 X 4 SYP SS

BOT CHORD 2 X 6 SYP M 14

WEBS 2 X 4 SYP No.3 **BRACING** 

TOP CHORD Sheathed or 5-5-8 oc purlins.

BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

[P]

REACTIONS (lb/size) 1=1157/0-8-0, 14=1477/0-8-0, 12=2075/0-5-8, 8=942/0-8-0

Max Horz 1=-263(load case 5)

Max Uplift1=-824(load case 4), 14=-2276(load case 4), 12=-3146(load case 2), 8=-1269(load case 3)

Max Grav 1=1236(load case 6), 14=1529(load case 6), 12=2075(load case 1), 8=942(load case 1)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-624, 2-3=-498, 3-16=449, 16-17=449, 4-17=449, 4-17=449, 4-18=-101, 18-19=-101, 5-19=-101, 5-20=915, 20-21=915, 6-21=915, 6-22=-694, 22-23=-694, 7-23=-694, 7-8=-1451, 8-9=46

BOT CHORD 1-15=541, 15-24=475, 14-24=475, 14-25=91, 25-26=91, 13-26=91, 13-27=-99, 27-28=-99, 28-29=-99, 12-29=-99, 12-30=430, 11-30=430, 11-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292, 10-31=1292,

8-10=1275

**WEBS** 2-15=-91, 3-15=224, 3-14=-1117, 4-14=-789, 4-13=12, 5-13=268, 5-12=-1099, 6-12=-1700, 6-11=545, 7-11=-680, 7-10=246

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 824 lb uplift at joint 1, 2276 lb uplift at joint 14, 3146 lb uplift at joint 12 and 1269 lb uplift at joint 8.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 6) Special hanger(s) or connection(s) required to support concentrated load(s) 787.0lb down and 296.3lb up at -1-6-11, 301.1lb down and 592.0lb up at 5-0-0, 82.3lb down and 266.2lb up at 7-0-12, 82.3lb down and 266.2lb up at 9-0-12, 82.3lb down and 266.2lb up at 11-0-12, 82.3lb down and 265.2lb up at 13-0-12, 82.3lb down and 266.2lb up at 14-10-0, 82.3lb down and 266.2lb up at 15-7-4, 32.3lb cown and 266.2lb up at 18-7-4, 82.3lb down and 266.2lb up at 20-7-4, and 82.3lb down and 266.2lb up at 22-7-4, and 2-1.1lb down and 592.0lb up at 24-8-0 on top chord, and 72.2lb down at 5-0-0, 26.0lb down at 7-0-12, 26.0lb down at 9-0-12, 26.0lb down at 11-0-12, 26.0lb down at 13-0-12, 26.0lb down at 14-10-0, 26.0lb down at 16-7-4, 26.0lb down at 18-7-4, 26.0lb down at 20-7-4, and 26.0lb down at 22-7-4, and 72.2lb down at 24-7-4 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

## LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33. Plate Increase=1.33

Uniform Loads (plf)

Vert: 1-3=-70.0, 3-7=-70.0, 7-9=-70.0, 1-8=-40.0

Concentrated Loads (lb)

Vert: 1=-727.0 3=-241.1 7=-241.1 15=-72.2 5=-82.3 11=-26.0 10=-72.2 16=-82.3 17=-82.3 18=-82.3 19=-82.3 20=-82.3 21=-82.3 22=-82.3 23=-82.3 24=-26.0 25=-26.0 26=-26.0 27=-26.0 28=-26.0 29=-26.0 30=-26.0 31=-26.0

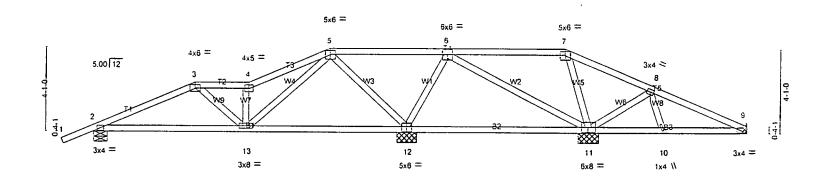
WHICH ARK MANY CLARK WEST



Job	Truss	Truss	russ Type		Cty	Ply	STEVE MACARI -SMITH RESI	DENCE	
UPPER	Н5	СОМ	MON COM		1	1	(anima)		
TL Southern Bui	lding Products, W. Pal	lm Beach, FL			4.201 5	SR1 e Nov	(optional) 16 2000 MiTek Industries, Inc. S	at Dec 08 11:31:18 20	01 Page 1
<del>-1-6-0</del>	5-0-0	7-8-0	11-7-14	17-6-0		23-4-2	27-6-2	32-4-0	<u></u>
1-6-0	5-0-0	2-8-0	3-11-14	5-10-2	,	5-10-2	4-2-1	4-9-14	•

Scale = 1:57.3

[P]



<del> </del>	7-8-0	15-6-0	24-6-0	28-1-2	32-4-0
	7-8-0	7-10-0	9-0-0	3-7-2	4-2-14
Plate Offsets (X,Y); [	5:0-3-0.0-2-4). [7:0-3-0.0-2-4]. [12:0-3-0	.0-3-0]			
LOADING (psf) TCLL 20.0 TCDL 15.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33	CSI TC 0.57 BC 0.32	DEFL in (loc) Vdefl Vert(LL) -0.09 11-12 >999 Vert(TL) -0.19 11-12 >578	PLATES MII20	GRIP 249/190
BCLL 10.0 BCDL 10.0	Rep Stress Incr YES Code SBC/SBCCI	WB 0.65 (Matrix)	Horz(TL) -0.01 12 n/a 1st LC LL Min Vdefi = 360	Weight: 155 lb	

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

WEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 9=250/Mechanical, 2=776/0-8-0, 12=1706/1-0-0, 11=904/1-0-0

Max Horz 2=353(load case 4)

Max Uplift9=-532(load case 5), 2=-1072(load case 4), 12=-1879(load case 4), 11=-1347(load case 5)

Max Grav9=269(load case 7), 2=778(load case 6), 12=1727(load case 6), 11=961(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=41, 2-3=-949, 3-4=-863, 4-5=-1000, 5-6=741, 6-7=193, 7-8=423, 8-9=-164

BOT CHORD 2-13=810, 12-13=49, 11-12=-440, 10-11=59, 9-10=97

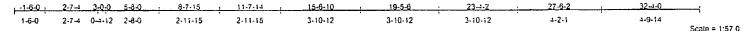
**WEBS** 3-13-69, 4-13-520, 5-13-1151, 5-12-1109, 6-12-643, 6-11-282, 7-11-501, 8-11-477, 8-10-131

## NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Refer to girder(s) for truss to truss connections.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 532 lb uplift at joint 9, 1072 lb uplift at joint 2, 1879 Ib uplift at joint 12 and 1347 Ib uplift at joint 11.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



		· · · · · · · · · · · · · · · · · · ·					
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE		
UPPER	нз	СОММОМ	1	1	(optional)		
Ti Causham Ruil	Ti Santhar Building Products W. Bolm Speed St. 4201 SP1 a New 15 2000 MiTak Industries Inc. Sat Doc 08 11:31:19 2001 Page 1						



4x8 = 1x4 II 4x8 = 3x4 =:0 Я g 3x4 = 5x6 = 5.00 12 4x5 = 11 1x4 || **\*\*\*\*** 3x5 = 3x6 = 21 20 19 18 17 16 15 14 13 2x4 || 8x8 = 3x4 = 8x8 = 3x4 = 3x4 = 3x4 =3x4 =

_	2-7-4	3+0+0	5-8-0	8-7-15	11-7-14	15-6-0	19-5-6	23-4-2	:24-6-0 <sub>1</sub>	27-6-2	32-4-0	(
•	2-7-4	0-4-12	2-8-0	2-11-15	2-11-15	3-10-2	3-11-6	3-10-12	1-1-14	3-0-2	4-9-14	•
ísets (	(.Y): [2	:0-2-12.0		7:0-5-4.0-2-0]. [10:		0-3-5,0-0-14], [16	0-4-0.0-4-8]. [17:0-4	1-0.0-4-8]				

BRACING

TOP CHORD Sheathed or 5-9-13 oc purlins.

BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

Plate Of	ffsets (X.Y):	[2:0-2-12:0-1-8], [7:0-5-4:0-2-0], [10:0-5	<u>-4.0-2-0], [12:0-3-5.0-0-14</u>	4] <u>, [16:0-4-0.0-4-8], [17:0-4-0.0-4-8]</u>	
LOADIN	IG (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP
TCLL	20.0	Plates Increase 1.33	TC 0.63	Vert(LL) 0.08 20 >999	MII20 249/190
TCDL	15.0	Lumber Increase 1.33	BC 0.32	Vert(TL) -0.07 20 >999	
BCLL	10.0	Rep Stress Incr NO	WB 0.61	Horz(TL) -0.01 17 n/a	
BCDL	10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 199 lb

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 6 SYP M 14

2 X 4 SYP No.3 WEBS

REACTIONS (lb/size) 12=366/Mechanical, 2=987/0-8-0, 17=2123/1-0-0, 14=519/1-0-0

Max Horz 2=364(load case 4)

Max Uplift12=-761(load case 5), 2=-1187(load case 4), 17=-2225(load case 4), 14=-853(load case 5)

Max Grav 12=419(load case 7), 2=998(load case 6), 17=2123(load case 1), 14=596(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2-46, 2-3=-1533, 3-4=-1431, 4-5=-1421, 5-6=-514, 6-7=270, 7-8=1136, 8-9=413, 9-10=413, 10-11=198, 11-12=-394

BOT CHORD 2-21=1347, 20-21=1300, 19-20=1416, 18-19=450, 17-18=-187, 16-17=-1136, 15-16=-136, 14-15=308, 13-14=308, 12-13=308

4-20=134, 5-20=35, 5-19=-1041, 6-19=568, 6-18=-837, 7-18=584, 7-17=-1308, 8-17=-986, 8-16=-998, 9-16=-259, 10-16=-381, 10-15=-72, 11-15=-485, 11-13=60, 3-21=168, WEBS

4-21=233

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Refer to girder(s) for truss to truss connections.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 761 lb uplift at joint 12, 1187 lb uplift at joint 2, 2225 lb uplift at joint 17 and 853 lb uplift at joint 14.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 7) Special hanger(s) or connection(s) required to support concentrated load(s) 358.2lb down and 233.9lb up at 2-7-4 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

#### LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33

Uniform Loads (plf)

Vert: 1-4=-70.0, 4-5=-70.0, 5-7=-70.0, 7-10=-70.0, 10-12=-70.0, 2-12=-40.0

Concentrated Loads (lb)

Vert: 21=-358.2

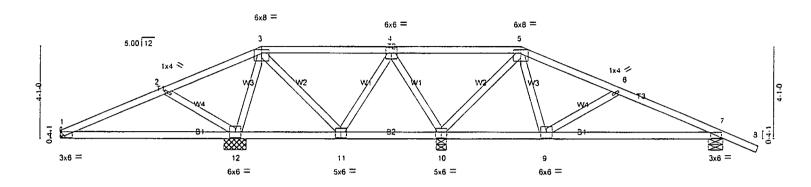


(P)

Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	HT2	СОММОИ	3	1	(optional)

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		2-0-12	17-1-4	2)-10-0	Z9-0-V	
·	7-10-0	4-8-12	4-6-8	4-8-12	7-10-0	·
Plate Offsets (X,Y); [	1:0-2-12.0-1-8]. [3:0-4-0.0-1-13]. [5:0-4	-0.0-1-13], [7:0-2-12.0-1-8	], [10:0-3-0.0-3-0], [	[11:0-3-0.0-3-0]		
LOADING (psf) TCLL 20.0	SPACING 2-0-0 Plates Increase 1.33	CSI TC 0.53	DEFL Ver(LL)	in (loc) l/defl 0.23 7-9 >635	PLATES MII20	GRIP 249/190
TCDL 15.0 BCLL 10.0 BCDL 10.0	Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	BC 0.38 WB 0.46 (Matrix)	Horz(TL)	0.20 7-9 >739 0.01 10 n/a in Vdefl = 360	Weight: 142 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

(P)

REACTIONS (lb/size) 1=307/Mechanical, 12=956/1-0-0, 10=1409/0-5-8, 7=671/0-8-0

Max Horz 1=-353(load case 5)

Max Uplift1=-302(load case 4), 12=-1146(load case 4), 10=-1672(load case 5), 7=-1367(load case 5) Max Grav 1=312(load case 6), 12=996(load case 6), 10=1425(load case 7), 7=675(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-184, 2-3=281, 3-4=54, 4-5=468, 5-6=-380, 6-7=-686, 7-8=41

BOT CHORD 1-12=142, 11-12=-72, 10-11=-130, 9-10=164, 7-9=589

2-12=-410, 3-12=-463, 3-11=26, 4-11=148, 4-10=-658, 5-10=-921, 5-9=466, 6-9=-341

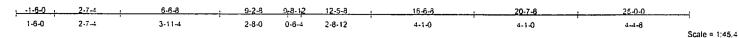
# NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Refer to girder(s) for truss to truss connections.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 302 lb uplift at joint 1, 1146 lb uplift at joint 12, 1672 lb uplift at joint 10 and 1367 lb uplift at joint 7.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



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Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	MGT1	соммон	1	2	
	<u> </u>	<u> </u>	<u> </u>		(optional)

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4x8 = 1x4 II 3x4 = 344 = 8 q 10 3x4 = 4x8 = 4y5 = 56 5.00 12 3x4 = 3x4 = 18 17 16 15 19 14 20 13 21 22 12 24 2x4 || 3x5 = 3x4 == 6x6 = BxB = 3x8 = 2x4 || 3x6 II

<del> </del>	2-7-4 5-6	-B	9-2-8	9-8-12	12-5-8	_ +1	<u>5-6-0</u>		20-7	'-8	25-0-0	
•	2-7-4 3-11	I-4	2-8-0	0-6-4	2-8-12	. 3	8-0-8	•	5-1-	-8	4-4-8	•
Plate Offsets (X.Y): [	2:0-1-12.0-1-8]. [4:0-5-4	.0-2-0]. [7:0-5-	4.0-2-0]. [13	:0-4-0.0-4	-81							
LOADING (psf)	SPACING	2-0-0	CSI			DEFL	in	(loc)	Vdefl	PLATES	GRIP	
TCLL 20.0	Plates Increase	1.33	TC.	0.38	Į.	Vert(LL)	0.08	16	>000	MILZO	249/190	

MII20 TCDL 15.0 1.33 ВĊ 0.24 Lumber Increase Vert(TL) -0.07 16 >999 BCLL 10.0 NO WB Rep Stress Incr 0.52 Horz(TL) 0.01 13 n/a **BCDL** 10.0 SBC/SBCCI 1st LC LL Min Vdefl = 360 Code (Matrix) Weight: 344 lb

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 6 SYP M 14 WEBS 2 X 4 SYP No 3 BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing. Except: 6-0-0 oc bracing: 12-13.

[P]

REACTIONS (lb/size) 11=-358/0-4-0, 2=1579/0-8-0, 13=6638/1-0-0

Max Horz 2=709(load case 4)

Max Uplift11=-1295(load case 3), 2=-1424(load case 4), 13=-5714(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=46, 2-3=-2834, 3-4=-2394, 4-5=-2315, 5-6=-2367, 6-7=-654, 7-8=1895, 8-9=600, 9-10=600, 10-11=457

BOT CHORD 2-18=2544, 17-18=2544, 16-17=2204, 15-16=2342, 15-19=2342, 14-19=2342, 14-20=694, 13-20=694, 13-21=-1567, 21-22=-1567, 12-22=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 23-24=21, 13-21=-1567, 12-23=21, 13-21=-1567, 12-23=21, 13-21=-1567, 12-23=21, 13-21=-1567, 12-23=21, 13-21=-1567, 12-23=21, 13-21=-1567, 12-23=21, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13-21=-1567, 13

11-24=21

WEBS 3-18=169, 3-17=-374, 4-17=417, 4-16=162, 5-16=-503, 7-14=3457, 7-13=-4300, 8-13=-1313, 8-12=1361, 9-12=-294, 10-12=-858, 6-15=1935, 6-14=-2516

## NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33.
- 2) Provide adequate drainage to prevent water ponding.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1295 lb uplift at joint 11, 1424 lb uplift at joint 2 and 5714 lb uplift at joint 13.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 5) 2-ply truss to be connected together with 10d Common(.148"x3") Nails as follows: Top chords connected as follows: 2 X 4 - 1 row at 0-9-0 oc.

Bottom chords connected as follows: 2 X 6 - 2 rows at 0-5-0 oc.

Webs connected as follows: 2 X 4 - 1 row at 0-9-0 oc.

6) Special hanger(s) or connection(s) required to support concentrated load(s) 277.2lb down and 196.2lb up at 2-7-4. 1268.6lb down and 651.7lb up at 9-8-12, 1161.4lb down and 591.1lb up at 11-8-12, 1161.4lb down and 595.5lb up at 13-8-12, 1161.4lb down and 595.5lb up at 15-8-12, 595.5lb up at 17-8-12, 595.5lb up at 19-8-12, and 595.5lb up at 21-8-12, and 595.5lb up at 23-8-12 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

#### LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33

Uniform Loads (plf)

Vert: 1-4=-70.0, 4-5=-70.0, 5-7=-70.0, 7-10=-70.0, 2-11=-40.0

Concentrated Loads (lb)

Vert: 13=-1161.4 18=-277.2 15=-1263.6 19=-1161.4 20=-1161.4



Jop	Truss	Truss Type	Oty	Pty	STEVE MACARI -SMITH RESIDENCE
UPPER	мн7А	соммон	1	1	
			1	!	(optional)
TI Carriba and Davids	line Deadwate M. Dales Dans	w C1	204 60	4 - 11 4	C 2000 MiTal: Indication Inc. Cot Dec 09 11:21:22 2001 Book

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4x8 = 1.5x4 11 1x4 II 3x10 =5 6 7 5.00 12 3x4 = 12 11 10 9 3x6 = 2x4 || 3x4 = 8x8 = 2x4 || 4x5 =

3-9-14	7-0-0	12-4-9	17-7-7	23-0-0	
3-9-14	3-2-2	5-4-9	5-2-13	5-4-9	1

Plate Offsets (X,Y): [4	:0-5-4.0-2-0]. [10:0-4-0.0-4-8]				
LOADING (psf)	SPACING 2-0-0	csı	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 20.0	Plates Increase 1.33	TC 0.98	Vert(LL) 0.24 10 >999	MII20 249/190	
TCDL 15.0	Lumber Increase 1.33	BC 0.34	Vert(TL) 0.21 10 >999		
BCLL 10.0	Rep Stress Incr NO	WB 0.72	Horz(TL) -0.06 8 n/a		
BCDL 10.0	Code SBC/SBCCI		1st LC LL Min Vdefi = 360	Weight: 138 lb	
				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	

#### LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 6 SYP M 14 2 X 4 SYP No.3 **WEBS** 

## BRACING

TOP CHORD Sheathed or 3-11-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 5-1-14 oc bracing. **WEBS** 1 Row at midpt 6-8

[P]

REACTIONS (lb/size) 8=1346/1-0-0, 2=1618/0-8-0

Max Horz 2=545(load case 4)

Max Uplift8=-1462(load case 4), 2=-1859(load case 4)

## FORCES (lb) - First Load Case Only

TOP CHORD 1-2=23, 2-3=-3201, 3-4=-2805, 4-5=-2802, 5-6=-2802, 6-7=0, 7-8=-183

BOT CHORD 2-12=2928, 11-12=2928, 10-11=2623, 9-10=1925, 8-9=1925

3-12=136, 3-11=-376, 4-11=708, 4-10=203, 5-10=-368, 6-10=1001, 6-9=209, 6-8=-2197 **WEBS** 

# NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.

- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1462 lb uplift at joint 8 and 1859 lb uplift at joint 2.
  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
  5) Special hanger(s) or connection(s) required to support concentrated load(s) 71.0lb up at 7-0-0 on top chord, and 378.1lb down and 165.2lb up at 7-0-0 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

#### LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33 Uniform Loads (plf)

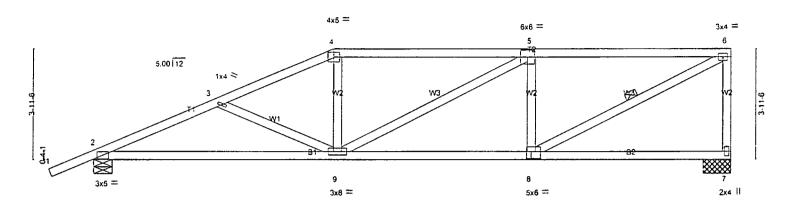
Vert: 1-4=-70.0, 4-7=-70.0, 2-8=-40.0

Concentrated Loads (lb)

Vert: 4=23,0 11=-378,1



ob	Truss	Truss Type	Qty	Ply STEVE MA	STEVE MACARI -SMITH RESIDENCE			
PPER	мн8	COMMON COM	1	1 (optional)	(ontional)			
L Southern Bu	ilding Products, W. Palm	n Beach, FL	4.201 S		ek Industries, Inc. Sat Dec 08 1	1:31:23 2001 Page		
-1-6-0	4-7-14	. 8-8-0	15-10-0		23-0-0			
1-6-0	4-7-14	4-0-2	7-2-0	•	7-2-0	,		
						Scale = 1:		



•	8-8-0	•	7-2-0	7-2-0	•
Plate Offsets (X.Y): (	8:0-2-4.0-3-0]				
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) 1/defl	PLATES GRIP	
TCLL 20.0	Plates Increase 1.33	TC 0.96	Vert(LL) 0.19 9 >999	MII20 249/190	
TCDL 15.0	Lumber Increase 1.33	BC 0.70	Vert(TL) -0.29 2-9 >936		
BCLL 10.0	Rep Stress Incr YES	WB 0.96	Horz(TL) -0.06 7 n/a		
BCDL 10.0	Code SBC/SBCCI		1st LC LL Min Vdefl = 360	Weight: 116 lb	
			1		

TOP CHORD 2 X 4 SYP M 14 "Except" T2 2 X 4 SYP M 21

BOT CHORD 2 X 4 SYP M 14 2 X 4 SYP No.3 **WEBS** 

REACTIONS (lb/size) 7=1239/1-0-0, 2=1371/0-8-0

Max Horz 2=638(load case 4)
Max Uplift7=-1407(load case 4), 2=-1678(load case 4)

8-8-0

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=20, 2-3=-2219, 3-4=-1919, 4-5=-1784, 5-6=-1637, 6-7=-1098 BOT CHORD 2-9=2017, 8-9=1637, 7-8=0

3-9=-269, 4-9=341, 5-9=166, 5-8=-572, 6-8=1846 WEBS

# NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category11, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- Provide adequate drainage to prevent water ponding.
   Provide adequate drainage to prevent water ponding.
   Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1407 lb uplift at joint 7 and 1678 lb uplift at joint 2.
   This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

BRACING

15-10-0

TOP CHORD Sheathed or 4-1-5 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 4-1-12 oc bracing.

23-0-0

(P)

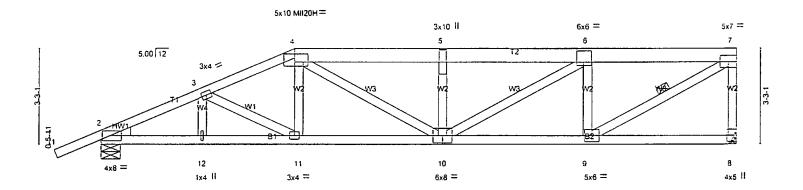
WEBS 1 Row at midpt 6-8



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	мн7	COMMON	1	1	(optional)

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,	3-5-14	3-2-2	5-1-1	2	5-0-0		5-1-12
Plate Offsets (X.Y): [	2:0-0-7.0-0-7], [4:0-2-0.0-	3-4], [6:0-2-12	.0-4-8]				
LOADING (psf)	SPACING	2-0-0	CSI	DEFL	in (loc) Vdefl	PLATES	GRIP
TCLL 20.0	Plates Increase	1.33	TC 0.97	Vert(LL)	0.38 10 >675	MII20	249/190
TCDL 15.0	Lumber Increase	1.33	BC 0.97	Vert(TL)	0.33 10 >770	MII20H	187/143
BCLL 10.0	Rep Stress Incr	NO	WB 0.75	Horz(TL)	-0.12 8 n/a		
BCDL 10.0	Code SBC/	SBCCL		I 1SELCE	Min Vdefl = 360	Weight: 128 lb	

BRACING

WEBS

BOT CHORD

TOP CHORD Sheathed or 3-7-5 oc purlins, except end verticals.

1 Row at midpt

Rigid ceiling directly applied or 2-11-14 oc bracing.

7-9

11-9-12

LUMBER

TOP CHORD 2 X 4 SYP M 21 "Except"

T2 2 X 6 SYP M 14

BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3 \*Except\* WEBS

W3 2 X 4 SYP M 14, W3 2 X 4 SYP M 14, W3 2 X 4 SYP M 14

WEDGE

Left: 2 X 4 SYP No.3

REACTIONS (lb/size) 8=2416/Mechanical, 2=2400/0-8-0

3-5-14

Max Horz 2=547(load case 4)

Max Uplift8=-3016(load case 4), 2=-2971(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=16, 2-3=-4440, 3-4=-4198, 4-5=-4569, 5-6=-4569, 6-7=-3239, 7-8=-2216

BOT CHORD 2-12=3948, 11-12=3948, 10-11=3907, 9-10=3239, 8-9=0

WEBS 3-12=259, 3-11=-65, 4-11=362, 4-10=760, 5-10=-740, 6-10=1534, 6-9=-1466, 7-9=3738

6-8-0

#### **NOTES**

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porcnes exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) All plates are MII20 plates unless otherwise indicated.
- 5) Refer to girder(s) for truss to truss connections.
- 6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 3016 lb uplift at joint 8 and 2971 lb uplift at joint 2.
- 7) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 8) Special hanger(s) or connection(s) required to support concentrated load(s) 401.9lb down and 1571.7lb up at 6-8-0 on top chord. Design for unspecified connection(s) is delegated to the building designer.

## LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33

Uniform Loads (plf)

Vert: 1-4=-70.0, 4-7=-140.0, 2-8=-80.0

Concentrated Loads (lb)

Vert: 4=-401.9

3 E D

(P)

!	uss	Truss Type		Qty Ply	STEVE MACA	RI -SMITH RESIDEN	CE		
PPER M	BAY 17 3	COMMON	_	1 1	(optional)				
L Southern Building	Products, W. Palm Be	each, FL		4.201 SR1 e Nov	/ 16 2000 MiTek J	ndustries, Inc. Sat Di	ec 08 11:31:26 2001 Page		
; -1-6-0	4-5-14		8-8-0	15-3-12	+	21-11-8	<del></del> :		
1-6-0	4-5-14		4-2-2	6-7-12		6-7-12	Scale = 1;4		
			4x5 =		6×6 =		3x4 =		
	5,00 12		4		5 79				
	5,00 12	1x4 ≥				,			
	JF4"	3	w <sub>2</sub>	W3	W2				
			-w1						
= 2				<u>//</u>		<del></del>			
I /									
1		<del></del>					L		
3x6 :			9 3x8 =	- 100-1	8 5×8 ==		7 1.5x4 ii		
			*						
		6-8-0	*	1 <del>5-3-</del> 12		21-11-8			
3x6 =		8-8-0	*	15-3-12 6-7-12		21-11-8 6-7-12			
3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 =	2:0-0-5.0-0-1], [8:0-2-8 SPACING	8-8-0 3.0-3-0] 2-0-0	3x8 =	6-7-12  DEFL in (loc)	5x8 =	6-7-12	1.5x4 ii		
3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 =	<u></u>	8-8-0 3.0-3-0] 2-0-0 e 1.33	3x8 =  CSI TC 0.83 BC 0.67	6-7-12  DEFL in (loc) Vert(LL) -0.16 2-9	5x6 =	6-7-12	1.5x4		
3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 =	2:0-0-5.0-0-1]. [8:0-2-8 SPACING Plates Increas Lumber Increa Rep Stress Inc	8-8-0 3.0-3-0] 2-0-0 e 1.33 ise 1.33	3x8 =	6-7-12  DEFL in (loc) Vert(LL) -0.16 2-9	5x8 =	6-7-12	1.5x4 II		
3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 = 3x6 =	2:0-0-6:0-0-1], [8:0-2-8 SPACING Plates Increas Lumber Increa Rep Stress Inc Code SE	8-8-0 3.0-3-0] 2-0-0 e 1.33 sse 1.33 or YES	3x8 =  CSI TC 0.83 BC 0.67	6-7-12  DEFL. in (loc) Verl(LL) -0.16 2-9 Verl(TL) -0.31 2-9 Horz(TL) -0.05 7	5x8 =  Vdeff >999 >823 n/a  or 4-9-8 oc purlin	PLATES MII20 Weight: 113 lb	1.5x4 il  GRIP 249/190		

WEB\$ 2 X 4 SYP No.3

REACTIONS (lb/size) 7=1181/Mechanical, 2=1314/0-8-0 Max Horz 2=630(load case 4) Max Uplift7=-1349(load case 4), 2=-1609(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=16, 2-3=+1968, 3-4=-1713, 4-5=-1591, 5-6=-1411, 6-7=-1051 BOT CHORD 2-9=1763, 8-9=1411, 7-8=0

WEBS 3-9=-199, 4-9=274, 5-9=209, 5-8=-564, 6-8=1634

#### NOTES

- NOTES

  1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33.

  2) Provide adequate drainage to prevent water ponding.

  3) Refer to girder(s) for truss to truss connections.

  4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1349 lb uplift at joint 7 and 1609 lb uplift at joint 2.

  5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type		Qty  PI	v ISTEVE MA	CARI -SMITH RESIDENC	
					,   0.272		,-
UPPER	MHT1	СОММОИ		6 1	(optional)		
TL Southern Bu	ilding Products, W. Palm Be	each, FL		4.201 SR1 e		ek Industries, Inc. Sat Dec	: 08 11:31:27 2001 Page 1
-1-6-0	. 4-10-10		9-5-8	15-8-8		24.44.8	
1-6-0	4-10-10		4-6-14	6-3-0		<u>21-11-8</u> 6-3-0	<del></del> ;
1-0-0	4-10-10		4-0-14	0-3-0		0-3-0	Scale = 1:40.
			4x	s <b>=</b>	6×6 =		3x4 =
			4		5		6
					72		<del></del>
	5.00 12						
		1x4 =					
ļ		3	Ÿ	v2 w3/	/ wa	***	/ W2   9
<b>?</b>	_	71/85					4-5-0
,						//	
<b>1 3 3</b>				<u> </u>		<u></u>	<u></u>
1 31							
	3x6 =		٤	1	8		7
			3:	48 <b>=</b>	5x6 =	=	1.5x4
		9-5-8	,	15-8-8		21-11-8	,
•		9-5-8		6-3-0		6-3-0	1
Plate Offsets (X.	Y): [2:0-0-2.Edge]. [8:0-2-6	3.0-3-01					
OADING (psf)	SPACING	2-0-0	CSI	DEFL in (loc	c) Vdefl	PLATES	GRIP
TCLL 20.0	Plates Increas	e 1.33	TC 0.98	Vert(LL) -0.21 2-	9 >999	MII20	249/190
CDL 15.0 CLL 10.0	Lumber Increa Rep Stress Inc		BC 0.74 WB 0.69	Vert(TL) -0.42 2- Horz(TL) -0.05	·9 >611 7 n/a		
ICDL 10.0		BC/SBCCI	770 U.US	1st LC LL Min Vdefl =		Weight: 114 lb	

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 2 X 4 SYP No.3 WEBS

REACTIONS (lb/size) 7=1181/Mechanical, 2=1314/0-8-0

Max Horz 2=677(load case 4)

Max Uplift7=-1358(load case 4), 2=-1601(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=16, 2-3=-1923, 3-4=-1621, 4-5=-1504, 5-6=-1251, 6-7=-1059

BOT CHORD 2-9=1728, 8-9=1251, 7-8=0

3-9=-254, 4-9=238, 5-9=305, 5-8=-601, 6-8=1510 WEBS

#### NOTES

1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

BRACING

WEBS

TOP CHORD Sheathed or 5-1-6 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 4-3-0 oc bracing.

6-8

1 Row at midpt

- 2) Provide adequate drainage to prevent water ponding.
- 3) Refer to girder(s) for truss to truss connections.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1358 lb uplift at joint 7 and 1601 lb uplift at joint 2.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



(P)

Job	Truss	Truss Type		Qty Ply	STEVE M	ACARI -SMITH RESIDE	NCE	
UPPER .	MHT1A	COMMON		5 1	(optional)			
TL Southern	Building Products, W. Pal	m Beach, FL		4.201 SR1 e No			Dec 08 11:31:27 2001 Pag	ge 1
<del> </del>	4-10-10		-5-8	15-8-8		21-11-8		
	4-10-10	4-	6-14	6-3-0		6-3-0	Scale =	1:38.3
			4x5 =		6×6 =		3×4 =	
450	5.00	1x4 = 2	W2	wa	wz		WZ S	4-5- <b>0</b>
			81		7	82		
3x4 =	•		3×8 =		5×6 =		1.5x4	
		9-5-8		15-8-8		21-11-8		
<del>                                     </del>		9-5-8		6-3-0	-	6-3-0		
Plate Offsets	s (X,Y): [7:0-2-8,0-3-0]							
TCDL 15 BCLL 10	osf) SPACING 0.0 Plates Inc 5.0 Lumber Ir 0.0 Rep Stres 0.0 Code	rease 1.33 ncrease 1.33	CSI TC 0.98 8C 0.74 WB 0.69	DEFL in (loc) Vert(LL) -0.21 1-8 Vert(TL) -0.42 1-8 Horz(TL) -0.05 6 1st LC LL Min Vdefl = 360	Vdefl >999 >611 n/a	PLATES MII20 Weight: 112 lb	GRIP 249/190	

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=1181/0-8-0, 6=1181/0-5-8

Max Horz 1=583(load case 4)

Max Uplift1=-1246(load case 4), 6=-1358(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-1923, 2-3=-1621, 3-4=-1504, 4-5=-1251, 5-6=-1059

BOT CHORD 1-8=1728, 7-8=1251, 6-7=0

WEBS 2-8=-254, 3-8=238, 4-8=305, 4-7=-601, 5-7=1510

#### NOTES

1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

BRACING

WEBS

TOP CHORD Sheathed or 5-1-6 oc purlins, except end verticals.

5-7

BOT CHORD Rigid ceiling directly applied or 4-3-0 oc bracing.

1 Row at midpt

- 2) Provide adequate drainage to prevent water ponding.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1246 lb uplift at joint 1 and 1358 lb uplift at joint 6.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



(P)

Job UPPER	Truss MHT1B	Truss Type			Qty	y Ply	STEVE	MACARI -SMITH	RESIDENCE	
	uilding Products, W. Palm B				4.201		(option		nc. Sat Dec 08 1	1:31:29 2001 Page 1
<u>1-6-0</u>	4-10-10		9-5-8	9-10-8	13-1-12	1	16-5-0		21-11-8	
1-6-0	4-10-10	·	4-6-14	0-5-0	3-3-4	•	3-3-4	·	5-6-8	Scale = 1:40.3
				5x6 =		3x4 =		1.5x4 II		4x10 =
Ī				4		5	т	6		7
	5.00 12	-					774	<u>- 1</u> 91	W6	<b>月</b>
		8x8 =	100							
9		3	W2	Bal		83				wa r
4		**		1 5×12	=		6x12 MII20		w	
		/ ws \		2-6-0				3		2-6-0
	2//	! !		`     ' ·				7		'
<del>-</del> <del> </del> <del> </del> <del> </del> <del> </del> <del> </del>		<del></del>	<del></del>					6	84	<u> </u>
18	<b>X</b>			<del></del>						
	3x6 =	13 1x4		12				9		
		1x4 11		3x8 =				1.5x4 !l		3x4 =
	4-10-10	9-10-8			16-5-0					
	4-10-10	10-10 4-11-14			6-6-8			5-6-8		
Plate Offsets (X	.Y): [2:0-0-3.Edge]									
LOADING (psf)	SPACING	2-0-0	CSI		DEFL	in (loc)	Vdefl	PLATES	GRI	Р
TCLL 20.0	Plates Increa	se 1.33	TC 0.8		Vert(LL) 0	).64 12	>400	MII20	249/	/190
TCDL 15.0	Lumber Incre		BC 0.8			).63 10-11	>407	MII20H	187/	/143
BCLL 10.0 BCDL 10.0	Rep Stress in Code S	ncr YES BC/SBCCI	WB 0.9	9	Horz(TL) -0 1st LC LL Mir	).49 8 n.Vdefl = 360	n/a	Weight: 1	129 lb	
LUMBER			<u> </u>	<u>1</u>	BRACING			1	4. 4	

WEBS

TOP CHORD 2 X 4 SYP M 21 "Except"

T2 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14

WEBS 2 X 4 SYP No.3 "Except"

W2 2 X 4 SYP M 14

REACTIONS (lb/size) 8=1181/0-5-8, 2=1314/0-8-0

Max Horz 2=677(load case 4)

Max Uplift8=-1358(load case 4), 2=-1601(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=16, 2-3=-2131, 3-4=-4034, 4-5=-3835, 5-6=-2884, 6-7=-2884, 7-8=-1076

BOT CHORD 2-13=1919, 12-13=1908, 11-12=1037, 4-11=1270, 10-11=3609, 9-10=105, 6-10=-303, 8-9=0

WEBS 3-13=186, 3-11=3726, 5-11=249, 5-10=-803, 8-10=0, 7-10=3019, 3-12=-2128

### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1,33, and the plate grip increase is 1,33
- 2) Provide adequate drainage to prevent water ponding.
- 3) All plates are MII20 plates unless otherwise indicated.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1358 lb uplift at joint 8 and 1601 lb uplift at joint 2.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

CLARK WES

TOP CHORD Sheathed or 3-5-6 oc purlins, except end verticals.

3-11, 7-10

BOT CHORD Rigid ceiling directly applied or 0-2-0 oc bracing.

1 Row at midpt

[P]

Job	Truss	Truss Type			Qty	Ply	STEVE MAC	ARI -SMITH RESIDI	ENCE	
UPPER	MHT1C	COMMON			1	1	(optional)			
TL Southern Build	ling Products, W. Palm Bea	ich, FL		4.	201 SF			Industries, Inc. Sat	Dec 08 11:31:29	2001 Page 1
<b></b>	3-6-7 6-5-	0	3 ;	13-9-9		1	7-8-13	21-11	<del>!-8</del> !	
3	3-6-7 2-10-	9 3-0-	3	4-4-1		3	-11-3	4-2-1	11	Scale = 1:39.0
			5,6 =		3x4 =	<u>.</u>		3x4 =	1.5x4 l	l
,			4		5		T2	6	7	
3x4 =	3x4 = 7 7 3x4 = 7 7 81	1x4 II 3 W4 W4  11 6x8 =	83	10 5×6 =	We		wī	94		0-0-0 0-4-11 4-5-0
	5x6 = 1.63				5x7	=			3x4 =	
	-6-7 6-5-0 -6-7 2-10-1		<u>10-11-0</u> 4-8-0	13-9-9 2-10-9	<del></del>			21-11-8 8-1-15		
	): [4:0-3-0.0-2-4], [11:0-4-0			2-10-9				8-1-15		
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING Plates Increase Lumber Increas Rep Stress Incr	2-0-0 1.33 e 1.33	CSI TC 0.57 BC 0.58 WB 0.74	DEFL Vert(LL) Vert(TL) Horz(TL) 1st LC LL	-0.23 -0.46 -0.07		99	PLATES MII20 Weight: 123 lb	GRIP 249/190	

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3 **BRACING** 

TOP CHORD Sheathed or 4-9-15 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 4-7-8 oc bracing.

(P)

REACTIONS (lb/size) 1=1181/0-8-0, 8=1181/0-5-8

Max Horz 1=583(load case 4)

Max Uplift1=-1246(load case 4), 8=-1358(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-2201, 2-3=-2273, 3-4=-2274, 4-5=-1661, 5-6=-1439, 6-7=0, 7-8=-143

BOT CHORD 1-12=1958, 11-12=1975, 10-11=1639, 9-10=1452, 8-9=869

WEBS 2-12=-143, 2-11=153, 3-11=-211, 4-11=726, 4-10=59, 5-10=364, 5-9=-575, 6-9=826, 6-8=-1235

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1246 lb uplift at joint 1 and 1358 lb uplift at joint 8.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



	,										
Job	T	russ	Truss Type			Qty	Ply	STEVE MACA	RI -SMITH RESIDEN	ICE	
UPPER	F	RT1	COMMON			1	1				
TI Southe	ern Buildin	ng Products, W. Palm Bea						(optional)			
re southe	em ounum	ig Floodicts, W. Palm Bea	BCN, FL		4.2	201 S	R1 e Nov	16 2000 MiTek I	ndustries, Inc. Sat De	ec 08 11:31:30	2001 Page 1
		6-5-3		,	12-6-13				19-0-0		
		6-5-3			6-1-11		<del></del>		6-5-3		
											Scale = 1:34.6
	.5x4    1			×6 =			6×6 =			1.5x4	
	in	71		2			3			4	
	انا			<del></del>							
						,	/ / ```				1
	wa	200		/ w <sub>3</sub>	w	//			<b></b>	] ]	
3		9/			"				WI WI	W2	ę
						/					4-5-0
					. //						
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] [	$\mathbb{Z}$			`	\\ //						
	X		81					81			
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	3x4 =				6 5x6 =					5	
					320					3x4 =	
1-			9-6-0 9-6-0		<del></del>			19-0-0			
Plate Office	to (Y V)	[2:0-3-0,0-3-0], [6:0-3-0,0		<del></del>				9-6-0			
Trate Onse	13 (4.17.	12.0-3-0.0-3-0], 15:0-3-0.0	1-3-41		<del> </del>						
LOADING (		SPACING	2-0-0	CSI	DEFL	in	(loc) Vd	efi	PLATES	GRIP	
	20.0 15.0	Plates Increase Lumber Increase	1.33	TC 0.81 BC 0.76	Vert(LL)	-0.20	6-7 >9	99	MII20	249/190	
BCLL 1	10.0	Rep Stress Incr	YES	BC 0.76 WB 0.48		-0.41 -0.03	6-7 >5 5 r	53 √a			
BCDL 1	10.0	Code SBC	SSBCCI		1st LC LL A				Weight: 104 lb		
LUMBER					BRACING			<del></del>			
TOP CHOR	D 2 X 4 S	SYP M 14			TOP CHO	RD Sh	eathed or	6-0-0 oc pudins	except end verticals		(D)
BOT CHOR WEBS		SYP M 14 SYP No.3			BOT CHO	RD Rig	gid ceiling (	directly applied of	or 6-4-9 oc bracing.	,,	{P]
***	2 ^ 4 5	DIF 190,3			WEBS	1 F	Row at mid	pt 2-7, 3	3-5		

REACTIONS (lb/size) 7=1029/0-4-0, 5=1029/0-8-0 Max Uplift7=-1134(load case 2), 5=-1134(load case 2)

FORCES (Ib) - First Load Case Only TOP CHORD 1-7=-220, 1-2=0, 2-3=-1087, 3-4=0, 4-5=-220

BOT CHORD 6-7=948, 5-6=948

WEBS 2-7=-1133, 2-6=233, 3-6=233, 3-5=-1133

# NOTES

1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

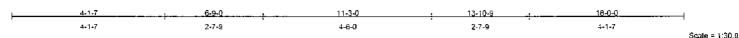
2) Provide adequate drainage to prevent water ponding.

3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1134 lb uplift at joint 7 and 1134 lb uplift at joint 5.
4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



<u> </u>					
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	н6	соммом	1	1	(perional)

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4x5 = 5x6 = 3.33 12 3 3x4 ≃ 3x4 = 5 W1 83 В 6x8 = 10 6x8 = 3x5 == 3v5 = 5x6 = 5x6 = 1,63 12

<u> </u>	4-1-6	D-1-D		11-4-10	<del> </del>	13-10-9	10-0-	v	
•	4-1-7	2-6-0	•	4-9-4	•	2-6-0	4-1-7	,	
Plate Offsets (2	K.Y): [1:0-2-8,0-1-12], [4:0-0	3-0.0-2-11], [6:0-	2-8.0-1-12], [7:0-3-0.0-0-	7], (9:0-4-0,Edge), (	10:0-3-0.0-3-1				
LOADING (psf)	SPACING	2-0-0	CSI	DEFL	in (loc)	l/defl	PLATES	GRIP	
TCLL 20.0	Plates Increas	se 1.33	TC 0.94	Vert(LL)	0.31 9	>672	MII20	249/190	
TCDL 15.0	Lumber Incre	ase 1.33	BC 0.87	Vert(TL)	0.27 9	>772	1		
BCLL 10.0	Rep Stress In	cr NO	WB 0.13	Horz(TL)	-0.10 6	n/a			
BCDL 10.0	Code S	BC/SBCCI	i	1st LC LL	Min Vdefl = 36	0	Weight: 75 lb		

BRACING

TOP CHORD Sheathed or 2-6-9 oc purlins.

BOT CHORD Rigid ceiling directly applied or 3-4-2 oc bracing.

LUMBER

TOP CHORD 2 X 4 SYP M 14 80T CHORD 2 X 4 SYP No.3 "Except"

B3 2 X 4 SYP M 14

WEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=930/1-0-0, 6=930/1-4-4

Max Horz 1=-117(load case 5)

Max Uplift1=-1128(load case 2), 6=-1128(load case 3)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-2419, 2-3=-2466, 3-4=-2337, 4-5=-2464, 5-6=-2419 BOT CHORD 1-10=2309, 9-10=2330, 8-9=2338, 7-8=2330, 6-7=2309 WEBS 2-10=-187, 2-9=69, 3-9=438, 3-8=-1, 4-8=437, 5-8=68, 5-7=-186

## NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber OOL increase is 1.33, and the plate grip increase is 1.33.
- 3) Provide adequate drainage to prevent water ponding.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1128 lb uplift at joint 1 and 1128 lb uplift at joint 6.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 8) Special hanger(s) or connection(s) required to support concentrated load(s) 140.0lb up at 6-9-0, and 16.5lb down and 140.0lb up at 11-3-0 on top chord. Design for unspecified connection(s) is delegated to the building designer.

## LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33. Plate Increase=1.33

Uniform Loads (plf)

Vert; 1-3=-70.0, 3-4=-70.0, 4-6=-70.0, 1-10=-40.0, 9-10=-40.0, 8-9=-40.0, 7-8=-40.0, 6-7=-40.0

Concentrated Loads (lb)

Vert; 3=23.5 4=23.5

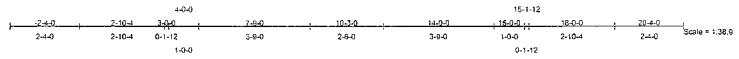
CLARK WESS

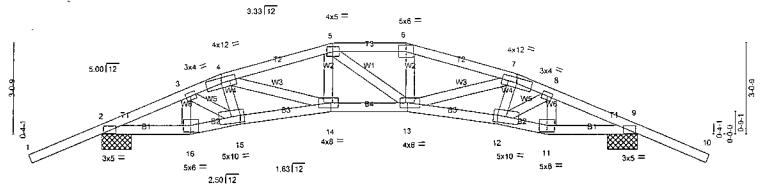
on Red Silver

	<u> </u>					
Į.	Job	Truss		Qty		STEVE MACARI -SMITH RESIDENCE
ŀ	UPPER	нтз	соммон	1	1	(optional)

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Weight: 94 fb





	V-V-V	4-1-1	( 1) 1	10-0-12	10-4-0	10-0-0	N-V-V	<b></b> -	
	3-0-0	1-7-11	3-0-9	2-7-7	3-0-9	1-7-11	3-0-0	•	
Plate Offsets (X,Y): [2	0-1-12.0-1-8), [6:0-3-0,0	)-2-11], [9;0-	-1-12.0-1-8], [13:0-3-0.0	-1-8], [14:0-3-0,0-2-	0]				
LOADING (psf)	SPACING	2-0-0	CSI	DEFL	in (lac) Va	defi	PLATES	GRIP	
TCLL 20.0	Plates Increase	1,33	TC 0.88	Vert(LL)	0.15 14 >9	999	MII20	249/190	
TCDL 15.0	Lumber Increase	1.33	BC 0.35	Vert(TL)	0.26 9-10 >1	126			

-0.06

1st LC LL Min I/defl = 360

9

TOP CHORD Sheathed or 4-10-3 oc purlins.

n/a

BOT CHORD Rigid ceiling directly applied or 5-5-13 oc bracing.

Horz(TL)

BRACING

LUMBER

**BCLL** 

BCDL

TOP CHORD 2 X 4 SYP M 14 \*Except\*

T1 2 X 4 SYP M 21, T1 2 X 4 SYP M 21

Code

Rep Stress Incr

200

BOT CHORD 2 X 4 SYP M 14

10.0

10.0

WEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 2=1144/1-0-0, 9=1144/1-0-0

Max Horz 2=-301(load case 5)

Max Uplift2=-1452(load case 4), 9=-1375(load case 5)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=32, 2-3=-1863, 3-4=-2083, 4-5=-2115, 5-6=-2026, 6-7=-2114, 7-8=-2083, 8-9=-1863, 9-10=32

BOT CHORD 2-16=1676, 15-16=1681, 14-15=1957, 13-14=2026, 12-13=1957, 11-12=1681, 9-11=1676

YES

S8C/SBCCI

3-16=-258, 3-15=306, 4-15=45, 4-14=100, 5-14=351, 5-13=-1, 6-13=350, 7-13=99, 7-12=45, 8-12=306, 8-11=-258

## NOTES

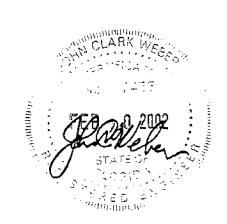
- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

WR

0.11

- 3) Provide adequate drainage to prevent water ponding.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1452 lb uplift at joint 2 and 1375 lb uplift at joint 9.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



lob	Truss		Truss Type		Qty	Ply	STEVE MAC	ARI -SMITH F	RESIDENCE	
JPPER	HT4		COMMON		1	1				
TL Southern	Building Prod	ducts, W. Palm B	Beach, FL		4.201 SI	R1 e No	i (optional) v 16 2000 MiTek	Industries, Inc	c. Sat Dec 08 11:31:	34 2001 Page 1
				10-0-0						
<del> </del>	<u>2-10-4</u>	3 0 0	9-0-0	8-9-0 p-3-0	15-0-0	2	15-1-12	18-0-0	20-4-0	_1
· ·	2-10-4	0-1-12	5-0-0	0-9-0 0-6-0 0-9-0 3.33 12	5-0-0	ı	0-1-12	2-10-4	2-4-0	Scale = 1:36.
				4x8 = 5x10 = 4x8 =						
ſ				3 4 5 6 7						ī
		5.00 12								
١		3x4 =								
9		2	ws		w3		3x4 × 8			3-10-9
İ				1831 BA 183						
- 1	///			16 151413 12	82		7/4		9	1:5:1
176	81			5x10 = 3x4 =				<del></del>	<del></del>	[4.6]

LOADING (psf)	4:0-5-0.0-1-3], [9:0-8-2.0-0-6], [15:0-3-6 SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES	GRIP
TCLL 20.0 TCDL 15.0 BCLŁ 10.0	Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES	TC 0.88 BC 0.58 WB 0.26	Vert(LL) 0.19 16-17 >999 Vert(TL) 0.36 9-10 >90 Horz(TL) -0.06 9 r/a	MII20	249/190
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min I/defl = 360	Weight: 88 lb	

**BRACING** 

5-4-6

TOP CHORD Sheathed or 5-0-8 oc purlins.

BOT CHORD Rigid ceiling directly applied or 5-2-4 oc bracing.

9-2-13

8-9-3 9-7-10

0-4-13 0-4-13

0-5-10

5x6 =

18-0-0

3-0-0

LUMBER

TOP CHORD 2 X 4 SYP M 14 "Except"

3-0-0

3-0-0

T4 2 X 4 SYP M 21 BOT CHORD 2 X 4 SYP M 14

WEBS

2 X 4 SYP No.3

REACTIONS (lb/size) 1=938/1-0-0, 9=1159/1-0-0

Max Horz 1=-396(load case 5)

Max Uplift1=-915(load case 4), 9=-1423(load case 5)

FORCES (lb) - First Load Case Only
TOP CHORD 1-2=-1975, 2-3=-1967, 3-4=-1828, 4-5=-1758, 5-6=-1768, 6-7=-1831, 7-8=-1966, 8-9=-1814, 9-10=64

BOT CHORD 1-17=1765, 16-17=1803, 15-16=1801, 14-15=1758, 13-14=1756, 12-13=1798, 11-12=1621, 9-11=1589

2-17=-184, 2-16=8, 3-16=45, 5-14=877, 7-12=34, 8-12=188, 8-11=-207

## NOTES

1) This truss has been checked for unbalanced loading conditions.

2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33 3) Provide adequate drainage to prevent water ponding.

4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 915 lb uplift at joint 1 and 1423 lb uplift at joint 9.

5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



(P)

Job T	russ	Truss Type	Qty Ply STEVE M	MACARI -SMITH RESIDENCE
UPPER T	1	СОММОИ	3 1 (optional)	
TL Southern Buildin	g Products, W. Palm Bead	ch, FL		Tek Industries, Inc. Sat Dec 08 11:31:35 2001 Page 1
<u> </u>	10-1	9-0-0	15-1-12	18-0-0 20-1-0
2-1	10-4	6-1-12	6-1-12	2-10-4 2-4-0 Scale = 1:35.8
3x4 =	5.00 12  3x4 = 2  N3  9  5x6 =	4x5 = 3 W2 W2 8 5x10 = 2.50 112	3x4 W2 T2 B2	3x5 = [7, 0]
,	<del>-0-0</del>	9-0-0 6-0-0	15-0-0 6-0-0	18-0-0 ; 3-0-0
Plate Offsets (X.Y):	[5:0-1-12.0-1-8]			
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING Plates Increase Lumber Increase Rep Stress Incr Code SBO	2-0-0 CSI 1.33 TC 0.93 9 1.33 BC 0.50 YES WB 0.28 VSBCCI	DEFL in (loc) Vdefl Vert(LL) -0.12 8-9 >999 Vert(TL) 0.26 5-6 >127 Horz(TL) 0.06 5 n/a 1st LC LL Min Vdefl = 360	PLATES GRIP MII20 249/190 Weight: 84 lb

BRACING

TOP CHORD Sheathed or 5-0-14 oc purlins.

BOT CHORD Rigid ceiling directly applied or 5-8-12 oc bracing.

LUMBER

TOP CHORD 2 X 4 SYP M 14 "Except"

T2 2 X 4 SYP M 21

BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=953/1-0-0, 5=1144/1-0-0

Max Horz 1=-421(load case 5)

Max Uplift1=-893(load case 4), 5=-1404(load case 5)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-1863, 2-3=-1769, 3-4=-1769, 4-5=-1863, 5-6=32

BOT CHORD 1-9=1676, 8-9=1692, 7-8=1692, 5-7=1676

2-9=-172, 2-8=-23, 3-8=931, 4-8=-23, 4-7=-172

# NOTES

1) This truss has been checked for unbalanced loading conditions.

- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 893 lb uplift at joint 1 and 1404 lb uplift at joint 5, 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



Job	Truss		Truss Type				Qty	Ply S	STEVE MACA	RI -SMITH RE	SIDENCE		
UPPER	T1A		COMMON				1	1 /	optional)				
TL Southern	Building Produ	icts, W. Palm Beach	ı, FL			4.	201 Si			ndustries, Inc.	Sat Dec 0	8 11:31:36	3 2001 Page 1
	2-10-4 2-10-4	5-11-8 3-1-4		9 <u>-0-0</u> 3-0-8		12-0-8 3-0-8		15-1-12	+	18-0-0	<del></del>	20-4-0	<b>-</b> ;
	2-10	3-1-4		3-0-0		3-0-6		3-1-4		2-10-4		2-4-0	Scale = 1;35.8
3x4	81	5.00 12  3x4 = 77  2  W4  5x6 = 2.50	3x4 ws ws ws ws ws ws ws ws ws ws ws ws ws	w2 83	4x5 = 4 W W B4 12 5x6 =		3x4 = 5 W3 10 6x6 =	W4 B2	3x4 = 6 12 6 Wd 9 5x6 =	81	7 3x5 =		0.40-13
<del> </del>	3-0-0 3-0-0	5-11-6 2-11-8		8-0-14 2-1-6	9-11-2 1-10-4	12-0-8 2-1-6		15-0-0 2-11-8	<del></del>	18-0-0 3-0-0	<b>—</b> ₁		
Plate Offsets				2-1-0	1-10-4	2-1-0		4-11-0		3-0-0			
LOADING (psi TCLL 20.1 TCDL 15.1 BCLL 10.1 BCDL 10.1		SPACING Plates Increase Lumber Increase Rep Stress Incr Code SBC/S	2-0-0 1.33 1.33 YES BCCI	CSI TC BC WB	0.88 0.31 0.18	DEFL Vert(LL) Vert(TL) Horz(TL) 1st LC LL	in 0.12 0.26 0.06 Min Vde	(loc) Vde 12 >99 7-8 >12 7 n/ efi = 360	9 6	PLATES MII20 Weight: 92 II	24	RIP 49/190	
LUMBER						BRACIN	G						

TOP CHORD Sheathed or 5-0-13 oc purlins.

BOT CHORD Rigid ceiling directly applied or 5-9-5 oc bracing.

TOP CHORD 2 X 4 SYP M 14 "Except"

T2 2 X 4 SYP M 21 BOT CHORD 2 X 4 SYP M 14 WEB\$ 2 X 4 SYP No.3

REACTIONS (lb/size) 1=953/1-0-0, 7=1144/1-0-0

Max Horz 1=-421(load case 5)

Max Uplift1=-893(load case 4), 7=-1404(load case 5)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-1863, 2-3=-2069, 3-4=-1745, 4-5=-1745, 5-6=-2069, 6-7=-1863, 7-8=32

BOT CHORD 1-14=1676, 13-14=1684, 12-13=1927, 11-12=1429, 10-11=1927, 9-10=1684, 7-9=1676

 $2 \cdot 14 = -232, \ 2 \cdot 13 = 265, \ 3 \cdot 13 = 138, \ 3 \cdot 12 = -376, \ 4 \cdot 12 = 592, \ 4 \cdot 11 = 594, \ 5 \cdot 11 = -375, \ 5 \cdot 10 = 137, \ 6 \cdot 10 = 266, \ 6 \cdot 9 = -232$ 

## NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 893 lb uplift at joint 1 and 1404 lb uplift at joint 7.

  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



Job	Truss		Truss Type			· · · · · · · · · · · · · · · · · · ·	Qty	Ply	STEVE MAG	CARI -SMITH RESIDE	ENCE	· · · · · · · · · · · · · · · · · · ·
UPPER	T18		COMMON				1	1				
L	!		<u> </u>						(optional)			
TL Southern	n Building Prod	ucts, W. Palm Bea	ch. FL				4.201 S	R1 e Nov		k Industries, Inc. Sat	Dec 08 11:31:38	2001 Page 1
<del></del>	2-10-4	5-1-4	7	9-14 . 0	-0-0 10	1-2-1	12-10-12		15-1-12	18-0-0	20-4-0	
	2-10-4	2-3-0	2-	-8-10 ;	-2-2 1-	-2-1	2-8-11		2-3-0	2-10-4	2-4-0	⊣
												Scale = 1:35.8
					4x5 =							
				1x4	5	1x4						
İ				1 4 1		- 6						
		5.00 12			1	100						
			3x4 =		w/ / \ \	,,		3x4 ≈				
		_	3	Wa	// \`	\ Wa		7				
4		3x4 = 7	- FR	мз     /	/ \	$\langle M \rangle$	w3	<b>P</b>	3x4 =			
		2	M \		/	\\\	//	W4 -	72 8			
		W5	<u> </u>		<del></del>	111/		11 _	W5 XIII			
1-1		- BZ	<del>"</del>	83			83	M-<	32 A	9		J=
4 €	81			14		13				- 18 C	_	10 14 14 10 10 10 10 10 10 10 10 10 10 10 10 10
₩	<b>XX</b>		15 6x6 =	6x8 =		6x8 =		12 6x6 =				10
3x4	=	16 5x6 =		63 12				0X0 —	11	3x5 =		7
		2.50 1							5x6 =			•
<del> </del>	3-0-0 3-0-0	5-1-4		<del>)-14  </del>	10-2-1		2-10-12		5-0-0	18-0-0		
Plata Officia		2-1-4		3-10	2-4-3		2-8-11	2	-1-4	3-0-0		
Flate Olisets	17.17. 19.0-1-	12.0-1-8], [14:0-4-(	LEGGE!									
LOADING (ps		SPACING	2-0-0	CSI	i	DEFL	in		/defl	PLATES	GRIP	
TCLL 20 TCDL 15		Plates Increase Lumber Increase	1.33 1.33	TC 0. BC 0.		Vert(L			999	MII20	249/190	
BCLL 10		Rep Stress Incr	YES	WB 0.		Vert(T Horz(1		9-10 >	126 n/a			
BCDL 10	0.0	Code SBC	SBCCI				LL Min I/de			Weight: 97 lb		
LUMBER						BRAC	ING		<del></del>			
TOP CHORD	2 X 4 SYP M					TOP (	CHORD SH	neathed o	r 5-1-1 oc purlii	ns.		(P)
	T2 2 X 4 SYF	'M 21				BOT (	HORD RE	aid cailing	directly english	d or E 7 12 on homein	_	

BOT CHORD Rigid ceiling directly applied or 5-7-12 oc bracing.

T2 2 X 4 SYP M 21 BOT CHORD 2 X 4 SYP M 14

WEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=953/1-0-0, 9=1144/1-0-0 Max Horz 1=-421(load case 5)

Max Uplift1=-893(load case 4), 9=-1404(load case 5)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-1863, 2-3=-2077, 3-4=-1767, 4-5=-1767, 5-6=-1767, 6-7=-1767, 7-8=-2077, 8-9=-1863, 9-10=32

BOT CHORD 1-16=1676, 15-16=1682, 14-15=1935, 13-14=1379, 12-13=1935, 11-12=1682, 9-11=1676

2-16=-249, 2-15=287, 3-15=88, 3-14=-320, 4-14=-136, 5-14=686, 5-13=686, 6-13=-136, 7-13=-320, 7-12=88, 8-12=287, 8-11=-249

## NOTES

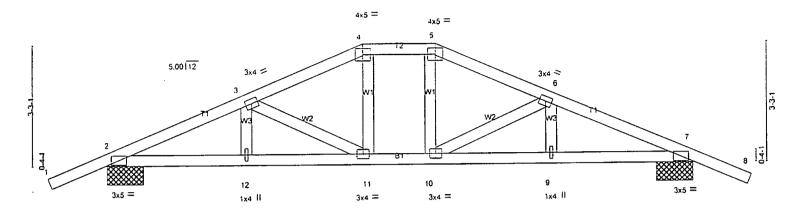
- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If and verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 893 lb uplift at joint 1 and 1404 lb uplift at joint 9. 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



ĺ	Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
	UPPER	н7В	соммон	1	1	(optional)

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:31:39 2001 Page 1

-1-6-0	3-9-14	, 7-0-0	9-0-0	12-2-2	16-0-0	17-6-0
1-6-0	3-9-14	3-2-2	2-0-0	3-2-2	3-9-14	1-6-0 Scale = 1:31.6



,	3-9-14	7-0-0	9-0-0	12-2-2	16-0-0	
	3-9-14	3-2-2	2-0-0	3-2-2	3-9-14	
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr NO Code SBC/SBCCI	CSI TC 0.81 BC 0.40 WB 0.18 (Matrix)	Horz(TL)	in (loc) Vdefl 0.12 11-12 >999 -0.12 11-12 >999 0.04 7 n/a din Vdefl = 360	PLATES MII20 Weight: 76 lb	<b>GRIP</b> 249/190

LUMBER

TOP CHORD 2 X 4 SYP M 14 "Except" T2 2 X 4 SYP No.3

BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3 WEBS

REACTIONS (lb/size) 2=1331/1-0-0, 7=1331/1-0-0

Max Horz 2=265(load case 4)

Max Uplift2=-1432(load case 4), 7=-1178(load case 3)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=41, 2-3=-2364, 3-4=-2043, 4-5=-1877, 5-6=-2043, 6-7=-2364, 7-8=41

BOT CHORD 2-12=2090, 11-12=2090, 10-11=1877, 9-10=2090, 7-9=2090

3-12=109, 3-11=-271, 4-11=609, 5-10=609, 6-10=-271, 6-9=109

# WEBS NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1432 lb uplift at joint 2 and 1178 lb uplift at joint 7.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 6) Special hanger(s) or connection(s) required to support concentrated load(s) 37.0lb down and 71.0lb up at 7-0-0, and 37.0lb down and 71.0lb up at 9-0-0 on top chord, and 378.1lb down and 165.2lb up at 7-0-0, and 378.1lb down and 165.2lb up at 9-0-0 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

### LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33

Uniform Loads (plf)

Vert: 1-4=-70.0, 4-5=-70.0, 5-8=-70.0, 2-7=-40.0

Concentrated Loads (lb)

Vert: 4=23.0 5=23.0 11=-378.1 10=-378.1



(PI

**BRACING** TOP CHORD Sheathed or 3-7-8 oc purlins. BOT CHORD Rigid ceiling directly applied or 5-5-13 oc bracing.

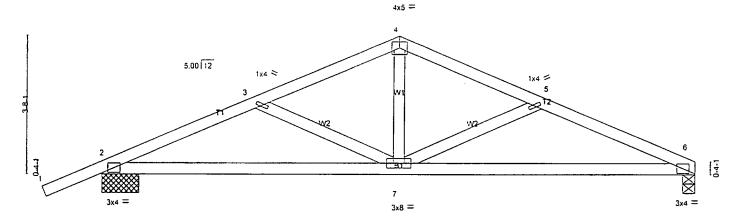
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	Т2	СОММОМ	1	1	(ootional)

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Scale = 1:31,1

[P]



	8-0-0			16-0-0 8-0-0		
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.53 BC 0.58 WB 0.22	DEFL in (loc) V/defl Vert(LL) -0.09 2-7 >999 Vert(TL) -0.18 2-7 >999 Horz(TL) -0.03 6 n/a 1st LC LL Min V/defl = 360	PLATES GF MII20 24 Weight: 69 lb	RIP 9/190	

**BRACING** 

TOP CHORD Sheathed or 6-0-0 oc purtins.

BOT CHORD Rigid ceiling directly applied or 6-1-15 oc bracing.

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3 **WEBS** 

REACTIONS (lb/size) 6=853/0-4-0, 2=985/1-0-0

Max Horz 2=327(load case 4)

Max Uplift6=-802(load case 5), 2=-1151(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=20, 2-3=-1350, 3-4=-1063, 4-5=-1063, 5-6=-1376

BOT CHORD 2-7=1225, 6-7=1258

3-7=-268. 4-7=547, 5-7=-305 WEBS

## NOTES

This truss has been checked for unbalanced loading conditions.

- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

  3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 802 lb uplift at joint 6 and 1151 lb uplift at joint 2.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

Job	Truss	Truss Type			Qty	Ply	STEVE MAC	ARI -SMITH RESI	DENCE	
UPPER	MGT2	COMMON			1	2				
TI Southern	<u> </u>	Polm Pooph Fi					(optional)			
TE GOGINGIN	conding raddeds, w. F	ann beach, ru			4.201 S	R1 e Nov	16 2000 MiTek	Industries, Inc. S	at Dec 08 11:31;4	1 2001 Page
	<del> </del>	4-9-14		8-11-14	9-4-12	12-1	-15	15-4-0		
		4-9-14		4-2-1	0-4-14	2-9	·3	3-2-1	<b>,</b>	
					4x10 =					Scale = 1:3
					**IV —		1x4		3x4 =	
	1				3		4		5	
		5,00	12				10		尹丨	
			3x4 =	///					/	
			2		w <sub>2</sub>	//w	. [.]	//		
	9		TIEST		"	/ 1/2		W\$/	W4   0	
	1		We	WI					0-1-4	
					1			//		
	1		<del></del>	81				<del></del>	<del></del>	
	, 9									
	3x5 = 10	11	9 12	13	8		14 7	15 16	$\bowtie$	
			2x4 H		3x6 =		3x8 =		2x4	
		4-9-14								
		4-9-14		8-11-14 4-2-1	<del>9 1-12</del> 0-4-14	12-1-		15-4-0	<del>i</del>	
late Offsets (	X.Y): [3:0-7-4.0-2-0]				0-4-14	2-9-7	<del></del>	3-2-1		
OADING (psf		G 2-0-0	CSI	0	EFL in	(1)				<del></del>
CLL 20.0	Plates In	ncrease 1.33	TC 0.50	) Ve	EFL in en(LL) 0.09		/defl 999	PLATES MII20	GRIP 249/190	
CDL 15.0		Increase 1.33 ess Incr NO	BC 0.38 WB 0.47	S Ve	ert(TL) -0.11	8-9 >	999		2407100	
CDL 10.0		SBC/SBCCI	(Matrix)		orz(TL) 0.02 t LC LL Min Vde		n/a	Weight: 198 lb		
UMBER			-1		RACING				·····	
	2 X 4 SYP M 14			To	OP CHORD SH	neathed or	r 6-0-0 oc purlins	s, except end vert	ticals.	(P
	2 X 6 SYP M 14 2 X 4 SYP No.3 *Excen			B	OT CHORD Ri	gid ceiling	directly applied	or 10-0-0 oc braci	ing.	· ·

**WEBS** 2 X 4 SYP No.3 "Except"

W2 2 X 6 SYP M 14

REACTIONS (lb/size) 1=2827/1-0-0, 6=3277/0-5-8

Max Horz 1=524(load case 4)

Max Uplift1=-1941(load case 4), 6=-2318(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-5537, 2-3=-3235, 3-4=-2045, 4-5=-2044, 5-6=-2553

BOT CHORD 1-10=5034, 10-11=5034, 9-11=5034, 9-12=5034, 12-13=5034, 8-13=5034, 8-14=3067, 7-14=3067, 7-15=74, 15-16=74, 6-16=74

WEBS 2-9=1596, 2-8=-2296, 3-8=2127, 4-7=-152, 5-7=3117, 3-7=-1573

## NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1941 lb uplift at joint 1 and 2318 lb uplift at joint 6.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 5) 2-ply truss to be connected together with 10d Common(.148\*x3\*) Nails as follows: Top chords connected as follows: 2 X 4 1 row at 0-9-0 oc.

Bottom chords connected as follows: 2 X 6 - 2 rows at 0-9-0 oc.

Webs connected as follows: 2 X 4 - 1 row at 0-9-0 oc, 2 X 6 - 2 rows at 0-9-0 oc.

6) Special hanger(s) or connection(s) required to support concentrated load(s) 371.9lb down and 227.7lb up at 1-4-12, 527.6lb down and 336.2lb up at 3-4-12, 627.6lb down and 336.2lb up at 5-4-12, 627.6lb down and 336.2lb up at 7-4-12, 403.6lb down and 212.4lb up at 9-4-12. 620.5lb down and 335.4lb up at 11-4-12, and 594.5lb down and 336.0lb up at 13-4-12, and 597.5lb down and 337.3lb up at 14-4-12 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

## LOAD CASE(S) Standard

1) Regular, Lumber Increase=1.33, Plate Increase=1.33

Uniform Loads (plf)

Vert: 1-3=-70.0, 3-5=-70.0, 1-6=-40.0

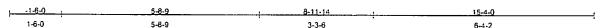
Concentrated Loads (Ib)

Vert: 8=-403.6 10=-371.9 11=-627.6 12=-627.6 13=-627.6 14=-620.5 15=-594 5 16=-597 5

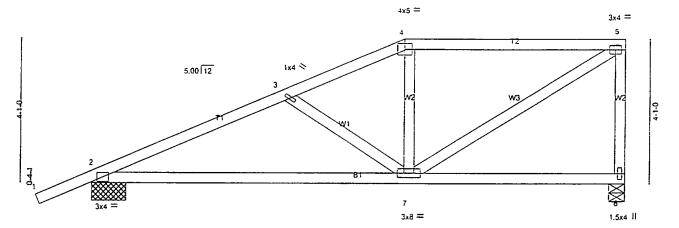


·					
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	мнт2	СОММОН СОМ	1	1	
<u> </u>	1		<u> </u>	<u>.</u>	(optional)
FI Southorn Di	vildiga Products IVI Bolm Dos	sah El		74 - 61	10 0000 LUT-1 1-4

SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:31:42 2001 Page 1



Scale = 1:33 1



	<del></del>	8-11-14		15-4-0	<del></del>
	T	8-11-14		B-4-2	<u></u>
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.94 BC 0.56 WB 0.98	DEFL in (loc) Vdefl Vert(LL) -0.14 2-7 >999 Vert(TL) -0.28 2-7 >641 Horz(TL) -0.02 6 n/a 1st LC LL Min Vdefl = 360	PLATES MII20 Weight: 76 lb	<b>GRIP</b> 249/190

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 5-8-8 oc bracing.

[P]

REACTIONS (lb/size) 6=817/0-5-8, 2=949/1-0-0

Max Horz 2=657(load case 4)

Max Uplift6=-969(load case 4), 2=-1187(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=20, 2-3=-1117, 3-4=-831, 4-5=-766, 5-6=-696

BOT CHORD 2-7=1018, 6-7=0

**WEBS** 3-7=-302, 4-7=-17, 5-7=904

## NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 969 lb uplift at joint 6 and 1187 lb uplift at joint 2.
  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



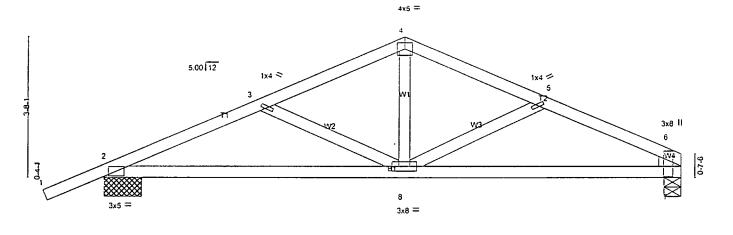
· _ · _ · _ ·					
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	T2A	СОММОМ	4	1	(optional)

<sup>-</sup> TL Southern Building Products, W. Palm Beach, FL

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Scale = 1:30.7



		8-0-0		7-4-0		
Plate Offsets (X,Y): [	6;0-2-10,0-3-5]			,		
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP		
TCLL 20.0	Plates Increase 1.33	TC 0.69	Vert(LL) -0.08 2-8 >999	MII20 249/190		
TCDL 15.0	Lumber Increase 1.33	BC 0.41	Vert(TL) -0.16 2-8 >999			
BCLL 10.0	Rep Stress Incr YES	WB 0.18	Horz(TL) -0.02 7 n/a			
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 67 lb		

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 2 X 4 SYP No.3 \*Except\* WEBS W4 2 X 8 SYP DSS

REACTIONS (lb/size) 2=949/1-0-0, 7=800/0-5-8

Max Horz 2=362(load case 4)

Max Uplift2=-1144(load case 4), 7=-740(load case 5)

FORCES (ib) - First Load Case Only

TOP CHORD 1-2=41, 2-3=-1367, 3-4=-1071, 4-5=-1048, 5-6=-1254, 6-7=-651

BOT CHORD 2-8=1210, 7-8=1087

WEBS 3-8=-294, 4-8=480, 5-8=-161

## **NOTES**

1) This truss has been checked for unbalanced loading conditions.

2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II. condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

8-0-0

3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1144 lb uplift at joint 2 and 740 lb uplift at joint 7.

4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 6-6-10 oc bracing.

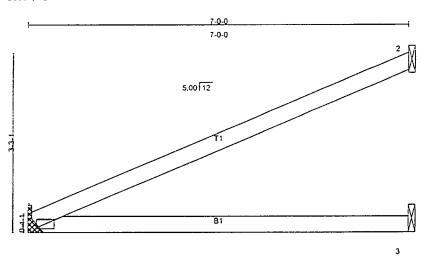


Job	Truss	Truss Type		Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	ЕЈ7А	соммон	3	1	(optional)

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Scale = 1:21.2

[P]



2x4 =

1	7-0-0
	7-0-0

LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP
TCLL 20.0	Plates Increase 1.33	TC 0.85	Vert(LL) -0.11 1-3 >776	MII20 249/190
TCDL 15.0	Lumber increase 1.33	BC 0.33	Vert(TL) -0.21 1-3 >388	
BCLL 10.0	Rep Stress Incr YES	WB 0.00	Horz(TL) -0.00 2 n/a	
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 22 lb

**BRACING** 

TOP CHORD Sheathed or 4-8-6 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

LUMBER TOP CHORD 2 X 4 SYP SS BOT CHORD 2 X 4 SYP M 14

REACTIONS (lb/size) 1=374/Mechanical, 2=238/Mechanical, 3=136/Mechanical

Max Horz 1=413(load case 5) Max Uplift1=-323(load case 5), 2=-535(load case 5)

FORCES (Ib) - First Load Case Only TOP CHORD 1-2=75 BOT CHORD 1-3=0

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II. condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33. 2) Refer to girder(s) for truss to truss connections.

- 3) Refer to girder(s) for truss to truss connections.
  4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 323 lb uplift at joint 1 and 535 lb uplift at joint 2.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	EJ7	СОММОИ	23	1	
TL Southern Build	ling Products, W. Palm Beac	h, FL 4.	201 SR	1 e Nov 1	(optional) 6 2000 MiTek Industries, Inc. Sat Dec 08 11:31:45 2001 Page 1

1.6-0 7-0-0 1.6-0 7-0-0

<del>7-0-0</del> <del>7-0-0</del>

Plate Offsets (X,Y); [2	Plate Offsets (X,Y); [2:0-0-8,0-1-8]								
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.62 BC 0.31 WB 0.00 (Matrix)	DEFL in (loc) Vdefl Vert(LL) -0.09 2-4 >843 Vert(TL) -0.19 2-4 >422 Horz(TL) -0.00 3 n/a 1st LC LL Min Vdefl = 360	PLATES GRIP MII20 249/190  Weight: 24 lb					

LUMBER

TOP CHORD 2 X 4 SYP SS

BOT CHORD 2 X 4 SYP M 14

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

[P]

Scale = 1:21.5

REACTIONS (lb/size) 1=-86/0-0-8, 3=184/Mechanical, 2=661/0-8-0, 4=132/Mechanical

Max Horz 2=460(load case 5)

Max Uplift1=-86(load case 1), 3=-420(load case 5), 2=-837(load case 5)

Max Grav1=314(load case 5), 3=184(load case 1), 2=661(load case 1), 4=132(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=77, 2-3=56 BOT CHORD 2-4=0

## NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Bearing at joint(s) 1 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 4) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 1.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 86 lb uplift at joint 1, 420 lb uplift at joint 3 and 837 lb uplift at joint 2.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Jop	Truss	Truss Type		Qty	Ply	STEVE	MACARI -SMITH RESI	DENCE	
UPPER	MH2	COMMON		1	1	(optional	`		
TL Southern	Building Products, W. I	Palm Beach, FL		4.201	SR1 e No		iTek Industries, Inc. S	at Dec 08 11:31:	46 2001 Page 1
	<b> </b>	2-6-8				6-6-8			
		2-6-8				4-0-0			Scale = 1;13.0
			4×5 =						
	,	5.00 12	2			6		3 3x6 II	
		5.001 12				T2			
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	127		W1					W2	<u>.</u>
	1 1								<u>-</u>
	1:1			81					
			U						
			5 <sup>1x4</sup> II			7		4	
	2x4 =							3x4	
	<b></b>	2-6-8			į	5-6-8			
	•	2-6-8	·			1-0-0	T		
LOADING (p:	sf) SPACI	ING 2-0-0 Increase 1.33	CSI TC 0.57	DEFL Vert(LL) 0.	in (loc) .06 5	Vdefl >999	PLATES MII20	GRIP 249/190	

Vert(TL)

Horz(TL)

**BRACING** 

0.06

-0.00

1st LC LL Min Vdefl = 360

5 >999

.1 n/a

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 7-7-7 oc bracing.

Weight: 22 lb

LUMBER

TCDL

**BCLL** 

BCOL

TOP CHORD 2 X 4 SYP No.3 "Except" T2 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP No.3

15.0

10.0

10.0

**WEBS** 2 X 4 SYP M 14 "Except"

W1 2 X 4 SYP No.3

REACTIONS (lb/size) 1=268/0-8-0, 4=297/Mechanical

Max Horz 1=156(load case 4)

Max Uplift1=-372(load case 4), 4=-403(load case 4)

Lumber Increase

Rep Stress Incr

1.33

NO

SBC/SBCCI

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-318, 2-6=-270, 3-6=-269, 3-4=-178

BOT CHORD 1-5=259, 5-7=270, 4-7=270

WEBS 2-5=78

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.3) Refer to girder(s) for truss to truss connections.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 372 lb uplift at joint 1 and 403 lb uplift at joint 4. 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

вс

WB 0.05

(Matrix)

0.56

- 6) Special hanger(s) or connection(s) required to support concentrated load(s) 115.9lb up at 2-6-8, and 20.3lb up at 4-7-4 on top chord, and 12.8lb down at 2-6-8, and 1.5lb down at 4-7-4 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

### LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33

Uniform Loads (plf)

Vert: 1-2=-70.0, 2-3=-70.0, 1-4=-40.0

Concentrated Loads (lb)

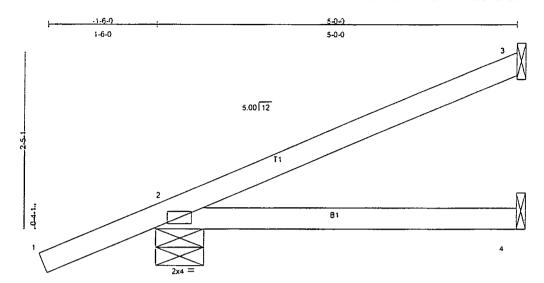
Vert: 2=115.9 5=-12.8 7=-1.5



Ġ	ob .	Truss	Truss Type	Qty Piy STEVE MACARI -SMITH RESIDENCE
ľ			7.000 - 7,00	aty in otera magnitude
L	IPPER	EJ5	COMMON	11 1
L				(optional)
	TI Southo	ro Building Products IAI	Polm Bosch, El	4 201 SP1 a New 16 2000 MiTak Industries Inc. Sat Doc 08 11:21:46 2001 Page 1

Scale: 3/4"=1"

[P]



5-0-0 5-0-0 LOADING (psf) SPACING 2-0-0 CSI DEFL **PLATES** GRIP in (loc) Vdefi TCLL 20.0 Plates Increase 1.33 TC 0.54 Vert(LL) -0.02 >999 MII20 249/190 2-4 TCDL 15.0 Lumber Increase 1.33 BC 0.15 Vert(TL) 0.17 1-2 >134 **BCLL** 10.0 Horz(TL) Rep Stress Incr YES WB 0.00 -0.00 n/a BCDL 10.0 Code SBC/SBCCI 1st LC LL Min Vdefl = 360 (Matrix) Weight: 18 lb

LUMBER

TOP CHORD 2 X 4 SYP M 14

BRACING

TOP CHORD Sheathed or 5-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

BOT CHORD 2 X 4 SYP M 14

REACTIONS (lb/size) 3=134/Mechanical, 2=413/0-8-0, 4=92/Mechanical Max Horz 2=332(load case 5) Max Uplift3=-347(load case 5), 2=-536(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=41, 2-3=42 BOT CHORD 2-4=0

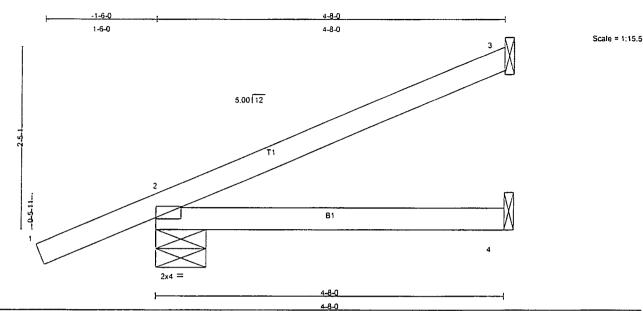
## NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
  3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 347 lb uplift at joint 3 and 536 lb uplift at joint 2.
  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	J5	СОММОМ	8	1	(optional)

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LOADING (psf) **SPACING** 2-0-0 DEFL in (loc) **PLATES** GRIP TCLL 20.0 Plates Increase 1.33 TC 0.51 Vert(LL) -0.02 >999 MII20 249/190 TCDL 15.0 Lumber Increase 1.33 ВС 0.13 Vert(TL) 0.15 >156 BCLL 10.0 Rep Stress Incr YES WB 0.00 Horz(TL) -0.00 n/a BCDL 10.0 Code SBC/SBCCI (Matrix) 1st LC LL Min Vdeff = 360 Weight: 17 lb

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 **BRACING** 

TOP CHORD Sheathed or 4-8-0 oc purlins. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

[P]

REACTIONS (lb/size) 3=120/Mechanical, 2=396/0-8-0, 4=85/Mechanical Max Horz 2=324(load case 5) Max Uplift3=-330(load case 5), 2=-526(load case 4)

FORCES (ib) - First Load Case Only TOP CHORD 1-2=32, 2-3=40 BOT CHORD 2-4=0

## NOTES

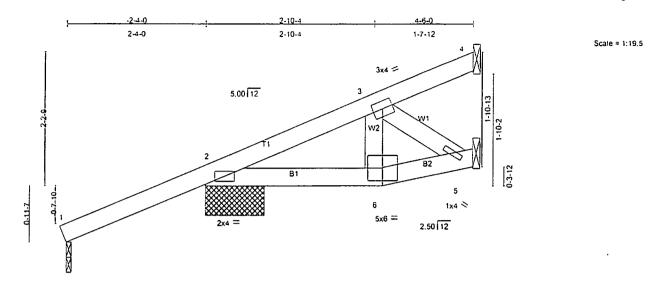
- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II. condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 330 lb uplift at joint 3 and 526 lb uplift at joint 2.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	EJ4	соммон	3	1	(optional)

TL Southern Building Products, W. Palm Beach, FL

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		<u> </u>	3-0-0	1-6-0	
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.17 BC 0.07 WB 0.07 (Matrix)	DEFL in (loc) Vdefl Vert(LL) -0.00 2-6 >999 Vert(TL) -0.01 2-6 >999 Horz(TL) -0.00 5 n/a 1st LC LL Min Vdefl = 360	PLATES MII20 Weight: 22 lb	<b>GRIP</b> 249/190

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3 BRACING

TOP CHORD Sheathed or 4-6-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

REACTIONS (lb/size) 1=94/0-1-0, 4=45/Mechanical, 2=380/1-0-0, 5=166/Mechanical Max Horz 2=356(load case 4)

Max Uplift1=-138(load case 4), 4=-98(load case 5), 2=-389(load case 4), 5=-158(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=47, 2-3=-224, 3-4=13 BOT CHORD 2-6=160, 5-6=174 WEBS 3-6=46, 3-5=-195

## NOTES (6)

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 1.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 138 lb uplift at joint 1, 98 lb uplift at joint 4, 389 lb uplift at joint 2 and 158 lb uplift at joint 5.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 6) Provide structural fascia by others to support overhang.

#### LOAD CASE(S) Standard



Job	Truss	Truss Type	Qty	Ply STEVE	MACARI -SMITH RESIDE	ENCE
UPPER	J4	COMMON	1	1 (optiona	.11	
TL Southern Build	ding Products, W. Palm Bea	ch. FL	4.201 SF			Dec 08 11:31:49 2001 Page 1
	ļ <del></del>	-1-6-0	4-2	-7		
	į	1-6-0	4-2 5.00 12	·1	3	Scale = 1:14.5
	2.2.12	2	71			
	1   1   1   1   1   1   1   1   1   1	2x4 =	B1		4	
		<del> </del>	4-2- 4-2-			
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING Plates Increase Lumber Increase Rep Stress Incr Code SBC	2-0-0 CSI 1.33 TC 0.51 1.33 BC 0.10 YES WB 0.00 (Matrix)	DEFL in Vert(LL) -0.01	(loc) Vdefl 2-4 >999 1-2 >145 3 n/a	PLATES Mil20 Weight: 16 lb	GRIP 249/190

LUMBER

TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14

BRACING

TOP CHORD Sheathed or 4-2-7 oc purlins. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 3=100/Mechanical, 2=374/0-8-0, 4=76/Mechanical Max Horz 2=296(load case 5)

Max Uplift3=-291(load case 5), 2=-525(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=32, 2-3=33 BOT CHORD 2-4=0

## NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 291 lb uplift at joint 3 and 525 lb uplift at joint 2.

  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	<del></del>		<u> </u>	Low	leteve v	IACARI -SMITH RI	ECIDENAE	
	1	Truss Type			Qty	Ply	SIEVEN	IACARI -SMITH RI	ESIDENCE	
UPPER	MGE2	ROOF TRUSS			1	1				
TL Southern	Building Products, W. Palm Bea	ach, FL	•	4.2	01 SF	R1 e Nov	(optional) 16 2000 Mi		. Sat Dec 08 11:31:5	0 2001 Page 1
	<u>_</u>	-0-5-0		3-4-(	2					
	·	0-5-0		3-4-(	)			1.5x4 II		C 4:40 f
	1							3		Scale = 1:10.3
				4.00 12			_			
				4.00   12						
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		<b>********</b>			****	****		<b>**********</b>		
		***************************************			<b>****</b>	<b>****</b>	<b>********</b>			
		2x4	<b>=</b>					1.5x4		
		<del></del>		3-4-0 3-4-0						
				1				·		
LOADING (ps TCLL 20.			CSI FC 0.17	DEFL Vert(LL)	in n/a	(loc)	Vdefl n/a	PLATES MII20	<b>GRIP</b> 249/190	
TCDL 15. BCLL 10.	0 Lumber Increas	e 1.33	BC 0.05	Vert(TL)	0.00		>999		2.0	
BCDL 10.		NO C/SBCCI	VB 0.00	Horz(TL) 1st LC LL	-0.00 Min I/de	2 fl = 360	n/a	Weight: 12	lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS

2 X 4 SYP No.3

REACTIONS (lb/size) 4=175/3-4-0, 2=208/3-4-0 Max Horz 4=179(load case 2) Max Uplift4=-220(load case 2), 2=-254(load case 2)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=4, 2-3=0, 3-4=-112

BOT CHORD 2-4=-0

#### **NOTES**

1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

**BRACING** 

TOP CHORD Sheathed or 3-4-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

- 2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see MiTek "Standard Gable End Detail"
- 3) Gable requires continuous bottom chord bearing.
- 4) Gable studs spaced at 2-0-0 oc.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 220 lb uplift at joint 4 and 254 lb uplift at joint 2.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

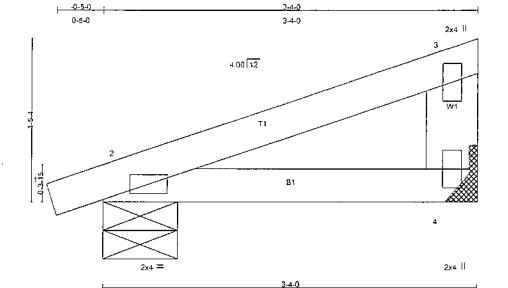


(P)

<u> </u>					
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
	MT1	соммон	2	1	(optional)

TL Southern Building Products, W. Palm Beach, FL

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			3-4-0		
LOADING (psf) TCLL 20.0	SPACING 2-0-0	CSI TS 0.47	DEFL in (loc) Vdefl	PLATES GRIP MII20 249/190	
TCDL 15,0	Plates Increase 1,33 Lumber Increase 1,33	TC 0.17 BC 0.05	Vert(LL) -0.00 2-4 >999 Vert(TL) 0.01 1-2 >888	MII20 249/190	
BCLL 10.0 BCDL 10.0	Rep Stress Incr YES Code SBC/SBCCI	WB 0.00 (Matrix)	Horz(TL) 0.00 r/a 1st LC LL Min l/defl = 360	Weight: 13 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 2 X 6 SYP M 14 WEBS

BRACING

TOP CHORD Sheathed or 3-4-0 oc purlins, except end verticals. BOT CHORD Rigid ceiting directly applied or 10-0-0 oc bracing.

(P)

Scale = 1:10.3

REACTIONS (lb/size) 2=216/0-8-0, 4=144/Mechanical

Max Horz 2=175(load case 2)

Max Uplift2=-311(load case 2), 4=-175(load case 2)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=9, 2-3=25, 3-4=-89 BOT CHORD 2-4≂0

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 311 lb uplift at joint 2 and 175 lb uplift at joint 4.

  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

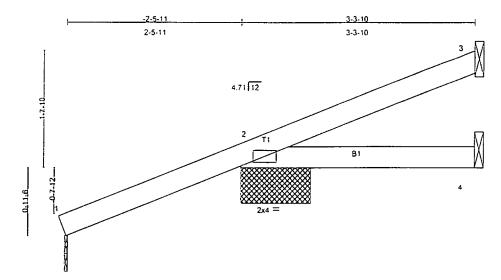


Job	Truss	Truss Type	Qty		STEVE MACARI -SMITH RESIDENCE
	EJ3	СОММОИ	2	1	(optional)

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Scale = 1:16.4

[P]



	3-3-10 3-3-10							
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.18 BC 0.06 WB 0.00 (Matrix)	DEFL in (loc) Vdefl Vert(LL) -0.00 2-4 >999 Vert(TL) -0.01 2-4 >999 Horz(TL) -0.00 3 n/a 1st LC LL Min Vdefl = 360	PLATES GR MII20 245 Weight: 14 lb	RIP 9/190			

LUMBER

TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14

BRACING

TOP CHORD Sheathed or 3-3-10 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

REACTIONS (lb/size) 1=97/0-0-8, 3=74/Mechanical, 2=343/1-0-0, 4=58/Mechanical Max Horz 2=260(load case 5) Max Uplift1=-152(load case 4), 3=-191(load case 5), 2=-291(load case 5)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=49, 2-3=-53

BOT CHORD 2-4=0

## NOTES (7)

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Bearing at joint(s) 1 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 4) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 1.

  5) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 1.

  5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 152 lb uplift at joint 1, 191 lb uplift at joint 3 and 291 lb uplift at joint 2.
- This truss has been designed for both TPI-85 and ANS/TPI 1-1995 plating criteria.
   Provide structural fascia by others to support overhang.

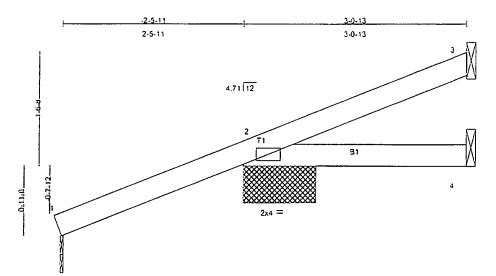


·	<u></u> .				
Job	Truss	Truss Type		Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	J2A	соммом	2	1	(optional)

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Scale: 3/4"=1"

(P)



3-0-13 3-0-13 LOADING (psf) SPACING GRIP 2-0-0 CSI DEFL in (loc) Vdefi **PLATES** TCLL 20.0 Plates Increase 1.33 TC 0.16 Vert(LL) -0.00 >999 MII20 249/190 2-4 TCDL 15.0 Lumber Increase 1.33 ВС 0.05 Vert(TL) -0.01 2-4 >999 **BCLL** WB 0.00 10.0 Rep Stress Incr YES Horz(TL) -0.00 n/a **BCDL** SBC/SBCCI 1st LC LL Min I/defi = 360 10.0 Code (Matrix) Weight: 14 lb

LUMBER

TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14

**BRACING** 

TOP CHORD Sheathed or 3-0-13 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

REACTIONS (lb/size) 1=99/0-0-8, 3=65/Mechanical, 2=328/1-0-0, 4=53/Mechanical Max Horz 2=247(load case 5)

Max Uplift1=-154(load case 4), 3=-175(load case 5), 2=-284(load case 4)

FORCES (Ib) - First Load Case Only TOP CHORD 1-2=49, 2-3=-50 BOT CHORD 2-4=0

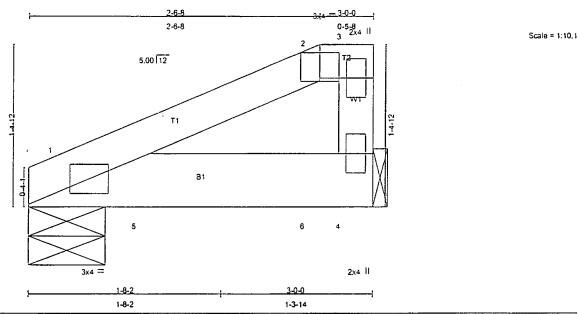
## NOTES (7)

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Bearing at joint(s) 1 considers parallel to grain value using ANSI/TPI 1-1995 angle to grain formula. Building designer should verify capacity of bearing surface.
- 4) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 1.
  5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 154 lb uplift at joint 1, 175 lb uplift at joint 3 and 284 lb uplift at joint 2.
- This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
   Provide structural fascia by others to support overhang.



Job	Truss		Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	мдтз	соммои	1	1	(optional)

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TOP CHORD Sheathed or 3-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

Plate Of	fsets (X.Y): [	2:0-2-0.0-2-11]				
LOADIN	IG (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL	20.0	Plates increase 1.33	TC 0.34	Vert(LL) 0.01 1-4 >999	MII20 249/190	
TCDL	15.0	Lumber Increase 1.33	BC 0.18	Vert(TL) -0.01 1-4 >999		
BCLL	10.0	Rep Stress Incr NO	WB 0.00	Horz(TL) -0.00 4 n/a		
BCDL	10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdeft = 360	Weight: 13 lb	

**BRACING** 

LUMBER

TOP CHORD 2 X 4 SYP No.3 BOT CHORD 2 X 6 SYP M 14

WEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=600/0-8-0, 4=378/Mechanical

Max Horz 1=144(load case 4)

Max Uplift1=-470(load case 4), 4=-323(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-169, 2-3=-140, 3-4=-104 BOT CHORD 1-5=140, 5-6=140, 4-6=140

## NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Refer to girder(s) for truss to truss connections.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 470 lb uplift at joint 1 and 323 lb uplift at joint 4.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 7) Special hanger(s) or connection(s) required to support concentrated load(s) 42.5lb down at 2-10-4 on top chord, and 646.8lb down and 487.9lb up at 1-0-12, and 11.4lb down at 2-6-8 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

### LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33 Uniform Loads (plf)

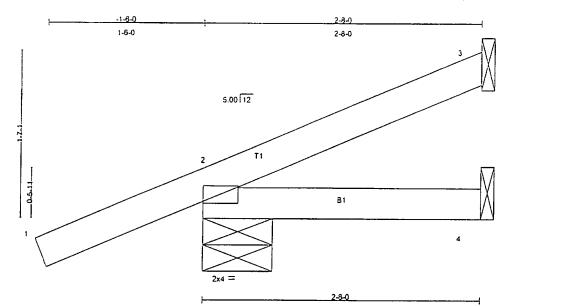
Vert: 1-2=-70.0, 2-3=-70.0, 1-4=-40.0 Concentrated Loads (lb)

Vert: 3=-42.5 5=-646.8 6=-11.4



(P)

Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	J3	соммон	12	1	
TL Southern Build	ding Products, W. Palm Bea	ch, FL 4.	! 201 SR		(optional) 6 2000 MiTek Industries, Inc. Sat Dec 08 11:31:54 2001 Page 1



	280						
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.51 BC 0.04 WB 0.00 (Matrix)	DEFL in (loc) Vdefl Vert(LL) -0.00 2-4 >999 Vert(TL) 0.15 1-2 >151 Horz(TL) -0.00 3 n/a 1st LC LL Min Vdefl = 360	PLATES GRIP MII20 249/190 Weight: 11 lb			

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 BRACING

TOP CHORD Sheathed or 2-8-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

[P]

Scale = 1:11.1

REACTIONS (lb/size) 3=24/Mechanical, 2=312/0-8-0, 4=45/Mechanical

Max Horz 2=206(load case 5)

Max Uplift3=-156(load case 5), 2=-553(load case 4)

Max Grav3=50(load case 4), 2=312(load case 1), 4=45(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=32, 2-3=-65 BOT CHORD 2-4=0

#### NOTES

1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

2) Refer to girder(s) for truss to truss connections.

3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 156 lb uplift at joint 3 and 553 lb uplift at joint 2.

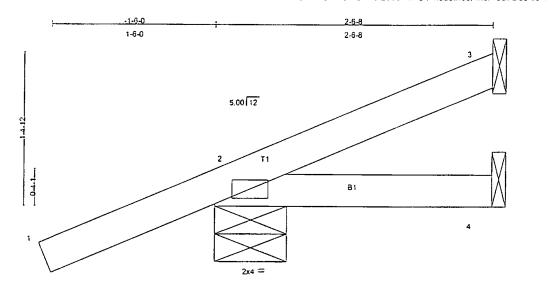
4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	I	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	EJ2	COMMON	2	1	
<u> </u>	<u> </u>			<u> </u>	(optional)

TL Southern Building Products, W. Palm Beach, FL

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2-6-8 LOADING (psf) **SPACING** CSI 2-0-0 DEFL **V**defl **PLATES** GRIP (loc) TCLL 20.0 Plates Increase 1.33 TC 0.53 Vert(LL) -0.00 >999 MII20 249/190 TCDL 15.0 Lumber Increase 1.33 вС 0.03 Vert(TL) 0.15 1-2 >151 BCLL 10.0 Rep Stress Incr YES WB 0.00 Horz(TL) -0.00 n/a BCDL SBC/SBCCI 10.0 Code (Matrix) 1st LC LL Min I/defl = 360 Weight: 10 lb

LUMBER

TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14

**BRACING** 

TOP CHORD Sheathed or 2-6-8 oc purlins.

2-6-8

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

Scale = 1:10.6

REACTIONS (lb/size) 3=17/Mechanical, 2=309/0-8-0, 4=43/Mechanical

Max Horz 2=207(load case 4)

Max Uplift3=-131(load case 5), 2=-572(load case 4)

Max Grav3=77(load case 4), 2=309(load case 1), 4=43(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=41, 2-3=-59

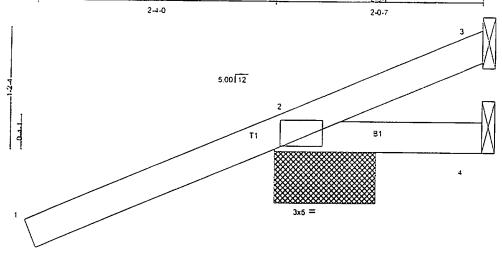
BOT CHORD 2-4=0

## NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 131 lb uplift at joint 3 and 572 lb uplift at joint 2.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	J2	COMMON	2	1	: (optional)
TL Southern	Building Products, W.	Palm Beach, FL	4.201 SF		6 2000 MiTek Industries, Inc. Sat Dec 08 11:31:55 2001 Pag
		-2-4-0	- <u></u>		2-0-7
		2-4-0	•		2-0-7



2-0-7

Plate Offsets (X.Y): [	2:0-5-10.0-0-6]				
TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.90 8C 0.02 WB 0.00 (Matrix)	DEFL in (loc) Vdefl Vert(LL) -0.00 2 >999 Vert(TL) 0.45 1-2 >72 Horz(TL) 0.00 3 r/a 1st LC LL Min Vdefl = 360	PLATES GRIP MII20 249/19 Weight: 10 lb	0

LUMBER

TOP CHORD 2 X 4 SYP M 21

BOT CHORD 2 X 4 SYP M 14

BRACING

TOP CHORD Sheathed or 2-0-7 oc purlins. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 3=-101/Mechanical, 2=439/1-0-0, 4=33/Mechanical Max Horz 2=259(load case 4)

Max Uplift3=-101(load case 1), 2=-1023(load case 4)

Max Grav3=404(load case 4), 2=439(load case 1), 4=33(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=64, 2-3=-100 BOT CHORD 2-4=0

# NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 101 lb uplift at joint 3 and 1023 lb uplift at joint 2.
  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

NAME OF THE PARTY.

Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	EJ1	соммон	2	1	(optional)

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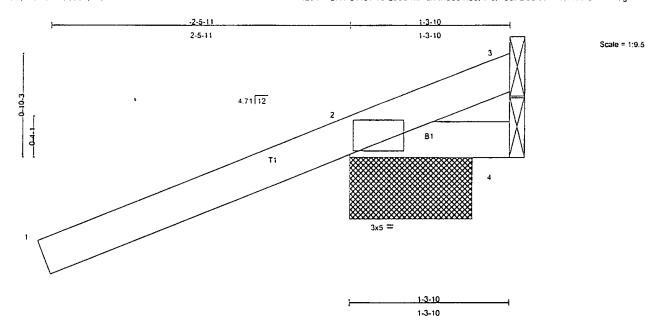


Plate Offsets	(X,Y); [2:	0-5-6.0-0-6]							
LOADING (ps	sf)	SPACING 2-	o-o cs	ı	DEFL	in (loc	) Vdefl	PLATES	GRIP
TCLL 20	).Ó	Plates Increase 1	.33 TC	0.85	Vert(LL)	-0.00	2 >999	MII20	249/190
TCDL 15	0.0	Lumber Increase 1	.33 BC	0.01	Vert(TL)	0.35 1-3	2 >90		
BCLL 10	.0	Rep Stress Incr Y	ES WE	0.00	Horz(TL)	0.00	3 n/a		
BCDL 10	.0	Code SBC/SBC	CI (M	atrix)	1st LC LL	Min Vdefl = 3	360	Weight: 8 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 21 BOT CHORD 2 X 4 SYP M 14 **BRACING** 

TOP CHORD Sheathed or 1-3-10 oc purlins. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing. (P)

REACTIONS (lb/size) 3=-162/Mechanical, 2=453/1-0-0, 4=24/Mechanical

Max Horz 2=233(load case 4)

Max Uplift3=-162(load case 1), 2=-1141(load case 4)

Max Grav3=570(load case 4), 2=453(load case 1), 4=24(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=63, 2-3=-101 BOT CHORD 2-4=0

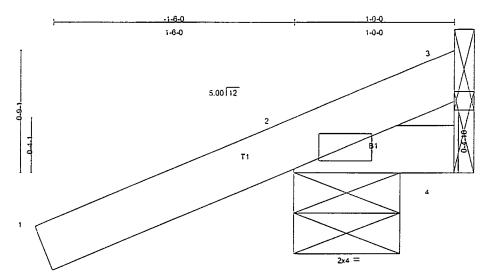
## NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 162 lb uplift at joint 3 and 1141 lb uplift at joint 2.
  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Qty	Pty	STEVE MACARI -SMITH RESIDENCE
UPPER	J1	ROOF TRUSS	17	1	(optional)

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1-0-0

			1-7-4		
LOADING (psf)	SPACING 2-0-0	csı	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 20.0	Plates Increase 1.33	TC 0.42	Vert(LL) -0.00 2 >999	MII20 249/190	
TCDL 15.0	Lumber Increase 1.33	BC 0.01	Vert(TL) 0.06 1-2 >311		
BCLL 10.0	Rep Stress Incr YES	WB 0.00	Horz(TL) 0.00 3 n/a		
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min I/defl = 360	Weight: 6 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 BRACING

TOP CHORD Sheathed or 1-0-0 oc purlins. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

Scale = 1:7.2

REACTIONS (lb/size) 3=-68/Mechanical, 2=264/0-8-0, 4=18/Mechanical

Max Horz 2=157(load case 4)

Max Uplift3=-68(load case 1), 2=-633(load case 4)

Max Grav3=268(load case 4), 2=264(load case 1), 4=18(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=40, 2-3=-58 BOT CHORD 2-4=0

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 68 lb uplift at joint 3 and 633 lb uplift at joint 2.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Jop ,	Truss	Truss Type		Q	ly Ply	STEVE MA	ACARI -SMITH RESID	ENCE	
JPPER	мн6	TRUSS		1	1				
L Southern 6	I Building Products, W. Palm	Beach, FL		4.20	SR1 e Nov	(optional) 16 2000 MiT	ek Industries, Inc. Sat	Dec 08 11:31:59	2001 Page
<u>.                                    </u>	-1-6-0 3-1-11	. 5-9-15		12-4-8		<u>.                                    </u>	18-11-0		
,	1-6-0 3-1-11	2-8-4	•	6-6-8	•	•	6+6+8	•	Scale = 1:3
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			4		6x6 5			3x4 =	
I						2			Ī
		1x4 ×				-			
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1/			9		8			<b>₩</b>	
	3x4 =		3x8 =		_	<sub>×6</sub> =		1.5x4	1
	<b>!</b>	5-9-15 5-9-15		12-4-8 6-6-8			18-11-0 6-6-8		
ate Offsets (	(X.Y); [4:0-2-8.0-1-13], [8:0			0-0-0			000		
ADING (psf		2-0-0	CSI	DEFL	in (loc)	Vdefl	PLATES	GRIP	
LL 20.0	O Plates Incre	ease 1.33	TC 0.98	Vert(LL)	0.08 8	>999	M1120	249/190	
CDL 15.0 CLL 10.0			BC 0.45 WB 0.61	Vert(TL) - Horz(TL) -		>999 n/a			
CDL 10.0		SBC/SBCCI			in Vdefl = 360		Weight: 103 lb		
JMBER				BRACING					
	2 X 4 SYP M 14 2 X 4 SYP M 14						urlins, except end vert blied or 6-4-14 oc braci		

WEBS 2 X 4 SYP No.3 Rigid ceiling directly applied or 6-4-14 oc bracing. Except: 2-9

1 Row at midpt WEBS 1 Row at midpt 6-8

REACTIONS (lb/size) 7=1013/0-7-0, 2=1148/0-8-0

Max Horz 2=761(load case 4)

Max Uplift7=-1176(load case 4), 2=-1420(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=32, 2-3=-1333, 3-4=-1192, 4-5=-1002, 5-6=-1075, 6-7=-885

BOT CHORD 2-9=1061, 8-9=1075, 7-8=0

3-9=-87, 4-9=335, 5-9=-87, 5-8=-405, 6-8=1262

## NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1176 lb uplift at joint 7 and 1420 lb uplift at joint 2. 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type		Qty	Ply STEV	E MACARI -SMITH RES	IDENCE	
JPPER	MH4			1	1			
TL Southern B	Building Products, W. Palm	 Beach, FL		4,201	SR1 e Nov 16 2000	nal) ) MiTek Industries, Inc. S	Sat Dec 08 11:32	:00 2001 Page 1
<del>-1-6-4</del>			9-1-14	+	14-1-1		18-11-0	
1-6-0	9 4-6-15		4-9-15		4-8-3		4-9-15	Scale = 1:34,
		4x8 =						
				1x4		3×4 =		3×4 =
•		3		4		5		<u> </u>
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	8.00 12		W2	1	wz		***	
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1					//			
	, //							
[3	<del></del>	<u></u>	81			<del></del>	82	<del>- '0</del>
· ° //								
'//	4x5 =	10		9		8		<del></del>
~		1x4		3x8 =		5×6 =		2x4
	4-6-15		9-4-14		14-1-1		18-11-0	
	4-6-15	•	4-9-15	•	4-8-3	•	4-9-15	•
Plate Offsets (	X.Y): [3:0-5-12.0-2-0]. [8:0	-3-0.0-3-01						
OADING (psf	SPACING	2-0-0	csı	DEFL	in (loc) Vdefl	PLATES	GRIP	
CLL 20.0	Plates Incre	ase 1.33	TC 0.98	Vert(LL) 0.	.15 9 >999	MII20	249/190	
CDL 15.0			BC 0.92 WB 0.55		.13 9 >999 .05 7 n/a			
CDL 10.0		SBC/SBCCI	0.50	1st LC LL Min		Weight: 101 lb	)	
UMBER			•	BRACING				

WEBS

TOP CHORD Sheathed or 3-6-14 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 4-7-3 oc bracing.

1 Row at midpt

TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14 "Except"

B2 2 X 4 SYP No.3

2 X 4 SYP No.3

REACTIONS (lb/size) 7=1098/0-7-0, 2=1420/0-8-0

Max Horz 2=643(load case 4)

Max Uplift7=-1408(load case 4), 2=-2266(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=32, 2-3=-1780, 3-4=-1761, 4-5=-1761, 5-6=-1269, 6-7=-1004

BOT CHORD 2-10=1438, 9-10=1464, 8-9=1269, 7-8=0

3-10=551, 3-9=352, 4-9=-328, 5-9=589, 5-8=-653, 6-8=1522

## NOTES

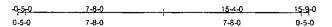
- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 1408 lb uplift at joint 7 and 2266 lb uplift at joint 2.
  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 5) Special hanger(s) or connection(s) required to support concentrated load(s) 185.8lb up at 4-7-0 on top chord, and 369.6lb down and 892.0lb up at 4-6-6 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

## LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33 Uniform Loads (plf) Vert: 1-3=-70.0, 3-6=-70.0, 2-7=-40.0 Concentrated Loads (lb) Vert: 3=13.7 10=-369.6

<u>, , , , , , , , , , , , , , , , , , , </u>					
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	GE1	соммом	1	1	(optional)

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4x5 =

Scale: 3/16"=1"

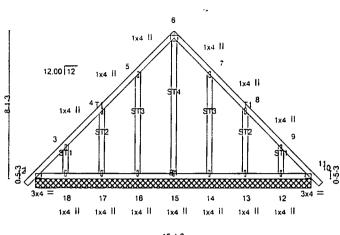


Plate Of	fsets (X.Y):	[2:0-2-6.0-1-8], [7:0-0-0.0-0-0], [8:0-0-0.	0-0-0], [9:0-0-0.0-0-0], [10	0:0-2-6,0-1-8], [12:0-0-0.0-0-0], [13:0-0-0.0-0-0	], [14:0-0-0,0-0-0]	
LOADIN	IG (psf)	SPACING 2-0-0	CSI	DEFL in (loc) I/defl	PLATES GRIP	
TCLL	20.0	Plates Increase 1.33	TC 0.26	Vert(LL) n/a - n/a	MII20 249/190	
TCDL	15.0	Lumber Increase 1.33	BC 0.13	Vert(TL) -0.01 10-11 >884		
BCLL	10,0	Rep Stress Incr NO	WB 0.49	Horz(TL) 0.01 10 n/a		
BCDL	10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 100 lb	

#### LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 OTHERS 2 X 4 SYP No.3

## BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.
BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

[P]

REACTIONS (lb/size) 2=143/15-4-0, 10=143/15-4-0, 15=166/15-4-0, 16=217/15-4-0, 17=222/15-4-0, 18=215/15-4-0, 14=217/15-4-0, 13=222/15-4-0, 12=215/15-4-0 Max Horz 2=706(load case 3)

Max Uplift2=-286(load case 2), 10=-165(load case 3), 16=-495(load case 4), 17=-545(load case 4), 18=-528(load case 4), 14=-485(load case 5), 13=-548(load case 5), 12=-523(load case 5)

Max Grav 2=439(load case 3), 10=335(load case 5), 15=488(load case 5), 16=222(load case 6), 17=222(load case 1), 18=215(load case 6), 14=222(load case 7), 13=222(load case 1), 12=215(load case 7)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=23, 2-3=6, 3-4=-89, 4-5=-91, 5-6=10, 6-7=-89, 7-8=-91, 8-9=-89, 9-10=-78, 10-11=23 BOT CHORD 2-18=28, 17-18=28, 16-17=28, 15-16=28, 14-15=28, 13-14=28, 12-13=28, 10-12=28 WEBS 6-15=-86, 5-16=-137, 4-17=-142, 3-18=-133, 7-14=-137, 8-13=-142, 9-12=-133

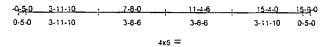
#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see MiTek "Standard Gable End Detail"
- 4) Gable requires continuous bottom chord bearing.
- 5) Gable studs spaced at 2-0-0 oc.
- 6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 286 lb uplift at joint 2, 165 lb uplift at joint 10, 495 lb uplift at joint 16, 545 lb uplift at joint 17, 528 lb uplift at joint 18, 485 lb uplift at joint 14, 548 lb uplift at joint 13 and 523 lb uplift at joint 12.
- 7) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	City	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	Т3	COMMON	1	1	(optional)

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Scale: 3/16"=1"

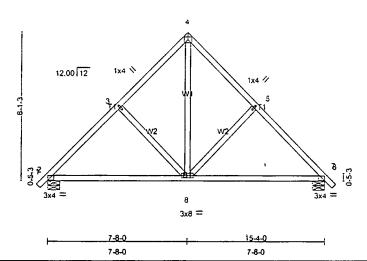


Plate Offsets (X,Y); [2	2:0-2-6.0-1-8]. [6:0-2-6.0-1-8]				
LOADING (psf) TCLL 20.0	SPACING 2-0-0 Plates Increase 1.33	<b>CSI</b> TC 0.67	DEFL in (loc) Vdefl Vert(LL) -0.08 6-8 >999	PLATES GRIP MII20 249/190	
TCDL 15.0 BCLL 10.0	Lumber Increase 1.33 Rep Stress Incr YES	BC 0.46 WB 0.72	Vert(TL) -0.16 6-8 >999 Horz(TL) -0.01 6 n/a		
BCDL 10.0	Code SBC/SBCCI		1st LC LL Min Vdefl = 360	Weight: 84 lb	

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 9-5-5 oc bracing.

#### LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS

2 X 4 SYP No.3

REACTIONS (lb/size) 2=866/0-8-0, 6=866/0-8-0

Max Horz 2=706(load case 3)
Max Uplift2=-813(load case 4), 6=-813(load case 5)

FORCES (Ib) - First Load Case Only TOP CHORD 1-2=14, 2-3=-720, 3-4=-540, 4-5=-540, 5-6=-720, 6-7=14

BOT CHORD 2-8=480, 5-8=480

3-8=-142, 4-8=498, 5-8=-142 WEBS

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 813 lb uplift at joint 2 and 813 lb uplift at joint 6.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

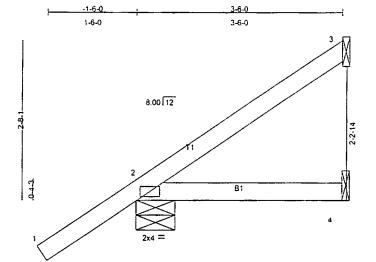
LOAD CASE(S) Standard

700	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	J3B	СОММОМ	1	1	(optional)

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Scate = 1:19.6

[P]



			3-0-0	
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP
TCLL 20.0	Plates Increase 1.33	TC 0.65	Vert(LL) -0.00 2-4 >999	MII20 249/190
TCDL 15.0	Lumber Increase 1,33	BC 0.07	Vert(TL) 0.21 1-2 >109	
BCLL 10.0	Rep Stress Incr YES	WB 0.00	Horz(TL) -0.00 3 n/a	
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min I/defl = 360	Weight: 14 lb

BRACING

TOP CHORD Sheathed or 3-6-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

REACTIONS (lb/size) 3=66/Mechanical, 2=347/0-8-0, 4=62/Mechanical

Max Horz 2=390(load case 4)

Max Uplift3=-284(load case 5), 2=-534(load case 4)

Max Grav3=81(load case 3), 2=347(load case 1), 4=62(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=64, 2-3=-90

BOT CHORD 2-4=0

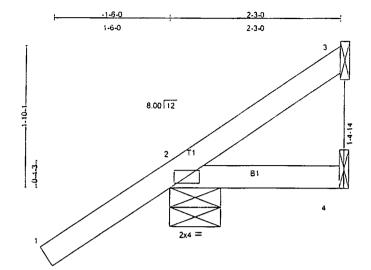
## NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 284 lb uplift at joint 3 and 534 lb uplift at joint 2.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	J2B	СОММОМ	1	1	(optional)

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		_	0-0-3 2-3-0 0-0-3 2-2-13		
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.66 BC 0.02 WB 0.00 (Matrix)	DEFL in (loc) Vdefl Vert(LL) -0.00 2 >999 Vert(TL) 0.18 1-2 >126 Horz(TL) -0.00 3 n/a 1st LC LL Min Vdefl = 360	PLATES GRIP MII20 249/190 Weight: 10 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

REACTIONS (lb/size) 3=-7/Mechanical, 2=307/0-8-0, 4=37/Mechanical

Max Horz 2=323(load case 4)

Max Uplift3=-136(load case 5), 2=-619(load case 4)

Max Grav3=137(load case 4), 2=307(load case 1), 4=37(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=64, 2-3=-85 BOT CHORD 2-4=0

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 136 lb uplift at joint 3 and 619 lb uplift at joint 2.
  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

BRACING

TOP CHORD Sheathed or 2-3-0 oc purlins. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing. [P]

Scale = 1:15.1

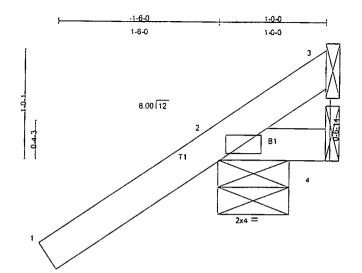
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	J1B	соммои	1	1	
71.0 11 0 11				<u> </u>	(optional)

TL Southern Building Products, W. Palm Beach, FL

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Scale = 1:10,7

[P]



1-0-0

TOP CHORD Sheathed or 1-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

		<del></del>	
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI DEFL in (loc) Vdefl PLATES GRI	IP //190

BRACING

LUMBER

TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP M 14

REACTIONS (!b/size) 3=-76/Mechanical, 2=274/0-8-0, 4=18/Mechanical

Max Horz 2=259(load case 4) Max Uplift3=-76(load case 1), 2=-726(load case 4)

Max Grav3=354(load case 4), 2=274(load case 1), 4=18(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=62, 2-3=-83

BOT CHORD 2-4=0

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 76 lb uplift at joint 3 and 726 lb uplift at joint 2.

4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.



Job	Truss	Truss Type	Oty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	C1e	соммои	1	1	
<u> </u>	<u> </u>	<u></u>			(optional)

TL Southern Building Products, W. Palm Beach, FL

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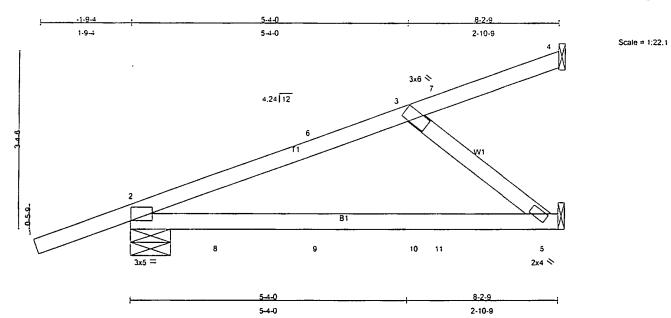


Plate Offsets (X,Y): [2	2:0-5-2:0-0-1]				
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr NO Code SBC/SBCCI	CSI TC 0.75 BC 0.48 WB 0.46 (Matrix)	DEFL in (loc) Vdefl Vert(LL) -0.18 2-5 >505 Vert(TL) -0.37 2-5 >252 Horz(TL) -0.01 5 n/a 1st LC LL Min Vdefl = 360	PLATES GRIP MII20 249/190  Weight: 33 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 21

WEBS 2 X 4 SYP No.3

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 6-11-2 oc bracing.

[P]

REACTIONS (lb/size) 4=56/Mechanical, 2=611/0-9-7, 5=410/Mechanical

Max Horz 2=482(load case 2)

Max Uplift4=-194(load case 3), 2=-1141(load case 2), 5=-882(load case 3)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=33, 2-6=-379, 3-6=-291, 3-7=-42, 4-7=-31

BOT CHORD 2-8=286, 8-9=286, 9-10=285, 10-11=286, 5-11=286

WEBS 3-5=-360

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 194 lb uplift at joint 4, 1141 lb uplift at joint 2 and 882 lb uplift at joint 5.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 5) Special hanger(s) or connection(s) required to support concentrated load(s) 46.3lb down and 521.6lb up at 5-6-10, and 343.8lb up at 6-0-7, and 51.6lb up at 3-8-2 on top chord, and 14.1lb up at 1-9-5, 7.6lb up at 3-8-2, and 43.5lb down at 5-6-10, and 17.4lb down at 6-0-7 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

#### LOAD CASE(S) Standard

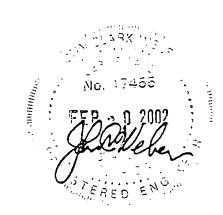
1) Regular: Lumber Increase=1.33, Plate Increase=1.33

Uniform Loads (plf)

Vert: 1-4=-70.0, 2-5=-40.0

Concentrated Loads (lb)

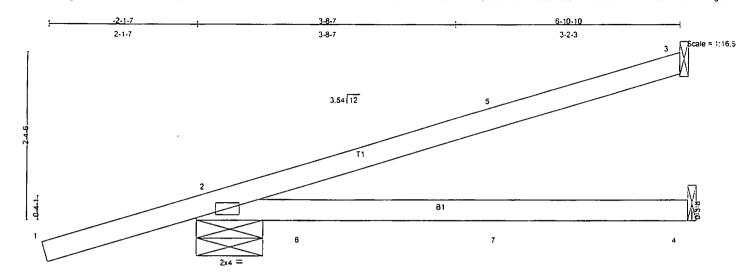
Vert: 3=-46.3 7=14.2 8=14.1 9=7.6 10=-43.5 11=-17.4



1:					
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	CJ5	COMMON	2	1	
L	ting Products W. Polm Roos		<u>L</u>	<u> </u>	(optional)

IL Southern Building Products, W. Palm Beach, FL

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	<del>                                     </del>	3-8-7		6-10-10	ł
LOADING (psf) TCLL 20.0 TCDL 15.0	SPACING 1-0-0 Plates Increase 1.33 Lumber Increase 1.33	3-8-7 CSI TC 0.81 BC 0.35	DEFL in (loc) Vdefl Vert(LL) -0.05 2-4 >999	3-2-3  PLATES GRIP MII20 249/190	
BCLL 10.0 BCDL 10.0	Rep Stress Incr NO Code SBC/SBCCI	WB 0.00 (Matrix)	Vert(TL) 0.38 1-2 >78 Horz(TL) -0.00 3 n/a 1st LC LL Min I/defl = 360	Weight: 25 lb	

LUMBER

TOP CHORD 2 X 4 SYP M 14

BOT CHORD 2 X 4 SYP No.3

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 3=40/Mechanical, 2=219/0-11-5, 4=65/Mechanical

Max Horz 2=167(load case 3)

Max Uplift3=-292(load case 3), 2=-429(load case 2)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=20, 2-5=-29, 3-5=5 BOT CHORD 2-6=0, 6-7=0, 4-7=0

#### **NOTES**

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
  3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 292 lb uplift at joint 3 and 429 lb uplift at joint 2.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

  5) Special hanger(s) or connection(s) required to support concentrated load(s) 115.3lb up at 4-4-12 on top chord, and 43.2lb up at 1-6-12, and 10.8lb down at 4-4-12 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

#### LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33 Uniform Loads (plf) Vert: 1-3=-35.0, 2-4=-20.0 Concentrated Loads (lb) Vert: 5=91.1 6=43.2 7=-10.8

> s, Antibulling, WHED.

Job	Truss	Truss Type		10	Oty Ply	STEVE N	ACARI -SMITH RESIDENCE		
UPPER	CJ4	соммои		:	2 1	(optional)			
TL Southern B	uilding Products, W. Palm Be	each, FL		4.2	O1 SR1 e Nov	16 2000 Mi	Tek Industries, Inc. Sat Dec	08 11:32:08 20	01 Page 1
	<del> </del>	-2-7-5			5-0-0				
		2-7-5			5-0-0		3		Scale = 1:16.7
	22.4		2	4.47 12				1918	
	0.3.14		2x4 =		81		4	<u>N</u>	
			<del> </del>		5-0-0				
1.04P/NC/0	CDACHIC	400	CSI	DEEL	5-0-0		PLATES	GRIP	
TCLL 20.0		1-0-0 se 1.33	<b>CSI</b> TC 0.60	DEFL Vert(LL)		Vdefl >999		249/190	

TCDL

BCLL

**BCDL** 

TOP CHORD 2 X 4 SYP M 21

15.0

10.0

10.0

BOT CHORD 2 X 4 SYP M 14

BRACING

Horz(TL) -0.00

Vert(TL)

0.46

1st LC LL Min Vdeff = 360

TOP CHORD Sheathed or 5-0-0 oc purlins.

1-2

3

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

Weight: 20 lb

>78

n/a

[P]

REACTIONS (lb/size) 3=47/Mechanical, 2=265/1-1-7, 4=46/Mechanical Max Horz 2=184(load case 2) Max Uplift3=-150(load case 5), 2=-440(load case 2)

Lumber Increase

Rep Stress Incr

Code

1.33

NO

SBC/SBCCI

FORCES (lb) - First Load Case Only TOP CHORD 1-2=32, 2-3=-43 BOT CHORD 2-4=0

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 150 lb uplift at joint 3 and 440 lb uplift at joint 2.

вс 0.09

WB 0.00

(Matrix)

4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	CJ2	соммон	1	1	
<u> </u>	ing Products W. Palm Road		<u>!</u>	<u> </u>	(optional)

<sup>4.201</sup> SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:32:09 2001

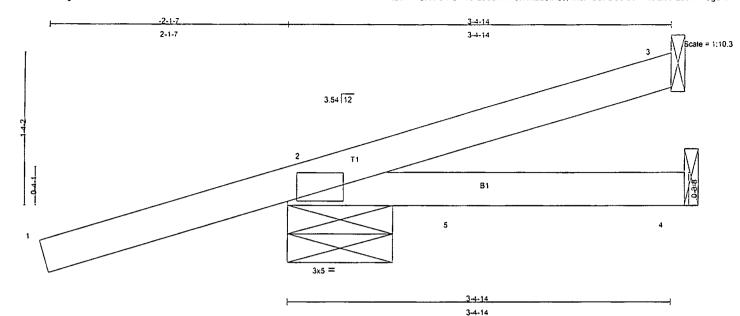


Plate Offset	s (X,Y): [	2:0-0-12.0-1-81				
LOADING (p	sf)	SPACING 2-0-0	csi	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 2	0.0	Plates Increase 1.33	TC 0.80	Veri(LL) -0.00 2-4 >999	MII20 249/190	
TCDL 1	5.0	Lumber Increase 1.33	BC 0.09	Vert(TL) 0.40 1-2 >76		
BCLL 1	0.0	Rep Stress Incr NO	WB 0.00	Horz(TL) -0.00 3 n/a		
BCDL 1	0.0	Code SBC/SBCCi	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 14 lb	

TOP CHORD 2 X 4 SYP M 21

BOT CHORD 2 X 4 SYP No.3

BRACING

TOP CHORD Sheathed or 3-4-14 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

REACTIONS (lb/size) 3=33/Mechanical, 2=389/0-11-5, 4=46/Mechanical

Max Horz 2=214(load case 2)

Max Uplift3=-167(load case 5), 2=-769(load case 2)

Max Grav 3=86(load case 4), 2=389(load case 1), 4=46(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=41, 2-3=-57 BOT CHORD 2-5=0, 4-5=0

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 167 lb uplift at joint 3 and 769 lb uplift at joint 2.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 5) Special hanger(s) or connection(s) required to support concentrated load(s) 43.2lb up at 1-6-12 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

#### LOAD CASE(S) Standard

1) Regular: Lumber Increase=1.33, Plate Increase=1.33

Uniform Loads (plf)

Vert: 1-3=-70.0, 2-4=-40.0

Concentrated Loads (lb)

Vert: 5=43.2



Job	Truss	Truss Type		Io	ty Ply	STEVE	MACARI -SMITH RES	IDENCE	
UPPER	CJ1	COMMON CO	25.4	i		1			
			<i>)</i> M	1	1	(optiona	()		
TL Southern	Building Products, W.	Palm Beach, FL		4.20	1 SR1eN	ov 16 2000 M	liTek Industries, Inc. S	Sat Dec 08 11:32:09	9 2001 Page 1
		-2-1-7							
		2-1-7				3-1-14 3-4-14			i
42	`		5	3.54 12		34-14		3	Scale = 1:10
1			2	TI		81			9:9:8
1 (			3x5	=	5	3-4-14		4	
						3-4-14			
Plate Offsets	(X.Y): (2:0-0-12.0-1-8	3]							·
LOADING (ps: FCLL 20. FCDL 15. BCLL 10.	O Plates O Lumbo Rep S	s Increase 1.33 er Increase 1.33 stress Incr NO	CSI TC 0.79 BC 0.04 WB 0.00	Vert(TL)	in (loc) 0.00 2-4 0.39 1-2 0.00 3	Vdefi >999 >76 r/a	PLATES Mil20	<b>GRIP</b> 249/190	
3CDL 10.	Code	SBC/SBCCI	(Matrix)	1st LC LL M	in Vdefl = 36	0	Weight: 14 lb		
IIMBED									

TOP CHORD 2 X 4 SYP M 21

BOT CHORD 2 X 4 SYP M 14

BRACING

TOP CHORD Sheathed or 3-4-14 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

[P]

REACTIONS (lb/size) 3=33/Mechanical, 2=389/0-11-5, 4=46/Mechanical

Max Horz 2=214(load case 2)

Max Uplift3=-167(load case 5), 2=-768(load case 2)

Max Grav3=86(load case 4), 2=389(load case 1), 4=46(load case 1)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=41, 2-3=-57 BOT CHORD 2-5=0, 4-5=0

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Refer to girder(s) for truss to truss connections.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 167 lb uplift at joint 3 and 768 lb uplift at joint 2.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.
- 5) Special hanger(s) or connection(s) required to support concentrated load(s) 43.2lb up at 1-6-12 on bottom chord. Design for unspecified connection(s) is delegated to the building designer.

LOAD CASE(S) Standard
1) Regular: Lumber Increase=1.33, Plate Increase=1.33 Uniform Loads (plf) Vert: 1-3=-70.0, 2-4=-40.0

Concentrated Loads (lb)

Vert: 5=43,2



Job	Truss	Truss Type		Qty	Ply	STEVE MACARI -SMITH RES	SIDENCE
UPPER	MHV13	COMMON		1	1		
TL Southern 6	Building Products, W. Pal	lm Beach, FL		4.201	R1 e Nov	(optional) 16 2000 MiTek Industries, Inc.	Sat Dec 08 11:32:11 2001 Page 1
		9.0					
	<b></b>	8-0 8-0				13-6-8 5-6-8	<del></del>
		0-0	U			2-0-6	Scale = 1:26.3
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	***************************************	<b>******</b>	····		<b>******</b>	·····	<b>**********</b>
	5×6 =			3x8 I			1.5x4
	<b></b>		<del> </del>	13-6-8			
				13-6-8			
Plate Offsets (	X.Y): [1:0-2-14.Edge]. [	2:0-3-13.0-2-14)					
LOADING (psf	SPACING	3 2-0-0	CSI	DEFL ir	(loc) 1/	defl PLATES	GRIP
TCLL 20.0	Plates Inc		TC 0.98	Vert(LL) n/a		n/a MII20	249/190
TCDL 15.0			BC 0.62	Vert(TL) n/a		n/a	
BCLL 10.0	Rep Stre	ss Incr YES	WB 0.32	Horz(TL) -0.00	5	n/a	

1st LC LL Min Vdeff = 360

BRACING

LUMBER

BCDL

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3

10.0

2 X 4 SYP No.3 OTHERS

REACTIONS (lb/size) 1=339/13-6-8, 5=185/13-6-8, 6=870/13-6-8

Code

Max Horz 1=430(load case 4)

Max Uplift1=-267(load case 4), 5=-241(load case 3), 6=-1092(load case 4) Max Grav 1=339(load case 1), 5=231(load case 7), 6=870(load case 1)

SBC/SBCCI

FORCES (Ib) - First Load Case Only TOP CHORD 1-2=87, 2-3=-21, 3-4=-21, 4-5=-123

BOT CHORD 1-6=21, 5-6=21

3-6=+531 WEBS

#### NOTES

- 1) This truss has been checked for unbalanced loading conditions.
- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II. condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

(Matrix)

- 3) Provide adequate drainage to prevent water ponding.
- 4) Gable requires continuous bottom chord bearing.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 267 lb uplift at joint 1, 241 lb uplift at joint 5 and 1092 lb uplift at joint 6.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



Weight: 48 lb

TOP CHORD Sheathed or 3-6-9 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)

Job	Truss	Truss Type		Qty	Ply	STEVE MAC	ARI -SMITH RESID	ENCE	
JPPER	MHV13A	соммон		1	1				
	Building Products, W. P			4.201 S	B1 a Nov	(optional)	Industries, Inc. Sa	Dec 08 11:32:1	2 2001 Page 1
TE Southern	adming Products, W. P	ain beach, FL		4.201 3	17.1 6 1404	10 2000 WITEK	industries, inc. 3a	1000 00 11.52.1	z zoon nage n
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	<b>*************************************</b>				*****	************	***************************************	<b>******</b>	
	5x6 ≤	***************************************	***************************************	***************************************	*****	*************	*****************	1,5x4	
				3x6 I	ı			1,5x4 II	•
	<del> </del>	<u></u>		13-5-10 13-5-10		<del></del>			
late Offeets	(X.Y): [1:0-2-14.Edge].	(2:0.2.12.0.2.14)		13-5-10			_ <del></del>	- <del></del>	
		12,0-3-13,0-2-14]	<del></del>						
OADING (ps			CSI	DEFL in		Vdefl	PLATES	GRIP	
CLL 20. CDL 15.		ncrease 1.33	TC 0.97 BC 0.62	Vert(LL) n/a Vert(TL) n/a		n/a n/a	MII20	249/190	
CLL 10		ress Incr YES	WB 0.32	Horz(TL) -0.00		n/a			
CDL 10		SBC/SBCCI	(Matrix)	1st LC LL Min Vo		-	Weight: 48 lb		
JMBER				BRACING					
	2 X 4 SYP M 14			TOP CHORD S			lins, except end ve		[1
OT CHORD	2 X 4 SYP M 14			BOT CHORD F	Rigid ceilin	o directiv applie	d or 10-0-0 oc brac	ina.	

2 X 4 SYP No.3 WE8S OTHERS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=338/13-5-10, 5=180/13-5-10, 6=867/13-5-10

Max Horz 1=430(load case 4)

Max Uplift1=-265(load case 4), 5=-236(load case 3), 6=-1090(load case 4) Max Grav 1=338(load case 1), 5=227(load case 7), 6=867(load case 1)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=89, 2-3=-19, 3-4=-19, 4-5=-120

BOT CHORD 1-6=19, 5-6=19

WEBS 3-6=-529

#### NOTES

1) This truss has been checked for unbalanced loading conditions.

- 2) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 3) Provide adequate drainage to prevent water ponding.
- 4) Gable requires continuous bottom chord bearing.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 265 lb uplift at joint 1, 236 lb uplift at joint 5 and 1090 lb uplift at joint 6.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

MANUAL MESTING

lob	Truss	Truss Type		0	ty P	ly	STEVE MACARI -SMITH	RESIDENCE	
JPPER	MHV11A	COMMON		١,	1				
							(optional)		
L Southern	Building Products, W. F	Palm Beach, FL		4.20	1 SR1 e	Nov '	16 2000 MiTek Industries, I	nc. Sat Dec 08 1	1:32:13 2001 Pag
		6-0-0					11-5-10		
-		6-0-0					5-5-10	1 . La Euro	<del></del> !
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									3x4
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	<b>5</b> 7.5			124					1,524 17
				11-5-10					
				11-5-10					
ate Offsets	(X.Y): [2:0-4-8,0-2-0]	· · · · · · · · · · · · · · · · · · ·							
			40.						
DADING (ps CLL 20.		NG 2-0-0 Increase 1.33	CSI TC 0.71	DEFL Vert(LL)	in (lo n/a		defl PLATES	GRIF 249/	
DL 15.	.0 Lumber	r Increase 1.33	BC 0.28	Vert(TL)	n/a		n/a	2431	
LL 10.		ress Incr YES	WB 0.24	Horz(TL)	0.00	4	n/a		
CDL 10.	.0 Code	SBC/SBCCI	(Matrix)	1st LC LL M	in Vdefl =	360	Weight: 3	39 lb	
IMBER				BRACING					

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3

OTHERS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=270/11-5-10, 4=255/11-5-10, 5=641/11-5-10

Max Horz 1=312(load case 4)

Max Uplift1=-229(load case 4), 4=-305(load case 3), 5=-779(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-151, 2-3=-74, 3-4=-166

BOT CHORD 1-5=99, 4-5=74

2-5=-385

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Gable requires continuous bottom chord bearing.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 229 lb uplift at joint 1, 305 lb uplift at joint 4 and 779 lb uplift at joint 5.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

ក្និស

(P)

Job	Truss	Truss Type	···································	Qty Pt	V ISTEVE MACA	RI -SMITH RESIDE	NCF
UPPER	MHV11	COMMON			,	5	
UPPER	IMPALI	COMMON			(optional)		
TL Southern	Building Products, W. P.	alm Beach, FL		4.201 SR1 e		ndustries, Inc. Sat (	Dec 08 11:32:14 2001 Page
		5-0-0			11-6-8		
,		6-0-0			5-ô-8		
							Scale = 1:20
				4x8 =			3x4 11
				2			3
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	3x5 =			1x4 !I			1.5x4 II
<b>-</b>				11-6-8			
Dieta Offanta	(X.Y): [2:0-4-8.0-2-0]			11-6-8			
Flate Offsets	[A. f ]. [2.0-4-0.0-2-0]	T T					
LOADING (ps			CSI	DEFL in (loc		PLATES	GRIP
TCLL 20. TCDL 15.		Increase 1.33	TC 0.73 BC 0.27	` '	- n/a - n/a	MII20	249/190
BCLL 10.			WB 0.24		4 n/a		
BCDL 10.	.0 Code	SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl =		Weight: 40 lb	
LUMBER			\	BRACING			

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 2 X 4 SYP No.3

**OTHERS** 2 X 4 SYP No.3

REACTIONS (lb/size) 1=270/11-6-8, 4=260/11-6-8, 5=643/11-6-8

Max Horz 1=312(load case 4)

Max Uplift1=-230(load case 4), 4=-310(load case 3), 5=-781(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-155, 2-3=-77, 3-4=-169

BOT CHORD 1-5=103, 4-5=77

2-5=-386

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Gable requires continuous bottom chord bearing.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 230 lb uplift at joint 1, 310 lb uplift at joint 4 and
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



(P)

lop ,	Truss	Truss Type		Qty	Ply	STEVE MACA	RI -SMITH RESIDE	NCE	
JPPER	MHV9A	соммои		1	1	(antional)			
TL Southern	n Building Products, W. Pa	alm Beach, FL		4.201 S		(optional) 6 2000 MiTek Ir	ndustries, Inc. Sat	Dec 08 11:32:15 2001	Page
		4-0-0				9-5-10			
1		4-0-0				5-5-10			<del>-</del>
						• • • • • • • • • • • • • • • • • • • •		Sca	ale = 1:15
			4x8 =						
								3 <sup>3×5</sup>	11
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<b>*******</b>				<b>************</b>	<b>********</b>	<b>**********</b>	<b>************</b>		8
	2x4 =		tx4 lt					1.5x4	i II
				9-5-10					∹
DI-1- 0#1-	. (V.) (10.0 ± 0.0 ± ± 0.1			9-5-10				<del></del>	
Plate Offsets	s (X.Y): [2:0-4-0.0-1-13]		<del></del>				<del></del>		
LOADING (p			CSI	DEFL in		fefl	PLATES	GRIP	
	0.0 Plates In 5.0 Lumber	ncrease 1.33 Increase 1.33	TC 0.86 BC 0.14	Vert(LL) n/a Vert(TL) n/a		n/a n/a	MII20	249/190	
	0.0 Rep Stre		WB 0.18	Horz(TL) -0.00		n/a			
	0.0 Code	SBC/SBCCI	(Matrix)	1st LC LL Min Vde			Weight: 31 lb		
LUMBER				BRACING					
	2 X 4 SYP M 14				heathed or	6-0-0 oc purlins	, except end vertic	als.	[

BOT CHORD 2 X 4 SYP M 14 2 X 4 SYP No.3 WEBS OTHERS 2 X 4 SYP No.3

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

REACTIONS (lb/size) 1=194/9-5-10, 4=289/9-5-10, 5=462/9-5-10

Max Horz 1=194(load case 4)

Max Uplift1=-178(load case 4), 4=-329(load case 3), 5=-543(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-222, 2-3=-159, 3-4=-185

BOT CHORD 1-5=188, 4-5=159

WEBS 2-5=-268

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Gable requires continuous bottom chord bearing.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 178 lb uplift at joint 1, 329 lb uplift at joint 4 and
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



Job	Truss	Truss Type			Oty	Ply	ISTEVE	MACARI -SMITH RESID	ENCE	
	Į.	1			City	1	SIEVE	WACARI -SWITH RESID	ENCE	
UPPER	MHV9	СОММОИ			1	1	(optiona			
TL Southern	n Building Products, W. Palm 8	leach, FL	<del></del>	4.2	01 SF	R1 e Nov		ni Tek Industries, Inc. Sa	Dec 08 11:32:1	6 2001 Page
<del></del>	<u> </u>		<del></del>	<del></del>			9-6-8 5-6-8			
	4-0-0						5-0-0			Scale = 1:1
			4x8 =							
			420 —							3 <sup>3x5</sup> II
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	5.0011						T2			
		TI	ST1							w <sub>1</sub>
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				81						
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<b>******</b>					****	****	*****			<b>******</b>
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	2×4 =		1x4							1.5x4
<del></del>				9-6-8			<del> </del>		····	
Olese Officer	- (Y Y) - 10-0 + 0.0 + 4.0			9-6-8						· <del></del>
Plate Offsets	s (X. <u>Y): [2:0-4-0.0-1-13]</u>						···	7		
LOADING (p		2-0-0 CS		DEFL	in		Vdefl	PLATES	GRIP	
	0.0 Plates Increa 5.0 Lumber Incre			Vert(LL) Vert(TL)	n/a n/a	•	n/a n/a	MII20	249/190	
BCLL 10	0.0 Rep Stress In	or YES Wi	3 0.18	Horz(TL)	-0.00	4	n/a			
BCDL 10	0.0 Code S	BC/SBCCI (M	atrix)	1st LC LL	Min Vde	ff = 360		Weight: 31 lb		
LUMBER				BRACING	;					

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3 WEBS

OTHERS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=195/9-6-8, 4=293/9-6-8, 5=465/9-6-8

Max Horz 1=194(load case 4)

Max Uplift1=-179(load case 4), 4=-334(load case 3), 5=-546(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-228, 2-3=-165, 3-4=-188

BOT CHORD 1-5=193, 4-5=165

WEBS 2-5=-270

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Gable requires continuous bottom chord bearing.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 179 lb uplift at joint 1, 334 lb uplift at joint 4 and 546 lb uplift at joint 5.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

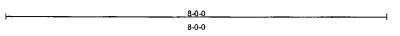


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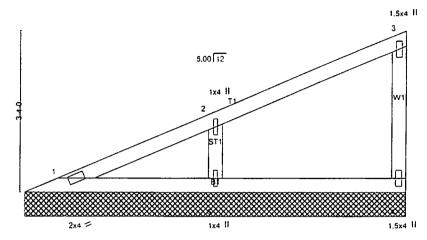
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	MV8	соммон	1	1	(optional)

TL Southern Building Products, W. Palm Beach, FL

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Scale = 1:24.3



8-0-0 8-0-0

LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP
TCLL 20.0	Plates increase 1.33	TC 0.36	Vert(LL) n/a - n/a	MII20 249/190
TCDL 15.0	Lumber Increase 1.33	BC 0.09	Vert(TL) n/a - n/a	
BCLL 10.0	Rep Stress Incr YES	WB 0.21	Horz(TL) 0.00 n/a	
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min I/defl = 360	Weight: 29 lb

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3 **OTHERS** 2 X 4 SYP No.3

REACTIONS (lb/size) 1=126/8-0-0, 4=166/8-0-0, 5=492/8-0-0

Max Horz 1=419(load case 4)

Max Uplift4=-220(load case 4), 5=-652(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=57, 2-3=30, 3-4=-106

BOT CHORD 1-5=0, 4-5=0 WEBS 2-5=-313

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Gable requires continuous bottom chord bearing.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 220 lb uplift at joint 4 and 652 lb uplift at joint 5.
  4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

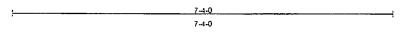
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Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	MV7	СОММОИ	1	1	(optional)

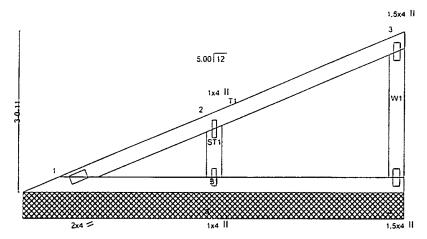
TL Southern Building Products, W. Palm Beach, FL

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Scale = 1:22.2

[P]



7-4-0

LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES	CSI TC 0.29 BC 0.08 WB 0.19	DEFL in (loc) Vdefl Vert(LL) n/a - n/a Vert(TL) n/a - n/a Horz(TL) 0.00 n/a	PLATES GRIP MII20 249/190
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 27 lb

**BRACING** 

#### LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3 OTHERS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=112/7-4-0, 4=152/7-4-0, 5=447/7-4-0

Max Horz 1=380(load case 4)

Max Uplift4=-202(load case 4), 5=-591(load case 4)

FORCES (Ib) - First Load Case Only TOP CHORD 1-2=52, 2-3=28, 3-4=-97 BOT CHORD 1-5=0, 4-5=0

WEBS 2-5=-284

#### NOTES

1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

2) Gable requires continuous bottom chord bearing.

3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 202 lb uplift at joint 4 and 591 lb uplift at joint 5.

4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

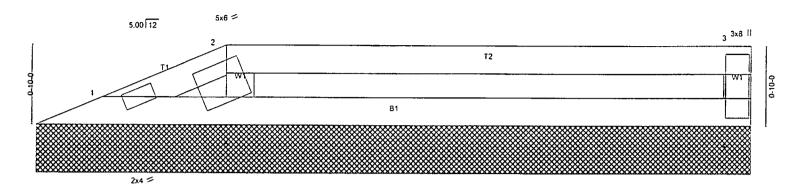
LOAD CASE(S) Standard

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.



Job	Truss	Truss Type	Qty Pty STEVE MACARI -SMITH RESIDENCE
UPPER	MHV7	COMMON	1 (optional)
TL Southern	Building Products, W. P	alm Beach, FL	4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:32:19 2001 Page
<del> </del>	2-0-0	····	7-6-8
	2-0-0		5-6-3 Scale = 1:12



	·	···			
			7-6-8		•
Plate Offsets (X,Y): [2	2:0-4-0.0-1-8)				
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP	
TCLL 20.0	Plates Increase 1.33	TC 0.68	Vert(LL) n/a - n/a	MII20 249/190	
TCDL 15.0	Lumber increase 1.33	BC 0.17	Vert(TL) n/a - n/a		
BCLL 10.0	Rep Stress Incr YES	WB 0.13	Horz(TL) -0.00 4 n/a		
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefi = 360	Weight: 22 lb	

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

VEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=19/7-6-8, 4=273/7-6-8, 5=442/7-6-8

Max Horz 1=76(load case 4)

Max Uplift1=-126(load case 4), 4=-333(load case 2), 5=-349(load case 4)

FORCES (ib) - First Load Case Only TOP CHORD 1-2=-76, 2-3=0, 3-4=-189 BOT CHORD 1-5=57, 4-5=0 WEBS 2-5=-217

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Gable requires continuous bottom chord bearing.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 126 lb uplift at joint 1, 333 lb uplift at joint 4 and 349 lb uplift at joint 5.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



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Job T	russ Truss Typ	е	Qiy Piy STEVE	MACARI -SMITH RESIDENC	E
UPPER N	1HV6 ROOF TE	USS	1 1		
			(option	al)	
TL Southern Buildin	ng Products, W. Palm Beach, FL		4.201 SR1 e Nov 16 2000	MiTek Industries, Inc. Sat Dec	: 08 11:32:19 2001 Page 1
,	2-6-8		6-0-0		
<del> </del>	2-6-8		3-5-8		
					Scale = 1:10.9
		4x5 =			
					3 1.5x4 II
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<b>*****</b>					<b>*******</b>
<b>*****</b>	***************************************	***************************************			<b>******</b>
	2x4 =	1x4	II		1.5x4
<u> </u>		<del></del>	6-0-0		
			6-0-0		
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES	GRIP
TCLL 20.0	Plates Increase 1.33	TC 0.26	Vert(LL) n/a - n/a	MII20	249/190
TCDL 15.0 BCLL 10.0	Lumber Increase 1.33 Rep Stress Incr YES	BC 0.06 WB 0.10	Vert(TL) n/a - n/a		
BCDL 10.0	Code SBC/SBCCI	WB 0.10 (Matrix)	Horz(TL) -0.00 4 n/a 1st LC LL Min Vdefl = 360	Weight: 18 lb	
	1	,,			
LUMBER	CVD N 44		BRACING		

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3 WEBS

REACTIONS (lb/size) 1=96/6-0-0, 4=167/6-0-0, 5=300/6-0-0

Max Horz 1=108(load case 4)

Max Uplift1=-118(load case 4), 4=-205(load case 2), 5=-299(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-54, 2-3=0, 3-4=-116

BOT CHORD 1-5=32, 4-5=0

WEBS 2-5=-169

#### NOTES

1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

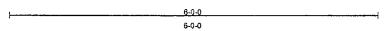
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- 2) Provide adequate drainage to prevent water ponding.
- 3) Gable requires continuous bottom chord bearing.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 118 lb uplift at joint 1, 205 lb uplift at joint 4 and
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

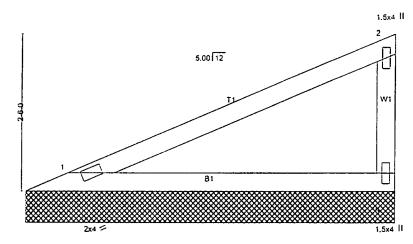
LOAD CASE(S) Standard



1						
	Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
	UPPER	MV6	соммои	2	1	
	L			<u> </u>	<u> </u>	l (optional)
	TL Southern Build	ting Products, W. Palm Beac	th. FL 4	201 SR	1 e Nov 1	6 2000 MiTek Industries, Inc. Sat Dec 08 11:32:20 2001 Page 1



Scale = 1:18.7



			6-0-0	
LOADING (psf) TCLL 20.0 TCDL 15.0 BCLL 10.0 BCDL 10.0	SPACING 2-0-0 Plates Increase 1.33 Lumber Increase 1.33 Rep Stress Incr YES Code SBC/SBCCI	CSI TC 0.54 BC 0.14 WB 0.00	DEFL         in (loc)         Vdefl           Vert(LL)         n/a         n/a           Vert(TL)         n/a         n/a           Horz(TL)         0.00         n/a           1st LC LL Min Vdefl         360	PLATES GRIP MII20 249/190  Weight: 20 lb

6-0-0

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=282/6-0-0, 3=282/6-0-0 Max Horz 1=302(load case 4)

Max Uplift1=-248(load case 4), 3=-374(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-0, 2-3=-179 BOT CHORD 1-3=0

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Gable requires continuous bottom chord bearing.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 248 lb uplift at joint 1 and 374 lb uplift at joint 3.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

(P)



Job	Truss	Truss Type	Qty Ply STEVE MACARI -SMITH RESIDENCE	
JPPER	MHV7A	соммон	1 (optional)	
TL Southern	Building Products, W. Pa	alm Beach, Fl.	4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:32:	21 2001 Page 1
	2-0-0		7-5-10	
•	2-0-0	·	5-5-10	Scale: 1"=
	5.00 12	5x6 ==		3 3x8 II
	JJ-		T2	
	1	W		W1

Plate Of	ffsets (X,Y): [	2:0-4-0.0-1-8)	· · · · · · · · · · · · · · · · · ·			
LOADIN	IG (psf)	SPACING 2-0-0	CSI	DEFL in (loc) I/defl	PLATES GRIP	
TCLL	20.0	Plates Increase 1.33	TC 0.66	Vert(LL) n/a - n/a	MII20 249/190	
TCDL	15.0	Lumber Increase 1.33	BC 0.16	Vert(TL) n/a - n/a		
BCLL	10.0	Rep Stress Incr YES	WB 0.13	Horz(TL) -0.00 4 n/a		
BCDL	10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 22 lb	

BRACING

TOP CHORD Sheathed or 6-0-0 oc purlins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

#### LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=21/7-5-10, 4=269/7-5-10, 5=435/7-5-10

Max Horz 1=76(load case 4)

2x4 =

Max Uplift1=-125(load case 4), 4=-328(load case 2), 5=-346(load case 4)

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-75, 2-3=0, 3-4=-186 BOT CHORD 1-5=56, 4-5=0

WEBS 2-5=-214

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Gable requires continuous bottom chord bearing.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 125 lb uplift at joint 1, 328 lb uplift at joint 4 and 346 lb uplift at joint 5.
- 5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



[P]

i	1			1-7			
UPPER	MHV4	ROOF TRUSS		1 1	(optional)		
TL Southern Bui	lding Products, W. Palm Bea	ch, FL		4.201 SR1 e Nov	v 16 2000 MiTek Industries, I	Inc. Sat Dec 08 11:32:2	2 2001 Page 1
	<del>                                     </del>	2-6-8		4×5	4-0-0		
		2-6-8			1-5-8	3 1.5x4 II	Scale = 1:8.3
		5.00 12	-	2			
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			Ţ:				
	<u> </u>				J	W1   1-0-1	
	Ť						
	1						
			B1				
	· · · · · · · · · · · · · · · · · · ·		***************************************	***************************************	***************************************	l	
	<b>************</b>						
						<b>*******</b>	
		2x4 =		1x4	II	1.5x4	
	<b></b>		4-0-0				
	<del></del>		4-0-0	<del></del>			<del> </del>
LOADING (psf) TCLL 20.0	SPACING	2-0-0 CSI	DEFL		Vdefl PLATES		
TCDL 15.0	Plates Increase Lumber Increase		2 Vert(TL)	) n/a -	n/a MII20 n/a	249/190	
BCLL 10.0	Rep Stress Incr		6 Horz(TL	) -0.00 4	n/a		

Ply

Qty

STEVE MACARI -SMITH RESIDENCE

#### LUMBER

BCDL

Job

Truss

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 WEBS 2 X 4 SYP No.3

10.0

BRACING

1st LC LL Min Vdefl = 360

TOP CHORD Sheathed or 4-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

Weight: 12 lb

(P)

REACTIONS (lb/size) 1=103/4-0-0, 4=57/4-0-0, 5=184/4-0-0

Code

Max Horz 1=108(load case 4)

Max Uplift1=-105(load case 4), 4=-83(load case 2), 5=-190(load case 4)

SBC/SBCCI

Truss Type

FORCES (lb) - First Load Case Only TOP CHORD 1-2=-41, 2-3=0, 3-4=-46 BOT CHORD 1-5=19, 4-5=0 WEBS 2-5=-103

### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Provide adequate drainage to prevent water ponding.
- 3) Gable requires continuous bottom chord bearing.
- 4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 105 lb uplift at joint 1, 83 lb uplift at joint 4 and 190 lb uplift at joint 5.

(Matrix)

5) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard



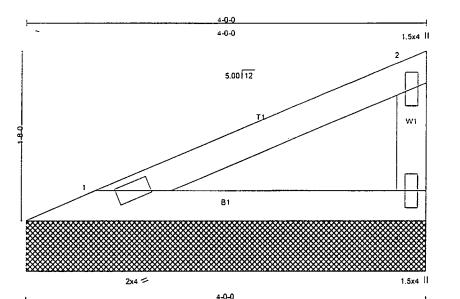
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	MV4	соммон	2	1	(optional)

TL Southern Building Products, W. Palm Beach, FL

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:32:23 2001 Page 1

Scale = 1:11.5

[P]



4-0-0 LOADING (psf) SPACING DEFL **PLATES** GRIP 2-0-0 CSI in (loc) Vdefl TCLL 20.0 Plates Increase TC Vert(LL) MII20 249/190 0.16 n∕a n/a 1.33 вС TCDL 15.0 Lumber Increase 1.33 0.04 Vert(TL) n/a n/a Rep Stress Incr WB 0.00 Horz(TL) 0.00 **BCLL** 10.0 YES n/a SBC/SBCCI 1st LC LL Min I/defl = 360 Weight: 13 lb BCDL 10.0 Code

BRACING

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

2 X 4 SYP No.3 WEBS

REACTIONS (lb/size) 1=172/4-0-0, 3=172/4-0-0 Max Horz 1=184(load case 4)

Max Uplift1=-151(load case 4), 3=-228(load case 4)

FORCES (Ib) - First Load Case Only TOP CHORD 1-2=0, 2-3=-109 BOT CHORD 1-3=0

#### NOTES

- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II. condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Gable requires continuous bottom chord bearing.
- 3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 151 lb uplift at joint 1 and 228 lb uplift at joint 3.
- 4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

TOP CHORD Sheathed or 4-0-0 oc purlins, except end verticals. BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

mental ....

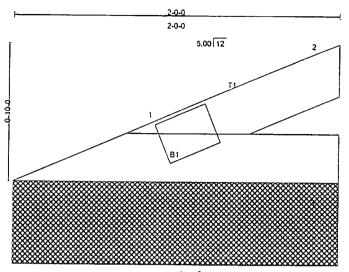
7					
Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE
UPPER	MV2	соммои	4	,	
Ti. Courthorn Duile	ling Products IV Polm Rose		<u> </u>	<u></u>	(optional)

Southern Building Products, W. Palm Beach, FL

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:32:23 2001 Page 1

Scale = 1:7.1

[P]



3x4 = 2-0-0

COADING (psf)   SPACING 2-0-0   CSI	DEFL in (loc) Vdefl Vert(LL) n/a - n/a Vert(TL) 0.01 1-2 >961 Horz(TL) 0.00 n/a 1st LC LL Min Vdefl = 360	PLATES GRIP MII20 249/190 Weight: 5 lb	
-------------------------------------	-----------------------------------------------------------------------------------------------------------	----------------------------------------	--

**BRACING** 

TOP CHORD Sheathed or 2-0-0 oc purlins.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14

REACTIONS (lb/size) 1=55/2-0-0, 3=55/2-0-0 Max Horz 1=105(load case 4)

Max Uplift1=-61(load case 4), 3=-117(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=-33 BOT CHORD 1-3=0

#### NOTES

1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33

2) Gable requires continuous bottom chord bearing.

3) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 61 lb uplift at joint 1 and 117 lb uplift at joint 3.

4) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

LOAD CASE(S) Standard

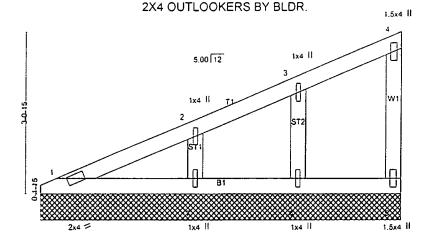
W	b						_
	Job	Truss	Truss Type	Qty	Ply	STEVE MACARI -SMITH RESIDENCE	1
	UPPER	MGE1	соммон	1	1		
						(optional)	╝

TL Southern Building Products, W. Palm Beach, FL

4.201 SR1 e Nov 16 2000 MiTek Industries, Inc. Sat Dec 08 11:32:24 2001 Page 1

7-0-0 0-4-0 7-0-0

Scale = 1.22.4



LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) Vdefl	PLATES GRIP
TCLL 20.0	Plates Increase 1.33	TC 0.17	Vert(LL) n/a - n/a	MII20 249/190
TCDL 15.0	Lumber Increase 1.33	BC 0.04	Vert(TL) n/a - n/a	
BCLL 10.0	Rep Stress Incr NO	WB 0.13	Horz(TL) 0.00 n/a	
BCDL 10.0	Code SBC/SBCCI	(Matrix)	1st LC LL Min Vdefl = 360	Weight: 29 lb

BRACING

TOP CHORD Sheathed or 6-0-0 oc purtins, except end verticals.

BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

LUMBER

TOP CHORD 2 X 4 SYP M 14 BOT CHORD 2 X 4 SYP M 14 2 X 4 SYP No.3 WEBS OTHERS 2 X 4 SYP No.3

REACTIONS (lb/size) 1=119/7-0-0, 5=85/7-0-0, 6=209/7-0-0, 7=303/7-0-0

Max Horz 1=383(load case 4)

Max Uplift5=-112(load case 4), 6=-277(load case 4), 7=-402(load case 4)

FORCES (lb) - First Load Case Only

TOP CHORD 1-2=42, 2-3=-32, 3-4=16, 4-5=-54

BOT CHORD 1-7=0, 6-7=0, 5-6=0 WEBS

3-6=-133, 2-7=-193

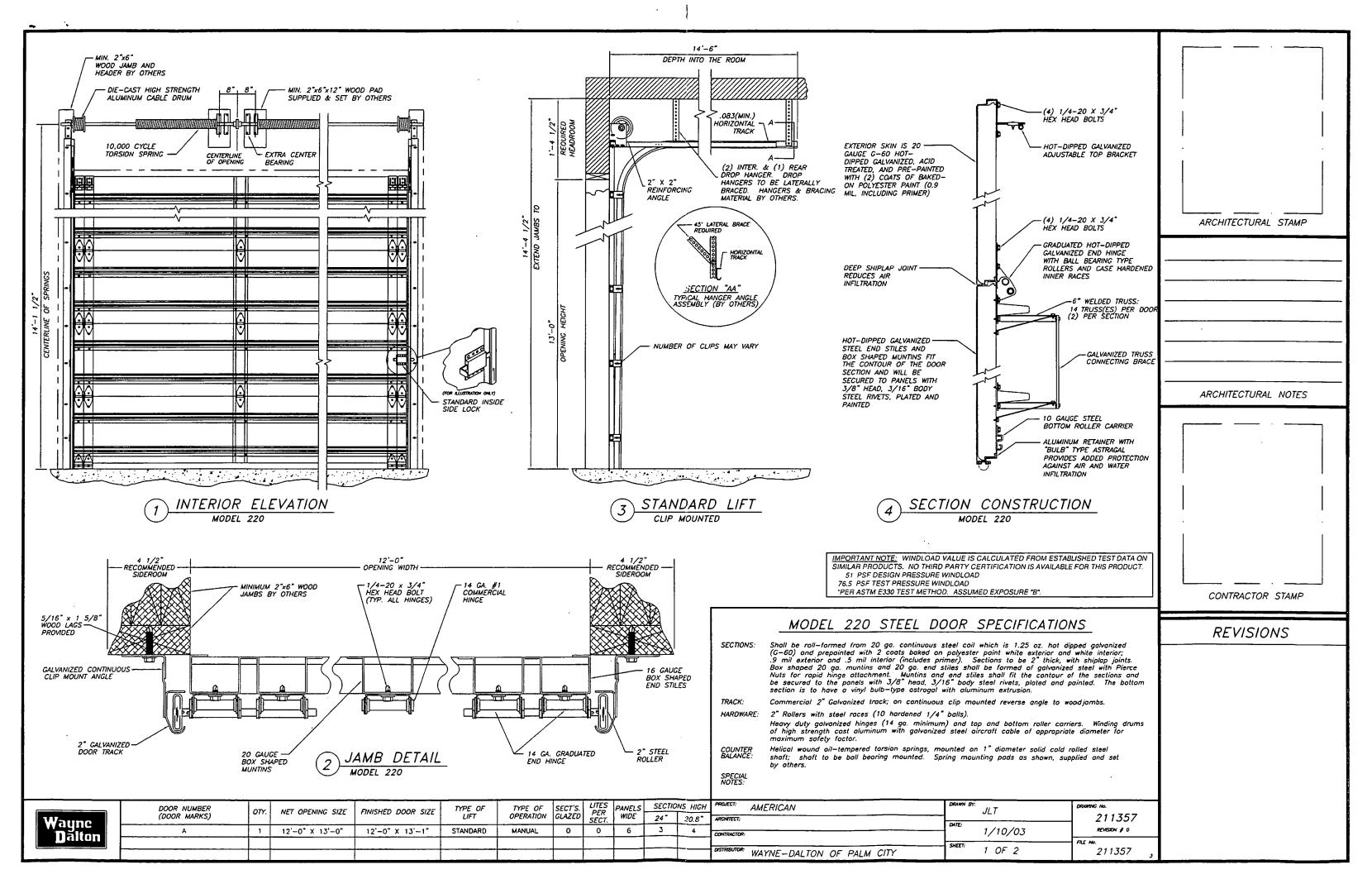
#### NOTES

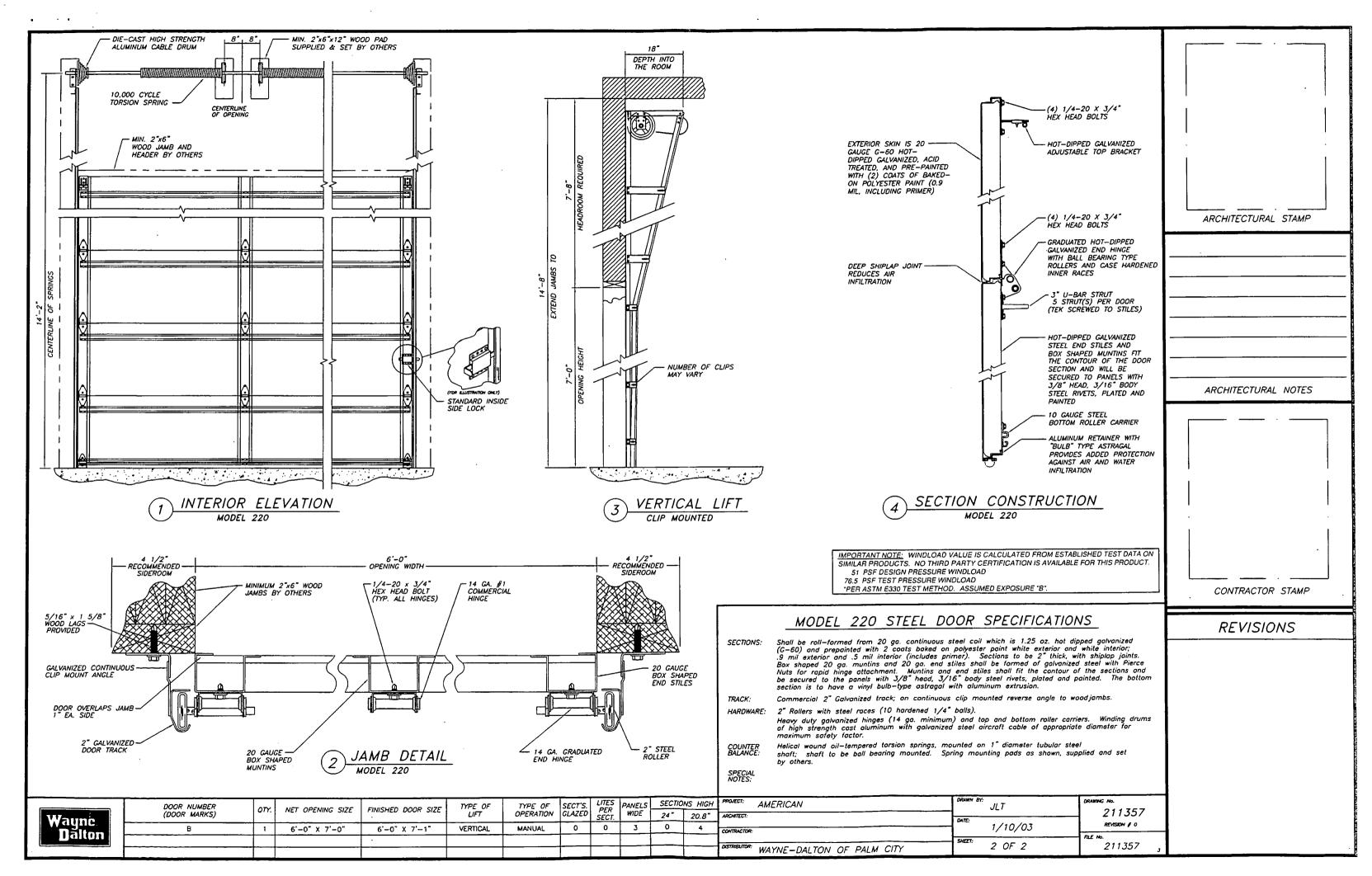
- 1) This truss has been designed for the wind loads generated by 140 mph winds at 25 ft above ground level, using 5.0 psf top chord dead load and 5.0 psf bottom chord dead load, in the gable end roof zone on an occupancy category II, condition I enclosed building, with exposure D ASCE 7-98 per SBC/SBCCI If end verticals or cantilevers exist, they are not exposed to wind. If porches exist, they are not exposed to wind. The lumber DOL increase is 1.33, and the plate grip increase is 1.33
- 2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see MiTek "Standard Gable End Detail"
- 3) Gable requires continuous bottom chord bearing.
- 4) Gable studs spaced at 2-0-0 oc.
- 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 112 lb uplift at joint 5, 277 lb uplift at joint 6 and 402 lb uplift at joint 7.
- 6) This truss has been designed for both TPI-85 and ANSI/TPI 1-1995 plating criteria.

#### LOAD CASE(S) Standard



[P]







25 SW Linden St Swart, Florida 34997 772.260.5359 fax 772.288.3442

10/10/03

Town of Sewall's Point

RE: Irrigation system installation Smith residence, 133 S. River Rd

This letter is to confirm that a rain sensor and low volume sprinkler heads were installed on the irrigation system. If you have any questions I can be reached at 772-260-5359.

Sinecrely

Rick DeKevser

Jeff Grant 370-7993 (SUBRIVISOR)

## NISAIR AIR CONDITIONING

1501 DECKER AVENUE D-404 STUART, FL 34994 TELEPHONE: (772) 283-0904 FAX: (772) 283-7229

#### **HVAC EFFICIENCY CARD**

MANUFACTURER'S NAME:	LENNOX
BRAND NAME: LENNOX	

MODEL NUMBERS: (See attached list)

**EFFICIENCY RATING OF COMBINED EQUIPMENT: 13 + SEER** 

Air Conditioning and Heating Installation Contractor:

NISAIR AIR CONDITIONING 1501 DECKER AVENUE SUITE 404 STUART, FL 34994 283-0904 LIC. CACO41199

With the authorization of the installing contractor I certify that the information entered on this card accurately represents the system installed.

Pulalluh Signature Philip MSa JR Printed Name	Date Signed,
As the building official or the representa information entered on this card accurat	tive of the building official I certify that the ely represents the system installed.
Signature	Date Signed
Printed Name	

# NISAIR AIR CONDITIONING

1501 DECKER AVENUE D-404 STUART, FL 34994 TELEPHONE: (772) 283-0904 FAX: (772) 283-7229

Smith Residence 133 S River Road Stuart, FL 34996

A/C #1 - Master Suite

HS26-024-5P 5803E53877

CB30M-31-1P 5803B22612

ECB29-8 CB KW Heater

A/C #3 - Living/Exercise/Gallery

HS26-060-4P 5803E53773

CB30M-65-1P 5803E66932

ECB29-15 CB KW Heater

A/C #5 - Office Workshop/Guest 1 & 2

HS26-036-4P 5803E49574

CB30M-46-1P 5801J08895

ECB29-10 CB KW Heater

A/C #2 - Kitchen/Dining/Family

HS26-060-4P 5803A68652

CB30M-65-1P 5803C16124

ECB29-15 CB KW Heater

A/C #4 - Library/Guest

HS26-036-4P 5803B01499

CB30M-41-1P 5803E21740

ECB29-10 CB KW Heater

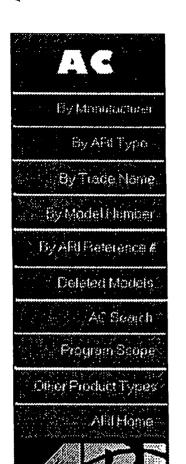
A/C #6 - Auto/Boat Garage

HS26-030-4P 5803B30436

CB30M-31-1P 5803B22611

ECB29-8 CB KW Heater





ITS Intertek Testing Services

Data Management & Internet Services are

Provided by ETL

## **Unitary Air-Conditioner**

#### Program & Product Identifier

Today's Date

02/22/2002 09:01:01 AM

Created Date:

10/23/96

Last Modified Date:

08/04/2000 at 11:37 AM

Status:

Active

Obsolete:

No

Manufacturer:

LENNOX INDUSTRIES, INC.

ARI Reference Number:

60955

ARI Program:

AC

ARI Type:

**RCU-A-CB** 

Trade/Brand Name:

Elite 13

NAECA Designation:

Yes

Outdoor Model Number:

HS26-024-\*P

Indoor Unit(s):

CB30\*-31-1P

#### **Product Performance Ratings**

ARI Rating Test "A"

Cooling Capacity (Btuh):

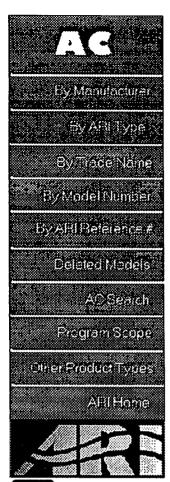
25600

SEER Rating (Cooling):

13.55

Footnotes

4



Intertek Testing Services Data Management & Internet Services are Provided by ETL

## Unitary Air-Conditioner #2

#### Program & Product Identifier

Today's Date 02/22/2002 09:06:55 AM

Created Date: 10/25/96

Last Modified Date: 11/19/2001 at 01:36 PM

Status: Active

No Manufacturer: LENNOX INDUSTRIES, INC.

ARI Reference Number: 51291

ARI Program: AC

ARI Type: **RCU-A-CB** 

Trade/Brand Name: Elite 13 NAECA Designation: Yes

Outdoor Model Number: HS26-060-\*P

Indoor Unit(s): CB30\*-65-1P

### **Product Performance Ratings**

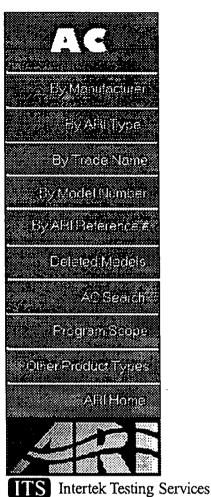
ARI Rating Test "A"

Cooling Capacity (Btuh): 60000

SEER Rating (Cooling): 13.00

**Footnotes** 

Obsolete:



Data Management & Internet Services are

Provided by ETL

## **Unitary Air-Conditioner**

#### Program & Product Identifier

Today's Date 02/22/2002 09:06:55 AM

Created Date: 10/25/96

Last Modified Date: 11/19/2001 at 01:36 PM

Status: Active Obsolete: No

Manufacturer: LENNOX INDUSTRIES, INC.

ARI Reference Number: 51291 ARI Program: AC

ARI Type: RCU-A-CB

Trade/Brand Name: Elite 13

NAECA Designation: Yes

Outdoor Model Number: HS26-060-\*P

Indoor Unit(s): CB30\*-65-1P

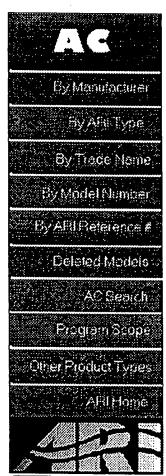
#### **Product Performance Ratings**

ARI Rating Test "A"

Cooling Capacity (Btuh): 60000

SEER Rating (Cooling): 13.00

Footnotes



# Intertek Testing Services Pata Management & Internet Services are Provided by ETI

## Unitary Air-Conditioner

# #4

#### Program & Product Identifier

Today's Date 02/22/2002 08:56:12 AM

Created Date: 10/23/96

Last Modified Date: 08/04/2000 at 11:44 AM

Status: Active Obsolete: No

Manufacturer: LENNOX INDUSTRIES, INC.

ARI Reference Number: 53450
ARI Program: AC

ARI Type: RCU-A-CB

Trade/Brand Name: Elite 13

NAECA Designation: No

Outdoor Model Number: HS26-036-\*Y

Indoor Unit(s): CB30\*-41-1P

 $Z_{i}^{\prime}$ 

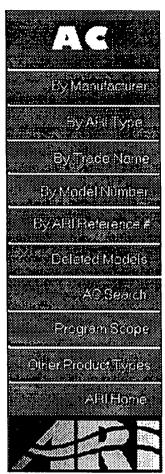
### **Product Performance Ratings**

ARI Rating Test "A"

Cooling Capacity (Btuh): 36400

SEER Rating (Cooling): 13.50

**Footnotes** 



# ITS Intertek Testing Services Data Management & Internet Services are Provided by ETL

## **Unitary Air-Conditioner**

#### Program & Product Identifier

Today's Date 02/22/2002 09:21:12 AM

Created Date: 10/23/96

Last Modified Date: 05/21/99 at 08:33 AM

Status: Active

Obsolete: No

Manufacturer: LENNOX INDUSTRIES, INC.

ARI Reference Number: 67462 ARI Program: AC

ARI Type: RCU-A-CB

Trade/Brand Name: Elite 13

NAECA Designation: Yes

Outdoor Model Number: HS26-036-\*P

Indoor Unit(s): CB30M-46-1P

...

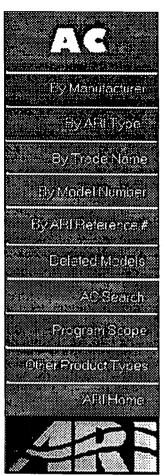
### **Product Performance Ratings**

ARI Rating Test "A"

Cooling Capacity (Btuh): 36600

SEER Rating (Cooling): 13.80

**Footnotes** 



ITS Intertek Testing Services

Data Management & Internet Services are

Provided by ETL

## Unitary Air-Conditioner #6

#### Program & Product Identifier

Today's Date

02/22/2002 09:02:24 AM

Created Date:

10/23/96

Last Modified Date:

08/04/2000 at 11:39 AM

Status:

Active

Obsolete:

No

Manufacturer:

LENNOX INDUSTRIES, INC.

ARI Reference Number:

63516

ARI Program:

AC

ARI Type:

RCU-A-CB

Trade/Brand Name:

Elite 13

NAECA Designation:

Yes

Outdoor Model Number:

HS26-030-\*P

Indoor Unit(s):

CB30\*-31-1P

#### **Product Performance Ratings**

ARI Rating Test "A"

Cooling Capacity (Btuh):

31600

SEER Rating (Cooling):

13.70

**Footnotes** 

::

## HIGHLAND PEST CONTROL, INC.

8331 McAllister Way, Suite 200B, West Palm Beach, FL 33411

**PHONE** (561) 793-1198

**TOLL FREE** 1-888-221-7740

FAX (561) 791-2337

#### PRE-TREAT CERTIFICATE

**SMITH** 

133 SOUTH RIVER DRIVE

STUART, FL 34997

Contract #:

SP01830-3

General Contractor: Macari Building & Design

Sub Contractor:

Lot #:

2-3

Building Type:

**CBS** 

Square Feet:

7145

To Whom It May Concern:

A pre-slab treatment for the prevention of Subterranean Termites was rendered to the above premises in accordance with the standards of Chapter 5E-14, of the Pest Control Regulations.

Date Treated	Туре	Slab Area	Footage	Chemical	Gallons	PO #
8/30/01	Horizontal	HOUSE	5145	CHLORPYRIFOS PRO @ 0.5%	515	PART DETACHE
9/24/01	Horizontal	PATIO	2000	CHLORPYRIFOS PRO @ 0.5%	200	& GARAGE PAD
10/6/03	Vertical	HOUSE	582	DURSBAN TC @ 0.5%	240	

HIGHLAND PEST CONTROL, INC.

State License #829

Palm Beach License #1989-04084

#### FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

REPLACES ALL PREVIOUS EDITIONS

## ELEVATION: CERTIFICATE Important: Read the instructions on pages 1 - 7.

	SWALED IN FORMATIO			
BUILDING OWNER'S NAME Nick Smith	JWNERINFORMATIC	J.N.	Collegia	
8UILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or 8ldg. No.) OR 133 South River Drive	P.O. ROUTE AND BOX NO		Companyiven	Number
Sewall S Point	Florida	STATE	34996	ZIP CODE
PROPERTY DESCRIPTION (Lot and Block Numbers, North 631 of Lot 1, Miles or Hansen				<u> </u>
BUILDING USE (e.g., Residential, Non-residential, Add Residential Accessory Building	tition, Accessory, etc. l	Jse Commen	s area if necessa	ry.)
LATITUDE/LONGITUDE (OPTIONAL)  ( ## `- ## - ## ## or ## ##### ')  LINAD 1927 LN		URCE:  GI	PS (Type): I Map [X] Other:	Section
SECTION B - FLOOD INSURANCE				
31. NFIP COMMUNITY NAME & COMMUNITY NUMBER	32. COUNTY NAME		B3. STATE	
Sewall's Point 120164	Martin			rida
34. MAP AND PANEL 35. SUFFIX 36. FIRM INDEX 37. NUMBER DATE EFFEC	FIRM PANEL TIVE/REVISED DATE	38. FLOCO	B9. BASE FLCO	D ELEVATION(S)
120164 0162   F   10-4-2002   10	-4-2002	ZCNES AE/ X	9.0'	
310. Indicate the source of the Base Flood Elevation (BFE) data of				<del></del>
FIS Profile XI FIRM Community Determined	:: Other (Describ	e):		
311. Indicate the elevation datum used for the BFE in B9: X I NGVD	1929   NAVD 1988	L Cther 'D	escribe):	
B12. Is the building located in a Coastal Barner Resources System Designation Cate:	CERS) area or Other	wise Protecte	d Area (CPA)? '	_ Yes X_ No
SECTION C - BUILDING ELEVATI	 CN INFORMATION . S	HRVEY DEC	IIIDED)	<del></del>
<ul> <li>32. Building Diagram Number 7 (Select the building diagram modages 6 and 7. If no diagram accurately represents the building C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30 Complete items C3.a-r below according to the building diagram the datum used for the BFE in Section B, convertithe datum to calculation. Use the space provided or the Comments area of Selection B.</li> </ul>	i, provide a sketch or o . V (with BFE), AR, AR specified in Item C2, S that used for the BFE, ection O or Section Q a	notograph.; /A. AR/AE, Ai late the datun Show field m	RVA1-A30, ARVAH, n used. If the datur easurements and	AR/AC mis different from datum conversion
Datum Conversion/Comments Elevation reference mark used Does a		mark used a	ocear on the FIRM	12 : Yes : Xi No
□ a) Top of bottom floor (including basement or enclosure) □ b) Top of next higher floor □ c) Bottom of lowest horizontal structural member (V zones only) □ d) Attached garage (top of slab) □ e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area.) □ f) Lowest adjacent (finished) grade (LAG) □ g) Highest adjacent (finished) grade (HAG) □ h) No. of permanent openings (flood vents) within 1 ft. above adjacent □ i) Total area of all permanent openings (flood vents) in C3.h	36 · 3 · t.(  N/A · t.(  25 · 8 · t.(  26 · 8 · t.(  25 · 5 · t.(  26 · 3 · t.(	Signalure, and Date	JULA #3938	10-7-2003
		·") : [		10-7-2003
SECTION D - SURVEYOR, ENGIN				
This certification is to be signed and sealed by a land surveyo	-			
information. I certify that the information in Sections A, B, and available. I understand that any false statement may be punish				
CERTIFIER'S NAME Robert J. Dearlove	3938 ICENSE	NUMBER		
Owner Dear	PANY NAMEssoci	ates		
ADDRESS 450 S. Old Dixie Hwy., Suite 9, CITY	Jupiter	STA	TFlorida	719 CODE 33458
SIGNATURE 10-7-2	003	( 56	FPH946-874	5

SEE REVERSE SIDE FOR CONTINUATION

FEMA Form 81-31, January 2003

IMBORTANT: In these spaces control					and a continue with the extension to the
IMPORTANT: In these spaces, copy the	le corresponding inform	nation from	n Section A.		Earlingurances Companyetises
BHILDING STREET ADORESS INDITIONE	ourt annat annot gradt var) (	ik PO; ROU	FAND BOX NO.		PolicyNumber
Sewall's Point	Florida	STATE	34996	ZIP CODE	Company NAIGN Import
SECTION D -S	URVEYOR, ENGINEER	ORARCH	ITECT CERTIF	7.00 4.777	
Copy both sides of this Elevation Cer	tificate for (1) communi	ty official,	(2) insurance :	agent/compa	nv and (3) huilds
COMMENTS.					ny, and (5) building owner:
·					<u> </u>
SECTION E - BUILDING ELEVATION	INFORMATION (SUBVI	V NOT OF	OUUDED) SO		Check here if attachments
For Zone AO and Zone A (without BFE),	complete Items 51 throi	ICH EA ILL	bo Signation C	ZONE AO A	ND ZONE A (WITHOUT BFE)
Information for a COMA of LOMA-6. Sec	JON C. Must be complete.	4			_
E1. Building Diagram Number (S.	elect the building diagram	n most simi	lar to the building	na for which th	dis contificato is incine
E2. The top of the bottom floor (including check one) the highest adjacent gra	Dasement or enclosure)	of the built	ding is I #	t.(m)  in	(cm)     adove or     below
E3. For Building Diagrams 6-8 with open	ioc. (Cae natural Grace, r	i avalladie.	1		
	le nidhest adiacent crade				<del>-</del>
E4. The loo of the platform of machiner,	and/or equipment service	ing the bui	aing is i	t. m).	0 cm) sancye ac'
acient forteen arie; the file rest acial	encorace. Tusa baturat:	CCACE IT AV	בוסבוב '		
E5. For Zone AC only: If no food depth	number is available, is th	e too bi the	te rooft mottod	evated in acc	creance with the community s
		nown. Ine	iocai omciai mu	ist centry this	information in Section 3
SECTION F - PRO	PERTY OWNER (OR OV	MNER'S RI	EPRESENTATI	VE) CERTIFI	CATION
The property owner or owner's authorize without a FEMA-ssued or community-is	u representative who con sired 385/or zona 10 z	ncieles Sec	iiions A, ∃, C   II	tems CC.n and	CG.: cniy), and E for Zone A
e Jest Jr. nv (ncwiedde.				ients n sectio	ins A. B. C. and E are correct to
PROPERTY OWNER'S OR OWNER'S A	UTHORIZED REPRESE	NTATIVE'S	NAME		
ACCRESS				STATE	7/0 000 =
SIGNATURE					
	2,42	Ξ		TELEP	HCME
COMMENTS				<del></del>	
			<del></del>		Check here if attachments
	SECTION G - COMM	UNITY INF	ORMATION (O	PTIONAL	
The local official who is authorized by law	v or ordinance to adminis	ter the com	munity's floods	iain managen	nent ordinance can complete
Sections A. B. C (or E), and G or this Ele	vation Certificate. Compli	ete the app	licable item(s) a	and sign delov	N.
G1. [] The information in Section C wa	s taken from other docum	nentation th	at has been sid	ined and emb	assed by a licensed suprevor
engineer, or architect who is aut	nonzed by state or local l	aw to certif	y elevation info	rmation. (Indi	cate the source and date of the
elevation data in the Comments	area below.)				
G2. A community official completed S or Zone AO.	section E for a duliding lo	cated in Zo	ine A (without a	FEMA-issued	d or community-issued BFE)
G3. The following information (Items	G4-G9) is provided for co	n viinumme	oodolain mana	gement guma	ns es
G4. PERMIT NUMBER	6. DATE PERMIT ISSUE	0			F COMPLIANCE/OCCUPANCY
	· · · · · · · · · · · · · · · · · · ·		ISSUED		
G7. This permit has been issued for:	New Construction [ ] Si	ubstantial l	mprovement	<del></del>	
G8. Elevation of as-built lowest floor (ind	uding basement) of the b	uilding is:	<del></del>	·	ft.(m)Datum:
G9. BFE or (in Zone AO) depth of floodin	g at the building site is:			· _	ft.(m)Oatum:
LOCAL OFFICIAL'S NAME			TITL	Ξ.	
COMMUNITY NAME			TEI	EPHONE	
SIGNATURE	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	•		/
SIGNATURE			DAT	Έ	
COMMENTS		<del> </del>	<del></del>		

I I Charle have if attachments

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# A.M. ENGINEERING AND TESTING, INC. 450 SOUTH OLD DIXIE HIGHWAY, SUITE 2

JUPITER, FLORIDA 33458

(561) 745-1060 OFFICE - (561) 745-0981 FAX

### REPORT OF DENSITY OF SOIL IN PLACE ASTM D-2922

RECEIVED

JUL - 9 2001

July 6, 2001 Project No. 855

Lab No. 7

Macari Building & Design, Inc. 18561 Lakeside Garden Drive

Jupiter, Florida 33458

FIN.E PN 5022

133 South River Road, Sewall's Point, Martin County, Florida Project: Stemwall Footings

		in rootings					
TEST DATE	TEST NO.	TEST LOCATION	LIFT. EL	DENSITY DRY MAX		% COMP	
		Main House					
07/03/01	1	Southeast Area	0-1'	106.8	106.5	100.3	
	2	6699	1'-2'	104.9	106.5	98.5	
	3	Southwest Area	0-1'	107.0	106.5	100.5	
	4	"	1'-2'	103.6	106.5	97.3	
	5	Northeast Area	0-1'	106.1	106.5	99.6	
	6		1'-2'	105.4	106.5	99.0	
	7	Northwest Area	0-1'	106.6	106.5	100.1	
	8	6499	1'-2'	104.7	106.5	98.3	
		Garage					
	9	Southeast Area	0-1'	105.9	106.5	99.4	
	10	(477	1'-2'	106.1	106.5	99.6	
	11	Southwest Area	0-1'	104.8	106.5	98.4	
	12	((;)	1'-2'	103.9	106.5	97.6	
	13	Northeast Area	0-1'	106.3	106.5	99.8	
	14	(5)	1'-2'	103.3	106.5	97.0	
	15	Northwest Area	0-1'	106.5	106.5	100.0	
	16	(43)	1'-2'	103.1	106.5	96.8	

REMARKS: All elevations below footing grade.

Respectfully submitted,

A.M. ENGINEERING AND T

Richard Boyette, P.E.

Vice President

RB/mo

A. M. ENGINEERING AND TESTING, INC.

3504 INDUSTRIAL 33RD STREET FORT PIERCE, FLORIDA 34946 (561) 461-7508 OFFICE - (561) 461-8880 FAX

RECEIVED OCT 1 9 2001 BY:

#### BUILDING PAD COMPACTION REPORT

FILE

Client:

Macari Building and Design, Inc.

Date:

10/12/01

Contractor: Client

Test No.:

4172

Site:

133 South River Road

Permit No.: 5022

Footings, Walkway

#### **FIELD TESTING**

Density tests and Hand Cone Penetrometer (HCP) readings were made at a minimum of three locations in the fill inside the stem-wall The foundation pad setbacks were based on information furnished by the client at the time of our testing. Density tests were performed in the upper one foot of fill. HCP readings were taken in hand auger boreholes at one foot intervals from slab grade to the bottom of the fill.

The density tests were performed in general compliance with ASTM D 2922. The HCP test, in conjunction with information about the soil type, is empirically correlated to the relative density of subsurface soils.

Density	Date				Elevation	Dry Density (pcf)		Percent	
Test No.	Tested		^	_		(feet)*	Maximum	In Place	. Compaction
4172	10/12	E. End			•	0 – 1	106.1	105.1	99.1
		Center				. 0 - 1		104.8	98.8
		W. End				0 – 1		104 9	98.9

<sup>\*</sup>All elevations below bottom of footing grade

#### **CONCLUSIONS**

The depth of the fill is approximately one foot. In the locations that were tested the fill has been compacted to a minimum of 95 percent of the modified Proctor maximum dry density (ASTM D 1557).

A. M. ENGINEERING AND TESTING, INC.

Rebecca Grant Ascoli. P.E.

Florida Registration No. 51863

Copies: Client - 2

Sewall's Pt. Bldg. Dept. - 1



### A. M. ENGINEERING AND TESTING, INC.

450 SOUTH OLD DIXIE HIGHWAY, SUITE 2
JUPITER, FLORIDA 33458
LOCAL OFFICE: (561) 745-1060 FAX: (561) 745-0981

### REPORT OF FOUNDATION PAD COMPACTION

Client: Macari Building & Design, Inc.

18561 Lakeside Garden Drive

Jupiter, Florida 33458

Site:

133 South River Road, Sewalls Point,

Martin County, Florida

**Arcade Pads** 

Report Date: May 30, 2002

Project No: 855

Report No: 20

Permit No:

5022

15022 133 S. River Rd.

Density tests and Hand Cone Penetrometer (HCP) readings were made from slab grade through the depth of fill at a minimum of three locations in the building pad. The density tests were performed in general compliance with ASTM D 2922. The HCP test, in conjunction with information about the soil type, is empirically correlated to the relative density of subsurface soils.

			Elevation	Dry Dens	sity (pel)	Percent
Density	Date	Location	(feet)	In Place	Proctor	Compaction
Test No.	Tested		0-1	103.3	103.5	99.8
1		Center, East Area	0-1	103.7	103.5	100.2
2		Center Area		102.6	103.5	99.1
3		Center, West Area	0-1	102.0	103.5	
<del></del>				<b></b>		
					L	
	ŧ					

<sup>\*</sup> All elevations are below slab grade.

The depth of the fill was approximately one foot. The fill should extend at least five feet beyond the building perimeter. At the time of our testing no information was available regarding the foundation pad setbacks.

In the locations and depths that were tested, the soil has been compacted to a minimum of 95 percent of the modified Proctor maximum dry density (ASTM D 1557).

Distribution:

Client (3)

Sewalls point Building Department (1)

Submitted by:

A. M. Engineering and Testing, Inc.

Rebecca Grant Ascoli, P.E. Florida Registration No. 51863

FRSA/Roof Tile Institute Model Tile Specification - June 2001

\$ 5022 137 S. River Rd.

#### **System Four**

#### Adhesive-Set Tile Specification Underlayment Option "A"

NOTE: The following table provides the contractor with the choices available for underlayment systems. These systems can only be used on pitches designated in the table below:

Slope of Roof	Battens or Direct Deck	Choice of Underlayments	Plastic or Compatible Cement at Penetrating Underlayments	Reference
4": 12" and greater	Either	Single-ply 90# Organic Cap Sheet or Modified Cap Sheet	Not Required	·3.02A
4": 12" and greater	Either	2. Hot Mop No.30 or No.43 / 90# Organic or Modified Cap Sheet	- Not Required	3.02B
4": 12" and greater	Either	3. Cold Process No.30 or No.43/90# Organic or or Modified Cap Sheet	Not Required	3.02C
4": 12" and greater	Either	4. Self-Adhered Underlayment -Applied Direct to Wood Deck	Not Required	3.02D
1": 12" and greater	Either	5. No.30/Self-Adhered Underlayment	Not Required	3.02E
As tested	Either	6. Alternative Membranes	Not Required	3.02F

NOTE: All applications above must use preformed flashings with metal edge returns and a 3"

tile headlap unless restricted or dictated by product design.

NOTE: Not all tiles are designed to be engaged over battens. Check with roof tile

manufacturer.

**Building Department - Inspection Log** Date of Inspection: Mon DWed DFri 8-7 Page 2 of . 2000: PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS **REMARKS** Koch turn at qui intenor PASSED 71 N. Rivar Rd froming PTC MED Brown OWNER/ADDRESS/CONTR. PERMIT INSPECTION TYPE RESULTS **REMARKS** SHUTH PREC. T/P REVIEWED 10:30 133 5 RIVER RD UNDERGROWNT TIR SUBOR. 2 DAN 80995/ MTG Rica ) Steve Myenr PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS REMARKS** PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS **REMARKS PERMIT** OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS **REMARKS PERMIT** OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS OTHER: \_\_\_\_

INSPECTOR (Name/Signature): \_\_\_\_\_

Building Department - Inspection Log

Date of Inspection: Mon Department - Inspection Log
, 2001; \_\_\_\_, 2001; Page <u>\_\_\_\_</u> of

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	16 RIDGELAUD DR.			
	FLORIDA'S FINEST ("ROW")			INSPECTOR: \$6 V
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5302	NOHETL	TIEBM.	ि ९८००	
	6 N. RIDGEVIEW			
·	ROD RAYHOND COUST.			INSPECTOR: 6
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5345	25 FLELDWAY DR.	SHEATHUG	Persod	
_	BARON	•		
·	0/3			INSPECTOR: 6/ PI
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5296	Riedy	relamile De pad	not roc	ndy
	20 N. River Rd.			·
	Clavist Clavo			INSPECTOR:
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Building Department Inspection Log

Date of Inspection: Mon • Wed • Fri

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1	J407	tickelvey	Shoothing	NOT	26701/6 Rob Later
	(2)	21 E Hillpoint		roady	1000
۱۱	<u> </u>	Poctic			INSPECTOR: 070
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
	5345	BARON	T/T \$ MTL	Horsacl	
J	G	25 FLEEDWAY DR	(KEIDS PECT)		$\bigcirc$
ľ	$\bigcup$	0/8			INSPECTOR 7/9
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
/	5022	SMITH		Pessoe E	
<b>〈</b>	(A)	133 S. RIVER RD.		Record	@ araye: Spy late 11 9
_	9	MACARI RUGADESIGN	(STEVE 371-8628)		INSPECTOR 7/9
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5417	BR13	REPOOF - FLWAL	Gens Cl	
<b>(</b>	(3)	PACIFIC RFG:			A .
۱'	ري	45 S. Sewall's point Po.+			INSPECTOR: 7/9
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
۱ ا	5127	Picco	Shoathing	GSSOD	
3	6	GT S. River Rd.			
,	<b>6</b>	Scolcto			INSPECTOR: 7/9
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
4	5262	Musso	Insulation	Gerrod	
2	3	18 s. River Rd.			
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Building Department - Inspection Log

Date of Inspection: Wed - Figure 1. 2001; Page 1. of

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<b>/</b>	5415	TAYLOR	FENCE - FINAL	assou	EARLY AS POSSIBLE
		22 E. HIGHPOINT			
) . <u>.</u>		LYNN'S CONCRETE			INSPECTOR 47/23
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زم		105 ABBIE CTI -	STEM WALL	SESCHEDULE	(CLECT) - HILD MAINS 177) THUR WHIT
di Egy	- 100 CV	FOGLIA (TOND 954-444-6126)	-FOOTING		190 COLST PALME TO TIMP HENT INSPECTOR
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	5397	RIEDY	FINAL-	Pessao -	JENOTCOMPLET - FALL ML A
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2	THE PARTY OF THE PARTY.	RL SHALER	the		INSPECTOR 7/22
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	5022	SMOTH	STEMWHO	Possed	50 PURY BODO 7/20 \$
		1888. QUER RD	Wooled Solid!		
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	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
/	5396	RIEDY	MCKELOC-FIVAL	Possal	
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Building Department - Inspection Log

Date of Inspection: □ Mon Wed □ Fri

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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5011	SMITH	PLMNG-GROWER	Paga and	
(II)	133 5. RIVER RD			A SOLVEN
	MACARIBUR.			INSPECTOR: A Son
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5410	WITTMAN	SHEATHING	Posses	
	13 RIVERVIEW DR.			0
(4)	A & W RFG			INSPECTOR & 22
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
5312	ENRIQUEZ	IUSULATION	Passod	
(=)	I KINGSTON CT.			0
(7)	DRIFTWOOD HOMES			INSPECTOR OF 8/22
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5494	robmer oxiginals	RGH PLMB'G	VASSKO	
	3752 SE OCEHU (HAPPEROX)	137.11	THE THE	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
(10)	THE ROOSTH CO.	(BILLY HAMMER: 260.599	À .	INSPECTOR: S
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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- [	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
Į	4981	Rimer	AC Rough	Hassad	
7	4978	205. River Rd.	3		
5		Laa Deu			INSPECTOR: Q7
Ī	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1	5407	MCKELVEY	KEKODF - FINAL	Pailed	> pourse dobrist mell
ا ح	$\widehat{\mathcal{C}}$	21 E. HIGH POINT			0
7		PACIFIC REG. (VAVE: 263-	am)		INSPECTOR Q/
ľ	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
4	SOLL		SUAK-	POSTO I	endoc. at office?
		1335 CIVERY	<b>*</b> • • • • • • • • • • • • • • • • • • •		
9	4	MACARI BLYCE DESIGN			INSPECTOR Q/7
ſ	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
Λ	4874	SMITH /	DOCK-PINAL	CAUCEL	PERCHIT SXT/PRINTED TO 9/20/04
_		133% RIVER RU.		(NOT PELLIPS	"AS BUILT SURVEY BEGOD
اد		the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	MIKE KASHKEK: 223-0105	KESCHEN.	INSPECTOR:
Ī	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1	5489	STRACULZI	STEEL INSP.	tailed	El/Dyde/RRad Sun
_[	(6)	12 RIO VISTA	FOR SLAB	V	contect that Lodid-
	4	RUCCOLO			INSPECTOR: \$\Q/7
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1	5319	MCCARTNEY	GRD/STL.	failed	formusorky surces
		45 W. HIGH POINT	insufficien	steel	WHUED ZO
5	6	ADVANTAGE POOL BLOKS	(MICHEUR 787-3035)		INSPECTOR: \$\alpha \q /7
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5318	KOENKE/ /	POOR-FLOAC/	CANCEL	
	4	GBS. SEWALLS POUT 120.		PILL	
3	/ 1	( DECOMPTED TO THE TENT		11/44	MINSPECTOR!

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PERMIT	ÓWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5455	ATEN	SLAB.	Passod	
	103 ABBEY RD			
(3)	GRIBBEN CONST.			INSPECTOR 29/24
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5013	DENNIS	POOL DECKYSTAIRS	Persod	
(2)	16 RIDGELAND DR.			
٧	FLORIDA'S FINEST.			INSPECTOR \$\Q\Zq
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5391.	PITT INOS.	FRAMIDE THISES	Rissod	
	117 HENRY SEVELLWAY.	EASC MECH PLUMB.	Francing	later!
	JMC CONTRACTIVICE.			INSPECTOR: 79/24
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5497	Robinson	Steel/Bond	Pessal	
	173 S. River	Pool		
	Blue Heron	STUROUT FOR POOL DRAIN		INSPECTOR: Q 24
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
22.33.	Thorne	wwwdow Popl.	Parsad	Pinal
	22 Periumble	sloor rop. / Frut.	porch stre	idure 1
	Shalier	(		INSPECTOR Q 26
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
SOUV	Same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same	Pord Stab ?	Possoci	
٠.	193 Deline (1975)			
				INSPECTOR Y 9 (26
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:

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DEDLAT	CIANIEDIA DEDECCIOCALED	MODEOTION TYPE	DECLU TO	NOTES/COMMENTS
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022		COLUMNS	3	Pala 3/12
0	133 S. RIVER PO			
	MCCARY			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5471	ALMSTRONG.	SHUTTER FINAL	Pailod	1 lock pic uising
	41 W. HICHPOINT RD.	9:00 A.M.		- Owner will call us.
4	FOLDING SHUHER	(ELEC.)		INSPECTOR AND
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
54 34	LAWSON	FENCE FINAL.	Prssed	(7/slats)
(8)	11 LANTANA LN.			
	UNITED FENCE			INSPECTOR: 10 / 15
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	GUNZEL.	TREE INSPECTION	ressod	
9	19 N. VIA LUCINDA,	OMANGE TIPE.		V.
		(SEE DRAWING)		INSPECTOR 15 15
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				3 42 7 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
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	1	. (		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5020	CMIND		1/2000	(Portley()
S		133 s. River Rd.			
٧		McCary_			INSPECTOR to 12
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5540	HERMAN	SHEATHING.	Parloce	neod to cut
S		4 MIPPLE RD.			remove freih
		PARIFIC ROOFLING			INSPECTOR (3/12
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5391	PITTINIOS	LATH.	Cocros	
S		117 HENRY SEWALK WAY			Q
		Jm 1			INSPECTOR: 6/12
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5123	PICEU	PARTIAL TIN	fossad	(Tindabs 9??)
2		65 S. RIVER RD	TABY METAL		Setbacks side??
		SEAGATE			INSPECTOR: 50/12
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5509	MILORD	INSULATION	Passal	,
N		4 FIELDWAY DR.			0.7
•		MILORD DEV.			INSPECTOR: 10/12
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
N		TEPLITZ.	TOEE.	asal	
		25 N. RIVER RD.	(BE APPLICATION)		
			<u> </u>		INSPECTOR: 10/12
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
		OCONNOR_	TEEE:	failed	(Can pe friend)
N		16 FIELDWAY DR.	(SEE APPLICATION)		
14		SAMPSON TREE SERV.			INSPECTOR: 15/12
(	OTHER:				
-	•	ProCartney			
	5234	45 W. HICK Pomt			
2	(2)	Insulation (Parti	al) (6/12		
			/ \ /		

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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
122.6	Heury	metor chango out	Popul	1100 Blucco No Paru
	& E. Highpaint	final called FPL	1145	Windows (De Count Can
	Heritage	Wayye 242 0474		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5540	Herman	Shoothing	Parsal	9300
3	G. Middle Rd.	7	`	0
(3)	Pacific Roafing			INSPECTOR 15
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5171	A RUNKTEON CO.	FINAL SNUTTER.	Assal	
(6)	41 W. HICHPOINT. RD.	9:00-10:∞ A.M.		$\cap$
(2)	FOLDING SHUTTER			INSPECTOR: 6 /10
PERM!T	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	WHITTMAN	FINAL ROOF.	(केंद्रक)	
(a)	13 MUERVIEW DR.			O
4)				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
<del>5514</del> /	ALLMAN. SSOI	Temp pole ELEC. + RUMBING	Persod @	hosel drainage plan
<b>(D</b> )	3 SUMMER LAWE,	UNDERGROUND	1	Prior to plab !!
بغ	ROYALLMAN (521-6017)	und watermate	· 2 🕸	INSPECTOR: 10 NO
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
[ISC	Pare	lusulation	tesal	Omnervill clocks so
	61 N. River Rd.		-	gap awud Mac. Caus)
	0/13			INSPECTOR: 10/15
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5012	Swiff	Pooter (Broggoway)	Parsa -	·
	133 S. Pivar Rd-	//		N_
				INSPECTOR: 10/15
OTHER: _				V -



One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

ADDRESS: 133 S. RIVEL RD.	
I have this day inspected this structure and these premises and have the following violations of the City, County, and/or State laws governme.  TE BEAM + COLUMN — NEED REVISED BEAM	verning
SCHODULE PER AS-BUILT CONDITIONS	
- PLOW OUT ALL CLEANOUTS.	
-NEED REVILED 5-2 SHEET SHOW	1109
OFF SET. BEAMS.	
- ALL REVISIONS 2 COPIES	<del></del>
You are hereby notified that no work shall be concealed upon these properties that the concealed upon these properties are the concealed upon these properties.	remises

DO NOT REMOVE THIS TAG

**INSPECTOR** 

DATE: 10/29/01

#### **Building Department - Inspection Log**

Date of Inspection: Mon - Wed - Frize , 2001; Page / of /

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022	SMITH	TE REAM & COLUMN	KANLED	1 h
	133 S. RIVER RD.			
	MACHAI BLOGK'			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5563	COllins	Final - Dievenay	PASSED.	Com
	23 N. RIDGEVIEW Ne.			
	dB.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
		BOAT LIFT.		POSTED STOP WOLK
	140 S. SEWALL'S PT RD.	WORK WITHOUT PERM	ή. <u>Δ</u>	POSTED STOP WOLK DOAT LIFT CONTRACTOR SGI-219-0315
		STAP WOLK OLDER"		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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Date of Inspection: Mon - Wed - Fri Now Emile 19, 2001; Page 1 of

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	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:			
	5022	Smuth 14: 7	TEMP EUT	पिछ्ळ				
2	(4)	133 S. RIVER RD.	POLE					
~>		MACARI			INSPECTORY			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:			
	5460	STANTON.	INCULATION!					
	,	& SAPLE CT.	CANCELED.					
	:	OB.			INSPECTOR:			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:			
	5455	Aten	Roof Shockhing	Hiskod				
S	(3)	to 1 Abbie Ct.	7					
_	<u>ن</u>	Gribben			INSPECTOR			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:			
	5294	LEHMAN	TEMP POWER	Horsel	CO Wodu ??			
اک		6 RIPERLAND DR			Isaa Trep !!			
>		GRIFFIM.			INSPECTOR:			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:			
	5558	INGRAM	INSULATION	tersod				
2		101 N. SEWALLS PT. RO	•	-				
2	(A)	Buforp.	<u></u>		INSPECTOR:			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:			
	5187	JORDAN	Slab	Pessod	₩ <u>=</u>			
i .	6	110 N. SANAUS PT RD.	(open bereau and)					
7	0	WDC Sibel Contrelation			INSPECTOR:			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:			
	5013	Deunis	final Grade	Presod				
2	(2)	16 Ridgeland						
		FL Finest			INSPECTOR			
·	OTHER: .	GTS. River Picier, Soa	sote: ropair let	10401	Agroad of			
	(7)	(Letter should be	e ct office?)	Massa	30 A			
	Lagrindad 12" oc (nailed 4" oc calle! !!) × ]							



One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

#### **CORRECTION NOTICE**

ave this day inspected this structure and these premises and have following violations of the City, County, and/or State laws governe.  400d Qagueec opposed drg illustrating changes, Columns and beauth  400d All revision for total have 140d All revision for total have 140d All revision for review Ontire Colombia to review Ontire Colombia that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon these provided that no work shall be concealed upon the p	DDRESS:	77 S. Riv	er Rd.
in Order to review Ontire  The difference of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	ave this day in	spected this structure and	d these premises and have fo
in Order to review Ontire  The difference of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	400d	20914226 01	pproved dras
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a are hereby notified that no work shall be concealed upon these profile the above violations are corrected. When corrections have been for an inspection.  TE:		Colomus a	nd beaut
a are hereby notified that no work shall be concealed upon these profile the above violations are corrected. When corrections have been for an inspection.  TE:	ylod	Al renson &	a total house
a are hereby notified that no work shall be concealed upon these profile the above violations are corrected. When corrections have been for an inspection.  TE:		In Order to	review Ontire
a are hereby notified that no work shall be concealed upon these profile the above violations are corrected. When corrections have been for an inspection.  TE:		Stroture	
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il the above violations are corrected. When corrections have been for an inspection.  TE:			
TE: 4/28/01 DISPECTOR	til the above vi	olations are corrected. W	be concealed upon these premishen corrections have been ma
/ / UXSPECTOR	,	r	
	ATE: <u> </u>	2/0[	
DO NOT REMOVE THIS TAG	1	DO NOT DEMOVE	

### **Building Department - Inspection Log**

Date of Inspection: 

Mon Wed 
Fri November 28, 2001; Page 2 of \_\_\_\_

			•	·
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5302	NOHETL	DRIVEWAY -	Record	
$\widehat{(1)}$	6 RIDGEVIEW DR.	PRE POUR	·	
$\bigcirc$	RON RAYMOND			INSPECTOR /
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022	"SMITH	COLUMN +	failed	7
	133 S. RIVER RD.	TIE BEAM		
	MACARI			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5068	WINER	LATH	PAGE	7
	19 RIDGELAND	REINSPECTION	V	
	LEAR			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5138	RIBALINO	G.0	Passal	
	18 ISLAND RD.			
	Wilson			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
2266		Roof Dinol	assal	
	32 W Hishpoint			$\cap$
	Pacific			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
0827		Va ragg	Parsod	
	4 Maydelay ,			
	Host Mumba / D	utord		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR/	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
2513		CO	failed	Late
	1 kingston Ct			
	Driftwood Driftwood	25 0074		INSPECTOR:

OTHER: \_\_\_\_

### **Building Department - Inspection Log**

Date of Inspection: 

Mon Wed Fri , 2001; Page 1 of 2.

	_				
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5448.	Vorea so	Francy,	Pasod	
N	( <b>Q</b> )	21 PERLYWINKLE CRES.	EUR ROUGH- N	,	
, ,		RLM CONSTRUCTION			INSPECTOR
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5455	ATEN	ALLTRADES	Palel	My 35
	(A)	103 ABBIE CT.		,	Pruspech
	4)	GRIBBON	·		INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5515	WALKER	PARTIAL -	Parsed	
	(2)	6 CRANED NEST	co		
	(e)	IANERO			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE .	RESULTS	NOTES/COMMENTS:
	5022	SMITH	COLUMBE	Coccod :	palia ()
		133 S. RIVER	The Beam		
		MACARI			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5565	RUPP	ELECTRICAL	PASSO	
	(G)	19 W. HIOH POINT			
	رف	Emmicle			INSPECTOR
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5363	JOHNSON	FRAMING +	Passod	(LATE AS POSSIBLE)
2	(ii)	2 OAK HILL WAY	ALL TRADES		0
17	(11)	DRIFTWOOD			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5319	m' CARTIFY	PLYMENC	Lalou	·
	(7)	45 WHICHPOINT RD.			
		ADUANTA/OF.			INSPECTOR:
	OTHER: .			<u> </u>	1



One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

#### **CORRECTION NOTICE**

ADDRESS: 122 S. River Rd.
I have this day inspected this structure and these premises and have found the following violations of the City, County, and/or State laws governing same.
Til Ma-
Boan over arrede arches
has per rev. plans
recq1 \$ 30
/ DU SPEEL ON BOHN OF DEED
BEAM NED TO BE INSTANTO W/
You are hereby notified that no work shall be concealed upon these premises until the above violations are corrected. When corrections have been made, call for an inspection.
DATE: 1/14/02
DO NOT REMOVE THIS TAG

**Building Department - Inspection Log** 

		·		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022	SMITH	TIE BOAM	Quitou_	
(6)	133 S. RIVER RD.			0
0	MACARI			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1652	Johnson	amd + Steel	Pailed	)
$\left(\begin{array}{c} \lambda \end{array}\right)$	2 Oakhill way		·	
	Rlue Heron Pools			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5647	Pautou	Deck Slab	Persod	
(8)	17 SEIsland Rd.	·		$\cap$
ڼې	Coartal Mu			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5676	franci:	Temp Powe	Pared	\$ A.
(F)	11 S. River Rd. 1	(Alteration)		
3	Cook Block.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RÉSULTS	NOTES/COMMENTS:
5627	SADLEL	ROUGH PLYBUNG	failou	
	9 LIVOLUIEW.			
4)	SADDLER			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
4917	Pobinson	METERFINAL	Pacley	
(7)	173 S. RIVER RO			
	KODUAK CONST.			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5599.	WAPSon	SHOATHIMLE .	Parley	
(3)	30. N. RIVER ROAD.			0
	PARIFIC			INSPECTOR:
OTHER: .				

**Building Department - Inspection Log** 

Date of Inspection: 

Mon Wed 
Fri Davidy 10, 2001; Page 2 of 3.

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NQTES/COMMENTS:
5646	Whaley	Shoathing	(G2200)	Partial
	9 knowles Rd	31201111		
(1)	Cadmal	·		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5627	5ADOLEK_	UNDERED. ILUMAN	Griel	
$(\hat{c})$	9 RIFELVIEW DR			
(G)	GRANTS	·		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5652	Lotuson	POOL STEBL.	Pailor	(2 / 3 Cont. on Lp)
$\bigcirc$	2 OAKHUL			
(3)	BUE HEADY.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5599	/ WATERN	SHEATHING.	Possod (	Poplial)
(N)	30 N. RUUR RD.			Α
	PACIFIC			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022	Smith	THE BEAM	Person	}
(T)	133 5 RUDERA.			
	MRANI.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5421	ROBINSON	FENCE FINAL.	Person	
(7)	10 BALEJAN			
				INSPECTOR: VO
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5068	WINER	AlC	FMBD	<u> </u>
	19 RIDGELAND			
	LEAR		<u> </u>	INSPECTOR

OTHER:	 ·	<del> </del>	
<del></del>	 		



One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

#### **CORRECTION NOTICE**

ADDRESS: 33. 5 CWAR LO.
I have this day inspected this structure and these premises and have found the following violations of the City, County, and/or State laws governing same.
TRUSSENGE- NEED TRUSS ENVOR REPAR LIKED
T-1 (ALL LOFT MEA PRUSS ES 2" FY
-ALL KINGS NEED TO BE STRAPPED
- DESIGN ENGR. TRUSS LAGOUT DOFS.
MATCH THUSS BASE LAYOUT.
LEVICE PLANS W/ CONNECTOR FOR
AL THISSES + FLOOR PHISSES-
- ALL CONVENTIONAL FRAMERIC MOF
MAFREL NEED BETAILS & CONNECTORS
> - NEED BAGE REQUIREMENTS FOR SCABBIN
THE BOOK REQUIREMENTS FOR SCABBIN
You are hereby notified that no work shall be concealed upon these premises
until the above violations are corrected. When corrections have been made,
call for an inspection.
DATE: 2/22/02 4ENE
INSPECTOR

DO NOT REMOVE THIS TAG

**Building Department - Inspection Log** 

Date of Inspection: 

Mon Wed XFri Feb 22 , 2001; Page L of 2.

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				NOTES/COMMENTS:
5022	-SM17+b		1 437 800	/
(2)	133 S. RIVER RD.	Truss Engr	Pailey	<u> </u>
	MACARI.			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
2643	BAYM	POOL DECK.	Parial	
(5)	105 ABBIE CT.			
3)	FOCIA		·	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
SUY7	PAUTON	FINAL SCREEN	Pessad	
6	17 S.E ISLAND RD.			
6	COASTAL ALUM.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5670	FREUDENBERG	DOCK & BOATUF	Failect	us accors
( · -	115 N. SPR	FINAL		
(0)	J+B			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5538	MATTAWAY	METER FINAL	(CET 05)	
(3)	141 S. Purea Rel.			
3	LAGISEN			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5663	HONU'TT.	EXT. FRAMMES.	Pailod	
(a)	11 POLALWINOKIE.			
	DEZON	·		INSPECTOR:
	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
PERMIT	OVINER/ADDRESS/CONTR.			
PERMIT	FLANCK.	COLUMN.	PARRED.	
	FLANCK.	COLUMN.	PASSED.	0
ļ		COLUMN.	RASED.	INSPECTOR:

OTHER: \_

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### **Building Department - Inspection Log**

Date of Inspection: 

Mon Wed Fri ANARCH , 2003 Page 1 of 2

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5068,	WINEL	WASHINGTON .	Pailou	? clarity heodlap.
(7)	19 PUDERIANO	ROOF-		might be O.F.i
	LEAR_	IN PROGRESS		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
50aa	SMITH?	1	^	(ad 2 thr. rods)
(5)	1133 S. RIVER RD.	TRUSS ENG. 4	tersal	1 (1 St Ploos change
9)	MACARI	SHEATHING	Posset	INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5,693	BREWER_	SHEATHING / JIN	Parlece	
(8)	12 COPAILE .	TAG.		
6	STUART:	(LATE)		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMEDITS:
5185	JONES	STEEL	Paccod	
	14 HEREN'S NEST			
	JONES			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
2015	De Gamo	El. Mugh	lessay	(El. to protectation.)
	24 W. High Pt.	7		
4)				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
58591	DE GALMO.	ROUCH GAS	Presod	(El. to ground)
(3)	24 W. HWH PT.		,	
<u></u>	L			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5380	GIFFORD	CHECK POOL	Recsol	9
	85 N. SPR	IN PROGRESS		
2	A+6 POOLS			INSPECTOR
OTUED.			•	$\sim$

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OTHER: \_

### **Building Department - Inspection Log**

Date of Inspection: Mon • Wed • Fri

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
			h	NOTES/COMMENTS:
5022		William Ruck	1021001	phal
	133 S. RWEL LD.			
	m'caly.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5611	HOGAN	FINAL	Person	
(3)	I WIST HIGH POINT.			0
3)	ZAGRA			INSPECTOR! D
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5431.	HAM.	WAU SHEATHING.	Resid	
$(\mathcal{I})$	61 S. RUER RO.	SLAB (BREEZEWAY	Posel	0
9	WINCHIP			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5695	SEBASTIN	FURL DRIVE	Presed	
8	99 N. SEWALLPTRD.	220 - 1767		
9	CHITWOOD. (F#?)	7050*		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5352	CIEMENTS	NUAC ROUGH	Persal	: Changes
(2)	11 w High Point			: fail Ray long
(5)	MOUTER			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
54 <i>8</i> 3.	VITALE.	EARLY POWER -	Parlat	420-
$\bigcirc$	13 KNAWLES	RELEASE	Caucelled	by Contropposi
<b>4</b> )	DECOR		<i>:</i>	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5123	PICEU	TIE BEAM	Prssed	Pris. hall
(6)	655. RWER RD.			0
(e)	SEAGATE-	263 4448.		INSPECTOR:
OTHER: .				

### **Building Department - Inspection Log**

Date of Inspection: 

Mon Wed Afri APRIL 5 , 2004 Page I of \_\_\_.

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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RÉSULTS	NOTES/COMMENTS:
5022	SMITH	ROOF SHEATHIN	1000 D	7
	133 S. RIVER	(GUEST HOUSE)	4~	
	MACARU			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5700	PLALESSANDRO.	Footing Stem	(tessed	later
	107 ABOVE CT.	WALL		
	FRAZER	263-1159		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5573	FLAUGH	FRAMING +	falled	
	6 INDIALICIE	ALL TRADES	Pailed	
	HUFNAGEL			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5713	HOOVER ;	FRAMINO	Parans	(in progress)
	175 S. SPR			
ĺ	OB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5731	FERRARD	RE-INSPECT	Pass al	
$\bigcirc$	3601 SE OCEAN BUD	ROUGH IN		
	GULICK	4 ALLTRADES		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5612	DECARMO	PAMICALLATH.	Pochal	
	24 W. HIGH POINT			0
	DEGARMO.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5663	HOWIT	MCGLATION	विऽऽ०त	
	IL PEPPUWINKLE		(10mbs.	barroy ()
	DECOR			INSPECTOR:

### **Building Department - Inspection Log**

Date of Inspection: 

Mon Wed 

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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5000	SMICH	PROOF IN	( ) O. 12 ( )	863-6550
(8)	133 S. RIVER RD.	DRYING		Λ
9	MACAR			INSPECTOR;
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5352	CLEMENTS	ROUGH PLUMBING	recion	× Pr Da
$\bigcirc$	11 W. HIGH POINT			? air ducher
9	MOLTER			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5753	HORVIT	SHEATHING	Parsal	7
	11 PERRIWINKLE LN	TT+Melae	Pases	
	PACFIC			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5748	KELSO .	AWNING -	Resed	
	26 RIO VISTA	FINAL		
ري	MAJOR CANVAS			INSPECTOR: 7
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5754	YOKUM.	FORM FOR DRUGEWA	n beial	Suckend edg + 1/5
(4)	22 RIDGELAND DR			J ,
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5513	FLANCH	LATH.	PASSE)	Stoples?
(3)	6 MOIALUCIEPKY			()
(3)	LYFWARL			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
T/R	3 knowles	2		A
7/2	6 Doluitals halk 21 N Via Lucindia	(C)		No.
TIR	21 W Via Lucindia	9		MSPECTOR:
OTHER:				
<u> </u>				

**Building Department - Inspection Log** 

Date o	f Inspection: 🗆 Mon 🖄 Wed	d o Fri Amusia	<u> </u>	2001; <sup>2</sup> Page of _
			1	<u> </u>
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5700	O' Allessandra	Sternale davide	(622)	81
•	lo7 Abbie Ct.			$\bigcap$
<del> </del>	B. Prarier			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5455	ATEN	BUDDIE FINAL	Cossal	
	103 ABBIE G	· .		0
	German.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5751	COLL	FONCE FINAL	agal	Gefl ~ 7'
	7 RURGELAND DR.			35/ back = 7/11=
	ADAM FORE			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022	SMITH	BOATHOUSE	reseal =	71/10" . 11
	133 S. RIVER RD.	POURED CONCRETE		hond hossing i.
	MACARI	STAIR		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5500	BUSHA	FINAL-POOL	did ho	+ SICU . 1
	10 KNOWLEB RD.	- Palm Court		to advise i
	SCHILLER			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
			<u> </u>	
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				NODECTOR
			l	INSPECTOR:

### **Building Department - Inspection Log**

Date of Inspection: Mon - Wed - Fried Color , 2001; Page \_\_\_ of \_\_\_

			,	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5573	FLAUGH	Alc + R	lev2009	
(3)	6 INDIALUCIE	ELECT. R	Pessed	$\overline{}$
(3)	HUGNAGEZ	Hombin R	Person	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5352	CLEMENTS	INSULATION	Ceilg.	OF.
(8)	11 W. HIGH POINT		Walls to	bo verified 1
(0)	MOLTER			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
1687	Warder	Deus + Ropa Rial	rossol	
(5)	26 Simara			
3	Pl Pinesh			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5710	FOWLER_	SHEATHMIO		·
(7)	22 MIDDLE ROAD.			
	CARDINAL			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5020	SM(19.)	LA CROCHESSED TO	-byahnoda	Brafaca ?
$\overline{(c)}$	133 S. RWER ROAD.	ROOF.		Λ
(6)	CAMPY.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	иотея/сомментя:
5772	WAKEFIELD.	SHOATHING - TINTAB	Shooths	. possa
G	19 Sen ARA ST	Pailed		
4)	PACIFIC 2630116 (1	OBERT)		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5541	mywro	TRUSS ENGR	Assed	
(1)	144 N. SOWALLS PT RD.			0
	MYLORD			INSPECTOR:
OTUED:				$\sim$

OTHER:	2
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### **Building Department - Inspection Log**

Date of Inspection: 

Mon Wed Fri , 2002; Page 1 of 2.

	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
)]	5022	SMITH	EATH	PASED.	
١		133 S. RIVER RA.	(PARTIAL)		
		MAKAU. BLOW.	OUELHANES MAIN!	MUSE.	INSPECTOR: L
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5631	HART.	MOF SHEMHUM	FAILER	FEE PZO
		61 S. RWER RD.		,	
L		WINCHIP.	·		INSPECTOR: L
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5767	CLEMENTS	FENCE 4	FAILED.	
		6 MIDDLE RD.	RETAINING WAL		
Į		018	215-9876		INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5675	ATEN/	SCREEN ENCK	CAN	in Epi)
		103/3BIE CT.	FINAL/		
		/ IDNEER			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5787	COLNELL	SHEATHING / FIN JAB.	PASSED	
		I BANYAND RD.			
		SEASINE			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	<b>5</b> 713	HOOUBY	wmnous/books	PAGSED	
		175 S. SEWALLI A RP			
		0/B			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
$\langle \cdot \rangle$	5483	VITALE.	FINAL ELEC PLUMB.	FAILED	
1		13 KNOWLES.	MECH GAS ROOF		
		DROR	BLP6.		INSPECTOR:
(	OTHER: -	-			

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
SOUL	SMOTH AND STONE OF	ROOCH - REUMB	Passal	
	133 S RWERRA	ROXIN ELEC	Person	
	m' CARY	ROUGH MEHT.	resid	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5805	ALLMAN	SHUTTERS	16950d	upst=impach
i	3 SUMMER W.			roas both = stool door
	HYERS			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5714	Romano	Rough	Gaso	
	21 Simula St	Phumbing		$\cap$
mar u	0/10			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5727	Sm 1774	ROUGH GAS	Passad	
	133 S. RWEL RD.			$\cap$
	FREASURE	147 9396.		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5761.	I ANEAG.	POULH. Plumbe.	Pessel	brothery place ??
	7 W. NUCH POINT RD	J		
		801971 2141		INSPECTOR:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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Building Department - Inspection Log

Date of Inspection: Mon - Wed - Fri June 3, 2009; , 2004: Page  $\frac{1}{2}$  of  $\frac{1}{2}$ 

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5755	Kejes De Staff	Stab	tassal	Late 0
	9 Costle Hills			Quipact tests.
	OB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
5567	#FBER Henderson	Shapping	Possod	partial
	# Mondaloy	- ZA Wand R		
	Buford			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1612	De Garmo	Poul Plumbg.	Assal	
	24 w High Pt.			D
	O/TI			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5809	Kendal	Tim Tag	Hisial	
	8 Kingston Ct.			
	Stuat Roofin,			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5820	PICUE	UNDERLOROUND.	rosal	7 .
	US RWER RD.	LANDSCAPE LIGHTIMA	,	
	Lummary	•		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022	SUITH.	LATH /GARACR.	resal	
·	1335 RWER RD.			
	MCCARRY.			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022	DWH4	lusulation	FORWS	edunosday
	137 s. River			<u></u>
	137 S. River Pickerry			INSPECTOR:
OTHER: .				

Building Department - Inspection Log

Date of Inspection: Mon | Wed | Fri | Jene 3 , 2001; , 2001; Page \\_ of ?

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5755	Rose De Graff	SLaB	Passal	Late 0
	9 Castle Hills			Burgach lest.
	0/6			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
5567	#FBER Henderson	Shapping	Possod	partial
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j	Buford			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
IGIZ	De Garms	Poul Plumba.	Passal.	
	24 w High Pt.			^
	0/17			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5809	Keudal .	Tim Tag	Pasial	
	8 Kingston Ct.	Ò		
	Strort Proofis,		<del></del>	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5820	PICUE	UNDERLAROUND.	rasial	7
	US RWER RD.	LANDSCAPE LIGHTIMA	7	
	Lummary			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022		LATH/GARAGE.	resol	,
	1335. RWER RD.			<u> </u>
	macarry.		·	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022	Build	Insulation	Forwa	edworday
	133 s. River Pickerry			INSPECTOR:
THER: _	/			

Building Department - Inspection Log

Date of Inspection: 

Mon Wed Fri Jugo 7, 200/12 Page 2 of

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
2055		· <del>  , · · · · · · · · · · · · · · · · · · </del>	Pesson	INOTES/COMMENTS.
30, 66		lusulation	103506	
	137 S. River Rd.		<u> </u>	
	Mickelly.	Leve 745 0794		INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7689	Houderson	Strapping	Possoci	(reas pord)
	41stand Rd.			(Exact ray graces)
	Ruford			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
LEIZIAIII	OVVILLIVADDREGG/OCKITK.	INGI ECTION TITE	· KLOOL 70	NOTES/COMMENTS.
	·			INSPECTOR:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5768	MILORD	POOL FINAL	Hisep.	und officeauct
	144 N. SEWALL'S PT RD			
	OLYMPIC POOLS			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5907	HENDERSON.	FINAL GAS	Peirsed	
	24 ISLAND WAY			<b>0</b>
· .	BUFFOR	287 4330		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1022	G SMARLE	SPMC PLEAR.	Caren	
爱^	133 S. RIVER RD.	PLUMBING.		
	PARADYNE.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6089	WEREASER STANFORD	ROOF DEMO	Paried	
•	73 N. RIVER RD	Shedling / The Tag		· N
	STUART ROOFING	3/		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	Deun hana.	Plumbing Rough	Persed	
		1 0		$\cap$
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5969	Ha. Day Droc.	Revoval. Rinal	Passed	
	3766 SE 0000			
	Kirdinan			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
			,	
				INSPECTOR:

OTHER:	· · · · · · · · · · · · · · · · · · ·		<u> </u>	<u></u>		<u> </u>
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Building Department - Inspection Log

Date of Ir	spection: Kon Wed	PH - 9=12	· 200×3	Page L of L
PERMIT >	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
6/02	Dunn	Wire lathe	logal.	
	21 Palmetto Dr			
$(\frac{2}{3})$	DVD Development			
PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	INSPECTOR / NOTES/COMMENTS
5032		0.60		
	133 S. River Road		Filed:	
(c)	Macari/Campi Root		THE	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	INSPECTOR NOTES/COMMENTS
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	INSPECTOR NOTES/COMMENTS
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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# TOWN OF SEWALES POINT Building Department - Inspection Log

Date of li	nspection: Mon Wed	пн <i>3 :19</i>	_,200*3	Page of
PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5700	D'ALESSANOLA:	Devenay	failed	
(6)	107 ABBIE COURT	A CONTRACTOR SERVICES AND ADDRESS OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE	uood ca	wpact/Survey/Soller
رف	FRASER		<b>可证各的</b> 。然后	INSPECTOR X
PERMIT				NOTES/COMMENTS:
5099	Simple 1. 12 . 14	ROOF PARL	esser	(Remove Distraction)
(3)	1335 RIVER RD			
	Wicks		30000	INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
TREE	SHAPER	TREE	lacial	
as	36. CASTLE HILLWAY			V
U				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE		NOTES/COMMENTS:
6058		TENCE	Hissod	Close U
(3)	24 I. Hau Poin			<b>N</b>
	ADEBA			INSPECTOR D
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6023	Dressler	FENCE	(trial	dose
$(\overline{\zeta})$	87 S. RIVER RO			$\cap$
	JUSTWOOD			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	<del></del>		NOTES/COMMENTS:
6136	ENT TO HIGH HINT	FINAL FLEC	Geral	dã ∧
(0)				close of point formy
رك	ADRELECTRIC		[ 第、第、第	INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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(7)	22 FIELDWAY			D
				INSPECTOR:
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IN	20 PALM ROAD		4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

### **CORRECTION NOTICE**

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	Parlo			
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You are hereby n until the above v call for an inspec	iolations are	o work shall be concernected. When co	cealed upon these pre prrections have been	mises made,
DATE:				
DAIE:	173		INSPECTOR	
	DO NOT	REMOVE THI	STĂG)	

# TOWN OF SEWALL'S POINT Building Department - Inspection Log on: Mon Med Fri 7/2 2002 3 Page

	wed		_, 200 <b>x</b> _=	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6312	LU72	FRAMING	Tesop.	
	6 RIVERVIEW	El. rough		
	So. EXP	(no (lunb or Ac)		INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5021	Sald	LEGS POWER	Fadad	1005
(5022 mste)	33 S. RIVER RD		339 (336)	(hofer)
	Macon			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6299		FINAL-SCREEN	ressed	Close
	7 KNOWLES RD	ENCL.		
	COASTAL ALUM			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
(254	McKEWEY	WINDOW CHGOOT	tessal	dose
	21 E HIGH POINT			$\cap$
	GLANCY			INSPECTOR
PERMIT	OWNER/ADDRÉSS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6164	McKewey	BATHROOM	Rasped	Close
	21 E, HIGH POINT	FINAL		0
	GLANKY			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6289	MISER	GROUND ROYAH	tessel	
	21 ISLAND ROAD			
	GTPWMBING			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6054	ALMAN	FENCE		
	3 SUMMER LA	MASONEY WALL		
	0/B			INSPECTOR:
OTHER:	Dolo - 128 5 SPL		_1 -	
	1996 : 158 2 26t.	- oddition	- Ouc	sued!
3.1.				

POWER RELEASE AGREEMENT: PN:

SIGNATURE OF ELECTRICAL CONTRACTOR

GENE SIMMONS, BUILDING OFFICIAL

#### TOWN OF SEWALL'S POINT

Building Department
One South Sewall's Point Road
Sewall's Point, Florida 34996

(To be submitted at final electrical inspection in order to turn on electric service)

Address: 101 BrwSprit Pr NPB F1. Owner: MR+MRS NICKSMITH Project Address: 133 Sc Ruce Ro. Legal: Lot:\_\_\_\_ Block:\_\_\_ Subdivision:\_ General Contractor: MACING BUILDING & DESIGNING LICICERT. No.: 166-023754 \_\_\_\_ Lic/Cert. No.; <u>ME</u> 00476 Electrical Contractor: Dubay Electric WHEREAS, pursuant to the provisions of, and governed by the National Electrical Code and Ordinances of the Town of Sewall's Point, electric hook-up for use during building operations and for testing purposes under a valid building permit is authorized under prescribed terms and conditions; and, WHEREAS, the above named responsible persons, firms or corporations have requested an electrical hook-up of for the purpose of SANDING V FINISHING, WOOD FLOORS + FAY 133 50 RIVER RDat the above designated construction now in progress under a valid building permit; and equipment and completion of building operations as herein above described. NOW THEREFORE IT IS AGREED BY AND BETWEEN THE PARTIES THAT: 1. The parties to this agreement are Gene Simmons, Building Official, Town of Sewall's point, and the above named responsible persons, firms, corporations. 2. In order to allow electrical service to be provided to certain equipment being placed at the referenced construction address the Building Official hereby agrees to grant an electrical hook-up permit. 3. This electrical hook-up will be revoked or a Certificate of Occupancy will be issued to verify completion. 4. The electric hook-up is solely for the purposes stated. No furniture or occupants will be moved into the building until a Certificate of Occupancy is issued. IN WITNESS WHEREOF the parties have caused this agreement to be executed this

# TOWN OF SEWALL'S POINT Building Department - Inspection Log ii: Mon Wed Fri 8 (1 2001 3 Page

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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6735	Twother	SLAB	Pessol	
	119 Houceest			
$[ \bigcirc ]$	SEAGATE			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5072	SMITH TO THE	Deiveway	bistal-	
	1335, RIVERD	PREPOUR		6
	MACARI			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

### **CORRECTION NOTICE**

ADDRESS:	133	S. River	rd.
have this day	inspected th	is structure and the City, County	hese premises and have found y, and/or State laws governing
	Pan	led	
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	Mole ==	: Jane	rogrino max Codrino q
You are hereby	notified that	no work shall be o	concealed upon these premises
antil the above scall for an inspe		e corrected. When	n corrections have been made
~ <u></u>	DO NO	 Γ REMOVE T	H SPECTOR

# TOWN OF SEWALL'S POINT Building Department - Inspection Log

Date of Ir	spection: Mon Wed	X Fri K/IS	_, 200	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE		NOTES/COMMENTS:
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			( )	INSPECTION LOG xls



One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

### **CORRECTION NOTICE**

I have this day inspected this structure and these premises and have found the following violations of the City, County, and/or State laws governing same.  Silt barror  Croato roquested swale  at payer drive way
~ Lo in 24a
Crooto roquested swale
You are hereby notified that no work shall be concealed upon these premises until the above violations are corrected. When corrections have been made call for an inspection.
DATE: 8/27/3 INSPECTOR  DO NOT REMOVE THIS TAG



One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

CORRECTION NOTICE

ADDRESS: 👤	33	5 A	WER		
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have this day	nspected th	nis structui	e and these	premises and	d bave found
the following vi	iolations of	the City,	County, an	d/or State lav	vs governing
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Building Department - Inspection Log

Date of Ir	spection: Mon Wed	XFH 10/3	_, 200 <del>//</del>	Page of
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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### STATEMENT OF INSPECTION

(To be submitted at final inspection for Certification of Occupancy)

#### COMPLIANCE WITH SECTION 0307.2 OF THE SOUTH FLORIDA BUILDING CODE

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Building Official, Town of Sewall's Point

From:

Architect or Engineer of Record

Re:

Subject Structure Described As Follows:

In accordance with the requirements of Town of Sewall's Point and the Florida Building Code, a "Statement of Inspection", executed by the Architect or Engineer who sealed and signed the plans, shall be issued and dated following completion of the work, and delivered as a condition precedent to the issuance by the Building Official of any temporary or final Certificates of Occupancy or Certificates of Completion.

MR+MRS. 334
Owner: NICHOLAS SMITH Address: 107 BOWS PRITE DR NORTH PALM BEACH FL 3
Project Address: RIVER Rep Legal Description: LotBlk Subdivision
General Contractor: MACAR   BUILDING of DESIGN INC Lic/Cert No. CGC 073754
Address: 18561 LAKESIDE GARDENS DR. Jupiter FL Tel: 561-745-0394 Fax: 561-745-9385
Architect or Engineer: W8568L ASSOCIATED, AIA Lic/Reg No. AAC 0000 20
Address: 900 5. HYW 1 JUPITER FL 33477 Tel: 561 747 4950 Fax: 561-747-4184
Permit No: 5022 Date of Issue: Date of This Statement:Date of This Statement:Date of This Statement:Date of This Statement:Date of This Statement:Date of This Statement:Date of This Statement:Date of This Statement:Date of This Statement:Date of This Statement:Date of This Statement:
<ol> <li>I am the Architect or Engineer who sealed and signed the plans for the subject structure.</li> <li>To the best of my knowledge, belief and professional judgment, the structural and envelope components of the structure are in compliance with the approved plans and other approved permit documents.</li> <li>To the best of my knowledge, belief and professional judgment, the approved permit plans represent the as-build condition of the structural and envelope components of the structure.</li> </ol>
Name: Danal F. GR&15T; Signature: Am Print: Lic. No: AR00/396/
STATE OF FLORIDA COUNTY OF MARTIN
Sworn to and subscribed before me this 674 day of October 2003 by Donard Grees, who is
Personally known to me or who has produced as identification and who did not take an oath.
(NOTARY SEAL)  Name:  I am an Notary: Poblic of the State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State of The State

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Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 06,20013 Page

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### Martin County Health Department (561) 221-4990 Fax. (561) 221-4967

TO: BUILDING DEPARTM	MENT: MARTIN	JUPITER ISL. SEV	VALLS PT. ) STUART
DATE: RAY CAP	05		
SUBJECT: FINAL APPROVAL	L FOR SEPTIC SY	STEMS	
HEALTH DEPT. PERMIT	BUILDING	S DEPT PERMIT	LOCATION
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620 South Dixie Highway . Smart, FL 34994

# TOWN OF SEWALL'S POINT Building Department - Inspection Log

Date of 1	mspection: Wed	A Fri	_, 200 <b>4/</b> 3	Page of
	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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	GLENMARK			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6350	LUBINA	FINAL REMOV.	Pessal	-close
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	ABACO BUILDERS			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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	9 S. RIVER			
	LIBBERY EXC			INSPECTOR:
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				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5002	SMITH	FINAL SPR	Paciod	Closo
	133 S. RIVER RD			Λ
	MACAL			INSPECTOR
OTHER:				

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### **OWNER'S AFFIDAVIT OF BUILDING COSTS**

(To be submitted at time of final inspection for Certificate of Occupancy)

### STATE OF FLORIDA MARTIN COUNTY

BEFORE ME, the undersigned authority, personally appeared the undersigned Affidavit, who, being first duly sworn, under penalty of perjury, deposes and says:

- 1. That Affidavit is the owner or the authorized agent of the owner of certain real estate (the Property) located within the municipal limits of the Town of Sewall's Point, Florida (the Town), having the street address set forth below Affidavit's signature.
- 2. That all of the improvements on the Property under current building permit(s) issued by the Town have been completed in substantial conformity with the plans and specifications on file with the Town and in accordance with all applicable state and local building codes.
- That the total cost paid or to be paid by the owner for the complete construction of the improvements under the building permit(s), including the cost of all improvements shown on the plans and specifications filed with the Town and all machinery and equipment not shown thereon required to be installed as a condition for a certificate of occupancy under state and local law, is \$ 2,276,000
- 4. That this Affidavit is made for the purpose of inducing the Building Official of the Town to issue a Certificate of Occupancy for the improvements, with the intention that it be relied upon for that purpose.

Affidavit's Signature:
Property Address: 133 South River ROOD
Sewalls Powl, Fl.
~ T

SWORN TO and subscrib	ped before me this 6 day
of November, 2003, by 1	uicholas S.
	personally known to me or
produced	as identification.
Man 1.	Milile
Notary Public My commission expires:	9/23/05



(Notary Seal)

MARC S. TEPLITZ Mayor

JAMES D. BERCAW Vice Mayor

E. DANIEL MORRIS Commissioner

THOMAS P. BAUSCH Commissioner

**RICHARD L. BARON** Commissioner



JOSEPH C. DORSKY **Town Manager** 

**JOAN H. BARROW Town Clerk** 

LARRY E. McCARTY **Chief of Police** 

**GENE SIMMONS Building Official** 

JOSE TORRES, JR. Maintenance

### **CERTIFICATE OF OCCUPANCY**

Single Family Residence
OWNER NICKOLAS SMITH.; PROPERTY ADDRESS: 1535 RIVER ROAD.
LEGAL DESCRIPTION: LOT 243 BLOCK SUBDIVISION HANSON GRANT.
GENERAL CONTRACTOR: MARAM BLOG+ OESIGN WK.; LICICERT NO:
ADDRESS: 1856 LAKESIDE GALDENS JUPHED ; TEL:501-745-039 4: FAX: 561-7459385
ARCHITECT OR ENGINEER: LISSEL ASSOCIATES ; LIC/CERT NO: AAC 000020
ADDRESS: 900 S. HWY 1 JUPTER ; TEL: 56 7474960; FAX: 541.7474184
7/13/01 PERMIT NO: \$022; DATE OF ISSUE: 1/13/00; RENEWAL PERMIT NO: 2/2; DATE OF ISSUE: 1/13/03 10/7
In accordance with the requirements of the Florida Building Code and the Codes and
Ordinances of the Town of Sewall's Point, Florida, this Certificate of Occupancy is
hereby issued for the foregoing described property.
Entered at Sewall's Point, Florida, thisday ofday of, 2003.
Com'
Gene Simmons, CBO

**Building Official, Town of Sewall's Point** 

Sewall's Point Road, Sewall's Point, Florida 34996 Town Hall (561) 287-2455 • Fax (561) 220-4765 • E-Mail: clerk@sewallspoint.org Police Department (561) 781-3378 • Fax (561) 286-7669 • E-Mail: police@sewallspoint.org

# 5727 GAS

MASTER PERMIT NO. N/A TOWN OF SEWALL'S POINT Date \_3/2/1/02 BUILDING PERMIT NO. 5727 Building to be erected for NICK SMITH Type of Permit LP GAS Applied for by TREASURE COAST PROPANE (Contractor) Building Fee Subdivision HANSON GRANT LOT | Block Radon Fee Address 133 S. RIVER RD. Impact Fee Type of structure SFR A/C Fee Electrical Fee Parcel Control Number: Plumbing Fee 133841.00000000030110000 Roofing Fee Amount Paid 3100x Check # 1464 Cash Other Fees ( \_\_\_\_\_\_\_\_ Total Construction Cost \$ 2 200 000 TOTAL Fees\_

**Applicant** 

10.50 (aid on 4/21/03)

Signed Mine Survenions / Yule

Town Building Official

Date 3/21/02	BUILDING PERMIT NO. 5727
Building to be erected for NICK SMITH	- · · ·
Applied for by TREASURE COAST PROP	
Subdivision HANSON GRANT Lot 1	
Address 133 S, RIVER RD.	
Type of structure SFK	\
	Electrical Fee
Parcel Control Number:	Plumbing Fee
1338410000000000000000000000000000000000	
Amount Paid 3500 Check # 1464 Cas	h Other Fees ()
Total Construction Cost \$ 2,300.00	TOTAL Fees
Signed Saules Sulle	Signed Merce Summons Inle
Applicant	
Арріісані	Town Building Official
DED	BAIT
PER	
□ BUILDING □ ELECTRICAL	☐ MECHANICAL
☐ PLUMBING ☐ ROOFING	☐ MECHANICAL ☐ POOL/SPA/DECK ☐ FENCE
☐ PLUMBING ☐ ROOFING ☐ DOCK/BOAT LIFT ☐ DEMOLITION ☐ SCREEN ENCLOSURE ☐ TEMPORARY	□ POOL/SPA/DECK □ FENCE STRUCTURE □ GAS
☐ PLUMBING ☐ ROOFING ☐ DOCK/BOAT LIFT ☐ DEMOLITION ☐ SCREEN ENCLOSURE ☐ TEMPORARY ☐ FILL ☐ HURRICANE	☐ POOL/SPA/DECK ☐ FENCE STRUCTURE ☐ GAS SHUTTERS ☐ RENOVATION
☐ PLUMBING ☐ ROOFING ☐ DOCK/BOAT LIFT ☐ DEMOLITION ☐ SCREEN ENCLOSURE ☐ TEMPORARY ☐ FILL ☐ HURRICANE : ☐ TREE REMOVAL ☐ STEMWALL	☐ POOL/SPA/DECK ☐ FENCE STRUCTURE ☐ GAS SHUTTERS ☐ RENOVATION ☐ ADDITION
☐ PLUMBING ☐ ROOFING ☐ DOCK/BOAT LIFT ☐ DEMOLITION ☐ SCREEN ENCLOSURE ☐ TEMPORARY ☐ FILL ☐ HURRICANE : ☐ TREE REMOVAL ☐ STEMWALL	☐ POOL/SPA/DECK ☐ FENCE STRUCTURE ☐ GAS SHUTTERS ☐ RENOVATION
☐ PLUMBING ☐ ROOFING ☐ DOCK/BOAT LIFT ☐ DEMOLITION ☐ SCREEN ENCLOSURE ☐ TEMPORARY ☐ FILL ☐ HURRICANE : ☐ TREE REMOVAL ☐ STEMWALL	POOL/SPA/DECK FENCE STRUCTURE GAS SHUTTERS RENOVATION ADDITION ADDITION TO ALL CAS UNDERGROUND GAS
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□ PLUMBING □ DOCK/BOAT LIFT □ DEMOLITION □ SCREEN ENCLOSURE □ TEMPORARY □ FILL □ HURRICANE □ STEMWALL □ TREE REMOVAL □ STEMWALL □ UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN FRAMING	□ POOL/SPA/DECK □ FENCE STRUCTURE □ GAS SHUTTERS □ RENOVATION □ ADDITION  CTIONS  UNDERGROUND GAS UNDERGROUND ELECTRICAL FOOTING TIE BEAM/COLUMNS WALL SHEATHING LATH ROOF-IN-PROGRESS ELECTRICAL ROUGH-IN GAS ROUGH-IN EARLY POWER RELEASE

### Town of Sewall's Point

DWING PERMIT APPLICATION  Dwiner or Titleholder Name: NICK SWITH  Legal Description of Property: LOT 1 OF THE MILES OF HAD  LOCATION OF JOB Site: 133 S. HUER RD  EXTERIOR LP PIPING + U.G TANK  CONTRACTOR/Company Name: TREARING COAST PROPAN	Building Permit Number:  City: SEWALUS PT State: FL Zip: 34996  MEN GRAMParcel Number: 13-38-41-000-000-00030-10  Type of Work To Be Done: LP GAS INSTALL-INTERIOR
egal Description of Property: LOT 1 OF THE MILES OF HAD cocation of Job Site: 133 S. PLUER RD. EXTERIOR LP PIPING + U.G. TANK	MNSAN GRAH Barcel Number: 13-38-41-000-000-00030-10
Ocation of Job Site: 133 S. RIVER RD  EXTERIOR LP PIPING + U.G TANK	Type of Work To Be Done: LP GAS INSTALL - INTERNE
EXTERIOR LP PIPING + U.G TANK	Type of Work to be Done:
CONTRACTOR/Company Name: / WSASS III > 1 TASS FROM	ANC Phone Number: 901-747-9396
Street: 1001 TUD FRU PK DR # 15	City: TUPITEN State: FL Zip33457
Street: 1001 Multitude 11 Die 113	Number: 1459Martin County License Number: 2000-650-093
State Registration NumberState Certification No	Wartin County License Number 900 900
ARCHITECT	Phone Number:
Street:	City Clate: 7in'
Juegt.	
ENGINEER	Phone Number:
Street:	Chate 7in
AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living:	Garage:Covered Patios:ScreenedPorch:
	d Deck:Accessory Building:
Type Sewage:Septic Tank Permit Numb	nber From Health DepartWell Permit Number:
	Minimum Base Flood Elevation (BFE):NGVD
Proposed First Floor Habitable Floor Finished Elevation:	NGVD (Minimum 1 Foot Above BFE)
	2200 40
COST AND VALUES Estimated Cost of Construction or Improvements	nts: 2300, 00Estimated Fair Market Value (FMV) Prior
To Improvements:If Improvement, Is Cost Greater	er Than 50% Of Fair Market Value YESNO
SUBCONTRACTOR INFORMATION	D
Electrical:	· · · · · · · · · · · · · · · · · ·
Mechanical:	At Minima
Plumbing:	
Roofing:	State:
I understand that a separate permit from the Town may be require FURNANCE, BOILERS, HEATERS, TANKS DOCKS, SEA WALLS, AC REMOVAL AND RELOCATIONS.	ired for ELECTRICAL, PLUMBING, MECHANICAL, SIGNS, POOLS, WELLS, ACCESSORY BUILDING, SAND OR FILL ADDITION OR REMOVAL, AND TREE
CODE EDITIONS IN EFFECT AT TIME OF APPLICATION	
	South Florida Building Code (Structural, Mechanical, Plumbing, Gas) Florida Accessibility Code
National Electrical Code Torrow Energy Code	
I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED (KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE (OWNER OR AGENT SIGNATURE (required)	DON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY ECODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.  CONTRACTOR SIGNATURE (populied)
State of Florida, County of:	Orr State of Florida, County of: Palm Boack
This theday of200	This the 150 day of March 2002
by who is personally	by David VOINOR who is personally
known to me or produced	known to me or produced
	As identification.
as identification.	
as identification Notary Public	Notary Public
<del>-</del>	My Commission Expires:
Notary Public	2000



# TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

MARC S. TEPLITZ Mayor

JAMES D. BERCAW Vice Mayor

E. DANIEL MORRIS Commissioner

THOMAS P. BAUSCH Commissioner

RICHARD L. BARON Commissioner



JOSEPH C. DORSKY Town Manager

JOAN H. BARROW Town Clerk

LARRY E. McCARTY

GENE SIMMONS
Building Official

JOSE TORRES, JR. Maintenance

March 25, 2003

Post-It® Fax Note 7671	Date 4/3 pages				
TO DAVID POURS	From BAIA~ A				
Co./Dept.	Co.				
Phone #	Phone 4				
Fax #	Fax #				

Sharp Energy, Inc. dba Treasure Coast Propane 909 Silver Lake Blvd Dover, DE 19904-2409

Our records indicate that our permit number 5727 for lp gas at 133 S. River Road issued on 03/21/02 has expired.

You are required to renew your permit within 30 days of this notification. If your permit is not renewed within a 30-day grace period, all work on the project will be stopped by order of the Town of Sewall's Point Building Official.

Renewals will be accepted: Monday through Friday 8:00am-12:00noon

Sincerely,

Gene Simmons, CBO Building Official

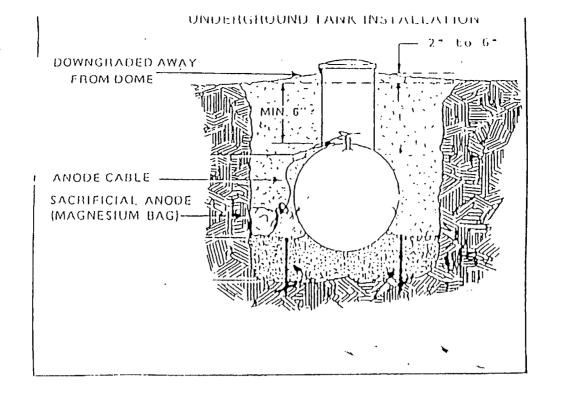


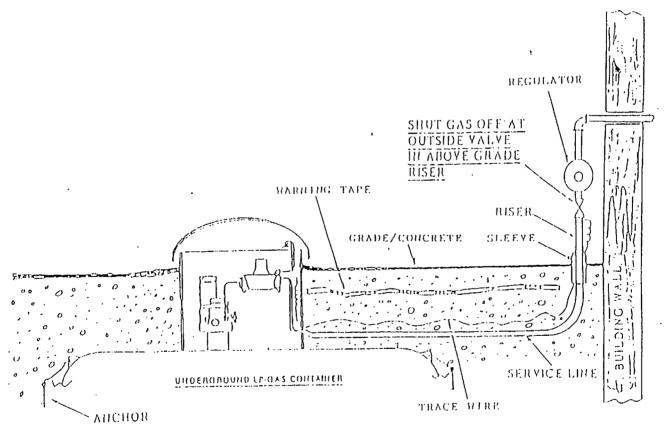
Sewall's Point Road, Sewall's Point, Florida 34996
Town Hall (561) 287-2455 • Fax (561) 220-4765 • E-Mail: clerk@sewallspoint.org
Police Department (561) 781-3378 • Fax (561) 286-7669 • E-Mail: police@sewallspoint.org

		***	<ul> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li> <li>(4)</li></ul>					
PRODUCER Marsh USA Inc. 1201 Market Street, Suite 1000 Wilmington, DE 19801 Attn: 1			NO RIGHTS UI POLICY. THIS	THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER OTHER THAN THOSE PROVIDED IN THE POLICY. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES DESCRIBED HEREIN.				
Attn: 1					S AFFORDING COVER	AGE		
015920	<b></b>		COMPANY					
INSURE	D			MERICAN HOME	ASSURANCE CO			
Sharp dba Tr	Energy, Inc. easure Coast Propane		COMPANY B N	ATIONAL UNION	FIRE INS CO			
Attn: L 909 Si	Attn: Lori Abel 909 Silver Lake Blvd.			EW HAMPSHIRE	NCHDANCE CO	777		
Dover,	DE 19904-2409		C N COMPANY	EW HAMI SHIILE	Managar As 11/1			
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CO LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIN	IITS		
I^`	ENERAL LIABILITY	GL5442209	06/01/01	06/01/02	GENERAL AGGREGATE	\$ 2,000,00		
<u> </u> ×	<del>+</del>				PRODUCTS - COMP/OP AGG	\$ 1,000,00		
-	CLAIMS MADE X OCCUR				PERSONAL & ADV INJURY	\$ 1,000,00		
	OWNER'S & CONTRACTOR'S PROT				EACH OCCURRENCE	\$ 1,000,00		
					FIRE DAMAGE (Any one fire)	\$ 50,00		
l^ ⊢	JTOMOBILE LIABILITY	AL5488288	06/01/01	06/01/02	MED EXP (Any one person)  COMBINED SINGLE LIMIT	\$ N// \$ 1,000,00		
<u>*</u>	ANY AUTO ALL OWNED AUTOS					1,000,00		
	SCHEDULED AUTOS				BODILY INJURY (Per person)	\$		
X	7				BODILY INJURY (Per accident)	S		
	NON-OWNED AUTOS				PROPERTY DAMAGE	<b>\$</b>		
G.	ARAGE UABIUTY				AUTO CHILV. EL ACCIOTAT	S		
	ANY AUTO				OTHER THAN AUTO ONLY:	3		
<u> </u>	-				EACH ACCIDENT	\$		
<u> </u>	Y0500				AGGREGATE	\$		
	EXCESS LIABILITY	BE 739 35 63	06/01/01	06/01/02	EACH OCCURRENCE	\$ 40,000,00		
<u> ×</u>	- OMBREEZA TORW				AGGREGATE	\$ 40,000,00		
C W	OTHER THAN UMBRELLA FORM ORKERS COMPENSATION AND	WC7206755			We state I care	\$		
	MPLOYERS' LIABILITY	14467200733	06/01/01	06/01/02	X WC STATU- TORY LIMITS ER	<b>6</b> 4.000.00		
	HE PROPRIETORY INCL				EL EACH ACCIDENT	\$ 1,000,000 \$ 1,000,000		
	ARTNERS/EXECUTIVE EXCL				EL DISEASE-POLICY LIMIT EL DISEASE-EACH EMPLOYEE			
Of	HER				EC DIOLAGE-EACH EMPEOTEE	1,000,00		
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					ENDEAVOR TO MAIL			
Town o	f Sewall's Point wall's Point Road		i i		NILURE TO MAIL SUCH NOTICE SHAL			
	s, FL 34996		i i		FORDING COVERAGE, ITS AGENTS OF			
			MARSH USA INC.	Moder	V. A A			
			BY: Kenneth A	. молеу	Kennetz A. Morley			
			MM1(9/99)	<u> </u>	VALID AS OF:	03/01/02		

### PROPANE CONSTRUCTION NOTES

- 1. All pipe and fittings above ground and inside building shall be SCH. 40 Galvanized ASTM A120 or AGA approved corrugated stainless steel (C.S.S.T.) pipe.
- 2. All polypipe and fittings shall be ASTM D2513 or ASTM D2517 and shall be buried outside underground at a depth of 18" with warning tape and tracer wire.
- 3. All pipe and meter locations are approximate and subject to change.
- 4. All polypipe shall be joined by heat fusion or approved mechanical couplings.
- 5. All galvanized pipe shall be threaded.
- 6. All pipe shall be pressure tested to 20 # PSI for a period of 24 hours.





### Standard Domestic Propane Tank Specifications

CAPACITY	DIAMETER	<u>LENGTH</u>	WEIGHT
120 Gal	24"	68"	288 lb
(4541)	( 610 mm )	( 1727 mm )	(131 kg)
150 Gal	24"	84"	352 lb
(5681)	( 610 mm )	( 2134 mm )	( 160 kg )
200 Gal	30"	79"	463 lb
(7571)	( 762 mm )	( 2007 mm )	( 210 kg )
250 Gal	30"	94"	542 lb
(9461)	( 762 mm )	( 2387 mm )	( 246 kg )
325 Gal	30"	119"	672 lb
(12301)	( 762 mm )	( 3023 mm )	( 305 kg )
500 Gal	37"	119"	1062 lb 🔸
(18931)	( 940 mm )	( 3023 mm )	( 482 kg )
1000 Gal	41"	192"	1983 lb
(37851)	( 1041 mm )	( 4877 mm )	( 900 kg )

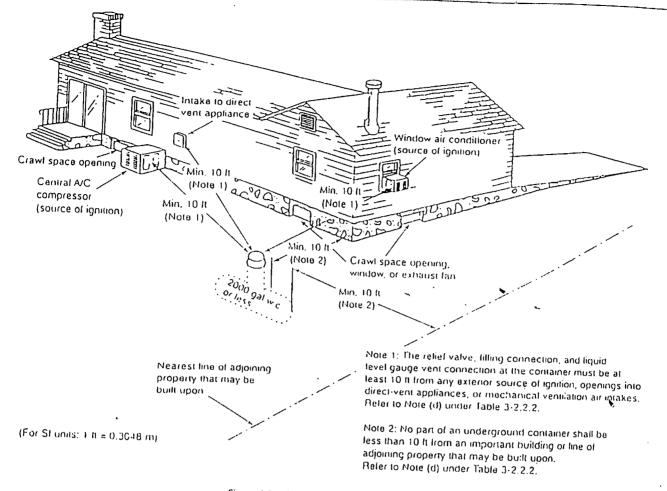


Figure 1-3 Underground ASME containers. (This figure for illustrative purposes only; text shall govern.)

### Appendix J Referenced Publications

J-1. The following documents or portions thereof are referenced within this standard for informational purposes only and thus are not considered part of the requirements of this document. The edition indicated for each reference is the current edition as of the date of the NFPA issuance of this document.

J-1.1 NFPA Publications. National Fire Protection Association, I Batterymarch Park, P.O. Box 9101, Quincy, MA 02269-9101.

NFPA 10, Standard for Portable Fire Extinguishers, 1994 edition.

NFPA 37. Standard for the Installation and Use of Stationary Combustion Engines and Gas Turbines, 1994 edition.

NFPA 50. Standard for Bulk Oxygen Systems at Consumer Sites, 1990 edition.

NEPA 50A. Standard for Caseous Hydrogen Systems at Consumer Sites, 1994 edition.

NFPA 51, Standard for the Design and Installation of Oxygen-Fuel Gas Systems for Welding, Cutting, and Allied Processes, 1992 edition.

NFPA 61B, Standard for the Prevention of Fires and Explosions in Grain Elevators and Facilities Handling Bulk Raw Agricultural Commodities, 1989 edition.

NFPA 68. Guide for Venting of Deflagrations, 1994 edition.

NTPA 77. Recommended Practice on Static Electricity, 1993 edition.

NFPA 80. Standard for Five Doors and Five Windows, 1992 edition.

NFPA 220. Standard on Types of Building Construction, 1992 edition.

NFPA 251. Standard Methods of Fire Tests of Building Construction and Materials, 1990 edition.

NFPA 252, Standard Methods of Fire Tests of Door Assemblies, 1995 edition.

NFPA 321. Standard on Basic Classification of Flammable and Combustible Liquids, 1991 edition.

NFPA 780. Lightning Protection Code, 1992 edition.

J-1.2 API Publications. American Petroleum Institute. 2101 L St., NW, Washington, DC 20037.

API 620, Design and Construction of Large, Welded, Low-Pressure Storage Tanks, 1990.

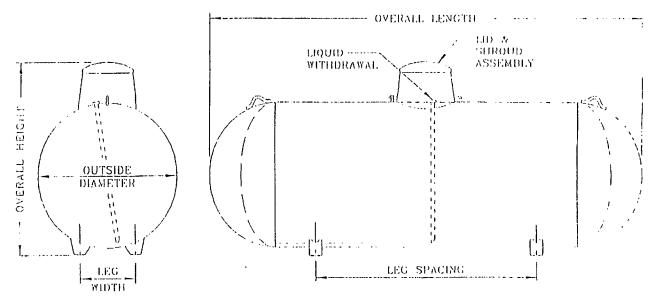
API 1632. Cathodic Protection of Underground Petroleum Storage Tanks and Piping Systems, 1983.

API 2510, Design and Construction of LP-Cas Installations, 1989.

API-ASME Code for Unfired Pressure Vessels for Petroleum Liquids and Gases.

### TRINITY INDUSTRIES, INC.

Interchangeable Vessel

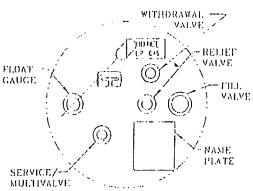


#### General Specifications

Conforms to the latest edition and addenda of the ASME Code for Pressure Vessels, Section VIII Division I. Complies with NFPA 58 and is listed by Underwriters Laboratories, Inc.

Rated at 250 psig from  $-20^{0}$  F. to  $125^{0}$  F. All tanks may be evacuated to a full (14.7 psi) vacuum.

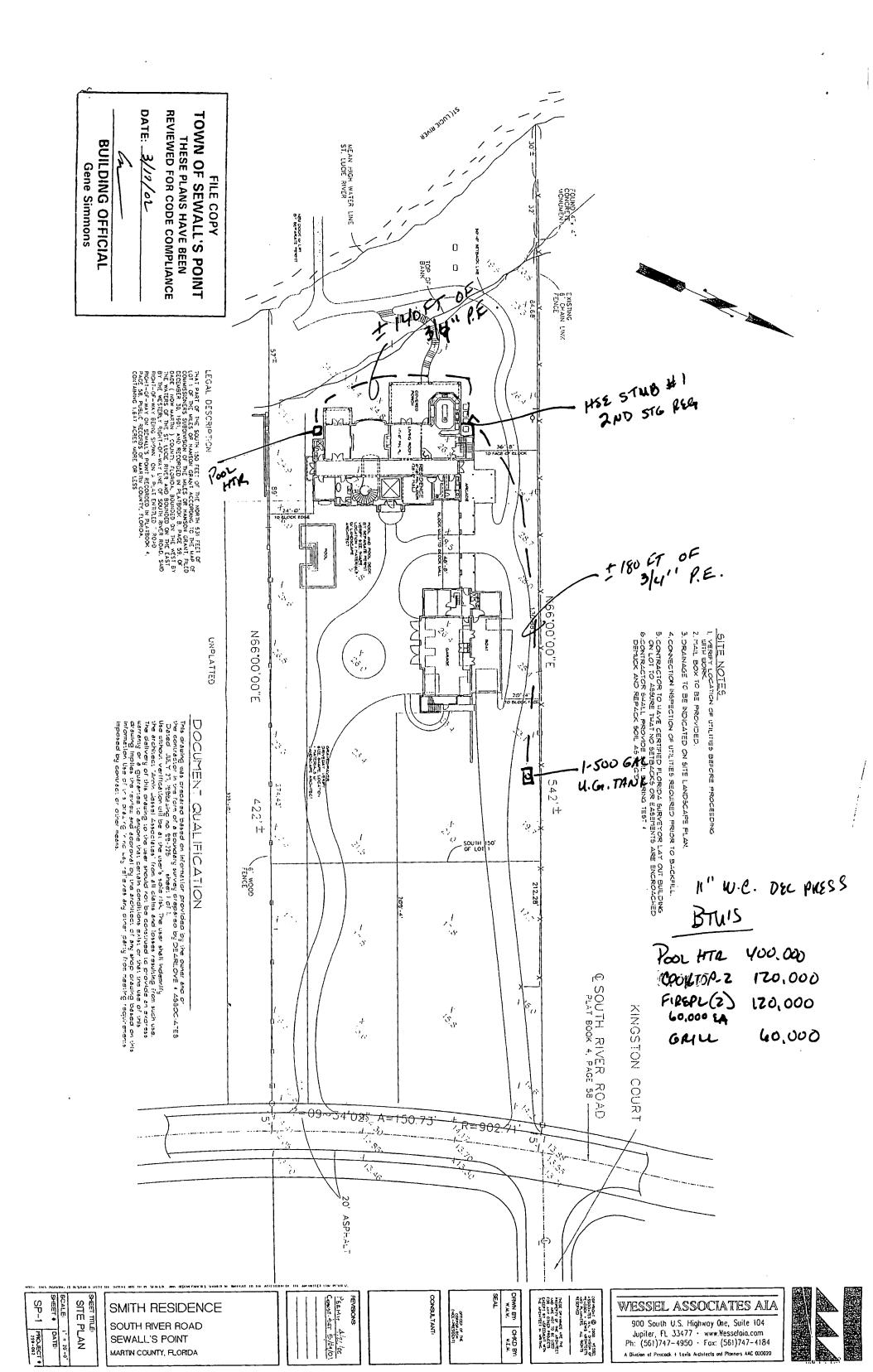
Vessel Finish: Coated with epoxy red powder. (Tanks coated with the epoxy powder must be buried). For aboveground use, tanks may be coated with TGIC powder.

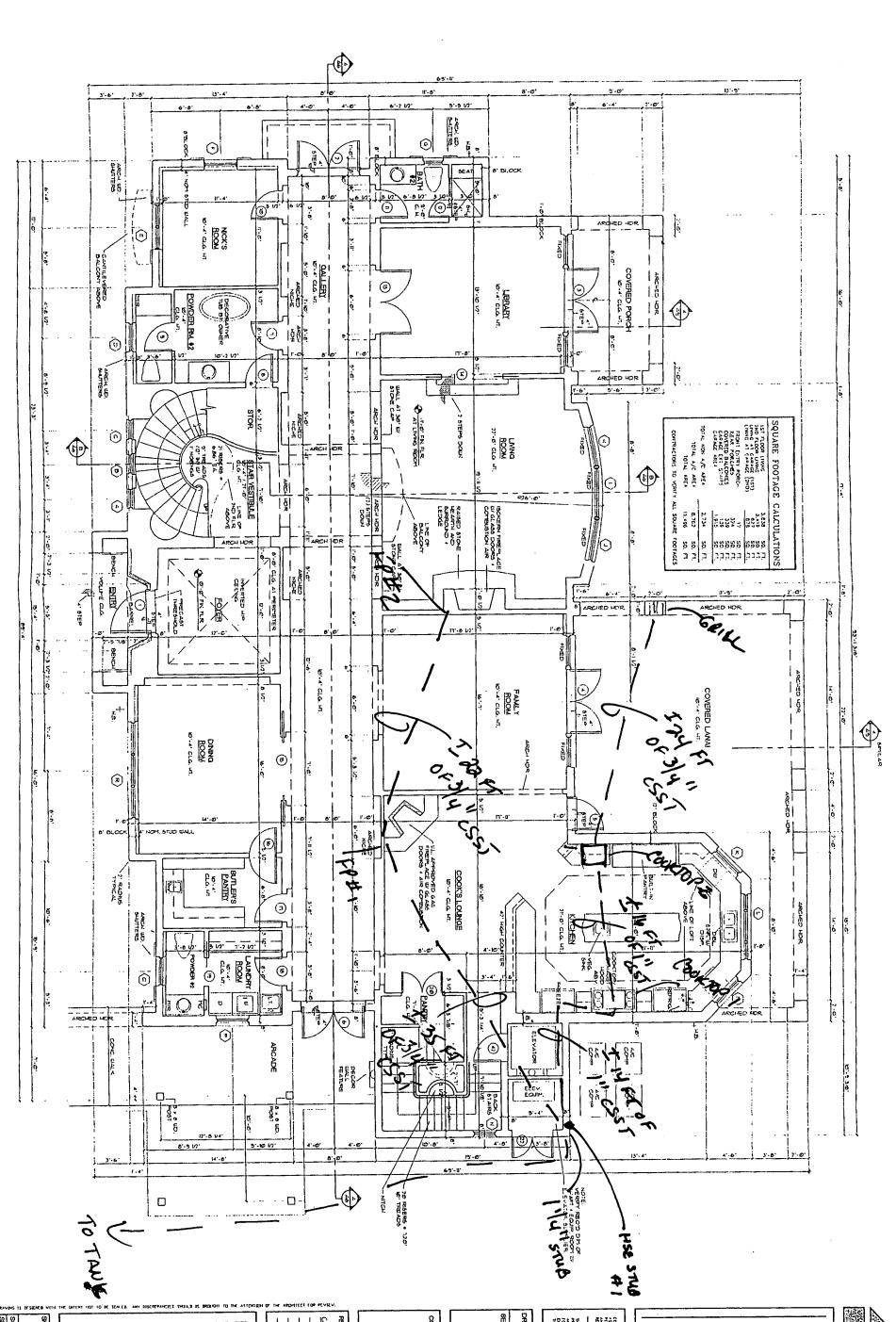


### OPENING ARRANGEMENT

Applicable federal, state or local regulations may contain specific requirements for protective coatings and cathodic protection. The purchaser and installer are responsible for compliance with such federal, state or local regulations.

	-	-							
All vessel	dimensions	are app	proximate.						,
WATER	OUTSIDE	HEAD	OVERALL HEIGHT W/ LID OVERALL & SHROUD ASSEMBLY		LEG	LEG	WEIGHT	QUANTITY IN	
CAPACITY	DIAMETER	TYPE	LENGTH	8"	18"	WIDTH	SPACING		FULL LOAD
120 wg.	24"		5'-5 7/8"	3'-0 1/4" -	3'-10-1/4"	10 1/8"	3'-0"	245 lbs.	96
454,2 L	609.6 mm	Ellip	1671.6 mm	919,2 mm	1122.4 mm	257.2 mm	914.4 mm	111.1 kg	90
150 wg.	24"		6'-9 1/2"	3'-0 1/4"	3'-10 1/4"	10 1/8"	4'-7"	292 lbs.	72
567.8 L	609.6 mm	Ellip	2070.1 mm	919,2 mm	1122.4 mm	257.2 mm	1397.0 mm	132.4 kg	12
250 wg.	31.5"		7'-2 1/2"	3'-9 3/4"	4'-5 3/4"	12 3/4"	3'-6"	472 lbs.	5.1
946.3 L	800.1 mm	Hemi	2197.1 mm	1109.7 mm	1363.7 mm	323.9 mm	1066.8 mm	214.1 kg	J++
320 wg.	31.5"		8'-11 3/4"	3'-9 3/4"	4'-5 3/4"	12.3/4"	4'-() 1/4"	588 lbs.	45
1211.2 L	800.1 mm	Hemi	2736.9 mm	1109.7 mm	1363.7 mm	323.9 mm	1225,6 min	266.7 kg	4)
500 wg.	37.42"		9'-10"	4'-1 5/8"	4'-11 5/8"	15"	5'-0"	871 lbs.	30
1892.5 L	950.5 mm	Hemi	2997,2 mm	1260.5 mm	1514.5 mm	381.0 mm	1524.0 mm	395.1 kg	١١٠
1,000 wg.	40.96"		15'-10 7/8"	4'-5 3/4"	5'-3 1/4"	16 1/4"	9'-0"	1729 lbs.	15
3785.0 L	1040.4 mm	Hemi	4846,6 mm	1351.0 mm	1605.0 mm	412.8 min	2743.2 mm	784.3 kg	L , , , ,





SMITH RESIDENCE

SOUTH RIVER ROAD

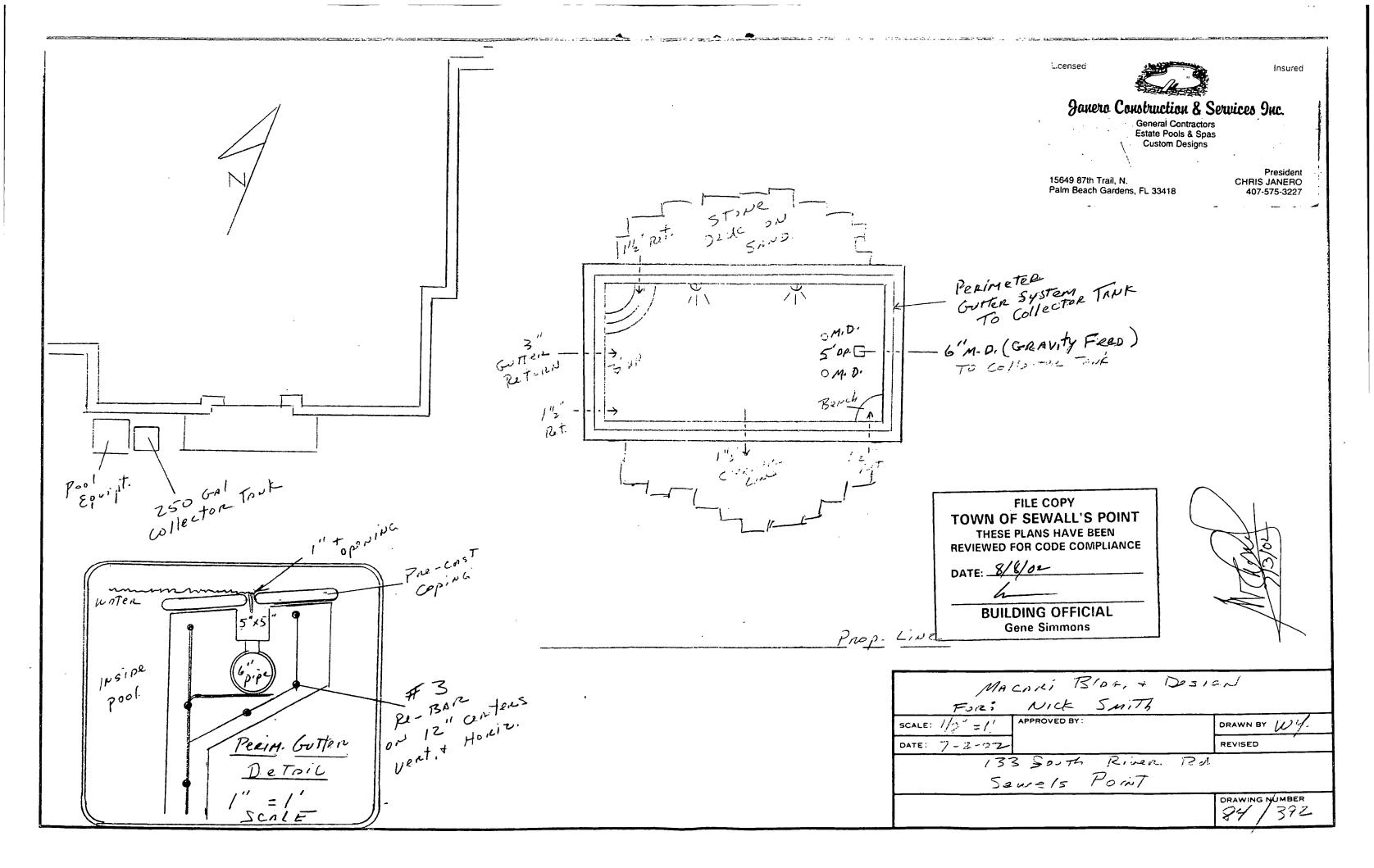






WESSEL ASSOCIATES AIA
900 South U.S. Highway One, Suite 104
Jupiter, FL 33477 - www.Wesselaia.com





### PLUMBING NOTES:

ALL PIPING, EQUIPMENT AND MATERIALS USED IN THR PLUMBING SYSTEM OF SWIMMING POOLS THAT ARE BUILT IN PLACE SHALL CONFORM TO THE FLORIDA BUILDING CODE, PLUMBING.

POOL PIPING SHALL BE DESIGNED SO THE WATER VELOCITY WILL NOT EXCEED 10 FEET PER SECOND.

VALVES SHALL BE MADE OF MATERIALS THAT ARE APPROVED IN THE FLORIDA BUILDING CODE, PLUMBING. VALVES LOCATED UNDER CONCRETE SLABS SHALL BE SET IN A PIT HAVING AT LEAST A DIMENSION OF FIVE DIAMETERS WITH A MINIMUM OF AT LEAST 10 INCHES AND FITTED WITH A SUITABLE COVER. ALL VALVES SHALL BE LOCATED WHERE THEY WILL BE READILYACCESSIBLE FOR MAINTENANCE AND REMOVAL

WHERE CHECK VALVES ARE INSTALLED, THEY SHALL BE OF THE SWING OR

ALL HEATERS SHALL BE EQUIPPED WITH AN APPROVED PERMANENT BY-PASS OR ANTI-SIPHON DEVICE INSTALLED TO PROVIDE A POSITIVE MEANS OF RETAINING WATER IN THE HEATER WHEN THE PUMP IS NOT IN OPERATION.

ALL POOL PIPING SHALL BE 1 %" SCH. 40 PVC. EXCEPT AS SHOWN AND SHALL BEAR THE HSP SEAL OF APPROVAL.

THIS POOL IS DESIGNED TO WITHSTAND HYDROSTATIC UPLIFT FORCES WHEN EMPTY, FOR WATER TABLE UP TO 3'-0" BELOW POOL DECK ELEVATION. HOWEVER, DUE TO SEASONAL VARIATIONS IN WATER TABLE ELEVATIONS, ALL POOLS TO BE FITTED WITH A HYDRO-STATIC RELIEF VALVE.

WATER SUPPLY AND DISPOSAL SHALL BE ARRANGED SO THERE IS NO CROSS SUCTION WITH A DOMESTIC WATER SUPPLY OF WATER DISPOSAL.

PLUMBING SCHEDULE - PVC

MAIN DRAINS -1" SCH. 40 (SCH. 80 IF REQUIRED) VENT LINE 1 1/2" SCH. 40 (SCH. 80 IF REQUIRED) SKIMMERS 1 1/2 SCH. 40

POOL RETURNS - 1 1/2" SCH. 40

CLEANER LINE - 1 1/2" SCH. 40

SPA MAIN DRAINS - 2" SCH 40 (SCH 80 IF REQUIRED) VENT LINE 1 1/2" SCH. 40 (SCH. 80 IF REQUIRED)

SPA THERAPY - 2" SCH. 40

SPA AIR - 2" SCH. 40

PNEUMATIC AIR HOSE LINE - 1" SCH. 40 LIGHTS - 1" ELECTRONIC CONDUIT

FILL LINE 1/2" SCH. 40

POOL SPECIFICATIONS SIZE - 14 FT. X 28 FT.

MINIMUM DEPTH - 3 FT. MAXIMUM DEPTH - \_\_\_\_FT.

POOL CAPACITY - //, 800 GALLONS

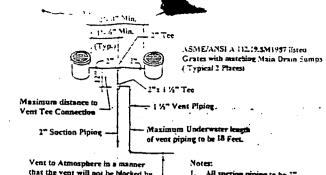
PUMP - ONE H.P.

FLOW RATE - 4/5 GPM

TURNOVER RATE - 5 HOURS SURFACE AREA OF WATER - 392 SQ. FT.

NUMBER OF SKIMMERS - G- UTTOP

PERIMETER - 84 LINEAL FEET



that the vent will not be blocked by festation, debris build - un or Label vent : " POOL SAFTY DEVICE -

All vent piping to be 1 1/3".

Yote. Remove Grate and well Point 4 Sq. In. Open Area Plug From Main Drain and 65 G.P.M. Max. Flow Attach Aux. Pomp Line When Grate to Have Tamper Proof Screws 2" Sch. 0 PVC Suction to Pump Hydrostatic Relief Vaive & Min. 7/2 Yard Gravei Sump Perforated PVC Collection Rapped w/ Drain Field Cloth Tube, When Required (See plumbing note 7) Main Drain Detail

Water Line Vacuum Fitting wi Self - Closing Safty Cover

Vacuum Line Detail

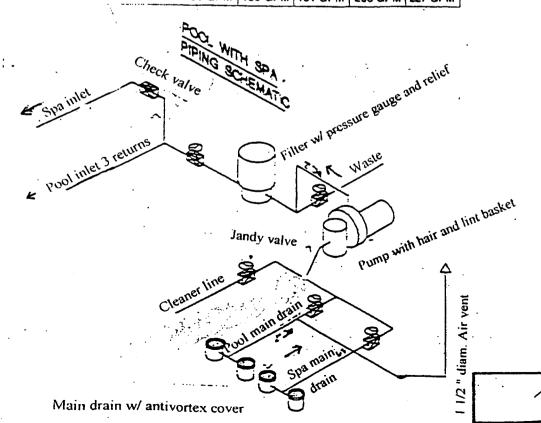
(When Applicable) PROVIDE AN APPROVED VACUUM RELEASE DEVICE AS A BACK-UP SYSTEM FOR ENTRAPMENT AVOIDANCE ON VACUUM LINE.

APPROVED SWIMMING POOL, SPA AND WADING POOL DUEL MAIN DRAIN ATMOSPHERIC VENT ARRANGEMENT FOR COMPLIANCE WITH 424.2.6.6 OF THE FLORIDA BUILDING CODE.

ATMOSPHERIC VENT CALCULATION Max. of 18' of underwater length in vent pipin for entrapment release in 3 seconds @ 6 F.P.S

Time = Distance Velocity 3 Seconds = 18 Feet 6 Feet per Second

FLO	W THRU	J SCHE	DULE 4	O PVC	PIPE
	VELOC	ITY - FEE	T PER S	ECOND	
PIPE SIZE	6 <sup>res</sup>	7195	8575	9175	10 <sup>FPS</sup>
1"	16 GPM	18 GPM	21 GPM	23 GPM	26 GPM
1.5"	37 GPM	43 GPM	50 GPM	56 GPM	62 GPM
2"	62.GPM	72 GPM	82 GPM	92 GPM	103 GPM
2.5"	88 GPM	102 GPM	117 GPM	131 GPM	146 GPM
3"	136 GPM	159 GPM	181 GPM	203 GPM	227 GPM



N. KHANAL, P.E. MACANI BIDES + DESIGN 3155 LILLIAN RD For: Nick Smith W.P.B. FL. 33406 Sewels Point 561-433-5361

To Electric Panel w/
Separate Circuit for Motor
and Light

S.P.S.T. Togel Switch

Pump Motor w/ Built-in
Overload Switch

Pool Light

Junction Box

GFI Not Req'd)

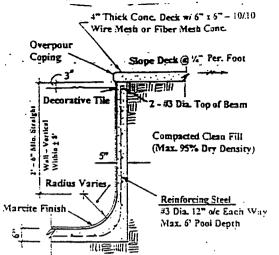
12V Transformer

All Electrical to Comply With 680 National Electric Code
 3 - #12 Wire in ½" High Impact Sch. 40 PVC in Pool Area.
 Ground All Boxes, Lights, Motor, Ect. W/ #8 Solid, Bare Copper

Electrical Diagram

# Anchor w/ Escutcheon #8 Bond Wire Step and Handrail Detail

CONTROL JOINTS REQUIRED: SAW CUT 1" DEEP WITHIN 4 TO 6 HOURS OF DECK PLACEMENT AT 12" - 0" MAX. SPACING.



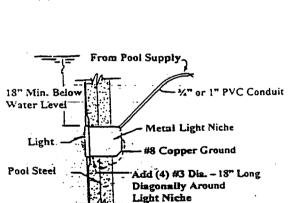
Typical Wall Section

See Detail 
Site plan Shee?

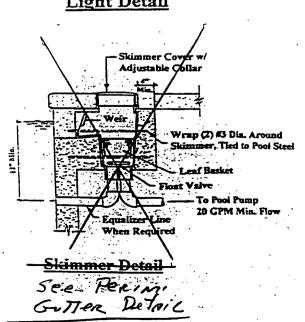
MACANI Blons, & Design Fon: Nick Smith Sewels Point

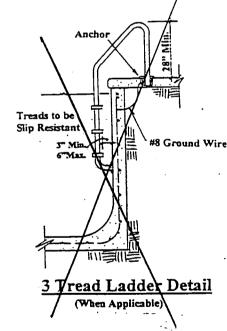
### **GENERAL NOTES:**

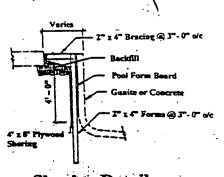
- 1. ALL LIGHTS, LADDERS, HANDRAILS, REINFORCING STEEL ETC.
  TO BE GROUNDED PER CODE.
- 2. POOL TO BE OF CONCRETE/GUNITE CONSTRUCTION WITH A MIN. COMPRESSIVE STRENGTH OF 3000 PSI AT 20 DAYS.
- 3. ALL REINFORCING STEEL SHALL BE INTERMEDIATE GRADE DEFORMED BARS OF NEW BILLET STEEL, CONFORMING TO ASTMA-615, GRADE 40, STEEL SHALL BE BENT, LAPPED AND PLACED IN ACCORDANCE WITH ACI STANDARDS.
- 4. GRATE IN MAIN DRAIN SHALL HAVE A FREE AREA OF 4 TIMES THE AREA OF THE SUCTION LINE.
- STEP TO HAVE 10" MIN. TREAD AND 12" MAX. RISER.
- POOL TO BE FENCED PER LOCAL CODE, GATES TO BE SELF-CLOSING AND SELF-LATCHING.
- 7. DESIGN CONFORMS WITH ANSI/NSPI 5, STANDARD FOR RESIDENTIAL SWIMMING POOLS;/PUBLISHED BY THE NATIONAL POOL AND SPA INSTATUTE, OR OTHER ACCEPTED ENGINEERING PRACTICES.



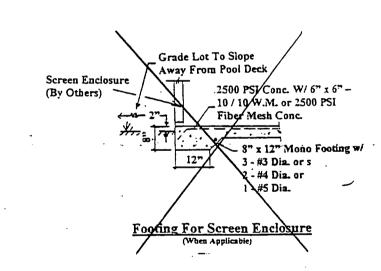
### Light Detail

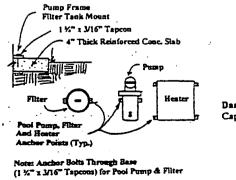




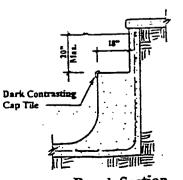


Shoring Detail
Required When Waterline of Pool
to Less Than 5' - 0" From Existing
Structure





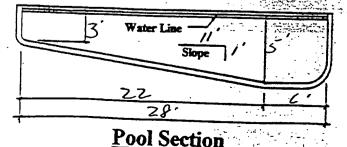
Pool Equipment Anchoring



Bench Section
(When Applicable)

# NOTE: ONE OF THE FOLLOWING POOL SAFETY FEATURE OPTIONS MUST BE PROVIDED:

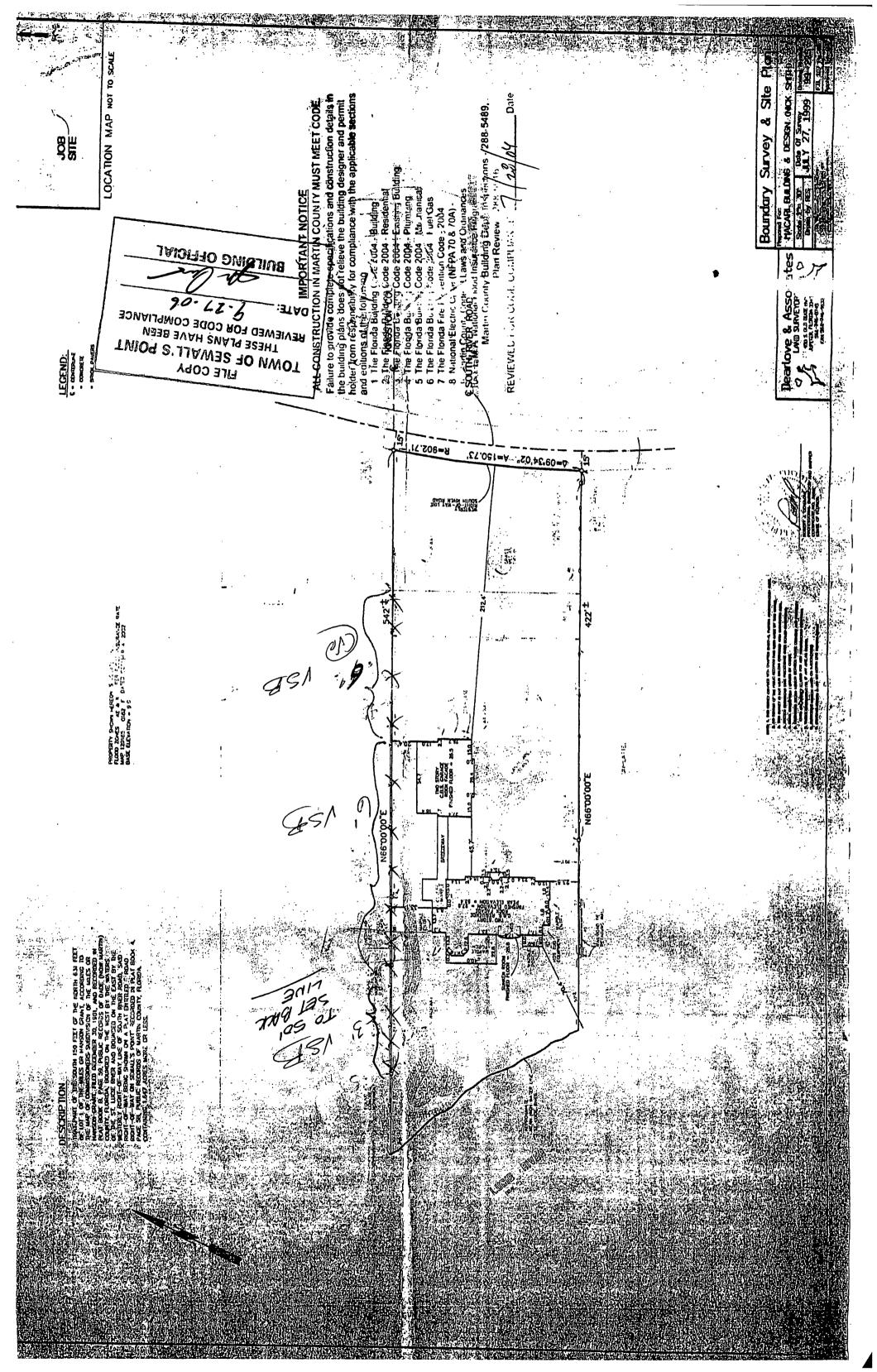
- 1. THE POOL MUST BE ISOLATED FROM ACCESS TO A HOME BY AN ENCLOSURE THAT MEETS THE POOL BARRIER REQUIREMENTS OF 424.2.17 OF THE FLORIDA BUILDING CODE.
- 2. THE POOL MUST BE EQUIPPED WITH AN APPROVED SAFETY POOL COVER.
- 3. ALL DOORS AND WINDOWS PROVIDING DIRECT ACCESS FROM THE HOME TO THE POOL MUST BE EQUIPPED WITH AN EXIT ALARM THAT HAS A MINIMUM SOUND PRESSURE RATING OF 85db A AT 10 FEET OR:
- 4. ALL DOORS PROVIDING DIRECT ACCESS FROM THE HOME TO THE POOL MUST BE EQUIPPED WITH A SELF-CLOSING, SELF-LATCHING DEVICE WITH A RELEASE MECHANISM PLACED NO LOWER THAN 54 INCHES ABOVE THE FLOOR.

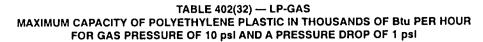


Pool Section



N. KHANAL, P.E. 3155 LILLIAN RD W.P.B. FL. 33406 561-433-5361





### SIZING BETWEEN FIRST STAGE (HIGH PRESSURE REGULATOR) AND SECOND STAGE (LOW PRESSURE REGULATOR) (BASED ON A 1.52.SPECIFIC GRAVITY GAS)

	Plastic pipe nominal outside diameter (IPS) (dimensions in parenthesis are inside diameter)													
Plastic Pipe Length	<sup>1</sup> /2 Inch SDR 9.33	<sup>3</sup> /4 inch SDR 11.0	1 inch SDR 11.00	1 <sup>1</sup> /4 Inch SDR 10.00	1 <sup>1</sup> /2 inch SDR 11.00	2 Inch SDR 11.00								
(Feet)	(0.660)	(0.860)	(1.077)	(1.328)	(1.554)	(1.943)								
30	2143	4292	7744	13416	20260	36402								
40	1835	3673	6628	11482	17340	31155								
50	1626	3256	5874	10176	15368	27612								
60	1473	2950	5322	9220	13924	25019								
70	1355	2714	4896	8483	12810	23017								
80	1261	2525	4555	7891	11918	21413								
90	1183	2369	4274	7404	11182	20091								
100	1117	2238	4037	6994	10562	18978								
125	990	1983	3578	6199	9361	16820								
150	897	1797	3242	5616	8482	15240								
175	826	1653	2983	5167	7803	14020								
200	678	1539	2775	4807	7259	13043								
225	721	1443	2603	4510	6811	12238								
250	681	1363	2459	4260	6434	11560								
275	646	1294	2336	4046	6111	10979								
300	617	1235	2228	3860	5830	10474								
350	567	1136	2050	3551	5363	9636								
400	528	1057	1907	3304	4989	8965								
450	495	992	1789	3100	4681	8411								
500	468	937	1690	2928	4422	7945								
600	424	849	1531	2653	4007	7199								
700	390	781	1409	2441	3686	6623								
800	363	726	1311	2271	3429	6161								
900	340	682	1230	2131	3217	5781								
1000	322	644	1162	2012	3039	5461								
1500	258	517	933	1616	2441	4385								
2000	221	443	798	1383	2089	3753								

### Table P-1 Propane Low Pressure (Standard)

## Maximum Capacity of Omega Flex TracPipe™ in Thousands of BTU per Hour Propane Gas

Gas Pressure: 11 in. W.C. Pressure Drop: 0.5 in. W.C. (based on a 1.52 Specific Gravity Gas)

						Lav. Sa	TUI	BING L	ENGT	H (FEE	J)							
Size	(EHD)	5	10	15	20	25	30	40	50	60	70	80	90	100	150	200	250	300
3/8"	15	99	69	55	49	42	39	33	30	26	25	23	22	20	15	14	12	11
1/2"	19	211	150	121	106	94	87	74	66	60	57	52	50	47	36	33	30	26
3/4"	25	456	325	267	232	209	191	166	149	136	126	118	112	106	87	76	68	62
: 1"	31	863	605	490	425	379	344	297	265	241	222	208	197	186	143	129	117	107
1-1/4"	37	1424	971	775	661	583	528	449	397	359	330	307	286	270	217	183	163	147
1-1/2"	46	2830	1993	1623	1404	1254	1143	988	884	805	745	696	656	621	506	438	390	357
2"	62	6547	4638	3791	3285	2940	2684	2327	2082	1902	1761	1647	1554	1475	1205	1045	934	854
	• •																	100

#### see notes below\*

EHD (Effective Hydraulic Diameter) A relative measure of Low Capacity; This number is used to compare individual sizes between different manufacturers. The higher the EHD number the greater flow capacity of the piping.

### Table P-2 Propane Medium Pressure

# Maximum Capacity of Omega Flex TracPipe in Thousands of BTU per Hour Propane Gas

Gas Pressure: 1/2 psi (12-14 in. W. C.) Pressure Drop: 2.5 in. W. C. (based on a 1.52 Specific Gravity Gas)

						TUBING LENGTH (FEET)														
Size	(EHD)	5	10	15	20	25	30	40	50	60	70	80	90	100	150	200	250	300		
3/8"	15	222	159	131	114	102	93	81	73	67	62	58	55	52	43	37	33	30		
1/2"	19	491	353	290	254	228	209	182	164	150	140	131	124	118	97	85	76	70		
· 3/4"	25	1094	782	642	559	501	459	399	358	328	304	285	269	256	210	183	164	136		
1 <sup>n</sup>	31	2512	1863	1720	1343	1106	976	883	825	771	719	673	632	596	470	398	352	320		
1-1/4"	37	3476	2368	1891	1612	1424	1288	1099	971	877	805	748	700	661	528	449	397	359		
1-1/2"	46	6383	4496	3663	3168	2830	2580	2230	1993	1818	1682	1571	1481	1404	1143	988	884	805		
2"	62	14586	10330	8443	7317	6547	5980	5183	4638	4236	3923	3671	3462	3285	2684	2327	2082	1902		
	· Mrs. 18 1897	17年19日		Salah da salah		1. 1. 1. 1.			district.	建设 原源			1 3 3 3	11 11 12 1			3 322			

NOTES: Tables above include losses for four 90-degree bends and two end fittings. Tubing runs with larger numbers of bends and/or fittings shall be increased by an equivalent length of tubing to the following equation: L=1.3n where L is additional length of tubing and n is the number of additional fittings and/or bends.





Building Department - Inspection Log

Date of Inspection: Wed | Fri MM 28 , 2004; Page of \_\_\_\_\_ of \_\_\_\_

			7	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5022	SMITH.	ROUGH PLUMB.	Passad	
į	133 S RWERRA	ROXIN ELEZ	Persod	
	mcCARY	ROUGH MEHT.	resid	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5805	ALLMAN	SHUTTERS	16550d	upst=impach
	3 SUMMER W.			roar both = stool door
	HYERS			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5714	Romano	Rough	Pearas	
	21 Simula St	Phumbing		0
	0/10			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5127	SMITH	ROUGHIGAS	Pressoul	
	133 S. RWER RD.			
	FREASURE	147 9396.		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5761.	I ANENO.	POULH. Plumbe.	Pessed	Produsod block ??
	7 W. NIGH POINT RD	J		
		861971 2141		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
·				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
		<u> </u>		INSPECTOR:
OTHER: .	Silt SC122-: 11 P	ern-lese / 13]	2 Rw	
		· /		

### **Building Department - Inspection Log**

Date of Inspection: 

Mon Wed | Fri Aug 2| , 2001; Page 3 of 3

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5689	Hendragan	INSULATION	Pacrece	
(10)	24 ISLAND RD		·	
4	BUFFORD			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
3431	HALTE	INSULATIN-	Presal	
(12)	61 S. RWOR Rd.	Garage + Paulhre	, i	
(16)	unchip			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5195	PANTON	PREPOUR DRIVE.	Rowal	- 39%: scale!
(14)	17 ISLAND RD.			
	DUNNE :	260 6364		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5121	Smrtin_2	UNDALD. GIRET	15 och	
(12)	133 S. Rivola Ro.			
(3)	TMASUME COAST.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
TREE	KNUOSON	VR		not specifical
	13 VIALucindia S.			$\cap$
			·	INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:

OTHER		
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# 5906 POOL

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MENEWAL'S 8-14-03 TO 8-14-04 FAMOLOO	MASTER PERMIT NO.
TOWN OF CEWALLY	
TOWN OF SEWALL'S	
Building to be erected for Nick Smith  Applied for by Janero Construction is Sur  Subdivision Hanson Grant Lot B	5 (Contractor) Building Fee 210.00
Address 133 S River Rd	
Type of structure SFR	Impact Fee A/C Fee
	Electrical Fee
Parcel Control Number:  13384/0000000003010  Amount Paid 36400 Check # 30956 Cash  Total Construction Cost \$ 25,000 00  Signed Applicant	Other Fees (Manteu) 2400 TOTAL Fees 06400
JANERO CONSTRUCTION & SERVICES, INC. 15649 - 87TH TRAIL NORTH PALM BEACH GARDENS, FL 33418 561-575-3227	FIDELITY FEDERAL BANK & TRUST SAVINGS BANK OF FLORIDA WEST PALM BEACH, FL 33401 63-8735/2670
Two Hundred Forty and 0/100 Dollars	Feb 25, 2004 *****\$240.00*  DATE AMOUNT
AY' O'THE RDER Sewalls Point	A A MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MARIE MA

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Date 8-14-02		BUILDING PERMIT NO. 5906
Building to be erected for Nick S	mith	_ Type of Permit _ PooL ·
Applied for by Janero Cons	Teuction & Sucs	(Contractor) Building Fee 240.00
Subdivision Hauso N Grant	Lot/Block_	Radon Fee
Address 133 S. River	Rd	Impact Fee
Type of structureS	FR	A/C Fee
		Electrical Fee
Parcel Control Number:		Plumbing Fee
	000 000 301 000	O Roofing Fee
. ,		Other Fees (Henter) 24.00
Total Construction Cost \$ 38,00		TOTAL Fees 264.00
John Sollows South		
Signed Jaul VIIIII	Signed >	Seno Semmons (MI)
Applicant :		Town Building Official
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	PERMIT	_
	PERMI	
BUILDING	ELECTRICAL	☐ MECHANICAL
☐ BUILDING ☐ PLUMBING ☐ DOCK/BOAT LIFT		
DOCK/BOAT LIFT SCREEN ENCLOSURE	☐ ELECTRICAL ☐ ROOFING ☐ DEMOLITION ☐ TEMPORARY STRUC	☐ MECHANICAL
☐ PLUMBING ☐ DOCK/BOAT LIFT	☐ ELECTRICAL ☐ ROOFING ☐ DEMOLITION	☐ MECHANICAL
DOCK/BOAT LIFT SCREEN ENCLOSURE FILL	☐ ELECTRICAL ☐ ROOFING ☐ DEMOLITION ☐ TEMPORARY STRUCTURE ☐ HURRICANE SHUTTI	☐ MECHANICAL POOL/SPA/DECR ☐ FENCE ☐ GAS ERS ☐ RENOVATION ☐ ADDITION
DOCK/BOAT LIFT SCREEN ENCLOSURE FILL	☐ ELECTRICAL ☐ ROOFING ☐ DEMOLITION ☐ TEMPORARY STRUCTURE ☐ HURRICANE SHUTTE ☐ STEMWALL  INSPECTIO	☐ MECHANICAL POOL/SPA/DECR ☐ FENCE ☐ GAS ERS ☐ RENOVATION ☐ ADDITION
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### Town of Sewall's Point **BUILDING PERMIT APPLICATION** Building Permit Number: 5022 Owner or Titleholder Name: MEMMES NICK Sm. Hh City: Dotth Folm Bol State: FI Zip: Legal Description of Property: Location of Job Site: 133 SO Pure ROAD Type of Work To Be Done: POOL CONTRACTOR/Company Name: JANERO CONSTRUCTION & SERVICES Phone Number: 561-575-3227 Street: 15649 87 Th TRAIL NORTH City: P.B.G. State: FL Zip: 33418 State Registration Number: RP 0067151 State Certification Number: L6C 028614 Martin County License Number: ARCHITECT: Phone Number: Street: \_City:\_\_\_ State: \_Zip:\_\_ ENGINEER: N. KHANAL Phone Number: 561-433-5361 AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living: \_\_\_\_\_Garage: \_\_\_\_Covered Patios: \_\_\_\_ScreenedPorch: \_\_\_ Carport:\_\_\_\_\_ Total Under Roof\_\_\_\_ \_\_\_\_\_\_\_Wood Deck:\_\_\_\_\_\_Accessory Building:\_\_\_\_ Type Sewage: \_\_\_\_\_\_Septic Tank Permit Number From Health Depart. \_\_\_\_\_\_Well Permit Number: \_\_\_\_\_ FLOOD HAZARD INFORMATION Flood Zone: Minimum Base Flood Elevation (BFE): NGVD Proposed First Floor Habitable Floor Finished Elevation: \_\_\_\_NGVD (Minimum 1 Foot Above BFE) COST AND VALUES Estimated Cost of Construction or Improvements: 28 000 Estimated Fair Market Value (FMV) Prior If Improvement, Is Cost Greater Than 50% Of Fair Market Value YES \_\_\_\_\_State: FC License Number: ME 00476 Mechanical: License Number: Plumbing: \_\_\_State:\_\_\_\_\_ License Number: \_State:\_\_\_\_\_License Number: I understand that a separate permit from the Town may be required for ELECTRICAL, PLUMBING, SIGNS, WELLS, POOLS, FURNANCE, BOILERS, HEATERS, TANKS, AIR CONDITIONERS, DOCKS, SEA WALLS, ACCESSORY BUILDINGS, SAND OR FILL ADDITION OR REMOVAL, AND TREE REMOVAL AND RELOCATIONS. CODE EDITIONS IN EFFECT AT TIME OF APPLICATION Florida Building Code (Structural, Mechanical, Plumbing, Gas) \_\_\_\_\_South Florida Building Code (Structural, Mechanical, Plumbing, Gas) \_\_\_\_\_ National Electrical Code \_\_\_\_\_Florida Energy Code \_\_\_\_ Florida Accessibility Code THEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE CODES. LAWS AND ORDINANCES DURING THE BUILDING PROCESS. OWNER OR AGENT SIGNATURE (Required) Should Macon-CONTRACTOR SIGNATURE (Required) State of Florida, County of: PALM BEACH On State of Florida, County of: Value This the \_ ZL by Chris

Judith Hooks

Commission # CC 902375Seal
Expires Jan. 17, 2004

Bonded Thru

Atlantic Bonding Co., Inc.

Notary Public

known to me of produced

as identification.

Jason Matt Pulliam
Commission # CC 973185 Seal
Expires Oct. 5, 2004
Bonded Thru
Atlantic Bonding Co., Inc.

known to me or produced

As identification.

ACORD. CERT	IFICATE OF LIA	BILITY IN	SURAN	CF \	DATE (MM/DD/YY)
PRODUCER		THIS CER	HIFICATE IS ISS	IED AS A MATTER OF	7/25/2002
Samuel W. Irvine As 1920 Palm Beach Las West Palm Beach, Fi	kes Blvd. #101	HOLDER.	VD CONFERS N THIS CERTIFIC	IO RIGHTS UPON THATE DOES NOT AME! AFFORDED BY THE P	TE CERTIFICATE
561_684-0222			INSURERS	AFFORDING COVERA	GE
Janero Const	ruction & Service In		cottsdale	Insurance Co.	
15649 87th T	rail North	INSURER.B: E	ridgefield	i Insurance	
	ardens, FL 33418/	INSURER D:	_		<u> </u>
1575- 2337		INSURER E	<del>_</del>		
COVERAGES				N. T.	
MAY PERTAIN. THE INSURANCE AF POLICIES, AGGREGATE LIMITS SHO	ED BELOW HAVE BEEN ISSUED TO THE NDITION OF ANY CONTRACT OR OTHE FORDED BY THE POLICIES DESCRIBED WWW MAY HAVE BEEN REDUCED BY PAI	D HEREIN IS SUBJECT D CLAIMS	TO ALL THE TERM	S, EXCLUSIONS AND CON	OTWITHSTANDING Y BE ISSUED OR DITIONS OF SUCH
LTR TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE	POLICY EXPIRATION DATE (NIMIDDAYY)	Listi	
GENERAL LIABILITY				EACH OCCURRENCE	300,000
X COMMERCIAL GEVERAL LIABILIT	į.			FIRE DAMAGE (Any one fen)	\$ 50,000
A CLAIMS MADE X DECO				MED EXP (Any one polyani)	1,000
	_ CLS788596	10/12/01	10/12/02	PERSONAL & ADV INJURY	<u> 300.000</u>
GENL AGGREGATE LIMIT APPLIES PE	-   R: 1			GENERAL AGGREGATE	<u>\$300,000</u>
X POLICY PRO-	ا ا			PRODUCTS - COMPTOP AGG	\$300.00 <u>0</u>
ANY AUTO				COMBINED SINGLE LIMIT (Ea ecclident)	\$
ALL OWNED AUTOS  SCHEDULED AUTOS  HIRED AUTOS			į	800fLY MJURY (Per passon)	
NON-OWNED AUTOS				BODILY INJURY (Per eocideni)	s
				PROPERTY DAMAGE	s
GARAGE LIABILITY ANY AUTO				AUTO ONLY - EA ACCIDENT	<b>s</b>
				OTHERTHAN EA ACC	
EXCESS LIABILITY				EACH OCCURRENCE	\$
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В	"0090415	03/09/02	03/09/03	E.L. EACH ACCIDENT	*100 <u>,000</u>
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OTHER			<del></del>	E.L. DISEASE - POLICY LIMIT	<b>≛</b> 500.000
	}	1			
DESCRIPTION OF DEPATIONS! OCATIONS	EHICLES/EXCLUSIONS ADDED BY ENDORSES				
State of Florida Su	vimming Pool Contract	MENT/SPECIAL PROVISIO	NŠ		
*30 day notice of ca	ncellation applies t	er	/3.6 .		
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ERTIFICATE HOLDER AD	DITIONAL INSURED; INSURER LETTER:	CANCELLATIE		· · · · · · · · · · · · · · · · · · ·	
				ED POLICIES BE CANCELLED B	
Sewall		DATE THEREOF,	THE 199UING INDUSTR	TWILE ENDEAVOR TO MAIL	THE EXPIRATION
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Stuart FL 3499	)6	IMPOSE NO OBLI	GATION OR LIABILITY	OF ANY KIND UPON THE INSI	IRER. ITS AGENTS OF
		RÉPRESENTATIVE	38.		1
		AUTHORIZED REFE	RESENTATIVE	1	1-1
CORD 25-S (7/97)				au Many	lockens
()			,	A ACORR COR	OnDetion case



DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONST INDUSTRY LICENSING BOARD 1940 NORTH MONROE STREET NORTHWOOD CENTRE TALLAHASSEE FL 32399-1039

(850) 487-1395

JANERO, CHRISTOPHER T JANERO CONSTRUCTION & SERV INC 15649 87TH TR N PALM BEACH GARDENS FL 33418

DE

STATE OF FLORIDA

AC# 0092861

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

RP -0067151 07/19/2001 01900088

REG COMMERCIAL POOL/SPA CONTR JANERO, CHRISTOPHER T JANERO CONSTRUCTION & SERV INC (INDIVIDUAL MUST MEET ALL LOCAL LICENSING REQUIREMENTS PRIOR TO CONTRACTING IN ANY AREA)

HAS REGISTERED under the provisions of Ch.489 FS Expiration date: AUG 31, 2003 SEQ #01071900662

### **DETACH HERE**

AC# 0092861

### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONST INDUSTRY LICENSING BOARD

SEQ# 01071900662

DATE BATCH NUMBER LICENSE NBR

07/19/2001 01900088 RP -0067151

The COMMERCIAL POOL/SPA CONTRACTOR
Named below HAS REGISTERED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2003
(INDIVIDUAL MUST MEET ALL LOCAL LICENSING REQUIREMENTS PRIOR TO CONTRACTING IN ANY AREA)

JANERO, CHRISTOPHER T JANERO CONSTRUCTION & SERV INC 15649 87TH TR N PALM BEACH GARDENS FL 33418

JEB BUSH GOVERNOR KIM BINKLEY-SEYER SECRETARY



DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONST INDUSTRY LICENSING BOARD 1940 NORTH MONROE STREET NORTHWOOD CENTRE TALLAHASSEE FL 32399-1039

(850) 487-1395

JANERO, CHRISTOPHER T JANERO CONSTRUCTION & SERV INC 15649 87TH TR N PALM BEACH GARDENS FL 33418



STATE OF FLORIDA

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JANERO, CHRISTOPHER T
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### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONST INDUSTRY LICENSING BOARD .

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DATE BATCH NUMBER LICENSE NBR

07/19/2001 01900088 | RP -0067151 The COMMERCIAL POOL/SPA CONTRACTOR

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Expiration date: AUG 31, 2003 (INDIVIDUAL MUST MEET ALL LOCAL LICENSING REQUIREMENTS PRIOR TO CONTRACTING IN ANY AREA)

JANERO, CHRISTOPHER T JANERO CONSTRUCTION & SERV INC 15649 87TH TR N PALM BEACH GARDENS FL 33418

JEB BUSH GOVERNOR KIM BINKLEY-SEYER SECRETARY



DEPARTADA OF SPRINCES AND PROFESSIONAL REGULATION

CONST. IMPUSTRY LECENSING BOARD 7960 ARLINGTON TYPESSMAY STE 300 JACKSCHWITT: TT: 32211-7467 (904) 727-6530

JANERO CRETSTOPH: I JANERO CONSTRUCTION & THEY THE ISOGR BYTH IRATE N MIN TON SUNS TF 33518

STATE OF FLORIDA

STATE OF FLORIDA

AC# 5896310

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

FS

CG -C028614 06/28/2000 99902381

CERTIFIED GENERAL CONTRACTOR JANERO CHRISTOPHER TO SERV INC.

IS CERTIFIED

under the provisions of Ch. 489

Expiration Date: AUG 31, 2002

**DETACH HERE** 

5896310

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONST. INDUSTRY LICENSING BOARD

LICENSE NBR **BATCH NUMBER** 06/28/2000 99902381 CG -C028614:

GENERAL CONTRACTOR IS CERTIFIED Named below Under the provisions of Chapter 489 Expiration date: AUG 31. 2002

FS.

JANERO CHRISTOPHER T JANERO CONSTRUCTION & SERV INC 15649 87TH TRAIL N PALM BCH GDNS FL 33418

JEB BUSH GUYFRHUR CYNTHIA A. HENDERSON SECRETARY

DEPARTMENT OF HUSTNESS AND PROFESSIONAL REGULATION

CONST INDUSTRY LECENSING BOARD 7960 ARLINGTON CYPRESSMAY STE 390 JACKSOMVILL FF, 32211-7467

(904) 727-6530

JAMERO CRETSTOPHET T JAMERO CONSTRUCTION C REMY THE 15649 BITH TRAIL M PALM FOR GOIR TI 34418

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CG -C028614 06/28/2000 99902381

CERTIFIED GENERAL CONTRACTOR JANERO, CHRISTOPHER TO JANERO CONSTRUCTION & SERV INC

IS CERTIFIED

under the provisions of Ch. 489

Expiration Date: AUG 31, 2002

**DETACH HERE** 

STATE OF FLORIDA
DEPARTMENT DE BUSIÑESS AND PROFESSIONAL REGULATION
CONST INDÚSTRY LICENSING BOARD

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DATE	BATCH NUMBER	LICENSE NBR				
06/28/2000	99902381	CG -C028614				

The GENERAL CONTRACTOR Named below IS CERTIFIED Under the provisions of Chapter 409 Expiration date: AUG 31, 2002

FS.

JANERO CHRISTOPHER T JANERO CONSTRUCTION & SERV INC 15649 87TH TRAIL N PALM BCH GDNS FL 33418

JFB BUSH GUVERNOR CYNTHIA A. HENDERSON SECRETARY

TO BE COMPLETED WHEN CONSTRUCTION	ON VALUE EXCEEDS \$2500.00
PERMIT #_ 5072	TAX FOLIO # 13 - 38-41-000-000-00030-1000
	NOTICE OF COMMENCEMENT
STATE OF FLORIDA	COUNTY OF MARTIN
THE UNDERSIGNED HEREBY GIVES NOT IN ACCORDANCE WITH CHAPTER 713, FI TICE OF COMMENCEMENT.	ICE THAT IMPROVEMENT WILL BE MADE TO CERTAIN REAL PROPERTY, AND ORIDA STATUTES, THE FOLLOWING INFORMATION IS PROVIDED IN THIS NO-
LEGAL DESCRIPTION OF PROPERTY(IN	ICLUDE STREET ADDRESS IF AVAILABLE):
SEE ATTOCKED	
GENERAL DESCRIPTION OF IMPROVEM	MENT: Construction of Pool
OWNER: MR+MRS NICHOLAS	Smoth
ADDRESS: 107 BOW Sprut DR	. North Palm Beach, Fl.
PHONE #: 842-8025	FAX #: 844-0108
CONTRACTOR: JANERO CONSTR	
- 10	TRAIL NORTH P.B.G. FL 33418
PHONE #: 561-575-3227	FAX #: 561-744-0260
SURETY COMPANY(IF ANY) 1/1	
ADDRESS:	STATE OF FLORIDA
PHONE #	MARTIN COUNTY
BOND AMOUNT:	FAX #: THIS IS TO CERTIFY THAT THE FOREGOING PAGES IS A TRUE
LENDER: X/A	AND CORRECT COPY OF THE ORIGINAL
ADDRESS:	A PIN DI COUNTY
PHONE #:	FAX #: DATE 3-03
PERSONS WITHIN THE STATE OF FLORI MAY BE SERVED AS PROVIDED BY SECTION	DA DESIGNATED BY OWNER UPON WHOM NOTICES OR OTHER DOCUMENTS
NAME: STEUE MACARI MAC	110.13(1)(A)1., FLORIDA STATUTES:
ADDRESS: 612 N. ORANGE A	
PHONE #: 745-0394	FAX#: 745-9385
IN ADDITION TO HIMSELF, OWNER DESIGNED OF MA CARRY SULLAW?	
OF MA CARL SUITON TO 713.13(1)(B), FLORIDA STATUTES.	MODITE A COLI OF THE LIERORS NOTICE AS PROVIDED IN SECTION
PHONE #: 145-0394	FAX #: 745-9385
EXPIRATION DATE OF NOTICE OF COMME THE EXPIRATION DATE IS ONE (1) YEAR ABOVE.	FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED
SIGNATURE OF OWNER ) AGAINT	<u>u                                    </u>
SWORN TO AND SUBSCRIBED BEFORE ME	THIS 22ND DAY OF JULY
2002 BY	PERSONALLY KNOWN
Quath Hooks	OR PRODUCED ID
NOTARY SIGNATURE	Judith Hooks
/data/gmd/bzd/bldg_forms/Noc.aw	Commission # CC 902375 Expires Jan. 17, 2004 Bonded Thru Atlantic Bonding Co., Inc.

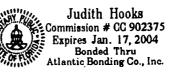
### RESIDENTIAL SWIMMING POOLS, SPA AND HOT TUB SAFETY ACT

### AFFIDAVIT OF REQUIREMENT COMPLINACE

I (We) ack /33	nowledge that a new swimming pool, spa of	or hot tub has been constructed or installed at affirm that one of the following methods has			
been used	to meet the requirements of Chapter 515, Fl	orida Statues.			
	The pool is isolated from access to the hobarrier requirements of Florida Statue 51				
	The pool is equipped with an approved sa F1346-91 (Stand Performance Specifical Spas, and Hot Tubs)	afety pool cover that complies with ASTM tion for Safety Covers for Swimming Pool,			
<u> </u>	All doors and windows providing direct access from the home to the pool are equipped with an exit alarm that has a minimum sound pressure rating of 85 decibels at 10 feet				
	All doors providing direct access from the closing, self-latching devices with release the floor or deck	home to the pool are equipped with self- mechanisms placed no lower than 54" above			
is completed considered and/or up t	d for contract purposes, will constitute at as committing a misdemeanor of the section 60 days in jail as established in Chapter 77	at the time of final inspection, or when the pool a violation of Chapter 515, F.S. and will be cond degree, punishable by fines up to \$500, 75, F.S.  June 1, March 1, 22, OWNER'S SIGNATURE & DATE			
NOTARYPU	IBLYD, STATE OF FLORIDA	NOTARY PUBLIC, STATE OF FLORIDA			
AS TO CONT OR PRODUC	TRACTOR PERSONALLY KNOWN	AS TO OWNER PERSONALLY KNOWN OR PRODUCED ID TYPE			

THIS FORM MUST BE SUBMITTED TO THE BUILDING DEPARTMENT PRIOR TO FINAL INSPECTION





Building Department - Inspection Log

Date of Inspection: 

Mony Wed 
Fri 9-18-02, -2001; Page /

	<b></b>			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5734	Absach - TERK	TINTAG+Metal	Possal	
(3)	8. Morgan Circle	Roof Gaiago		
3/	Pacific	9		INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5900	hipschut2	ROOF IN PROGRESS		Change To Monday
	53 S River Rd			
	Palmieri			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RÈSULTS	NOTES/COMMENTS:
5958	Grantield	Roofing Felt	Read	
	15 W. High PT Rd			
(3)	OB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5916	RICA	POOL DEZK	Passal	
0	5 BANYAN RO.	, –		
	Ad G Pads			INSPECTOR D
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5986	SMITH	Paul StEEL LOWIN	Roand	
(8)	183 S. RWGL RD	Pong		
(0)	JANGLO			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5908.	WILEDING	STEMWAW FTG.	Touled	Close to Noon (PLease
(2)	2 PALAMA WAY:			()
9	whomping			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5734.	* ABESADA.	TIN TAC GODGE	HOOS	
0	( mongan)			
(4)	CONWAU			INSPECTOR:
OTHER: .				



One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

### **CORRECTION NOTICE**

ADDRESS:	133	5,0	ver	
he following vi				ses and have found ate laws governing
same.	Pool	Porm	ofe	
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> U	eed f	au bo	500d-	a
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Pa	0 100	r docl	<u>C</u>	
	iolations are o			spon these premises
DATE:	126/3	<del></del> -	THIS!	ECTOR
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# TOWN OR SEWALL'S POINT Building Department - Inspection Log

ACCOMPANY DA	spection: Mon X Wed	and the first and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	, 2002 3	Page of
PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
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	STUMA			INSPECTOR.
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PERMIT	OWNER/ADDRESS/CONTR.	The same thought to bloom the first and the first and the same		NOTES/COMMENTS:
6127		TIE BEAM	failed	神る。
	33 FIELDWAY DR			
	PARONE			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE		NOTES/COMMENTS
6160	Doedeus	FENCE	Mised	close 1
(3)	36 S. RIVERDOAD			
	0/B			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
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12	5 NE LAGOON/SLCT			
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5906	DMITH	POOL HELIMETE	Pauled	TANK TO THE TANK
	1335. KIVERDR	+ MIPING ->	Passel	
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OTHER:	TREOGUSERA 15N. SEVENIS P.D.		Persod	
	MIELO		\$20 KG	
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# TOWN OF SEWALL'S POINT Building Department - Inspection Log

Date of I	ispection: Mon Wed	APH U 10	<u>, 200</u> %	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5906	SMITH	FINAL POOL	Pesced	
(8)	133 S.RIVERRO	Plumby/Dack=	= Periou	erie
$\left( \frac{1}{2} \right)$	JANERO		ANGELER EN	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5781	L12aus	Laudscoping	600	Close
(9)	16 Craves Nost			
	0/13			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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One South Sewall's Point Road Sewall's Point, Florida 34996 (772) 287-2455

### **CORRECTION NOTICE**

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DO NOT REMOVE THIS TAG

# TOWN OR SIDWAY) S120 IN Pauling Department Inspection tog

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# <u>6450</u> FENCE

<b>MASTER PER</b>	MIT NO	
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Date	BUILDING PERMIT NO. 6450
	Type of Permit
Applied for by MACAREL BULLDING+	Des. (Contractor) Building Fee 30,00
Subdivision HANSON GRANT Lot 1,24	Block Radon Fee
Address 133 S. RIVER ROA	
Type of structure FENCE	A/C Fee
We are	Electrical Fee
Parcel Control Number:	Plumbing Fee
13384100000000000000	(0000 Roofing Fee
Amount Paid 30, 00 Check # 10558 Ca	
Total Construction Cost \$ 8350	TOTAL Fees
Signed 1- Macan	Signed Lene Semmons (Ros) Town Building Official
Applicant	
BUILDING   ELECTRICAL   PLUMBING   ROOFING   DOCK/BOAT LIFT   DEMOLITION   TEMPORARY SEED   TREE REMOVAL   STEMWALL	
□ PLUMBING       □ ROOFING         □ DOCK/BOAT LIFT       □ DEMOLITION         □ SCREEN ENCLOSURE       □ TEMPORARY S         □ FILL       □ HURRICANE S	POOL/SPA/DECK FENCE GAS HUTTERS
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Date: Apt 29, 2003	Permit Number:
Town of Sewall BUILDING PERMIT A	
OWNER/TITLEHOLDER NAME: MRHMRS NICK Small	Phone (Day) 842-8025 (Fax) 844-0141
Job Site Address: 133 So. River Road	City: Seawalls P4 State: F1. Zip:
Legal Description of Property: SEE ATTACheD Survey	Parcel Number:
Owner Address (if different):	City:State:Zip:
Description of Work To Be Done: FERCE + Columns at Front	Property
WILL OWNER BE THE CONTRACTOR?: Yes No	(If no, fill out the Contractor & Subcontractor sections below)
CONTRACTOR/Company: MACAPi BuilowG & Design INC	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
Street: 149 Fem Street	city:state: F1zip: 33458
State Registration Number: State Certification Number:	SC-02375/ Martin County License Number:
COST AND VALUES: Estimated Cost of Construction or Improvements: \$_	8350 (Notice of Commencement needed over \$2500)
SUBCONTRACTOR INFORMATION:	
	tate: License Number:
	tate:License Number:
. I.a	state:License Number:
Roofing: N/B	tate:License Number:
ARCHITECT Wessell Associates	Phone Number: 747-4950
Street: 900 South US Highway ONE surking	city: Jupiter State: F( zip: 33477
ENGINEER_NA	Diseas Number:
Street:	Phone Number: City: State: Zio:
AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living:Gar	rage:Covered Patios:Screened Porch:
Carport: Total Under Roof Wood Deck:	
I understand that a separate permit from the Town may be required for ELE FURNACE, BOILERS, HEATERS, TANKS DOCKS, SEA WALLS, ACCESSOR REMOVAL AND REL	CTRICAL, PLUMBING, MECHANICAL, SIGNS, POOLS, WELLS, BY BUILDING, SAND OR FILL ADDITION OR REMOVAL, AND TREE OCATIONS.
	Building Code (Structural, Mechanical, Plumbing, Gas): 2001
I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED ON THIS KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE CODES,	APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY LAWS AND ORDINANCES DURING THE BUILDING PROCESS.
OWNER OR AGENT SIGNATURE (required)	CONTRICTOR SIGNATURE POSITION
· · · · · · · · · · · · · · · · · · ·	On State of Floridg, County of: MARTIN
This theday of,200	This the 30 Ht day of September 2003
bywho is personally	by STOPHEN James MACAN who is personally
known to me or produced	known to me or produced SUDL HOLGO-790-55
as identification.	As identification.
Notary Public  My Commission Expires:	My Commission Expires MY COMMISSION # DD 205961
Seal	EXPIRES: April 28, 2007 Bonded Thru Noally Public Underwriters
PERMIT APPLICATIONS VALID 30 DAYS FROM APPROVAL NOTII	FICATION - PLEASE PICK UP YOUR PERMIT PROMPTLY!

, <u>4</u>	40	ORD.	CERTIF	FIC	ATE OF LIAE	BILIT	Y INSU	RANCE	CSR CA	DATE (MM/DD/YYYY) 08/25/03
R.1	J. J	ohpeon .	Agency, Ir an Blvd.	nc.	(BM)		ONLY AND ( HOLDER, TI	CONFERS NO RIC HIS CERTIFICATE	MACAR-2   D AS A MATTER OF INFO GHTS UPON THE CERTI E DOES NOT AMEND, EX ORDED BY THE POLICI	ORMATION FICATE TEND OR
Stı	ıart	, FL 34	996	x:77	2-287 <b>-44</b> 39			FORDING COVE		
	RED								KAGE	NAIC#
						}	INSURER B:	Mt. Hawley		
		Macar	i Building	, & D	esign, Inc	ŀ	INSURER C:			
		18561	Macari Lakeside	Gard	lens Drive	<u> </u>	INSURER D:			
		Jupit	er FL 3345	8		Ì	INSURER E:	<del></del>		
CO	/ERA	GES .				<del></del>	WOOTEN E.			<del> </del>
AN M/ PC	IY REQ AY PER DLICIES	UIREMENT, TEI TAIN, THE INSL	RM OR CONDITION ( IRANCE AFFORDED	OF ANY ( BY THE	BEEN ISSUED TO THE INSURED CONTRACT OR OTHER DOCUME POLICIES DESCRIBED HEREIN IS BEEN REDUCED BY PAID CLAIMS	ENT WITH RE S SUBJECT S.	SPECT TO WHICH TO ALL THE TERM	THIS CERTIFICATE M S, EXCLUSIONS AND (	AY BE ISSUED OR CONDITIONS OF SUCH	
LTR	ADD'U INSRO	TYPE	OF INSURANCE		POLICY NUMBER	PO DA	LICY EFFECTIVE TE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMIT	s
		GENERAL LIA	BILITY		-			,	EACH OCCURRENCE	s 1000000
A	[	X COMMER	CIAL GENERAL LIAE	BILITY	MCF0001449		07/10/03	07/10/04	DAMAGE TO RENTED PREMISES (Ea occurence)	\$ 50000
	[	CLA	IMS MADE 🗶 O	CCUR				•	MED EXP (Any one person)	\$ 5000
	[								PERSONAL & ADV INJURY	\$ 1000000
									GENERAL AGGREGATE	\$ 2000000
		GEN'L AGGRE	GATE LIMIT APPLIES	S PER:		ļ			PRODUCTS - COMP/OP AGG	s 1000000
		POLICY	PRO- JECT	LOC		İ			· _ · _ · _ · · · · · · · · · · · · · ·	
		AUTOMOBILE ANY AUT			N/A				COMBINED SINGLE LIMIT (Ea accident)	s
		SCHEDU	LED AUTOS						BODILY INJURY (Per person)	s
		HIRED AL	JTOS NED AUTOS				•		BODILY INJURY (Per accident)	\$
									PROPERTY DAMAGE (Per accident)	s
		GARAGE LIAE		ŀ	4-				AUTO ONLY - EA ACCIDENT	\$
		ANY AUT	0		N/A				OTHER THAN EA ACC	\$
									AUTO ONLY: AGG	\$
		<del></del>	RELLA LIABILITY						EACH OCCURRENCE	\$
		OCCUR	CLAIMS I	MADE	N/A				AGGREGATE	\$
										\$
		DEDUCT								\$
	1	RETENT							WC STATILL LATE	\$
		KERS COMPEN			/-				TORY LIMITS ER	
	ANY	PROPRIETOR/F	ARTNER/EXECUTIV	Æ	N/A				E.L. EACH ACCIDENT	\$
	If yes	CER/MEMBER I describe under						ļ	E.L. DISEASE - EA EMPLOYEE	
	OTH	CIAL PROVISION	NS below						E.L. DISEASE - POLICY LIMIT	\$
DES	CRIPTI	ON OF OPERA	TIONS / LOCATIONS	/ VEHICI	LES / EXCLUSIONS ADDED BY E	NDORSEME	NT / SPECIAL PRO	VISIONS		· · · · · · · · · · · · · · · · · · ·
CF	RTIF	CATE HOLD	)ER				CANCELLAT	ION	<del></del>	
<u> </u>	KIII I	OATE HOLL	JER		TO	WNOFS	SHOULD ANY O	F THE ABOVE DESCR F, THE ISSUING INSUR	IBED POLICIES BE CANCELLED ER WILL ENDEAVOR TO MAIL	10* DAYS WRITTEN
	TOWNS OF SEWALLS POINT 1 S SEWALLS POINT RD				NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.					
**		SEWAI	LS POINT	г <b>ы</b> 3	4330 		AUTHORIZED RE	FC. 6	fr	

ACORD 25 (2001/08)

© ACORD CORPORATION 1988



08-26-2003

# STATE OF FLORIDA DEPARTMENT OF FINANCIAL SERVICES DIVISION OF WORKERS' COMPENSATION

### CERTIFICATE OF EXEMPTION FROM FLORIDA WORKERS' COMPENSATION LAW

### CONSTRUCTION INDUSTRY EXEMPTION

This certifies that the individual listed below has elected to be exempt from Florida Workers' Compensation Law.

**EFFECTIVE** 

08/23/2003

EXPIRATION DATE

08/22/2005

PERSON

MACARI

STEPHEN

J

SSN

040-54-5107

FEIN

650451686

BUSINESS

MACARI BUILDING & DESIGN INC

149 FBRN STREET

JUPITER

PL 33458

NOTE: Pursuant to Chapter 440.10(1),(g),2,F.S., a sole proprietor, partner, or an officer of a corporation who elects exemption from the Florida Workers' Compensation Law may not recover benefits or compensation under Chapter 440.

AC# 0450816

### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROPESSIONAL REGULATION SEQ#L02061001319

BATCH NUMBER LICENSE NBR DATE

06/10/2002 011128484 CGC023754

The GENERAL CONTRACTOR Named below IS CERTIFIED Under the provisions of Chapter 489 Expiration date: AUG 31, 2004

MACARI, STEPHEN JAMES MACARI BUILDING & DESIGN INC 18561 LAKESIDE GARDENS DRIVE JUPITER PL 3345

JEB BUSH GOVERNOR

DISPLAY AS REQUIRED BY LAW

KIM BINKLEY-SBYER

2002-03851

STATE OF FLORIDA

CW-001 CLASSIFICATION

**PALM BEACH COUNTY** OCCUPATIONAL LICENSE

EXPIRES: SEPTEMBER - 30 - 2004

**MACARI BUILDING & DESIGN INC** MACARI STEPHEN J

\*\* LOCATED AT

CWIDE

\$369.60

612 N ORANGE AVENUE #D8 JUPITER FL 33458

TOTAL

\$369.60

is hereby licensed at above address for the period beginning on the first day of October and ending on the thirtleth day of September to engage in the business, profession or occupation of:

**GENERAL CONTRACTOR** 

CGC023754

JOHN K. CLARK, CFC TAX COLLECTOR, PALM BEACH COUNTY THIS IS NOT A BILL - DO NOT PAY

PAID, PBC TAX COLLECTOR \$369.60 OCC 004 08466 09-16-2003

THIS LICENSE VALID ONLY WHEN RECEIPTED BY TAX COLLECTOR



10/14/03 TUE 10:15 FAX 561 7459385

08-26-2003

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PERSON

MACARI

STEPHEN

J

SSN

040-54-5107

FEIN

650451686

BUSINESS

MACARI BUILDING & DESIGN INC

149 FERN STREET

JUPITER

FL 33458

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KIM BINKLEY-SEYER SECRETARY

2002-03851

STATE OF FLORIDA

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JOHN K. CLARK, CFC TAX COLLECTOR, PALM BEACH COUNTY THIS IS NOT A BILL - DO NOT PAY

PAID, PBC TAX COLLECTOR \$369.60 OCC 004 08466 09-16-2003

THIS LICENSE VALID ONLY WHEN RECEIPTED BY TAX COLLECTOR

TO BE COMPLETED WHEN CONSTRUCTION VALUE EXCEEDS \$2500.00

PERMIT # TAX FOLIO #	NCEMENT SO TO
NOTICE OF COMME	NCEMENT SHA #
STATE OF MURION	COUNTY OF MARKIN BE
THE UNDERSIGNED HEREBY GIVES NOTICE THAT IMPROVEMENT IN ACCORDANCE WITH CHAPTER 713, FLORIDA STATUTES, THE TICE OF COMMENCEMENT.	NT WILL BE MADE TO CERTAIN REAL PROPERTY, AND FOLLOWING INFORMATION IS PROVIDED IN THIS NO. S
LEGAL DESCRIPTION OF PROPERTY(INCLUDE STREET ADDR	, U.
	<u>~</u>
GENERAL DESCRIPTION OF IMPROVEMENT: FENCE - GA	res Columns - Pool Fence
OWNER: MRIMRS Nick Smith	
ADDRESS: 107 BOW Sprit Drive, North Polin	Beach, Aa The
PHONE #: 842-8035 FAX	. 844-0141
CONTRACTOR: MACARI BUILDING & DESIGNING	#: <u>899-7079</u> CLERK
ADDRESS: 149 FERN Street Jupiter Fla.	33458 ERR DE
PHONE #: 145-0394 FAX	
SURETY COMPANY(IF ANY) NA	#: <u>145-9385</u>
ADDRESS:	P.
PHONE # FAX	#:
BOND AMOUNT:	· · · · · · · · · · · · · · · · · · ·
LENDER: N/N	
ADDRESS:	
PHONE #: FAX	#:
PERŞONS WITHIN THE STATE OF FLORIDA DESIGNATED BY ON MAY BE SERVED AS PROVIDED BY SECTION 713.13(1)(A)7., FLORID	WNER UPON WHOM NOTICES OR OTHER DOCUMENTS DA STATUTES:
NAME:	
ADDRESS:	
· · · · · · · · · · · · · · · · · · ·	#:
IN ADDITION TO HIMSELF, OWNER DESIGNATES SEPHEN // OF MACHEL SULLY)ING: TO RECEIVE A COPY OF 713.13(1)(B), FLORIDA STATUTES. PHONE #: 745-6-374  FAX	HACARL  F THE LIENOR'S NOTICE AS PROVIDED IN SECTION  #: 745-9385
EXPIRATION DATE OF NOTICE OF COMMENCEMENT: THE EXPIRATION DATE IS ONE (1) YEAR FROM THE DATE OF FABOVE.	RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED
SIGNATURE OF OWNER	ENOTA LINTO
SWORN TO AND SUBSCRIBED BEFORE ME THIS 2 Med DAY OF 180 3 BY	Det Island
OR Distriction	PERSONALLY KNOWN PRODUCED ID TYPE OF ID
NOTARY SIGNATURE	Judith Hooks

PAGE 59, PUBLIC RECORDS OF DADE (NOW MARTIN) RIGHT-OF-WAY ON SEWALL'S POINT" RECORDED IN PLAT BOOK RIVER AND BOUNDED ON THE EAST BY THE WESTERLY RIGHT-OF-WAY LINE OF SOUTH RIVER ROAD, SAID RIGHT-OF-WAY BEING SHOWN ON A PLAT ENTITLED " ROAD COUNTY, FLORIDA, BOUNDED ON THE WEST BY THE WATERS OF COMMISSIONERS SUBDIVISION OF THE MILES OR HANSON GRANT CONTAINING 1.647 ACRES MORE OR LESS THAT PART OF HANSON GRAN PLAT BOOK B. THE MAP OF THE

STATE OF FLORIDA MARTIN COUNTY

THIS IS TO CERTIFY THAT THE AND CORRECT COPY OF THE ORIGINAL

MARSHA EWING, CLERK

### WESSEL ASSOCIATES AIA

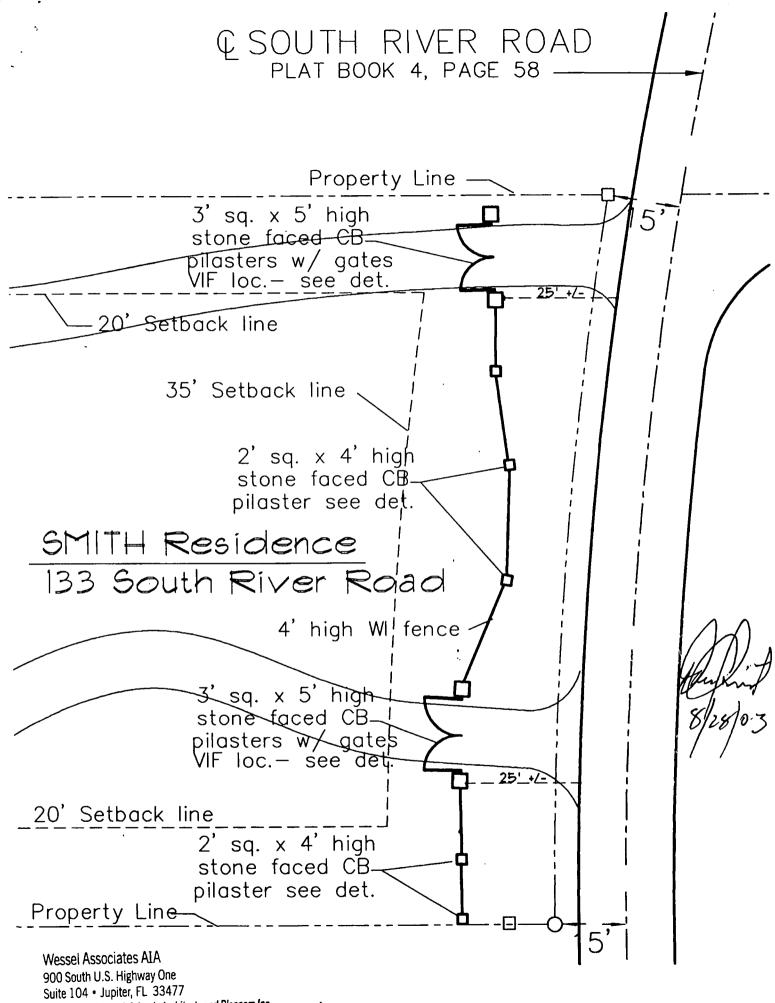
900	South U.S. Highway One • Suite 104	
PROJECT: SMITH R&S.	Jupiter, FL 33477	Telephone 🗆
PROJECT PHASE: CON ST.	• •	Meeting In Office
DATE: 8 03 TIME:		Meeting
PRESENT!	1 21 -11 1	Letter
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34"=11-0"		
		of Bulkshirt
SMITH RESIDENCE		
	•	8/28/03
SOUTH RIVER RD.		7/
SOLVALL'S Pr., FL		,
	•	

www.wesselaia.com

A division of Peacock + Lewis Architects and Planners Inc. License No. AAC 000020

561.747.4184 Fax

561.747.4950 Phone



A division of Peacock & Lewis Architects and Planners Inc.
License No. AAC 000020

8/28/03



One South Sewall's Point Road Sewall's Point, Florida 34996 (772) 287-2455

### **CORRECTION NOTICE**

	JINECTIO	14 140 11	CE	
ADDRESS: <u>133</u>	5. Pl	VEZ	ROAL	)
have this day inspect ne following violatio				
ame. PEXE \$	FEPLE	# #E	C	
NO POWE				
PEGT O	TACLES. O.F.C.L.	- UW OPE	ABLE RATION	70 J
TWO DIE	125 @ M	MAIN	ENTRE	7
HAYE M	47 F17	TURE	3- 3-	
You are hereby notifientil the above violations			•	-/
DATE: 7/23		_6	W/_	
/			INSPECTOR	

DO NOT REMOVE THIS TAG

Building Department - Inspection Log

Date of it	ispection:monwed	KITH JUDI W	<u>2, 2002</u>	Page_ ( of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6544	LANCASTER	POOF SHEADHING	PASS	
$\alpha$	8 PINEAPPLE LA	+TINTAG		$\sim$
_	MASTERPIECE		,	INSPECTOR /
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6450	Smith .	FENCE +	EAH.	PAS PERCONIESA
6451	133 S. RIVER DO	FENCE ELECTRIC	FAIL	PASS OF CONTRACTOR
()	MACALI BLORS			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6792	RAPPAPORT	SHEARING		CANCEL
	9 RIVER CREST			
	GULLEY MCLAUTER	(lase as possible	<del>Z)</del>	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6837	Economic Control	SHEATHING		CANCEL
1	11 Met LOUISTA			
4	PACIFIC ROOFING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6581	LASKY	TIN TAGIMETAL	FAIL	
1	27 W. HIGH POINT			~1
- /	PACIFICROOTING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6835	Putt	GREAGE DOOR	PASS	CLOSE /
<i>1</i> _	12 HERON'S NEST			$\mathcal{M}$
	OB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6577	LANGER	Poor Stea	PASS	
/	3 LOFTI		·	$\sim$ 4/
6	OLYMPIC POOLS			INSPECTOR
OTHER:				
				·

# 6451 FENCE ELECTRIC

MASTER	PERMIT	NO	600
MASILI		110	

Date 10/2/03	_	BUILDING PERMIT	r <b>no</b> . 6451		
Building to be erected for	Sm17+	Type of Permit 듔	of Exercic		
Applied for by	BAY EXECULIE	(Contractor) Buildin	g Fee		
Subdivision HANSEN CHAN	H 101 2 3 Blo	nck Rado	n Fee		
Address 133 S. RWER ROAD			ct Fee		
Type of structure FENCE/ COWNNS					
Type of structure	COUMINS		C Fee		
		Electric	al Fee <u>35.00</u>		
Parcel Control Number:			ng Fee		
133841060000000 3010000			ng Fee		
Amount Paid 35,00 Che	eck # 105 58 Cash	Other Fees (	)		
Total Construction Cost \$			L Fees <u>35.00</u>		
Signed	Signe	ed Gene Su	mon Sos		
Applicant Town Building Official			· //		
		•			
PERMIT					
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRU HURRICANE SHUT	☐ POOL ☐ FENC CTURE ☐ GAS	OVATION		
	INSPECTION	ONS			
UNDERGROUND PLUMBING		UNDERGROUND GAS			
UNDERGROUND MECHANICAL STEMWALL FOOTING		UNDERGROUND ELECTRICAL			
SLAB		FOOTING			
ROOF SHEATHING .		WALL SHEATHING			
TRUSS ENG/WINDOW/DOOR BUCKS		ATH			
ROOF TIN TAG/METAL	R	ROOF-IN-PROGRESS			
PLUMBING ROUGH-IN		ELECTRICAL ROUGH-IN			
MECHANICAL ROUGH-IN		GAS ROUGH-IN			
FRAMING		EARLY POWER RELEASE			
FINAL PLUMBING		FINAL ELECTRICAL			
FINAL MECHANICAL		FINAL GAS			
FINAL ROOF		BUILDING FINAL			

Date:	Permit Number: 45
	RMIT APPLICATION
OWNER/TITLEHOLDER NAME: MEHMES NICH SI	
Job Site Address: 133 So. Ruec RO	City: Swalls Pt State: Fl Zip:
	Parcel Number:
Legal Description of Property:	
Owner Address (if different):  Description of Work To Be Done: FEWE / Column ELec	City: State: Zip: Zip:
Description of Work To Be Done: FERCE / (OTWAN BECC	100 101 1000 1 ESM " (0-700
WILL OWNER BE THE CONTRACTOR?: Yes	No (If no, fill out the Contractor & Subcontractor sections below)
CONTRACTOR/Company: Dubsy Electric	Phone: 561-575-5768Fax: 561-746-0554
Street: 706 U. Commerce Way	city: Jupike State: Fl. zip: 33458
State Registration Number: EROS/27/8 State Certification	Number: Martin County License Number: #E00476
COST AND VALUES: Estimated Cost of Construction or Improve	546 0 6
	::::::::::::::::::::::::::::::::::::::
SUBCONTRACTOR INFORMATION:	F/ F0 AN 7918
Electrical: Dubay Electruc	State: Fl License Number: ER 6 6 7 7 9 7 8
Mechanical:	State:License Number:
Plumbing:	State:License Number: State:License Number:
Roofing:	StateLiterise Number
ARCHITECT NA	Phone Number:
Street:	City:State:Zip:
	Dhara Nambar
ENGINEER ///F <sup>3</sup> Street:	Phone Number:
222222222222222222222222222222222222222	
AREA SQUARE FOOTAGE – SEWER – ELECTRIC Living:	Garage:Covered Patios: Screened Porch:
Carport:Total Under RoofWoo	od Deck:Accessory Building:
FURNACE, BOILERS, HEATERS, TANKS DOCKS, SEA WALLS, A	red for ELECTRICAL, PLUMBING, MECHANICAL, SIGNS, POOLS, WELLS, CCESSORY BUILDING, SAND OR FILL ADDITION OR REMOVAL, AND TREE. AND RELOCATIONS.
CODE EDITIONS IN EFFECT AT TIME OF APPLICATION: National Electrical Code: 2002 Florida E	Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2001 Energy Code: 2001 Florida Accessibility Code: 2001
	D ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY E CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.
OWNER OR AGENT SIGNATURE (required)	CONTRACTOR SIGNATURE (poquired)
State of Florida, County of:	On State of Florida, County of: MANTIN
This the grant 2000	This the Dead down Orthon 12 2003

\_\_\_\_who is personally known to me or produced \_ as identification. **Notary Public** 

who is personally

known to me or produced

As identification.

My Commission Exp

AY COMMISSION # DD 205961 EXPIRES: Aggil 28, 2007 Bonded Thru Notary Public Underwriters

Seal

My Commission Expires:\_

PERMIT APPLICATIONS VALID 30 DAYS FROM APPROVAL NOTIFICATION - PLEASE PICK UP YOUR PERMIT PROMPTLY!

<u> </u>	A <i>CORD</i> , CERTI	FICATE OF LIABIL	ITY INS	URANCE		DATE (MM/DD/YY) 03/05/03	
FEDERATED MUTUAL INSURANCE COMPANY Home Office: P.O. Box 328 Owatonna, MN 55060		THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.  COMPANIES AFFORDING COVERAGE					
	Phone: 507-455-5200			EDERATED MUTU	AL INSURANCE COMPANICE INSURANCE COMPA	NY OR	
INSU	DUBAY ELECTRIC I PO BOX 447	NC 132-388-	O COMPANY B				
	JUPITER FL 33468		COMPANY C				
50000000			COMPANY D				
COVERAGES  THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED, NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.					TO WHICH THIS		
CO LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	шміт.		
	GENERAL LIABILITY				GENERAL AGGREGATE	<u>\$ 1,000,000</u>	
	COMMERCIAL GENERAL LIABILITY				PRODUCTS - COMP/OP AGG	\$ 1,000,000	
Α	CLAIMS MADE X OCCUP	9001939	01/01/03	01/01/04	PERSONAL & ADV INJURY	\$ 500,000	
•	OWNER'S & CONTRACTOR'S PRO	\			EACH OCCURRENCE	s 500,000	
	<del></del>	`			FIRE DAMAGE (Any one fire)	\$ 50,000	
	BUSINESSOWNER'S POLICY	-				•	
	AUTOMOBILE LIABILITY				MED EXP (Any one person)  COMBINED SINGLE LIMIT	s 500,000	
_	X ANY AUTO ALL OWNED AUTOS	0004500	04/04/00	01/01/04	BODILY INJURY (Per person)	\$	
Α	SCHEDULED AUTOS  HIRED AUTOS	9001588	01/01/03		BODILY INJURY (Per accident)	\$	
	X NON-OWNED AUTOS	_			PROPERTY DAMAGE	\$	
	GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	\$	
	ANY AUTO				OTHER THAN AUTO ONLY:		
					EACH ACCIDENT	s	
	<u> </u>	-					
					AGGREGATE	· · · · · · · · · · · · · · · · · · ·	
	EXCESS LIABILITY				EACH OCCURRENCE	\$	
	UMBRELLA FORM				AGGREGATE	\$	
	OTHER THAN UMBRELLA FORM				I wo are the factor	9	
	WORKERS COMPENSATION AND		İ		X WC STATU- OTH-	** ** TO A (\$1) \$1 \$1 A (\$1) \$1 A (\$1)	
	EMPLOYERS' LIABILITY	2000407	04/04/00	01/01/01	EL EACH ACCIDENT	s 500,000	
Α	THE PROPRIETOR/ PARTNERS/EXECUTIVE	9000197	01/01/03	01/01/04	EL DISEASE - POLICY LIMIT	s 500,000	
	OFFICERS ARE:	cu			EL DISEASE - EA EMPLOYEE	\$ 500,000	
	OTHER	•					
DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS							
W	CERTIFICATE HOLDER CANCELLATION						
TOWN OF SEWELLS POINT  1 SEWALLS POINT ROAD  SAWALLS POINT FL 34996			SHOULD A	ANY OF THE ABOVE	DESCRIBED POLICIES BE CAN	NCELLED BEFORE THE	
			EXPIRATIO	N DATE THEREOF, T	HE ISSUING COMPANY WILL	ENDEAVOR TO MAIL	
			30 DA	YS WRITTEN NOTICE	TO THE CERTIFICATE HOLDER	NAMED TO THE LEFT,	
Ì	SAVALLS I OINT I	- 07000			OTICE SHALL IMPOSE NO OBL		
					_		
				OF ANY KIND UPON THE COMPANY. ITS AGENTS OR REPRESENTATIVES.			
02202	l .		l	<i></i>	PRESIDENT ACORD	ORPORATION 1988	
IAC	CORD 25-S (1/95)				9 ACURU C	OULOW HOM 1990	



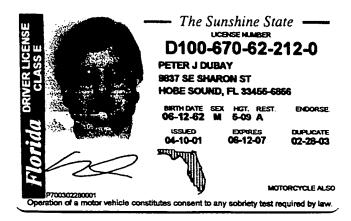
### MARTIN COUNTY, FLORIDA Construction Industry Licensing Board Certificate of Competency

#### MASTER ELECTRICIAN

License Number ME00476 Expires: 30-SEP-05

DUBAY, PETER J DUBAY ELECTRIC INC BOX 447

JUPITER, FL 33468



#### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION ELECTRICAL CONTRACTORS LICENSING BOARD SEQ#L02071501087

BATCH NUMBER LICENSE NBR

The ELECTRICAL CONTRACTOR Named below HAS REGISTERED

Under the provisions of Chapter 489 Fs. Expiration date: AUG 31, 2004

(INDIVIDUAL MUST MEET ALL LOCAL LICENSING

REQUIREMENTS PRIOR TO CONTRACTING IN ANY AREA)

DUBAY, PETER J DUBAY ELECTRIC INC P O BOX 447 JUPITER

FL 33468

JEB BUSH GOVERNOR

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DISPLAY AS REQUIRED BY LAW

KIM BINKLEY-SEYER SECRETARY

P	ALM BEACH COUNT CERTIFICATE OF		CERTI	HED	BO.00 — LECTRICAL		•
	EXPIRES SEPTEMBE			ACION BL			٠.
	CONTROOT	CERTIFICATE NUMBER U-16710		08	#0018827 0/03/03	JES	_
NAM FIRM		METED	SIGNA	TURE:	Stanfold		-
   	PO BOX 447 JUPITER, FL	3346			OF PALM BEACH O		,

STATE OF FLUKIDA

PALM BEACH COUNTY **OCCUPATIONAL LICENSE**  CW-005

CLASSIFICATION

#### EXPIRES: SEPTEMBER - 30-2004

**DUBAY ELECTRIC INC** 

\*\* LOCATED AT

C/WIDE

\$264.60

**DUBAY PETER J** 

706 W COMMERCE WAY JUPITER FL 33458

TRNSFR

TOTAL

\$25.00 \$289.60

is hereby licensed at above address for the period beginning on the first day of October and ending on the thirtieth day of September to engage in the business, profession or occupation of:

**ELECTRICAL CONTRACTOR** 

U16710

THIS IS NOT A BILL - DO NOT PAY

PAID. PBC TAX COLLECTOR \$289.60 OCC 934 05705 09-10-2003

JOHN K. CLARK, CFC TAX COLLECTOR, PALM BEACH COUNTY THIS LICENSE VALID ONLY WHEN RECEIPTED BY TAX COLLECTOR

2004-02938

STATE OF FLORIDA

OC-032

PALM BEACH COUNTY **OCCUPATIONAL LICENSE** 

CLASSIFICATION

EXPIRES: SEPTEMBER - 30- 2004

**DUBAY ELECTRIC INC** DUBAY PETER J

\*\* LOCATED AT

CNTY

TOTAL

\$26.25

706 W COMMERCE WAY JUPITER FL 33458

**TRNSFR** 

\$3.00 \$29.25

is hereby licensed at above address for the period beginning on the first day of October and ending on the thirtieth day of September to engage in the business, profession or occupation of:

**ELECTRICAL CONTRACTOR** 

U16710

THIS IS NOT A BILL - DO NOT PAY

PAID. PBC TAX COLLECTOR \$29.25 OCC 934 05704 09-10-2003

JOHN K. CLARK, CFC TAX COLLECTOR, PALM BEACH COUNTY

THIS LICENSE VALID ONLY WHEN RECEIPTED BY TAX COLLECTOR

#### TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of I	ispection:mon downed	KIFF JUDI C	2, 2002	Pageof
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE :	RESULTS	NOTES/COMMENTS:
6544	LANCASTER	POOF SHEARING	PASS	
2	8 PINEAPPLE LA	+TINTAG		041
۷.	MASTERPIECE		•	INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6450	Sm 17d	FENCE +	FAIL	PER CONVERSATI
6451	133 S. RIVER RO	FENCE ELECTRIC	FAIL	PASS OF CONTRAGOR
5	MACALIBUDES			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6792	RAPPAPORT	SHEARING		CANCEL
/	9 RIVER CREST			
0	GULICUL MCLAUTER	Hate as possible	<del>Z)</del>	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6837		SHEATHING		CANCEL
1	11 MATIN BLID VISTA			
4	PACITIC ROOFING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6581	LASKY	TIN TAGIMETAL	FAIL	
1	27 W. HIGH POINT			
1	PACIFIC ROOTING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6 835	Pur	GARAGE DOOR	PASS	CLOSE /
<i>r</i> _	12 HERON'S NEST			$\mathcal{M}$
9	OB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6577	LANGER	Poor Stea	FASS	
. /	3 LOFTI			M/
4	Ocympic Pools			INSPECTOR
OTHER:	·			
i				

## TOWN OF SEWALL'S POINT Building Department Inspection Log

	spection: A mon wed		_, 2007 >	Pageof
2.4		INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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4)	1335. RIVER BO		#5	7
	MACDEL	front Lence	NAME OF STREET	INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
0497	LIZAES	POOF SHEATHING		1120 1
(3)	4 ISLAND RO	+ Dey-IN	Kiral.	$\triangle$
	AZTEKA CONST.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES LOOMMENTS
6488		TINTAG+METAL	विद्या	900
(2)	32 N. RIVERRO	Shocking	le czon	U
	STUART ROOFING			INSPECTOR: VO
PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
6446	WILBERDING	POOLPLUMBING	Passon	
(J)	2 Parama Way			
	OLYMPIC POOLS			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS:	NOTES/COMMENTS:
1 1	FRANCIS	POOL PLUMBING	Pared	
(3)	5 S. RIVER			Λ
	OWMPIC POOLS			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	是由于自己的意思。		•	INSPECTOR:
OTHER:	Becker	HEIGHT OF	1	
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	& Morra circle	CRO 20178>		
	a may could	XQXX		ang ang paggang ang manggalawa sa paggang ang Tanggalawa sa paggang ang paggang ang ang ang

## **FENCE**

Mattin County #5+0/-MASTER PERMITNO 20060093

TOWN OF SEWA	ALL'S POINT
Date 8-1-06.	BUILDING PERMITINO. 8337
Building to be erected for	Type of Permit Lence
Applied for by Stuart Jence	(Contractor) Building Fee
	Block Radon Fee
Address 133 S. Kivier Kgl	Impact Fee
Type of structureSFR	A/C Fee
	Electrical Fee
Parcel Control Number:	Plumbing Fee
13-38-41-000-000-0003	- 1000 - nooning ree
Amount Paid \$30 _ Check # 685   Cas	フぃー
Total Construction Cost \$ 1732 —	TOTAL Fees
Signed Some Toulin	Signed Valuerneye
Applicant	Town Building Official Spt Clerk
1-26-06	
meed Contractor to refus	e plano & have JA
signafo on them de mol	<b>9</b>



#### MARTIN COUNTY **BUILDING PERMIT**

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Permit Number:

SP01 - 20060093

Permit Type:

SEWALLS POINT

Date Issued:

28-JUL-06

Project:

Scope of Work: | Install vertical shadow box fence

Applicant/Contact:

RICHMOND, CHESTER J III

Parcel Control Number:

13-38-41-000-000-0003.0-10000

Subdivision:

SEWALL'S POINT HANSON GRANT LOT 1

Construction Address: Location Description: 133 SOUTH RIVER RD

Owner Name: Prime Contractor:

SMITH, NICHOLAS S

RICHMOND, CHESTER J III

STUART FENCE & WIRE

3307 RAILROAD AVE

**STUART, FL 34997** 

License No.: CFE3584 772-288-1151

n consideration of the granting of this permit, it is agreed that in all respects the work will be performed and completed in accordance with the permitted lans and the applicable codes for Martin County, Florida. This permit may be revoked at any time upon the violation of any of the provisions of said laws, ordinances or rules and regulations or upon any change in the plans and specifications unauthorized by this department. Permit expires one hundred eighty (180) days from the date of issuance if work is not started or if work is suspended for a period of six months. Per FBC Section 3305, sanitary acilities shall be provided during construction, remodeling, or demolition activities.

'NOTICE: IN ACCORDANCE TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THE COUNTY AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES."

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT." A CERTIFIED COPY OF RECORDED NOTICE OF COMMENCEMENT MUST BE SUBMITTED TO THE ISSUING AUTHORITY PRIOR TO THE FIRST INSPECTION.

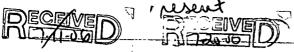
ALL REINSPECTIONS OR ADDITIONAL INSPECTIONS WILL BE CHARGED AT A RATE ESTABLISHED BY THE BOARD OF COUNTY COMMISSION. NOTICE: DO NOT ORDER CONCRETE UNTIL INSPECTION IS APPROVED.

UPON COMPLETION OF WORK, A FINAL INSPECTION MUST BE CALLED FOR BY THE CONTRACTOR. FAILURE TO DO SO WILL RESULT IN A DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR.

#### **INSPECTIONS**

Phone 221-2364	(interactive voice) or 288-5489 for ins	pections.	24 hour notic	
The inspections listed l	pelow may not represent all necessar	required	inspections for	the scope of work

ഒറമമ	Residential Final	
กบรร	Residential Float	



Date: 7/11/06 Town of Sewal	ADDITION
OWNER/TITLEHOLDER NAME - TONIPT Smith	-11 222 0600
Job Site Address: 133 S. RIVER RL  Legal Desc. Property (Subd/Lov/Block) Lots 273 & 5/D Lot I JANSON	Phone (Day) <u>567 - 3/3 - 4588 (Fax)</u>
100 She Madress: 100 S. (1) 1017 (1)	City: STURKT State: FL Zip: 34996
Legal Desc. Property (Subd/Lov/Block) 2013 8 3 3 10 2011 ANSON	Parcel Number 13-38-41-000-000-00030-1
Owner Address (if different):  Description of Work To Be Done: INSTALL VERTICAL SA	City:State: Zip:
Description of Work To Be Done: /NSTA// VERTICA/ SA	ANDOW BOX FENCE
WILL OWNER BE THE CONTRACTORS	ND VALUES:
YES NO Estimated (Notice of	Cost of Construction or Improvements: \$ 7732.
Is improv	Fair Market Value prior to improvement: \$
If yes Owner Builder Affiguit must assess	ement cost 50% or more of Fair Market Value? YES NO f Determining Fair Market Value:
CONTRACTOR/Company STURRT FRACE ('-	220 115
CONTRACTOR/Company STUART FENCE CO Street: PO BOX 2636	Phone: <u>488 1151</u> Fax: <u>788 3035</u>
Street: V V ROX A 650	City: STUART State: FL Zin: 34995
State Registration Number:State Certification Number:State Certification Number:	Martin County Licenses Number CFF 3584
SUBCONTRACTOR INFORMATION:	match county License Number: 27 2 3387
Electrical:St Mechanical:St	oto:
	3(8)
Plumbing: SI Roofing: SI	ate: License Number:
Roofing:St	ate:License Number:
ARCHITECTLic.#:Lic.#:	Phone Number:
38668.	Cik.
ENGINEER	
ENGINEERLic#Lic#Lic#Lic#	Phone Number:
**=2***********************************	City:State:Zip:
AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living: Gara	ge:Covered Patios: Screened Porch:
Wood Deck	Screened Porch:Screened Porch:
I understand that a separate permit from the Tuyu may be considered for	
BOILERS, HEATERS, TANKS DOCKS, SEA WALLS, ACCESSORY BUILDING, SAND OR F	RICAL, PLUMBING, MECHANICAL, SIGNS, POOLS, WELLS, FURNACE, FILL ADDITION OR REMCVAL, AND TREE REMOVAL AND RELOCATIONS.
seameeranesseeranesseeranesseeranesseeranesseeranesseeranesseeranesseeranesseeranesseeranesseeranesseeranessee	uilding Code (Structural, Mechanical, Plumbing, Gas): 2001 : 2001 Florida Accessibility Code: 2001
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OWNER OR AGENT SIGNATURE (required)	ONTRACTOR STONATURE (required)
State of Florida, County of: Truet Smith MARTIN O	n State of Florida, County of:
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by JANEY Smith who is personally by	Chester Bichmond who is personally
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TO MARTEURIA AS	NOTATY PUBLIC STATE OF PLORITIES
My Commission Expires: Commission # DD538831	Janison Phondin Commission Expires Commission # DD538831
Bonded Thru Atlantic Bonding Co., Inc. PERMIT APPLICATIONS VALID 30 DAYS FROM APPROVAL NOTIFIC.	Evniras: MAY 21 2010

CORD CERTIFICATE OF LIABILITY  ER  IE HOWELL INSURANCE SERVICES  5 S US 1 SUITE B-201  IT PIERCE FL 34982  2-461-4733  O STUART FENCE COMPANY INC.,  CHESTER J. RICHMOND 4 JOHN JAMASON  P O B 2636  STUART, FL 34995  ERAGES  E POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INT  Y REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER OF  Y PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HE  Y PERTAIN THE INSURANCE AFFORDED BY THE POLICIES D	INBURERS AFI INBURER A: WE! INBURER C: INBURER C: INBURER C: INBURER E:	CATE IS ISSUED CONFERS NO IS CERTIFICATE COVERAGE AFF	AS A MATTER OF INFORMATION RIGHTS UPON THE CERTIFICATE DOEB NOT AMEND, EXTEND OR ORDED BY THE POLICIES BELOW.  NAICE  NAICE
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SEWELLS POINT, FL 34996			
<b>→</b>	REPRES	ENTATIVEB.	
- mmr. 7 11701	VILHOUS	ED REPRESENTATIVE	<b>T</b>
ATTN: LAURA FAX# 772-220-4765	ITY.	1.1K ) W_	@ACORD CORPORATION

ACORD IN CERTIFICATE OF LIABILITY INSURANCE 2/24/2006						2/24/2006	
Producer: Lion Insurance Company 2739 U.S. Highway 19 N. Holiday, FL 34691			This Certificate is issued as a matter of information only and confers no rights upon the Certificate Holder. This Certificate does not amend, extend or alter the coverage afforded by the policies below.				
		Phone: 727-938-5562 Fax: 727-937-2136	1		Insurers Affording Cover	age	NAIC #
	d. C	and Foot Personnel Logica Inc		Insurer A:	Uon Insurance Company		11075
Insu		outh East Personnel Leasing, Inc. 739 U.S. Highway 19 N.		Insurer B:			
		loliday, FL 34691		Insurer C:			
		hone : (727)938-5562		Insurer D:			
				Insurer E:		<u></u>	
	erages						none et la sièceb
The poli this cent paid da	ificate may t	ance issed below have been issued to the insured name relissued or may pertain, the insurance afforded by the p	d above for the policy period dicies described herein is su	indicated. Noowinstanding object to all the terms, exclu	) any requirement, term or conditions of such police	ies. Aggregate timits shown may have b	eshed to which
INSR LTR	ADDL INSRD	Type of Insurance	Policy Number	Policy Effective Date	Policy Expiration Date	Limits	
-		GENERAL LIABILITY	<del>                                     </del>	(MM/DD/YY)	(MM/DD/YY)	5	.——
		Commercial General Liability				Damage to rented premises (EA occurrence)	
ı		Claims Made Coccur	1 1				
ı			1			Med Exp	<u>-</u>
		General aggregate fimit applies per:	1			Personal Adv Injury	,
		Policy Project LOC	<u> </u>			General Aggregate	·
						Products - Comp*Op Agg	\$
		AUTOMOBILE LIABILITY				Combined Single Limit	
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		All Owned Autos	1 1			(Per Person)	s
		Scheduled Autos	1			Bodily Injury	
		Hired Autos Non-Owned Autos				(Per Accident)	5
		MULCHIEU ALLOS		•		Property Damage	
ı			1			(Per Accident)	s
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-		<u> </u>	]			Autos Only: AGG	1
		EXCESS/UMBRELLA LIABILITY	<del>                                     </del>			Each Occurrence	
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	Any prop	ristor/partner/executive officer/member  ?	1 1		1	E.L. Disease - Ea Employee	\$1000000
	If Yes, d	scribe under special provisions below.				E.L. Disease - Policy Limits	\$1000000
	<b>0</b> 15 :	0.05.405	<del>                                     </del>		<u> </u>		<u> </u>
	Othe 3465485 Stuart Fence Company, Inc. COVERAGE APPLIES ONLY TO THOSE EMPLOYEES LEASED, NOT TO SUBCONTRACTORS.						
Descriptions of Operations/Locations/Vehicles/Exclusions added by Endorsement/Special Provisions:  COVERAGE APPLIES ONLY IN THE STATE OF FLORIDA TO THOSE EMPLOYEES LEASED TO BUT NOT SUBCONTRACTORS OF Stuart Fence Company, Inc., FAX: 772-288-3035 & 772-220-4765 / ISSUE: 10-21-04 (PDC) / REISSUE 9-23-05 (JLH) / REISSUE 1-18-06 (JLH) REISSUE 2-24-06 (SH)  Lion Insurance Company is A.M. Best Company rated A- (Excellent). AMB # 12616							
CÉS	TIFICATE		iny is A.M. Des	CANCELLATION	INM N. (EVCCUCIO	., AIII # 12010	
		TOWN OF SEWALLS POINT		Should any of the above	described policies be carcelled t	perfore the expiration date thereof, the iss	uing insurer will
	,	ATTN: LAURA		endeavor to mail 30 day obligation or liability of a	ys written notice to the certificate his any kind upon the insurer, its agent	older named to the left, but tadure to do si s or representatives	o singui impose no
		I S. SEWALLS POINT RD. SEWALLS POINT F	L 34996		al	lane	

COUNTY OCCUPATIONAL LICENSE  Larry C. O'Steen, Tax Collector, P.O. Box 9013, Stuart, FL 34995 (772) 288-5604	UICENS (772)519-6263 CERT CFE3584 PHONE 772)519-6263 SIC NO 235994 LOGATION RAILROAD AVE STU
WARACTER COUNTS IN MARTIN COUNTY	NORMAL NORMAL
PREV. YR. \$	RICHMOND, CHESTER - QUALIBREE STUART FENCE COMPANY INC 3307 RAÍLROAD AVE STUART FL 34997 USA
AT LOCATION LISTED FOR THE PERIOD BEGINNING ON THE	ingenda <sub>n</sub> t growing (19 <sup>18)</sup> ) George Growing (1918)
AND ENDING SEPTEMBER 30 005	



MARTIN COUNTY, FLORIDA
Construction Industry Licensing Board
Certificate of Competency

#### FENCE ERECTION

License Number CFE3584 Expires: 30-SEP-06

RICHMOND, CHESTER J III STUART FENCE & WIRE 3307 RAILROAD AVE STUART, FL 34997

THE UNDERSIGNED HEREBY GIVES NOTICE THAT IMPROVEMENT WILL COORDANCE WITH CHAPTER 713, FLORIDA STATUTES, THE FOLLOW COMMENCEMENT.  LEGAL DESCRIPTION OF PROPERTY(INCLUDE STREET ADDRESS 133 S. RIVER ROad SEWOULS POINT PROPERTY.  SENERAL DESCRIPTION OF IMPROVEMENT:  WHOMER:  SMITH  ADDRESS: 133 S. RIVER ROAD STUURTER  PHONE #: 561-373-9588  NTEREST IN PROPERTY:  NAME AND ADDRESS OF FEE SIMPLE TITLE HOLDER(IF OT ADDRESS: 1.0. BOX 2030 STUURTER  PHONE #: 286-1151  SURETY COMPANY(IF ANY)  ADDRESS:  PHONE #  BOND AMOUNT:  LENDER/MORTGAGE COMPANY  ADDRESS:  LENDER/MORTGAGE COMPANY  LENDER/MORTGAGE COMPANY  LENDER/MORTGAGE COMPANY  LENDER/MORTGAGE COMPANY  LENDER/MORTGAGE COMPANY  LENDER/MORTGAGE COMPANY	COUNTYOF Martin  FLUID SIF AVAILABLE:  JAMES OF FERRER -3035  MARTIN COUNTY  THIS IS TO CERTAIN REAL PROPERTY, AND IN MING INFORMATION IS PROVIDED IN THIS NOTICE OF THE ORIGINAL.  THE THAN OWNER):  FAX #:  THER THAN OWNER):  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #:  FAX #
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BY JANET Smith	
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NOTARY PUBLIC-STATE OF ELOPOR PE	RODUCED ID
Janis L. Loudin YPE  Commission # DD538831	OFID 3530-423 47-552-0

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#### REPORT: bldg03

#### MARTIN COUNTY REPORTS

RUN DATE: 29-NOV-2006 RUNTIME:

PAGE:

of 6

FINALED BUILDING PERMITS WITHOUT A CERTIFICATE OF OCCUPANCY

Permits with Inspections of '6098' or '6099' or '8099' and Result of 'PASS'

Completed between: 01-MAY-2005 and 29-NOV-2006

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## TOWN OF SEWALL'S POINT Building Department - Inspection Log

Date of In	spection: Mon Wed	XFH U-	_, 2006	Page of
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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	4 baken St		,	
	Coastal Dlum			INSPECTOR.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
0089		POOF PEAGIN	PASS	
12	I RIDGELAND CT.	ROOF PEAGIN	·	\\ \A_*/-
16				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
0093		PENCE FINAL	PASS	Cose
<i>a</i>	133 SOUTH RIVER			0.04/
"				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
0102	TEPLITZ	ROOP IN PROGRESS	1455	/
1	25 N. RIVER.		.:	
/ /				INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
0081		POOL ENCL.	8445	/
	118 N. S. P.R.			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
1 '				INSPECTOR:
OTHER:		FINAL	DASS	resoy for C.O.
	20 N.S.PA.			
	MO11111	Cad . 2002		- V //

FRAUL 529-8903 FHZPATIUCK

INSPECTION LOG.xls

# 8938 FILTRATION SYSTEM



#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road

Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

#### **BUILDING PERMIT CARD**

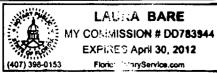
THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

PERMIT NUMBER	8938		DATE ISSUED:	June 26, 2008		
SCOPE OF WORK:	REPLACE W	ATER FILTRATIO	ON SYSTEM		<del></del>	
CONDITIONS:						
CONTRACTOR:	BENJAMIN I	FRANKLIN PLUM	BING			
PARCEL CONTRO	L NUMBER:	133841000000000001 SUBDIVISION HANSON GRANT - L			HANSON GRANT – LOT 1	
CONSTRUCTION A	DDRESS:	133 SRIVER RI	) .			
OWNER NAME: S	мітн			, <u>, , , , , , , , , , , , , , , , , , </u>		
QUALIFIER: I	ROBERT LUDLU	М	CONTACT PHO	NE NUMBER:	871-9494	
WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A CERTIFIED COPY OF THE RECORDED NOTICE OF COMMENCEMENT MUST BE SUBMITTED TO THE BUILDING DEPARTMENT PRIOR TO THE FIRST REQUESTED INSPECTION.  NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN PUBLIC RECORDS OF THIS COUNTY, AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.  24 HOUR NOTICE REQUIRED FOR INSPECTIONS – ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE CALL 287-2455 - 8:00AM TO 4:00PM  INSPECTIONS 8:30AM TO 12:00PM - MONDAY, WEDNESDAY & FRIDAY						
		REQUI	RED INSPECTIONS	•		
UNDERGROUND PLUMBIN			UNDERGRO		<u> </u>	
UNDERGROUND MECHAN	CAL		UNDERGRO	OUND ELECTRICAL		
STEM-WALL FOOTING			FOOTING			
SLAB ROOF SHEATHING			TIE BEAM/			
TIE DOWN /TRUSS ENG		·	WALL SHEA INSULATIO			
WINDOW/DOOR BUCKS			LATH	N		
ROOF DRY-IN/METAL				N-PROGRESS	30/2,	
PLUMBING ROUGH-IN			ELECTRICAL		-	
MECHANICAL ROUGH-IN			GAS ROUGI			
FRAMING			METER FINA	AL		
FINAL PLUMBING	·		FINAL ELECT	TRICAL		
FINAL MECHANICAL			FINAL GAS			
			BUILDING F	INAL		
ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER. THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL						

FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS

TO THE CONTRACTOR OR OWNER /BUILDER.

	1 LECEIVED					
	Da Le Ale D& Town	of Sewall's Point ERMIT APPLICATION Permit Number:				
	Date: 6-25-08 BUILDING PL	ERMIT APPLICATION Permit Number:				
	OWNER/TITLEHOLDER NAME: SMITH	Phone (Day) <u><b>561-373-9588</b></u> (Fax)				
h	Job Site Address: 133 South RIVER ROAD	City: SEWALL PANY State: FI Zip: 34996				
ا 🖳	Local Doce Proporty (Subdit at/Plack) AFIABILE POINT CHILL	or (or ) # Parcel Number: [7-7] "41-(/(1/-(//)-(1//)-(1//)/-1-				
	Owner Address (if different):	LUSIN GRAP, ALL  City: State: Zip:				
	Scope of work: REPLACE WATER FILTRATION	SYSTEM				
	WILL OWNER BE THE CONTRACTOR?  If yes, Owner Builder questionnaire must accompany application	CONSTRUCTION VALUES: (Required on ALL permit applications) Estimated Value of Improvements: \$ 1475				
	YES NO	Notice of Commencement required when over \$25002 prior to first inspection				
	Has a Zoning Variance ever been granted on this property?	Is subject property located in flood hazard area? VA9A8X				
	Yes(Year)No(Must include a copy of all variance approvals with application)	Estimated Fair Market Value prior to improvement:  (Fair Market Value of the Primary Structure only, Minus the land value)				
h	∠d	*** PRIVATE APPRAISALS MUST BÉ SUBMITTED WITH PERMIT APPLICATION***				
$\mathbb{A}^{U}$		PLYMBING PHONE: 772-871-9494 Fax: 772-871-9069				
′	Street: 1631 SW SOLATH MACEDO BLVD	City: Ret ST Luci'E State: F1 Zip: 34984				
	State Registration Number: CFC   47680  State Certification	on Number:Municipal License Number:				
	PROJECT SUPERINTENDANT: MATT BLACK	CONTACT NUMBER: 172 - 370 - 1032				
	ARCHITECT	Lic.#:Phone Number:				
	Street:	City:State:Zip:				
	ENGINEER	Lic#Phone Number:				
		City:State:Zip:				
		Covered Patios: Screened Porch:				
		Vood Decks/walkways: Accessory Building:				
		la Building Code (Structural, Mechanical, Plumbing, Gas): 2004 (W/2006 Rev.)				
	National Electrical Code: 2005 Florida Energy Code: 2004	Florida Accessibility Code: 2004 Florida Fire Code 2004				
	NOTICES TO OWNERS AND CONTRACTO	RS:				
	PROPERTY, CONSULT WITH YOUR LENDER OR AN ATTORNE	ENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR LY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.				
	PROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PE	ESTRICTIONS RECORDED UPON THEM. THESE RESTRICTIONS MAY LIMIT OR RMIT. IT IS TO YOUR ADVANTAGE AND RESPONSIBILITY TO DETERMINE IF				
	YOUR PROPERTY IS ENCUMBERED BY ANY RESTRICTIONS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT, AND THERE MAY BE ADDITIONAL PERMITS REQUIRED					
	FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER N	MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.  AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE				
	VALID FOR A PERIOD OF 24 MONTHS, RENEWAL FEES WILL	BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-95. K AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR				
	WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 18 WILL BE ASSESSED ON ALL NULL AND VOID PERMITS. REF.	80 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES				
ļ	*****A FINAL INSPECTION IS	REQUIRED ON ALL BUILDING PERMITS*****				
	I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURNI KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICA	SHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY BLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.				
	Chair	WATER TO THE REAL PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T				
	OWNER OR AUTHORIZED AGENT SIGNATURE (required)	CONTRACTOR SIGNATURE (required)				
	State of Florida, County of: Martin	On State of Florida, County of: York St. Www.				
	This theday of	This the 25 day of JUNE 200 8				
	by JAN SMITH who is personally	by Robert Ludium who is personally				
	known to me or produced	known to me or produced				
	as identification. A BU	As identification.				
	My Commission Expires: 4/30/12	My Commission Expires: 4 30 Notary Public				
	SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER	MITHIN 30 DAYS OF APPROVAL NOTIFICATION PER FBC 105.3.4 ALL OTHER R 180 DAYS PER FBC 105.3.2 - PLEASE PICK UP YOUR PERMIT PROMPTLY!				
	aller.	31040				





LAURA BARE

MY COMMISSION # DD783944 EXPIRES April 30, 2012

398-0153 FloridaNotaryService.com



TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

#### VERIFICATION OF CONTRACTOR

BUILDING PERMIT NUMBEI	<b>₹:</b>				
***IF NOT PERFORMED IN VERIFICATION OF PARCEL	CONJUNCT	ION WITH A MA UMBER BELOW A	IN BUILDING P	ERMIT NUMBER,	THEN THE
OWNERS NAME:		-	DE COMPL	ÆIEU.	
CONSTRUCTION ADDRESS:	33 55	River Rd S	turn+.FL.	3190ic	
PERMIT TYPE: RESI	DENTIAL	COMMERCY	A.I.	or the	
ELECTRIC			AL		
PLUMBING HVAC					
RVAC				<i>j</i>	
FUEL GAS					
TYPE OF SERVICE:	NEW SER	VICEEXIST	ING SERVICE	OTHER	
SCOPE OF WORK: I	219461	EI Octlet	For Water	or S Chance I	// - m/2: 12: 00.00
SCOPE OF WORK: IM	TION \$ 12	20	1/2/12	- DFTIPLE	feed
LOW VOLTAGE				- -	
TYPE OF EQUIPMENT:SECT	TRITYVA	CUUM SOUND	SVSTEM .	A NEW COLUMN	
SCOPE OF WORK:_			L	ANDSCAPEO	THER
THAT I WILL, IN ALL RESPEPLANS AND ALL APPLICABLE SIGNATURE OF LICENSED CONTRACT COMPANY OR QUALIFIER'S NAME TELEPHONE NO: 172, 336 18	7	575 kins k	l. 110:	# -	
TELEPHONE NO: 772 33618	PE FAXIN	PLEASE PRINT	1000018 5	Maria Jen	regli.
MUNICIPALITY OR STATE OF FLO	RIDA CONTRA	CTOP'S LICENSE	TO THOSE		Nestricily.
WORK CAN NOT BEGIN UNTIL THIS PENALTY FEE WILL BE ASSESSED IF W				BUILDING DEPARTM	DENT. A
***VERIFICATION OF PARCEL CONTRO	OL NUMBER***		*****************	<b>表现实现的证明的 电电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电</b>	· 埃肯雷安安安安安
OWNER'S FULL NAME AS STATED					
PARCEL CONTROL #:					
SUBDIVISION:		Low			
SITE ADDRESS:		t01:	BLK:	PHASE:	
		SEWALL'S POINT			
			BUILDING DEP	ARTMENT	
of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th		· Page 1	and, y appears, make between the come. The second		



#### Martin County, Florida Laurel Kelly, C.F.A

Site Provided by... governmax.com T1.13

#### Summary

#### Parcel Info Summary

Land

Residential Improvement

Commercial

**Image** 

Sales & Transfers Assessments →

Taxes →

Exemptions ->

Parcel Map →

Full Legal →

#### Search By

Parcel ID Owner

**Address** 

Account #

Use Code Legal Description

Neighborhood

Sales Map →

#### Site Functions **Property Search**

Contact Us On-Line Help County Home Site Home County Login

**Unit Address** Parcel ID

13-38-41-000-133 S RIVER RD

SerialIndex Order

**Commercial Residential** 

27633Address

0

1

Summary

Property Location 133 S RIVER RD

Tax District

2200 Sewall's Point

Account #

27633

Land Use

101 0100 Single Family 193170

Neighborhood Acres

1.729

**Legal Description Property Information** 

SEWALL'S POINT, S 4.1' OF LOT 2 & N 145.9' OF LOT 3 OF THE S/D OF LOT 1 OF HANSON GRANT, ALL

**Owner Information Owner Information** SMITH, NICHOLAS S

SMITH, JANET

Assessment Info **Front Ft. 1.00** 

**Mail Information** 133 SOUTH RIVER RD STUART FL 34996

Market Land Value \$2,268,000

Market Impr Value \$2,347,920 Market Total Value \$4,615,920

Recent Sale

**Sale Amount \$880,000** 

Sale Date 6/4/1996 Book/Page 1181 2165

Print | << First < Previous Next > Last >>

Legal disclaimer / Privacy Statement

Data updated on 05/01/2008



TO BE COMPLETED WHEN CONSTRUCTION VALUE EXCEEDS \$2,500.00	
PERMIT #:TAX FOLIO #:	
STATE OF FLORIDA COUNTY OF MARTIN	
THE UNDERSIGNED HEREBY GIVES NOTICE THAT IMPROVEMENT WILL BE MADE TO CERTAIN REAL PROPERTY, AND IN ACCORDANCE WITH CHAPTER 713, FLORIDA STATUTES, THE FOLLOWING INFORMATION IS PROVIDED IN THIS NOTICE OF COMMENCEMENT.	,
LEGAL DESCRIPTION OF PROPERTY (AND STREET ADDRESS IF AVAILABLE):  SEWALLS POINT S 4. OF LOT 2 N. 145.9 OF LOT 3 OF THE SID  OF LOT 1 OF LIANSON GRANT, AT	,
CENTRAL DESCRIPTION OF INTROVEMENT: THE PLATE WATER FICT RATION SYSTEM	Ĺ
OWNER NAME: JAV SMITH  ADDRESS: 133 S. RIVER ROAD  PHONE NUMBER: 561-373-9589 FAX NUMBER:	
INTEREST IN PROPERTY:	
NAME AND ADDRESS OF FEE SIMPLE TITLE HOLDER (IF OTHER THAN OWNER):	
PHONE NUMBER:	T SI SIMT
SURETY COMPANY (IF ANY):  ADDRESS:  ADDRESS:	TO CERTIFY THAT
ADDRESS:	H.E.
PHONE NUMBER:  BOND AMOUNT:  FAX NUMBER:  PAGE PAGE PAGE PAGE PAGE PAGE PAGE PAG	H. A
LENDER/MORTGAGE COMPANY:  ADDRESS:  PHONE NUMBER:  FAX NUMBER:  FAX NUMBER:	AT T
PERSONS WITHIN THE STATE OF FLORIDA DESIGNATED BY OWNER UPON WHOM NOTICES OR OTHER DOCUMENTS MAY BE SERVED AS PROVIDED BY SECTION 713.13 (1) (a) 7., FLORIDA STATUTES:	IV.
NAME:	4
ADDRESS:  PHONE NUMBER:  FAX NUMBER:	
IN ADDITION TO HIMSELF OR HERSELF, OWNER DESIGNATESOFTO RECEIVE A COPY OF THE LIENOR'S NOTICE AS PROVIDED IN SECTION 713.13(1)(B),	
FLORIDA STATUES.	-
EXPIRATION DATE OF NOTICE OF COMMENCEMENT:	
(THE EXPIRATION DATE IS ONE (1) YEAR FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED). WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF	
COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLORIDA STATUTES AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF	
COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST	
INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.	
Order Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract	
SIGNATURE OF OWNER'S AUTHORIZED OFFICER/DIRECTOR/PARTNER/MANAGER	
SIGNATORY'S TITLE POPEICE	
SIGNATORY'S TITLE/OFFICE THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS 25 DAY OF JUE, 2008	
SIGNATORY'S TITLE/OFFICE' THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS 25 DAY OF THE, 2008  BY: LAWA BAY NAME OF PERSON, TYPE OF AUTHORITY NAME OF PARTY ON BEHALF OF	
SIGNATORY'S TITLE/OFFICE THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS 25 DAY OF THE, 2008  BY: LAWA BAR AS NOTARY FOR TAN SMITH	
SIGNATORY'S TITLE/OFFICE THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS DAY OF THE , 2008  BY: LAWA BAY AS FOR TAN SMITH  NAME OF PERSON TYPE OF AUTHORITY  PERSONALLY KNOWN OR PRODUCED IDENTIFICATION	سبنيو
SIGNATORY'S TITLE/OFFICE THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS 25 DAY OF THE , 2008  BY: LAWA BAL AS FOR TALL SMITH  NAME OF PERSON  TYPE OF AUTHORITY  PERSONALLY KNOWN OR PRODUCED IDENTIFICATION	14

NOTARY SIGNATURE

NOTARY SEAL

(407) 396-53

FloridaHolaryService.com

UNDER PENALTIES OF PERJURY, I DECLARE THAT I HAVE READ THE FOREGOING AND THAT THE FACTS IN IT ARE

TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF (SECTION 92.525, FLORIDA STATUTES).

(Signature of Natural Person Signing Above)

Removed old WATER SYSTEM UP AT The House, Tied I' WATERLINE Directly into Home WITH BAllvalve.

LOCATED 2" WATER MAIN AT METER, LOCATED 12" DOMESTIC WATER LINE TEC-OFX

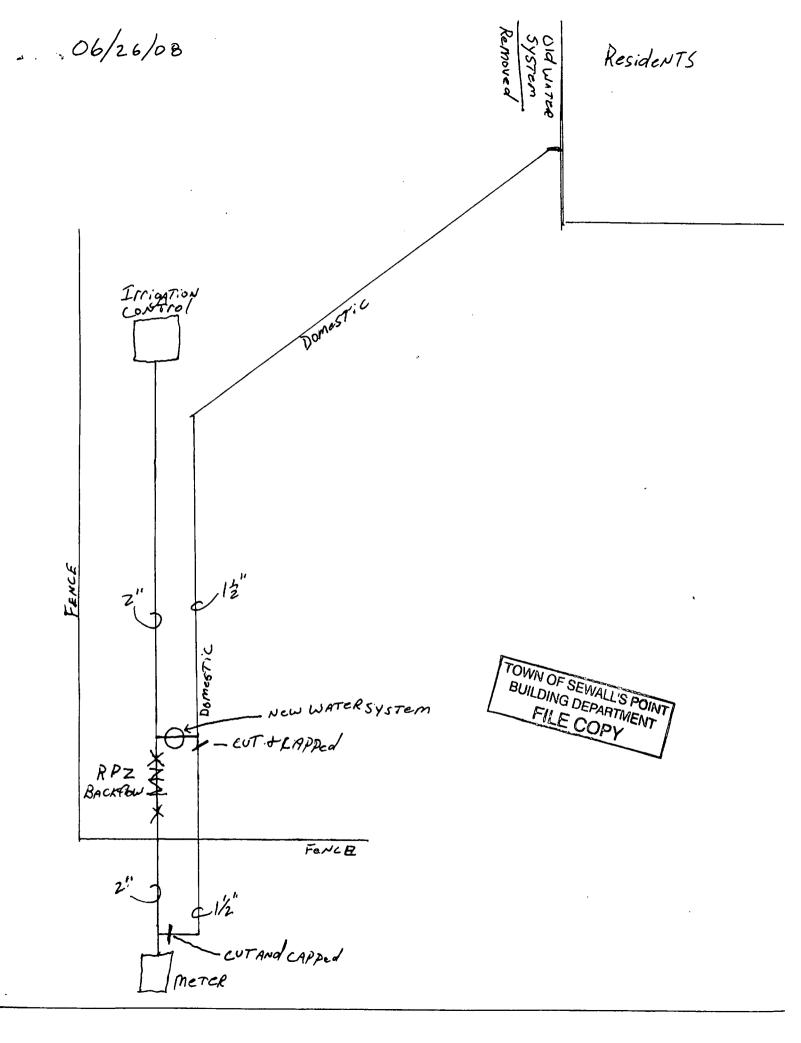
FOR HOME, CUT + CAPPED AT THE TEE, LOCATED 12" LINE NEAR RPZ BACKFlow ASSEMBLY

TEED OFF ON 2" WATER LINE (FOR ITTIGATION) AFTER BACKFlow ASSEMBLY NEAR FENCE,

INSTALLED NEW WATER SYSTEM AND COMPRECIED BACKINTO 12" DOMESTIC WATER LINE

6/26/08

	FILE COPY			
TOWN (	OF SEWALL'S POINT			
THES	SE PLANS HAVE BEEN			
REVIEWE	FOR CODE COMPLIANCE			
DATE	6.26.08			
RIII	DING OFFICIAL			



RGAI)

#### TOWN OF SEWALL'S POINT Building Department - Inspection Log Date of Inspection: Mon Wed PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS: 3636 2 N Sewall INSPECTOR: OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS Revelopm INSPECTION TYPE NOTES/COMMENTS: RESULTS Kwen ld AIL INSPECTOR: OWNER/ADDRESS/CONTR. INSPECTION TYPE NOTES/COMMENTS: meter call & 631-2442 OWNER/ADDRESS/CONTR. NOTES/COMME RESULTS INSPECTOR PERMIT INSPECTION TYPE RESULTS NOTES/COMMENTS: CE FELLE WID 2 KNOWLES ND OTHER: CE. OKELLARUN. DEC MUSIC

## 9852 BOATLIFT



#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

#### **BUILDING PERMIT CARD**

THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN
VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK
A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

PERMIT NUMBEI 	K:	9852		DATE ISSUED:	AUGUST 8, 2011	
SCOPE OF WORK	:	INSTALL BO	ATLIFT	1	1	
CONDITIONS:				<del></del>		
CONTRACTOR: FERREIRA CONSTUCTION				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
PARCEL CONTROL NUMBER: 133841000-000-			-000301	SUBDIVISION	HANSONS GRANT – L 1	
CONSTRUCTION ADDRESS: 133 S RIVER RE			)			
OWNER NAME:	SM	ITH				
QUALIFIER:	DIC	TINO GARCI	A	CONTACT PHO	NE NUMBER:	286-5123
WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A CERTIFIED COPY OF THE RECORDED NOTICE OF COMMENCEMENT MUST BE SUBMITTED TO THE BUILDING DEPARTMENT PRIOR TO THE FIRST REQUESTED INSPECTION.  NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN PUBLIC RECORDS OF THIS COUNTY, AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.  24 HOUR NOTICE REQUIRED FOR INSPECTIONS – ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE CALL 287-2455 - 8:00AM TO 4:00PM						
			REQUI	RED INSPECTIONS		
UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEM-WALL FOOTING SLAB ROOF SHEATHING TIE DOWN /TRUSS ENG WINDOW/DOOR BUCKS PLUMBING ROUGH-IN MECHANICAL ROUGH-IN FRAMING FINAL PLUMBING FINAL ROOF FINAL ROOF FINAL ROOF FINAL ROOF FINAL ROOF FINAL ROOF FINAL ROOF FINAL ROOF FINAL ROOF FINAL ROOF FINAL GAS FINAL ROOF FINAL ROOF FINAL GAS FINAL ROOF FINAL GAS FINAL ROOF FINAL GAS FINAL ROOF FINAL GAS FINAL ROOF FINAL GAS FINAL ROOF FINAL GAS FINAL ROOF FINAL GAS FINAL ROOF FINAL GAS FINAL ROOF FINAL GAS FINAL ROOF						
ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER. THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL						

FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS

TO THE CONTRACTOR OR OWNER /BUILDER.

	of Sewall's Point PERMIT APPLICATION	Permit Number: 9852
OWNER/TITLEHOLDER NAME: NICHOLAS SMITH		
Job Site Address: 133 S, RIVER RD	City: STUART	State: PL Zip: 34996
Job Site Address: 133 S, RIVER RD  Legal Description SEAMLS PT 5. LOT 2 \$ N	Parcel Control Number: 13-38	-4/-000-000-00030-/
Owner Address (if different):  Scope of work (please be specific): InStall a ba	<u>atliff, as shown on a</u>	attached drawing.
WILL OWNER BE THE CONTRACTOR? (If yes, Owner Builder questionnaire must accompany application)	<u>ĆOST AND VALUES</u> : (Rec Estimated Value of Improvements:	quired on ALL permit applications)
YES NO Has a Zoning Variance ever been granted on this property?	Is subject property located in flood haz	ard area? VE10AE9AE8X
YES(YEAR)NO(Must include a copy of all variance approvals with application)	FOR ADDITIONS, REMODELS AND RE-RO Estimated Fair Market Value prior to in	nprovement: \$
	PRIVATE APPRAISALS MUST BE SUB	Structure only, Minus the land value) MITTED WITH PERMIT APPLICATION
CONTRACTOR/Company: Ferreira Constru	, OI	
Street: 100.5E Salerno Rd		State: Zip: Zip:
State License Number: 60.1509418 OR: Municip		ense Number:
LOCAL CONTACT: <u>Casey Cass</u>		
DESIGN PROFESSIONAL: STEUEN J, おにっいり, inc	•	
Street: 619 E. 5 m 54,	City: Strang	ECSE PV EZIN \$1991
AREAS SQUARE FOOTAGE: Living: Garage:	111711	1 1
Carport:Total under Roof Eleva * Enclosed non-habitable areas below the Base Flood Eleva	ted Deck: Enclosed to vation greater than 300 sq. ft. require a Non-Con	ea below BFE* 5 7011 oversion covenant Agreement.
CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Buil National Electrical Code: 2005(2008 after 6/1/09)Florida Energy	Code:2007, Florida Accessibility Code	2007, Florida Fire Prevention Code 2007
NOTICES TO OWNERS AND CONTRACTOR  1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMEN PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER  2. THERE ARE SOME PROPERTIES THAT MAY HAVE DEED RESPROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PERMITE ENCUMBERED BY ANY RESTRICTIONS. SOME RESTRICTIONS AMARTIN COUNTY OR THE TOWN OF SEWALL'S POINT, THERE WENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AS BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED 4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AWORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 IN BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID	STRICTIONS RECORDED UPON THEM. TH . IT IS YOUR RESPONSIBILITY TO DETER PPLICABLE TO THIS PROPERTY MAY BE IAY BE ADDITIONAL PERMITS REQUIRED GENCIES, OR FEDERAL AGENCIES. SUBSTANTIAL IMPROVEMENTS TO SING AFTER 24 MONTHS PER TOWN ORDINAL AUTHORIZED BY THIS PERMIT IS NOT CO DAYS AT ANY TIME AFTER THE WORK IS	IESE RESTRICTIONS MAY LIMIT OR MINE IF YOUR PROPERTY IS FOUND IN THE PUBLIC RECORDS OF FROM OTHER GOVERNMENTAL SEE FAMILY RESIDENCES ARE VALID FOR NCE 50-95.  MMENCED WITHIN 180 DAYS, OR IF COMMENCED. ADDITIONAL FEES WILL
*****A FINAL INSPECTION IS F	REQUIRED ON ALL BUILDING P	PERMITS*****
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OWNER SIGNATURE: (required) OR OWNERS LEGAL AUTHORIZED AGENT (PROOF REQUIRED)	CONTRACTOR	YSIGNATURE: (required)
State of Frorida, County of: Walter	On State of Florida, Coulon	rot: Martin,
This the 20th day of June ,20/1	This the 5th	day of Lugust 2011
bywho is personally		who is personally
as identification.	known to me or produced As identification.	un Bernachale le
Notary Public		Dec Agary Pulis 12
My Coromission Syrines May 1997	My Commission Expires NOTARY	PUBLIC STATE OF FLORIDA
ARPEIONS WELLER CONSUBERED ABANDONED AFT	ER 180 DAYS (FBC 105.3.2) - P	FUSKARSIGUETTSBUIT ROMPTLY!
70, not Expires 08/02/2014	BONDED 1	Expires: DEC. 03, 2012 THRU ATLANTIC BONDING CO., INC.

#### Martin County, Florida Laurel Kelly, C.F.A **Summary**

generated on 8/5/2011 2:42:30 PM EDT

Parcel ID

Account #

**Unit Address** 

**Market Total** 

Value

Data as of

13-38-41-000-000-00030-1

27633

133 S RIVER RD, SEWALL'S POINT

\$3,653,080

7/30/2011

Owner Information

Owner(Current)

SMITH NICHOLAS S SMITH JANET

**Owner/Mail Address** 

133 SOUTH RIVER RD STUART FL 34996

6/4/1996

**Document Book/Page** 

1181 2165

Document No.

Sale Price

Sale Date

880000

Location/Description

Account #

27633

Map Page No.

Tax District

2200

Legal Description SEWALL'S POINT, S

Parcel Address

133 S RIVER RD, SEWALL'S POINT

4.1' OF LOT 2 & N 145.9' OF LOT 3 OF

Acres

1.7290

THE S/D OF LOT 1 OF HANSON GRANT, ALL LYING

W OF RIVER RD

Parcel Type

**Use Code** 

0100 Single Family

Neighborhood 193170 LUCINDIA, RIVERVIEW (ST LUC.RVR)

**Assessment Information** 

**Market Land Value** 

\$1,683,000

Market Improvement Value

\$1,970,080

**Market Total Value** 

\$3,653,080

#### NOTICE OF COMMENCEMENT

	0050	TO BE COMPLETED WHEN CO	CONSTRUCTION VALUE EXCEEDS \$2,500.00	
PERMIT #:	7802	TAX FOLIO# /3	3-38-41-000-000-00030-1	
			<u> </u>	
STATE OF FLO	DRIDA	COU	UNTY OF MARTIN	
THE UNDERS	CNED HEREDY	THE NOTICE THAT DO ON OUT OF THE		
CHAPTER 713	FLORIDA STATI	UTES THE FOLLOWING INFORMATION	IT WILL BE MADE TO CERTAIN REAL PROPERTY, AND IN ACCORDANCE WITH TON IS PROVIDED IN THIS NOTICE OF COMMENCEMENT.	Ī
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OWNER NAM	E: NICHTOL	AS SMITH		
ADD	RESS: / 33		VART 34996	
PHO	NE NUMBER:	561) 3H-6667 F	FAX NUMBER:	
INTEREST IN	PROPERTY.	,		
NAME AND AL	DORESS OF FEE S	EMPLE TITLE HOLDER (IF OTHER TH	HAN OWNED	
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00) FFT 4 FTT 1	FOCCO	on Constanti	TA	
CONTRACTOR	RESS: /CO	ra Construction, Co	UIC .	
	NE NUMBER:	Esalerno Road, S-		
		· / · • • · · · · · · · · · · · · · · ·	FAX NUMBER: (772) 284 STATE OF FLORIDA	
SURETY COME	ANY (IF ANY): _	NA	MARTIN COUNTY	UT CO.
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PHON	E NUMBER:	FA	AX NUMBER:	
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ADDR	LESS:/OD S	E Salemo Road EN	tract Et 20092	
PHON	E NUMBER:	772 286 5123 FA	AX NUMBER: (772) 286-5139	
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FLORIDA STATI	UES:	TO RECEIVE A COPT OF THE	TE LIEROR S NOTICE AS PROVIDED IN SECTION 713.13(1)(B),	א פּר
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WARNING TO C	DWNER: ANY PA	YMENTS MADE BY THE OWNER AFT	FTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE	289 (1p
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TWICE FOR IMP	ROVEMENTS TO	YOUR PROPERTY. A NOTICE OF CO	OMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE	402
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#### DOCK AND/OR PILING PERMIT LETTER OF NO OBJECTION

(I)We, GREGORY WYLER	being the owner(s) of certain upland property,
located at 135 S. RNER RD.	and adjacent and/or abutting the property of
	nave applied for a dock permit for construction, have read eve no objection to the proposed dock, pilings or boatlift
Signature	
Signature 40 A A A A	2
STATE OF COUNTY OF	Martin
SWORN TO AND SUBSCRIBE  of cel , 20 //  NOTARY PUBLIC	D before me this 27th day
MY COMMISSION EXPIRES: Lege	est 2, 2004



#### DOCK AND/OR PILING PERMIT LETTER OF NO OBJECTION

FRANCES S. YU TRASTEE (I)We, U TRAST DATED AUGUST 16, 2004 being the owner(s) of certain upland property,
located at 131 S. RIVER ROAD and adjacent and/or abutting the property of
who have applied for a dock permit for construction, have read and reviewed the drawing of the dock and We (I) have no objection to the proposed dock, pilings or boatlift pursuant to the plan attached here.
Manies S. 7 Trustee Signature
Signature
STATE OF _ Harlin
SWORN TO AND SUBSCRIBED before me this day  of
MY COMMISSION EXPIRES: Cluyust 2, 2014
Notary Public State of Florida Carol Coopersmith



## Florida Department of Environmental Protection

Southeast District
Port St. Lucie Branch Office
1801 SE Hillmoor Drive, Suite C-204
Port St. Lucie, FL 34952
(772) 380-1260

Rick Scott Governor

Jennifer Carroll
Lt. Governor

Herschel T. Vinyard Jr. Secretary

AUG 0 3 2011

Nicholas Smith 133 South River Road Stuart, FL 34996

Re:

File No.: 43-0151903-002

File Name: Smith, Nick

Dear Mr. Smith:

TOWN OF SEWALL'S POINT BUILDING DEPARTMENT FILE COPY

On June 29, 2011, we received your application and on July 29, 2011, the application was complete, for an exemption to perform the following activities: install a boatlift, as shown on the attached drawings. The project is located in the St. Lucie River, Class III Waters, adjacent to 133 South River Road, Stuart (Section 13, Township 38 South, Range 41 East), in Martin County (27° 11′ 3.89″ North Latitude, 80° 11′ 40.03″ West Longitude).

Your application has been reviewed to determine whether it qualifies for any of three kinds of authorization that may be necessary for work in wetlands or waters of the United States. The kinds of authorization are (1) regulatory authorization, (2) proprietary authorization (related to state-owned submerged lands), and (3) federal authorization. The authority for review and the outcomes of the reviews are listed below. Please read each section carefully. Your project may not have qualified for all three forms of authorization. If your project did not qualify for one or more of the authorizations, refer to the specific section dealing with that authorization for advice on how to obtain it.

#### 1. Regulatory Review. -EXEMPTION VERIFIED

The Department has the authority to review your project under Part IV of Chapter 373, Florida Statutes (F.S.), Title 62, Florida Administrative Code (F.A.C.), and in accordance with operating agreements executed between the Department and the water management districts, as referenced in Chapter 62-113, F.A.C.

Based on the information you submitted, we have determined that your project is exempt from the need to obtain a DEP Environmental Resource Permit under Rule 40E-4.051(3)(b), F.A.C.

#### 2. Proprietary Review. -GRANTED

The Department acts as staff to the Board of Trustees of the Internal Improvement Trust Fund (Board of Trustees) and issues certain authorizations for the use of sovereignty submerged

File Name: Smith, Nick FDEP File No. 43-0151903-002

Page 2 of 4

lands. The Department has the authority to review your project under Chapters 253 and 258, F.S., Chapter 18-21, F.A.C., and Section 62-343.075, F.A.C.

Your project will occur on sovereignty submerged land and will require authorization from the Board of Trustees to use public property. As staff to the Board of Trustees, we have reviewed the proposed project and have determined that, as long as it is located within the described boundaries and is consistent with the attached general consent conditions, the project qualifies for consent by rule to use sovereignty submerged lands. Therefore, pursuant to Chapter 253.77, Florida Statutes, you may consider this letter as authorization from the Board of Trustees to perform the project.

#### Federal Review (SPGP). -GRANTED

Federal authorization for the proposed project is reviewed by DEP pursuant to an agreement between the Department and the U.S. Army Corps of Engineers (Corps). The agreement is outlined in a document titled Coordination Agreement Between the U.S. Army Corps of Engineers and the Florida Department of Environmental Protection State Programmatic General Permit, Section 10 of the Rivers and Harbor Act of 1899 and Section 404 of the Clean Water Act.

Your project has been reviewed for compliance with a State Programmatic General Permit (SPGP). As shown on the attached drawings, the proposed project is consistent with the SPGP program. The attached Corps general conditions apply to your project. No further permitting for this activity is required by the Corps.

This exemption verification is based on the information you provided the Department and the statutes and rules in effect when the information was submitted. This verification will expire after one year, and will not be valid at any other time if site conditions materially change, the project design is modified, or the statutes or rules governing the exempt activity are amended. However, the activity may still be conducted without further notification to or verification from the Department after the one-year expiration of this verification, provided: 1) the project design does not change; 2) site conditions do not materially change; and 3) there are no changes to the statutes or rules governing the exempt activity. In the event you need to reverify the exempt status for the activity after the one-year expiration of this verification, a new application and verification fee will be required. Any substantial modifications to the project design should be submitted to the Department for review, as changes may result in a permit being required. Conditions of compliance with the regulatory exemption are contained in Attachment A.

This letter does not relieve you from the responsibility of obtaining other permits (federal, state, or local) that may be required for the project.

NOTICE OF RIGHTS OF SUBSTANTIALLY AFFECTED PERSONS

File Name: Smith, Nick FDEP File No. 43-0151903-002 Page 3 of 4

This letter acknowledges that the proposed activity is exempt from ERP permitting requirements under Rule 40E-4.051(3)(b), F.A.C. This determination is final and effective on the date filed with the Clerk of the Department unless a sufficient petition for an administrative hearing is timely filed under sections 120.569 and 120.57 of the Florida Statutes as provided below. If a sufficient petition for an administrative hearing is timely filed, this determination automatically becomes only proposed agency action subject to the result of the administrative review process. Therefore, on the filing of a timely and sufficient petition, this action will not be final and effective until further order of the Department. The procedures for petitioning for a hearing are set forth in the attached notice.

This determination is based on the information you provided the Department and the statutes and rules in effect when the application was submitted and is effective only for the specific activity proposed. This determination shall automatically expire if site conditions materially change or the governing statutes or rules are amended. In addition, any substantial modifications in your plans should be submitted to the Department for review, as changes may result in a permit being required. In any event, this determination shall expire after one year.

Be advised that your neighbors and other parties who may be substantially affected by the proposed activity allowed under this determination of exemption have a right to request an administrative hearing on the Department's decision that the proposed activity qualifies for this exemption. Because the administrative hearing process is designed to re-determine final agency action on the application, the filing of a petition for an administrative hearing may result in a final determination that the proposed activity is not authorized under the exemption established under Rule 40E-4.051(3)(b), F.A.C.

The Department will not publish notice of this determination. Publication of this notice by you is optional and is not required for you to proceed. However, in the event that an administrative hearing is held and the Department's determination is reversed, proceeding with the proposed activity before the time period for requesting an administrative hearing has expired would mean that the activity was conducted without the required permit.

If you wish to limit the time within which all substantially affected persons may request an administrative hearing, you may elect to publish, at your own expense, the enclosed notice (Attachment A) in the legal advertisement section of a newspaper of general circulation in the county where the activity is to take place. A single publication will suffice.

If you wish to limit the time within which any specific person(s) may request an administrative hearing, you may provide such person(s), by certified mail, a copy of this determination, including Attachment A.

For the purposes of publication, a newspaper of general circulation means a newspaper meeting the requirements of sections 50.011 and 50.031 of the Florida Statutes. In the event

File Name: Smith, Nick FDEP File No. 43-0151903-002 Page 4 of 4

you do publish this notice, within seven days of publication, you must provide to the following address proof of publication issued by the newspaper as provided in section 50.051 of the Florida Statutes. If you provide direct written notice to any person as noted above, you must provide to the following address a copy of the direct written notice.

Florida Department of Environmental Protection Southeast District Branch Office 1801 SE Hillmoor Drive, Suite C-204 Port St. Lucie, Florida 34952

If you have any questions, please contact Christina Macon at (772) 380-1274 or by email at Christina. Macon@dep.state.fl.us. When referring to your project, please use the FDEP file name and number listed above.

Sincerely,

Environmental Administrator

Florida Department of Environmental Protection

Southeast District Branch Office

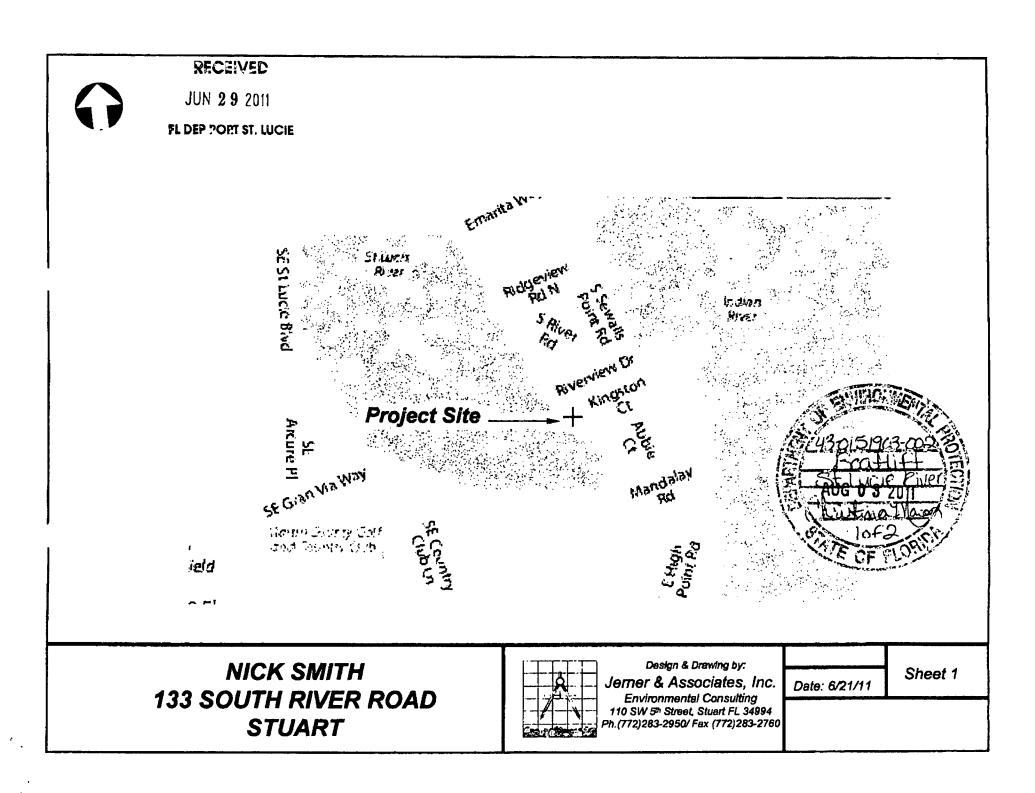
#### **Enclosures**

cc: Jerner & Associates, Inc., Bruce Jerner (agent), Jerner@bellsouth.net

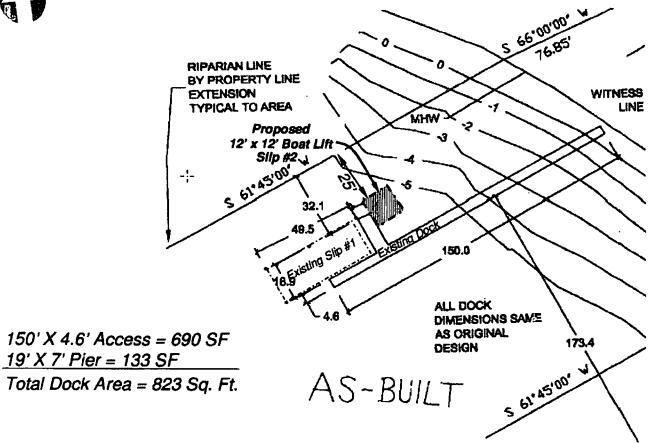
#### FILING AND ACKNOWLEDGMENT

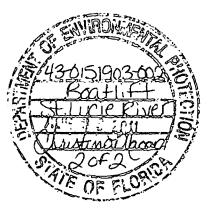
FILED, on this date, pursuant to 120.52(9), Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.

·k Da









RECEIVED

JUL 2, 9 2011

Dept. of Environ. Protection Port St. Lucie

NICK SMITH 133 SOUTH RIVER ROAD STUART



Design & Drawing by:

Jerner & Associates, Inc.

Environmental Consulting

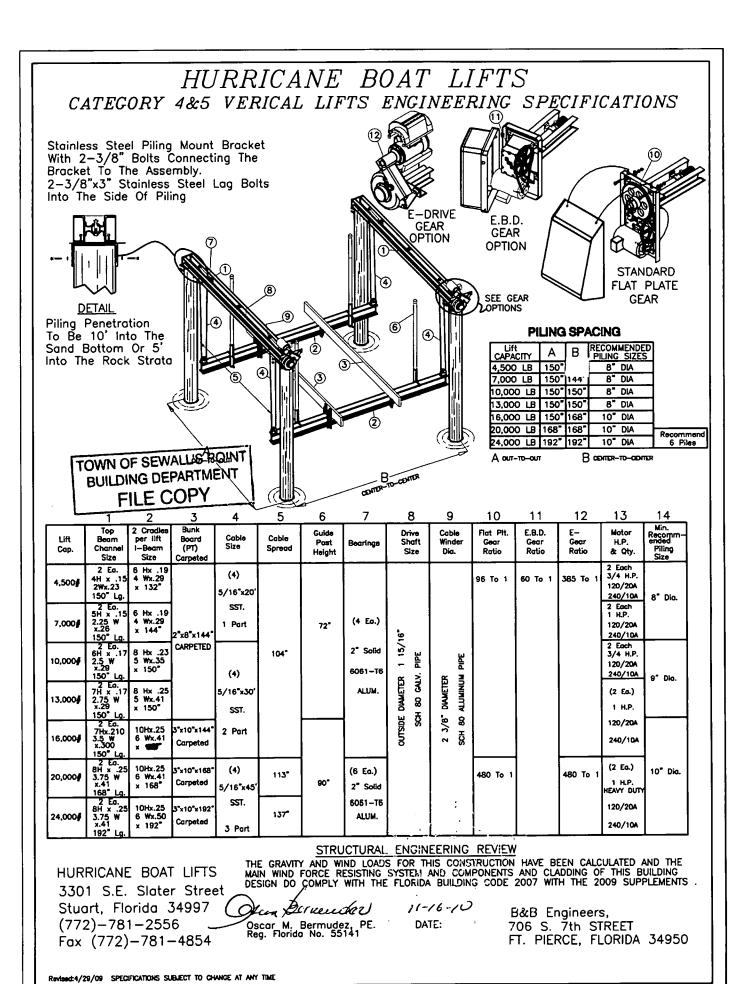
110 SW 5th Street, Stuart FL 34994

Ph.(772)283-2950/ Fax (772)283-2760

Date: 6/21/11

Sheet 2





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DOCK

&
BOATLIFT



### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

## **BUILDING PERMIT CARD**

# THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN.

## A FINAL INSPECTION AS REQUIRED FOR ALL PERMITS

<u>.</u>	erad.	ABINĀĒIN	DHEGINORIA	oke anike ole	PR/AUCHERWI	
PERMIT NUMBE	R:	10470		DATE ISSUED:	JUNE 5, 2013	
SCOPE OF WORK	ζ:	DOCK MODI	FICATION & BOA	ATLIFT	1	,
CONTRACTOR:		MARLAND O	CONSTRUCTION			
PARCEL CONTRO	OL I	NUMBER:	133841000-000	-000301	SUBDIVISION	HANSONS GRANT-LOT 1
CONSTRUCTION	AD	DRESS:	133 S RIVER RD		1	
OWNER NAME:	SM	ITH			- 11 -	
QUALIFIER:	СН	RIS LOUDEN		CONTACT PHO	NE NUMBER:	263-0667
WITH YOUR LENDE CERTIFIED COPY OF DEPARTMENT PRICE NOTICE: IN ADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL PERMICADDITIONAL P	ER COP TO THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE	PR AN ATTOI HE RECORD TO THE FIRS TO THE REQUI OPERTY THA EQUIRED FR ICIES, OR FED	RNEY BEFORE RED NOTICE OF CONTROL OF CONTROL OF THE TEMPORE FOUNT OM OTHER GOVE DERAL AGENCIES.  SPECTIONS - ALL	ECORDING YOUR COMMENCEMENT INSPECTION. HIS PERMIT, THERE OIN PUBLIC RECORES IN PUBLIC RECORES IN MENTAL ENTITY	MOTICE OF COMINUST BE SUBMITED BY ANY BE ADDITIONED BY THIS COUNTRIES SUCH AS WATER	TTED TO THE BUILDING  NAL RESTRICTIONS Y, AND THERE MAY BE R MANAGEMENT  BE AVAILABLE ON SITE
			<u>11</u>	NSPECTIONS		
UNDERGROUND PLUMB UNDERGROUND MECHA STEM-WALL FOOTING SLAB ROOF SHEATHING TIE DOWN /TRUSS ENG WINDOW/DOOR BUCKS ROOF DRY-IN/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN FRAMING FINAL PLUMBING FINAL MECHANICAL FINAL ROOF	NICA			FOOTING TIE BEAM/I WALL SHEA INSULATIO LATH ROOF TILE	DUND ELECTRICAL COLUMNS ATHING IN-PROGRESS L ROUGH-IN H-IN AL TRICAL	
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ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER.
THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR OR OWNER /BUILDER.

	f Sewall's Point
Date: BUILDING	PERMIT APPLICATION Permit Number: 109 (0
OWNER/LESSEE NAME: NICITOLAS SMITH	Phone (Day) 561 - 371 - 666 7 (Fax)
Job Site Address: 133 SouTH RIVER ROAD	City: STVART State: FC Zip: 34994
Legal Description > Emples PT. Lot Z& 3	Parcel Control Number: 12-38 - 4/-000 -000-00030-1
Fee Simple Holder Name: Skme	Address:
City: State: Zip: T	elephone:
*SCOPE OF WORK (PLEASE BE SPECIFIC):	Dode Madifocation & Boat (The
WILL OWNER BE THE CONTRACTOR?	COST AND VALUES: (Required on ALL permit applications)
(If yes, Owner Builder questionnaire must accompany application)	Estimated Value of Improvements: \$ 10,000,00
YES NO Has a Zoning Variance ever been granted on this property?	(Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out)
	Is subject property located in flood hazard area? VE10AE9AE8X FOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY:
YES NA (YEAR) NO NA (Must include a copy of all variance approvals with application)	Estimated Fair Market Value prior to improvement: \$
	PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION
_	TON Phone: 263-067 Fax: 223-0/05
Qualifiers name: CHRS LOVIEN Street: PC	0 30x 1138 city: CT: SALER State: R Zip: 34992
	ty: License Number. <u>CBC 125 33 77</u>
LOCAL CONTACT: CHUS LOUDEN	Phone Number: 263-0667
DESIGN PROFESSIONAL: ROCER BABER	Fla. License# 43 850
Street: 8527 SE KANSAS AVE City: STUAR	(State   Fan   Zip: 34997 Phone Number: 214-4800
AREAS SQUARE FOOTAGE: Living: Garage:	Covered Patios/ Porches:Enclosed Storage:
Carport: Total under Roof Elevated  * Enclosed non-habitable areas below the Base Flood Elevated	Deck: MAY 1 3 7 Enclosed area below BFE*: ion greater than 300 sq. ft. require a Non-Conversion Covenant Agreement.
CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Buildin National Electrical Code: 2008, Florida Energy Code: 2010, Florida	la Accessibility Gode: 2010. Florida Fire Prevention Code: 2010
WARNINGS TO OWNERS AND CONTRACT	ORS Point Town Hall
YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT N	MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR
PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OF	R AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A
NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED  2. IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPER	ON THE JOB SITE BEFORE THE FIRST INSPECTION. ITY IS ENCUMBERED BY ANY DEED RESTRICTIONS. SOME RESTRICTIONS
APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC	RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT. THERE
AGENCIES, OR FEDERAL AGENCIES.	MENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE
	JBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR
A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED A  4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AU	FTER 24 MONTHS PER TOWN ORDINANCE 50-95. THORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS. OR IF
	YS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL
	,
*****A FINAL INSPECTION IS REC	QUIRED ON ALL BUILDING PERMITS******
	MIT TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIFY
	TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE  THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL
APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOWN	OF SEWALL'S POINT DURING THE BUILDING PROCESS.
OWNER AGENT/LESSEE MOTARIZED SIGNATURE:	CONTRACTOR/LICENSEE NOTABIZED SIGNATURE:
& IELXO (	X
State of Florida, County of: Martin	State of Florida, County of: Marm
On This the 21 day of 2013	On This the 13th day of may 20 13
by who is personally	by Chastophar Loudon who is personally
known to me or produced stell to the will	known to me or produced A. MACPHERSON
As identification. other Public State of Florida	As identification. State of Florida
Carol Coopen mit bublic My Commission DD994648	My Companies 4 55 07407
My Commission Expires: Expires 08/02/2014	My Commission Exp es Commission # EE 27187  Bonded Inrough National Notary Association of the Commission # EE 27187
SINGLE FAMILY PERMIT APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER	R 180 DAYS (FBC 105.3.2)'PLEASE PICK UP YOUR PERMIT PROMPTLY!





## TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road Sewall's Point, Florida 34996

Tel 772-287-2455 Fax 772-2204765

## VERIFICATION OF CONTRACTOR

BUILDING PERMIT NUMBER:
***IF NOT PERFORMED IN CONJUNCTION WITH A MAIN BUILDING PERMIT NUMBER, THEN THE VERIFICATION OF PARCEL CONTROL NUMBER BELOW MUST BE COMPLETED.
OWNERS NAME: Nick + Jan Snith
construction address: 133 5 River Road
PERMIT TYPE: RESIDENTIALCOMMERCIAL
ELECTRIC PLUMBING HVAC IRRIGATION FUEL GAS
TYPE OF SERVICE: NEW SERVICE OTHER  SCOPE OF WORK: Install new dock pedastal, new (ift, trelocate 4 lights  Fadd lights or new lift
VALUE OF CONSTRUCTION S 5,607.00
LOW VOLTAGE
TYPE OF EQUIPMENT:SECURITYVACUUMSOUND SYSTEMLANDSCAPEOTHER
SCOPE OF WORK:VALUE
IN CONSIDERATION TO THE GRANTING OF THE ABOVE REQUESTED PERMIT, I DO HEREBY AGREE THAT I WILL, IN ALL RESPECTS, PERFORM THE WORK IN ACCORDANCE WITH THE APPROVED PLANS AND ALL APPLICABLE CODES.
SIGNATURE OF LICENSED CONTRACTOR  11146 SW Meadowlark Cr, Strart 3499
company or qualifier's name: Treasure Coast Power Systems Corp  PLEASE PRINT  TELEPHONE NO: 772-631-07 73 FAX NO:
MUNICIPALITY OR STATE OF FLORIDA CONTRACTOR'S LICENSE NUMBER: EC 0002053
** WORK CAN NOT BEGIN UNTIL THIS VERIFICATION IS COMPLETED AND SUBMITTED TO THE BUILDING DEPARTMENT. A PENALTY FEE WILL BE ASSESSED IF WORK IS STARTED PRIOR TO OBTAINING THIS PERMIT. ************************************
***VERIFICATION OF PARCEL CONTROL NUMBER***
OWNER'S FULL NAME AS STATED ON DEED:
PARCEL CONTROL #:
SUBDIVISION:LOT:BLK:PHASE:
SITE ADDRESS:

## Martin County, Florida Laurel Kelly, C.F.A Summary

### generated on 5/13/2013 2:45:01 PM EDT

Summary

Parcel ID Account # Unit Address Market Total Website Value Updated

00030-1

27633

133 S RIVER RD, SEWALL'S POINT

\$3,373,310

5/11/2013

**Owner Information** 

Owner(Current)

SMITH NICHOLAS S SMITH JANET

Owner/Mail Address

133 S RIVER RD STUART FL 34996

Sale Date

6/4/1996

**Document Book/Page** 

1181 2165

Document No.

Sale Price

880000

Location/Description

Account #

27633

Map Page No.

Tax District

2200

Legal Description SEWALL'S POINT, S

**Parcel Address** 

133 S RIVER RD, SEWALL'S POINT

Acres

1.7290

145.9' OF LOT 3 OF THE S/D OF LOT 1 OF HANSON GRANT, ALL LYING

4.1' OF LOT 2 & N

GRANT, ALL LYING W OF RIVER RD

Parcel Type

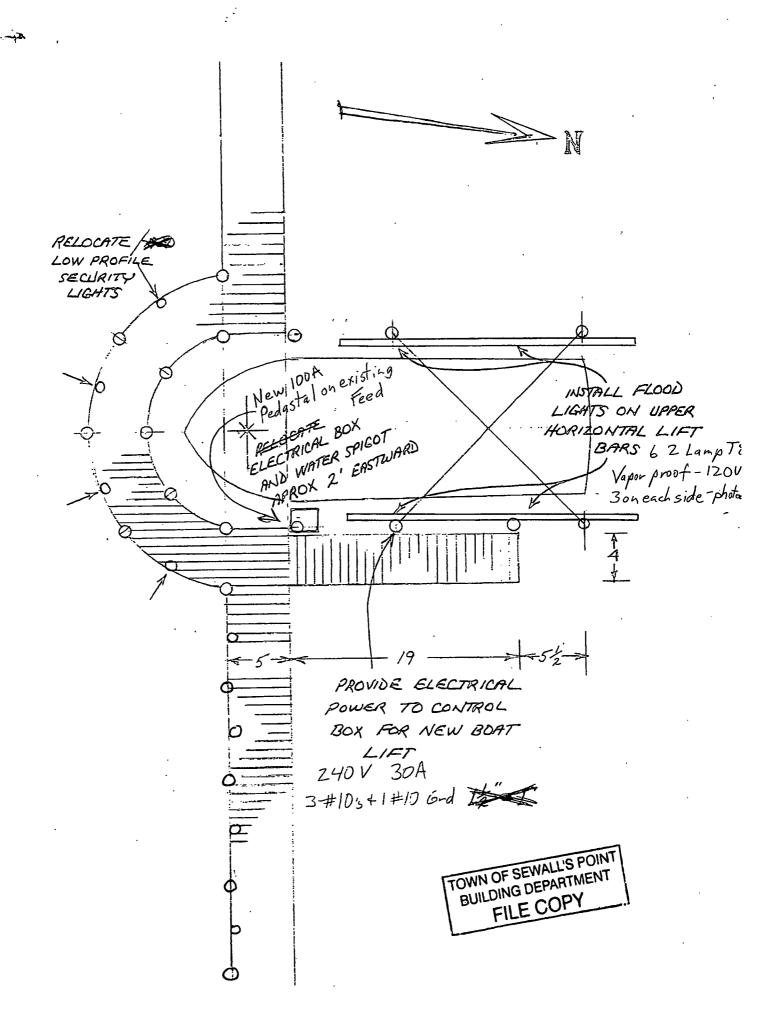
**Use Code** 

0100 Single Family

Neighborhood 193170 LUCINDIA, RIVERVIEW (ST LUC.RVR)

**Assessment Information** 

Market Land Value\$1,683,000Market Improvement Value\$1,690,310Market Total Value\$3,373,310





## TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-2204765

Electrical Load Calculations

Electrical Contractor: Treasure Coast fora Systam License No EC 0002053	
Phone #: 772-631-0773 Fax #:	
Project: Nick Smith Location: 133 S River Road	
Existing Service Feeder Size: <u>Daralle</u> 3/0 Existing Panel Size: 2-225A	
Main Breaker Size: 2-2-5-A Number of Breakers:	
Existing Loads	
12-500 Sq. Ft. X 3 watts per sq. ft.       3750 watts         2 Appliance cir. @1500 watts each.       300 watts         1 Laundry cir. @ 1500 watts each.       1500 watts	
Range @ 8 kw watts	
Tank less water heaterwatts	
/Dryer @ 5 kw	
Bathroom 1 @ 1500 watts watts	
Sprinkler Pump	
Otherwatts	
Otherwattswatts 61800 Subtotal	101-44-
Other watts 61800 Subtotal	vvatts
New Loads	
Pool pumpwatts	
Pool light watts	
Heat pump watts  Chlorine generator watts	•
Blower watts	
X Other 6 new lights 360 watts	
Other watts	
Other watts	
<u>66760.</u> Total	Watts
First 10 kw @ 100%/ <i>0000</i> watts	
Remainder @ 40%	
A/C heat @ 100%30,000watts	
Total watts $62704$ Divided by 240 volts = $261$ Amps $600$ Amp service provided	ed
Prepared by: Devek Villar Date: 5/28/13	-

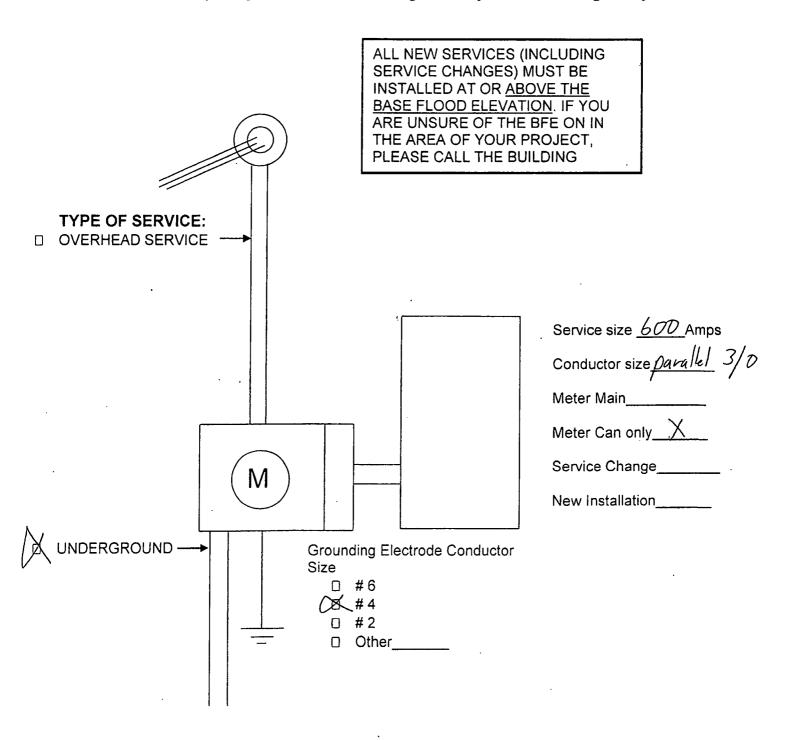




### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-2204765

## **ELECTRICAL RISER PLAN**

For Temporary Power Pole and Single Family Service Change Only





## FLORIDA DEPARTMENT OF

## Environmental Protection

SOUTHEAST DISTRICT BRANCH OFFICE 1801 SE HILLMOOR DRIVE, SUITE C-204 PORT ST. LUCIE, FL 34952 772-380-1260 RICK SCOTT GOVERNOR

JENNIFER CARROLL LT. GOVERNOR

HERSCHEL T. VINYARD JR. SECRETARY

March 1, 2013

Nicholas Smith 133 S. River Road

Stuart, FL 34996

Via e-mail: oldreliable1@bellsouth.net

Re:

File No.: 43-0315415-001 File Name: Smith, Nicholas

Dear Mr. Smith:

This letter shall supercede the previous letter (issued January 8, 2013) and only differs from the previous letter in that it grants the Federal Review (SPGP) found below.

On November 28, 2012, we received your application, and on December 12, 2012, the application was complete, for an exemption to perform the following activities: 1) install a boatlift; 2) remove a section of the existing dock; and (3) install a 120 ft<sup>2</sup> section of dock onto an existing 875 ft<sup>2</sup> dock for a total dock square footage of 995 ft<sup>2</sup>. The project is located in the St. Lucie River, Class III Waters, adjacent to 133 S. River Road, Stuart, (Section 13, Township 38 South, Range 41 East), in Martin County (27° 11' 14.18" North Latitude, 80° 11' 38.69" West Longitude).

Your application has been reviewed to determine whether it qualifies for any of three kinds of authorization that may be necessary for works in wetlands or waters of the United States. The kinds of authorization are (1) regulatory authorization, (2) proprietary authorization (related to state-owned submerged lands), and (3) federal authorization (State Programmatic General Permit). The authority for review and the outcomes of the reviews are listed below. Please read each section carefully. Your project may not have qualified for all three forms of authorization. If your project did not qualify for one or more of the authorizations, refer to the specific section dealing with that authorization for advice on how to obtain it.

#### 1. Regulatory Review. - EXEMPTION VERIFIED

The Department has reviewed the submitted information and has determined that the project is not expected to cause the release of pollutants in sufficient quantity, quality, content, or character with respect to the circumstances surrounding the location, use, and operation of the project, as to contribute to pollution in contravention of the provisions of Chapters 373 and 403, Florida Statutes (F.S.), or Title 62, Florida Administrative Code (F.A.C.).

Therefore, based solely upon the documents submitted to the Department, the project to remove a section of the existing dock has been determined to qualify as an activity that is exempt from the need for a DEP Environmental Resource Permit pursuant to Chapter 373.406(6), F.S.

Page 2 of 5

Based on the information you submitted, we have determined that your project to install a boatlift and install a 120 ft<sup>2</sup> section of dock onto an existing 875 ft<sup>2</sup> dock for a total dock square footage of 995 ft<sup>2</sup> is exempt from the need to obtain a DEP Environmental Resource Permit under Rule 40E-4.051(3)(b), F.A.C.

This determination is applicable only pursuant to the statutes and rules in effect at the time the information was submitted. This determination may not be valid in the event subsequent changes occur in the applicable statutes and rules of the Department. Pursuant to Rule 62-302, F.A.C., activities that qualify for this exemption must be constructed and operated using appropriate best management practices and in a manner that does not cause water quality violations.

The determination that your project qualifies as an exempt activity pursuant to Chapter 373.406(6), F.S., may be revoked if the installation is substantially modified, or if the basis for the exemption is determined to be materially incorrect, or if the installation results in water quality violations. Any changes made in the construction plans or location of the project may necessitate a permit or certification from the Department. Therefore, you are advised to contact the Department before beginning the project and before beginning any work in waters or wetlands which is not specifically described in your submittal.

#### 2. Proprietary Review. -GRANTED

The Department acts as staff to the Board of Trustees of the Internal Improvement Trust Fund (Board of Trustees) and issues certain authorizations for the use of sovereignty submerged lands. The Department has the authority to review your project under Chapters 253 and 258, F.S., and 18-21, F.A.C., and Section 62-343.075, F.A.C.

Your project will occur on sovereignty submerged land and will require authorization from the Board of Trustees to use public property. As staff to the Board of Trustees, we have reviewed the proposed project and have determined that, as long as they are located within the described boundaries and are consistent with the attached general consent conditions, the project qualify for a consent by rule to use sovereignty submerged lands. Therefore, pursuant to Chapter 253.77, Florida Statutes, you may consider this letter as authorization from the Board of Trustees to perform the project.

#### 3. Federal Review (SPGP) GRANTED

Federal authorization for the proposed project is reviewed by DEP pursuant to an agreement between the Department and the U.S. Army Corps of Engineers (Corps). The agreement is outlined in a document titled Coordination Agreement Between the U.S. Army Corps of Engineers and the Florida Department of Environmental Protection State Programmatic General Permit, Section 10 of the Rivers and Harbor Act of 1899 and Section 404 of the Clean Water Act.

Your project has been reviewed for compliance with a State Programmatic General Permit (SPGP). As shown on the attached drawings, the proposed project is consistent with the SPGP program. The attached Corps general conditions apply to your project. No further permitting for this activity is required by the Corps. Federal authorization for the proposed project is reviewed

Page 3 of 5

by DEP pursuant to an agreement between the Department and the U.S. Army Corps of Engineers (Corps). The agreement is outlined in a document titled *Coordination Agreement Between the U.S. Army Corps of Engineers and the Florida Department of Environmental Protection State Programmatic General Permit, Section 10 of the Rivers and Harbor Act of 1899 and Section 404 of the Clean Water Act.* 

This exemption verification is based on the information you provided the Department and the statutes and rules in effect when the information was submitted. This verification will expire after one year, and will not be valid at any other time if site conditions materially change, the project design is modified, or the statutes or rules governing the exempt activity are amended. However, the activity may still be conducted without further notification to or verification from the Department after the one-year expiration of this verification, provided: 1) the project design does not change; 2) site conditions do not materially change; and 3) there are no changes to the statutes or rules governing the exempt activity. In the event you need to re-verify the exempt status for the activity after the one-year expiration of this verification, a new application and verification fee will be required. Any substantial modifications to the project design should be submitted to the Department for review, as changes may result in a permit being required. Conditions of compliance with the regulatory exemption are contained in Attachment A.

This letter does not relieve you from the responsibility of obtaining other permits (federal, state, or local) that may be required for the project.

#### NOTICE OF RIGHTS OF SUBSTANTIALLY AFFECTED PERSONS

This letter acknowledges that the proposed activities are exempt from ERP permitting requirements under Chapter 373.406(6), F.S. and Rule 40E-4.051(3)(b), F.A.C. This determination is final and effective on the date filed with the Clerk of the Department unless a sufficient petition for an administrative hearing is timely filed under sections 120.569 and 120.57 of the Florida Statutes as provided below. If a sufficient petition for an administrative hearing is timely filed, this determination automatically becomes only proposed agency action subject to the result of the administrative review process. Therefore, on the filing of a timely and sufficient petition, this action will not be final and effective until further order of the Department. The procedures for petitioning for a hearing are set forth in the attached notice.

This determination is based on the information you provided the Department and the statutes and rules in effect when the application was submitted and is effective only for the specific activity proposed. This determination shall automatically expire if site conditions materially change or the governing statutes or rules are amended. In addition, any substantial modifications in your plans should be submitted to the Department for review, as changes may result in a permit being required. In any event, this determination shall expire after one year.

Be advised that your neighbors and other parties who may be substantially affected by the proposed activity allowed under this determination of exemption have a right to request an administrative hearing on the Department's decision that the proposed activity qualifies for this exemption. Because the administrative hearing process is designed to redetermine final agency action on the application, the filing of a petition for an administrative hearing may result in a

Page 4 of 5

final determination that the proposed activities are not authorized under the exemption established under Chapter 373.406(6), F.S. and Rule 40E-4.051(3)(b), F.A.C.

The Department will not publish notice of this determination. Publication of this notice by you is optional and is not required for you to proceed. However, in the event that an administrative hearing is held and the Department's determination is reversed, proceeding with the proposed activity before the time period for requesting an administrative hearing has expired would mean that the activity was conducted without the required permit.

If you wish to limit the time within which all substantially affected persons may request an administrative hearing, you may elect to publish, at your own expense, the enclosed notice (Attachment A) in the legal advertisement section of a newspaper of general circulation in the county where the activity is to take place. A single publication will suffice.

If you wish to limit the time within which any specific person(s) may request an administrative hearing, you may provide such person(s), by certified mail, a copy of this determination, including Attachment A.

For the purposes of publication, a newspaper of general circulation means a newspaper meeting the requirements of sections 50.011 and 50.031 of the Florida Statutes. In the event you do publish this notice, within seven days of publication, you must provide to the following address proof of publication issued by the newspaper as provided in section 50.051 of the Florida Statutes. If you provide direct written notice to any person as noted above, you must provide to the following address a copy of the direct written notice.

Florida Department of Environmental Coordination Southeast District Branch Office 1801 SE Hillmoor Drive, Suite C-204 Port St. Lucie, Florida 34952

If you have any questions, please contact Mary Zavash at (772) 380-1263 or by email at mary.zavash@dep.state.fl.us. When referring to your project, please use the FDEP file name and number listed above.

Sincerely,

M. King Date

Environmental Manager

Submerged Lands and Environmental Resources Coordination

3/1/13

JMK/mz

**Enclosures** 

Page 5 of 5

cc: Samantha Rice, USACOE Palm Beach Gardens, FDEP-SP@usace.army.mil Bruce Jerner, <u>Jerner@bellsouth.net</u>
Sewall's Point, Town Manager Robert L. Kellogg, rkellogg@sewallspoint.martin.fl.us

### FILING AND ACKNOWLEDGMENT

FILED, on this date, pursuant to 120.52(9), Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.

Clerk

Date

#### **GENERAL CONSENT CONDITIONS:**

- (1) Authorizations are valid only for the specified activity or use. Any unauthorized deviation from the specified activity or use and the conditions for undertaking that activity or use shall constitute a violation. Violation of the authorization shall result in suspension or revocation of the grantee's use of the sovereignty submerged land unless cured to the satisfaction of the Board.
- (2) Authorizations convey no title to sovereignty submerged land or water column, nor do they constitute recognition or acknowledgment of any other person's title to such land or water.
- (3) Authorizations may be modified, suspended or revoked in accordance with their terms or the remedies provided in Sections 253.04 and 258.46, F.S., or Chapter 18-14, F.A.C.
- (4) Structures or activities shall be constructed and used to avoid or minimize adverse impacts to sovereignty submerged lands and resources.
- (5) Construction, use, or operation of the structure or activity shall not adversely affect any species which is endangered, threatened or of special concern, as listed in Rules 68A-27.003, 68A-27.004, and 68A-27.005, F.A.C.
- (6) Structures or activities shall not unreasonably interfere with riparian rights. When a court of competent jurisdiction determines that riparian rights have been unlawfully affected, the structure or activity shall be modified in accordance with the court's decision.
- (7) Structures or activities shall not create a navigational hazard.
- (8) Structures shall be maintained in a functional condition and shall be repaired or removed if they become dilapidated to such an extent that they are no longer functional. This shall not be construed to prohibit the repair or replacement subject to the provisions of Rule 18-21.005, F.A.C., within one year, of a structure damaged in a discrete event such as a storm, flood, accident, or fire.
- (9) Structures or activities shall be constructed, operated, and maintained solely for water dependent purposes, or for non-water dependent activities authorized under paragraph 18-21.004(1)(f), F.A.C., or any other applicable law.

Attachment A

# STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION NOTICE OF DETERMINATION OF EXEMPTION

File No.: 43-0315415-001

The Department of Environmental Protection gives notice that the project to install a boatlift; remove a section of the existing dock; and install a 120 ft<sup>2</sup> section of dock onto an existing 875 ft<sup>2</sup> dock for a total dock square footage of 995 ft<sup>2</sup>, located in the St. Lucie River, Class III Waters, adjacent to 133 S. River Road, Stuart, (Section 13, Township 38 South, Range 41 East), in Martin County (27° 11' 14.18" North Latitude, 80° 11' 38.69" West Longitude) has been determined to be exempt from requirements to obtain an environmental resource permit.

A person whose substantial interests are affected by the Department's action may petition for an administrative proceeding (hearing) under sections 120.569 and 120.57 of the Florida Statutes. The petition must contain the information set forth below and must be filed (received by the clerk) in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000.

Mediation is not available.

If a timely and sufficient petition for an administrative hearing is filed, other persons whose substantial interests will be affected by the outcome of the administrative process have the right to petition to intervene in the proceeding. Intervention will be permitted only at the discretion of the presiding officer upon the filing of a motion in compliance with rule 28-106.205 of the Florida Administrative Code.

In accordance with rule 62-110.106(3), F.A.C., petitions for an administrative hearing must be filed within 21 days of publication of the notice or receipt of written notice, whichever occurs first. Under rule 62-110.106(4) of the Florida Administrative Code, a person whose substantial interests are affected by the Department's action may also request an extension of time to file a petition for an administrative hearing. The Department may, for good cause shown, grant the request for an extension of time. Requests for extension of time must be filed with the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000 prior to the applicable deadline. A timely request for extension of time shall toll the running of the time period for filing a petition until the request is acted upon. Upon motion by the requesting party showing that the failure to file a request for an extension of time before the deadline was the result of excusable neglect, the Department may also grant the requested extension of time.

The petitioner shall mail a copy of the petition to the applicant at the address indicated above at the time of filing. The failure of any person to file a petition for an administrative hearing within the appropriate time period shall constitute a waiver of that right.

A petition that disputes the material facts on which the Department's action is based must contain the following information:

- (a) The name and address of each agency affected and each agency's file or identification number, if known;
- (b) The name, address, and telephone number of the petitioner; the name, address, and telephone number of the petitioner's representative, if any, which shall be the address for service purposes during the course of the proceeding; and an explanation of how the petitioner's substantial interests are or will be affected by the agency determination;
  - (c) A statement of when and how the petitioner received notice of the agency decision;
  - (d) A statement of all disputed issues of material fact. If there are none, the petition must so indicate;
- (e) A concise statement of the ultimate facts alleged, including the specific facts the petitioner contends warrant reversal or modification of the agency's proposed action;
- (f) A statement of the specific rules or statutes that the petitioner contends require reversal or modification of the agency's proposed action; and
- (g) A statement of the relief sought by the petitioner, stating precisely the action that the petitioner wishes the agency to take with respect to the agency's proposed action.

A petition that does not dispute the material facts on which the Department's action is based shall state that no such facts are in dispute and otherwise shall contain the same information as set forth above, as required by rule 28-106.301.

Under sections 120.569(2)(c) and (d) of the Florida Statutes, a petition for administrative hearing shall be dismissed by the agency if the petition does not substantially comply with the above requirements or is untimely filed.

Complete copies of all documents relating to this determination of exemption are available for public inspection during normal business hours, 8:00 a.m. to 5:00 p.m., Monday through Friday, at the Southeast District Branch Office, 1801 SE Hillmoor Drive, Suite C-204 Port St. Lucie, Florida.

#### GENERAL CONDITIONS FOR FEDERAL AUTHORIZATION FOR SPGP IV-R1

- 1. The time limit for completing the work authorized ends on July 25, 2016.
- 2. You must maintain the activity authorized by this permit in good condition and in conformance with the terms and conditions of this permit. You are not relieved of this requirement if you abandon the permitted activity, although you may make a good faith transfer to a third party in compliance with General Condition 4 below. Should you wish to cease to maintain the authorized activity or should you desire to abandon it without a good faith transfer, you must obtain a modification of this permit from this office, which may require restoration of the area.
- 3. If you discover any previously unknown historic or archeological remains while accomplishing the activity authorized by this permit, you must immediately notify this office of what you have found. We will initiate the Federal and State coordination required to determine if the remains warrant a recovery effort or if the site is eligible for listing in the National Register of Historic Places.
- 4. If you sell the property associated with this permit, you must obtain the signature <u>and mailing address</u> of the new owner in the space provided below and forward a copy of the permit to this office to validate the transfer of this authorization.
- 5. If a conditioned water quality certification has been issued for your project, you must comply with the conditions specified in the certification as special conditions to this permit.
- 6. You must allow representatives from this office to inspect the authorized activity at any time deemed necessary to ensure that it is being or has been accomplished in accordance with the terms and conditions of your permit.

#### **Further Information:**

- 1. Limits of this authorization.
  - a. This permit does not obviate the need to obtain other Federal, State, or local authorizations required by law.
  - b. This permit does not grant any property rights or exclusive privileges.
  - c. This permit does not authorize any injury to the property or rights of others.
  - d. This permit does not authorize interference with any existing or proposed Federal projects.
- 2. Limits of Federal Liability. In issuing this permit, the Federal Government does not assume any liability for the following:
  - Damages to the permitted project or uses thereof as a result of other permitted or unpermitted activities or from natural causes.
- b. Damages to the permitted project or uses thereof as a result of current or future activities undertaken by or on behalf of the United States in the public interest.
- c. Damages to persons, property, or to other permitted or unpermitted activities or structures caused by the activity authorized by this permit.
  - d. Design or Construction deficiencies associated with the permitted work.

- Damage claims associated with any future modification, suspension, or revocation of this permit.
- 3. Reliance on Applicant's Data: The determination of this office that issuance of this permit is not contrary to the public interest was made in reliance on the information you provided.
- 4. Reevaluation of Permit Decision: This office may reevaluate its decision on this permit at any time the circumstances warrant. Circumstances that could require a reevaluation include, but are not limited to, the following:
  - a. You fail to comply with the terms and conditions of this permit.
  - b. The information provided by you in support of your permit application proves to have been false, incomplete, or inaccurate (see 3 above).
  - c. Significant new information surfaces which this office did not consider in reaching the original public interest decision.
- 5. Such a reevaluation may result in a determination that it is appropriate to use the suspension, modification, and revocation procedures contained in 33 CFR 325.7 or enforcement procedures such as those contained in 33 CFR 326.4 and 326.5. The referenced enforcement procedures provide for the issuance of an administrative order requiring you comply with the terms and conditions of your permit and for the initiation of legal action where appropriate. You will be required to pay for any corrective measures ordered by this office, and if you fail to comply with such directive, this office may in certain situations (such as those specified in 33 CER 209.170) accomplish the corrective measures by contract or otherwise and bill you for the cost.
- 6. When the structures or work authorized by this permit are still in existence at the time the property is transferred, the terms and conditions of this permit will continue to be binding on the new owner(s) of the property. To validate the transfer of this permit and the associated liabilities associated with compliance with its terms and conditions, have the transferee sign and date below.

(TRANSFEREE-SIGNATURE)	(DATE)	
(NAME-PRINTED)		
(ADDRESS)		

#### STANDARD MANATEE CONDITIONS FOR IN-WATER WORK

2011

The permittee shall comply with the following conditions intended to protect manatees from direct project effects:

- a. All personnel associated with the project shall be instructed about the presence of manatees and manatee speed zones, and the need to avoid collisions with and injury to manatees. The permittee shall advise all construction personnel that there are civil and criminal penalties for harming, harassing, or killing manatees which are protected under the Marine Mammal Protection Act, the Endangered Species Act, and the Florida Manatee Sanctuary Act.
- b. All vessels associated with the construction project shall operate at "Idle Speed/No Wake" at all times while in the immediate area and while in water where the draft of the vessel provides less than a four-foot clearance from the bottom. All vessels will follow routes of deep water whenever possible.
- c. Siltation or turbidity barriers shall be made of material in which manatees cannot become entangled, shall be properly secured, and shall be regularly monitored to avoid manatee entanglement or entrapment. Barriers must not impede manatee movement.
- d. All on-site project personnel are responsible for observing water-related activities for the presence of manatee(s). All in-water operations, including vessels, must be shutdown if a manatee(s) comes within 50 feet of the operation. Activities will not resume until the manatee(s) has moved beyond the 50-foot radius of the project operation, or until 30 minutes elapses if the manatee(s) has not reappeared within 50 feet of the operation. Animals must not be herded away or harassed into leaving.
- e. Any collision with or injury to a manatee shall be reported immediately to the Florida Fish and Wildlife Conservation Commission (FWC) Hotline at 1-888-404-3922. Collision and/or injury should also be reported to the U.S. Fish and Wildlife Service in Jacksonville (1-904-731-3336) for north Florida or Vero Beach (1-772-562-3909) for south Florida, and to FWC at ImperiledSpecies@myFWC.com
- f. Temporary signs concerning manatees shall be posted prior to and during all in-water project activities. All signs are to be removed by the permittee upon completion of the project. Temporary signs that have already been approved for this use by the FWC must be used. One sign which reads *Caution: Boaters* must be posted. A second sign measuring at least 8 ½" by 11" explaining the requirements for "Idle Speed/No Wake" and the shut down of in-water operations must be posted in a location prominently visible to all personnel engaged in water-related activities. These signs can be viewed at MyFWC.com/manatee. Questions concerning these signs can be sent to the email address listed above.



## UNITED STATES DEPARTMENT OF COMMERCE National Oceanic and Atmospheric Administration National Marine Fisheries Service

Southeast Regional Office 263 13th Avenue South St. Petersburg, FL 33701

#### SEA TURTLE AND SMALLTOOTH SAWFISH CONSTRUCTION CONDITIONS

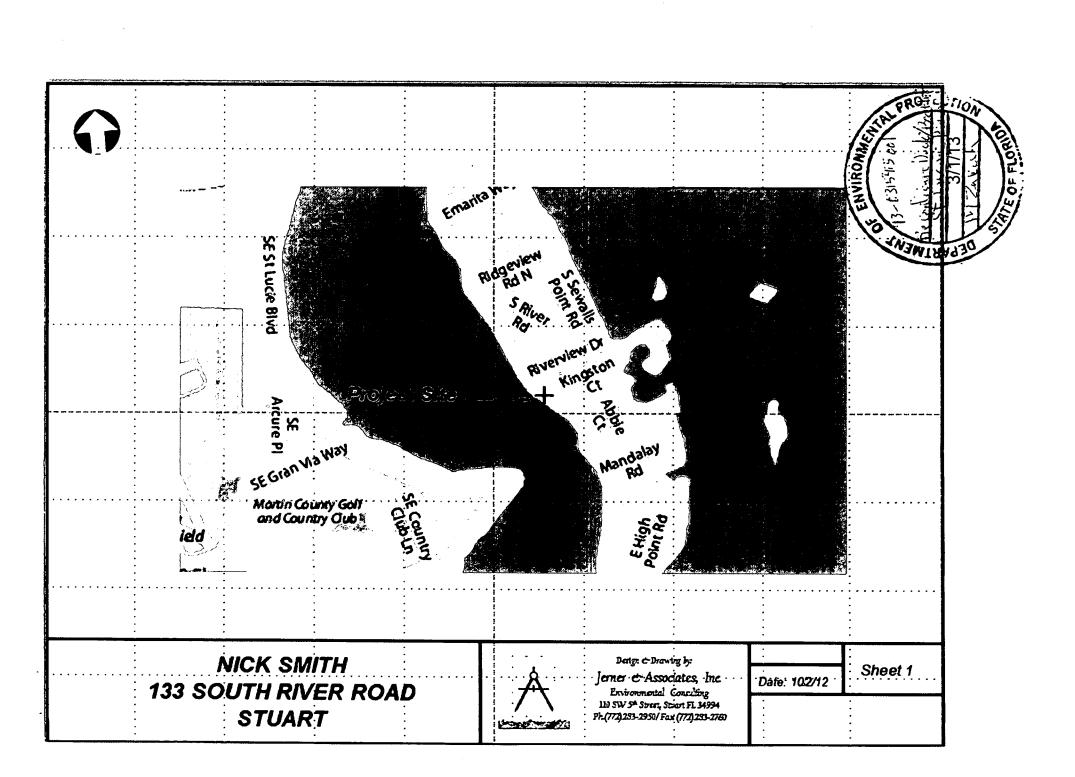
The permittee shall comply with the following protected species construction conditions:

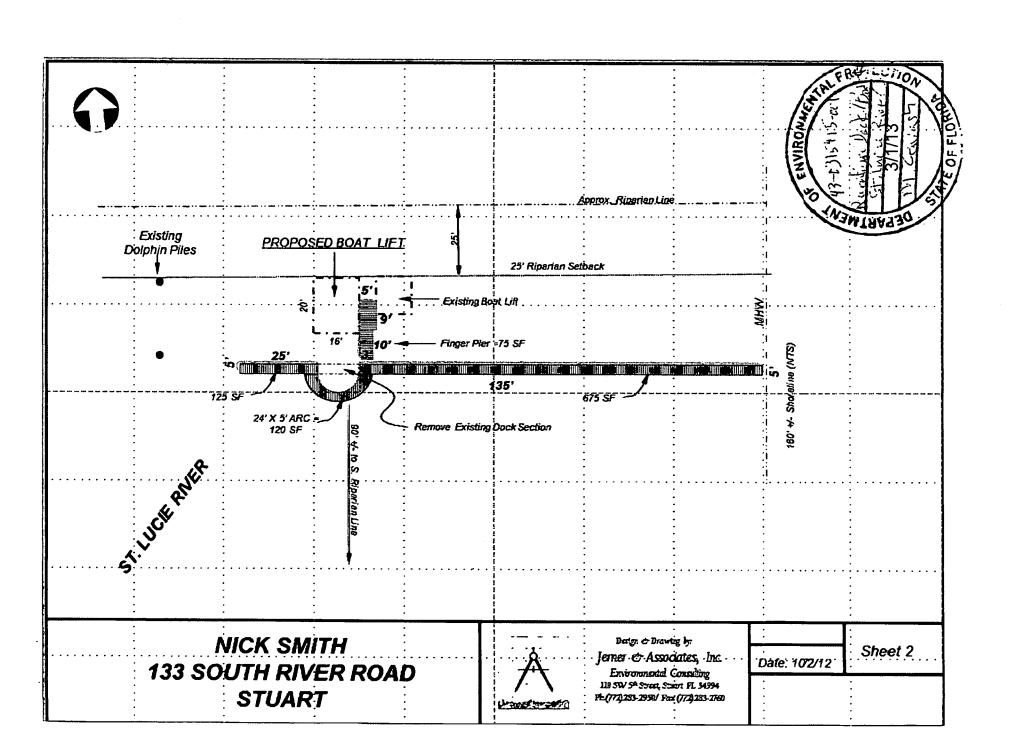
- a. The permittee shall instruct all personnel associated with the project of the potential presence of these species and the need to avoid collisions with sea turtles and smalltooth sawfish. All construction personnel are responsible for observing water-related activities for the presence of these species.
- b. The permittee shall advise all construction personnel that there are civil and criminal penalties for harming, harassing, or killing sea turtles or smalltooth sawfish, which are protected under the Endangered Species Act of 1973.
- c. Siltation barriers shall be made of material in which a sea turtle or smalltooth sawfish cannot become entangled, be properly secured, and be regularly monitored to avoid protected species entrapment. Barriers may not block sea turtle or smalltooth sawfish entry to or exit from designated critical habitat without prior agreement from the National Marine Fisheries Service's Protected Resources Division, St. Petersburg, Florida.
- d. All vessels associated with the construction project shall operate at "no wake/idle" speeds at all times while in the construction area and while in water depths where the draft of the vessel provides less than a four-foot clearance from the bottom. All vessels will preferentially follow deep-water routes (e.g., marked channels) whenever possible.
- e. If a sea turtle or smalltooth sawfish is seen within 100 yards of the active daily construction/dredging operation or vessel movement, all appropriate precautions shall be implemented to ensure its protection. These precautions shall include cessation of operation of any moving equipment closer than 50 feet of a sea turtle or smalltooth sawfish. Operation of any mechanical construction equipment shall cease immediately if a sea turtle or smalltooth sawfish is seen within a 50-ft radius of the equipment. Activities may not resume until the protected species has departed the project area of its own volition.
- f. Any collision with and/or injury to a sea turtle or smalltooth sawfish shall be reported immediately to the National Marine Fisheries Service's Protected Resources Division (727-824-5312) and the local authorized sea turtle stranding/rescue organization.
- g. Any special construction conditions, required of your specific project, outside these general conditions, if applicable, will be addressed in the primary consultation.

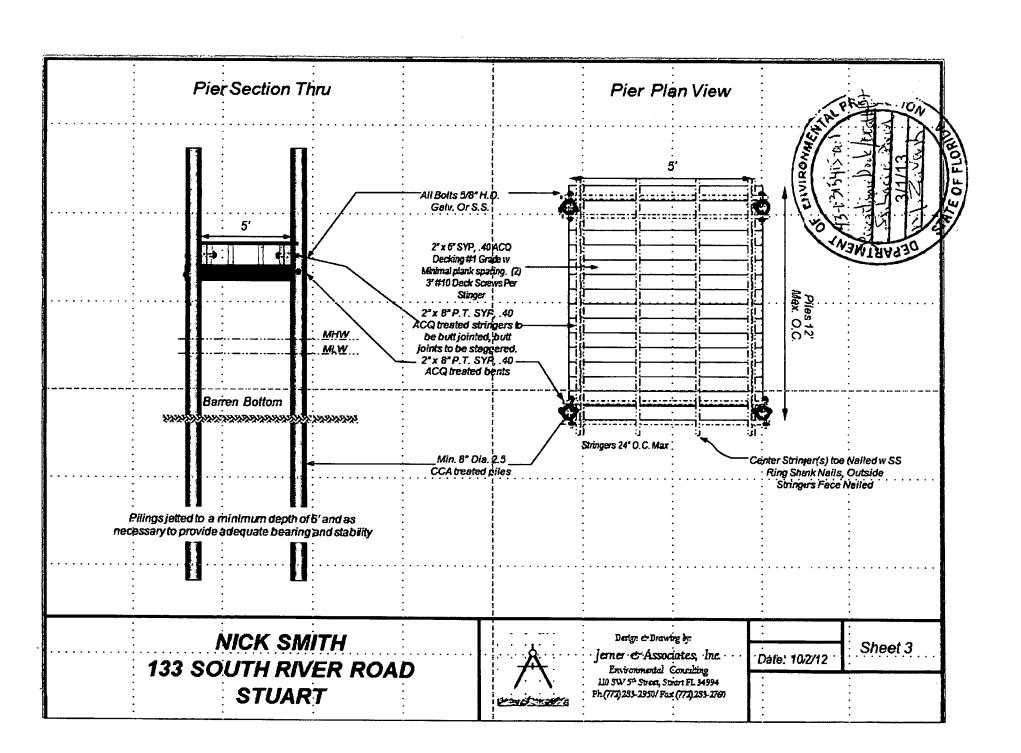
Revised: March 23, 2006

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# TOWN OF SEWALL'S POINT, FLORIDA

Date
ADDITION SON DE MARCHEL PLACE
Owner NICHOLAS SMITH 1335, RIVER PD,
Sub-division, Lot, Block
Kind of Trees MUDER UNDERGROWTH /190-DITTUE "PROHIBITED" SPROKE
No. Of Trees: REMOVE CSEE COVER LETTER
No. Of Trees: RELOCATE WITHIN 30 DAYS (NO FEE)
No. Of Trees: REPLACE WITHIN 30 DAYS
REMARKS FULL SUPURY (LUDEX OF TREES TO BE PROVIDED
Signed, Applicant Signed, Signed, Lown Clerk Will Official
TOWN OF SEWALL'S POINT Call 287-2455 – 8:00 A.M12:00 Noon for Inspection WORK HOURS 8:00 A.M 5:00 P.M.—NO SUNDAY WORK.  TREE REMOVAL PERMIT  RE: ORDINANCE 103
PROJECT DESCRIPTION
REMARKS

## TOWN OF SEWALL'S POINT

## APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT 1 0 2000

(INTERUM GRUBBILD & MINOT ) CLOARING Permit Date I Med

This application shall include a written statement giving reasons for removal, relocation or replacement and a site plan which shall include the dimensional location on a survey, scale drawing, or aerial photograph, superimposed with lot lines to scale, of all existing or proposed structures, improvements and site uses, location of affected trees identified with an estimated size and number, etc.

183-South Ruer Roa D Owner MRAMES. Nicholas Small Address\_ Phone 845-2900 -18561 LAKESIDE GARDONS On Contractor MACARI Building Address Jupiter FI. Phone 745-0394 Number of trees to be removed (list kinds of trees) Werum Grubbus + mwor Clearung SUBTREE SURVEY & LEGAND Number of trees to be relocated within 30 days(no fee)(list kinds of trees): Number of trees to be replaced (list kinds of trees): Permit Fee S (\$25.00 first tree plus \$10.00 - each additional tree - not 10-exceed-\$100.06.815.00 (No permit fee for trees which are relocated on property or lie within a utility easement & are required to be removed in order to provide utility service, nor for a tree which is dead, diseased, injured or hazardous to life or property.) Plans approved as submitted Plans approved as marked Permit good for one year, Fee for renewal of expired permit is \$5.00 Signature of applicant Alex Approved by Building Inspector Approved by Building Commissioner\_ Completed

THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT SPENDING. BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND STRANGLER FIG. FOR THE PURPOSE OF THIS PERMIT, A TREE IS DEFINED AS ANY SELF-SUPPORTING WOODY OR FIBROUS PERENNIAL PLANT WHICH HAS A MINIMUM HEIGHT OF TWELVE (12) FEET.

Checked by

THE FOLLOWING TREES MUST BE REMOVED BEFORE CONSTRUCTION BEGINS: BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND MELALEUCA?



CQC-023754

August 08, 2000

Mr. Edward Arnold Chief Building Official Town of Sewall's Point One South Sewall's Point Road Sewall's Point, Florida 34996

Re:

The Smith's Residence 133 South River Road

Dear Mr. Arnold:

Per our meeting on site, referencing the above project, we are requesting two (2) additional permits. The first would be an Interim Grubbing and Minor Clearing Permit. As you are aware, the site is heavily grown over with several "pest type non-native plants. i.e.: Brazilian Pepper, Florida Holly and Strangler Fig". We request permission to clear and remove this type of plant life from the site. This would enable us to view all remaining trees. This would bring us to the second permit which would be the Tree Removal and Replacement Permit.

After the Grubbing is complete we can then mark all trees to be removed and physically asses the remaining trees. If you have any questions, please feel free to call on me.

Sincerely,

President /

SJM/lm:msw11 EdArnold.Sewell'sPoint

## TOWN OF SEWALL'S POINT

## APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT 0 2000

(INTERUM GRUBBILA & MINOT ) CLEARING

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Date	Issued	
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This application shall include a written statement giving reasons for removal, relocation or replacement and a site plan which shall include the dimensional location on a survey, scale drawing, or aerial photograph, superimposed with lot lines to scale, of all existing or proposed structures, improvements and site uses, location of affected trees identified with an estimated size and number, etc. Owner MRIMES, Nicholas Small Address Contractor MACARI Building Address Tupiter F1. Phone 345-2900 
Address Tupiter F1. Phone 345-0394 Number of trees to be removed (list kinds of trees) IN terum Grubbury & mwon Clearung SEE TREE SURVEY & LEGAND Number of trees to be relocated within 30 days(no fee)(list kinds of trees): Number of trees to be replaced (list kinds of trees): Permit Fee S (\$25.00 first tree plus \$10.00 - each additional tree - not 10-exceed-\$100.06.815.00 (No permit fee for trees which are relocated on property or lie within a utility easement & are required to be removed in order to provide utility service, nor for a tree which is dead, diseased, injured or hazardous to life or property.) Plans approved as submitted\_\_\_\_\_ Plans approved as marked\_\_\_\_\_ Permit good for one year, Fee for renewal of expired permit is \$5.00 Signature of applicant Macari Date submitted\_\_\_\_\_ Approved by Building Inspector\_\_\_\_

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Checked by

Approved by Building Commissioner\_\_\_\_\_ Date\_\_\_\_\_\_

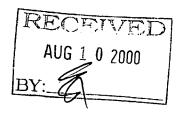
THE FOLLOWING TREES MUST BE REMOVED BEFORE CONSTRUCTION BEGINS: BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND NELALEUCA?

Completed\_



CGC-023754

August 08, 2000



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Sincerely,

Stephen J. President (

SJM/lm:mswi1 EdArnold.Sewail'sPoint

# TREE INVENTORY CHART TO ACCOMPANY TREE SURVEY BY DEARLOVE ASSOC. ATTACHED SMITH RESIDENCE 133 SOUTH RIVER ROAD SEWALLS POINT

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	CABBAGE PALMED	10"	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			TALL <sup>;</sup> AND SKINN	<u>.</u> 10" 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8	CABBAGE PALM	10".			LOCATED IN DI		
9	CABBAGE PALM	10"		; <i>h</i>	OLD AGE; TOO	TALL AND SKINN	
10	CABBAGE PALM	10"			OLD AGE; TOO	TALL AND SKINN	
11	CABBAGE PALM	10"			OLD AGE; TOO	TALL AND SKINN	
12	CABBAGE PALM	10"		•	OLD AGE; TOO	TALL AND SKINN	10"
13	UNKNOWN		·	7"			
14	FICUS	,	-	25"	;		
1 5	UNKNOWN			7" ·	. 4"		
16	CITRUS :	,	;	3"	-		;
1.7	CABBAGE PALM	,' 1	t	10"	<u>:</u>		
	OAK .	: 1	ŀ	40"	1	i	1
	POISON WOOD			13"	-	,	
	POISON WOOD			8"	***************************************	,	
	POISON WOOD		į ,	8"			
	GUMBO LIMBO		,	12"			
	GUMBO LIMBO			15"			
	CITRUS	4"			LOCATED IN DI	RIVF	
	CITRUS	4"	,		UNDESIRABLE		4"
	CITRUS	6"			UNDESIRABLE	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	6"
	CITRUS	5"	***************************************		UNDESIRABLE	·····	
	CITRUS	4"			UNDESIRABLE		4"
	CITRUS	4" -			UNDESIRABLE		· 4"
	CITRUS	4"			UNDESIRABLE		4"
	CITRUS	4"		•	UNDESIRABLE		. 4"
	CITRUS	4"	······································		UNDESIRABLE		4"
	CITRUS	3"			UNDESIRABLE		
	CABBAGE PALM			10"	UNDESINABLE	CLILINI	J
	CITRUS :	4".		110	UNDESIRABLE	TO CLIENT	4" 7
- · · · ·	CITRUS	4" 1	·		UNDESIRABLE '		4"
	4	2"					2":
3 /	CITRUS	اد		· ·	UNDESIRABLE	TO CLIENT (	

· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·		<del> </del>	
TREE		REMOVE (DBH)	TRANSP.	REMAIN (DBH	REASON FO	R REMOVAL	REMOVALS
	CABBAGE PALM 39	10"			WITHIN DRIVE		UNNECESSA
	CITRUS 38	6" (			UNDESIRABLE T	O CLIENT	6"
, 40	CABBAGE PALM	10"	. 1		<del>WITHIN -DR#</del> ∀E		
	CABBAGE PALM :	روع ( 10"	pro F		WITHIN DRIVE		i '
	CABBAGE PALM	10"	रिवृद्ध विश्व		WITHIN DRAIN		to graph of the state of
	CABBAGE PALM	10" (			WITHIN DRAIN	(IELD)	51 5
	OAK			42"	*		1
4 5	CITRUS : Participant	4" - * *	;	ilate i	UNDESIRABLE T	O CLIENT	. ; ;
4 6	CABBAGE PALM			10"		,	
47	CABBAGE PALM			10"			, ,
48	GUMBO LIMBO	15"	!		POOR CONDITIO	N	1
4 9	GUMBO LIMBO	12"			POOR CONDITIO	N	
	POISON WOOD	· ·		8" ·	1		,
	FICUS (NON NATION)	30"1			POOR COND.; TO	O CLOSE TO DR	IVE
5 2	CABBAĞE PALM	10"			WITHIN DRIVE		
	CABBAGE PALM	10"	:		TOO CLOSE TO D		
5 4	POISON WOOD )(SEASE)	32"			POOR CONDITIO		
5 5	CABBAGE PALM	10"	,	:	UNDESIRABLE T		10"
5 6	CABBAGE PALM	10"			WITHIN DRAIN		
5 7	UNKNOWN				WITHIN DRAINS	IELD •	•
5 8	CABBAGE PALM	10"			<b>UNDESIRABLE T</b>	O-CLIENT ♦.	10"
5 9	UNKNOWN :			.:	TOO CLOSE TO D		ŧ
60	CABBAGE PALM	10"		:	WITHIN DRIVE	UNDESLYING	US .
6 1	BRAZILIAN PEPPER				INVASIVE PLAN	Γ	
62	TWIN MANGO	167		164	ID DEIDE		
63	TWIN BAY			22"			
6 4	FICUS (DON-DATIVE) (between Cally)	124		12"			
6 5	CABBAGE PALM			10"			
6 6	CABBAGE PALM	10"		10"	D/W		
6 7	CABBAGE PALM	10"		•	UNILSIPABLE		10"
6 8	CABBAGE PALM	10"	·		UNDESIRABLE T	O CLIENT	10"
	CABBAGE PALM	10"			UNDESIRABLE T		10"
70	FICUS (NOW PATIVE)	36"	·	86"			:
	FICUS			20"		1	
	CITRUS	4"			UNDESIRABLE T	O CLIENT	4"
	CABBAGE PALM	10"			WITHIN DRIVE		
	TWINAVOCADO	18"			WITHIN DRIVE	<u> </u>	F

TREE COMMON NAME	REMOVE (DBH)	TRANSP	REMAIN (DBH			REMOVALS
7 5 CABBAGE PALM	10"		, , , , , , , , , , , , , , , , , , , ,	WITHIN DRIVE		TANECESSA
7 6 UNKNOWN		:		WITHIN DRIVE		FOR CONST
7 7 CABBAGE PALM	10"		į .	UNDESIRABLE	O CLIENT	10"1
7.8 GABBAGE PALM	10"	Å fit.	î	WITHIN DRIVE	, <u>, , , , , , , , , , , , , , , , , , </u>	era.
子 <b>ブラ</b> UNKNOWN ご記しまする (5) こう (5) こ				WITHIN DRIVÉ		ម្នាក់ស្ត្រ
8.0 CABBAGE PALM	10"			WITHIN DRIVE		
8 1 CABBAGE PALM	1.0"			WITHIN DRIVE	-	
8 2 CABBAGE PALM	10"			WITHIN DRIVE		·: :
8 3 CABBAGE PALM	10"			WITHIN DRIVE		•
8 4 CABBAGE PALM	10"		,	WITHIN DRIVE		
8 5 CABBAGE PALM	10"	•	;	TOO CLOSE TO G	ARAGE	
8 6 POISON WOOD	13"			LOCATED WITH	IN GARAGE	
87 GUMBO LIMBO	10"			LOCATED WITH	IN GARAGE	
8 8 POISON WOOD	10"			LOCATED WITH	IN GARAGE	-
8 9 CABBAGE PALM	10"			LOCATED WITH	IN GARAGE	
9 0 CABBAGE PALM	10"	i		LOCATED WITH	IN GARAGE	į.
9 1 CABBAGE PALM	10"			TOOCLOSETOG		
9 2 CABBAGE PALM	10"	,		TOO CLOSE TO	DRIVE UNID	\$1 <b>%</b>
9 3 OAK	;	į	15"			i ·
9 4 CABBAGE PALM		;	10" -	·	•	;
9 5 CABBAGE PALM		•	10":		-	
9 6 CABBAGE PALM	10"			LOCATED WITH	IIN DRIVE	
9 7 GUMBO LIMBO	12"	# 1		LOCATED WITH	IIN DRIVE	,
9 8 BAMBOO 7 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		•		LOCATED WITH	IIN DRIVE	:
9 9 BAMBOO ( ) DU-WHIVE	•			UNDESIRABLE I	N THIS LOCATION	ÖN
1 0 0 UNKNOWN				WITHIN HOUSE		
1 0 1 SWEETBAY TREE	18"		. ,	LOCATED WITH	IN HOUSE	
1 0 2 CABBAGE PALM	10"			LOCATED WITH	IN HOUSE	
1 0 3 CABBAGE PALM	10"			LOCATED WITH	IN HOUSE	·
1 0 4 CABBAGE PALM	10"		•	TOO CLOSE TO H	IOUSE •	
1 0 5 CABBAGE PALM	10"	-		LOCATED WITH	IIN DRIVE	
1 0 6 CABBAGE PALM .	10"			LOCATED WITH	IIN DRIVE	
107 CABBAGE PALM	10"		• 1.	LOCATED WITH	IIN DRIVE	,
1 0 8 UNKNOWN	7"	į		TOO CLOSE TO	GARAGE & DRIVE	- :
1 0 9 UNKNOWN	19"			LOCATED WITH	IIN DRIVE	
1 1 0 CITRUS	5"	*		h · V		
111 CITRUS	3"	<u> </u>	1	WITHIN HOUSE		Ę

	····			·				_
TREE	COMMON NAME	REMOVE(DBH)	TRANSP.	REMAIN (DBH		FOR REMOVAL		}.
	CITRUS	2"			WITHIN HOUSE		MECESSAR	نا Y
	CITRUS 9	3,"			UNDESIRABLE		3"	ند [
	CITRUS > M !	3" 1	: ;	-	UNDESIRABLE	1.	3"	. ا
	CITRUS ( )	7"	, *		UNDESIRABLE		3".	سر
	CABBAGE PALM	10" 1 7 7 4 2 3		, P	UNDESIRABLE	10 1 2 19 1 N	10"	沙龙
	TWINAVOCADO ' , ,	6" 3			WITHIN POOL			] 🚧
118	CABBAGE PALM	10"	* ***		UNDESIRABLE	1	10"	N-
1 1 9	FICUS	M		36" C	THO CLOSE	10 1000-		] ひ
120	FICUS REALHIU			24th	-11 11	W W ->		]レ
121	CABBAGE PALM			10"		. ,		レ
122	CABBAGE PALM	:	•	10"		.		1 v
123	FICUS	6'			WITHIN HOUSE			1.
124	CABBAGE PALM		· .	10"	•			1 ー
	UNKNOWN	2		13"	2		-	ے [
126	PALM			12" ,				14
	PALM	i .		12"				し
	GUMBO LIMBO		í	· · · · · · · · · · · · · · · · · · ·	TOO CLOSE TO I	HOUSE		1~
129	GUAVA /	,	•		WITHIN HOUSE		:	10
: 130	UNKNOWN PRINT	10"		:	TOO CLOSE TO			4
	CSABBAGE PALM			10"	***************************************			با
	GUMBO LIMBO 14104	121		12"				
	GUAVA	:		X		<u> </u>		ا ا
	UNKNOWN	12"			REG. FOR C	pusti		1 -
	GUMBO LIMBO	13"	***************************************	1,	11 11	17		1 ~
	SWEETBAY	<u> </u>		9"				
	CABBAGE PALM		······································	10"				1
	SWEET BAY		·	9"				1
	UNKNOWN (NONE) HICKORY			×6"				1
140	UNKNOWN			77	•	1		1.
	€ABBAGE PALM ¥	16		10" )	REG. FOR	CONST. (WA	<b>4</b> 4)	レ
	CABBAGE PALM K	10		10"	1, 1,	17	,	1
	PINE X	9		9"	4, 14			12
	PINE	<u> </u>	,	8"		-	,	1
: 145			······································	18"	i			1 .
	PINE	<u> </u>	**************************************	24"				1.
	CABBAGE PALM		***********************************	10"				1,
	GUMBO LIMBO		· · · · · · · · · · · · · · · · · · ·	7"	·		:	1:
170	וסטייוסט בווייוטט	1		} *	<u> </u>	i '	<u>.                                    </u>	J

TREE			REMOVE ( DBH	) TRANSP.	REMAIN(DBH	REASON FOR	R REMOVAL	,	
149	CABBAGE PALM				10"		•		
150	UNKNOWN	Ę			Χ ¿	.,		į.	•
15	PIGEON PLUM:			3	6"		·	į	
1 5:2	PIGEON PLUM	Estate 1			6{'4	2 -		, ¢ 5-	
15	COCONÚT PALM				12"	17		· .	
154	COCONUT PALM 🔑	Jan San San San San San San San San San S	•	\$ 1	12"		. 1 <u>1</u>	<u> </u>	
: 15	COCONUT PALM		1 100	·	12"		, i		
150	COCONUT PALM / 44	HTWING VATURGE	1412		12",		•	-	7

TOTAL

7034

871"

728"

TREES TOTALING 122" IN CALIPER AT BREAST HEIGHT IS PROPOSED TO BE PLANTED

THE CITRUS TREES (MOST OF WHICH ARE IN POOR CONDITION) THAT ARE PROPOSED TO BE REMOVED ARE NOT NATIVE TO THE SITE AND ARE NOT PROTECTED BY THE TOWN OF SEWALLS POINT LANDSCAPING AND HABITAT MANAGEMENT ORDINANCE. SEE SEC. 11-52 INTENT

13 CABBAGE PALMS ARE PROPOSED TO BE REMOVED THAT ARE NOT IN THE WAY OF CONSTRUCTION, BUT ARE UNDESIRABLE TO THE OWNER. THEY AVERAGE 10" IN CALIPER. THEREFORE, A TOTAL OF 130" IN CALIPER ARE PROPOSED TO BE REMOVED. TREES TOTALING 122" IN CALIPER ARE PROPOSED TO BE PLANTED.

# FILE

## TOWN OF SEWALL'S POINT, FLORIDA

	4		•	p	5022	ŀ
Date	11/30/00		REE REMOVAL PER			
APPLIED FOR			resign, INC			
Owner	NICHOL	as smirtt -	1335, RIVE	RR	<i>D</i> ,	
Sub-division	3-38-41-000-001	0-00030-10000, Lo	t, B	lock		
<b>₩</b> Kind of Trees	SEE TREE IN	fundy exhib	SLT-FOR ALS	CHEI	UEI PEHOUN	
	s: REMOVE		EIR		refurication	
No. Of Trees:	RELOCATE	WITHIN 30 [	DAYS (NO FEE)	CA	CHUDSOIPR ECT 10/20/00	
No. Of Trees	s: REPLACE	WITHIN 30	DATS 111		EU 10120/00	
REMARKS F		M PERMIT BE	log (Sver lo)	COMY	15 87)	
ler	7 70 0000	• (1)				
Signed, 54	Applican	<del>UE)</del> Sigi	ned,	own C	HERK BENG OFFICIAL	
						_
OWN OF	SEWALL'	S POINT	Call 287-2455 – 8: work hours 8:00		5:00 P.M.—NO SUNDAY WORK.	on
IO NWO	SEWALL'		WORK HOURS 8:00		•	on
OWN OF	SEWALL'S				•	on
OWN OF	SEWALL'S	MOV RE: ORDINANCE	WORK HOURS 8:00  AL PE	RI	S:00 P.M.—HO SUNDAY WORK.	on
OWN OF	SEWALL'S	MOV RE: ORDINANCE	WORK HOURS 8:00	RI	S:00 P.M.—HO SUNDAY WORK.	on
TR	SEWALL'S	MOV RE: ORDINANCE	WORK HOURS 8:00  AL PE	RI	S:00 P.M.—HO SUNDAY WORK.	on
OWN OF	SEWALL'S	MOV RE: ORDINANCE	WORK HOURS 8:00  AL PE	RI	S:00 P.M.—HO SUNDAY WORK.	on
TR	SEWALL'S	MOV RE: ORDINANCE	WORK HOURS 8:00  AL PE	RI	S:00 P.M.—HO SUNDAY WORK.	on
TR	SEWALL'S	RE: ORDINANCE	WORK HOURS 8:00  AL PE	R	S:00 P.M.—HO SUNDAY WORK.	on
OWN OF	SEWALL'S	RE: ORDINANCE	WORK HOURS 8:00  ALPE  103  ROJECT DESCRIPTION	R	S:00 P.M.—HO SUNDAY WORK.	on

APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENTAUG 1 0 2000

PernittY.

Date Issued This application shall include a written statement giving reasons for removal or replacement and a site plan which shall include the dimensional location on a survey scale drawing, or aerial photograph, superimposed with lot lines to scale, of all existing or proposed structures, improvements and site uses, location of affected rees identified with an estimated size and number, etc. Owner MR4MRS. Wicholas Smith Address 133 South River 20 18561 LAKESIDE GARDEUS DI Contractor MACARi Address Jupite, F1. 33458 Phone 745-0394 Number of trees to be removed(list kinds of trees) 96 Tees to be Removed - SEE TREE SURVEY + LEGEND - SEVERAL TREES ARE IN BUILDING AREA - GOOL & DRIVE Number of trees to be relocated within 30 days(no fee)(list kinds of trees): SEE TREE SURVEY -REUSED SUXMITTAL WISCHEDULE AT FEUTEWED Number of trees to be replaced Permit Fee S first tree plus \$10.00 - each additional tree - not to exceed \$100.06.8 5.00 (No permit fee for trees which are relocated on property or lie within a utility easement & are required to be removed in order to provide utility service, nor for a tree which is dead, diseased, injured or hazardous to life or property.) Plans approved as submitted\_\_\_\_\_ Plans approved as marked\_\_\_\_ Permit good for one year/. Fee for renewal of expired permit is \$5.00 Signature of applicant Wood Approved by Building Inspector\_( Approved by Building Commissioner

THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT SPECIAL BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND STRANGLER FIG. FOR THE PURPOSE OF THIS PERMIT, A TREE IS DEFINED AS ANY SELF-SUPPORTING WOODY OR FIBROUS PERENNIAL PLANT WHICH HAS A MINIMUM HEIGHT OF TWELVE (12) FEET.

Checked by

THE FOLLOWING TREES MUST BE REMOVED BEFORE CONSTRUCTION BEGINS: BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND MELALEUCA?

Completed

**Building Department - Inspection Log** 

	PERMIT	OWNER A PRESCOOL			· · · · · · · · · · · · · · · · · · ·
ار		OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS -
	5102		serv.	PASSED	→9: if possible
		100N.S.P.	change	Ta	FYL 223-4208
		McPride	(RELUXY. 1:00 PM W/HHAR RE	(.) /\	HETER KECKASE 2:15 PM
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	4799	JORES	FENCE FINAL	FALL.	PERMIT ISSUED 1/25/00
2	(2)	515. SEWALLS	(REINSPECT WTOOPFILE)	A	100 SUTE RELISP. FILE YELTEW
	3/	UNITED	RINGELLAND AUR SIDE 5'-6"H		SHOUS SETEGER REAL WOTES
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
2	U. 3. 5. 69	emith	Cree	VHUHED	1980 MTG. WY CFC- \$LMND. AKH
5		133 S. RIVER. RCF	ELEMPTON OF OFFI	G	
	9	Macchi	LKY. POY T/K- PEUEL.)	7	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4	4692	Bench	in progress	PERSONED	12/20/99 "FIRM" FALCO - NO
5	1	4 Morgan	?	8	in pregness inspections.
	T	Wilfrem-Jufforen	MOK MGR) 561-54	-0300	10:50 PALE OF
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
/[	4943	BOTWIPICK	STAIR (REINF.)	PASSED	10/20 8:00 ILSP. KEB. ON MESIKE
	E	27 EMARITA WAY	(RELINSPECT)	180	- YEG. DUG KEV. FOR WOKETH
		first plopen a devel.	MAIN STHID		STOOP/STRIPE GEN. 140.
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	5104	WERKIN	FINAL	PASSBO	
		95 N. SALHCL'S POUT RP		4	
	10/	rer regionalyon		q	·
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	2013	MEKKIN	FINAL	PASSED	·
	(1)	93 V. Sewen's Paper KD		8	
		CER DEMOLITION		a a	
	<b>V</b>	MAHIRI MILLERA PORRING	DIL 15/1 TIFOF		100

OTHER "UNVE" DUREN ROOPING 561-546-7595 CC-C057678

MOTE: JOB IDCONVIETE - PONF DENIES TO BE LOWERED; OWNER ADVISES THAT WILLFRAM

219-8285 HAS REFUSED TO COME BARE DURING PAST 9 MOINTS; DUREN RIG

INSPECTOR (Name/Signature):

| KFINSHING WORK (ONSITE TOOKY) AS SUI - FORMER WILLFAM BANGO

# TOWN OF SEWALL'S POINT FILE

**Building Department - Inspection Log** 

Date of Inspection whom when the File of 9 60 **PERMIT** OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS REMARKS** 4909 HARRI BIKE MIRANA ROBE-TIN 34 Come Hice MIKE MIRANDA **PERMIT** OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS REMARKS** 4803 FOGLIA PASSEU CTR. ATM. PCUD 10/6/00 Perop ELECT 101 HENRY daurick way FOGLIA GASTENIA PERMIT OWNER/ADDRESS/CONTR. **INSPECTION TYPE RESULTS REMARKS** 2rd Har Slab 4965 Danielson REQUEST P.M. WSP/10/9 8.10 161 S. RWER miller **PERMIT** OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS REMARKS** VASQUEZ PERN. MY PD 0366 ISSUED site verification BZ S. SEWHUS POINT RA. KIMBER SMITH OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS** REMARKS **PERMIT** OWNER/ADDRESS/CONTR. **INSPECTION TYPE RESULTS** REMARKS PERMIT OWNER/ADDRESS/CONTR. **REMARKS** INSPECTION TYPE RESULTS THE PID COSTO CATE (MOREONOM) - MEDICARD WOOLL COY I SCORE OF HER WHITE OTHER: . 33 S. RIVER ROPP. INSPECTOR (Name/Signature): \_

## TOWN OF SEWALL'S POINT, FLORIDA

Date8/14 × 2003 TREE REMOVAL PERMIT Nº 2070	
APPLIED FOR BY (Contractor or Owner)	,
Owner133 S. RIVER ROAD	
Sub-division, Lot, Block  Kind of Trees SEE SITE PLAN/ENG DWG ATTACKED	
Kind of Trees SEE SITE PLAN/ENG DWG ATTACHED	
No. Of Trees: REMOVE	
No. Of Trees: RELOCATE WITHIN 30 DAYS (NO FEE)	
No. Of Trees: REPLACE WITHIN 30 DAYS	
REMARKS	
Signed, Jannese Brakersigned, Signed, Signed, Signed, Stan Stanson Clerk OFFICIAL	
Signed, Applicant Applicant Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Si	
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OWN OF SEWALL'S POINT Call 287-2455 - 8:00 A.M 12:00 Noon for Inspection Work Hours 8:00 A.M 5:00 P.M.—NO SUNDAY WORK.	
TREE REMOVAL PERMIT	
RE: ORDINANCE 103	
PROJECT DESCRIPTION	
	_
REMARKS	
REMARKS	

# TOWN OF SEWALL'S POINT APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT

Tree Defined: Any self-supporting, woody plant which normally grows to an overall height of at least fifteen (15) feet in the vicinity of the town. Replant and landscape trees shall be considered a tree.

#### No permit required for:

- 1. Trimming of trees unless it effectively removes it, meaning trimming or pruning to the extent that a plant's natural function is severely altered.
- 2. Trees with a diameter of less than one inch.

#### Permit Fee:

- 1. Tree permits are \$15.00, payable in advance.
- 2. No permit fee needed for tree which is dead, diseased, injured, hazardous to life or property, or a prohibited species. Prohibitive species include Earleaf Acacia, Woman's Tongue, Norfolk Island Pine, Bischofia, Schefflera, Ear Tree, Eucalyptus, Non-Native Ficus, Silk Oak, Chinese Tallow Tree, Java Plum, Chinaberry, Brazilian Peppers, Australian Pine, and Melaleuca and must be removed before construction begins on new single family residence (S.F.R.).

No removal permits will be issued for native species trees: Black Ironwood, Black Mangrove, Blolly, Buttonwood, Cabbage Palm, Cocoplum (red tip and green tip), Coral Bean, Deer Moss, Gray Twig, Gopher Apple, Gumbo Limbo, Inkwood, Laurel Oak, Leather Fern, Live Oak, Mahogany, Marlberry, Mastic, Mulberry, Myrtle Oak, Paradise Tree, Pigeon Plum, Pond Apple, Prickly Pear, Red Mangrove, Red Maple, Red bay, Saffron Plum, Sand Pine, Scrub Pine, Satinleaf, Saw Palmetto, Scrub Hickory, Sea Grape, Sea Oxeye, Slash Pine, Stoppers, Wild Lime, Sumac (southern), Sugar Berry (Hackberry), Torchwood, Wild Coffee, Varnish Leaf, Water Oak, Wax Myrtle, West Indian Cherry White Mangrove

## **Application procedures:**

- 1. Fill out application information below to include:
  - a. applicant information
  - b. written statement giving reasons for removal, relocation, or replacement if necessary
  - c. for a new S.F.R., a site plan which shall include the dimensional location on a survey, scale drawing or aerial photograph, superimposed with lot lines of scale, of all existing or proposed structures, improvements and site uses, location of affected trees identified with an estimated size and number, etc.
  - d. for an existing residence, a drawing of house with location of trees to be removed, relocated can be submitted in lieu of site plan.

Place identification tape or ribbon on each tree for clarity to inspector if necessary.  Inspector will visit site and review application and pass, fail or revise.  Permit must be picked up and on site prior to work proceeding.  Permits expire if work does not begin within 3 months and if activity is interrupted over 45 days.	
Owner Mr + Mrs. Smith Address 85 S. River Ed. Phone	
Contractor Shade Tee Inc. (Why Address Pobol 2801, Stuart Phone 200501)	
marked all trees with orange tape.  No. of Trees: REMOVE Type: Sabals	
No. of Trees: RELOCATE WITHIN 30 DAYS Type:	
No. of Trees: REPLACE WITHIN 30 DAYS Type:	
Written statement giving reasons: palmo in the way of the new pathway to	

Approved by Building Inspector

Plans approved as submitted

Plans approved as revised/marked:

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1 4" cal. in way of contpath, .

I pigeon plum in way of cartpath.

I diseased Pigeon Plum-split a base, ballen over into other trees.

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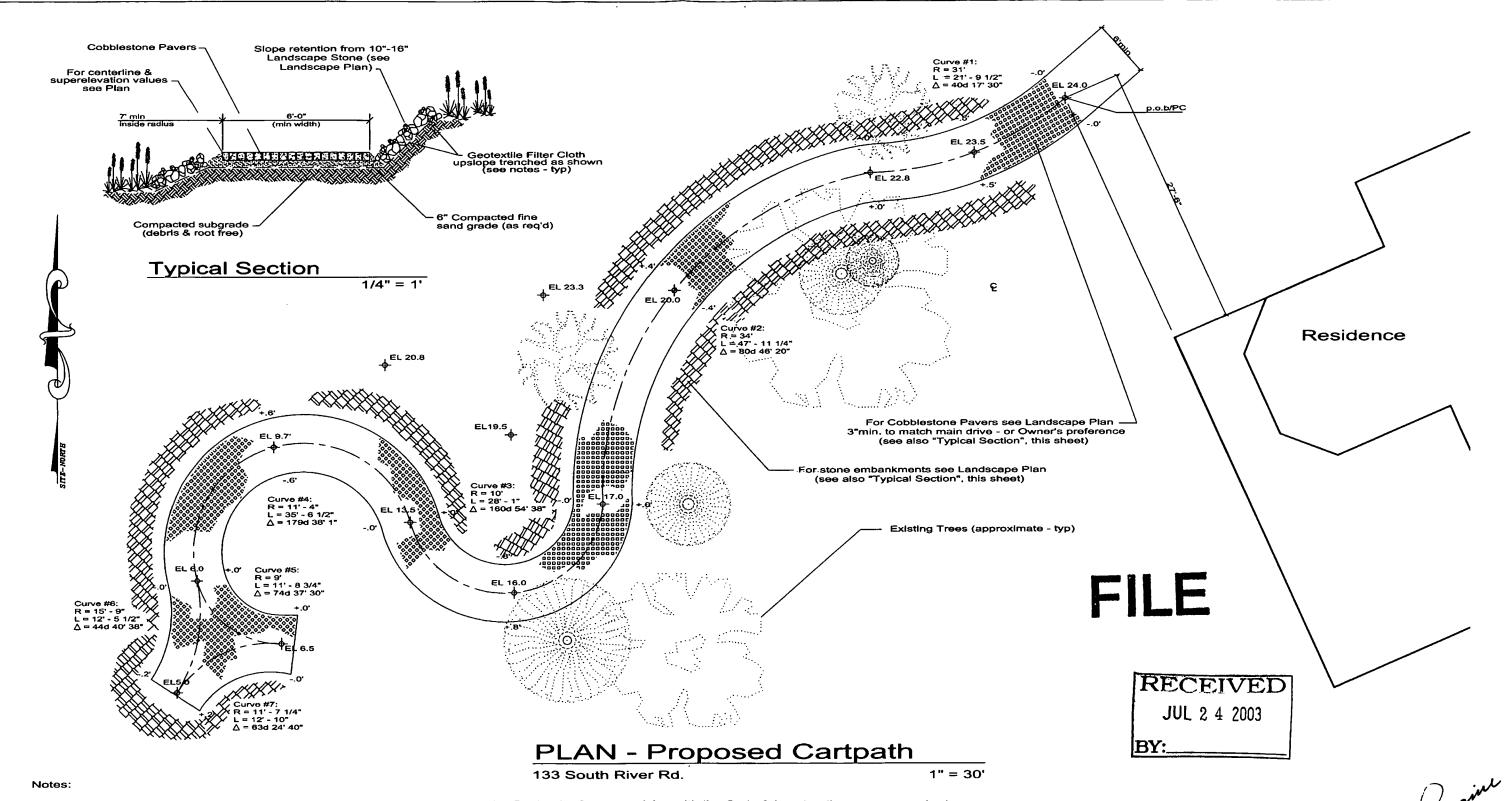
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# TOWN OF SEWALL'S POINT Building Department - Inspection Log

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Building Department - Inspection Log

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5885	BUSHA	IRRIGATION :	Posses	
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6252	GREN.	Past SHEATHING	Pouro	130 BEINS PEE
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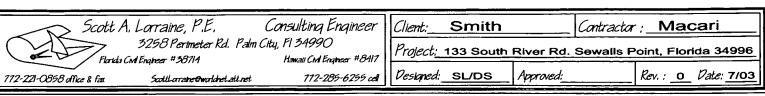


1) All work shall be per the 2001 Florida Building Code. Nothing shall relieve the Contractor from complying with the Code & Local ordinances as required.

2) No survey is implied. Plan shown is for Cartpath layout only. Reference is made to a Boundary Survey dated 7/27/99 by Dearlove & Assoc. (R.Dearlove, PSM FL #3938). Elevations are based on those indicated for Residence and as provided on a final Landscape Plan as prepared by Dan Sugg, Landscape Architect (FL #766). Curve data is to centerline of path with elevations as noted. Positive & negative values refer to required superelevation at that point on curve. Minimum path width shall be 6ft. with minimum inside radius to be 7ft. Paver grade & curve embankment shall be blended to provide smooth transition to elevations & superelevation values provided (reference cart is E-Z Go "Freedom" electric model). Maximum speed is 8 mph. A sign suitable to the Owner and compatible with the Landscape Plan shall be posted at the Path's point of beginning stating "CAUTION! Speed not to exceed 8 mph".

3) Pavers shall match those used in balance of construction (Owner's preference) with compacted, debris, and root-free subgrade. Grade shall be fine sand to the lines & elevations indicated. Edges shall be curbed with a sloped edging of sand-cement, with pavers fully sanded in accordance with manufacturer/industry practice.

4) Geotextile filter fabric (Geoturf 11F, 117F, or Tensar TG150, or equal) shall be installed as indicated beneath Cartpath Pavers and Landscape Stone. Landscape stone shall be placed as indicated on Landscape Plan with no slope greater than 1 vertical to 1.5 horizontal. Stone shall not exceed 6ft. in height (grade elevation difference). Stone selection shall be per the Owner's preference & as designated by the Landscape Architect in approximate sizes as indicated (10" - 16" average). Stones shall be firmly placed & mortared only if req'd to initially set.



## . TOWN OF SEWALL'S POINT, FLORIDA

FILE

Signed, Signed, Applicant  Sinb-division, Lot, Block  No. Of Trees: REMOVE WITHIN 30 DAYS (NO FEE)  REMARKS WITHIN 30 DAYS  Signed, Signed, Signed, FEE \$  Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed, Signed,	APPLIED FOR BY SUODO	Troo,   10	TREE REMOVAL	(@	
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WORK HOURS SIGN A.M 5:00 F.M NO SUNDAY WO	WN OF SEWALL'S	POINT			
		-	WORK HOURS	#:00 A.M 5:0	o r.m.—No sunday w

	A
RE: ORD	INANCE 103
	PROJECT DESCRIPTION
·	
 	REMARKS

APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT

RECEIVED

JUL 2 4 2001

Permit #

Date Issued

This application shall include a written statement giving reasons for removal, relocation
or replacement and a site plan which shall include the dimensional location on a survey, scale drawing, or aerial photograph, superimposed with lot lines to scale, of all
existing or proposed structures, improvements and site uses. location of affected trees
identified with an estimated size and number, etc.
Owner SMITH Address 133 PRIVER RD Phone
Contractor SHADE TREE INC Address 973 INDUSTRIAL BLVD Phone 334-740.
Number of trees to be removed(list kinds of trees) /- BRAZILIAN PEPER-  REMOVE FOR DOCK CONST ALREADY DOWN PROHISTED. — WOFFE  Number of trees to be relocated within 30 days (no fee) (list kinds of trees):
REMOVE FOR DOCK CONST ALREADY DOWN PROHIBITED NO FA
aiso doad paintree trunk
Number of trees to be replaced (list kinds of trees):
Permit Fee \$
(No permit fee for trees which are relocated on property or lie within a utility easement & are required to be removed in order to provide utility service, nor for a tree which is dead, diseased, injured or hazardous to life or property.)
Plans approved as submitted Plans approved as marked
Permit good for one year. Fee for renewal of expired permit is \$5.00
Signature of applicant Date submitted 7-2 4-01
Approved by Building Inspector of 1000 Date 7/25/01
Approved by Building Commissioner Date
Completed
Date Checked by
THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT DESCRIPTION. BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND STRANGLER FIG. FOR THE PURPOSE OF THIS PERMIT, A TREE IS DEFINED AS ANY SELF-SUPPORTING WOODY OR FIBROUS PERENNIAL PLANT WHICH

THE FOLLOWING TREES MUST BE REMOVED BEFORE CONSTRUCTION BEGINS: BRAZILIAN PEPPER,

HAS A MINIMUM HEIGHT OF TWELVE (12) FEET.

FLORIDA HOLLY TREE, AUSTRALIAN PINE AND MELALEUCA?

KIVER PEPER TO BE REMOVED HOUSE GUEST HOUSE

S. RIVER RD

# **Building Department - Inspection Log**

Date of Inspection: 

Mon Wed | Fri 25 25 , 2001; Page 4 of 2.

_					
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5234	R. Fic Carthy	Shoathing	Passod	
	MA	45 W Highpoint	(Part.)		
기		wilsou			INSPECTOR: 7/20
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5437	DENNIS (MPN 5013)	STL. / GRD. (POOL)	bassof	* LATE AS POSSIBLE
:		16 RIDGELAND			ART-878-7952
,		A+G POOLS			INSPECTOR: 7/20
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	TIR	SMITH	Held varif.	Hosed	
5	(A)	1335 KIVER RD			<u> </u>
		SHADE TREE			INSPECTOR: 17/2T
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1	TIR	LAZARUS	FIELD. VERIF.	रव १२००	
ر ا	ON	315. RIVER RD.			0
۱	<b>9.</b>	SHADE TREE	·		INSPECTOR: 7/25
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	TIA	SARTAIN	FIELD. VERIF.	विद्य	
		715. SPR			
١		TIMBERTREE			INSPECTOR: 7/25
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5358	INGRAM	(PTL.) TIE BAX	Passod	
J	(0)	101 N. SEWALL'S POUNT	(Part.)		$\Lambda$
۱		Buford Coust. (Auny: 201-	9153)		INSPECTOR 1/20
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	5427	FOGUA	STEM WALL FTG.	<u>१</u>	called APL 80 mg.
<b>{</b>		105 AKKLE CT.	•	,	early ()
اد		FOGUA COLTR (TODD 954-444)		· · · ·	INSPECTOR: A 7/20
. (	OTHER: _	26 Roldway Dr. Chock las	i y nacls	<u> </u>	

## TOWN OF SEWALL'S POINT, FLORIDA

APPLIED FOR	BY	SMI 7	<b>4</b>		0 - 4	(	Contractor o	r Owner)	
Sub-division _				, Lot		, Biock <sub>-</sub>		·	
Kind of Trees					<del></del>				
No. Of Trees	: REMOVE _		tha	LOR	4				
No. Of Trees:	RELOCATE _		. WITHIN 3	BO DAYS (	NO FEE)				
No. Of Trees	: REPLACE _		WITHIN :	30 DAYS					
REMARKS	and the second								
						FEE	\$ 0		
Signed,				Signed	Ym,	1		1/00	5)
Signed,	App	olicant		Signe	D.	Town	ficial		
							<b>-</b> 1		
					POIL.	argo	ocial		
						)	-		
OWN OF	SEWAI	LL'S I	POINT	Co	ıl <b>l 287-2</b> 4	55 - 8:00	M.M12:00		
OWN OF					ill 287-24 Work Ho	55 – 8:00 JRS 8:00 AJ	A.M12:00 A 5:00 P.M		
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			101	PROJECT	T DESCRIPTION	55 - 8:00 JRS 8:00 AJ	A.M12:00 A 5:00 P.M	T	Y W

## TOWN OF SEWALL'S POINT APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT

Tree Defined: Any self-supporting, woody plant which normally grows to an overall height of at least fifteen (15) feet in the vicinity of the town. Replant and landscape trees shall be considered a tree.

## No permit required for:

- 1. Trimming of trees unless it effectively removes it, meaning trimming or pruning to the extent that a plant's natural function is severely altered.
- 2. Trees with a diameter of less than one inch.

#### Permit Fee:

- 1. Tree permits are \$15.00, payable in advance.
- 2. No permit fee needed for tree which is dead, diseased, injured, hazardous to life or property, or a prohibited species. Prohibitive species include Earleaf Acacia, Woman's Tongue, Norfolk Island Pine, Bischofia, Schefflera, Ear Tree, Eucalyptus, Non-Native Ficus, Silk Oak, Chinese Tallow Tree, Java Plum, Chinaberry, Brazilian Peppers, Australian Pine, and Melaleuca and must be removed before construction begins on new single family residence (S.F.R.).

No removal permits will be issued for native species trees: Black Ironwood, Black Mangrove, Blolly, Buttonwood, Cabbage Palm, Cocoplum (red tip and green tip), Coral Bean, Deer Moss, Gray Twig, Gopher Apple, Gumbo Limbo, Inkwood, Laurel Oak, Leather Fern, Live Oak, Mahogany, Marlberry, Mastic, Mulberry, Myrtle Oak, Paradise Tree, Pigeon Plum, Pond Apple, Prickly Pear, Red Mangrove, Red Maple, Red bay, Saffron Plum, Sand Pine, Scrub Pine, Satinleaf, Saw Palmetto, Scrub Hickory, Sea Grape, Sea Oxeye, Slash Pine, Stoppers, Wild Lime, Sumac (southern), Sugar Berry (Hackberry), Torchwood, Wild Coffee, Varnish Leaf, Water Oak, Wax Myrtle, West Indian Cherry White Mangrove

## Application procedures:

- 1. Fill out application information below to include:
  - a. applicant information
  - b. written statement giving reasons for removal, relocation, or replacement if necessary
  - c. for a new S.F.R., a site plan which shall include the dimensional location on a survey, scale drawing or aerial photograph, superimposed with lot lines of scale, of all existing or proposed structures, improvements and site uses, location of affected trees identified with an estimated size and number, etc.
  - d. for an existing residence, a drawing of house with location of trees to be removed, relocated can be submitted in lieu of site plan.
- 2. Place identification tape or ribbon on each tree for clarity to inspector if necessary.
- 3. Inspector will visit site and review application and pass, fail or revise.
- 4. Permit must be picked up and on site prior to work proceeding.
- 5. Permits expire if work does not begin within 3 months and if activity is interrupted over 45 days.

Owner Smith Res. Add	ress S. River Rd Phone
	ress PO BOX 2801 Phone 3(00 501)
No. of Trees: REMOVE	Type: hickory (by maulb
No. of Trees: RELOCATE WITHIN 3	30 DAYS Type:
No. of Trees: REPLACE WITHIN	30 DAYS Type:
Written statement giving reasons:	; no crance @ reviving.
Signature of Applicant	0 Date 1 19 04
Approved by Building Inspector:	Date 1/26/04 Fee: -0-
Plans approved as submitted	Plans approved as revised/marked:

95

S Ruce Ro

# ROWN OR SEWALLS POINT

Building Department - Inspection Log

Date of Ir	spection: Mon Wed	Fit 1/26	,20 <b>92</b> 4	Page / of 2
Charle and the Bright to	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS ?	NOTES/COMMENTS:
<b>4550</b>	JOYNER	Door-Windowskie	FAIC	
	855 Senau			
2	MASTERAECE	(early olease		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.		22. 3. 3. 1.	NOTES/COMMENTS:
6574	ESCUE.	SHEATHING BO	F	
$ \eta$	2 BANYAN De			
	COOPER ROOFING			INSPECTOR:
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6564	LANCASTEL	DRYIN ROOF	FAIL	NO DERMIT POSTED
	5 S. VIALUCINDIA			
	STUART ROOFING	(first please		INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS.	NOTES/COMMENTS:
6574	COOK	N Procees		
8	22 PIDGEVIEW	Poof		
ા પાંચિક સામા	SCUART ROOFING			INSPECTOR:
PERMIT -	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6456	10 17 AST 127 1 1 1 1 1 A 1	FEOTER CARPO	TPHSS	
	73 N. SEWALLS PY			
9	0/B-WINCHIP			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE		NOTES/COMMENTS:
TEEE	Rose	TREE	PASS	
3	9 N. RIDGEVIEW	REINSPECT		
				INSPECTOR:
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## TOWN OF SEWALL'S POINT, FLORIDA

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APPLIED FOR B	13	33 S. R.	VER ROL	(Cor	ntractor or Owner)
Kind of Trees _		,	<u></u>	, Diock	•
No. Of Trees:	REMOVE	SABI	se Par	ms	
<u>.</u>	ELOCATE				
No. Of Trees:	REPLACE	WITHIN 30	DAYS .		
EMARKS			<del></del>		
			1.1	FEE \$	Ø
ed,	Applicant	S	igned,	u Sur	moves Of
	Applicant		J	BUILAN G	A OFEIGH
					0.720
	<b></b>		Call 287-24	ISS — 8:00 A.N	L-12:00 Noon for Ir
VN OF S	EWALL'S	POINT			112:00 Noon for Ir 1:00 P.M.—HO SUNDAY
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			WORK HO	OURS 8:00 A.M 1	I:00 P.M.—NO SUNDAY
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		MOV	WORK HO	PERI	I:00 P.M.—NO SUNDAY
		MOV	WORK HO	PERI	I:00 P.M.—NO SUNDAY
		MOV	PROJECT DESCRIPT	PERI	I:00 P.M.—NO SUNDAY

# TOWN OF SEWALL'S POINT APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT

Tree Defined: Any self-supporting, woody plant which normally grows to an overall height of at least fifteen (15) feet in the vicinity of the town. Replant and landscape trees shall be considered a tree.

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- 2. Trees with a diameter of less than one inch.

#### Permit Fee:

- 1. Tree permits are \$15.00, payable in advance.
- 2. No permit fee needed for tree which is dead, diseased, injured, hazardous to life or property, or a prohibited species. Prohibitive species include Earleaf Acacia, Woman's Tongue, Norfolk Island Pine, Bischofia, Schefflera, Ear Tree, Eucalyptus, Non-Native Ficus, Silk Oak, Chinese Tallow Tree, Java Plum, Chinaberry, Brazilian Peppers, Australian Pine, and Melaleuca and must be removed before construction begins on new single family residence (S.F.R.).

No removal permits will be issued for native species trees: Black Ironwood, Black Mangrove, Blolly, Buttonwood, Cabbage Palm, Cocoplum (red tip and green tip), Coral Bean, Deer Moss, Gray Twig, Gopher Apple, Gumbo Limbo, Inkwood, Laurel Oak, Leather Fern, Live Oak, Mahogany, Marlberry, Mastic, Mulberry, Myrtle Oak, Paradise Tree, Pigeon Plum, Pond Apple, Prickly Pear, Red Mangrove, Red Maple, Red bay, Saffron Plum, Sand Pine, Scrub Pine, Satinleaf, Saw Palmetto, Scrub Hickory, Sea Grape, Sea Oxeye, Slash Pine, Stoppers, Wild Lime, Sumac (southern), Sugar Berry (Hackberry), Torchwood, Wild Coffee, Varnish Leaf, Water Oak, Wax Myrtle, West Indian Cherry White Mangrove

## Application procedures:

- 1. Fill out application information below to include:
  - a. applicant information
  - b. written statement giving reasons for removal, relocation, or replacement if necessary
  - c. for a new S.F.R., a site plan which shall include the dimensional location on a survey, scale drawing or aerial photograph, superimposed with lot lines of scale, of all existing or proposed structures, improvements and site uses, location of affected trees identified with an estimated size and number, etc.
  - d. for an existing residence, a drawing of house with location of trees to be removed, relocated can be submitted in lieu of site plan.
- 2. Place identification tape or ribbon on each tree for clarity to inspector if necessary.
- 3. Inspector will visit site and review application and pass, fail or revise.
- 4. Permit must be picked up and on site prior to work proceeding.
- 5. Permits expire if work does not begin within 3 months and if activity is interrupted over 45 days.

Owner Jan Smth Address 13	3 3 River RD Phone 463-4763
Contractor Shade Tree Address 973	3 Fnoustripf Blud. Phone 334-7010
No. of Trees: REMOVE 3	Type: SABAP PALMS
No. of Trees: RELOCATE WITHIN 30 DAYS	Туре:
No. of Trees: REPLACE WITHIN 30 DAYS	Туре:
Written statement giving reasons: intefereing	with Powcarpus
Trees Installed / 9	Trees to be removed tragged or range
X Signature of Applicant Jm Smi H	Date 8 27 2004
Approved by Building Inspector:	Date <u>B 38</u> Fee: <u>D</u>
Plans approved as submitted Plans a	pproved as revised/marked:

Building Department - Inspection Log

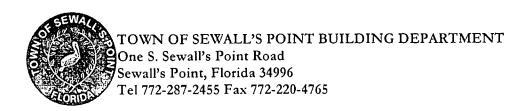
Date of Ir	spection: Mon Wed	Fri_	8/20	_, 200#4	Page	of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTI	ON TYPE	RESULTS	NOTES/COMM	IENTS:
6831	COBIELA	SHEAT	HING	PASS		
	8 N. SEWALL'S PT					
	HEATON ROOFING	Fig	ST PLEASE		INSPECTOR/	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECT	ON TYPE	RESULTS	NOTES/COM	IENTS:
	SMITH	TRE	6	THE		
0	1335 RIVER RO					111
2					INSPECTOR: /	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECT	ON TYPE	RESULTS	NOTES/COMM	IENTS:
6480	WADE	Kitche	NEEC	FAIL		/
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	PINE ORCHARD	Plo	RWOH	PASS	INSPECTOR: (	
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	24 S. SEWALISPI					074/
	7 SIMARA				INSPECTOR!	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECT	ON TYPE	RESULTS	NOTES/COMM	IENTS:
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L			· · · · · · · · · · · · · · · · · · ·			



## TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

TREE REMOVAL, RELOCATION, REPLACEMENT PERMIT

CALL 8:00 AM - 12:00 NOON FOR INSPECTION	- WORK HOURS 8:00 AIVI TO 3:00 PIVI - NO 30110A13
Owner BAY TRIE 2005 Address 19	35 R. P. Phone 772-260-9889
Contractor Monty Text SERVICE Address	Phone 283-8928
No. of Trees: REMOVE	Phone 283-8828  Type: COCONUT PALM
No. of Trees: RELOCATE WITHIN 30 DAYS	Туре:
No. of Trees: REPLACE WITHIN 30 DAYS  Reason for tree removal /relocation	Type:
Signature of Property Owner	Date 5-24-13
Approved by Building Inspector:	Date 5.24-13 Fee: MC
NOTES:	
SKETCH:	DE3D PALAN
5, 5	2.,2.



# CALL 8:00 AM – 12:00 NOON FOR INSPECTION - WORK HOURS 8:00 AM TO 5:00 PM – NO SUNDAYS

Owner <u>PROSS9</u> V1	O Address	PROVER DE	Phone 772 -579	-0209
Contractor	Address		Phone	
No. of Trees: REMOVE	Species: Un Kv	nown		
No. of Trees: RELOCATE	Species:			
No. of Trees: REPLACE	Species:			
***ANY TREE TO BE RELOCATED	OR REPLACED MUST OCCU	JR WITHIN 30 DAYS	AND REQUIRES A FINA	L INSPECTION***
	IVE DEBRIS MUST BI	_		
Reason for tree removal /relocati	on (See notice above)	destroy, x	ng /lithing	up paver
Signature of Property Owner			Date	,
Approved by Building Inspector:	A	Date	e 7.8·13 Fee:	NU
NOTES:	•			
SKETCH3).	House			