# 4 Banyan Road

# 4650 SFR

	MASTER PERMIT NO.
TOWN	OF SEWALL'S POINT
Date	BUILDING PERMIT NO. 4650  CONSTRUCTION INC. Type of Permit
BUIL	DING PERMIT
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 FLOOD ZONE	SHEATHING DATE FRAMING DATE INSULATION DATE ROOF DRY-IN DATE ROOF FINAL DATE METER FINAL DATE AS BUILT SURVEY DATE STORM PANELS DATE LANDCAPE & GRADE DATE FINAL INSPECTION DATE FINAL INSPECTION DATE LOWEST HABITABLE FLOOR ELEV
	or inspections. CALL 287-2455 — 8:00 AM UNTIL 5:00 PM
	DAY TROUGH SATURDAY
	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!

**Building Department - Inspection Log** 

Date of Inspection:	Mon DWe	d oFri _	9-	//-	, 2000;	Page _	C

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5039	BUFLE	SHEATHERE	PASSED	11:000
<b>6</b> )	1 Oakwoop DR	PIN PROGRESS)	4	KELBASEN FOX
	CHESS	12m (asi)	1 a	Mer-ID.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
460	Sniss-Am	firel	PASSED	GAR. VIEW, REEL.
(3)	4 Banyan Rd.		\$	15 184 PT. C.O.
9	55 me HOMUT 334-77	200		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4904	Miranda	truss enq.	INCOMPLETE	RELIPSPECTION
(2)	34 G Itill Way	- Marketon	4	KRONIKED (ALL)
0	owner/bldr.			-NO FEE
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5081	BAPILE	FLIVAL	PASSED	
	17 FIELDWAY DR.	"AFTER FUET"	氢	
(4)	KUTUMU MOOD FEKELUHER	PEROUT	/\	
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:	•			
P				
	TOR (Name/Signature):			

## TOV.N OF SEWALL 3 POINT

**Building Department - Inspection Log** 

Date of Inspection: DMon DWed Fri 9-8-, 2000; Page /

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4904	Miranda	nail insp.	PASSED	9:30 NOT PEARDY
(2)	34 C. Hill Way	for noof	8	1:30 NOT 188414
	owner/bldr.	plywood	0\	2130 USV.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4797	Kennedy	pool final	\/	FINAL SURURY 1,000
	111 N.S.P.Rd.	CHUCELLED	X	(POSTICE VECK SAVCKOACH
<b>/</b>	A & G ARTALLEN			MTG. W/CONTE. 9/12 1:1
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4650	SWISS-AM	walk-thru	PERHORMEN	10',00 to CONTEN
	4 Banyan Rd.	(FOR HUML)	1 2 -	- WILL SCHEED, FL
(7)	owner/blar. (PHINDA)			10th Fox May
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4895	Seely	dry wall	PASSED	
	37 Lofting Way	screw	\$	
U	Gribben	(212 pc)		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4843	Tidikis	insulation	PASSED	
<u>a</u>	6 Kingston Court		\$	
<u>y</u>	D.S. Gen. Cont.		/\	-
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4732	Tetamonti	meter	PASCIRD	TEMP SEKU LTR. PCVD
(2)	19 LOFCTO WELV	(TROP FOR EQUIP.)	\$	FPL223-4208 V9
9	thufneget			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5031	Oughterson	roof final	PASSEV	8/2/00- SHEATHUNG
14)	70 N. River P.d. (terr	wink(=)	1 2	8/9 - T/T&MIL
	Stuart Roofing	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.0.0	- A
OTHER:	X SPALADUA WAY (PN 4775	) full copy of lands	capil plan	to file.

INSPECTOR (Name/Signature): \_\_\_

**Building Department - Inspection Log** Date of Inspection: OMon DWed DFri \_\_\_ 8-7 Page \_\_ o , 2000; OWNER/ADDRESS/CONTR. INSPECTION TYPE PERMIT RESULTS REMARKS Clements a. C. RELIXY. as early 26 CANCEL possible Viddle 80 OWNER/ADDRESS/CONTR. INSPECTION TYPE PERMIT RESULTS REMARKS Stuke/ traming 4951 PHSSED FORM HUL TOP PUTTE BUG KLEEF ATC PRINTIPATIONS (RUSCA 7 Lantana Masterpiece OWNER/ADDRESS/CONTR. PERMIT INSPECTION TYPE RESULTS REMARKS 500 BERCHW TEMP. ELECT. FPL KELEASE 84/00 5 PASSED 11 RIVER CREST CT. - REINS PECT AGHU\_8/7 9:50 REWAR DEUEL. VEKIET WATER OF SITE LU ANDR INSPECTION TYPE RESULTS PERMIT OWNER/ADDRESS/CONTR. REMARKS DRUED IN WO 1 1951 Woods sheathing kone PALLED 116 S. River Rd. EXSTG Emmick PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS Call 8/ Swis-1960m Helmut meter final! 4 Benyan Rd. source! COMTY. ADVISED; \$789 Same INSPECTION TYPE REMARKS PERMIT OWNER/ADDRESS/CONTR. RESULTS REINXPECT-GHULKUD, Jee/y PASCED framina BER \$ AD WALL (ENGR. PTL EDGN'G - MARTH BLUG OUX Lofting Was 1005. 889', W. W. BUK'GC OWNER/ADDRESS/CONTR. RESULTS REMARKS PERMIT INSPECTION TYPE PASSED Danielson rough plumbing 161 S. RIVEr (SUB IN 4968-MASTER Miller 223-4208 OTHER: FPL AUDICEA 287-540 INSP-T/R PERGIT XIVE- 14-VIA LUCIDONY; GLGANTE, TRISTAN ENTER.

INSPECTOR (Name/Signature):

Building Department - Inspection Log

Date of Inspection: Mon Department - Inspection Log, 2000; Page \_\_\_ of \_\_\_\_.

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4876	Decroce	final roof	Passed	
	2 Riverview		BG.	
U	Capps & Huff			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4862	O'RICIEN	RIVAC	PASSED	
(2)	36 E. HIGHPOINT	ROOF	BG.	
	(WILSON) AZ W			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4843	TIDIKIS	STRAPPING (MTL.)	PARTIAL	AA35 STRAPS ON E+W
(9)	6 KINGSTON COURT	SIN Er COhn.	BG	WALLS ONLY. Need Revised plan
9	D.S. GEN'L. COMTR.			+TRUSS REPAIRS FOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4620	Swiss Am	driveway &	Passed	
A	4 Banyan Pid.	final aradina		
リ	came			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4665	NICKLAS	D/W	Passed	
E)	21 CASTLE HILL WAY	į.	BG.	
9	17 (JOE)			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	ERA T/D VEDALT ADDI : 1	0 = 01175 00 1111	Za Grane	ON CHANK TOCK IN

OTHER: EBA. T/R PEROLIT APPL.; 185, RIVER RD-MUSSO (TOHN COLE; SHADE TREE INC..) VOK
155UED PN 0312

INSPECTOR (Name/Signature): .	
into Lo Tort (Maineroignature).	

# Building Department - Inspection Log

Date of	Inspection: •Mon •Wed	Fri	, 200	0; Page 2 of 2.
			T	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4650	SWISS AM	O/W & SITE	PASSED	12:00 2 800 recenting
	4 BAUYAN	CRAPINE	7	Oddal
	SWISS HA		1	HELMUT- 530-7730
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	10, 10, 10			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
			1	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
OTUES				
OTHER:				

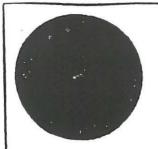
INSPECTOR (Name/Signature): \_

	inspection: □Mon			0; Page <u></u> of <u>2</u> .
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
7702	Perry	final not	Passed	
	18 N. Ridgeview		BG.	
1	owner/contractor			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4862	O'Enen	metal	PASSED	
	36 E. High Point	tin-tag	BQ-	
(V)	Wilson			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
16:0	Swiss Am	electrical		KERCHENUCE AFTER
(9)	4 Panyan	final		SUBMITTAL OF TEMP
<u>U</u>	Swis Am	DELIVER FORM TO COME	*	HOOK-UP AGMT. (cc. 4TTACUE
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4648	Brush (Off SIMARA)	final	Passel	
	2 Mindoro	shutters	B9.	
6	Rolladen			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4713	Koch CoutickUN	roof stating	PASSED	
10	71 N. Kujer Rol	poil 1	BG	
0/	tu h, brown		/	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS .
	Gittord	Francis 4	PASSED	
(9)	85 ps. Pt Rd	cichic Roval	Bg.	
<del>リ</del>			/	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
45837	Guerord	C.O.	Reject	HOOKUP Kt. SINK+LAUS.
	104 Abbie Court		B9 .	ID. FOR DUCKS SPECS. FOR BBQ FAW- OPEN ON ROOF.
19	Strathmore		(3	No Shotter
THER:	ERA 1. T/RATIL. 1435. RIVER	CRO., KIPUNGER WAS	CALL	, ,
	11 2 11 4 20 CASTLE	the way cordinaske	OKINE (KUEC	recoust) V OK (PI

#### **Building Department - Inspection Log**

Date of Inspection: •Mon Wed •Fri \_\_\_\_\_\_\_\_\_, 2000; Page /\_ of \_\_\_\_\_\_.

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4859	Abbott	pool steel	DI	
100	108 N. S.P.Rd.	main drain	lassed BE	
	0 11011111011	& bonding	106	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
460	-Suiss-Am	meter		REVIEWED W/CONTR.
V-	y Benyan	final		- LOSEVIPRIOR TO C.O.
		CANCEL		- DOES NOT WANT TEMP. EAN'T
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
102	Bress Du (EUCT)	100 emp.	PASSED	DEW SERVICE FOR TOWN
(UTLL)	Qual Run st	service for	BG	PARK IRRIG. SYSTEM.
(3)	N.S.P.Rd.	irngation		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4812	Tiaikis	sheethina	Passed	
0	L Kingston Ceur		BC,	
0	PACIFIC RFG.			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4862	O'Enen	sheathing	tassic	PARTIE
(7)	=6 E. High Point	)	BC,	
	AZWRIF Pd.			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4864	Nehme	sheathing	Inssed.	1ste FM
(9)	19 S.S.P.Rd.	\$ dey-10	BC,	
	STELLY & CO.			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4628	HellRiegell		Reject	Ad RAT RUN in GARACE
(2)	11 Castel Hill way	ALL TRADES	BC.	Star waterpie in ATTIC.
9	STRATHMORE			MISSING 6- DOORS 151 2- WINDOWS 2
OTHER:	A 6 ISLAND RD; DERIVER		CT. AGMT.	TO COMP, way So ED.
	B 11 CASTLE HILL, 11	DUPL. FIELD COPY OF	PERMITI	ougs. To conte, - STRATHUC
		11 11 11 11		
INSPECT	OR (Name/Signature):			



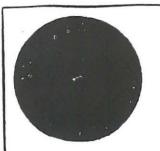
INSPECTOR:

### 2000

# Town of Sewall's Point Building Department - Inspectuent og Wied - 1-5-00

DATE: 01/05/00\_

ERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
1727	Saccone	Phylorovod	PASSED	10:00 - if people 9:
	, 25 Perunikeli.	Inspect.		Tuy 3263-0049 Co
		SHEATHING -	<u> </u>	
ERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
1726	. Savastano	Tin Tank	PAS(EI)	
	19 Island Rd	instal why we		
ERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
1782	Batts -	electrical'	PASSED	AM8:30 met w/cent
	2 copaire	reson ?	(PIUHC)	-replecement of what ble
		weter. Norz: were	U/G verrea	miles-ok; meles solo
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE		REMARKS
16:0	5 wiss Am	insulation	PASSED	AM
	4 Eanyan		1	
		STUCCO LATH	PASSED	PM
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE		REMARKS
1735.	Ciller, GUICK	ton-tong	PASSED	
	7. F. Rd.	metal		
	•			
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
	*-		1	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
. ~			1	
-	1			
	011 (227 227)	With the land of any	1 . 1	whole Quate Dal
OTH	ER: 14361-316	MING WHY SERVEY	) adviced C	actach exite of a
			1 street	LEADY MUNICIAN



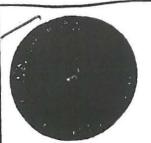
#### 1999 2000

# Town of Sewall's Point Building Department - Insperuent og

PAGE 1 DE 1

			गापर	-TOK-
PERMIT			RESULTS	REMARKS
4650	Swiss Am	re-inspect		,
	. 4 Banyan .	FRANING-ALL -	- PASSED	
	,	ROOF FINAL -	- PASSED	10:00-10:30
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4707	Nicklas'	pool	PASSED	
	21 C. Hill Way	deck		,*·.
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4659	Conway.	sheathing'	PASSED	- MAID ZEW STORY (WEST)= "
·	17 Lotting Way	1,1		BEHANS LOK IDZA.
	, ) /	(MAILURY, SEET. "B")		
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4775	Campo	trees	PASSED	9:00 km OK for permit
T/R	5 Palama Wa	<u>.</u>	L	mane; adal. tree t
287	/			Leven-breated or setyple
PERMIT		INSPECTION TYPE		REMARKS
T/R.	LAGANA	SUTEVERIFICATION	PHSTED	PEROLIT ISSURP
285	144 S. SEWHUS PTIRD.			
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
			PASSED	REVIARAS
:4662	106 HERRY SECURT OF	1		
	FOGLIA CONST	ROOF/WHE SHEATHING	PASSED	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4527		cdumn	1	- COUTE. TO VEKINGY SLAB BLEL
	37 Fofting Way	5. SONO TURE DOWELS	PASSED	FOR COL-STL. SPLICE LAP

OTHER:	
	270)
THERECTOR:	DATE: 0105 00



INSPECTOR:

### 1998 - 1999

#### Town of Sewall's Point Building Department - Insperuent og

Wed. 12-29-99

DATE: \_ 2/29/99

			PAGE	OFZ
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4524	Stevenson	final	CAUCEL -	- hile cloped; Italy
EXP.	ILagoon Is	on of FINAL IMP.		perputer, 14189; no
12/15/99	'	8/4/99 - KLM; SUE PIL		action required.
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4756	cicoria '	final	CANCEL	- CONTROCTOR TO OFFICE
(EXP. 1/1/00)	126 N.S.P.Rd	FILL ILLEGATION	(WALK-THRU)	12/30 FORFILE REVIEW of
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	HIN PILE	over	DOCUMENT REQUIREMENTS
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4779	D195 -	trees '	PASSED	car' 1 as 9:00
	3 Palama VI	(NEALL THOSCHE)		s 0 1220¢
		*TIEVE PERIOUNE		OK bot T/R permit (12/70 #15.
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4766	- pro Carthy	mital +	PASSED	PM- id Doselle
	a Horth Bedangin	ten tak	1	7 /
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4659.	Conway	portial	CANCEL	PM pref.
	17 Lottina Way	noit not	(NOT REALDY)	+ or site w/contractor.
		insp.	,	FIELD CC (MECH) TO CONTR.
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4745,	Lembinski	final nost	PASSED	
	14 Knowles Re	٦.		
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
460	Suiss Am	fram, el-	*FALLED #	AM prel.
	4 Banyan,	rough PI -	PASSED	334-7700 & Helmus
		puan a.c.	PASSED	530-7730 #11
		rough		= proplac
OTHER: * PN 4650; ELECT. RELIESP. REA.; OUTSIDE DISCONDUCT, CONDUCTORS OFF BASEBO. FURRILY.  BLOG. RGH W/ELECT. RELIESP. (GAKAGE FURRILY.) AC BLECT. 335-7954				
	RIM	. RGH W/BLECT. REIL	RP. (CAKAGE FU	MULLY ACRUECT. 555-1914



#### 1998 - 1999

# Town of Sewall's Point Building Department – Inspection Log

Fri., 12-3-99

PHGK 1 of 4 INSPECTION TYPE | RESULTS PERMIT OWNER/ ADDRESS REMARKS Babbit fance PASSED 4633 tina) PERMIT OWNER/ ADDRESS INSPECTION TYPE | RESULTS REMARKS Hufnage! 4732 234/11 stee/ PASSED WAY PTG/FUND/SUB IZCUI) POROKOAKI SOKUKY OK PERMIT OWNER/ ADDRESS INSPECTION TYPE | RESULTS REMARKS 4752 SINTON poolsteel 33 N. River PERMIT OWNER/ ADDRESS INSPECTION TYPE | RESULTS REMARKS sheathing FALLIN 4735 coverdale DRIED (W-CONTRACTOR MOT ON TITE I DUABLE TO LINSHEOT. 51 N. RIVER NOTE; WORK COMMENCEN PROK TOR PERMIT 14247; START 11/27 PER OWNER INSPECTION TYPE RESULTS PERMIT OWNER/ ADDRESS REMARKS Short fireplace PASSED 1/382 38 S. Sewall's Pt. Rd INSPECTION TYPE RESULTS PERMIT OWNER/ ADDRESS REMARKS NO PRIMIT DOCS. Kelsey FAIL 4739 roof final NO ACCED cinanta PERMIT OWNER/ ADDRESS REMARKS INSPECTION TYPE | RESULTS gable end PASSKI) 4650 Swiss Am Banvan bracino. (RUDSPLET)

OTHER: CONE EUFORCEMENT COMM	HUT 24 SIMHRA - GRAPING SERVINE.
	Sien Diff.
INSPECTOR:	DATE: 12/3/91



#### 1998 - 1999 Town of Sewall's Point Building Department – Inspection Log

Wed. 12-1-99

PAGE 1 or Z INSPECTION TYPE | RESULTS PERMIT OWNER/ ADDRESS REMARKS Cicoria PERMIT BXP. 14299 - CONTR. 4514 PASSED driveway 126 N.S.P. Rd. TO BEDEEN (1 MONTH) ON 142 PERMIT OWNER/ ADDRESS INSPECTION TYPE REMARKS RESULTS SWISS Am GARLETEN) FRANKY NOT DEKENGE FAILED PEILOSP (FEE) REQUIRED (GABLE FRANKS Benvan tiedown 334-7717 THUSC KNOWG -+ PASS OWNER/ ADDRESS INSPECTION TYPE RESULTS PERMIT REMARKS Subin ( RELIXABLT ATTIC A COPIDAL 4613 insulation PARTED 8 Polm Court PERMIT OWNER/ ADDRESS INSPECTION TYPE | RESULTS REMARKS PTC-OK FOR 17 11: AM Lucido 2 Sabal Cour 5 FOR USSUANCE 12/2/99 PTL.C.O. C.O. 475 PASS STORM SHUTTERS FILTER OWNER/ ADDRESS INSPECTION TYPE PERMIT RESULTS REMARKS PASSED Loranav PH REQUESTED el. meter called FYC (Sheri) w weter religion 12/1 2:50 PF OWNER/ ADDRESS PERMIT INSPECTION TYPE ŘEMARKS RESULTS HUMBACI PASSED PERMIT OWNER/ ADDRESS INSPECTION TYPE RESULTS REMARKS Micklas PASSED 4707 pool steel C. HILL Wav 3 or (BEINSP.)

OTHER: 6 MIND	LE PORD; PRE-VERYMIT HOTP (AL	CIEKAT (DIOS)
INSPECTOR:	1776)	DATE: 12/1/99



#### 1998 - 1999

#### Town of Sewall's Point Building Department – Inspection Log

Wed., 11-17-99

PAGE 1 OF 1

			INCL	201-
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4650	SwissAm	dry-in à	PATUED	Helmet 334-7200
	+ Panyan	truss.	FALLED	AM prefer 530-72
				rev. w/contr. or side.
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4702	Perry	tiebeam	PASSED	
	18 N. Ridgevia	(1) column=		
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4620	Laraway	diveway	PASTED	FINAL V3 TO STREET
•	15 Middle P			
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4739	Kelsey	dry-in/	PASSED (PTC)	2 KELDSPECT LATE ADI; RE
	Emanita	sheathing	(1)	PRESHEATH BES. ON 10.51 ME
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4527	seeley	footers	PASSED	AM preter
	37 Lofting 1	Vay	(pti: 2011/19)	DOMISTER OF SILE- ENDY
		/	/	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
45 90	Cobbert	drywall	PASSED	
	2 E Hi. Pt.	screw-in		
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE		REMARKS
4721	Smith	tence (FTG.)	PASSED	AM
	11 Simora St.			
4631	Brutvan	gail wien ruin to free	PERSOFMED	9:-10: AM WG.C.; M. com
OTHE	23 W. High FE.	walk-thrull		

OTHER:_		<del></del>
	code Enf-driveway - 8 S. River	
	(1114)	
INSPECT	TOR: 11/17/99	



#### 1998 - 1999 Town of Sewall's Point Building Department – Inspection Log

MONDAY - NOV. 15

PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4516	LINO	INSULATION	PASSED	
	6 ISLAND RD.	and half	(COMPLETE)	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4620	LARAWAY	DRIVEWAY	PASTED	8.32m - NOTE: WHENIK
	15 MIDDLE RD.	A REGUEST REINSPECT	(PARTIAL-PA	SED THE POSSIBLE 12:
			W. TO PET BUG	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4691	WATTLES	Slab insp.	PASSIED	-Am -
*	20 N. Ridgeview		1.70	WILL HAVE ALCH. LIR DE PAWELS
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4701	ARMSTRONG	FORM ON	PASSED	NOTE: ANNUE CONTR. NO FORTHER
	41 W. HIGHPOINT	POOL DECK		UMP. W/O DOCUMENTS ON SITE
				COFFICE FUE DEVIEWED PROK TO WIF
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4650	SWISS AM	TRUSS +	FAIL	- no eligity / latout dwg.
	4 SE BANYAN	-DRY IN		-COUTE. TO RESCHE DUCE;
	334-7730	(CHACE 11/16 8:02)		SUBMIT XEG. DOC'S .
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4676	20TTA	FINAL POOL	PASSED	- MUSED FINAL "AS BUILT"
	23 CASTLE HILL	INSPECTION	, ,	SURVEY REVO.
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4719	MAUDE	FINAL.	PASSED	
			1	SADDED 1639. 1/15/99 1:450
		J		TO DUDULK BEFORST.
	21 p. RWEKKD	(FEUCE)		SADDED WIP. 1/15/9

OTHER: 3752 SE OCEAN (H	or BAY-INI. HUT.) COMY OF DUG. TO STUART F.D.
340 DE SEULLE,	PERSOND SIGN 283-1559 P/U MOGNET BUILDED SIGN
Colorado W. trill	en -lefter/11 (before lt) 1/4 mile on right
INSPECTOR:	DATE:



#### 1998 - 1999

#### Town of Sewall's Point Building Department – Inspection Log

Wed., 11-10-99

530-3933

PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4699	Taormina	firel roof	FALLED	. NO ACCESS
	26 Fieldway			- NO PERMIT
	/			- NOBODY .
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4590	Gabbert	inculation	PASSED	
	ZE.Hi.Pt.			
4595	Bruner-105 Hil	cret final	PASSED-	11/10 9:50 called FYC-MOTER KEE
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4620	Laroway	tooting	PASSED	
	15 Middle			
	Rd.			
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4527	Sceley	footing .	PARTIAL	reinipect pm
	37 A.E. Loftin	9		
	Way =	1	PASSED	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE		REMARKS
4722	Neese	tincaq	PASSEN	
	875. River			
	Rd.			
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4651	Demarkian	trebeam	LPARILAL.	-REINSPECT P.M
	19 C. #11 Way		1PASSED	
4058	Feglio-103 HZC	(Creenty)		prefer PM NOT READY
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4650	Swiss Am	roof &	PASSED	prefer AM- Call
1	4 Banvan	wall sheath	nno	Helmut it apmole
	- Carly ar	TO OTT CITECACT	11114	334-7700or530-773

OTHER:	
1720	16.62
INSPECTOR:	DATE: _ UID



### MORTH 1998-1999

# Town of Sewall's Point Building Department – Inspection Log

Wed, 10-13-99

PAGE 3 OF 4

DED om	OWNER/ ADDRESS	INCRECTION TUDE	DECEMBER OF	DEMARKS
PERMIT			RESULTS	REMARKS
4650	Swiss Am	tie beam	PASSED	new# 334-7700
	4 Benyan	AM If poss.		will awart your
	Indialucia			Call .
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4670	Roos	deck/patio	PASSED	RCUD, TRUTS EJOCK'G
	8 Quail Run	re-inspect ?	PASSED	· M-D PROD APPR. (WIND /DIOR)
4619	2003	fr. \$ 21.	(PRAME-ALL)	· IMPACTUOIDOWS
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4652	Vance	pool plmbns	PASSED	- PHEMIT DOC'S NOT AVALLAX
•	12 Wendy La.			- APVISED HONEOWINER &F
	/			INSP. RESULTS.
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4688	Stier	pool steel	PASSED	
	15 knowles	\$ bond		
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4509	De Goia	nailing for		PARTIAL 9:30 AD
	128 N S.P.Rd.	roof & siding	}	
		SHEATHING - ALL		
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4534	Eerton	drivewsv	PASSED	PERMIT DOC'S NOT ALMILABLE -
	/ Castle Hill	/		VEKIFY 4" MIN NEW THE WATHER BALL
	c. Hill			REMARKS
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	
1.11	schlumpt	final el.	PASSED	10/14 11:40 MM METER KELEASE
4689	- Criticaring	111101 2010		
4689	10 Oak Hill			CALL TO PPL(LEFT MESTIME - SHEW

THER: 1. SITE VISIT	71 N. RIVER	DEMOUTION/TREE REGNOVAL IN PROGRESS	



#### 1998 - 1999

#### Town of Sewall's Point Building Department – Inspection Log

Fru-10-899.

PAGE ZOFZ

				Thuc EUT E
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4620	Largeway	helition	PASSED	
	15 mildle Ku			
	present the			er (a)
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4579	Babbitt	final	PASSED	PROM. HPPP. EWGR. DUCK YEE. JUAN
	76 S. Sewall's		, 4	- C.O. ISSUE THUR 10/16/99
	Pt. Rd.			UPOR DOCUMENT SUBMITTAL
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4486	Cook	welk-thru	PERFORMED	RADAC C.O. 1USP. SOLITA
	12 Oak #1/1 Was	/	a owner	POR WEDDESDAY 10/13/9
	/		CHECKUST 198015	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4689	schlumpf	el. disconni	ect	
	10 Oak Hill wa	(C.O. PELUSP.)	PALLED	NOT COMPLETE
	/			
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4650	SwissAm	tie beam	FAILED	11:45 NO ONE ON SITE/NO ARREST
	4 Banyan			12:15 LERT MKSSAGE COLOUTR.
	HELMUT GIPDERCE 334-7730	is .		2:45 NO ONE ON SITE/NO ACCEST
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4651	DERMARKARIAN	SLAB	PASSED	RELUSP FEE \$30.9
	19 CASTLE HILL WAY	(REINSPERT)		BOTHTION FOR POPCH DOWELS
	(STRATHMORE)			
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
		//		
/				
	2			

1 1011150	100 1111 00000	The na	ullat 1)	1811	
OTHER: 1. BRUNER			10011111	1) k	
Z. OCONNO	n: 16 FIELDWAY D	R. (1)	4)	1)	• •
	/1/1/1/		)		
INSPECTOR:	-4/7/19/19		В	ATE: _ 10/8/	70



### 1998 - 1999

# Town of Sewall's Point Building Department – Inspection Log

9-10-99- FRIDAY

PAGE 1 OF 2

AND THE RESIDENCE A A 100 MILE OF THE RESIDENCE			
OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
Short	straps 9	PASSED	
38 5.5 ewall's	onchor =		
Point Rd.	+ TLEKM/COL		
OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
Eabbitt	electric	PASSED	TERMS OF TEMP, HOOKUP
76 S. Sewall's	verification	4	LETTER IN FORCE 30 DAYS
Foirt Rd.			TO COMPLETE (10/10/99)
OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
\$WISS AM	· TEMP. ELEC. SEEV	PASSED	FORM BOARD SURVEY/SOIL TREATMENT RCU!
4 SE BAUTAN	· PTG/SUAB	PASSED	DEUS 174 TESTS
334-7730			FPL POWOUR RELIGIE Y/10 11:05 AM
OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
NICKLAS	· TEMP. EUC. SERV	PASSED	TRATE REMOVAL IN EXCESS OF PERMI
21 CASTLE HILL WAY	· U/G PLMBG.	PASSED	FPL BOWER RELEASE VIO 11'25 AM
OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
Helmegel	:/ab	PALLED	STL MENT. OK; BCK. CEUS
11. Cascile 17/1		(NO HER KEHUSP)	OBSTRUCTED - EACK TO FIELD WERE
11. Casule 17/1		1	
OWNER/ ADDRESS	INSPECTION TYPE	1	AFTER CLEAD OUT WHILL CIR; THEN ROUS REMARKS
	INSPECTION TYPE	(NO PEK KEHUSP)	AFTER CLEAD OUT WHIR. CTP; THEN POLIS
OWNER/ ADDRESS		(NO PEL KEINSP) RESULTS	AFTEK CLEAD OUT WHILL CIR; THEP POLIS
OWNER/ ADDRESS		(NO FUL KHUSP)  RESULTS  CALICEL	AFTIK CLEAD OUT WHILL CIR; THEP REUS REMARKS  2:00 Join of fully all off  july - custle to  Weller well the
OWNER/ADDRESS  TENDER  IC DECURITE		RESULTS CAPCEL - 100 010E ON SITE RESULTS	AFTIK CLEAD OUT WHILL CIR; THEN RELAS REMARKS  2:00 Join of feel all off  july - custle to  leafern wellter
OWNER/ADDRESS  FEDDER  JE SEVENI:  FE. Rd.	all trades	(NO FEE KEINSP)  RESULTS  CALCEL  - NO ONE  ON SITE	REMARKS  2:00 Joins feely all off  pute - another  purform welling  REMARKS  SEPARATE  REMARKS
OWNER/ADDRESS  Fader  If Sevels  Fee Rd.  OWNER/ADDRESS	INSPECTION TYPE	RESULTS CAPCEL - 100 010E ON SITE RESULTS	AFTER CLEAD OUT WHILL CIR; THEN REUS REMARKS  2:00 Jouly feel all off  perform weller  REMARKS  SEPARATE  REMARKS
	Point Rd.  OWNER ADDRESS  Eabbitt  76 S. Sewalls  Foint Rd.  OWNER ADDRESS  SWISS AM  4 SE BAUTAN  334-7730  OWNER ADDRESS  NICKLAS  21 CASTLE HILL WAY  OWNER ADDRESS	POINT Rd. THE KM/COL  OWNER ADDRESS INSPECTION TYPE  Babbitt electric  76 S. Sewall'S verification  FOINT Rd.  OWNER ADDRESS INSPECTION TYPE  SWISS AM TEMP. ELEC. SERV  4 SE BANTAN FTG/SUBB  334-7730  OWNER ADDRESS INSPECTION TYPE  NICKLAS INSPECTION TYPE  21 CASTLE HILL WAY U/G PLMBG.	Point Rd. + TLEKM/COL  OWNER ADDRESS INSPECTION TYPE RESULTS  Pabbitt electric PASSED  76 S. Sewell'S verification,  Foint Rd.  OWNER ADDRESS INSPECTION TYPE RESULTS  GUISS AM TEMP. ELEC. SELV PASSED  334-7730  OWNER ADDRESS INSPECTION TYPE RESULTS  NICKLAS TEMP. ELEC. SELV PASSED  21 CASTLE HILL WAY , U/G PLMBG, PASSED  OWNER ADDRESS INSPECTION TYPE RESULTS  NICKLAS TEMP. ELEC. SELV PASSED

OTHER: 1, BQJ4L RU	W: 8P4619 PER P.D.	COMPUNIT (LARKY)	POSTED REGULAT TO CALL	RE RANDWATER RUNORF
INSPECTOR:		P	DATE: _9/	10/99

Ballating Department - Inspection Log

Mo N - 8/30

PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4565	Kennedy	DRYIN		10:00 NOT READY; REINSPICET 3:30 (NO
	3 OAKHILL WAY	-	PASSED	4. W Ver remojelet
19	CASTLE HILL			caupleto.
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS .
4655	Lucido	cool stal		olled
	I tabel a	inspect.	Cane	8/30/99 Am
		7.		
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4658	Ia elia Const	Stem Wall	Parred	
	103 Henry	proling inspect		
5	Sewall was	1		
PERMIT	OWNER/ ADDRESS /	INSPECTION TYPE	RESULTS	REMARKS
4657	Todis Court	stem wall	Failed	worldg-callforrerup
	105. Henry	Acoting inspect		(no fee-rein billin)
5	Second was	7 / /		
PERMIT	OWNER/ ADDRESS /	INSPECTION TYPE	RESULTS .	REMARKS
4650	Servisman Conc	+ lough under	Parted	GROUND ROUGH
	4 SE Banumu Rd	ground Stanie		KOTB: TEAL PURY WATER DURYSTER F
N.	(HOLONUT 334-7730	1		8/31 CONTRACTOR ADVISED
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4613	85UKIN	TIEKM	Payreel	FAGR. CTR. KEQ. : 2 ADDL #5 BT
	2 PACKCOURT			CEALINTER OVG-NO STIRRUPS
D	(DEIFTWOOD)			
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4672	6 MIDDLE ROAP	FINAL	Paried	Temporary clopus
	CLEMENTS		1	Complete - close permit
	JIM CAMPEELL COMT		1	1
	MIL CHALL COM!		J	

OTHER	(1) POS	STED ST	op w	JEK OI	2012 R. @	1605	. SEWA	WS	POINT	ROHP	
	(2)0	ELIVERE	o fle	UD CO	YY OF A	PPROVA	p PLAN	REU	NSONS	GARAGE	PLICE KEG
		05 HLC	LCRES	TCT							
		*									

INSPECTOR:

THE STAND

	MASTE	ER PERMIT NO.	
TOWN OF	SEWALL'S POINT		
Date	BUILDIN	IG PERMIT NO.	4650
Building to be erected for SWISSAM CON	Type of F	Permit 5, F.	R.
Applied for by (SAME)	(Contractor	r) Building Fee_	2112.00
Subdivision   NDIALUCIE Lot Lot Lot Lot Lot		Radon Fee	32.94
Address 4 S.E. BANYAN ROAD		Impact Fee _	1500 20
Type of structure 5.F.R.		A/C Fee _	120.00
		Electrical Fee	120.00
Parcel Control Number:		Plumbing Fee _	120.00
211.20 ex # 1499		Roofing Fee	120.00
Amount Paid 4135.14 Check #1505	Cash Other F	ees (KEULEW)	211.20
Total Construction Cost \$240,000, ©		TOTAL Fees	
SignedApplicant	Signed Town B	Building Inspector	OFFICIAL
BUILDI	NG PERMIT		
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 HABITABL	E FLOOR ELEV.	
24 HOURS NOTICE REQUIRED FOR IN	ISPECTIONS.	CALL	287-2455
WORK HOURS - 8			COLUMN TO SERVICE STATE OF THE
South Court Section (Court Section Court Sec	TROUGH SATURDAY	_ 0.00	
☐ New Construction ☐ Re		n 🗆 Demo	lition

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

# FILE

8/100 PERMIT EXTENSION (1 MONTH) THRU 8/19/00 FEE; \$259.20 PMD 8/8/00 G MASTER CKH1279 G MASTER	PERMIT NO
TOWN OF SEWALL'S POINT	
	PERMIT NO. 4650
Building to be erected for SWISSAM CONSTRUCTION, INC. Type of Pe	
Applied for by (SAME) (Contractor)	Building Fee 2112.50
Subdivision   NDIALUCIE Lot 5 Block 3	Radon Fee 32.94
Address 4 S.E. BANYAN ROAD	Impact Fee 1508.20
Type of structure 5.F.R.	A/C Fee 120. 80
ORIG. FEE 2,112.10 + 480.00	Electrical Fee 120.00
Parcel Control Number: \$ \$592.00	Plumbing Fee 120.80
211.20 CK # 1499 3537 4/00 200 300 5030	Roofing Fee 120.00
Amount Paid 4135.14 Check #1505 Cash Other Fe	es (KEULEW) 211.20
Total Construction Cost \$220,000,00	TOTAL Fees 4,344,34
Signed Signed	
Applicant Town E	Building Inspector OFFICIAL



RECEIVED SEP - 8 2000 BY:\_\_\_\_

PEE: \$259.20 PMD 8/8/00 MASTER TOWN OF SEWALL'S POINT	ð	0
FEE; \$259.20 PHD 8/8/00 & MASTER	R PERMIT NO	-21-CIA) (1 AINT OH)
TOWN OF SEWALL'S POINT	they view	00.1259.20
Date 7/20/99 BUILDING	0.00	450
Building to be erected for SWISSAM CONSTRUCTION, INC. Type of Pe	ermit 5, F. R	2
Applied for by (SAME) (Contractor)	Building Fee _	2112.00
Subdivision   NDIALUCIE Lot 5 Block 3	Radon Fee _	32.94
Address 4 S.E. BANYAN ROAD	Impact Fee _	1508.20
Type of structure 5.F.R.	A/C Fee _	120.00
Oelg. Fee 2,112.10 + 480.00	Electrical Fee _	120.00
Parcel Control Number: \$ 359200	Plumbing Fee _	120.00
211.20 ck. # 1499 35374/00200300503	Coo Roofing Fee _	120.00
Amount Paid 4135.14 Check #1505 Cash Other Fe	ees (KEVIEW)_	211.20
Total Construction Cost \$ 240,000,00	TOTAL Fees	4,344.34
Signed Signed	Building Inspector	<i>7</i> -
Applicant	bullating mapecion	van apreni de la Patricia

ROBERT M. WIENKE Mayor

MARC S. TEPLITZ Vice Mayor

DAWSON C. GLOVER, III Commissioner

THOMAS P. BAUSCH Commissioner

E. DANIEL MORRIS Commissioner

#### TOWN OF SEWALL'S POINT



JOSEPH C. DORSKY Town Manager

JOAN H. BARROW Town Clerk

LARRY E. McCarthy Chief of Police

EDWIN B. ARNOLD Building Official

JOSE TORRES, JR. Maintenance

COPY

TO REPURE & SUPERCEDE PREMIDIKLY ISSUED PARTIM ISDAY CO. OF	
TO REPLACE & SUPERCEDE PREVIOUSLY ISSUED PARTIAL ISDAY CO. OF EVEN PARTIAL ISDAY CO. OF EVEN PARTIAL ISDAY CO. OF SINGLE Family Residence Other	_
OWNER: SWISS AM COOST, INC.; PROPERTY ADDRESS: 4 S.E. BANYAN RO	_
LEGAL DESCRIPTION: LOT 5 BLOCK 3 SUBDIVISION WOLALUGE	_
GENERAL CONTRACTOR: SWISS AM COWST., INC. ; LIC/CERT NO CC-COS6814	_
ADDRESS: 618 NEJEMEN KEAPT BLVD., J.B. FC. ; TEL 3747730; FAX34-771	7
ARCHITECT OR ENGINEER: WHITER KARPINIA ; LIC/REG. NO. PE 46635	_
ADDRESS: 1406 D.172 DPC., JUPITER, FL 33479 ; TEL ; FAX	_
PERMIT NO: 4650; DATE OF ISSUE 7/20/99 ; RENEWAL PERMIT NO: ; DATE OF ISSUE :	_
In accordance with the requirements of the South 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, this 12 th day of SEPTEMBEL, 2000.	
CC, CHIEF OF POLICE TOWN CLERK	
BUDG FILE	
Edwin B. Arnold, AIA, CBO	
Building Official, Town of Sewall's Point	

PREDICTABILITY + ACCOUNTABILITY = COMPLIANCE



One South 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

ROBERT M. WIENKE Mayor

MARC S. TEPLITZ Vice Mayor

DAWSON C. GLOVER, III Commissioner

THOMAS P. BAUSCH Commissioner

E. DANIEL MORRIS Commissioner

#### TOWN OF SEWALL'S POINT



JOSEPH C. DORSKY **Town Manager** 

JOAN H. BARROW **Town Clerk** 

LARRY E. McCarthy Chief of Police

**EDWIN B. ARNOLD Building Official** 

JOSE TORRES, JR. Maintenance

### CERTIFICATE OF OCCUPANCY

A Single Family Residence    Other
OWNER: SWISS AM CONST. INC. ; PROPERTY ADDRESS: 452. BANYAN RD.
LEGAL DESCRIPTION: LOT 5 BLOCK 3 SUBDIVISION   NDIALUCIE
GENERAL CONTRACTOR: SWISS AM CONST., INC. ; LIC/CERT NO CC-C056814
ADDRESS: GLB V.E. JEWSEN BEACH BLVD, JEWSEN BCH. FL ; TE334-7750, FAX 334-7717
ARCHITECT OR ENGINEER: WALTER KARPINIA ; LIC/REG. NO. PE 46635
ADDRESS: 1406 N. 172 MPC., JUPITER, FL 3347 ; TEL ; FAX
PERMIT NO: 4650; DATE OF ISSUE. 7/20/99; RENEWAL PERMIT NO: N/A; DATE OF ISSUE.
* EXTENDED THEO 7/19/00

In accordance with the requirements of the South 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, this 12

Edwin B. Arnold, AIA, CBO

Building Official, Town of Sewall's Point

\* ISSUED PURSUAPLYO \$ 307.5 S.F.K.C. ALL PORTIONS OF THE BUILDING MAY BE OCCUPIED FOR THEIR INTENDED

DO VEHICLES OR GASOLINE PUELED

PREDICTABILITY + ACCOUNTABILITY

One South 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



### STATEMENT OF INSPECTION

To: From:	Building Official, Town of Sewall's Point  Architect or Engineer of Record
RE:	Subject structure described as follows:
Owner:	Swissam Construction Inc. 618NE Jensen Bch. Blvd., J.B.
	Florida 34957
PROJECT	ADDRESS:#4 Banyan Rd. ; LEGAL DESCRIPTION: LOT 5 BLK 3 SUS IndiaLucie
General	CONTRACTOR: SwissAm Construction, Inc. ; Luc/Cest No. CC-C056814
Accrese	Same as above 561 - 334 7730 - 7717
ARCHITE	CY OR ENGINEER: Walter Karpinia ; Lic/Reg No. PE46635
ADDRESS	## Walter Karpinia ; Lockeo No. PE466 33 ## 114.06 N. 172 ND PL JUP FL 33478 561 ## 7438114 3350013
Person A	to: 4650 ; Date of Issue: 7-20-99 ; Date of This Statement:
	ordance with the requirements of Section 0307.2 of the South Florida Building Code, by attest as follows:
1.	I am the Architect or Engineer who sealed and signed the plans for the subject structure, or  I am the substitute Architect or Engineer, having been accepted by the Building Official, for the Architect or Engineer who sealed and signed the plans for the subject structure, or  I am the threshold or special inspector used in accordance with this Code.
2.	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.
3.	To the best of my knowledge, belief and professional judgment, the approved permit plans represent the as-built condition of the structural and envelope components of the structure.
Execut	ted at, this 29 day of 4116, 2000
Name: _	WACTER KARPINIA SIGNATURE: WILL A .: LIC. NO: PE46639
STATE C	OF FLORIDA .
Sworn to	and subscribed before me this 30 day of august 2000 by Walter & Harbuna , who is
	known to me or who has produced as identification and who did not take an path.
(NOTAR	PATRICIA E. CESCHINI Notary Public, State of Florida My comm. expires Apr. 2, 2000 Comm. No. CC817274  The Palucia & Cischini I am a Notary Public of the State of Florida and The Commission expires.

#### CONTROLLED LANDSCAPING

Irrigation......Landscaping.......Excavating......Maintenance
1378 SE Huffman Road
Port St Lucie,Fla 34952
(561)337-9140
Fax (561)337-9387

Licenced - Insured

SwissAm Construction Inc. 618 NE Jensen Beach Blvd. Jensen Beach, Fla 34957 re Sewalls Point Building Dept.

Dear Helmut.

This letter is to certify that at Lot 4 Banyan Road in sewalls point that a low-volume irrigation devise and a automatic rain shutoff have been properly installed as per Sewalls Pt requirements.

Thank You for time in this matter if further assistance is required please contact our office.

Respectfully,

Edward A Ryckman Jr

President

Lic. # SP02025

MARTIN CO HEALTH DPT

PAGE 01

TELEPHONE: 561-221-4090

Fax: 561-221-4967

Martin County Health Department 620 South Dixie Highway Stuart FL 34994

This transmission may contain material that is CONFIDENTIAL under federal and Florida Statutes and is intended to be delivered to only the named addressee. Unauthorized use of this information may be a violation of criminal statutes. If this information is received by anyone other than the named addressee, the recipient shall immediately notify the sender at the address or telephone number above and obtain instruction as to the disposal thereof. Under no circumstances shall this material be shared, maintained, or copied by anyone other than the named individual.

DATE: 4-21-00

NUMBER OF PAGES:

(Including cover sheet.)

TO:

BUILDING DEPARTMENT -- C.O.

Dewall's Point

SUBJECT; FINAL APPROVAL FOR SEPTICS SYSTEMS

HEALTH DEPT PERMIT

BUILDING DEPT PERMIT

LOCATION

43-55-1222

# 4650

4 SE Banyan Rd.

#### OWNER'S AFFIDAVIT OF BUILDING COSTS

SEP - 6 2000

BY:

STATE OF FLORIDA COUNTY OF MARTIN

BEFORE ME, the undersigned notary public, personally appeared the undersigned Affiant, who, being first duly sworn, under penalties of perjury, deposes and says:

- 1. That Affiant 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 Affiant'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.
- 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.

\$ 2000.

Affiant

Property street address: -

4 S.E. Banyan Rd.

Indialucie, / Fi

Sworn to and subscribed before me this 16 th day of

Manika 1 - Sun

Notary Public

August

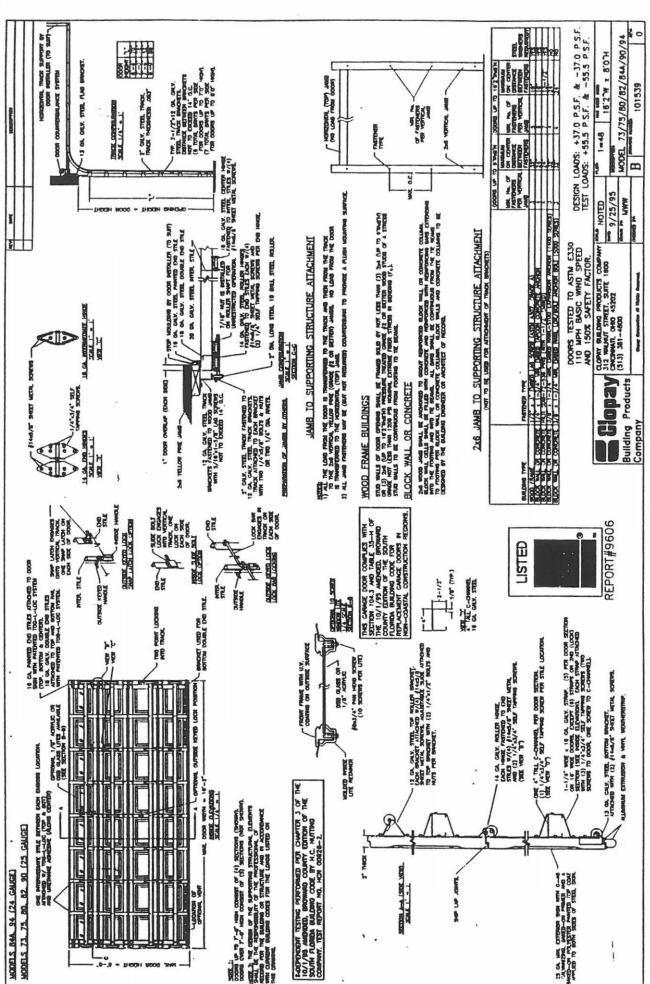
STATE OF FLORIDA AT LARGE

My Commission Expires: 10/07/200/

(NOTARY SEAL)



75 We lex7 4 16x8



	MASTER PERMIT NO. 4650
TOWN OF SEWAL	
Date 12/3/99	BUILDING PERMIT NO. 4754
Building to be erected for SWISS AM CODSTRU	Type of Permit ROOFING SUB
con it has small bet	(Contractor) Building Fee
	Block 3 Radon Fee
Address 4 S.E. BANGAN RD.	Impact Fee
Time of atricture S. F. P. CULVER COUST.	A/C Fee
Type of structure S.F.R. (UNTER COUST.)  "NO FEE" RFG. SUB	Electrical Fee
Parcel Control Number:	Plumbing Fee
Parcel Control Number.	Roofing Fee
Amount PaidCheck #Cash	•
Total Construction Cost \$ SER PRIMARY PREMIT	A STATE OF THE STA
Total Construction Cost \$	
Signed NULL COUNTY S	Signed Market Signed
Applicant	Town Building Inspector OFFICIAL
Applicant .	1117
	5125
PR DOOFII	NO DEDIMIT
EE-KUUT II	1G PLKWIII
INSPE	ECTIONS
DRY IN DATE PROGRESS DATE	PROGRESS DATE FINAL DATE
24 HOURS NOTICE REQUIRED FOR INSPEC	TIONS. CALL 287-2455
WORK HOURS - 8:0	O AM UNTIL 5:00 PM
	UGH SATURDAY
□ New Construction □ Remo	del 🗆 Addition 🗆 Demolition
	e street, accessible to the inspector.
	TH IN THE APPLICATION FOR PERMIT, LS, AND ATTACHMENTS IN THE PERMIT FILE.
TO THE OWN THE APPROVED SUBMITION	PANNELLIA ILLE LEGGII LIBER

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

Timberline roof

One Layer OF ASTM 30-10
Roof FeIT - 2x2 drip metal (salu) - 16 inch valley (salu) of the 11/30/99 TOWN OF SELECTUS POINT REVIEW: SELECTION COPY

4 KANYAN PD.

PN 4754

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	LIMITS
GENERAL AGGREGATI	E \$2,000,000
5/99 PRODUCTS - COMPION	PAGG \$1,000,000
PERSONAL & ADV INJ	URY \$1,000,000
EACH OCCURRENCE	\$ 1,000,000
FIRE DAMAGE (Any DIM	o fire) \$ 50,000
MED EXP (Any one pers	s5,000
0/00 COMBINED SINGLE LIN	s 100,000
BODILY BUURY (Per person)	s
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SERTIFICATE HOLDER

Town of Sewalls Point Fax 561-220-4765 Edwin B Arnold/Town Hall 1 South Sewalls Point Road Sewalls Point FL 34996

SEWAL-1

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 10 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

Cindy McCall Cold

#### 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 FROM FLORIDA WORKERS' COMPENSATION LAW

EFFECTIVE DATE OF EXEMPTION 12/08/94

EXEMPTED INDIVIDUAL NAME FRONTERA STEVE

SOCIAL SECURITY NUMBER 493-82-2521

BUSINESS NAME FRONTERA STEVE ROOFING

FEDERAL IDENTIFICATION NUMBER 593299339

BUSINESS ADDRESS 3237 SE WEST SNOW RD

PT ST LUCIE, FL 00000

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.

Russel S. Elpovis

AUTHORIZED SIGNATURE

CUT HERE

\* Carry bottom portion on the job, keep upper portion for your records.

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

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

MARCH 20, 1995

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

EFFECTIVE DATE OF EXEMPTION 12/08/94

EXEMPTED INDIVIDUAL NAME FRONTERA STEVE S.S. 493-82-2521

BUSINESS NAME FRONTERA STEVE ROOFING FEIN 593299339

BUSINESS ADDRESS 3237 SE WEST SNOW RD

PT ST LUCIE, FL 00000

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.

Russel S. Esporais

AUTHORIZED SIGNATURE

# 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

01/08/1999

EXPIRATION DATE

01/08/2001

EXEMPTED INDIVIDUAL NAME

FRONTERA

SAMUEL

V

S.S.

263-97-9862

BUSINESS NAME

STEVE FRONTERA ROOFING INC

FEIN

650588925

**BUSINESS ADDRESS** 

3237 SE WEST SNOW ROAD

PORT ST. LUCIE

FL 34984

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 FROM FLORIDA WORKERS' COMPENSATION LAW	F	NOTE: Pursuant to o
EFFECTIVE DATE 01/08/1999	10	elects exemption from Law may not recover
EXPIRATION DATE 01/08/2001	D	Chapter 440.
EXEMPTED PERSON LAST NAME FRONTERA		
FIRST NAME SAMUFI V		
SOCIAL SECURITY NUMBER 263-97-9862	H	
BUSINESS NAME STEVE FRONTERA ROOFING INC	ER	
FEDERAL IDENTIFICATION NUMBER 650588925	E	
BUSINESS ADDRESS 3237 SF WEST SNOW ROAD		
PORT ST. LUCIE FL 34984	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.

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#### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONST INDUSTRY LICENSING BOARD 7960 ARLINGTON EXPRESSWAY SUITE 300 JACKSONVILLE FL 32211-7467

(904) 727-6530

FRONTERA, STEVE STEVE FRONTERA ROOFING INC P D BOX 9661 PORT SAINT LUCIE FL 34985-9661

STATE OF FLORIDA AC# 5193781

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

RC -0066919 10/08/1999 9900993

REGISTERED ROOFING CONTRACTOR FRONTERA, STEVE STEVE FRONTERA ROOFING INC (INDIVIDUAL MUST MEET ALL LOCAL LICENSING REQUIREMENTS PRIOR TO CONTRACTING IN ANY AREA)

HAS REGISTERED under the provisions of Ch. 489

Expiration Date: AUG 31, 2001

#### DETACH HERE

#5893980

#### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONST INDUSTRY LICENSING BOARD

DATE	BATCH NUMBER	LICENSE NBR
/03/1999	99009934	RC -0066919
	·	

ROOFING CONTRACTOR

med below HAS REGISTERED

ler the provisions of Chapter 489 FS.

liration date: AUG 31, 2001

INDIVIDUAL MUST MEET ALL LOCAL LICENSING REQUIREMENTS
RIOR TO CONTRACTING IN ANY AREA)

TLEE FRONTERA ROOFING INC



8UILDING CODE COMPLIANCE OFFI . METRO-DADE FLAGLER BUILDIN 140 WEST FLAGLER STREET, SUITE 16 MIAMI, FLORIDA 33130-151

(305) 375-29(

## PRODUCT CONTROL NOTICE OF ACCEPTANCE

PRODUCT CONTROL DIVISIO

G.A.F. Materials Corporation 1361 Alps Road

(305) 375-290

FAX (305) 375-290

Wayne, N.J. 07470

FAX (305) 372-633

Your application for Product Approval of:

G.A.F. Timberline Asphalt Shingles

under Chapter 8 of the Metropolitan Dade County Code governing the use of Alternate Materials and types of Construction, and completely described in the plans, specifications and calculations as submitted by: Underwriters Laboratories, Inc. and Conter for Applied Engineering, Inc.

Has been recommended for acceptance by the Building Code Compliance Department to be used in Dade' County, Florida under the specific conditions set forth on page 2 through 19 and the standard conditions set forth on page 20.

The approval shall not be valid after the expiration date stated below. The Building Code Compliance Office reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, the Building Code Compliance Office may revoke, modify or suspend the use of such product or material immediately. The applicant shall re-evaluate this product or material should any amendments to the South Florida Building Code be enacted affecting this product or material. The Building Code Compliance Office reserves the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the requirements of the South Florida Building Code. The expense of such testing will be incurred by the manufacturer.

Acceptance No.:97-0317.02

Renews:94-0321.01

Expires:04/22/00

Product Control Supervisor

# THIS IS THE COVERSHEET. SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS BUILDING CODE COMMITTEE

This application for Product Approval has been reviewed by the Metropolitan Dade County Building Code Compliance Department and approved by the Building Code Committee to be used in Dade County, Florida under the conditions set forth above.

Charles Danger, P.E.

Director

Building Code Compliance Dept.

Metropolitan Dade County

Approved:04/22/97

07 70 1

# PRODUCT CONTROL NOTICE OF ACCEPTANCE ROOFING SYSTEM APPROVAL

Applicant:

GAF Building Materials Corp. 1361 Alps Road Wayne, New Jersey 07470

Product Control No: 97-0317.02

Approval Date: April 22, 1997

Expiration Date: April 22, 2000

Category:

Prepared Roofing

Sub-Category: Shingles

repared Room

Type:

Asphalt

Sub-Type:

Dimensional

## SYSTEM DESCRIPTION

The sloped roof system described above has been accepted by the Metro-Dade Office of Code Compliance as an approved shingle system in compliance with the requirements of Chapter 34 of the South Florida Building Code. This Product Control Approval is issued to the following shingle 'Profile':

#### TIMBERLINE

## - LAMINATE

This system is approved for use under the South Florida Building Code when the listed components are assembled in accordance with the application instructions described below. No components may be substituted.

#### Contact:

B. Randall Ziegler National Manager Technical Services Phone:201-628-3434 Fax: 201-628-3365

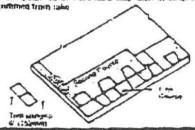
Page 2 of 20

Frank Zulosen Rooting Plans Examiner

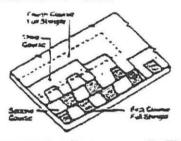
# MBERLINE SERIES

Start and continue second course as snown Bull of mility unused be applied to the lop of Saw (1991) of underlying atmose so that there will be 5.5% (143/mm) of each stringer or. Strike a rhalf the about every 6 courses to check cursuely against with check.

. Shangles may be laid from entire less or note hand side. Start at cuber rake eage with les towing 6" (152mm) immined from taken

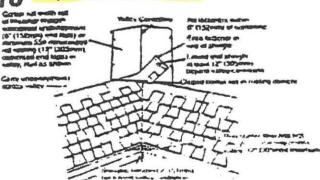


Fourth Course and Remaing Courses, Stan and Sedente with tail sharetes across the root. Pepear the anotication method as shown for the second, third and found courses.



# Wall Flashing

### Valley Construction-Closed Cul



Precautionary Notes

indications Series shippies are identified and indicated shippies. Bacaust of the natural historicisms of the high quality exterioruping material used these shippies will be still in all weather and ficulties in high weather.

Randles and id for in this period on the period of the per

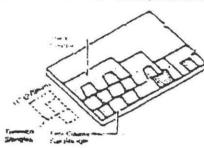
Handle Carefully Mungles and Public to House in the constitution of their edges damaged in trut weathers

All caposed materials close to all I ve. 4 begin

Notation and the management would and area or and the interest of making are to be souther on that statione and mentals equal to the souther or the station of the souther of the souther

Third Course.

Start at the rate with always because 1: "Iffinest trianmed from rate eage.



1889 and Blidge. For sugge layer application, use No and ridge shingles and adopt as shown, (the bundle of GAF Matchala Corporation procurities and nodge shingles. where available, covers 33-1/3 lineal R -10 3 meters.)

where appearance, use GAF Timochemia is 10.3 Meters.)

To enhance appearance, use GAF Timochemia ising & Ridge & Ridge of the GAF the GAF timochemia is the first application of GAF Materials Comporation ordered is 6.0 (One bundle of Tumomemo Pro & Ridge covers 20 island is -6.1 meters.) For domain application, start with Imple tricioness of present is 6.5 stringles and confusive remainder with double thickness. Faster in some finances as single application shown. Apply lass away from prevailing and direction.

Bond III & II sharpes M24 6' 11524 5" (1274

Chimney Flashing.

Valley Construction-Open. a d' (153e courses by (resizing Peasury) nor by 13 to 18 inches (205 - 417

5. If slampies are to the representation of the amount presents cold periods or in areas where surfame dust of sand can be extre-trial testing "entering resisters. The principles must be frame scaled. See Maricald and Steep Slope and the town

Re-Reging

If old States the control of the con And of Charging that is made in adjusting the second charging which proceedings in according for appearance in according to the control of th Stills of increasure to the time of the time of the still see the see of the tant Malgerets out to a free fire the standard west old second stronge recit.



- MATERIALS RPORATION

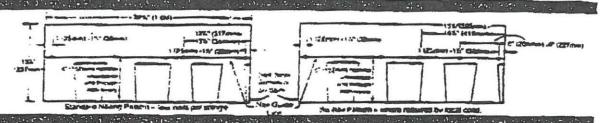
# TIMBERLINE ULTRA IMBERLINE 25 IMBERLINE MARKET

# Fiberglass Class A Asphalt Roof Shingles

COVERING THE FOLLOWING PLANTS:

Oallas, Fontana, Minneapolis, Mobile, Mt. Vernon, Savannah, Tampa

the ! hase stringles must be navied rominal G" (152mm) from homein of neight at auton to show tot brue. THE BROWN THE MOUDIE DIV BEES si diana the 1801.



## NERAL INSTRUCTIONS

F DECKS: for use an new or remaining mails over well-scasaired, supported mood point-construence with maximum 6" (152mm) wide lumber. Invite alternate nati-hold-activ and amount metice. Physical decising as recommended by the American Physical s acceptable. Provoce decks for Class A instablished most be 38" (10mm) thick of our processymmens as noted below. Shingles must not be lastened during to visual-resistant dock unless authorized by GAF Materials Corporation. Roof docks and cursting

was underlayment as course before by GAF Materials Corporation. Roof decks and existing or material durat be dry prior to application of shingles.

ERLAYMENT: Underlayment is sequent on how construction and required by creating from its remained from the deck. Use only breather hype maneral life GAF Materials Corporation than its recommendation of existing the constitutions and application instructioners: Use of exist is recommended (Staple specializations and application instructioners: Use of exist is recommended (Staple specializations and application instructioners: Use of exist is recommended (Staple specializations and application instructioners: Use of exists is recommended (Staple specializations and application instructioners: Use of the Control of the state of the

the nations of self-seaking elemptes and is not a manufacturing detect. To insure limitedials seaf-ing, amply a clearing surve gales of changes talk addressing on the back of the schools of (25mm) and 15 (250mm) is book each and and 1" (25mm) up from bottom of the change. The schools must be pressed family and the adhesive.

NOTE: Application of directs the abustive can cause bilistering of the chingle.

For maintain were regularize, in a strip 4" (102mm) wide along the rate, adhere the chingles to the undersyment and to each other with chingle too achieve, bring careful has to apply the

to the unvertayment and to each other with stringle 120 Adhesive, heing careful has to apply the adhesive too resembly to mend hitistring.

NOTE The lifty strip on the each (in the case of Dalass, Fontana, Minneapolis and Mil. Verman) or on the last (in the case of Tampa, Speansah and Mobile) of each shingle is to prevent disting together at the athingto while in the hundle. Its removal is NOT required during application.

MANSARD AND STEEP SLOPE APPLICATIONS; for road slopes ground that 2'r (1750mm) per four (do not use on vertical side walls), shingle seeing must be intranced by band capting. After factoring the shingle in place, apply 4 quantiferance (also of surger sub adhesive on the tock of the shingle in place, apply 4 quantiferance (also of surger sub adhesive on the tock of the shingle. The salingle must be present fattily into the estimate. NOTE: Excess application of tail adhesive can cause hillstering of the stringle.

EXPOSITIOE 5.687 (1430mm)

THROUGH VENTILATION: All your structures must be provided with through ventilation to prevent entrapment of medium tution air behind roof structuring. Visibilition provisions must meet by exceed current f.H.A. or n.U.D. ministum requirements.
 NONCORRODORG METAL DROP EDGES: Recommended along cale and cave edges on

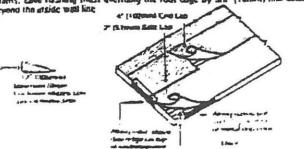
all decise, expectably physical decise.

- ASPHALT PLASTIC CEMENT: Maca contains to ASTM DASES Type ( or II.

# reer syment: Standard Slope 4/12 (Citizania) at more).

· Total in minimum assertes rate dush cleands asset to price model-

pice until coursed by shingles. n or cave flashing: Install cave flashing such as GAF Materials Composition Wealther alergiest underlyment in localities where lears may be caused by some backing up dams. Ease firshing must quentum the root edge by 2/8" (10mm) .ms enemt 24"



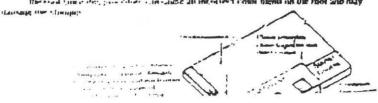
Im Caursa. ... IB-Pete THE PART OF STREET

Underlayment Low Slope 2/12-4/12 (167mm-333mm/m),

Low Slope 2/12-4/12 (167mm-333mm/m), encurya carda to hold underlayerest in pitto until covered by shingles. Use tilins caling for some largaritys for cinnates values ice cards can occur, largal at exvert using either one type of GAF Maserials Corporation Western Watch waterproof underlayered or two piles of underlayment with a construous layer of agency pittors of accurate plants cardinal between the piles. Saw fagning must overhang the corn wast by LVE (10mm) and extend 24" (\$10mm) beyond the inside was line.



First Caurse, "The prisoner with lift stangles taid these with the stand course. Lamples may be been been to the or the complete and the complete stranges are complete stranges and the complete stranges and the complete stranges are complete stranges and the complete stranges are complete stranges and the complete stranges and the complete stranges are complete stranges and the complete the read time of the procedure of the states are reserved a color bignet up the root and may



# TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT

<u>P</u>	roduct	Dimensions	Test Specifications	Product Description
GAF Timb	erline	13 % " x 39 ½, "	PA 110	Fiberglas reinforced heavy weight asphalt roof shingle, with a laminate profile
GAF Timbe	erline 25	13 1/4 " x 39 1/ <sub>4</sub> "	PA 110	Fiberglas reinforced heavy weight asphalt roof shingle, with a laminate profile

Page 3 of 20

Frank Zuloaga, Roozing Plans Sxaminer

## TRADE NAMES OF PRODUCTS MANUFACTURED BY OTHERS

Product	Dimensio	ns Specificat	Product  ious Description	Manufacturer
Edge metal	Min021". 2"x 2", 26g		i25 Corrosion resistant edge metal for system termination	generic
Tin Caps	Min010" x 1 5/8", 32 ga		Corrosion resistant tin caps	generic
Flashing Cement	Various	ASTM D 4586	Cut back, asphalt modified adhesive for flashing attachment.	generic
Shingle Nails	Min. 12 ga.x1%"	PA (10	Corrosion resistant. deformed, roofing nails for Shingle application	generic
Roofing Nails	Min I2ga. x I%"	PA 110	Corrosion resistant, deformed, annular ring shank roofing nails for metal and accessory attachment	generic
Valley Metal	Min. 26 ga 16° wide	ASTM A \$25	Galvanized metal valley flashing.	generic
Mineral Surface Roll Roofing	Various	ASTM D 249	Asphalt impregnated mineral surfaced organic roll roofing.	generic
Smooth Surfaced Asphalt Rolled Roofing	Various	ASTM D 224	Smooth surfaced organic rolled roofing	generic

Page 4 of 20

Frank Zuloaga. Rooting Plans Examiner

Roofing Fabric	Various	ASTM D166	S Organic or inorganic woven fabric to reinforce flashing cement.	generic
#30 Felt	Various	ASTM D 226	Asphalt	generic
•		type II	impregnated organic felt for use as a shingle underlayment.	8
#IS Felt	Various	ASTM D 226, type I	Asphalt impregnated organic felt for use as a shingle underlayment.	generic

#### TEST REPORTS

Test Agency	Test Identifier	Tot Name/Report	Date
Center for Applied Engineering	PA 100	Uplift and wind driven rain resistance. MTS 257966	03/20/97
Underwriters Laboratories, Inc.	PA 107	Wind uplift resistance Modifed ASTM D 3161	04/13/94
Underwriters Laboratories, Inc.	ASTM 3462	Material properties ASTM D3462	03/26/94
Center for Applied Engineering	ASTM 3462	Material properties ASTM 03462	03/21/97

The testing listed above, submitted with this application confirms the shingle assembly complies with all test requirements set forth under Chapter 34 of the South-Florida Building Code. The shingle system has been tested in compliance with Dade County Protocols PA 100 and 107. The shingle component physical properties have been tested in compliance with ASTM D 3462. All accessory components listed within this application are in compliance with South Florida Building Code Requirements.

## System Trade Names:

Timberline

Laminate

## Maximum Fire Classification

Deck Type

Classification

Min. 19/12" Plywood, or Wood Plank

Class A

Page 6 of 20

Frank Zuloaga, Roofing Plans Examiner Product Control Division

# SYSTEM APPLICATION Slope Range: 2":12" to <4":12"

Underlayment:

Underlayment shall be applied in accordance with the South Florida Building Code. Section 3403-5(b)(6): All underlayments applied at a roof pitch less than 4":12" shall be applied in a double layer of ASTM D 226, type I with a 19" overlap or by the application of a single layer of ASTM D 226, type II organic felt or an ASTM D 2626 coated base sheet as a base ply with a 4" overlap. Head laps shall be 6". Underlayment shall be installed with minimum 12 ga. x 1%" corrosion resistant roofing nails and minimum 32 ga. x I ½" diameter tin caps. spaced 12" o.e. in a grid pattern in the field and 6" o.e. at the laps. Nails shall penetrate through the sheathing or wood plank a minimum of ½, " or penetrate a 1" or greater thickness of lumber a minimum of 1".

Note: All flashing cement used shall be ASTM D 4586 asbestos-free flashing cement. All products shall have Metro-Dade Component Approval.

Edge Metal:

Edge metal and installation shall be in compliance with the South Florida Building Code Section 3408.2 and 3408.3: Minimum .021" (26 ga.), 2" x 2" galvanized or other approved corrosion resistant material nailed over top of the underlayment at 4" o.c., with minimum 12 ga. x 1½" corrosion resistant annular ring shank roofing nails at all perimeters. The nails shall be manufactured from similar and compatible material to the termination profile. All composite materials shall be fashioned with non-ferrous nails. At corners, the ends of adjoining approved drip edge shall be overlapped 7", notched and bent around the corner. Straight lengths of approved drip edge shall be overlapped not less than 3". See Dade County Protocol PA 111(4.3.4), figure 2.

Note:

All intersections, caves, rakes, valleys, gable ends, and starter course shall be set in a 8" wide strip of ASTM D 4586 flashing cement.

Valleys:

Valleys may be applied in open closed or weaved fashion. Valley metal shall be in compliance with the South Florida Building Code section 3408.4. A 36" wide sheet of ASTM D 249 mineral surfaced rolled roofing; or ASTM D 224 smooth roll roofing shall be installed over the underlayment at all close cut or woven valleys, centered in the valley. The roll roofing shall be nailed 6" o.c. with minimum 12 ga. x 11/2" roofing nails at each edge. Nails shall penetrate through the sheathing or wood plank a minimum of "16" or penetrate a 1" or greater thickness of lumber a minimum of 1". Endlaps shall be 12" and adhered with ASTM D 4586 flashing cement. In open valley applications a minimum 16" wide, 26 ga. galvanized metal; or other approved corrosion resistant material shall be installed, and may be rolled or preformed. Set valley in a bed of ASTM D 4586 flashing cement, applied in two 4" wide strips at each exterior edge, with a maximum thickness of 1/8". Fasten valley metal with minimum 12 ga. x 11/2" galvanized annular ring shank roofing nails 12" o.c. 1" in from each exterior edge. Nails shall penetrate through the sheathing or wood plank a minimum of "/16" or penetrate a 1" or greater thickness of lumber a minimum of 1". Strip in the the two executor with flashing coment

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Erial: Zuloaga Rooting Plans Examiner

Product Control Division

and approved reinforcement. Overlaps shall be 12" minimum and adhered with ASTM D 4586 flashing cement.

## Starfer strip:

The starter strip may be either a row of non-laminated shingles trimmed to the shingle manufacturer's recommendations or a strip of mineral-surfaced roll roofing not less than 7 inches wide. Starter strip and shingles shall overhang the eaves by 1/," to 1/,".

If self-sealing shingles are used for the starter strip, remove the tab portion of each shingle and position the remaining strip with the factory-applied adhesive face up along the eaves. Trim material from the end of the first shingle in the starter strip according to manufacturer's specifications to ensure that the cutouts of the first course of shingles are not placed over the starter strip joints. Fasten starter strips parallel to the eaves along a line above the eave line according to manufacturer's specifications. Position fasteners to insure they will not be exposed under the cutouts in the first course.

If shingles without a self-sealing strip are applied, the tabs shall be removed and ASTM D 4586 flashing cement shall be applied in spots approximately the size of a quarter at the corner of each tab of the first course. Starter shingles shall be nailed along a line not greater than 4" above the eave line nailing not greater than 6" o.c. Trim at least three inches from the end of the first shingle to ensure that the cutouts of the first course are not placed over the starter strip joints.

If roll roofing is used for the starter strip, nail along a line not greater than 4" above the eave line nailing not greater than 12" o.c. ASTM D 4586 flashing cement shall be applied as noted above for non sealing shingle starter. If more than one piece of roll roofing must be used, the end joint shall be butted. Joints shall be staggered with succeeding shingle joints. Number of starter joints shall be kept to a minimum.

# First and Succeeding

Courses:

Be sure the first course is laid straight, checking it regularly during application against a horizontal chalk line. A few vertical chalk lines aligned with the ends of shingles in the first course will ensure proper alignment of cutouts. A shingle hatchet is an acceptable alternative to the use of succeeding chalk lines. If starter used does not provide a 'seal strip, bond the tabs of each shingle in the first course to the starter strip by placing a spot of ASTM D 4586 flashing cement about the size of a quarter on the starter strip beneath each tab if a non self sealing starter is used. Avoid excessive use of the cement, as it may cause blistering.

The first course starts with a full shingle, while succeeding courses start with 4.5, or 6 inches removed relative to the preceding course, or as approved by the manufacturer. Rake and valley courses shall be terminated with tabs not less than 12" wide.

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To obtain the correct exposure for square-tab strip shingles, align the butts with the top of the cutouts in the course below. Install no-cutout shingles and those with variable butt lines according to the manufacturer's directions to obtain correct exposure.

Note:

Manufacturer's label states additional installation requirements for this product. Follow manufacturer's instructions concerning shingle alignment. See'Expose and Course Layout' - Detail 'A' attached.

Fastening:

Use six nails or approved fasteners per shingle. Fasteners shall be minimum 12 ga. x 11/2" galvanized roofing nails, or other fasteners with Dade County Component Approval. Place the fasteners according to fastener Detail 'B', attached. Align the shingles properly to avoid exposing fasteners in the course below. Fasteners shall penetrate through the sheathing or wood plank a minimum of 1/10" or penetrate a 1" or greater thickness of lumber a minimum of 1". Drive the fasteners straight and do not break the shingle surface with the fastener head. Do not drive fasteners into knot holes or cracks in the roof deck. Repair faulty fastening immediately. If fastener does not penetrate the deck properly, remove the fastener and repair the hole in the shingle with ASTM D 4586 flashing cement or replace the entire shingle.

Do not nail into or above factory-applied adhesives. Ensure no cutout or end joint is less than 2 inches from a nail in an underlying course. Start nailing from the end nearest the shingle just laid and proceed across. Do not attempt to re-align a shingle by shifting the free end after two nails are in place. Drive nails straight so that the edge of the nail head does not cut into the shingle. Nail heads should be driven flush with the shingle surface. Fasteners shall not be overdriven.

Note:

Manufacturer's label states additional installation requirements for this product. Follow manufacturer's instructions concerning fastener alignment. SeeFastening Pattern and Physical Dimensions - Detail "B" attached.

Flashing:

Roof planes that butt against vertical walls shall be step flashed with 10" long metal shingles which are 2" wider than the exposed face of the roofing shingles. Place the first flashing unit over the end of the starter strip and position it so that the tab of the end shingle in the first course covers it completely. Secure the horizontal arm to the roof with two approved roofing nails. Do not nail flashing to the wall; settling of the roof could damage the seal. Apply the first course of shingles up to the wall. Position the second step flashing strip over the end shingle in the first course 5 inches up from the butt so that the tab of the end shingle in the second course covers it completely. Fasten the horizontal arm to the roof. The second course of shingles follows, the end is flashed as in the preceding courses and so on to the top of the intersection. Bring siding or other wall treatment down over the vertical sections of the step flashing to serve as cap flashing. Wall treatment or cap flashing shall terminate a minimum of 3" above the roof line.

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Vertical sidewalls shall be flashed. Apply shingles up the roof until a course must be trimmed to fit at the base of the vertical wall. Adjust the exposure slightly in the previous two courses so that the last course is at least 8 inches wide. Apply a continuous piece of metal flashing over the last course of shingles by embedding it in approved flashing cement and nailing it to the roof. The metal flashing strip shall be bent to extend at least 5 inches up the vertical wall and at least 4 inches onto the last shingle course. Do not nail the strip to the wall. Apply an additional row of shingles over the metal flashing strip, trimmed to the width of the strip. Bring siding down over the vertical flashing to serve as cap flashing. Wall treatment or cap flashing shall terminate a minimum of 3 above the roof line. Do not nail siding into the vertical flashing. If the vertical front wall meets a sidewall, as in dormer construction, cut flashing so that it extends at least 7 inches around the corner. Continue up the sidewall with step flashing as detailed above.

Soil Stacks and Vent Pipes:

Apply shingles up to the vent pipe. Cut a hole in a shingle to go over the pipe and set the shingle in ASTM D 4586 flashing cement. A preformed flashing flange that fits snugly over the pipe is then placed over the shingle and vent pipe and set in approved flashing cement. Place the flange over the pipe to lay flat on the roof. After the flashing is in place, resume shingle application. Cut shingles in successive courses to fit around the pipe and embed them in approved flashing cement where they overlap the flange. Avoid excessive use of cement as it may cause blistering. Do not drive fasteners close to the pipe. The lower part of the flange shall overlap the lower shingles and the side and upper shingles shall overlap the flange.

For ventilator and exhaust stacks, follow the same procedure, but bring the shingles up to the pipe from both sides and bend the flange over the ridge to lie in both roof planes, overlapping the roof shingles at all points. Ridge shingles are then positioned to cover the flange. Embed the ridge shingles in approved flashing cement where they overlap the flange.

Chimneys:

Chimneys shall be flashed with a two-piece base and cap flashing to allow for differential movement. Apply shingles up to the front edge of the chimney before any flashings are installed. Apply a coat of ASTM D 41 asphalt primer if the chimney is constructed of masonry or metal to seal the surface and to provide good adhesion to all points where flashing cement will later be applied.

Install 26 ga, corrosion resistant metal, or other approved corrosion resistant materials, as base flashing between the chimney and the roof deck, on all sides. Apply the base flashing to the low side of the chimney first. Bend the base flashing so that the lower section extends at least 4" over the shingles and the upper section extends at least 12" up the vertical face of the chimney. Work the flashing firmly and smoothly into the joint between the shingles and chimney. Set both the roof and chimney overlaps in approved flashing cement placed over the shingles and on the chimney face. The flashing may be secured against the chimney with one or two nails to hold it in place until the cement sets. Use metal step flashing for the sides of the chimney, positioning the units in the same mature.

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sidewall. Cut, bend and apply the step flashing around the side of the chimney. Secure each flashing unit to the masonry with approved flashing cement and to the deck with approved nails. Embed the end shingles in each course that overlap the flashing in an 8" bed of approved flashing cement. Place the rear base flashing over the cricket and the high side of the chimney.

Apply the high side base flashing by bringing the end shingles in each course up to the cricket and secure in a bed of approved flashing cement. Cap flashings shall be installed over all base flashings. Set the metal cap flashing into the brickwork or exterior siding material. If brick, rake out the mortar joint to a depth of 1½ inches and insert the bent edge of the flashing into the cleared joint. Refill the joint with mortar. Bend the cap flashing down to overlap the base flashing. Use one continuous piece of cap flashing on the low side of the chimney. On the sides and high side of the chimney, use several pieces of similar-sized flashing, trimming each to fit the particular location of brick joint or substrate material. Start the side units at the lowest point and overlap at least 3 inches. Chimney crickets shall be waterproofed in compliance with options published by the shingle manufacturer. If crickets are formed from wood, or other nailable materials a double layer underlayment shall be applied prior to waterproofing.

Hips and Ridges:

Apply premanufactured hip and ridge shingle components or cut hip and ridge shingles from manufacturer's shingles, where approved. Lay hip and ridge away from prevailing wind. Insure all fasteners are covered. Exposure shall not exceed 5" unless premanufactured hip and ridge specifically allows for greater exposure. Taper the lap portion of each cap shingle slightly so that it is narrower than the exposed portion.

Minimum Slope:

2":12" to 4":12"

Maximum Fire Classification:

Class 'A'

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# SYSTEM APPLICATION Slope Range: 4":12" and Greater

Underlayment:

Underlayment shall be applied in accordance with the South Florida Building Code. Section 3403.5(f)(2): Two plies of minimum ASTM D 226. Type I felt overlapped 19", or a single layer of ASTM D 226 Type II felt overlapped 4". Head lap shall be 6". Underlayment shall be installed with minimum 12 ga. x 1½" corrosion resistant roofing nails and minimum 32 ga. x 1½" diameter tin caps. spaced 12" o.e. in a grid pattern in the field and 6" o.c. at the laps. Nails shall penetrate through the sheathing or wood plank a minimum of ½, or penetrate a 1" or greater thickness of lumber a minimum of 1".

Edge Metal:

Edge metal and installation shall be in compliance with the South Florida Building Code Section 3408.2 and 3408.3: Minimum .021" (26 ga.), 2" x 2" galvanized or other approved corrosion resistant material nailed over top of the underlayment at 4" o.c., with minimum 12 ga. x 1½" corrosion resistant annular ring shank roofing nails at all perimeters. The nails shall be manufactured from similar and compatible material to the termination profile. All composite materials shall be fashioned with non-ferrous nails. At corners, the ends of adjoining approved drip edge shall be overlapped 7", notched and bent around the corner. Straight lengths of approved drip edge shall be overlapped not less than 3". See Dade County Protocol PA 111(4.3.4), figure 2.

Note:

All intersections, caves, rakes, valleys, gable ends, and starter course shall be set in a 8" wide strip of ASTM D 4586 flashing coment.

Valleys:

Valleys may be applied in open, closed or weaved fashion. Valley metal shall be in compliance with the South Florida Building Code section 3408.4. A 36" wide sheet of ASTM D 249 mineral surfaced rolled roofing; or ASTM D 224 smooth roll roofing shall be installed over the underlayment at all close cut or woven valleys. centered in the valley. The roll roofing shall be nailed 6° o.c. with minimum 12 ga. x 11/2" roofing nails at each edge. Nails shall penetrate through the sheathing or wood plank a minimum of 1/4" or penetrate a 1" or greater thickness of lumber a minimum of I". Endlaps shall be 12" and adhered with ASTM D 4586 flashing cement. In open valley applications a minimum 16" wide, 26 ga, galvanized metal; or other approved corrosion resistant material shall be installed, and may be rolled or preformed. Set valley in a bed of ASTM D 4586 flashing cement, applied in two 4" wide strips at each exterior edge, with a maximum thickness of 1/8". Fasten valley metal with minimum 12 ga. x 11/2" galvanized annular ring shank roofing nails 12" o.c. 1" in from each exterior edge. Nails shall penetrate the sheathing or wood plank a minimum of "/14" or penetrate a 1" or greater thickness of lumber a minimum of I". Strip in the the two exterior edges with flashing cement and approved reinforcement. Overlaps shall be 12" minimum and adhered with ASTM D 4586 flashing cement.

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Starter strip:

The starter strip may be either a row of non-laminated shingles trimmed to the shingle manufacturer's recommendations or a strip of mineral-surfaced roll roofing not less than 7 inches wide. Starter strip and shingles shall overhang the eaves by 1/4" to 3/4".

If self-sealing shingles are used for the starter strip, remove the tab portion of each shingle and position the remaining strip with the factory-applied adhesive face up along the eaves. Trim material from the end of the first shingle in the starter strip according to manufacturer's specifications to ensure that the cutouts of the first course of shingles are not placed over the starter strip joints. Fasten starter strips parallel to the eaves along a line above the eave line according to manufacturer's specifications. Position fasteners to insure they will not be exposed under the cutouts in the first course.

If shingles without a self-sealing strip are applied, the tabs shall be removed and ASTM D 4586 flashing cement shall be applied in spots approximately the size of a quarter at the corner of each tab of the first course. Starter shingles shall be nailed along a line not greater than 4" above the eave line nailing not greater than 6" o.c.. Trim at least three inches from the end of the first shingle to ensure that the cutouts of the first course are not placed over the starter strip joints.

If roll roofing is used for the starter strip, nail along a line not greater than 4 "above the eave line nailing not greater than 12" o.c. ASTM D 4586 flashing cement shall be applied as noted above for non sealing shingle starter. If more than one piece of roll roofing must be used, the end joint shall be butted. Joints shall be staggered with succeeding shingle joints. Number of starter joints shall be kept to a minimum.

First and Succeeding Courses:

Be sure the first course is laid straight, checking it regularly during application against a horizontal chalk line. A few vertical chalk lines aligned with the ends of shingles in the first course will ensure proper alignment of cutouts. A shingle hatchet is an acceptable alternative to the use of succeeding chalk lines. If starter used does not provide a 'seal strip, bond the tabs of each shingle in the first course to the starter strip by placing a spot of ASTM D 4536 flashing cement about the size of a quarter on the starter strip beneath each tab if a non self sealing starter is used. Avoid excessive use of the cement, as it may cause blistering.

The first course starts with a full shingle, while succeeding courses start with 4. 5, or 6 inches removed relative to the preceding course, or as approved by the manufacturer. Rake and valley courses shall be terminated with tabs not less than 12" wide.

To obtain the correct exposure for square-tab strip shingles, align the butts with the top of the cutouts in the course below. Install no-cutout shingles and those with variable butt lines according to the manufacturer's directions to obtain correct exposure.

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Note:

Manufacturer's label states additional installation requirements for this product. Follow manufacturer's instructions concerning shingle alignment. See'Expose and Course Layout' - Detail 'A' attached.

Fastening:

Use six nails or approved fasteners per shingle. Fasteners shall be minimum 12 ga. x 1½," galvanized roofing nails, or other fasteners with Dade County Component Approval. Place the fasteners according to fastener Detail 'B', attached. Align the shingles properly to avoid exposing fasteners in the course below. Fasteners shall penetrate through the sheathing or wood plank a minimum of ½," or penetrate a 1" or greater thickness of lumber a minimum of 1". Drive the fasteners straight and do not break the shingle surface with the fastener head. Do not drive fasteners into knot holes or cracks in the roof deck. Repair faulty fastening immediately. If fastener does not penetrate the deck properly, remove the fastener and repair the hole in the shingle with ASTM D 4586 flashing cement or replace the entire shingle.

Do not nail into or above factory-applied adhesives. Ensure no cutout or end joint is less than 2 inches from a nail in an underlying course. Start nailing from the end nearest the shingle just laid and proceed across. Do not attempt to re-align a shingle by shifting the free end after two nails are in place. Drive nails straight so that the edge of the nail head does not cut into the shingle. Nail heads should be driven flush with the shingle surface. Fasteners shall not be overdriven.

Note:

Manufacturer's label states additional installation requirements for this product. Follow manufacturer's instructions concerning fastener alignment. SeeFastening Pattern and Physical Dimensions - Detail "B" attached.

Flashing:

07 07·J

Roof planes that butt against vertical walls shall be step flashed with 10" long metal shingles which are 2" wider than the exposed face of the roofing shingles. Place the first flashing unit over the end of the starter strip and position it so that the tab of the end shingle in the first course covers it completely. Secure the horizontal arm to the roof with two approved roofing nails. Do not nail flashing to the wall; settling of the roof could damage the seal. Apply the first course of shingles up to the wall. Position the second step flashing strip over the end shingle in the first course 5 inches up from the butt so that the tab of the end shingle in the second course covers it completely. Fasten the horizontal arm to the roof. The second course of shingles follows, the end is flashed as in the preceding courses and so on to the top of the intersection. Bring siding or other wall treatment down over the vertical sections of the step flashing to serve as cap flashing. Wall treatment or cap flashing shall terminate a minimum of 3" above the roof line.

Vertical sidewalls shall be flashed. Apply shingles up the roof until a course must be trimmed to fit at the base of the vertical wall. Adjust the exposure slightly in the previous two courses so that the last course is at least 8 inches wide. Apply a continuous piece of metal flashing over the last course of shingles by embedding it in approved flashing cement and nailing it to the roof. The metal flashing strip shall be bent to extend at least 5 inches up the vertical wall metal flash inches onto the

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Product Control Division

last shingle course. Do not nail the strip to the wall. Apply an additional row of shingles over the metal flashing strip, trimmed to the width of the strip. Bring siding down over the vertical flashing to serve as cap flashing. Wall treatment or cap flashing shall terminate a minimum of 3" above the roof line. Do not nail siding into the vertical flashing. If the vertical front wall meets a sidewall, as in dormer construction, cut flashing so that it extends at least 7 inches around the corner. Continue up the sidewall with step flashing as detailed above.

Soil Stacks and Vent Pipes:

Apply shingles up to the vent pipe. Cut a hole in a shingle to go over the pipe and set the shingle in ASTM D 4586 flashing cement. A preformed flashing flange that fits snugly over the pipe is then placed over the shingle and vent pipe and set in approved flashing cement. Place the flange over the pipe to lay flat on the roof. After the flashing is in place, resume shingle application. Cut shingles in successive courses to fit around the pipe and embed them in approved flashing cement where they overlap the flange. Avoid excessive use of cement as it may cause blistering. Do not drive fasteners close to the pipe. The lower part of the flange shall overlap the lower shingles and the side and upper shingles shall overlap the flange.

For ventilator and exhaust stacks, follow the same procedure, but bring the shingles up to the pipe from both sides and bend the flange over the ridge to lie in both roof planes, overlapping the roof shingles at all points. Ridge shingles are then positioned to cover the flange. Embed the ridge shingles in approved flashing cement where they overlap the flange.

Chimneys:

Chimneys shall be flashed with a two-piece base and cap flashing to allow for differential movement. Apply shingles up to the front edge of the chimney before any flashings are installed. Apply a coat of ASTM D 41 asphalt primer if the chimney is constructed of masonry or metal to seal the surface and to provide good adhesion to all points where flashing cement will later be applied.

Install 26 ga. corrosion resistant metal, or other approved corrosion resistant materials, as base flashing between the chimney and the roof deck, on all sides. Apply the base flashing to the low side of the chimney first. Bend the base flashing so that the lower section extends at least 4" over the shingles and the upper section extends at least 12" up the vertical face of the chimney. Work the flashing firmly and smoothly into the joint between the shingles and chimney. Set both the roof and chimney overlaps in approved flashing cement placed over the shingles and on the chimney face. The flashing may be secured against the chimney with one or two nails to hold it in place until the cement sets. Use metal step flashing for the sides of the chimney, positioning the units in the same manner as flashing on a vertical sidewall. Cut bend and apply the step flashing around the side of the chimney. Secure each flashing unit to the masonry with approved flashing cement and to the deck with approved nails. Embed the end shingles in each course that overlap the flashing in an 8" bed of approved flashing cement. Place the rear base flashing over the cricket and the high side of the chimney.

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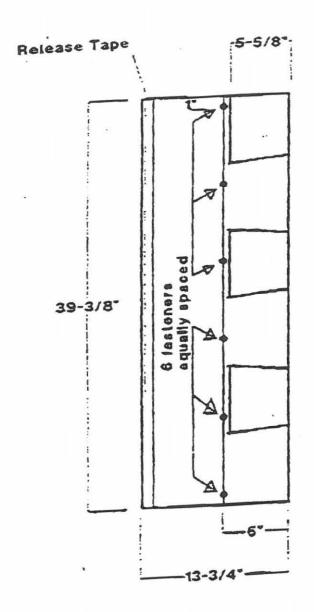
#### LIMITATIONS:

- 1. Shingles shall be labeled with the Product Acceptance Number noted above.
- 2. The manufacturer shall provide clearly written application instructions.
- Underlayment materials and application shall be in compliance with Chapter 34 of the South Florida Building Code.
- 4. This is a general application procedure for asphalt and modified asphalt shingles. Manufacturers may place additional requirements upon roof system installations in the South Florida Building Code jurisdiction for warranty purposes. Consult manufacturer's application instructions before system installation.
- 5. Exposure and course layout shall be in compliance with Detail 'A', attached.
- Nailing shall be in compliance with Detail 'B', attached.
- System shall not be installed at slopes less than 2":12".
- 8. Applications for roofing permits must be accompanied by Section II of the Uniform Building Permit, clearly indicating the extent of the work to be performed, along with current manufacturer's specifications and details. In addition, a copy of this approval shall be attached to the permit application. Reference shall be made to all appropriate data for the required fire rating.

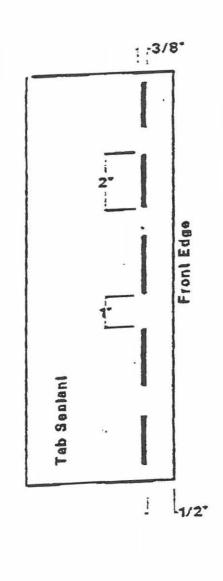
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# DETAIL B



Front Side



Back Side

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MASTER PERMIT NO.4650

OWN OF SEWALL'S P	POINT
Date9/6/00	•
Building to be erected for SWISS-AM CONST,	BUILDING PERMIT NO. 5083
Applied for by JUSTADOOD PRIDE OF	Type of Permit FEUCE - WD,
Subdivision WDIA 11018	(Contractor) Building Fee \$30.00
Address 4 S. R. BALLYAM) RD. Block	S Radon Fee
Type of structure S.F.R. (UNDER CONST.)	Impact Fee
(VIVIAL CENTI)	A/C Fee
Parcel Control Number:	Electrical Fee
	Plumbing Fee
Amount Paid \$30.00 Check # 222 Cash	Roofing Fee
Total Construction Cost \$ 4,200, 00	Other Fees ()
1 200100	TOTAL Fees \$30.00
Signed Jelle	
Applicant Signed	18UES
Penount	Town Building Inspector OFFICIAL

# FENCE PERMIT

INSPECTIONS				
SETBACKS FOOTINGS	DATE		HEIGHT FINAL	DATE
24 HOURS NOTICE REQUIRED FOR INSPECTIONS. CALL 287-2455 WORK HOURS – 8:00 AM UNTIL 5:00 PM				
MONDAY TROUGH SATURDAY				
□ New (	Construction	☐ Remodel		ition   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!

# TOWN OF SEWALL'S POINT

# **Building Department - Inspection Log**

Date of Inspection: OMon Wed OFri 9/27, 2000; Page 2 of

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5083	Swassano	final - woods	PASSED	
E	4 Banyon Rd	Lence	A	
	Justwood Fence	1	1	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4965	Slandson	seich	PASSED	STHRS COUPTL 200 FL 92
	161 S. River Rol.	Inspect #	4	
U	miller	/		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4732	Tetamanti	final	NOT	REQUEST LATE INSP.
OA	19 Lofting Way	. c.o.	PEADY &	
Ph	Hufnegel '	STORM SHUTTER FINE	+ PASTER)	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
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INSPEC	TOR (Name/Signature):			

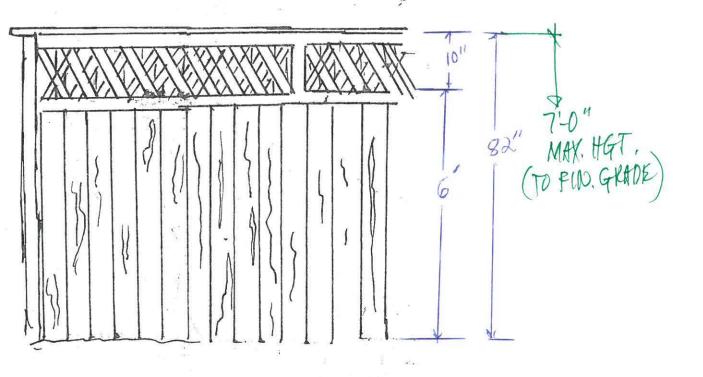


Bldg.	<b>Permit</b>	Number:	
15	MID 3	0.000	1

Owner or Titleholder's Name Swiss A ra -J	AMES BURGUND	Phone No. (561) 334-7700
Street: 6/8 NE JENSEN BERCH BLY		
Legal Description of Property:		
Location of Job Site: 4 BANYAN R.	0.	
TYPE OF WORK TO BE DONE: WOOD	FENCE	
CONTRACTOR/Company Name: 34572000		
Street: 5030 PINERIONE WAY	City STYART	State: <u>FLA</u> . Zip <u>3499</u> 7
State Registration:	State License:	SP01325 (MC)
ARCHITECT:	,	Phone No. ( )
Street:		* * * * * * * * * * * * * * * * * * * *
ENGINEER:		Phone No. ( )
Street:		State: Zip
AREA SQUARE FOOTAGE - SEWER - ELECT		
Living Area: Garage Area:	Carport:	Accessory Bldg:
Covered Patio: Scr. Porch:		
Type Sewage:		
New Electrical Service Size:A		
FLOOD HAZARD INFORMATION		
Flood zone:	Minimum Base Flood Elevati	ion (BFE):NGVD
Proposed first habitable floor finished elevation:		
COSTS AND VALUES	4	
Estimated cost of construction or Improvement:	\$ 4,200.00	
Estimated Fair Market Value (FMV) prior to impr	ovement: \$	
If Improvement, is cost greater than 50% of Fair	Market Value? YES	NO
Method of determining Fair Market Value:		
SUBCONTRACTOR INFORMATION: (Notification	on to this office of subcontrac	tor change is mandatory.)
Flectrical:	State:	License #
Form revised: 20 April 2000	- Page - 2.	
A COMPANY MARKET	0 2320	THE STATE OF THE S
		(If required)
Date:		Approved by Town Engineer_
Date:		Approved by Building Official:

state and federal agencies.

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 COUNTY OF MARTIN, and there may be additional permits required from other governmental entities such as water management districts,



- 10 POSTS IN CEMENT YXY AROX 30" IN GROUND

- ALL P.T. WOOD- /X6X6 PLANKS

- GALVANIZED NAILS AND STAPLE'S - 10 DNAILS - 2" STAPLES

- 2x4 RAILS

- WOOD LATTICE 1/2" THICK -

9/1/00 TOWN OF SECURL'S POINT REVIEW:

JUSTWOOD Fence Co. 5030 Pineridge Way Stuart, FL 34997

FILE TOWN COPY RD.

PN 5083

RESID FFE SEPTIL T IZ'UTIL. ESMIT FROM LE HE 150.00 EUZ-1.R. RESI FNO. I.P. FFE 0.7 43 8:3 4'x4' FPS 29.02,48 12'UTIL.E 31.23 40,61 33.86 FFE : 9.49 27.0 Duine Conk 20 45.15 CONBROS C. 1.00 S ¥ LOX 5 RESID FFE 45, 20"ASPHALT 14.5 39, 23, 82R: 760.00 29.2 33.79 0 8:16 20 2' CONCRETE VALLET CURE (TTP) 148.15 28 SET 1.R. FND . I.R. 6 ,50 IN CONC. 100.00 0 6 RESIDENCE FF E : 9.00 NATER マンクータの :7.12

05/22/2000 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION (561) 287-2030 FAX (561) 288-2481 ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE peakins-Carroll Insurance Agency HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR P.O. Box 1597 ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. COMPANIES AFFORDING COVERAGE Pt. Salerno, FL 34992 Bankers Insurance Company COMPANY Attn: Bonnie Merritt INSURED COMPANY Danny Kimer d/b/a B Justwood Fence Co MAY 2 2 2000 5030 Pineridge Way Stuart, FL 34997 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. POLICY EFFECTIVE POLICY EXPIRATION DATE (MM/DD/YY) CO TYPE OF INSURANCE POLICY NUMBER LIMITS 100,000 GENERAL LIABILITY GENERAL AGGREGATE X COMMERCIAL GENERAL LIABILITY PRODUCTS - COMP/OP AGG \$ 100,000 CLAIMS MADE X OCCUR PERSONAL & ADV INJURY 100,000 090004849656201 10/02/1999 10/02/2000 OWNER'S & CONTRACTOR'S PROT BACH OCCURRENCE \$ 100,000 S FIRE DAMAGE (Any one fire) 50,000 MED EXP (Any one person) \$ 5,000 AUTOMOBILE LIABILITY COMBINED SINGLE LIMIT 2 ANY AUTO ALL OWNED AUTOS BODILY INJURY (Per person) SCHEDULED AUTOS HIRED AUTOS BODILY INJURY (Per accident) NON-OWNED AUTOS PROPERTY DAMAGE AUTO ONLY - EA ACCIDENT GARAGE LIABILITY ANY ALITO OTHER THAN AUTO ONLY EACH ACCIDENT \$ AGGREGATE S EACH OCCURRENCE **EXCESS LIABILITY** UMBRELLA FORM AGGREGATE OTHER THAN UMBRELLA FORM TORY LIMITS WORKERS COMPENSATION AND EMPLOYERS' LIABILITY EL EACH ACCIDENT THE PROPRIETOR INCL EL DISEASE - POLICY LIMIT 5 PARTNERS/EXECUTIVE EXCL OFFICERS ARE EL DISEASE - EA EMPLOYEE \$ OTHER DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS ax 220-4765

CERTIFICATE HOLDER

Town Of Sewalls Point 1 S Sewalls Point Road Sewalls Point, FL 34996 CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 10 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

C. J. Deakins, Jr./BM

GACORD CORPORATION 1988

MARTIN COUNTY CONTRACTORS CERTIFICATE OF COMPRIENCY

KIMER DANIEL JUSTWOOD FENCE CO 5030 PINE RIDGE WAY STUART = 7 FL 34997

AUDIT CONTROL NUMBER

36550

CERTIFICATE NUMBER SP01325

CERTIFIED CONTRACTOR

FENCE ERECTION

**SIGNATURE** 

VALERIE A. MESSIER

ATTEST: 1592

LICENSING ADMINISTRATOR

	T
STATE OF FLORIDA DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY DIVISION OF WORKERS' COMPENSATION	
CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPTION FROM FLORIDA WORKERS' COMPENSATION LAW	
EFFECTIVE DATE 03/04/2000	3
EXPIRATION DATE 03/04/2002	- GOO WE THE
EXEMPTED PERSON LAST NAME KIMER	
FIRST NAME DANIEL	
SOCIAL SECURITY NUMBER 098-34-9676	<del>-</del>
BUSINESS NAME JUSTWOOD FENCE CO	IE.
	ĮH
FEDERAL IDENTIFICATION NUMBER 098349676	
BUSINESS ADDRESS 5030 PINERIDGE WAY	
STUART	

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

TO BE COMPLETED WHEN CONSTRUCT	
PERMIT #	TAX FOLIO # 353 741 002 003 0000 30000
	NOTICE OF COMMENCEMENT
STATE OF FLORIDA	COUNTY OF MARTIAL
	TOTICE THAT IMPROVEMENT WILL BE MADE TO CERTAIN REAL PROPERTY, AND, FLORIDA STATUTES, THE FOLLOWING INFORMATION IS PROVIDED IN THIS NO-
LEGAL DESCRIPTION OF PROPERTY	Y(INCLUDE STREET ADDRESS IF AVAILABLE):
353 741 002	003 00050 30000 4 BANYAN RD
GENERAL DESCRIPTION OF IMPROV	VEMENT: (W600 FENCE
OWNER: JIM BUR	GUND
ADDRESS 4 BANVAN	RD
PHONE #: 334-7700	FAX #: 334-7717  RIMER (JUSTWOOD FENCE)
CONTRACTOR: DANIEL, I	RIMER ITUSTWOOD FENCE)
ADDRESS: 5030 PINERI	DIFF WAY
PHONE #: 220-8451	
ADDRESS:	
PHONE #	
PET 25 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -	***************************************
ADDRESS:	6
PHONE #:	
	ORIDA DESIGNATED BY OWNER UPON WHOM NOTICES OR OTHER DOCUMENTS
	CTION 713.13(1)(A)7., FLORIDA STATUTES:
NAME:	
ADDRESS:	
PHONE #:	FAX #:
IN ADDITION TO HIMSELF, OWNER DE	
713.13(1)(B), FLORIDA STATUTES.	FAX #:
PHONE #:EXPIRATION DATE OF NOTICE OF COM	
THE EXPIRATION DATE IS ONE (1) YE	EAR FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED
ABOVE.	
SIGNATURE OF OWNER	METHIS 5 DAY OF September
SWORN TO AND SUBSCRIBED BEFORE  AMES BURGUE	ND -
	PERSONALLY KNOWNOR PRODUCED ID
Marika I Sendre	TYPE OF ID
NOTARY SIGNATURE	MARTIN COUNTY  THIS IS TO CERTIFY THAT THE
	FOREGOING PAGES IS A TRUE

/data/gmd/bzd/bldg\_forms/Noc.aw

Commission No. CC 686826
My Commission Exp. 10/07/2001
1-900-J-NOTARY Fla. Notary Service & Bonding Co.

## **ELEVATION CERTIFICATE**

#### FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ATTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to provide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR).

Instructions for completing this form can be found on the following pages.

	F-9				
SECTION A PROPERTY INFORMATION	FOR INSURANCE COMPANY USE				
DING OWNER'S NAME FOSTER POLICY NUMBER					
STREET ADDRESS (Including Apt., Unit, Suite and/or Bldg, Number) OR P.O. ROUTE AND BOX NUMBER  COMPANY NAIC NU  COMPANY NAIC NUMBER  COMPANY N					
OTHER DESCRIPTION (Lct and Block Numbers, etc.)  Lot 5 Block 3, India Lucie,					
SELVANS POINT	ZIP CODE				
SECTION B FLOOD INSURANCE RATE MAP (FIRM) INFORMATI	ON				
Provide the following from the proper FIRM (See Instructions):					
1. COMMUNITY NUMBER 2. PANEL NUMBER 3. SUFFIX 4. DATE OF FIRM INDEX 5. FIRM ZOI	6. BASE FLOOD ELEVATION (in AO Zones, use depth)				
7. Indicate the elevation datum system used on the FIRM for Base Flood Elevations (BFE): NGVD 8. For Zones A or V, where no BFE is provided on the FIRM, and the community has established a BF the community's BFE:					
SECTION C BUILDING ELEVATION INFORMATION					
<ul> <li>(b). FIRM Zones V1-V30, VE, and V (with BFE). The bottom of the lowest horizontal structural mem the selected diagram, is at an elevation of</li></ul>	e Section B, Item 7).  Light l				
(NOTE: Use of construction drawings is only valid if the building does not yet have the reference locase this certificate will only be valid for the building during the course of construction. A post-cons will be required once construction is complete.)	truction Elevation Certificate				
6. The elevation of the lowest grade immediately adjacent to the building is: feet NG Section B, Item 7).	VD (or other FIRM datum-see				
SECTION D COMMUNITY INFORMATION					
If the community official responsible for verifying building elevations specifies that the reference level is not the "lowest floor" as defined in the community's floodplain management ordinance, the eleval floor as defined by the ordinance is:	tion of the building's "lowest				

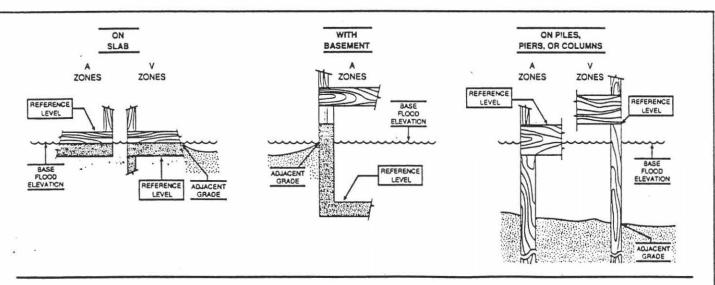
#### SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections B and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

COMPANY NAME  THE  COMPANY NAME  HOLES  ADDRESS  SIGNATURE  DATE  DATE  DATE  DATE  DATE  DATE  COMPANY NAME  CITY  STATE  TO DATE  DATE  DATE  DATE  DATE  COMPANY NAME  COMPANY NAME	
HOTESSICNA SURVEYOR  ADDRESS TO 2 BW. PORT ST. LUCIE Blut. PORT St. LUCIE, T.L. 3  SIGNATURE DATE / ST. LUCIE Blut. PORT ST. LUCIE, T.L. 3  DATE / 1/99 PHONE (561) ST.	
ADDRESS TO DE PORT ST. LUCIE BLUT. PORT ST. LUCIE, FL 3 SIGNATURE DATE / 1/99 PHONE (561) ST.	
SIGNATURE DATE DATE / ST. LUCIE BLOT. TORT ST. LUCIE, FL 3  SIGNATURE DATE / 2/99 PHONE (561) ST.	
(561) 3	3495
Copies should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building own	9-047
	ier.
COMMENTS:	



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.

ROBERT M. WIENKE Mayor

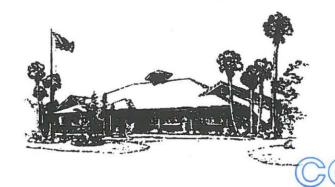
MARC S. TEPLITZ Vice Mayor

DAWSON C. GLOVER, III
Commissioner

THOMAS P. BAUSCH Commissioner

E. DANIEL MORRIS Commissioner

# TOWN OF SEWALL'S POINT



JOSEPH C. DORSKY Town Manager

JOAN H. BARROW Town Clerk

LARRY E. McCarthy Chief of Police

> EDWIN B. ARNOLD Building Official

JOSE TORRES, JR.

Single Family Residence ; PROPERTY ADDRESS: 45 .FL 33479 : RENEWAL PERMIT NOL EXTENDED THROUG 9/19/00 In accordance with the requirements of the South 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. day of SEPTEMBER, 2000. Entered at Sewall's Point, Florida, this Edwin B. Arnold, AIA, CBO Building Official, Town of Sewall's Point

PREDICTABILITY + ACCOUNTABILITY = COMPLIANCE



One South 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

# TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One South Sewall's Point Road Sewall's Point, Florida 34996 Tel: (561) 287-2455 Fax: (561) 220-4765 8/31 HAND DECLUERED

PN 4650

## PLAN REVIEW NOTES

		SIDIN	TTHE	
☐ SINGLE FAMILY RESIDENCE; ☐ ADDITION; ☐ DOCK; ☐ POO	ol; 🗌 Fen	CE; A JUHALI	TIAUS	
OWNER: SWISSAM COUST INC.; ADDRESS: 68 DE JEUS	BED BARCH	-bur, TEUR	U BEAC	# 3495
PROJECT ADDRESS: 45E SMYTH PD ; LEGAL: LOT S	BLK 3 SU	1001AWC	W_	
GENERAL CONTRACTOR: SWISS ##	_; LIC/CERT	lo		
ADDRESS: STAR	. ; TEL	; Fax		
ARCHITECT OR ENGINEER: STEUE LICHUS WHUTEK KHUPIPIN	; Lic/Reg. N	lo		
Address:	; TEL	; FAX		
Review of the application, supporting documents, plans and specifications sub- following items are required for submittal and/or revision:				
REQUIRED: TWO (2) COMPLETE, FULLY	LEGIB	LE SETS 1	DE_	
EACH PRODUCT CONTROL !	DOTICE	OF ACCEP	THUE	
PKG ARE REQUIRED.	¥.			
98-0304.05 5/H WINDOW: PAGE Z MISSING; RE	F. DWGS. 1	NCOMPLETE	\$1480	GIBUE
78-501.15 DRISTIDADY: "270.78.+? 11"	11 11	et.	u	11
98-0304-06 S/H WINDOW (EGR); HISSING PHESS? ?	h n	4	Ix	4
97-1222.02 O/H DOOR; PALES KISSING;	ZND SET	OF EUGR'G	REA.	
AND UN OFFIC	) I BC	7/21/90		
	/ L W	D 1 1 1 1 1		

PREDICTABILITY + ACCOUNTABILITY = COMPLIANCE



#### STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE DISPOSAL SYSTEM SITE EVALUATION AND SYSTEM SPECIFICATIONS

CENTRAX #: 43-SS-01222 OSTDSNBR : 99-1380-N

APPLICANT: FOSTER, RICHARD / SWISSAM
AGENT: 96-1251 ERNESTO VELASCO, VELCON GR
LOT: 5 BLOCK: 3 SUBDIVISION: INDIA LUCIE EAST ID#:
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: YES []NO NET USABLE AREA AVAILABLE: 0.40 ACRES TOTAL ESTIMATED SEWAGE FLOW: 400 GALLONS PER DAY [64E-6, TABLE 1] AUTHORIZED SEWAGE FLOW: 7000 GALLONS PER DAY [1500GPD/AGRE OR 2500GPD/ACRE] UNOBSTRUCTED AREA AVAILABLE: 7684 SQFT UNOBSTRUCTED AREA REQUIRED: Macket \$66 SQFT BENCHMARK/REFERENCE POINT LOCATION: Crown of Road 8.27 ELEVATION OF PROPOSED SYSTEM SITE IS 7.56 [ INCHES ] [A BOVE] BENCHMARK/REFERENCE POINT
THE MINIMUM SETBACK WHICH CAN BE MAINTAINED FROM THE PROPOSED SYSTEM TO THE FOLLOWING FEATURES:  SURFACE WATER: NH FT  BUILDING FOUNDATIONS: 5 FT PROPERTY LINES: 5 FT POTABLE WATER LINES: 20 FT
SITE SUBJECT TO FREQUENT FLOODING: [ ] YES [ $X$ ] NO 10 YEAR FLOODING? [ ] YES [ $X$ ] NO 10 YEAR FLOOD ELEVATION FOR SITE: FT NGVD SITE ELEVATION: FT NGVD
SOIL PROFILE INFORMATION SITE 1  Munsell #/Color Texture Depth  /Oyk 7/2 Pale Brown Sand O to /O  104k 6/1 6 ray 5 and 10 to 30  104k 8/1 White Sand 30 to 48  104k 8/2 Wellow Sand Wato 72  to  to  to  USDA SOIL SERIES: Papla Sand 6  SOIL PROFILE INFORMATION SITE 2  Munsell #/Color Texture Depth  /Oyk 7/2 bale Brown Sand O to /O  /Oyk 7/2 bale Brown Sand O to /O  /Oyk 7/2 bale Brown Sand O to /O  /Oyk 5/1 6 ray Sand O to 30  /Oyk 8/1 White Sand 30 to 48  /Oyk 8/1 White Sand 30 to 48  /Oyk 7/2 ye/low Sand U8 to 22  to  USDA SOIL SERIES: Papla Sand 6
OBSERVED WATER TABLE: Notes [BELOW] EXISTING GRADE TYPE: [APPARENT ] ESTIMATED WET SEASON WATER TABLE ELEVATION: 54 INCHES [Below] EXISTING GRADE. HIGH WATER TABLE VEGETATION: []YES [X]NO DEPTH: INCHES  SOIL TEXTURE/LOADING RATE FOR SYSTEM SIZING: Sand 1. 20 DEPTH OF EXCAVATION: NOTES  DRAINFIELD CONFIGURATION: [X]TRENCH []BED []OTHER (SPECIFY)  REMARKS/ADDITIONAL CRITERIA:
SITE EVALUATED BY: April DATE: 5-5-99
DH 4015, 03/97 (Obsoletes previous editions which may not be used) (Stock Number: 5744-003-4015-1) [ostds_eval_4015-3] Page 3 of 3

SPECIAL CONDITION REQUIREMENTS (Page 3 of 3) Revised 11/18/98
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
FINISHED N. SURTED O O O O 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:
· ·
N O T E - \$25.00 RE-INSPECTION FEE WILL BE CHARGED IF REQUIREMENTS ARE NOT MET DURING INSPECTION.
Questions concerning special conditions can be answered by calling Edgar Morales at (561) 221-4090

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

<u>X</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) <u>manhole</u> <u>cover (s)</u> per tank extending to the surface.
17	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> </u>	. 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>/</u> 20	. Irrigation lines must be separated from the drainfield by ten feet unless an approved backflow prevention device is properly installed.
<u>×</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.
	. Applicant is responsible for replacing excavated soils with a good grade of soil suitable for drainfield installation.
× 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.
×27	. 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.



#### Martin County Health Department

	SEPTIC TANK, SYSTEM SPECIAL CONDITIONS LIST
APPI	ICATION NAME: FOSTER PERMIT NO.: 43-55-122
SUBE	DIVISION: Let 5, Block 3 Fredia Lucie East
	NOTE Special Condition(s) marked "X" are in effect.
<u>X</u> 1.	Drainfield must be maintained under grass;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.
<u>×</u> з.	Driveway / sidewalk elevation must be 9" higher than drainfield pipe elevation if they are withinfeet of each-other.
<u>×</u> 4.	Septic system must be 25' 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.
	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
<u> </u>	Sertic The <del>mound</del> area must be sodded prior to the request for final grade inspection.
<u>×</u> 11.	Any future ponds or surface water created onsite must be greater than 75' from septic system(s).
<u>X</u> 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



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

CEN'	TRAX	#:	43-SS-01222
DAT	E PAI	D:	
FEE	PAID	:	

CONSTRUCTION PERMIT FOR:  [ X ] New System [ ] Existing System [ ] Holding Tank [ ] Innovative Other  [ ] Repair [ ] Abandonment [ ] Temporary [ ]  APPLICANT: FOSTER, RICHARD / SWISSAM AGENT: 96-1251, VELASCO ERNESTO
PROPERTY STREET ADDRESS: 4 SE BANYAN Rd SEWALL'S POINT FL 33494
LOT: 5 BLOCK: 3 SUBDIVISION: INDIA LUCIE EAST  [Section/Township/Range/Parcel No.]  PROPERTY ID #: [OR TAX ID NUMBER]
SYSTEM MUST BE CONSTRUCTED IN ACCORDANCE WITH SPECIFICATIONS AND STANDARDS OF CHAPTER 64E-6, FADEPARTMENT APPROVAL OF SYSTEM DOES NOT GUARANTEE SATISFACTORY PERFORMANCE FOR ANY SPECIFIC TIME PERIOD. ANY CHANGE IN MATERIAL FACTS WHICH SERVED AS A BASIS FOR ISSUANCE OF THIS PERMIT, REQUIRE THE APPLICANT TO MODIFY THE PERMIT APPLICATION. SUCH MODIFICATIONS MAY RESULT IN THIS PERMIT BEING MADE NULL AND VOID. ISSUANCE OF THIS PERMIT DOES NOT EXEMPT THE APPLICANT FROM COMPLIANCE WITH OTHER FEDERAL, STATE OR LOCAL PERMITTING REQUIRED FOR PROPERTY DEVELOPMENT.
SYSTEM DESIGN AND SPECIFICATIONS
T [ 1050 ] Gallons SEPTIC TANK MULTI-CHAMBERED/IN SERIES: [Y] A [ 0 ] Gallons MULTI-CHAMBERED/IN SERIES: [N] N [ 0 ] GALLONS GREASE INTERCEPTOR CAPACITY K [ 0 ] GALLONS DOSING TANK CAPACITY [ 0 ] GALLONS @ [0 ] DOSES PER 24 HRS # PUMPS [ 0 ]
D [ 333 ] SQUARE FEET PRIMARY DRAINFIELD SYSTEM Trenches, or  R [ 500 ] SQUARE FEET Bed SYSTEM  A TYPE SYSTEM: [ Y ] STANDARD [ N ] FILLED [ N ] MOUND [ N ] 3 Trenches X 3  I CONFIGURATION: [ Y ] TRENCH or [ Y ] BED [ N ] OF Bed = 9 W X 55.55 L  N
F LOCATION TO BENCHMARK: Crown of Road 8.27'  I ELEVATION OF PROPOSED SYSTEM SITE [ 1.6 ] [ INCHES ] [ ABOVE ] BENCHMARK/REFERENCE POIN  E BOTTOM OF DRAINFIELD TO BE [ 28.4 ] [ INCHES ] [ BELOW ] BENCHMARK/REFERENCE POIN  L  D FILL REQUIRED: [ 0.0 ] INCHES EXCAVATION REQUIRED: [ 0.0 ] INCHES
OTHER REMARKS:  The top of the stubout pipe to be a minimum elv. of 8" BELOW CR 8.27'. The top of the drainfield pipe to be a minimum elv. of 18" BELOW CR 8.27'. The top of the septic tank to be a minimum elv.of 4" BELOW CR 8.27'. The drainfield aggregate must be at least 5 feet from the property line(s). Install an approved outlet filter device in the septic tank. Do not exceed 18" of cover on the top of the drainfield. "See the attached special conditions list."
SPECIFICATIONS BY: EDGARDO MORALES TITLE:
APPROVED BY: Cross, Ray TITLE: Env. Supervisor II Martin CH
DATE ISSUED: 5/10/99  DH 4016, 03/97 (Obsoletes previous editions which may not be used) (Stock Number: 5744-001-4016-0) [ostds_cons_4016-1]  EXPIRATION DATE: 11/10/00  Page 1 of



STATE OF FLORIDA DEPARTMENT OF HEALTH

DEPARTMENT OF HEALTH MARTIN COUNTY
ONSITE SEWAGE DISPOSAL SYSTEMALTH DEPARTMENT

47-15-1222

APPLICATION FOR CONSTRUCTION PERMIT

Authority: Chapter 381, FS & Chapter 10D-6, FAC

PERMIT # DATE PAID FEE PAID \$ RECEIPT #

	System [ ] ent [ ]			porary/Experimental
APPLICANT: Richard Fo	sster/Sw	issam	телерно	NE: 879-0477
AGENT:	V GROLE INC.			
MAILING ADDRESS: Engine	ers & Stunte into	2 51		
TO BE COMPLETED BY APPLICANT OR SITE PLAN SHOWING PERTINENT FEA	TURES REQUIRED	BY CHAPTER 1	OD-6, FLORIDA	A ADMINISTRATIVE CODE.
PROPERTY INFORMATION [IF LOT IS				
LOT: 5 BLOCK: 3 S	UBDIVISION:	IndiaLuc	ie East	DATE OF SUBDIVISION:
PROPERTY ID #:	[56	ection/Townsh	ip/Range/Pard	cel No.] ZONING:
PROPERTY SIZE: , ACRES [S	qft/43560]	PROPERTY WA	TER SUPPLY:	PUBLIC
PROPERTY STREET ADDRESS:	5.E. Ba	nyan Ro	١.	
ATARAMIANA MA BRABERMII	ee attac	·		
		11,0	49,	
		And Andrews		
BUILDING INFORMATION	RESIDENTIAL	[ ]	COMMERCIAL	
Unit Type of No Establishment		Building Area Sqft	# Persons Served	Business Activity For Commercial Only
	Ч	2312		
2 Single +ain		& 34 <u>3</u>		
3		-		
4				
[ ☐ Garbage Grinders/Disposals ☐ Ultra-low Volume Flush Toi	[ lets [		ubs [cify)	] Floor/Equipment Drains
APPLICANT'S SIGNATURE:	Mury		DA	TE: 4-28-99

APPLICANT'S NAME:	Richard Foster	Swissam	2
LEGAL DESCRIPTION:	Lot 5 Blk 3	PB4 Pass	Indialucie

### 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.		
1.	Is there a septic system within 75 feet of the proposed private well?	Yes No	N/A
2.	Is there a potable private well within 75 feet of the available area for the proposed septic system?	Yes (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 the proposed septic system?	Yes (No)	
6.	Is there a public well that serves more than 25 people or more than 15 homes or businesses within 200 feet	_	
7	of the proposed septic system?————————————————————————————————————	Yes (No	
7.	Is there a gravity sewer line or lift station within 50 feet of the proposed lot?	Yes No	*
8.	Is there a lake, stream, wetland, or surface water within 75 feet of the available area for the proposed	V (1)	
•		Yes (No)	
9.	Is there a proposed or existing public drinking water line within 10 feet of the proposed septic system?		
10.	Is there a storm water retention area or drainage easement within 15 feet of the proposed septic system?		
11.	Is the proposed septic system in an area proposed for paving or vehicular traffic?	Yes (NO)	
12.	Are all private wells, septic systems and surface water on adjacent or contiguous land within 75 feet of the	C	2002000
	applicant's lot shown on the site plan?	Yes No	N/A
13.		(Yes) 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		
	waters such as lakes, ponds, streams, canals, or wetlands?	(Yes) 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?	(Yes) No	
16.	Are the natural grade elevation in the area of the septic system and the benchmark shown on the	_	
	site plan?	(Yes) No	
17.	Is the public water line location from the water meter to the house shown on the site plan?	(Yes) No	N/A
	There is square feet of available, unobstructed, contiguous land to install the	$\bigcirc$	
	septic system. This area excludes interferences. Shade this available area on the site plan.		
	E		
******	SITE ELEVATIONS		
	SIVE ELEVATION	6	
1.	Crown of road elevation 8.27 NGVD. Show location on the site plan. If the road is not paved,	benchmark	(
	elevationNGVD. Show location on site plan.		
2.	Natural grade elevation in the area of the proposed septic system 8.4 NGVD. Show location on		
3.	Is the building location in a flood hazard area "A" or "V" as identified on F.E.M.A. maps? (Yes) or No If	yes, what is	5
	the minimum required flood hazard floor elevation of the building? NGVD.		
NO	TE: Please locate the reference point or benchmark within 200 feet of the proposed septic system.		
	A. /		
NO	TE: MUST BE CERTIFIED BY A FLORIDA CERTIFIED BY:		
.,0	REGISTERED SURVEYOR OR ENGINEER. FLORIDA PROFESSIONAL NO.:		
	DATE: JOB NOA		_
a:\pa	age2.doc forms II disk 10/03/96		_



618 N.E. Jensen Beach Blvd. Jensen Beach, FL 34957

> Tel (561) 334 7700 Fax (561) 334 7717

June 10, 1999

Sewalls Point Building Department 1 S. Sewalls Point Rd. Sewalls Point, FL 34996

Attention : Mr. Ed Arnold, Building Official

Subject : New Single Family Residence

4 S.E. Banyan Rd. Sewalls Point

Dear Mr. Arnold,

Enclosed please find the documents and info missing to complete the above permit application.

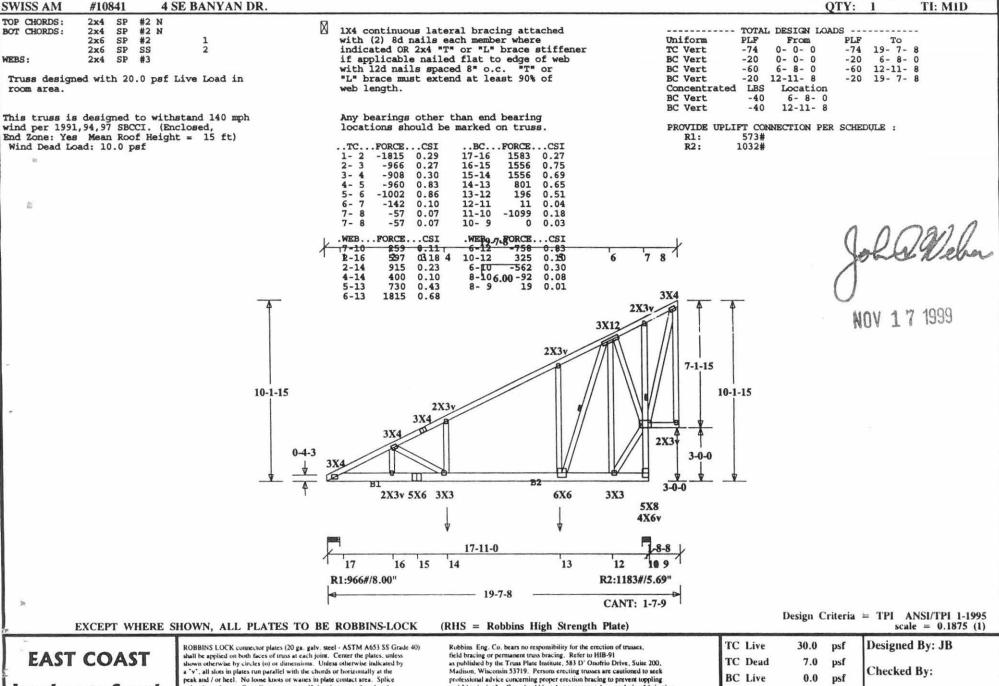
One Plan review payment 211.20
One additional Boundary Survey, sealed
Two Plot Plans, including front line of habitual building portion with RH, LH and Midpoint elevations.
One Tree removal permit application and payment of 65.00

Yours truly,

Helmut Gindele

	SWISS AM #10841 4 SE BANYAN DR. QTY: 1 TI: BH1A
TC FORCE AXL BND CSI 1 -1179 0.15, 0.17, 0.32	TOP CHORDS: 2x6 SP #2 57
2 1116 0.12, 0.24, 0.35 3 -580 0.07, 0.22, 0.28 4 -580 0.07, 0.16, 0.23 5 1621 0.20, 0.16, 0.37 6 1621 0.20, 0.14, 0.35 7 369 0.04, 0.14, 0.18 8 369 0.04, 0.23, 0.27 9 -1592 0.16, 0.23, 0.39 10 -1472 0.19, 0.17, 0.35	2x4 SP #2 N 1,5  BOT CHORDS: 2x6 SP #2  WEBS: 2x4 SP #3  Interior support or temporary shoring must be in place before erecting this truss.  If necessary, shim bearings to assure solid contact.  1x4 continuous lateral bracing attached with (2) 8d nails each member where supports with 12d nails each member where indicated OR 2x4 "T" or "L" brace stiffener indicated OR 2x4 "T" or "L" brace must extend at least 90% of web length.  "L" brace must extend at least 90% of web length.  "L" brace must extend at least 90% of web length.  This truss is designed to bear on multiple supports. Interior supports. Interior support or temporary shoring must be marked on truss. If necessary, shim bearings to assure solid contact.  "L" brace must extend at least 90% of web length.  This design must be braced by end jacks or 2x4 CLB as follows:
BC FORCE AXL BND CSI 1 1002 0.13, 0.04, 0.16 2 1005 0.13, 0.06, 0.19 3 -1149 0.13, 0.05, 0.18 4 -1149 0.13, 0.07, 0.20 5 -653 0.07, 0.06, 0.13 6 -295 0.01, 0.11, 0.13 7 1591 0.20, 0.06, 0.26 8 1591 0.20, 0.07, 0.27 9 1271 0.16, 0.06, 0.22 10 1267 0.16, 0.09, 0.25	wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf  PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 1040# R2: 1673# R3: 741#
WEB FORCE WEB FORCE 1 110 8 -1979 2 -164 9 624 3 143 10 -1467 4 -1705 11 210 5 693 12 -373 6 -1389 13 145 7 -214  RMB = 1.15	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
MAX DEFLECTION: I/999 at JOINT #14 -L=-0.07 D=-0.04 T=-0.11	2X3v 3X4 4X6 4X4 6X10 3X4 4X6 3X4 2X3v 10X10 10-7-11
6	1-2-0   22 21 20 19 18 17 16 15 14 13 12   R3:810#/3.00"   R
EAST COAST Lumber & Supply 5285 St. Lucie Blvd.	accentance with "relational Design Specifications of States - Centre Cumber with a second relation of the second s
Fort Pierce, FL 34946	FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR.  IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & SPACING: 24.0" Seqn: 27.090 - 44133

	SWISS AM #10841 4 SE BANYAN DR. QTY: 5 TI: M1C
TC FORCE AXL BND CSI 1 -2024 0.19, 0.12, 0.31 2 -1190 0.01, 0.26, 0.28 3 -1132 0.01, 0.29, 0.31 4 -1185 0.08, 0.74, 0.82 5 -1217 0.13, 0.74, 0.87 6 -479 0.05, 0.25, 0.30  BC FORCE AXL BND CSI 1 1769 0.11, 0.03, 0.15 2 1743 0.11, 0.60, 0.71 3 1003 0.06, 0.60, 0.66 4 432 0.03, 0.48, 0.51 5 432 0.05, 0.63, 0.69 6 -1 0.00, 0.12, 0.12	TOP CHORDS: 2x4 SP #2 NBOT CHORDS: 2x6 SP #2 SP #3 SP #4 NBOT CHORDS: 2x4 SP #4 NBOT CHORDS: 2x4 SP #4 NBOT CHORDS: 2x4 SP #2 NBOT CHORDS: 2
WES FORCE WES FORCE  1 584 5 1772 2 900 6 -1477 3 404 7 1097 4 693 8 -840  RMB = 1.15  MAX DEFLECTION: L/490 at JOINT #12	R2: 912# Wind Dead Load: 10.0 psf
L=-0.46 D=-0.26 T=-0.71	3X4 NOV 1 7 1999
-	10-1-15 0-4-3 3X4 10-1-15
	2X3v 3X3 5X6 6X6 2X3v 6X6 6X6 2X3v 6X6 6X6 2X3v 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
de.	EXCEPT WHERE SHOWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strength Plate)  Design Criteria = TPI ANSI/TPI 1-1995 scale = 0.1875 (1)
EAST COAST Lumber & Supply 5285 St. Lucie Blvd.	accordance with "National Design Specifications for large a Grade Lamber exponentiality of others to ascertain that the design look stilland on the and its Fasterings (APFA). These Specifications for large Medical Place of the stand deal doals inground by the articuture and the driving mount or assared the stand deal doals impossed by the directive and the stand deal doals impossed by the directive and the driving mount or assared the stand deal doals impossed by the directive and the direction of the direction
Fort Pierce, FL 34946	Connected World Trauses* (TPI), and HUD Design Criteria for Traused Rafters. Here looks imposed by the local building code or his decid dimetic records.  FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.  Dwg. No: #10841  SPACING: 24.0"  Sequ: 27.090 - 44150



# Lumber & Supply

5285 St. Lucie Blvd. Fort Pierce, FL 34946 only where shown. Overall spans assume 4" bearings at each end, unless indicated otherwise. Cutting and fabrication shall be performed on equipment which produces snug-fitting joints and plates. This design was prepared in accordance with "National Design Specifications for Stress - Grade Lumber and Its Fastenings" (AFPA), "Design Specifications for Light Metal Plate Connected Wood Trusses\* (TPI), and HUD Design Criteria for Trussed Rafters

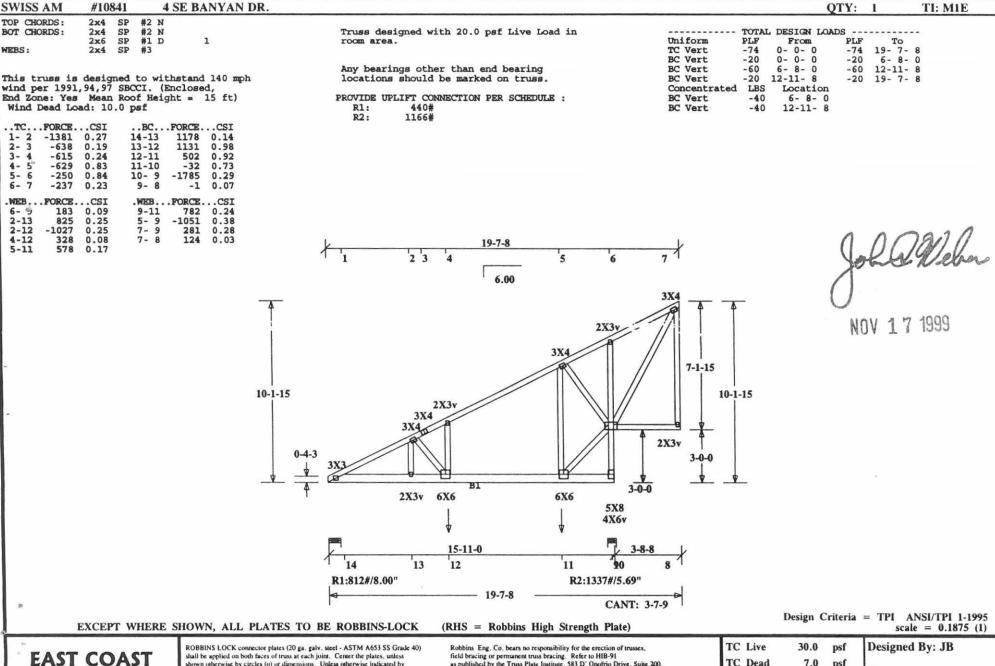
and "dominoing". Care should be taken to prevent damage during fabr storage, shipping and erection. Top and bottom chords shall be adequabraced in the absence of sheathing or rigid ceiling, respectively. It is the responsibility of others to ascertain that the design loads utilized on this drawing meet or exceed the actual dead loads imposed by the structure sign Criteria for Trussed Ratters. live loads imposed by the local building code or historical climatic reco FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR.

IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH, PLAN / SPECS & FAB. TRUSS PLACEMENT DIAGRAMS.

	TC Live	30.0	psf	Designed By: J
00.	TC Dead	7.0	psf	CI LID
ieck ling	BC Live	0.0	psf	Checked By:
rication, ately	BC Dead	10.0	psf	Date: 8-12-99
he i	TOTAL	47.0	psf	
and the ords.	LOAD DUR.	FAC:	1.33	Dwg. No: #108

lwg. No: #10841

SPACING: 24.0" Seqn: 27.090 - 44151



## EAST COAST Lumber & Supply

5285 St. Lucie Blvd. Fort Pierce, FL 34946 ROBBINS LOCK connector plates (20 ga. galv. steel - ASTM A653 SS Grade 40) shall be applied on both faces of truss at each joint. Center the plates, unless shown otherwise by circles (o) or dimensions. Unless otherwise indicated by a "v", all slots in plates run parallel with the chords or horizontally at the peak and Jor heel. No loose knots or wanes in plate contact area. Splice only where shown. Overall spans assume 4" bearings at each end, unless indicated otherwise. Cutting and fabrication shall be performed on equipment which produces smag-fitting joints and plates. This design was prepared in accordance with "National Design Specifications for Stress - Grade Lumber and Its Fastenings" (AFPA). "Design Specifications for Light Metal Plate Connected Wood Trusses" (TPI), and HUD Design Criteria for Trussed Rafters.

steel - ASTM A653 SS Grade 40)

Int. Center the plates, unless of the steel indicated by ords or horizontally at the plate contact area. Splice carrings at each end, unless of the steel in the steel i

IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS PLACEMENT DIAGRAMS.

TC Dead 7.0 psf
BC Live 0.0 psf
BC Dead 10.0 psf
TOTAL 47.0 psf
LOAD DUR. FAC: 1.33

Date: 8-12-99 Dwg. No: #10841

Checked By:

SPACING: 24.0"

wg. No. #10041

Seqn: 27.090 - 44152

	SWISS AM #10841 4 SE BANYAN DR.	QTY: 1 TI: TIF
TC FORCE AXL BND CSI 1 -1131 0.12, 0.53, 0.65 2 221 0.00, 0.53, 0.53 3 396 0.07, 0.61, 0.68 4 392 0.00, 0.66, 0.66 5 -287 0.00, 0.48, 0.48  BC FORCE AXL BND CSI 1 -978 0.18, 0.15, 0.33 2 -979 0.17, 0.15, 0.33 2 -979 0.17, 0.15, 0.32 3 217 0.04, 0.15, 0.19 4 20 0.00, 0.15, 0.16  WEB FORCE WEB FORCE 1 151 5 267 2 1163 6 273 3 691 7 586	TOP CHORDS: 2x4 SP #2 N  BOT CHORDS: 2x4 SP #2 N  WEBS: 2x4 SP #3  Interior support or temporary shoring must be in place before erecting this truss.  If necessary, shim bearings to assure solid contact.    1x4 continuous lateral bracing attached with (2) 8d nails each member where indicated OR 2x4 "T" or "L" brace stiffener if applicable nailed flat to edge of web with 12d nails spaced 8" o.c. "T" or "L" brace must extend at least 90% of web length.    PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 785# R2: 1216# R3: 389#	This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.  This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf
4 -624  RMB = 1.15  MAX DEFLECTION : L/999 at JOINT #10 L=-0.04 D=-0.02 T=-0.06		John John
	1 23 4 5	0-8 6 0 NOV 1 7 1999
	2X3v 0-4-3 $\psi$ 2X3v 5X6 3-2-8 3X4	2X3v
ec.	COSMETIC PLATE SIZES : 3X4 TYPICAL  COSMETIC PLATE SIZES : 3X4 TYPICAL  Over 3	
EAST COAST	EXCEPT WHERE SHOWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strengt ROBBINS LOCK commuter plates (20 gs. galv. need - ASTM A446, Grade A) shall be applied on both faces of traus at each joint. Center the plates, unless above a otherwise by circle to jor of mineration. Unless there is indicated by a "s", all data in plates two parallel with the chards to braincatelly at the peak and / or hot. No loose furst or wares in plate core at eras. Splice professional advise concurring proper evacion brazing to grevent toppling	TC Live   30.0 psf   Designed By: JB
Eumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946	ody where shown. Overall spans assume 4° bearings at each mat, usless indicated atherwise. Chilling and first-incidion shall be performed on equagement which produces many-fitting joints and plates. This design was prepared in accordance with "National Design Specifications for Stress - Great Lumber and he Fasterings" (AFPA). Thesian Specifications for Stress - Great Lumber and he Fasterings" (AFPA). They in Specifications for Light Metal Plate Connacted Wood Trauses" (TPI), and HUD Design Criteris for Traused Rafters.  FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR.  IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB, TRUSS LAYOUTS.	BC Dead 10.0 psf TOTAL 47.0 psf LOAD DUR. FAC: 1.33 SPACING: 24.0" Date: 8-12-99 Dwg. No: #10841 Seqn: 27.090 - 44137

	SWISS AM #10841 4 SE BANYAN DR.	OTV. 1 TI. TIC
TC FORCE AXL BND CSI  1 -842 0.09, 0.53, 0.61  2 253 0.04, 0.50, 0.54  3 420 0.08, 0.58, 0.66  4 338 0.05, 0.65, 0.70  5 -369 0.00, 0.46, 0.46  BC FORCE AXL BND CSI  1 -769 0.13, 0.19, 0.31  2 -764 0.12, 0.16, 0.28  3 -207 0.02, 0.06, 0.08  4 292 0.05, 0.17, 0.22  5 21 0.00, 0.17, 0.18  WEB FORCE WEB FORCE  1 148 5 215  2 -948 6 348	TOP CHORDS: 2x4 SP #2 N  BOT CHORDS: 2x4 SP #2 N  WEBS: 2x4 SP #3  Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.  If necessary, shim bearings to assure solid recontact.    1x4 continuous lateral bracing attached with (2) 8d nails each member where indicated OR 2x4 "T" or "L" brace stiffener if applicable nailed flat to edge of web with 12d nails spaced 8" o.c. "T" or ended to the provided of the provided in the provi	QTY: 1 TI: TIG  This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before execting this truss. If necessary, shim bearings to assure solid contact.  This truss is designed to withstand 140 mph and per 1991,94,97 SECCI. (Enclosed, and Zone: Yes Mean Roof Height = 15 ft)  Wind Dead Load: 10.0 psf
3 -1103 7 378 4 311 8 647 RMB = 1.15 MAX DEFLECTION: L/999 at JOINT #11 L=-0.01 D=-0.01 T=-0.02	20-7-0 لا 6-0-8	John
	1 2 3 4 5 -6.00 -6.00	NOV 1 7 1999
	11-7-7 0-4-3 $\psi$ 2X3 2X3 4X4 3-2-8 3X4	10-7-11 7-7-7 2X3v
	0-8-0 3.00 -	0-3-8
	COSMETIC PLATE SIZES: 3X4 TYPICAL  EXCEPT WHERE SHOWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strength Pl	scale = 0.1250 (1)
EAST COAST	shall be applied on both feace of true at each joint. Concer the plates, solence shown enterwise by circles (s) or dimensions. Unless otherwise indicated by a 'v', all state in plates run parallel with the cheest or best	C Live 30.0 psf C Dead 7.0 psf C Live 0.0 psf C Live 0.0 psf
Lumber & Supply 5285 St. Lucie Blvd.	only where shown. Overall space saments 4' bearings at each only unless indicated otherwise. Cutting and fabrication, and fabrication and fabrication of otherwise. Cutting and fabrication of operations of the state of the stat	C Live 0.0 psf C Dead 10.0 psf OTAL 47.0 psf
Fort Pierce, FL 34946	Compactor wood frames (171), and from resign Criters for frames reasons. The resist imposed by the room outsing down or manufact reasons.	OAD DUR. FAC: 1.33 SPACING: 24.0" Seqn: 27.090 - 44138

	SWISS AM #10841	4 SE BANYAN DR.	QTY: 1 TI: H1H
TC FORCE AXL BND CSI 1 -3698 0.12, 0.79, 0.92 2 -2746 0.27, 0.30, 0.57 3 -2670 0.33, 0.54, 0.88 4 -2757 0.38, 0.54, 0.92 5 -690 0.06, 0.21, 0.28 6 -716 0.06, 0.33, 0.39  BC FORCE AXL BND CSI 1 3291 0.53, 0.47, 1.00 2 3316 0.54, 0.31, 0.86 3 739 0.13, 0.24, 0.38 4 609 0.11, 0.21, 0.32 5 17 0.00, 0.11, 0.12	TOP CHORDS: 2x4 SP 2x4 SP BOT CHORDS: 2x4 SP 2x4 SP 2x4 SP 2x4 SP 2x4 SP 2x4 SP	#2 N #1 1   1X4 continuous lateral bracing attached with #2 N (2) 8d nails each member where indicated. #3   This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf	Predicted horizontal deflection is 3/8in.  PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 1415# R2: 963#
WEB FORCE WEB FORCE 1 169 6 759 2 -823 7 -857 3 650 8 941 4 2346 9 -1096 5 742  RMB = 1.15  MAX DEFLECTION: L/970 at JOINT #12 L=-0.32 D=-0.18 T=-0.50			NOV 1 7 1999
-		20-0-0 117-0 5 2 3 4 5 6 -2.00 4X8	7
-		2X3v 3X4 3X4 3X4 3X4 3X4 3X4 3X4	2X3v
		0-8-0 3.00 -3.00 12-10-0 12-10-0 13 12 11 10 9 R1:1384#/8.00" R2:1221	0-3-8 1#/4.00"
	EXCEPT WHERE SH	OWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strength	Design Criteria = TPI ANSI/TPI 1-1995 h Plate) scale = 0.1250 (1)
EAST COAST Lumber & Supply  5285 St. Lucie Blvd. Fort Pierce, FL 34946		ROBBINS LOCK connector plates (20 gs. galv. seed - ASTM A446, Grade A) shall be applied on both faces of truss steach joint. Center the plates, unless shown otherwise by sixeled (10 or dimensives. Unless actors) included by a "v", all stots in plates run perallel with the check or becizes that yet the past and 7 or bad. No look lasts or waste in plate cases are seen. Splice only where abown. Overall spans sameme 4" bearings at each end, unless indicated others inc. Casing and febrication ability be formed and between the seen of	TC Live       30.0 psf       Designed By: JB         TC Dead       7.0 psf       Checked By:         BC Live       0.0 psf       Date: 8-12-99         TOTAL       47.0 psf         LOAD DUR. FAC:       1.33    Designed By: JB Checked By: Date: 8-12-99 Dwg. No: #10841
		FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	SPACING: 24.0" Seqn: 27.090 - 44139

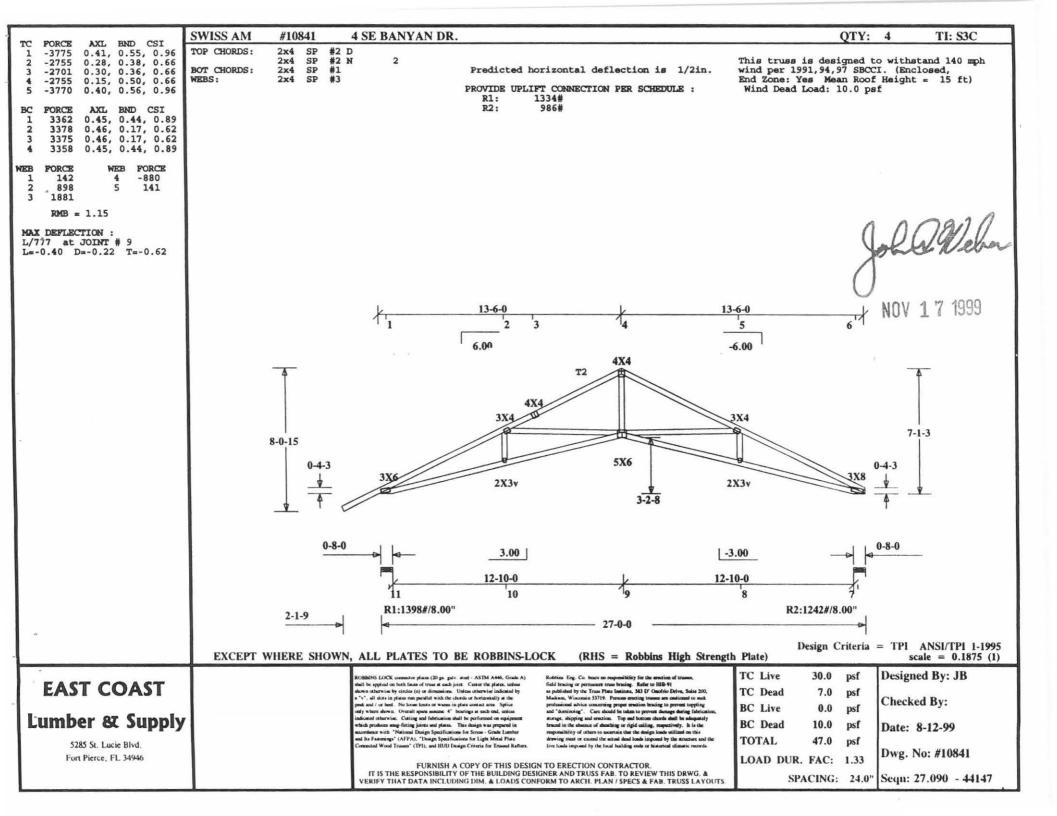
	SWISS AM #10841	4 SE BANYAN DR.		QTY:	1 TI: M1I	
TC FORCE AXL BND CSI 1 -389 0.04, 0.22, 0.25 2 -79 0.00, 0.23, 0.23  BC FORCE AXL BND CSI 1 -387 0.06, 0.16, 0.22	TOP CHORDS: 2x4 SP #2 BOT CHORDS: 2x4 SP #2 WEBS: 2x4 SP #3	N	R1:		PER SCHEDULE :	
WEB FORCE WEB FORCE 1 452 2 218 RMB = 1.15		mand bodd bodd. 2010 pb2				
MAX DEFLECTION : L/999 at JOINT # 5 L=-0.00 D=-0.00 T=-0.00						
				3	l QWeb	40
	v	7-9-0			10V 17 1999	
		4-2-11 2X3	4-2-11			
•		0-4-3 		,		
		7-9-0 R1:346#/8.00" R2:328#/8.00"	<b>≅</b>			
	EXCEPT WHERE SHOW	7-9-0 , ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strength	Des	sign Criteria =	TPI ANSI/TPI 1-19 scale = 0.3750	
EAST COAST		ROBBINS LOCK connector plates (20 gs. gaiv. stod: ASTM A446, Grade A) shall be applied on both facts of trues at each joint. Center the plates, unless shaw no observise by circles (so) or dimensions. Unless otherwise indicated by stry., all dots in plates run parallel with the cheated to behaviorally the three problements trues bracking. Refer to HIB-91 as published by the Trues Plate Institute, \$53 DY Deadries Dirtys, Saite 200, stry., all dots in plates run parallel with the cheated to behaviorally at the stry., all dots, will access 1779. Persons envising truess are castioned to seek	TC Live TC Dead	7.0 psf	Designed By: JB	
Lumber & Supply 5285 St. Lucie Blvd.		peak and for hed. No force hasts or was in plate cores at rec. Splice only where shown. Overall space assume 4" bearings at each end, unleas indicated otherwise. Chining and fabrication that the performed on equipment which produces using-fitting joints and plate. This design was repeared in accordance with "National Design possifications for Stress - Gode Lumber and its Fasterings" (AFPA). "Design Specifications for Light Made Place Connected Wood Transet." (FI). and HUD Design forcies for Transack Rathers.	Annual Control of the	10.0 psf 47.0 psf	Checked By: Date: 8-12-99	
Fort Pierce, FL 34946		FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR.  IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. &  VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	LOAD DUR. F	AC: 1.33	Dwg. No: #10841 Seqn: 27.090 - 4414	10

TC PORCE ALL BND CST 1 -3716 0.13, 0.27, 0.19 0.29 0.29 0.29 0.29 0.29 0.29 0.29 0.2
2 - 2706 5 0.27, 0.33, 0.60 3 - 2637 0.16, 0.56, 0.73 4 - 2673 0.37, 0.37, 0.74 5 - 1004 0.13, 0.27, 0.40 6 - 2 0.00, 0.32, 0.32 E FORCE AXM. BND CSIT 1 3310 0.45, 0.44, 0.88 2 3331 0.45, 0.21, 0.66 3 1051 0.19, 0.27, 0.46 4 588 0.11, 0.27, 0.38 WEEP FORCE WEB FORCE 2 - 883 6 907 3 526 7 -1308 4 2056 8 244 ENGB = 1.15  MAX DEFILICATION: L/999 at JOINT #11 L=-0.30 D=-0.17 T=-0.47  BASE DEFILICATION: L/999 at JOINT #11 L=-0.30 D=-0.17 T=-0.47
BC FORCE AXL BND CSI 1 3310 0.45, 0.44, 0.88 2 3331 0.45, 0.21, 0.66 3 1051 0.19, 0.27, 0.46 4 588 0.11, 0.27, 0.38 WEB FORCE WEB FORCE 1 1.70 5 798 2 -883 6 907 3 526 7 -1308 4 2056 8 244 RMS PSFLECTION: L/999 at JOINT #11 Lm-0.30 Dm-0.17 Tm-0.47  BNOV 1 7 1999  10-3-15  BC FORCE Mask extend at least 90% of web length.  "He brace must extend at least 90% of web length."  This truss is designed to withstand 140 mph wind per 1991,94,97 SECCI. (Enclosed, End Zone: Yes Wean Roof Height = 15 ft)  Wind Dead Load: 10.0 psf wind Dead Load: 10.0 ps
1 3310 0.45, 0.24, 0.88 2 3331 0.45, 0.21, 0.66 3 1051 0.19, 0.27, 0.46 4 588 0.11, 0.27, 0.38  MEE FORCE WEB FORCE 1 170 5 798 2 -883 6 907 3 526 7 -1308 4 2056 8 244  RMMA DEFIRECTION: L=-0.30 D=-0.17 T=-0.47  PROVIDE UPLIFT CONNECTION PER SCHEDULE: MIND Dead Load: 10.0 psf  Wind per 1991, 94, 97 SBCCI. (Enclosed, Enclosed, Enclosed
1 170 5 798 2 -883 6 907 3 526 7 -1308 4 2056 8 244  RMS = 1.15  MAX DEFLECTION: L/999 at JOINT #11 L=-0.30 D=-0.17 T=-0.47  18-0-0  5X6 3X4 2X3y  10-3-15
3 526 7 -1308 4 2056 8 244 RMS = 1.15 MAX DEFLECTION: L/999 at JOINT #11 L=-0.30 D=-0.17 T=-0.47  18-0-0  18-0-0  5X6  3X4  2X3v  3X6  3X4  94-3
L/999 at JOINT #11 L=-0.30 D=-0.17 T=-0.47    18-0-0
10-3-15  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  18-0-0  3X4  2X3y  10-3-15
3X6 3X4 2X3v 3X6 3X4 9-4-3
3X6 3X6 3X4 9-4-3
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
3.00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
R1·1383#/8 00"
26-7-8
EXCEPT WHERE SHOWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strength Plate)  Design Criteria = TPI ANSI/TPI 1-1995 scale = 0.1875 (1)
ROBBINS LOCK connector plants (20) gs. galv. stord - ASTM A466, Grade A.) shown otherwise by circles (s) or dimensions. Unless otherwise indicated by  ROBBINS LOCK connector plants (20) gs. galv. stord - ASTM A466, Grade A.) shown otherwise by circles (s) or dimensions. Unless otherwise indicated by  Robbins Eng. Co. bears no reappossibility for the emusion of trauses, fiddl besting or permanent traus bending. Rafter to HIB-91 as published by the Trusa Plane Institute, 540 D' Onofrio Drives, Saite 200, TC Dead 7.0 psf
point and of the first house plants or a market in plant or the first and a form of the first house a first containing to those the set or weak an inplant or sets and a form to first house plants or sets and a form to first house the set or weak a form to first house the set of th
Lumber & Supply    Contract Supply   Contract Su
and the Findenings* (AFPA). "Design Specifications for Light Metal Plate driveting meet or exceed the sectoral dend foods imposed by the areature and the five loads imposed by the food building code or historical diffusion required.  TOTAL 47.0 psf  Daving Nov. #10841
FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.  LOAD DUR. FAC: 1.33  SPACING: 24.0" Seqn: 27.090 - 44141

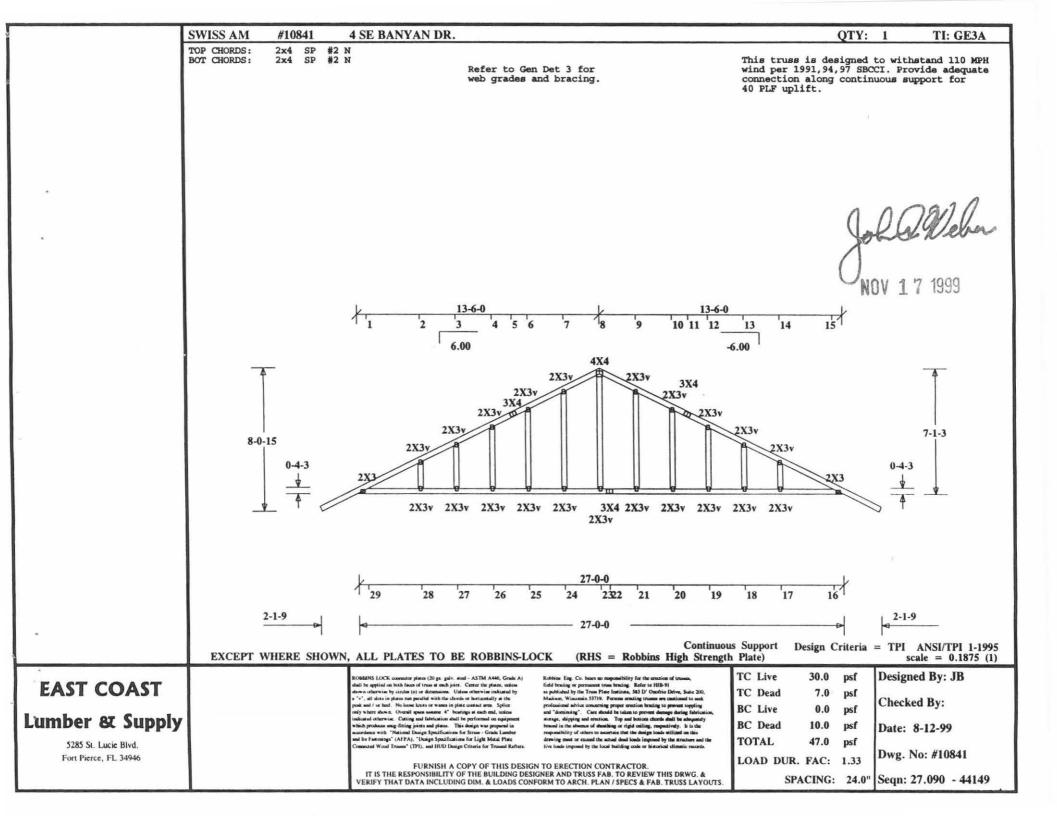
	CWICC AND #10041 A CE DANIVANI DD	OTV. 1 TI CHAD
TC FORCE AXL BND CSI 1 -3793 0.13, 0.81, 0.94 2 -2762 0.28, 0.34, 0.61 3 -2708 0.18, 0.59, 0.77 4 -2696 0.37, 0.33, 0.70 5 -1481 0.19, 0.42, 0.61 6 -5 0.00, 0.49, 0.49	SWISS AM #10841 4 SE BANYAN DR.  TOP CHORDS: 2x4 SP #2 N 2x4 SP #1 1 1   1   1   1   1   1   1   1   1	QTY: 1 TI: SH4B  ++Run vertical thru to bearing.  End vertical not designed for wind exposure.
BC FORCE AXL BND CSI 1 3380 0.46, 0.45, 0.90 2 3399 0.46, 0.17, 0.63 3 1525 0.28, 0.42, 0.70 4 854 0.16, 0.42, 0.57  WEB FORCE WEB FORCE	Predicted horizontal deflection is 3/8in. web length.  PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 1443# R2: 975#	This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf
1 166 5 771 2 -901 6 988 3 423 7 -1449 4 1784 8 411 RMB = 1.15		J. D. Q. Q. J. Jan
L/999 at JOINT #11 L=-0.30 D=-0.17 T=-0.47	16-0-0	11-0-0 6 7 NOV 1 7 1999
	9-3-15 0-4-3 	3X4 2X3v 8-4-3
		0-8-0 10-0 R2:1238#/8.00"
0	EXCEPT WHERE SHOWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strength	Design Criteria = TPI ANSI/TPI 1-1995 h Plate) scale = 0.1875 (1)
EAST COAST	ROBBINS LOCK connector planes (20 ga. galv. acod - ASTM A446, Grade A) shall be applied on both fixer of trans at each joint. Center the planes, unders shown otherwise by circles (c) or dimensions. Unless otherwise infected by a "v", all state in planes not preselfed with the chocks or benchmarkedly at the shown otherwise by planes needed with the chocks or benchmarkedly at the shown of the property of the revenue meeting transmar are consistented to show the control of the service of the planes are consistent to the planes are consistented to show the control of the service of the se	TC Live 30.0 psf Designed By: JB TC Dead 7.0 psf Checked By:
Lumber & Supply 5285 St. Lucie Bivd.	peak and for hed. No loose knots or wares in place costed area. Splice only where shown. Overall speak assume 4" hearings at each and, uptean inducted otherwise. Cetting and fatelication shall be performed on equipment which produces stage-fitting joint and places. This design was prepared in accurdance with "National Design Spontifications for Testan Grade Lumber and Its Fastenings" (AFPA). "Design Specifications for Light Metal Place Command Wood Trauses" (TVI), and HUD Design Criteria for Traused Rafters.  Itive loads imposed by the local bailding code or historical dismatic resords.	BC Dead 10.0 psf Date: 8-12-99 TOTAL 47.0 psf
Fort Pierce, FL 34946	FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	LOAD DUR. FAC: 1.33  SPACING: 24.0" Seqn: 27.090 - 44144

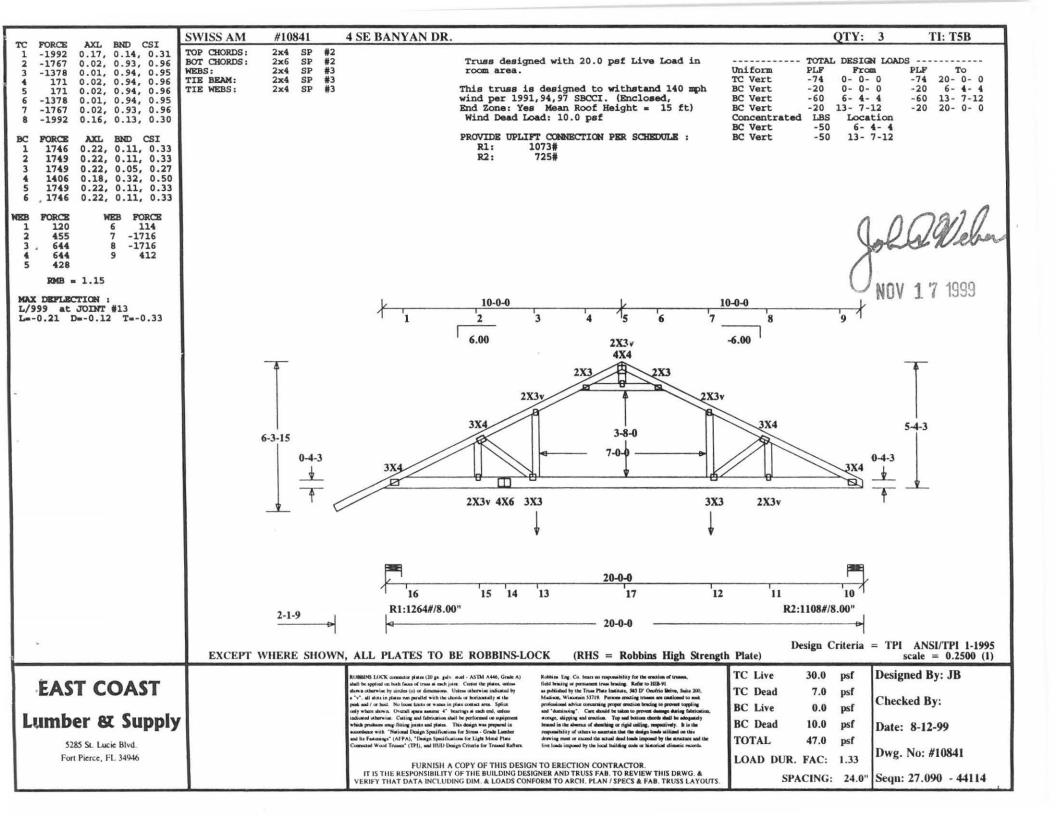
TO DODOTE AND DOT	SWISS AM #10841	4 SE BANYAN DR.		QTY: 1 TI: SH4A
TC FORCE AXL BND CSI  1 -3765 0.13, 0.81, 0.94 2 -2770 0.27, 0.37, 0.65 3 -2724 0.18, 0.59, 0.78 4 -2265 0.31, 0.52, 0.82 5 -1134 0.11, 0.56, 0.67  BC FORCE AXL BND CSI 1 3353 0.45, 0.44, 0.89 2 3377 0.46, 0.27, 0.73 3 1229 0.22, 0.22, 0.44 4 24 0.00, 0.22, 0.23  WEB FORCE WEB FORCE 1 168 5 -1133 2 4-873 6 1517 7 -1182	BOT CHORDS: 2x4 SP 2x4 SP	#1 1 A #2 N #1 1 #3 #3	1X4 continuous lateral bracing attached with (2) 8d nails each member where indicated OR 2x4 "T" or "L" brace stiffener if applicable nailed flat to edge of web with 12d nails spaced 8" o.c. "T" or "L" brace must extend at least 90% of web length.  PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 1441# R2: 948#	++Run vertical thru to bearing.  Predicted horizontal deflection is 3/8in.  This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf
4 1232  RMB = 1.15  MAX DEFLECTION : L/999 at JOINT #10 L=-0.30 D=-0.17 T=-0.47		∤' <u>1</u>	2 3 14	John John Nov 17 1999
-	8-3-15 0-4-3	3X6 T1	5X4 3X4 3X4 5X10 2X3v 3-2-8	3X4 3X4 7-4-3 4X4
.=	2-1-9	8-0	12-10-0 12-	3.00 0-8-0 ++  R2:1238#/8.00"  Design Criteria = TPI ANSI/TPI 1-1995
EAST COAST Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946		ROBBINS LACK commentor plates (20 ga. galv. and shall be applied on both faces of trues at each joint. shown or otherwise by circles (so) or dimensions. Utiles a "s", all dots in plates run partiall with the cheese peak and / or heef. No foom knets or water in plate only where shown. Overall speak sounds of the plates assume 4. bearin indicated otherwise. Cutting and fateriastion shall be which produces stuge-fitting joints and plates. This accordance with "National Design Specifications for said its Teatresings" (AFPA). "Design Specifications Commented Wood Transers" (TY), and IUU Design Transers (TY), and IUU Design Transers (TY). The TERRESPONSIBILITY OF	It - ASTM A446, Grade A)  Center the places, suices so scherovise indicated by the Trans Place Institute, 543 D' Omeriro Ervice, 5402 so published by the Trans Place Institute, 543 D' Omeriro Ervice, 5402 to relationally at the sourcest area. Splice up at each stral, suices yet can share the suice of the strain proper creation breaking to prevent company for a seal stral, suices yet can share the strain proper creation breaking to prevent company for the strain proper creation breaking to prevent among during fabrication, strongs, stepping and eruxion. Top and bettom cherch shall be adequately decing was prepared in stream of red bettom the strain of the strain proper creation breaking for the strain of the strain proper creating the strain of the strain or and the strain of the strain of the strain of the strain or and the strain of the strain of the strain or and the strain or and the strain of	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf BC Dead 10.0 psf TOTAL 47.0 psf LOAD DUR. FAC: 1.33  SPACING: 24.0"  Designed By: JB Checked By: Date: 8-12-99 Dwg. No: #10841 Seqn: 27.090 - 44145

T.	OWICE AM #10041	A CE DANIVANI DD		OTH	2 TI 02D
TC FORCE AXL BND CSI	SWISS AM #10841 TOP CHORDS: 2x4 SP #2	4 SE BANYAN DR.		QTY:	3 TI: S3D
2 -2755 0.28, 0.38, 0.66 3 -2701 0.30, 0.36, 0.66 4 -2755 0.15, 0.50, 0.66 5 -3770 0.40, 0.56, 0.96	2x4 SP #2 BOT CHORDS: 2x4 SP #1 WEBS: 2x4 SP #3	N 2	Predicted horizontal deflection is 1/2in.  ROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 1334# R2: 986#	This truss is designed twind per 1991,94,97 SBCC End Zone: Yes Mean Roof Wind Dead Load: 10.0 ps	I. (Enclosed, Height = 15 ft)
BC FORCE AXL BND CSI 1 3362 0.45, 0.44, 0.89 2 3378 0.46, 0.17, 0.62 3 3375 0.46, 0.17, 0.62 4 3358 0.45, 0.44, 0.89			R2: 300#		
WEB FORCE WEB FORCE 1 142 4 -880 2 898 5 141 3 *1881					
RMB = 1.15				0	nnann
MAX DEPLECTION : L/777 at JOINT # 9 L=-0.40 D=-0.22 T=-0.62					Les Weber
				U	NOV 1 7 1999
		<b>∤</b> 1	2 3 14	3-6-0 5 -6.00	
:	<b>A</b>		T2 4X4		
	8-0-15		3X4	3X4	7-1-3
	0-4-3	3X6	5X6	37.8	0-4-3
	<u></u> →		2X3v y 3-2-8	2X3v	<b>A</b>
	0-8-0	0	3.00	-3.00	0-8-0
		11	12-10-0	-10-0	
	2-1-9	R1:1398#/8.00"	27-0-0	R2:1242#/8.00"	
*	EXCEPT WHERE SHOW	N, ALL PLATES TO BE		Design Criteria th Plate)	= TPI ANSI/TPI 1-1995 scale = 0.1875 (1)
EAST COAST		ROBBINS LOCK connector plates (20 ga. galv. stori shall be applied on both faces of truss at each joint. C	erser the plates, unless field bracing or permanent trans bracing. Refer to HIB-91	TC Live 30.0 psf	Designed By: JB
1		shown otherwise by circles (o) or dimensions. Unless a "v", all slots in places run parallel with the chords or peak and / or heef. No loose knots or wants in place or only where shown. Overall spans assume 4" bearing.	r horizontally at the Madison, Wisconsin 53719. Persons erecting trusses are continued to such context area. Splice professional advice concerning proper erection bracing to proves toppling	TC Dead 7.0 psf BC Live 0.0 psf	Checked By:
Lumber & Supply		indicated otherwise. Cutting and fabrication shall be p which produces amy fitting joints and plates. This de accordance with "National Design Specifications for !	performed on equipment storage, shipping and sension. Top and bottom choose shall be adequated y esign was prepared in bracod in the absence of shanthing or rigid onling, respectively. It is the responsibility of others to ascertain that the design loads utilized on this	BC Dead 10.0 psf	Date: 8-12-99
5285 St. Lucie Blvd. Fort Pierce, FL 34946		and Its Fasterings* (AFPA), *Doign Specifications for Connected Wood Trusses* (TPI), and HUD Design Co	riteris for Trussed Rafters. live leads impused by the local bail-ling code or historical climatic records.	TOTAL 47.0 psf LOAD DUR. FAC: 1.33	Dwg. No: #10841
00000000000000000000000000000000000000		IT IS THE RESPONSIBILITY OF	PY OF THIS DESIGN TO ERECTION CONTRACTOR. THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS		Seqn: 27.090 - 44146



	SWISS AM #10841	4 SE BANYAN DR.	QTY: 14 TI: S3B
TC FORCE AXL BND CSI 1 -3775 0.41, 0.55, 0.96 2 -2754 0.28, 0.38, 0.66 3 -2701 0.30, 0.36, 0.66 4 -2701 0.15, 0.50, 0.66 5 -2754 0.27, 0.36, 0.63 6 -3775 0.40, 0.56, 0.96  BC FORCE AXL BND CSI 1 3363 0.45, 0.44, 0.89 2 3379 0.46, 0.17, 0.62 3 3379 0.46, 0.17, 0.62 4 3363 0.45, 0.44, 0.89	TOP CHORDS: 2x4 SP 2x4 SP BOT CHORDS: 2x4 SP	Predicted horizontal deflection is 1/2in.  PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 1334# R2: 1334#	This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf
WEB FORCE WEB FORCE 1 142 4 -885 2 898 5 142 3 1881  RMB = 1.15  MAX_DEFLECTION: L/777 at JOINT #10 L=-0.40 D=-0.22 T=-0.62			John Webn
÷		13-6-0 2 3 4 5 6.00 4X4	NOV 1 7 1999
e	8-0-15 0-4-3 \(\frac{\psi}{\phi}\)	3X4 5X6 2X3v 3-2-8 2X3v	7-1-3 0-4-3 ψ 4
	2-1-9	3.00 [-3.0] 12-10-0 [12-10-0] 11 [10] R1:1398#/8.00" 27-0-0	
*	EXCEPT WHERE SHO	WN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Streng	
EAST COAST		ROBBINS LLKK coveractor plates (20 gs. galv. seed - ASTM A446, Grade A) shall be applied on both faces of treas at each joint. Center the plates, urdens shown extensive by incides (o) or discussion. Unless extensive in indicated by a "v", all date in plates on penalted with the Arche or testimately at the Maken, Wisconsin 33719. Persons menting fromes are caustioned to make.	TC Live 30.0 psf Designed By: JB TC Dead 7.0 psf Checked By:
Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946		peak and / or hoad. No focus hacks or warms in plate contend area. Spirios and ys where shown. Overall spans assessine 4" hearings at each and, suctions indicated otherwise. Cutting and forbinotion shall be performed on equipment which produces usery-fitting joints and plates. This design was prospeed in noncontenses with "Notional Dulays Specifications for Stress - Great Lamber and he Federating of AFFA). "Design Specifications for Stress - Great Lamber and he Federating or (AFFA). "Design Specifications for Light Metal Place Commanded Wood Trusca" (PPI), and HUD Design Criteris for Trusced Reffers.  Commanded Wood Trusca" (PPI), and HUD Design Criteris for Trusced Reffers.	BC Live 0.0 psf BC Dead 10.0 psf TOTAL 47.0 psf LOAD DUB FAC: 1.33  Checked By: Date: 8-12-99 Dwg. No: #10841
POR FICILE, P.L. 34940		FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR.  IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS	COAD DOR. FAC: 1.33





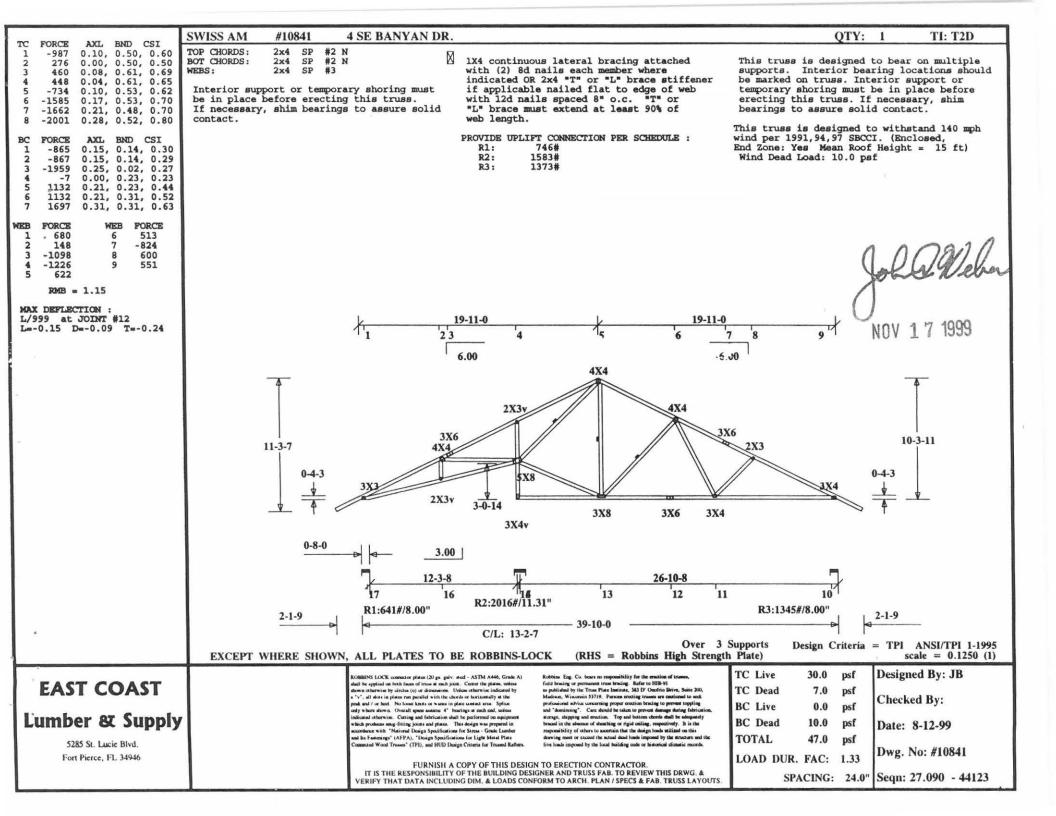
	SWISS AM #10841 4 SE BANYAN DR. QTY: 1 TI: BH5A
TC FORCE AXL BND CSI 1 -2242 0.30, 0.35, 0.65 2 -3466 0.27, 0.70, 0.97 3 -3466 0.27, 0.70, 0.97 4 -2242 0.30, 0.35, 0.65  BC FORCE AXL BND CSI 1 1929 0.36, 0.33, 0.69 2 1948 0.36, 0.19, 0.55 3 1948 0.36, 0.19, 0.55 5 1929 0.36, 0.33, 0.69 WEB FORCE WEB FORCE 1 200 4 1579 2 -1579 5 200 3 844	TOP CHORDS: 2x4 SP #1 2  BOT CHORDS: 2x4 SP #1 2  BOT CHORDS: 2x4 SP #2 N  WEBS: 2x4 SP #3   This 1-PLY Hip Master designed to carry #3' 8"copen jacks (no webs) and Hip Jack framed to BC  This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft)  Wind Dead Load: 10.0 psf    X4 continuous lateral bracing attached with 2 d anils each member where uith 2 d anils each member where to indicated OR 2x4 "T" or "L" brace stiffener if applicable nailed flat to edge of web with 12d nails spaced 8" o.c. "T" or "C Vert -99 3-8-0 -99 16-4-0 with 12d nails spaced 8" o.c. "T" or "C Vert -74 16-4-0 -74 20-0-0 with 12d nails spaced 8" o.c. "T" or "L" brace must extend at least 90% of web length.  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design must be braced by end jacks or 2x4 CLB as follows:  This design find to detail the end of the 1x4 to 2x4 to 2
RMB = 1.00  MAX DEFLECTION : L/999 at JOINT # 8 L=-0.22 D=-0.12 T=-0.34	John
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	2X3v 7X6 7X6 4X4 4X4 0-4-3 2X3v 3X8 3X4 2X3v
·	20-0-0    11
EAST COAST Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946	ROBBINS LOCK accessorier plates (20 gs. pair, send - ASTM A446, Grale A) shall be applied on both faces of trous at each join. Center the plates, suches shown attention by sixtue (so) or dimensione. Unless such shorters in foliated by shown before run praided with the cheeks or hartscreally at the pook and or both. No loose linear or memory and the professional solutions of trous at each bring, under sinducated otherwise. Cutting and fatheriation shall be performed on applicated which produces may effect for the praid plate. This design in was prepared in socretaria with "National Dasign Spatifications for Stress- Grade Lamber and the Fatherings" (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatifications for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatification for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatification for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatification for Stress- Grade Lamber and the Fatherings' (AFFA). Dough Spatification for Stress- Grade Lamber and the Fathering of Spatification for Stress- and Camber

	SWISS AM #10841	4 SE BANYAN DR.	QTY: 3 TI: M2G
TC FORCE AXL BND CSI 1 -1084 0.11, 0.71, 0.83 2 -1086 0.16, 0.71, 0.88  BC FORCE AXL BND CSI 1 -447 0.03, 0.13, 0.16 2 25 0.00, 0.13, 0.13  WEB FORCE WEB FORCE	TOP CHORDS: 2x4 SP BOT CHORDS: 2x4 SP WEBS: 2x4 SP	#2 N #2 N	++Run vertical thru to bearing.  This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf
1 890 4 -1245 2 779 5 915 3 757 RMB = 1.15 MAX DEFLECTION: L/999 at JOINT # 5 L=-0.04 D=-0.03 T=-0.07		PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 409# R2: 615#	
*		$\begin{array}{c c} & & & & & \\ \hline 1 & & & & & \\ \hline & & & & & \\ \hline & & & & \\ \hline & & & &$	3 NOV 1 7 1999
		7-6-3 1-0-11 $\psi$ 3X4 3X8	3X4 4-5-7 7-6-3 2X3 3-0-12
5		2X3  0-8-0  3.00  11-11-8  5  R1:580#/8.00"  R2:580#/4	
	EXCEPT WHERE SH	OWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strength	Design Criteria = TPI ANSI/TPI 1-1995 scale = 0.2500 (1)
EAST COAST Lumber & Supply 5285 St. Lucie Blvd.		ROBBINS LOCK connector place (20 gs. galv. nod - ASTM A44b, Grade A) shall be applied on both faces of true at each joint. Center the place, under allow in therein by direct to joint and the control of the past and / or both. No lowe thanks or water in place on the past and / or both. No lowe thanks or water in place on the past and / or both. No lowe thanks or water in place outend area. Splice only where above. Obveral iguars assumed ** Theories of each end, unless induced otherwise. Cutting and fabrication shall be performed on equipment which produces many fifting joints and places. The design was proposed in sucordance with "National Doing Specifications for Strees - Grade Lamber and the Factorings" (APPA). Though sport factions for Trusself Reffers.  Cornected Wood Trusses* (TPI), and HUD Design Criteria for Trusself Reffers.	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf BC Dead 10.0 psf TOTAL 47.0 psf  Designed By: JB Checked By: Date: 8-12-99  Dwg No: #10841
Fort Pierce, FL 34946		FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH, PLAN / SPECS & FAB. TRUSS LAYOUTS.	LOAD DUR. FAC: 1.33   Dwg. No: #10841   SPACING: 24.0"   Seqn: 27.090 - 44116

PG PODGE NG 515 555	SWISS AM #10841 4 S	E BANYAN DR.		QTY: 3 TI: M2G
TC FORCE AXL BND CSI 1 -1084 0.11, 0.71, 0.83 2 -1086 0.16, 0.71, 0.88  BC FORCE AXL BND CSI 1 -447 0.03, 0.13, 0.16 2 25 0.00, 0.13, 0.13  WEB FORCE WEB FORCE 1 890 4 -1245 2 779 5 915 3 757  RMB = 1.15  MAX DEFLECTION: L/999 at JOINT # 5 L=-0.04 D=-0.03 T=-0.07	TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N WEBS: 2x4 SP #3	National Nat	attached  there ++Run vertical the  toe stiffener  tge of web This truss is desi  "T" or wind per 1991,94,9  End Zone: Yes Mea  Wind Dead Load: 1	gned to withstand 140 mph 7 SBCCI. (Enclosed, n Roof Height = 15 ft)
D=-0:0% D=-0.03 1=-0.07		12-11-0	3X4 A	John John NOV 17 1999
		7-6-3  1-0-11  3X4  3X8	2X3 3-0-12	
		2X3  0-8-0  3.00  11-11-8  5  R1:580#/8.00"  12-11-0	R2:580#/4.00"  Design C	riteria = TPI ANSI/TPI 1-1995
		LL PLATES TO BE ROBBINS-LOCK (RHS = Robbins LDCK water and responsibility for the LDCK water and responsibil	oins High Strength Plate)  TC Live 30.0	scale = 0.2500 (1) psf Designed By: JB
EAST COAST	shall be shown. a "v".	res DLAC contents of passes (or go, goth, pass 25 to Arwey, create a) include the passes of traw as each pass. Center the plates, unless atherwise by circles (o) or dimensions. Unless otherwise indicated by all older in plates run parallel with the cheeds or horizontally at the did for heal. No loose based or warner in plate correst area. Splice professional shivice concerning proper erusion	r to HIB-91 **Onofrio Drive, Suite 200, reason are instituted to seek  TC Dead 7.0	psf Checked Ry:
Lumber & Supply	only windows	as or non. No loose taxes or wares in parts correct areas. Spince processions are concerning proper entation of other shown. Orating and fabrication shall be performed on equipment and "dominating". Care shauld be taken to previous sample. Six and "dominating" is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating "is care shauld be taken to previous sample. Six and a dominating sample. Six and a dominating sample. Six and a dominating sample. Six and a domination sample. Six and a dominating sample. Six and a dominating sample. Six and a domination sample. Six and a domination sample. Six and a domination sample. Six and a dominating sample. Six and a domination sample. Six and a dominating sample. Six and	event damage during fabrication, en chords shall be adequately ing, respectively. It is the	psf Date: 8-12-99
5285 St. Lucie Blvd. Fort Pierce, FL 34946	and its	Factorings* (AFPA), *Doign Specifications for Light Metal Plate tool Wood Trusses* (TPI), and HUD Design Criteria for Trussed Raffers.  It loads imposed by the load building code of	mposed by the structure and the relatorical climatic records.  TOTAL 47.0  LOAD DUR FAC:	psf Dwg No: #10841
		FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR T IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVI RIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS &	EW THIS DRWG. & CDA CINIC	24.0" Seqn: 27.090 - 44117

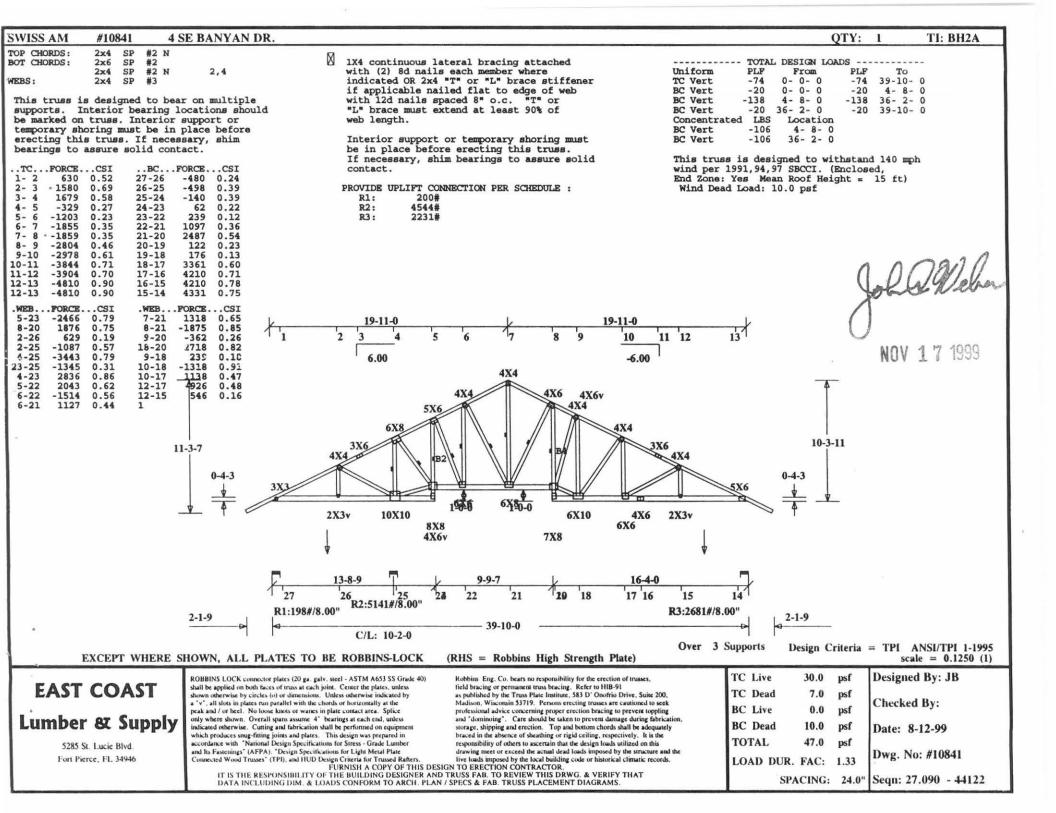
	CHANGE THE ACCUSATION OF THE PARTY AND THE P	OWY 4 WY SAN
TC FORCE AXL BND CSI 1 903 0.10, 0.54, 0.64 2 -233 0.03, 0.54, 0.56 3 -312 0.00, 0.61, 0.61 4 -204 0.01, 0.61, 0.61 5 249 0.04, 0.48, 0.52 6 -1555 0.17, 0.48, 0.65 7 -1610 0.21, 0.47, 0.68 8 -298 0.00, 0.47, 0.47	SWISS AM #10841 4 SE BANYAN DR.  TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N WEBS: 2x4 SP #3  Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.    SWISS AM #10841 4 SE BANYAN DR.	This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim
BC FORCE AXL BND CSI 1 -870 0.13, 0.26, 0.39 2 -458 0.01, 0.26, 0.27 3 454 0.07, 0.10, 0.17 4 -1742 0.21, 0.35, 0.57 5 1142 0.21, 0.35, 0.56 6 1105 0.20, 0.27, 0.47 7 1683 0.31, 0.27, 0.58	This truss is designed to withstand 140 m wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf	ph bearings to assure solid contact.  PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 741# R2: 1723# R3: 790#
WEB FORCE WEB FORCE 1 746 6 -1003 2 870 7 522 3 -2130 8 430 4 1840 9 -1694 5 510 10 683  RMB = 1.15		John John
MAX DEFLECTION : L/999 at JOINT #12 L=-0.12 D=-0.07 T=-0.19	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	18-6-0 -6.00 7 8 9 NOV 1 7 1999
	5X8 3X6 2X3 3X4 5X10	3X6 3X6 3X6 10-3-11 X6 3X4 4X4
	0-8-0    3.00     18-7-0     16   15     14     13     R1:627#/8.00"     C/L: 15-6-0   38-5-0     Ove	18-7-0 ++  R3:895#/8.00"  R3:895#/8.00"  R3:895#/8.00"  R3:895#/8.00"
	EXCEPT WHERE SHOWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High St	rength Plate) scale = 0.1250 (1)
EAST COAST	ROBBINS LOCK company places (20 gs. galv. seed - AS IM A446, Grade A)  shall be applied on both facts of irose at each joint. Center the places, seeden shall be applied on both facts of irose at each joint. Center the places, seeden shall be applied on both facts of irose at the place of th	Checked By:
Lumber & Supply 5285 St. Lucie Blvd.	peak and I or heat. No forms have or wasen in place content arms. Splitus only where whome, thereall upons assume 4th benefits of an about medium of the proper topological proper of the proper of th	BC Dead 10.0 psf Date: 8-12-99
Fort Pierce, FL 34946	FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAY	

Securi attenuacia sensor canas lancor	SWISS AM #10841 4 SE BANYAN DR. QTY: 3 TI: S2E
TC FORCE AXL BND CSI 1 -1031 0.12, 0.52, 0.65 2 -427 0.05, 0.52, 0.57 3 -348 0.01, 0.61, 0.62 4 -278 0.01, 0.61, 0.62 5 313 0.05, 0.54, 0.59 6 -1251 0.13, 0.54, 0.67 7 -1315 0.17, 0.35, 0.53 8 -86 0.00, 0.35, 0.35  BC FORCE AXL BND CSI 1 -972 0.16, 0.25, 0.41 2 -271 0.00, 0.25, 0.25 3 276 0.00, 0.14, 0.14 4 -1458 0.17, 0.32, 0.49 5 1021 0.19, 0.33, 0.52 6 -984 0.18, 0.22, 0.40 7 1144 0.21, 0.22, 0.40	TOP CHORDS: 2x4 SP #2 N  BOT CHORDS: 2x4 SP #3
WEB FORCE WEB FORCE  1 741 6 -821 2 858 7 239 3 -1971 8 145 4 1621 9 -1408 5 466 10 193  RMB = 1.15  MAX DEFLECTION: L/999 at JOINT #12 L=-0.10 D=-0.06 T=-0.16	Jold Weben  19-11-0 1-1-
*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	18-7-0
EAST COAST Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946	ROBBINS LOCK connector plates (2) gs. galv. stool - ASTM A446, Grade A) shall be applied on both factor of trous at each plast. Center the plates, unless above there's belt by sirked (o) of attemptions. Unless subservise indicated by a "V. all slots in plates not provided with the chords to relate the plant of trous and of a roboth. No locus lastes or venture in plant and p



	SWISS AM #10841 4 SE BANYAN DR.	QTY: 1 TI: T2C
TC FORCE AXL BND CSI  1 -566 0.06, 0.28, 0.34  2 -290 0.03, 0.28, 0.32  3 -217 0.01, 0.10, 0.11  4 675 0.12, 0.13, 0.27, 0.40  6 -616 0.07, 0.30, 0.37  7 -1268 0.16, 0.55, 0.71  8 -1940 0.22, 0.55, 0.77  9 -2016 0.26, 0.48, 0.74  10 -2200 0.29, 0.51, 0.80  BC FORCE AXL BND CSI	TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N WEBS: 2x4 SP #3  Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.    1x4 continuous lateral bracing attached with (2) 8d nails each member where indicated OR 2x4 "T" or "L" brace stiffener if applicable nailed flat to edge of web with 12d nails spaced 8" o.c. "T" or "L" brace must extend at least 90% of web length.    PROVIDE UPLIFT CONNECTION PER SCHEDULE : R1: 606# R2: 1665#	This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.  This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf
1 -558 0.08, 0.12, 0.21 2 297 0.00, 0.12, 0.12 3 -2060 0.26, 0.01, 0.27 4 -24 0.00, 0.17, 0.17 5 772 0.14, 0.17, 0.31 6 1328 0.24, 0.09, 0.33 7 1300 0.24, 0.14, 0.38 8 1300 0.24, 0.18, 0.42 9 1871 0.35, 0.18, 0.53	R3: 1433#	(LD QQV) of an
WEB FORCE WEB FORCE 1 259 8 617 2 436 9 912 3 678 10 155 4 -465 11 -908 5 -1693 12 689 6 537 13 532 7 462  RMB = 1.15		9 10 11 NOV 1 7 1999
MAX DEFLECTION: L/999 at JOINT #14 L=-0.13 D=-0.07 T=-0.20	11-3-7 0-4-3 0-4-3 3X3 3X4 1-8-6000 3X8	2X3 10-3-11 4X4 \$\frac{1}{\psi}\$
EAST COAST Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946	ROBBINS LOCK connector plates (20 ga. galv. atout - ASTM A446, Grade A) shall be applied on both finess of truss at each joins. Center the plates, unless shown otherwise by circles (o) or dimensione. Utlean twice indicated by a "v", all date in plates name parallel with the check or horizontally at the pooks and / or bed. No loose laxes or wasen in plate current acres. Spice only where shown. Overall spane assume 4" hearings at each end, unless indicated otherwise. Cutling and fallerization shall be indicated otherwise. Cutling and fallerization shall be grounded and/or control on equipment which produces smag-fitting joint said plates. This design was prepared in accordance with. "Natived Disagn Repositionistics for Light Metal Plate Corrected Wood Trusses" (FH), and HUD Design Criteris for Trussed Rafters.  FURNISH A COPY OF THE BUILDING DESIGNE AND TRUSS FAB. TO REVIEW THIS DRWG. &	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf BC Dead 10.0 psf TOTAL 47.0 psf LOAD DUR. FAC: 1.33 SPACING: 24.0"  Designed By: JB Checked By: Date: 8-12-99 Dwg. No: #10841 Seqn: 27.090 - 44120

	SWISS AM #10841 4 SE BANYAN DR. QTY: 3 TI: T2B
TC FORCE AXL BND CSI 1 -460 0.04, 0.32, 0.36 2 537 0.09, 0.29, 0.38 3 621 0.11, 0.29, 0.40 4 625 0.12, 0.29, 0.40 5 -939 0.10, 0.33, 0.43 6 -1416 0.18, 0.56, 0.73 7 -2066 0.23, 0.56, 0.79 8 -2143 0.27, 0.47, 0.75 9 -2327 0.31, 0.52, 0.83  BC FORCE AXL BND CSI 1 -466 0.07, 0.11, 0.18 2 -466 0.06, 0.09, 0.16 3 -1998 0.25, 0.01, 0.27 4 7 0.00, 0.14, 0.15	TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N WEBS: 2x4 SP #3  Interior support or temporary shoring must be in place before erecting this truss.  If necessary, shim bearings to assure solid contact.  If necessary, shim bearings to assure solid contact.  PROVIDE UPLIFT CONNECTION PER SCHEDULE:  R1: 584# R2: 1636# R3: 1478#  IX4 continuous lateral bracing attached with (2) 8d nails each member where indicated OR 2x4 "T" or "L" brace stiffener if applicable nailed flat to edge of web with 12d nails spaced 8" o.c. "T" or "L" brace must extend at least 90% of web length.  This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.  This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.  This truss is designed to withstand 140 mph wind per 1991,94,97 SECCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf
5 .904 0.17, 0.14, 0.31 6 1438 0.26, 0.09, 0.35 7 1419 0.26, 0.15, 0.41 8 1419 0.26, 0.17, 0.43 9 1984 0.37, 0.20, 0.57 WEB FORCE WEB FORCE 1 449 7 424 2 118 8 908 3 -824 9 223 4 -1759 10 -976	John
4 -1759 10 -976 5 736 11 680 6 286 12 529 RMB = 1.15 MAX DEFLECTION: L/999 at JOINT #13 L=-0.14 D=-0.08 T=-0.21	19-11-0 1 2 3 4 5 6 7 8 9 10 NOV 1 7 1999 4X4
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*	0-8-0  9-3-0  12-7-0  1-0-0  15-14  13 12  11  R1:457#/8.00"  R3:1492#/8.00"  COSMETIC PLATE SIZES: 3X4 TYPICAL  EXCEPT WHERE SHOWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strength Plate)  12.00  R3:1492#/8.00"  COSMETIC PLATE SIZES: 3X4 TYPICAL  Over 3 Supports Design Criteria = TPI ANSI/TPI 1-1995 scale = 0.1250 (1)
EAST COAST Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946	ROBBINS LOCK commonstrol plates (20 gs. galv., atod - ASTM A446, Grade A) shall be applied on both faces of trous at each joint. Center the plates, unless show a otherwise by circles (o) or dimensions. Unless otherwise indicated by a "v", all data in plates run parallel with the charse to relate training. Each and Jo bed.  * "v", all data in plates run parallel with the charse to relate training and a plate. The sologness arch and Jo bed.  * Very all plates are profited to the post and J or bed.  * No loose basts or wares in plate curea area. Splice only where show. Overall spans seame of "bearing as each and, incluse indicated otherwise. Cutting and Information contents of the post and I or bed.  * Very all plates are profited to the content of the post and J or bed.  * No loose basts or wares in plate curea area. Splice only where show. Overall spans and plates. The sologness was prepared in an accordance with "National Diagn Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber and Its Fasterings" ("APPA). Though Sportifications for Streak Greak Lamber



	SWISS AM #10841 4	SE BANYAN DR.			QTY:	1 TI: MV18
	TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N This truss is designed to be supports. Interior bearing to be marked on truss. Interior temporary shoring must be in erecting this truss. If nece bearings to assure solid con	locations should support or place before ssary, shim	End vertical not designed Interior support or tempo be in place before erecti If necessary, shim bearin contact.	rary shoring must	Refer to Gen Det 3 for web grades and bracing This truss is designed wind per 1991,94,97 SB connection along conti 40 PLF uplift.	to withstand 110 MPH CCI. Provide adequate
		<b>/</b>	18-0-0	14 0	S N	LQWehn ov 17 1999
		9-0-0 2XX	2X3v 13X4	2X3v 3X4 2X3v	2X3v 9-0-0 2X3v	
		<i>\</i>		10 9 8	7	6
	EVODDE MIDDE SHORE:	ALL DIAMBO MO TO	E DODDING LOCK COM	Over 3		= TPI ANSI/TPI 1-1995
EAST COAST	abs ab po	BBINS LOCK connector plates (20 gs. galv. at ill be applied on both faces of treas at each joint was otherwise by cardist (6) or dimensions. Use ", all situs in plates rue pecalled with the cheek at each for bod. No loose funds or wanes in plate.	seed - ASTM A446, Grade A)  Robbins Eng. Co. bears no rea  close otherwise indicated by day of heritostally at the me current from Makion, Wisconsis 53719. P  Makion, Wisconsis 53719. P	Institute, S45 D' Osofrio Drive, Suite 200, prause erecting trusses are chatlomed to suck proper crection bracing to prevent toppling	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf	scale = 0.1875 (1)  Designed By: JB  Checked By:
Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946	in vi au	y where shown. Overall spans assume 4° bea ficient of otherwise. Cutting and fabrication shall tick produces may fitting pairs and plates. The ardana with "National Design Spatifications I lis Fastenings" (AFPA), "Design Spatification openated Wood Trasses" (TPI), and HUD Design	arings at each ond, unless and "dominolog": Core should be performed on equipment at longer, shipping and emalton. It is design two propered in besseld in the absence of absent for Stress - Greate Lumber concern tright Metal Plate development or exceed the set.	be taken to prevent dismage during Shricalion, Top and bettom chords shall be subsquaredy ag or rigid celling, respectively. It is the table that the shall be shall be shall be shall said dead loads imposed by the structure and the batching code or historical climatic records.	BC Dead 10.0 psf TOTAL 47.0 psf	Date: 8-12-99 Dwg. No: #10841
FOR FICILE, PL 34940		IT IS THE RESPONSIBILITY OF	COPY OF THIS DESIGN TO ERECTION CON OF THE BUILDING DESIGNER AND TRUSS FAE NG DIM. & LOADS CONFORM TO ARCH. PLAN	. TO REVIEW THIS DRWG. &	LOAD DUR. FAC: 1.33 SPACING: 24.0	Seqn: 27.090 - 44124

						W. W. Common Street		
	SWISS AM #10841	4 SE BANYAN DR.					QTY: 1	TI: MV16
I	TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N  This truss is designed to bear supports. Interior bearing lo be marked on truss. Interior se temporary shoring must be in p erecting this truss. If necess bearings to assure solid contact		Interior sup	not designed for wi port or temporary sh before erecting this , shim bearings to a	oring must		racing. signed to ,97 SBCCI.	withstand 110 MPH Provide adequate s support for
	_	<del> </del>	2	16-0-0 3 4 6.00	'5	2X3v	So.	QQVeba
		8-0-0 2X3	2X3v 2X3v	2X3v 3X4 2X3v	2X3v	8-0-0 2X3v		34 I 1 1000
		<b>├</b> ──	10	16-0-0 9  16-0-0	8	7		
	EXCEPT WHERE SHOWN	, ALL PLATES TO B	E ROBBINS-LO	CK (RHS = Robbin	Over 3 3 ns High Strength		Criteria =	TPI ANSI/TPI 1-1995 scale = 0.2500 (1)
EAST COAST umber & Supply		ROBBINS LOCK consentor plates (20 gs. galv. a shall be applied on both faces of truss at each joint shown otherwise by circles (e) or dimensions. Under a "v", all state in plates run presidel with the chore peak and / or bed. No loose krasts or wares in place or only where shown. Overall quanta saarme 4" he indicated otherwise. Chairing and febrication shall which produces using-fitting joints and plates. The accordance with "National Doug a Specifications.	Corner the plates, unless deas otherwise indicated by de or horizontally at the site contact area. Splice rings at each end, unless be performed on equipments is design was prepared in for Stress - Grade Lumber	Robbins Eng. Co. bears no responsibility for the field bracing or permanent trans bracing. Refer to as published by the Truss Fiste Institute, \$35 D °C Massion, Wiscopins 53719. Permosa erecting transportational arbitic concerning proper erection brass d'administré, "Care shaded be talent to preve storage, shipping and evantion. Top and hostons braced in the absence of shouthern or rigid cuiling, responsibility of others to assertate the the delay.	HIE-91 honorino Driva, Suite 200, men are custioned to sock cing to prevent topping at demange during fabrication, chords shall be adequately respectively. It is the foods utilized on this	TC Live 30.0 TC Dead 7.0 BC Live 0.0 BC Dead 10.0	psf psf psf D	esigned By: JB hecked By: ate: 8-12-99
5285 St. Lucie Blvd. Fort Pierce, Fl. 34946		IT IS THE RESPONSIBILITY O	COPY OF THIS DESIGN OF THE BUILDING DESIGN	drawing most or exceed the sexual dead loads impo- tive loads imposed by the local bailding code or his N TO ERECTION CONTRACTOR. GNER AND TRUSS FAB. TO REVIEW- ORM TO ARCH. PLAN / SPECS & F.	V THIS DRWG, &	TOTAL 47.0 LOAD DUR. FAC: SPACING	1.33	wg. No: #10841 qn: 27.090 - 44125

	SWISS AM #10841  TOP CHORDS: 2x4 SP #2 BOT CHORDS: 2x4 SP #2 I  Interior support or temporabe in place before erecting If necessary, shim bearings contact.	N ary shoring must g this truss.	Refer to Gen Det 3 for web grades and bracing.  This truss is designed to withstand 110 MPH wind per 1991,94,97 SBCCI. Provide adequate connection along continuous support for	QTY: 1 TI: MV14  This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.
×			connection along continuous support for 40 PLF uplift.	1.0 Q.Wohn
		-	14-0-0 2 3 6.00	2X3v NOV 1 7 1999
-	•	7-0-0 2X3	2X3v 2X3v	7-0-0 2X3v
		<b>∤</b> —	14-0-0 8 7 6	5
	EXCEPT WHERE SHOWN	, ALL PLATES TO BE	E ROBBINS-LOCK (RHS = Robbins High Streng	
EAST COAST		ROBBINS LOCK usemator plates (20 ga. galv. et aball be applied on both facus of traus at each joint, aboven otherwise by circles (s) or demunicion. Und a "v", all does in geton one parallel with the cheed pook and for bade. No loose lands or wares in plu only where shown. Overall spans assume 4" bear indicated otherwise. Cutting and febrication shall list	Cores the places, serious field bending or permissent trans bending. Raffe to HIB-91 as published by the Trans Plate Institute, SSI D' Onofrio Qivins, Suita 200, so or horizontally at the Malines, Winconsin 33719. Permiss recurling transan are caudiomal to such professional abrice concerning proper evolution bending to prevent topologies que as each end, suchous and "Vominionies", Care should be taken to reverse demands after fabrication.	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf Checked By:
5285 St. Lucie Blvd. Fort Pierce, FL 34946		which produces using fitting joints and plates. The noncreduces with "National Design Specifications for and he Fasterings" (AFPA), "Design Specification Committed Wood Transon" (TPI), and HUD Design FURNISH A C	is design was prepared in proceed in the absence of shoothing or rigid ceiling, respectively. It is the recording of Strates -Great Lamber on for Light Metal Plate in Criteria for Trussed Rafters.  OPY OF THIS DESIGN TO ERECTION CONTRACTOR.	BC Dead 10.0 psf TOTAL 47.0 psf LOAD DUR. FAC: 1.33 Dwg. No: #10841
		IT IS THE RESPONSIBILITY O	F THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG, & G DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	SPACING: 24.0" Seqn: 27.090 - 44126

		and the second s		and the state of t			
		E BANYAN DR.				QTY: 2	TI: MV12
ľ	TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N Interior support or temporary be in place before erecting th If necessary, shim bearings to contact.	shoring must web gradies truss.  coassure solid This twind processes	to Gen Det 3 for ades and bracing. russ is designed to wither 1991,94,97 SBCCI. Protion along continuous suplift.	hstand 110 MPH ovide adequate	This truss is des supports. Interi de marked on trus temporary shoring trecting this tru dearings to assur	or bearing s. Interior must be in ss. If nece	locations should support or place before ssary, shim
		<b>/</b>	13-4-3	3 4		John 1	7 1999
		6-0-0	6.00 2X3v	X3v B	6-0-0		
_		2X3	2X3v 2	2X3v 2X3v	1-4-3		
		•	12-0-0	Over 3 Sup	Doorts Design C	riteria = TPI	1 ANSI/TPI 1-1995
	EXCEPT WHERE SHOWN, A	LL PLATES TO BE ROBBI	INS-LOCK (RHS = Ro	bbins High Strength P		incia – IF	scale = 0.2500 (1)
EAST COAST	shall i dawe a "v". posk	BINS LOCK connector plates (20 ps. galv. mosi - ASTM A446), be applied on both faces of treas at each joint. Center the plates, in otherwise by circles (6) or dimensions. Unless otherwise income a fail and the plate of the control of the control of the plates and a sail or in face. No loose knots or wanes in plate control area, 5th where shown. Orcell appears assume 4 hearings at each and, or	unless field bracing or permanent truss bracing. It and by as published by the Truss Plate Institute, St the Madison, Wisconsin 53719. Persons erusi- tive professional advice concerning proper erus	Refer to HIB-91 #5 D' Onofrio Drive, Suite 200, ing trusses are contioned to seek tion bracing to prevent toppling	C Live 30.0 C Dead 7.0 C Live 0.0	psf	gned By: JB eked By:
Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946	indica w bich accord and Is	sted otherwise. Cutting and fabrication shall be performed on eq produces using fitting joints and plates. This design was produce shaune with "National Daving Sportifications for Stress - Grade Li 10 Fastenings" (AFPA), "Dosign Sportifications for Light Metal I socied Wood Trusses" (FVI), and HUD Dosign Criteria for Truss of Stress Comments of the Comment of the Comments of the	pipment storage, shipping and erection. Top and be red in braced in the absence of shumbing or rigid- umber responsibility of others to assertain that the Plate drawing meet or accord the actual dead loss	notions chords shall be adequately cutting, respectively. It is the c design fonds stillings on this side imposed by the structure and the de-or historical climatic records.	C Dead 10.0 OTAL 47.0 OAD DUR. FAC:	psf Dwg	: 8-12-99 . No: #10841

-	SWISS AM #10841 4 S TOP CHORDS: 2x4 SP #2 N	SE BANYAN DR.		QTY:	2 TI: MV10
	INF CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N Interior support or temporary be in place before erecting to If necessary, shim bearings to contact.	his truss. o assure solid This truss wind per 19	and bracing.  is designed to withstand 110 MPH 91,94,97 SBCCI. Provide adequate along continuous support for	This truss is designed supports. Interior bea be marked on truss. Intemporary shoring must erecting this truss. If bearings to assure soli	ring locations should erior support or be in place before necessary, shim
*		<del> </del>	13-4-3	3 2X3v NOV	299ehn 17 1999
	5.	-0-0 2X3	2X3v	5-0-0	
	_	<u> </u>	2X3v	2X3v	
		<del>\</del> 6	10-0-0	4	3-4-3
		4	10-0-0		ā:
×	EXCEPT WHERE SHOWN, A	LL PLATES TO BE ROBBINS-LO	Over 3 OCK (RHS = Robbins High Strength		= TPI ANSI/TPI 1-1995 scale = 0.3750 (1)
EAST COAST Lumber & Supply  5285 St. Lucie Blvd. Fort Bierre, El. 14946	abald dove a "v" peak ordy indicate white accord	BBINS LOCK connected plates (20 gs. galv. steel - ASTM A446, Grade A) be applied on both facts of trues at each joint. Center the plates, suites in otherwise by circles (e) or dimensions. Unless otherwise indicated by "all data in plates on parallel with the chards on benionally at the sold or both. No loose hards or wares in plate contrad area. Spice where shown. Overall spins susmit 4th benzing to seculat area. Spice where shown. Overall spins susmit 4th benzing to each end, unless said otherwise. Custing said fabrication shall be performed on equipment in produces using fitting pirits and plates. This design was prepared in clause with "National Design SpinalTossions for Stream Grade Lamber Its Patenings" (APPA). Though appositionism for Itslay Mand Plate social Wood Trauses" (TPI), and HUD Design Criteria for Traused Rafters.	Robbins Eng. Co. bears no responsibility for the ereation of trauses, field bearing or permanent traus bracing. Refer to Hills-91 as published by the Traus Plate Institute, SSI D' Oncirio Drive, Suite 200, Madisane, Wisconie 53719. Perman erecuting transa are caustioned to med professional sub-tuo concerning grouper ereation bracing to prevent toppting and "durationary". Care should be taken to proved shange during labelication, storage, shipping and ereation. Top and bustom othersh shall be adequately braced in the sheaves of shanking or right ceiling, penpacitely). In a the responsibility of others to assortism that the design loads utilized on this drawing most or exceed the actual dead loads imposed by the attracture and the live loads imposed by the local building code or historical dimestic records.	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf BC Dead 10.0 psf TOTAL 47.0 psf	Designed By: JB Checked By: Date: 8-12-99 Dwg. No: #10841
Fort Pierce, FL 34946	VI		IN TO ERECTION CONTRACTOR. IGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & FORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	LOAD DUR. FAC: 1.33 SPACING: 24.0"	Seqn: 27.090 - 44128

-		4 SE BANYAN DR.		QTY	: 2 TI: MV8
1	TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N Interior support or tempora be in place before erecting If necessary, shim bearings contact.	N ary shoring must g this truss.	Refer to Gen Det 3 for web grades and bracing. This truss is designed to withstand 110 MPH wind per 1991,94,97 SBCCI. Provide adequate connection along continuous support for 40 PLF uplift.	This truss is designed supports. Interior be be marked on truss. In temporary shoring must erecting this truss. I bearings to assure so	earing locations should nterior support or be in place before If necessary, shim
*		<del> </del>	13-4	3	ol a Webn
		4-0-0 2X3	2X3v	2X3v 4-0-0	NOV 1 7 1999
			2X3v	2X3v	
*		<b>∤</b>	8-0-0 5 8-0-0	4	
	EXCEPT WHERE SHOWN	, ALL PLATES TO BE		Supports Design Criteria th Plate)	a = TPI ANSI/TPI 1-1995 scale = 0.5000 (1)
EAST COAST Lumber & Supply  5285 St. Lucie Blvd. Fort Pierce, FL 34946		ROBBINS LOCK connector plates (20 gs. gslv. as shall be applied on both faces of traus at each joint, shows otherwise by sixtles (s) or discussions. Und a "x", all slate in plates run paralled with the chord peak and for bad. No loose laws or warms in gloonly where shows. Overall agare assume 4" bear indicated otherwise. Cutting and fabrication shall which produces area-fitting joints and plates. The accordance with "National Design Spacification and Its Fasterings" (AFPA), "Dongs Spacification or and Its Fasterings" (AFPA), "Dongs Spacification Commetcal Wood Traises" (TPI), and HUD Dongs	nod - ASTM A446, Grade A)  Center the plates, unless to be be seen as the plates, unless to be the control of the seen as the seen where it includes by the flow of the control of the seen as the see	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf BC Dead 10.0 psf TOTAL 47.0 psf	Designed By: JB Checked By: Date: 8-12-99 Dwg. No: #10841
I MI I BLOG I LO JAPAN		IT IS THE RESPONSIBILITY O	OPY OF THIS DESIGN TO ERECTION CONTRACTOR.  FTHE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & G DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	LOAD DUR. FAC: 1.33 SPACING: 24.0	Seqn: 27.090 - 44129

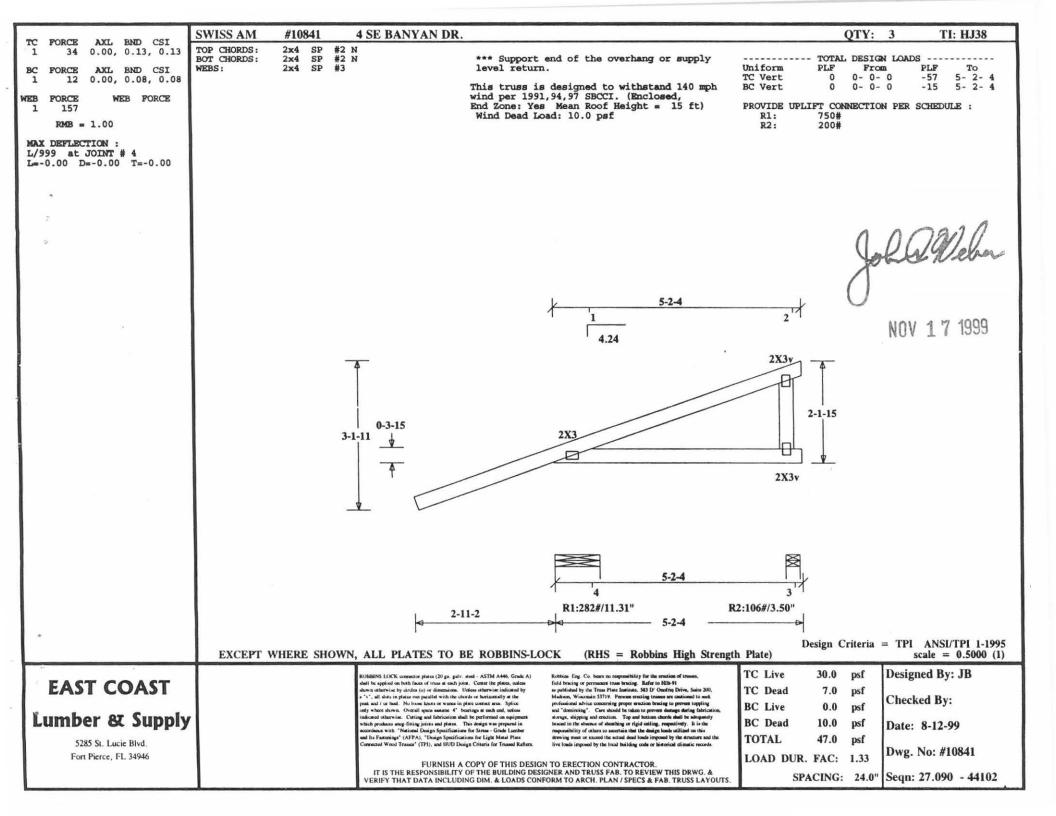
T	SWISS AM #10841 4 SE BANY	VAN DR	QTY: 2 TI: MV6
) 1	TOP CHORDS: 2x4 SP #2 N SOT CHORDS: 2x4 SP #2 N Interior support or temporary shoring be in place before erecting this trus If necessary, shim bearings to assure contact.	Refer to Gen Det 3 for g must web grades and bracing. ss.	This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.
*		<b>X</b>	John John 1343
	3-0	6.00	NOV 1 7 1999
		6-0-0	2X3v
	EXCEPT WHERE SHOWN, ALL PLAT		Supports Design Criteria = TPI ANSI/TPI 1-1995 th Plate) Scale = 0.5000 (1)
EAST COAST Lumber & Supply	ishall be applied on both In down otherwise by letting in "", all does in place to push and or to both to to both to only where shown. Over infloated otherwise. Cott	According a galv, and ASTM A446, Grade A)  (asso of these if each piece. Context the plane, unless to (to) or dimensions. Unless otherwise indicated by an possible with the chevils or beclassedly at the see lacks or wasses in plant unders are seen. Splice all spines assemes 4° hearings at each end, unless and spines assemes 4° hearings at each end, unless ting and fabrication had be performed on expinents.  According to the context of th	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf Checked By:
5285 St. Lucie Blvd. Fort Pierce, FL 34946	which problems man gifting macrolanas with "Million and its Fasterings" (AFP Committed Word Trusses' IT IS THE RE	In justice and place. This single was propried to an including a propried to the proposal property of the prop	BC Dead 10.0 psf TOTAL 47.0 psf LOAD DUR. FAC: 1.33 SPACING: 24.0" Seqn: 27.090 - 44130

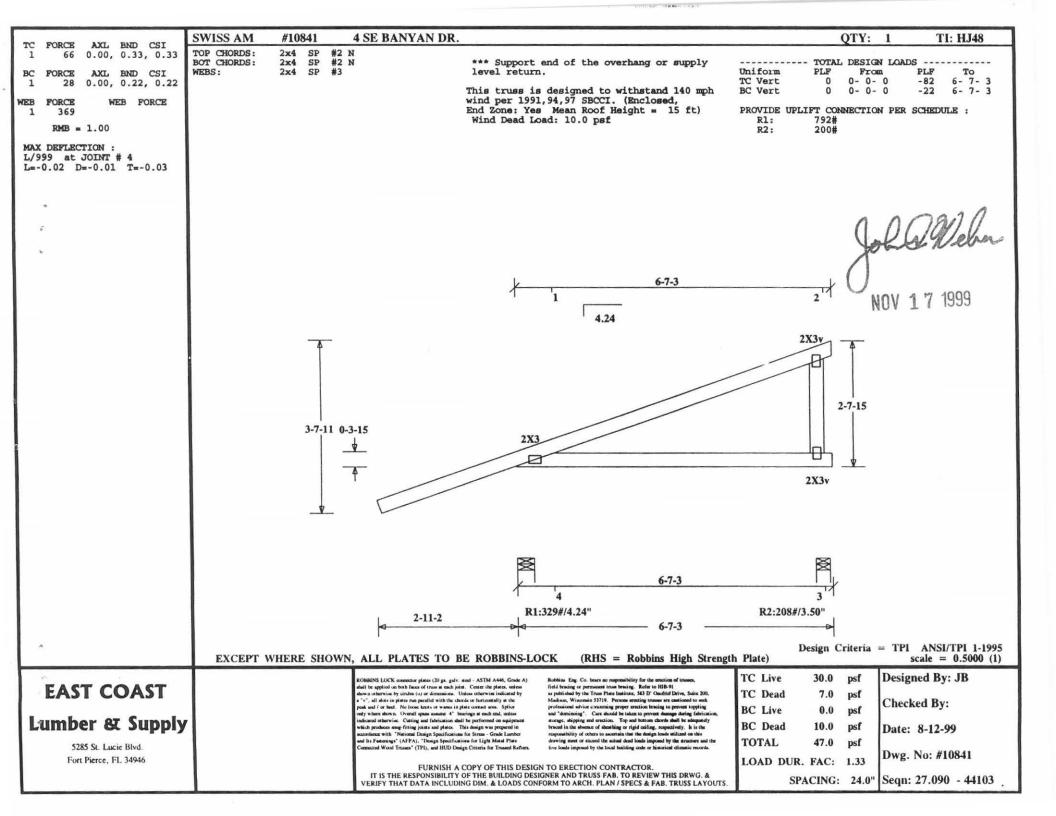
	SWISS AM #10841 4 SE BANYA	N DR	QTY: 2 TI: MV4
[	TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N Interior support or temporary shoring m be in place before erecting this truss. If necessary, shim bearings to assure scontact.	Refer to Gen Det 3 for web grades and bracing.	This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.
F		k	NOV 1 7 1999
*	2-0-0	6.00 2XX	3v A 2-0-0
		2X3	2X3v
	EXCEPT WHERE SHOWN, ALL PLATE		Supports Design Criteria = TPI ANSI/TPI 1-1995 th Plate)  Supports Scale = 0.7500 (1)
EAST COAST Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946	ROBBINS LOCK connector pl abult to applied on both focus or above no therevise by circles (o) a "v", all abuts in plates run pur peak and o'er bad. No touse to soily where above. Overall app indicated stherwise. Cutting as which produces many-fitting joi movembare with "National Dos and lis Fastenings" (AFPA), "	ates (20 gs. gslv. sted - ASTM A446, Grade A)  If trous at each joint. Certife the plates, usless  of dimension. Unless otherwise includested by  railed with the clavest or hardsorted by attention of the properties of the plates. Splice  states of waters in plate cuestad area. Splice  states of waters in plate cuestad area. Splice  states as waters and the performation one captionsts  into a state of the performation of trous of the state of the performance of the properties of the state  at "deministing". Care should be taken to prevent demange starting shelfcastion,  area of the state of performance one captions the state of th	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf BC Dead 10.0 psf TOTAL 47.0 psf  Designed By: JB Checked By: Date: 8-12-99  Dwg No: #10841
1 OT 1 1010, 172 34740	IT IS THE RESPO	URNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR. DISSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & FA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	SPACING: 34 01 Seem 27 000 44131

		4 SE BANYAN DR.				QTY:	4	TI: MV2
	TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N Interior support or tempora be in place before erecting If necessary, shim bearings contact.	ry shoring must g this truss.	wind per 1991,	designed to withstand 110 MPH ,94,97 SBCCI. Provide adequate ong continuous support for	This truss is desupports. Inter- be marked on trace temporary shoring erecting this to bearings to asset	rior bear uss. Inte ng must b russ. If	ing loca rior sup e in pla necessar	tions should port or ce before y, shim
ž						SNO	2Q9	Webn 1999
Ì			L					13-4-3
			1-0-0	2X3y 1-0-0				
		-		2X3v				
				2A3V				
			+	2-0-0			з	
	EXCEPT WHERE SHOWN	, ALL PLATES TO BE	E ROBBINS-LOC		Supports Design h Plate)	Criteria =		NSI/TPI 1-1995 e = 0.7500 (1)
EAST COAST L'umber & Supply  5285 St. Lucie Blvd.		ROBBINS LOCK connector plates (20 gs. galv. atos shall be applied on both faces of trass at each paint, shawn in there we by sindae (o) or dimensions. Unless "v.", all dots in plates may parallel with the Userland peak and 'or head. No looms houte or waren in plate only where shawn. Overall spans assume 4" boars indicated otherwise. Outing and fabrication shall be which produces amengfulting joint and plates. This accordance with "National Doigs Spatishiosisms for and lise Fasterings" (AFFA). Durgs Spatishiosism Command in Fasterings" (AFFA). Tongs Spatishiosism Command Wood Trusses" (TVI), and HUD Design	lease otherwise indicated by the our hextconeality at the the constant area. Splice prings at such end, undeas the performand on equipment is design was prepared in for Stress. Grade Lumber to for Light Media Plate	Lobbins Eng. Co. bears no responsibility for the stration of snumms, tited brazing or permanent trues breading. Refer to 1819-19 a published by the Trues Pited Institute, 343 D' Onetfrie Drive, Statie 200, Indiana, Wilaccardo 33170. Permose remaining traumes are contained to seak not dealers, with a strain 33170. Permose remaining traumes are contained in seak not dealers, and a strain of short and a strain of dealers, and the strain of dealers, and the strain of dealers and the st	TC Live 30.0 TC Dead 7.0 BC Live 0.0 BC Dead 10.0 TOTAL 47.0	psf psf psf psf	Designed Checked Date: 8- Dwg. No	By: 12-99
Fort Pierce, FL 34946		IT IS THE RESPONSIBILITY OF	F THE BUILDING DESIGN	O ERECTION CONTRACTOR. ER AND TRUSS FAB. TO REVIEW THIS DRWG. & KM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	LOAD DUR. FAC:	1.33	<del></del>	.090 - 44132

	SWISS AM #10841	4 SE BANYAN DR.	QTY: 1 TI: HJA
TC FORCE AXL BND CSI 1 -34 0.00, 0.02, 0.02 2 10 0.00, 0.02, 0.02  BC FORCE AXL BND CSI 1 26 0.00, 0.01, 0.01	TOP CHORDS: 2x4 SP # BOT CHORDS: 2x4 SP # WEBS: 2x4 SP #	N This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft) Wind Dead Load: 10.0 psf	Uniform PLF From PLF To TC Vert 0 0-0-0 -35 3-11-15 BC Vert 0 0-0-0 -9 3-11-15
2 39 0.01, 0.00, 0.01  WEB FORCE WEB FORCE 1 26 3 1 2 -34  RMB = 1.00		PROVIDE UPLIFT COMMECTION PER SCHEDULE : R1: 574# R2: 200#	c
MAX DEFLECTION: L/999 at JOINT # 5 L=-0.00 D=-0.00 T=-0.00			
D.			John John
		3-11-15 1 5.73	317 QNOV 1 7 1999
		3X4 3X4	1-3-10
		3-3-9	3X6 0-11-5
		3-0-12   0-11 6	<b>2</b>
~	EXCEPT WHERE SHOW	2-4-6 R1:203#/8.66" R2:49#/3.  N, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strength	Design Criteria = TPI ANSI/TPI 1-1995
EAST COAST Lumber & Supply 5285 St. Lucie Blvd.	,	ROBBINS LOCK connector places (20 gs. galv. seed - ASTM A446, Grade A) shall be applied on both faces of treas at each joint. Center the places, unless shown exhereives by circles (a) or dimensions. Utilizes otherwise indicated by his "v", all shalts in places may persualled with the choices of horizontally at the pook and / or hort. No loose looks to review in place contract area. Splice out y where shown. Overall spans assume 4" heavings at each end, unless indicated otherwise. Childing and fabrication hald be performed on equipment which probates areas fitting state that, unless which probates areas fitting state that, unless which probates areas fitting state that the contract of the state of t	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf BC Dead 10.0 psf TOTAL 47.0 psf
Fort Pierce, FL 34946		FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	LOAD DUR. FAC: 1.33 Dwg. No: #10841  SPACING: 24.0" Seqn: 27.090 - 44101

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TC FORCE AXL BND CSI		NYAN DR.	QTY: 15 TI: EJ38
1 -59 0.00, 0.16, 0.16  BC FORCE AXL BND CSI 1 0 0.00, 0.12, 0.12  WEB FORCE WEB FORCE  RMB = 1.15	TOP CHORDS: 2x4 SP #2 N BOT CHORDS: 2x4 SP #2 N  This truss is designed to withstand 1 wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 Wind Dead Load: 10.0 psf	erecting this truss. If necessary, shim	If necessary, shim bearings to assure solid contact.  PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 458#
MAX DEFLECTION: L/999 at JOINT # 4 L= 0.00 D= 0.00 T= 0.00			R2: 200# R3: 200#
	_	3-8-0 1 6.00 F	R3:96#( 2 16d-toenails)  NOV 1 7 1999  2-2-3
		3-8-0	
		1 4 R1:309#/8.00"	3 R2:40#( 2 16d-toenails)
-	EXCEPT WHERE SHOWN, ALL PLA	3-8-0 <u>C/L:</u> Over	3 Supports Design Criteria = TPI ANSI/TPI 1-1995
EAST COAST	shall be applied on both shown otherwise by cir	nextor places (20 yz. galv. sted - ASTM A446, Grade A) In faces of inus at each joins. Center the place, unless relate (s) or dimensions. Unless otherwise indicated by or an parallel with the chards or bristantially at the Massian, Wisconics 5719. Permone sercing invenes are consistent to end.	TC Live 30.0 psf TC Dead 7.0 psf  Checked By: JB
Lumber & Supply 5285 St. Lucie Blvd.	peak and / or head. No odey where shown. On indicated otherwise, or indicated otherwise, or which produces use of secondary which produces are for secondaries with "National Research of the Parket of the Secondaries of the Parket of the Par	to loose laxs or wance in plate cortext area. Splice went liquin assume 4* bearings at each end, unless claring and leterious shall be performed on equipment filting pions and plates. This design was prepared in instead Design Septifications for Stress - Grade Lamber AFFA), "Bougn Specifications for Eight Metal Plate sease" (FFI), and HUD Design Criteris for Trussed Rafters.	BC Live 0.0 psf BC Dead 10.0 psf TOTAL 47.0 psf LOAD DUB FAC: 1.22  Checked By: Date: 8-12-99  Dwg. No: #10841
Fort Pierce, FL 34946		FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR. RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & T DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUT	CDAD DUR. FAC: 1.33

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¥	CWICC AM #10841 4 CE BANVANI DD		OTV. 4 TI. E130 A
TC FORCE AXL BND CSI 1 -99 0.00, 0.07, 0.08	SWISS AM #10841 4 SE BANYAN DR. TOP CHORDS: 2x4 SP #2 N		QTY: 4 TI: EJ38A
2 -88 0.01, 0.10, 0.10 3 -103 0.02, 0.08, 0.10	BOT CHORDS: 2x4 SP #2 N WEBS: 2x4 SP #3	This truss is designed to bear on multiple supports. Interior bearing locations should	Interior support or temporary shoring must be in place before erecting this truss.
BC FORCE AXL BND CSI	This truss is designed to withstand 140 mph	be marked on truss. Interior support or temporary shoring must be in place before	If necessary, shim bearings to assure solid contact.
1 -62 0.01, 0.06, 0.07 2 -131 0.02, 0.05, 0.07	wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft)	erecting this truss. If necessary, shim bearings to assure solid contact.	PROVIDE UPLIFT CONNECTION PER SCHEDULE : R1: 458#
3 0 0.00, 0.04, 0.04	Wind Dead Load: 10.0 psf		R1: 458# R2: 200# R3: 230#
WEB FORCE WEB FORCE 1 145 2 -208			λ3. 230π
RMB = 1.15			
MAX DEFLECTION : L/999 at JOINT # 7			
L= 0.01 D= 0.01 T= 0.02			0 00011
			(1.1) (1) (1) (1) (1) (1)
*			John Wille
		J 3-8-0	<u> </u>
		1 2 34	NOV 1 7 1999
		6.00 R3:	202#( 2 16d-toenails)
		2X3y	1 Tod-totalis)
	Î	Pr	
		2X3y	1-2-3
	0-4-3	P	1
	3-1-15	2X3 6X6	1-0-0
			<del>•</del> • •
	<b> </b>	4x6	1-0-0
	<b> </b>	440	
		12.00 1	
		12.00	
	1	12-2-0 11-0-0 01-6-1 8 7 65	7
		R1:309#/8.00" R2:	:84#( 2 16d-toenails)
		2-1-9	₽
*	EVCEDT WHEDE CHOURS ALL BLATES TO I	Over 3	Supports Design Criteria = TPI ANSI/TPI 1-1995
	EXCEPT WHERE SHOWN, ALL PLATES TO I		
EAST COAST	ROBBINS LUCK commenter plates (20 gs. galv. shall be applied on both faces of traus at each jo above activaries by circles (o) or dimensions.	ns. Center the plates, unless field bracing or permanent truss bracing. Refer to HIB-91 Indexs otherwise indicated by as published by the Truss Plate Institute, 583 D' Onofrib Drive, Suite 200,	TC Dead 7.0 psf
	a "v", all state my lates run penallel with the ch post and 1 on bed. No loose tutus or wanes in only where shown. Overall spans assume 4" b	Note contact area. Splice professional advice roncerning proper erection bracing to prevent toppling earings at each end, unless and "dominoing". Care should be taken to prevent damage during fabrication.	BC Live 0.0 psf Checked By:
Lumber & Supply	accordance with "National Design Specification	This design was prepared in braced in the absence of sheathing or rigid outling, respectively. It is the responsibility of others to ascertain that the design loads stillized on this	BC Dead 10.0 psf Date: 8-12-99
5285 St. Lucie Blvd. Fort Pierce, FL 34946	and Its Fastenings" (AFPA), "Design Specifica Commented Wood Trusses" (TPI), and HUD De	ions for Light Metal Place drawing meet or exceed the actual dead leads imposed by the structure and the ign Criteria for Trussed Rafters. live loads imposed by the local bailding code or historical climetic records.	TOTAL 47.0 psf Dwg. No: #10841
POR PICICO, PL 34940	IT IS THE RESPONSIBILITY	COPY OF THIS DESIGN TO ERECTION CONTRACTOR.  OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. &	LOAD BUR. FAC: 1.33
		NG DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	SPACING: 24.0" Seqn: 27.090 - 44105

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QTY: 10 TI: EJ48		#10841 4 SE BANYAN DR.	FORCE AXL BND CSI
terior support or temporary shoring must in place before erecting this truss. necessary, shim bearings to assure solid ontact.  DVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 489# R2: 200# R3: 200#	This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.	exiqued to withstand 140 mph 4,97 SBCCI. (Enclosed, 4ean Roof Height = 15 ft) 10.0 psf	BOT CHORDS: 2x4  FORCE AXL BND CSI  0 0.00, 0.24, 0.24  FORCE WEB FORCE wind per 1991,94,97  End Zone: Yes Mear Wind Dead Load: 10
NOV 1 7 1999	4-8-0	A	/999 at JOINT # 4 = 0.01 D= 0.01 T= 0.02
2-8-3	2×3	3-7-15 0-4-3	
:59#( 2 16d-toenails)	Over 3	ERE SHOWN, ALL PLATES TO B	* EXCEPT WHER
Live 30.0 psf Dead 7.0 psf Live 0.0 psf Dead 10.0 psf Dead 10.0 psf Dead 17.0 psf Dead 10.0 psf	cd - AS IM A446, Grada A)  Center the plates, unless that the plates, unless that the control of the plates in the plates, unless that the control of the plates in t	ROBBINS LOCK connector place (20 gg gal), and the applied on both facus of trous at each join shown ortherwise by structes (e) or dimensions. Us a "v", all does in place can parallel with the chapes and i or both. No loose hards or water in place to the chape of the place of the chape of the chape of the bidicated otherwise. Octaing and fabrication and which produces mag-fitting fairs and place. T maxedname with "Natives Datagia Spoaffactione and its Factorings" (AFPA), "Ibnig to Spoaffaction and In Factorings" (AFPA), "Ibnig to Spoaffaction Connected Word Trisses" (TPI), and HUD Doid	EAST COAST Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946
Dead TAL	ings as each east, surless so and "dominating". Care though the taken to prevent damage during febrication, so enjoy was proposed in so design was proposed in the street. Grade I tamber constituting of the street, and the street of absorbing or rigid ceiling, respectively. It is the responsibility of others to assertain that the design looks utilized on this for I right Mend Plate.	only where aboven. Divarial gaths assume 4 he indicated otherwise. Cutting and Information that which produces mag (titing latins and plates. T macrofuses with "Natureal Datage spoalfusations and its Functionings" (AFPA). "Daug Spoalfusation and its Functionings" (AFPA). "Daug Spoalfusation Connected Word Trauses" (TPI), and HUD Dois Functionings of the Connected Word Trauses" (TPI).	5285 St. Lucie Blvd.

**SWISS AM** 4 SE BANYAN DR. #10841 QTY: 6 TI: CJ2 FORCE AXL BND CSI TOP CHORDS: 2x4 SP #2 N 1 -26 0.00, 0.04, 0.04 BOT CHORDS: 2x4 SP #2 N This truss is designed to bear on multiple Interior support or temporary shoring must supports. Interior bearing locations should be in place before erecting this truss. AXL BND CSI FORCE be marked on truss. Interior support or If necessary, shim bearings to assure solid 0.00, 0.03, 0.03 0 This truss is designed to withstand 140 mph temporary shoring must be in place before wind per 1991, 94, 97 SBCCI. (Enclosed, erecting this truss. If necessary, shim WEB FORCE WEB FORCE End Zone: Yes Mean Roof Height = 15 ft) bearings to assure solid contact. PROVIDE UPLIFT CONNECTION PER SCHEDULE : RMB = 1.15Wind Dead Load: 10.0 psf R1: 399# R2: 200# MAX DEFLECTION : R3: 200# L/999 at JOINT # 4 L= 0.00 D= 0.00 T= 0.00 R3:41#( 2 16d-toenails) 1-4-3 2X3 2-3-15 R1:231#/8.00" R2:17#( 2 16d-toenails) 2-1-9 C/L: 1-10-4 Over 3 Supports Design Criteria = TPI ANSI/TPI 1-1995 EXCEPT WHERE SHOWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strength Plate) scale = 0.7500 (1)Designed By: JB Robbins Eng. Co. bears no responsibility for the erection of trusses, field braxing or permanent truss bracing. Refer to HIB-91 as published by the Truss Plate Institute, \$83 D' Onofria Drive, Suite 200, TC Live 30.0 psf OBBINS LOCK connector plates (20 gs. galv. stock - ASTM A446, Grade A) **EAST COAST** shall be applied on both faces of truss at each joint. Center the plates, unless shown otherwise by circles (o) or dimensions. Unless otherwise indicated by TC Dead 7.0 psf as puteriously by the Frida Frida Internation, 2013 IT Constrain DRIVE, State 201, Missions, Wisconsin 57119. Persons certaing trauses are continued to each professional advice concerning proper creation braining to prevent toppling and framinosity. Creat should be taken to prevent demange during fasticular storage, shipping and creation. Top and bottom checks shall be adopted broad in the Sentence of shouthing or rigid coiling, responsibility. It is the responsibility of others to assertian that the design founds utilized on this devices more or executed the actual dead looks increased be the statement and the state s "v", all slots in plates run parallel with the chords or horizontally at the peak and / or heel. No foose knots or wases in plate contact area. Splice Checked By: BC Live 0.0 psf rely where shown. Overall space assume 4" bearings at each end, unless Lumber & Supply ted otherwise. Cutting and fabrication shall be performed on equip BC Dead 10.0 psf which produces some-fitting joints and plates. This design was prepared in Date: 8-12-99 nce with "National Design Specifications for Stress - Grade Lumber and its Fasterings" (AFPA), "Design Specifications for Light Metal Plate Connected Wood Trusses" (TPI), and HUD Design Criteria for Trussed Rafters drawing most or exceed the actual dead loads imposed by the structure and the TOTAL 47.0 psf 5285 St. Lucie Blvd. live loads imposed by the local building code or historical climatic records Dwg. No: #10841 Fort Pierce, FL 34946 LOAD DUR. FAC: 1.33 FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR.
IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & SPACING: 24.0' Seqn: 27.090 - 44107 VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS

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	CUIEC AM HIDDAY A CE DANS	ANDR	OTTY A THE CITY
TC FORCE AXL BND CSI 1 -5 0.00, 0.00, 0.00	SWISS AM #10841 4 SE BANY TOP CHORDS: 2x4 SP #2 N	AN DR.	QTY: 2 TI: CJ1
BC FORCE AXL BND CSI 1 0 0.00, 0.00, 0.00 WEB FORCE WEB FORCE RMB = 1.15	BOT CHORDS: 2x4 SP #2 N  This truss is designed to withstand 14( wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15: Wind Dead Load: 10.0 psf	erecting this truss. If necessary, shim	Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.  PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 365# R2: 200#
MAX DEFLECTION : L/999 at JOINT # 4 L= 0.00 D= 0.00 T= 0.00			R3: 200#
			John Webn
		6.00 R3:8#( 2	NOV 1 7 1999
		1-9-15	10-3
		1-0-0 4 3 R1:183#/8.00" R2:5#(2	2 16d toangile)
4	EXCEPT WHERE SHOWN, ALL PLAT	2-1-9 1-0-0 DC/L: 0-10-4 Over 3	Supports Design Criteria = TPI ANSI/TPI 1-1995
EAST COAST	shall be apptied on both for above a thereise by circles a "v", all sides in plates ou peak and / or boad. No local of the boad of the local	r plates (20 gs. galv. stud ASTM A440, Grade A) set of trues at each joint. Center the plates, success (o) or dimensione. Unless otherwise indicated by parallel with the Unders otherwise indicated by Malinan, Wiscons STIP. Permonental strategies are conditioned as a published by the True Plate Institute, 583 D' Omofriq Drive, Suite 200, Malinan, Wisconsis 5719. Permone strategy incomes around release to excess strate. Splice takes or water in plate content strate. Splice professional shirts constraint proper entangle traines therefore to professional shirts constraint proper entangle traines therefore the professional shirts constraint proper entangle traines therefore the professional shirts constraint proper entangle traines therefore the professional shirts constraint proper entangle training therefore therefore.	TC Live 30.0 psf TC Dead 7.0 psf BC Live 0.0 psf Checked By:
Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946	accordance with "National and Its Fasterings" (AFPA	gr and febrication shall be performed on equipment joints and pattern. This design was prepared in Doign Specifications for Stream - Grede Lumber jo. Though Specifications for Life Med Plate (191), and HUU Design Criteria for Trussed Rafters.  FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR.	BC Dead 10.0 psf TOTAL 47.0 psf LOAD DUR. FAC: 1.33 Dwg. No: #10841
*	IT IS THE RES VERIFY THAT D	PONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & ATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	SPACING: 24.0" Seqn: 27.090 - 44108

TC FORCE AXL BND CSI	SWISS AM #10841 4 SE BANYAN DR.	QTY: 2 TI: CJA
1 -34 0.00, 0.06, 0.06  BC FORCE AXL BND CSI 1 0 0.00, 0.05, 0.05	TOP CHORDS: 2x4 SP #2 N  BOT CHORDS: 2x4 SP #2 N  This truss is designed to bear on multiple supports. Interior bearing locations should be marked on truss. Interior support or temporary shoring must be in place before	Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.
WEB FORCE WEB FORCE  RMB = 1.15  MAX DEFLECTION : L/999 at JOINT # 4 L= 0.00 D= 0.00 T= 0.00	wind per 1991,94,97 SBCCI. (Enclosed, erecting this truss. If necessary, shim End Zone: Yes Mean Roof Height = 15 ft) bearings to assure solid contact.  Wind Dead Load: 10.0 psf	PROVIDE UPLIFT CONNECTION PER SCHEDULE: R1: 414# R2: 200# R3: 200#
1	2-5-0 6.00  2-5-0  1  6.00	R3:55#( 2 16d-toenails) NOV 1 7 1999
EAST COAST	EXCEPT WHERE SHOWN, ALL PLATES TO BE ROBBINS-LOCK (RHS = Robbins High Strengt  ROBBINS LOCK extendator plates (20 ga. palv. ated - ASTM A446, Grade A) shall be applied on both fines of traus at each joint. Center the plates, unleast shall be applied only by indres (o) of memorison. Unless otherwise, inclinated by an arbeitive by the True Plate Institute, 533 D'Oncfrid Drive, Salie 200,	TC Live 30.0 psf Designed By: JB TC Dead 7.0 psf
	a "s", all size in plates run parallel with the chords or horizontally at the peak and s'or bet. No loose basts or winnen in plate curents aren. Splice only where shown. Overall space assume 4 " hearing at such and, unless and "domining". Care stand by taken to prevent demang during factoristics.	BC Live 0.0 psf Checked By:
Lumber & Supply	accordance with "National Design Specifications for Stress - Grade Liamber responsibility of others to ascertain that the design loads stillized on this	BC Dead 10.0 psf Date: 8-12-99
5285 St. Lucie Blvd. Fort Pierce, FL 34946	and Its Fasterings* (AFPA). "Using a Specifications for Light Metal Plate Connected Wood Trusses* (TPI), and IRUD Doign Criteria for Trussed Rafters.  FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR.	TOTAL 47.0 psf LOAD DUR. FAC: 1.33 Dwg. No: #10841
	IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.	SPACING: 24.0" Seqn: 27.090 - 44109

	SWISS AM #10841 4 SE BANYAN DR. QTY: 1 TI: CJBL
TC FORCE AXL BND CSI 1 -28 0.00, 0.05, 0.05  BC FORCE AXL BND CSI 1 0 0.00, 0.03, 0.03  WEB FORCE WEB FORCE  RMB = 1.15  MAX DEFLECTION: L/999 at JOINT # 4 L= 0.00 D= 0.00 T= 0.00	TOP CHORDS: 2x4 SP #2 N  BOT CHORDS: 2x4 SP #2 N  This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, End Zone: Yes Mean Roof Height = 15 ft)  Wind Dead Load: 10.0 psf  This truss is designed to bear on multiple support or temporary shoring must be in place before erecting this truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact.  FROVIDE UPLIFT CONNECTION PER SCHEDULE:  R1: 404#  R2: 200#  R3: 200#
	2-1-8 1 2 6.00 R3:45#( 2 16d-toenails) NOV 1 7 1999
	0-4-3 ψ 2-4-11
	2-1-8  R1:237#/8.00"  R1:23#/8.00"  R1:23#/8.00
EAST COAST Lumber & Supply 5285 St. Lucie Blvd. Fort Pierce, FL 34946	ROBBINS LOCK connector plans (20 gs. galv. seed - ASTM A446, Grade A) shall be applied on both faces of from at each joint. Center the plans, using about a sharvise by circle (s) or dimensions. Unless otherwise flow contents of the plans, using the peak and / or bod. No loose leasts or same in plane central area. Spice profused about concerning proper creation braining to prevent copyling and property of the profused by the Tone Plane Institute, SEI D' Oborfine Drive, Soite 200, Madison, Wisconin 53719. Pursue necesting transm are enableand to seek peak and / or bod. No loose leasts or same in plane central area. Spice profused about concerning proper creation braining to prevent copyling and the profused about concerning proper creation brain prevent copyling.  TC Live 30.0 psf  TC Dead 7.0 psf  BC Live 0.0 psf  Checked By:

4 SE BANYAN DR. OTY: 2 SWISS AM #10841 TI: CJ3 FORCE AXL BND CSI TOP CHORDS: 2x4 SP #2 N -46 0.00, 0.10, 0.10 BOT CHORDS: 2x4 SP #2 N This truss is designed to bear on multiple Interior support or temporary shoring must supports. Interior bearing locations should be in place before erecting this truss. AXL BND CSI FORCE be marked on truss. Interior support or If necessary, shim bearings to assure solid 0.00, 0.08, 0.08 0 This truss is designed to withstand 140 mph wind per 1991,94,97 SBCCI. (Enclosed, temporary shoring must be in place before FORCE WEB FORCE erecting this truss. If necessary, shim End Zone: Yes Mean Roof Height = 15 ft) bearings to assure solid contact. PROVIDE UPLIFT CONNECTION PER SCHEDULE : RMB = 1.15 Wind Dead Load: 10.0 psf R1: R2: 200# MAX DEFLECTION : R3: 200# L/999 at JOINT # 4 L= 0.00 D= 0.00 T= 0.00 R3:74#( 2 16d-toenails) 1-10-3 2-9-15 R2:31#( 2 16d-toenails) R1:278#/8.00" 2-1-9 C/L: 2-10-4 Over 3 Supports Design Criteria = TPI ANSI/TPI 1-1995 (RHS = Robbins High Strength Plate) EXCEPT WHERE SHOWN, ALL PLATES TO BE ROBBINS-LOCK scale = 0.5000 (1)TC Live 30.0 Designed By: JB Robbins Eng. Co. bears no responsibility for the exection of trusses, field bracing or permanent truss bracing. Refer to Hill-91 as published by the Truss Plate Institute, \$43 D' Onofrie Drive, Suite 200. psf OBBINS LOCK connector plates (20 gs. galv. steet - ASTM A446, Grade A) EAST COAST shall be applied on both faces of truss at each joins. Center the plates, unless nown otherwise by circles (o) or dimensions. Unless otherwise indicated by TC Dead 7.0 psf as potentiated by the 1 fullar rate instance, 263 of countries (Prive, States 200). Makinson, Wisconsin 2511P, Persons certaing instances are causticated to seek professional advice concerning proper creation bracing to present exposition and destroscing. Care should be taken to prevent design and creation at orage, shipping and creation. Top and bottom chords shall be adopted by the proced in the absence of abundance or rigid ceiling, respectively. It is the responsibility of others to assertate that the design loads utilizate on this design in the countries of the structure and the citized dead loads interested to the american end. a "v", all alots in places run parallel with the chords or horizontally at the Checked By: calc and / or heel. No loose knots or water in place contact area. Splice BC Live 0.0 psf only where shown. Overall spans assume 4" bearings at each end, unless Lumber & Supply ated otherwise. Cutting and fabrication shall be performed on equipe BC Dead 10.0 psf which produces stage fitting joints and plates. This design was prepared in accordance with "National Design Specifications for Stress - Grade Lumber and Its Fasterings" (AFPA), "Design Specifications for Light Metal Plate Date: 8-12-99 drawing meet or exceed the actual dead loads imposed by the structure and the TOTAL 47.0 psf 5285 St. Lucie Blvd. nexted Wood Trusses\* (TPI), and HUD Design Criteria for Trussed Rafters tive loads imposed by the local building code or historical climatic re-Dwg. No: #10841 Fort Pierce, FL 34946 LOAD DUR. FAC: 1.33 FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER AND TRUSS FAB. TO REVIEW THIS DRWG. & SPACING: 24.0" | Seqn: 27.090 - 44111

VERIFY THAT DATA INCLUDING DIM. & LOADS CONFORM TO ARCH. PLAN / SPECS & FAB. TRUSS LAYOUTS.

# Structural Performance

Report # A94F-211

Test Standard: AAMA 1701.2-85

Test Result: ±86.0 psf

# 800 Series

Size tested: 4'x4'

Comments:

OK ALL SHEETS Ly/28/199

# FENESTRATION TESTING LABORATORY

780 E. Francis St., Unit "T" • Ontario, CA 91761 • Ph. (909) 923-6260 • Fax (909) 923-6262

TESTED FOR

Report No. : A94F-211

Date

: November 17, 1994

Page

: 1 of 3

Hy-Lite Block Windows 101 California Avenue Beaumont, CA 92223-2812

1.0 PURPOSE

The purpose of this report is to present the testing methods employed and test results obtained during the performance testing of one (1) <u>Aluminum</u> <u>Fixed Window</u> described in paragraph 4.0 of this report.

2.0 TEST REFERENCES

**2.1** AAMA 1701.2-85 Primary Windows and Sliding Glass Door Voluntary standards for Utilization in Manufactured Housing.

3.0 SUMMARY

The test results in paragraph 5.0 indicate that the test sample described in paragraph 4.0 of this report complied with the performance requirements of the above referenced specifications.

4.0 SAMPLE SUBMITTED

SERIES:

800 Fixed Window

CONFIGURATION:

One fixed block lite composed of 6 columns and 6

rows of individual block lites.

FRAME SIZE:

50.00" x 50.00"

DAYLIGHT OPENING:

48.25" x 48.25"

GLAZING MATERIAL:

8" x 8" x 3" thick translucent acrylic blocks with a scaled

air space.

GLAZING:

The perimeter of the composite block lite was wet glazed to the frame from the interior and exterior with a thermal plastic sealant. In addition, the individual block lites were sealed to each other from the interior and exterior with a thermal plastic sealant.

XC

Report No.

: A94F-211

Page

: 2 of 3

WEEPAGE:

None.

WEATHERSTRIP: None.

HARDWARE:

None

CONSTRUCTION: Individual block lites were stacked together, vertically and horizontally, to form the overall composite size. When stacking, the blocks were mechanically fastened together, at each inside and outside corner, with an I-shape plastic key that fit into built-in slots at each block corner.

> The perimeter of the composite block lite fit into the aluminum frame such that the frame inner legs served as stops for the composite block lite. In addition, the blocks along the jambs contained their respective I-shape keys at the corners which protruded into the channels created by the most outer and inner legs of the aluminum frame.

> The aluminum frame corners were sealed full profile and fastened with a pair of #6 x 1" PPH screws.

The frame nail-on fin was sealed and anchored to the 2" x 4" wood rough opening with #6 x 1" PPH screws every sixteen inches on center full perimeter.

#### 5.0 TEST PROCEDURES AND RESULTS

5.1 All testing procedures were performed in accordance with the performance requirements of the test specifications referenced in paragraph 2.0 of this report.

5.2	TEST RESULTS PARAGRAPH	TEST DESCRIPTION	MEASURED	ALLOWED
	1.4.2.1.1 1.4.2.1.2	Uniform Load Structural 25.0 PSF POS 12.5 PSF NEG	(ASTM E 330) No Damage No Damage	No Damage No Damage
	1.4.2.2	Air Infiltration (ASTM E 1.57 PSF	283) 0.00 CFM/Ft <sup>2</sup>	.50 CFM/Ft²
	1.4.2.3	Water Penetration (ASTI 2.86 PSF	M E 547) No Leakage	No Lezkage

Report No. : A94F-211 Page : 3 of 3

For a complete description of the tested sample refer to the attached cross section drawings.

Assembly and die drawings of frame members are on file and have been compared to the sample submitted. Test sample sections, drawings, and a copy of this report will be retained at the test laboratory for four years.

The above results were obtained by using the applicable ASTM Test Methods. This report does not constitute Certification of this product. Certification can only be granted by an approved Administrator/Validator.

Pete Cruz Test Engineer

Testing Completed: November 17, 1994 Report Completed: November 17, 1994

\*

F.M.H.C.S.S.

WIND LOAD TEST (ASTM E 330-90)

ADDITIONAL TESTING TO:

MEASURED	ALLOWED
No Damage	No Damage
	No Damage No Damage No Damage No Damage



# NATIONAL CERTIFIED TESTING LABORATORIES

1464 GEMINI BOULEVARD • ORLANDO, FLORIDA 32637 PHONE (407) 240-1356 • FAX (407) 240-8882

#### STRUCTURAL PERFORMANCE TEST REPORT

Post-it* Fax Note	7671	Date 9/2/99 # of pages 12
TO DAVIL	)	From GLEORGE
Co./Dept. AdD/	MILLA	OUS SEASONSHIELD
Phone #		Phone #
Fax#		Fax#

REPORT NO.: NCTL-210-2034-1

TEST DATE: 04-13-98 REPORT DATE: 05-25-98 EXPIRATION DATE: 05-31-02

CLIENT: Seasonshield Incorporated

355 Center Court Venice, Florida 34292

TEST SPECIMEN: Seasonshield Incorporated's Series "4000" Type "OXX" Aluminum Sliding Glass Door. (SGD-C40) (with reinforcement and retaining angle)

TEST SPECIFICATION: AAMA/NWWDA/101/I.S. 2-97, "Voluntary Specification for Aluminum, Vinyl (PVC) and Wood Windows and Glass Doors."

#### TEST SPECIMEN DESCRIPTION

GENERAL: The specimen tested was a three panel type "OXX" aluminum sliding glass door measuring 12'1-1/2" wide by 8'0" high overall. The active panels measured 4'0-1/8" wide by 7'11-1/8" high; the fixed panel measured 4'1-3/4" wide by 7'11-1/16" high. Frame and panel members were not thermally broken. A plastic spacer/guide was used at each panel corner. The fixed panel was secured to the jamb with four 9/16" long aluminum angle retainers each fastened to the jamb stile with a single (# 8 x 3 /4") pan head screw. One claw-type door lock assembly was located at 40" from the bottom of each active panel lock stile each with the keeper fastened and secured to the fixed meeting stile and the right jamb stile at lock position with two (2) screws. One adjustable metal single roller assembly was used at each end of the active bottom rails. The frame was of double nail screw coped corner construction. Panel corners were of single screw at the bottom rail and double screw at the top rail coped corner construction. A steel bar reinforcement measuring 1-3/16" by 5/16" by 7'5-1/2" high was employed in the fixed panel keeper stile hollow. A steel bar reinforcement measuring 7/8" by 5/16" by 7'5-1/2" high was employed in each active panel interlock stile hollows. An aluminum retaining angle measuring 1" by 1" by 5" long was fastened to the sill at the fixed panel keeper stile. The interior vertical sill wail employed an extruded aluminum 3".high extension.

GLAZING: All panels were channel glazed using 3/16" thick tempered glass with a flexible viayl glazing bead.

WSTP: Four strips of centerfin weatherstrip (.270" high) were located at each jamb. A double strip of centerfin weatherstrip (.320" high) was located at each interlock stile. A double strip of centerfin weatherstrip (.270" high) was located at the fixed meeting stile. A double strip of polypile weatherstrip (.310" high) was located at each panel top rail and each active panel bottom rail. A double strip of single-leaf vinyl weatherstrip was located at the fixed panel bottom rail. An adhesive back polypile dust plug measuring 1-3/16" x 13/16" x .603" was located at interlock stile interior and exterior head track.

<u>WEEPS</u>: One weep notch measuring 1-1/2" x leg height was located at each end of each interior sill roller leg, exterior sill roller leg and the screen sill roller leg.

INTERIOR & EXTERIOR SURFACE FINISH: White painted aluminum.

SEALANT: Frame and panel corners were sealed with a small-joint sealant.

Screen: Two insect screens, one center insect screen measuring 3'10-1/2" wide by 7'10-7/8" high, right insect screen measuring 3'11-1/2" wide by 7'10-7/8" high. Both were of mitered type corner construction with die cast corner keys. The screen employed fiberglass mesh cloth with a solid vinyl spline; one flexible vinyl weatherseal; spring-loaded roller plunger type retainers.

#### **TEST RESULTS**

PARAGRAPH NO.	TITLE OF TEST	MEASURED	ALLOWED
**2.2.19.5.1	Operating Force		
	Center Active Panel		
	To Open In Motion	21# Max. 6# Max.	30# 20#
	Right Active Panel	240.4	
	To Open In Motion	17# Max. 4# Max.	30# 20#
**2.1. <b>2</b>	Air Infiltration		
	0.57 psf (15 mph) 1.57 psf (25 mph)	0.14 CFM/FT <sup>2</sup> 0.28 CFM/FT <sup>2</sup>	0.30 CFM/FT <sup>2</sup>
**2.1.3	Water Penetration (5.0 GPH/FT <sup>2</sup> )		
	WTP = 4.50  psf	No Entry	No Entry
**2.1.4.2	Uniform Structural Loads		
	45.0 psf exterior	0.068"	0.381"
	45.0 psf interior	0.071"	0.381"
**2,2.9.5.2	Deglazing		
	Center Active Panel	10.007 (0.0511)	1000/
	Top Rail (50#)	10.2% (0.051")	< 100%
	Bottom Rail (50#)	7.8% (0.039")	< 100%
	Left Stile (70#)	6.0% (0.030")	< 100%
	Right Stile (70#)	5.4% (0.027")	< 100%
	Right Active Panel		
	Top Rail (50#)	8.4% (0.042")	< 100%
	Bottom Rail (50#)	8.4% (0.042")	< 100%
	Left Stile (70#)	8.0% (0.040")	< 100%
	Right Stile (70#)	6.2% (0.031")	< 100%

#### OPTIONAL PERFORMANCE

* Water Penetration (5.0 GPH/FT <sup>2</sup> ) WTP = 9.00 psf	No Entry	No Entry
Uniform Load Structural		
67.5 psf exterior	0.359"	0.381"
67.5 psf interior	0.380"	0.381"
	Uniform Load Structural 67.5 psf exterior	WTP = 9.00 psf No Entry  Uniform Load Structural 67.5 psf exterior 0.359"

TEST COMPLETED: 04-13-98

This test specimen meets the performance criteria level of SGD-C40 of the AAMA/NWWDA/101/LS. 2-97 specification.

Detailed drawings were available for laboratory records and compared to the specimen at the time of this report. A copy of this report along with representative sections of the test specimen will be retained by NCTL for a period of four (4) years. The results obtained apply only to the specimen tested.

NAPIONAL CERTIFIED TESTING

LABORATORIES INC.

MEL/Id

MICHAEL E. LANE Division Manager

<sup>\*</sup> Test performed with and without insect screen.

<sup>\*\*</sup> Reference parent test report no. NCTL-210-2034-3 for test results and qualifications.

BUILDING CODE COMPLIANCE OFFICE METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1603

MIAMI, FLORIDA 33130-1563

(305) 375-2901 FAX (305) 375-2908

#### PRODUCT CONTROL NOTICE OF ACCEPTANCE

General Products, Co., Inc.

P.O. Box 7387

Fredericksburg

VA 22408

PRODUCT CONTROL DIVISION

(305) 375-2902

FAX (305) 372-6339

Your application for Product Approval of:

Benchmark Double Outswing Res. Ins. Steel Door

under Chapter 8 of the Metropolitan Dade County Code governing the use of Alternate Materials and Types of Construction, and completely described in the plans, specifications and calculations as submitted by: Applicant.

has been recommended for acceptance by the Building Code Compliance office to be used in Dade County, Florida under the specific conditions set forth on pages 2 et. seq. and the Standard Conditions on page 3.

This approval shall not be valid after the expiration date stated below. The Office of Code Compliance reserves the right to secure this product or material at anytime from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, the Code Compliance Office may revoke, modify, or suspend the use of such product or material immediately. The applicant shall re-evaluate this product or material should any ammendments to the South Florida Building Code be enacted affecting this product or material. The Building Code Compliance Office reserves the the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the requirements of the South Florida Building Code. The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 98-0901.15

Expires: 08/31/99

Raul Rodriguez

Product Control Supervisor

#### THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS

#### **BUILDING CODE COMMITTEE**

This application for Product Approval has been reviewed by the Metropolitan Dade County Building Code Compliance Department and approved by the Building Code Committee to be used in Dade County, Florida under the conditions set forth above.

Director

Building Code Compliance Dept.

Metropolitan Dade County

Approved: 10/01/98





#### MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING

BUILDING CODE COMPLIANCE OFFICE METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET. SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

CONTRACTOR LICENSING SECTION (305) 375-2527 FAX (305) 375-2558

CONTRACTOR ENFORCEMENT SECTION (305) 375-2966 FAX (305) 375-2908

> PRODUCT CONTROL DIVISION (305) 375-2902 FAX (305) 372-6339

#### PRODUCT CONTROL NOTICE OF ACCEPTANCE

Seasonshield, Inc. 355 Center Court

Venice

FL 34292

Your application for Product Approval of:

Series 2001 Aluminum Single Hung Window

under Chapter 8 of the Metropolitan Dade County Code governing the use of Alternate Materials and Types of Construction, and completely described in the plans, specifications and calculations as submitted by: Applicant, along with Drawing No. W98-02, Sheets 1 thru 4 of 4.

has been recommended for acceptance by the Building Code Compliance office to be used in Dade County, Florida under the specific conditions set forth on pages 2 et. seq. and the Standard Conditions on page 3.

This approval shall not be valid after the expiration date stated below. The Office of Code Compliance reserves the right to secure this product or material at anytime from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, the Code Compliance Office may revoke, modify, or suspend the use of such product or material immediately. The applicant shall re-evaluate this product or material should any ammendments to the South Florida Building Code be enacted affecting this product or material. The Building Code Compliance Office reserves the the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the requirements of the South Florida Building Code. The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 98-0304.05

Expires: 10/29/01

Product Control Supervisor

#### THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS

# BUILDING CODE COMMITTEE

This application for Product Approval has been reviewed by the Metropolitan Dade County Building Code Compliance Department and approved by the Building Code Committee to be used in Dade County, Florida under the conditions set forth above.

Building Code Compliance Dept. Metropolitan Dade County

Approved: 10/29/98



PRODUCT CONTROL NOTICE OF ACCEPTANCE

Seasonshield, Inc. 355 Center Court

Venice

FL 34292

MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING

BUILDING CODE COMPLIANCE OFFICE METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

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CONTRACTOR ENFORCEMENT SECTION (305) 375-2966 FAX (305) 375-2908 PRODUCT CONTROL DIVISION (305) 375-2902 FAX (305) 372-6339

Series 2001 Aluminum Dual Action Window (Single Hung wegress feature) under Chapter 8 of the Metropolitan Dade County Code governing the use of Alternate Materials and Types of Construction and completely and completely code. Types of Construction, and completely described in the plans, specifications and calculations as submitted.

has been recommended for acceptance by the Building Code Compliance office to be used in Dade County, Florida under the specific and the Standard Condition County, Florida under the specific conditions set forth on pages 2 et. seq. and the Standard Conditions on page 3.

This approval shall not be valid after the expiration date stated below. The Office of Code Compliance reserves the right to secure this product. reserves the right to secure this product or material at anytime from a jobsite or manufacturer's plant for quality control testing. If this product or material at anytime from a poroved manner, the Code quality control testing. If this product or material fails to perform in the approved manner, the Code Compliance Office may revolve material Compliance Office may revoke, modify, or suspend the use of such product or material immediately applicant shall re-evaluate this product. applicant shall re-evaluate this product or material should any ammendments to the South Florida Build and Code be enacted affecting this product or material. The Building Code Compliance Office reserves the right to revoke this approval if it is also that this the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the room. product or material fails to meet the requirements of the South Florida Building Code. The expense such testing will be incurred building.

Acceptance No.: 98-0304.06

Expires: 10/29/01

Raul Rodriguez Product Control Super

THIS IS THE COVERSHEET, SEE ADD IT I NAL PAGES FOR SPECIFIC AND GEN

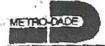
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E COMMITTEE

This application for Product Approval has been wed by the Metropolitan Dade County Build Code Compliance Department of the used in Dade Code Compliance Department and approved by the Metropointan Dade County, Florida under the condition

Building Code Co Metropolitan Dad

Approved: 10/29/98



BUILDING CODE COMPLIANCE OFFICE METRO-DADE FLAGLER BUILDING

140 WEST FLAGLER STREET, SUITE 1603

MIAMI, FLORIDA 33130-1563

(305) 375-2901 FAX (305) 375-2908

PRODUCT CONTROL NOTICE OF ACCEPTANCE

General Products, Co., Inc.

P.O. Box 7387

Fredericksburg

VA 22408

PRODUCT CONTROL DIVISION

(305) 375-2902

FAX (305) 372-6339

Your application for Product Approval of:

Benchmark Double Outswing Res. Ins. Steel Door

under Chapter 8 of the Metropolitan Dade County Code governing the use of Alternate Materials and Types of Construction, and completely described in the plans, specifications and calculations as submitted by: Applicant.

has been recommended for acceptance by the Building Code Compliance office to be used in Dade County, Florida under the specific conditions set forth on pages 2 et. seq. and the Standard Conditions on page 3.

This approval shall not be valid after the expiration date stated below. The Office of Code Compliance reserves the right to secure this product or material at anytime from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, the Code Compliance Office may revoke, modify, or suspend the use of such product or material immediately. The applicant shall re-evaluate this product or material should any ammendments to the South Florida Building Code be enacted affecting this product or material. The Building Code Compliance Office reserves the the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the requirements of the South Florida Building Code. The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 98-0901.15

Expires: 08/31/99

Product Control Supervisor

## THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL

### CONDITIONS

#### BUILDING CODE COMMITTEE

This application for Product Approval has been reviewed by the Metropolitan Dade County Building Code Compliance Department and approved by the Building Code Committee to be used in Dade County, Florida under the conditions set forth above.

Director

Building Code Compliance Dept.

Metropolitan Dade County

Approved: 10/01/98



MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING

BUILDING CODE COMPLIANCE OFFICE METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

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> PRODUCT CONTROL DIVISION (305) 375-2902 FAX (305) 372-6339

#### PRODUCT CONTROL NOTICE OF ACCEPTANCE

Seasonshield, Inc. 355 Center Court

Venice

FL 34292

Your application for Product Approval of:

Series 2001 Aluminum Single Hung Window

under Chapter 8 of the Metropolitan Dade County Code governing the use of Alternate Materials and Types of Construction, and completely described in the plans, specifications and calculations as submitted by:

Applicant, along with Drawing No. W98-02, Sheets 1 thru 4 of 4.

has been recommended for acceptance by the Building Code Compliance office to be used in Dade County, Florida under the specific conditions set forth on pages 2 et. seq. and the Standard Conditions on page 3.

This approval shall not be valid after the expiration date stated below. The Office of Code Compliance reserves the right to secure this product or material at anytime from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, the Code Compliance Office may revoke, modify, or suspend the use of such product or material immediately. The applicant shall re-evaluate this product or material should any ammendments to the South Florida Building Code be enacted affecting this product or material. The Building Code Compliance Office reserves the the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the requirements of the South Florida Building Code. The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 98-0304.05

Expires: 10/29/01

Product Control Supervisor

THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS

BUILDING CODE COMMITTEE

This application for Product Approval has been reviewed by the Metropolitan Dade County Building Code Compliance Department and approved by the Building Code Committee to be used in Dade County, Florida under the conditions set forth above.

Director

Building Code Compliance Dept.

Metropolitan Dade County

Approved: 10/29/98



METROPOLITAN DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING

BUILDING CODE COMPLIANCE OFFICE
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33130-1563

(305) 375-2901 FAX (305) 375-2908

#### PRODUCT CONTROL NOTICE OF ACCEPTANCE

Clopay Corporation
312 Walnut St., Suite 1600

Cincinnati

OH 45202

PRODUCT CONTROL DIVISION (305) 375-2902

FAX (305) 372-6339

Your application for Product Approval of:

Sectional Steel Garage Door 16' Wide

under Chapter 8 of the Metropolitan Dade County Code governing the use of Alternate Materials and Types of Construction, and completely described in the plans, specifications and calculations as submitted by:

Applicant, along with Clopay Building Products Co. Drawing # 101300, sheet 1 & 2 with latest revision on 02/13/98 signed and sealed by M.W. Westerfield P.E. on 02/13/98. (For listing, see Section 7 of this Notice of Acceptance)

has been recommended for acceptance by the Building Code Compliance office to be used in Dade County, Florida under the specific conditions set forth on pages 2 et. seq. and the Standard Conditions on page 3.

This approval shall not be valid after the expiration date stated below. The Office of Code Compliance reserves the right to secure this product or material at anytime from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, the Code Compliance Office may revoke, modify, or suspend the use of such product or material immediately. The applicant shall re-evaluate this product or material should any ammendments to the South Florida Building Code be enacted affecting this product or material. The Building Code Compliance Office reserves the the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the requirements of the South Florida Building Code. The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 97-1222.02

Expires: 03/26/01

Raul Rodriguez

Product Control Supervisor

# THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL

# CONDITIONS BUILDING CODE COMMITTEE

This application for Product Approval has been reviewed by the Metropolitan Dade County Building Code Compliance Department and approved by the Building Code Committee to be used in Dade County, Florida under the conditions set forth above.

Director

Building Code Compliance Dept.

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FORM 600A-97

# FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Whole Building Performance Method A

3. Number of units, if multi-family 4. Number of Bedrooms 5. Is this a worst case? No 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. N/A c. N/A 9. Wall types a. Concrete, Int Insul, Exterior b. Frame, Wood, Adjacent d. N/A c. N/A 10. Ceiling types a. Under Attic b. Under Attic c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  b. N/A c. N/A  b. N/A  c. N/A  b. N/A  b. N/A  c. N/A  12. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  b. N/A  b. N/A  b. N/A  c. N/A  b. N/A  b. N/A  c. N/A  14. Hot water systems a. Electric Resistance  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, RB-Attic radiant barrier, MZ-C-Multizone cooling.		
2. Single family or multi-family 3. Number of units, if multi-family 4. Number of Bedrooms 4		
3. Number of units, if multi-family 4. Number of Bedrooms 5. Is this a worst case? No 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. N/A c. N/A 9. Wall types a. Concrete, Int Insul, Exterior b. Frame, Wood, Adjacent d. N/A c. N/A 10. Ceiling types a. Under Attic b. Under Attic c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  b. N/A c. N/A  b. N/A  c. N/A  b. N/A  b. N/A  c. N/A  12. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  b. N/A  b. N/A  b. N/A  c. N/A  b. N/A  b. N/A  c. N/A  14. Hot water systems a. Electric Resistance  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, RB-Attic radiant barrier, MZ-C-Multizone cooling.	40 0 kDt/km	
4.       Number of Bedrooms       4       b. N/A         5.       Is this a worst case?       No       c. N/A         6.       Conditioned floor area (ft²)       2343 ft²       c. N/A         7.       Glass area & type       a. Clear - single pane       d. 0.0 ft²       l. Heating systems         b. Clear - double pane       0.0 ft²       a. Electric Strip       Cap         c. Tint/other SC/SHGC - single pane       0.0 ft²       b. N/A         d. Tint/other SC/SHGC - double pane       0.0 ft²       b. N/A         8.       Floor types       a. Slab-On-Grade Edge Insulation       R=0.0, 258.0(p) ft       c. N/A         b. N/A	p: 48.0 kBtu/hr SEER: 10.00	
5. Is this a worst case?       No       Conditioned floor area (ft²)       2343 ft²       c. N/A         7. Glass area & type       346.0 ft²       13. Heating systems         a. Clear - single pane       0.0 ft²       a. Electric Strip       Cap         c. Tint/other SC/SHGC - single pane       0.0 ft²       b. N/A       b. N/A       b. N/A       c. N/A       b. N/A         8. Floor types       a. Slab-On-Grade Edge Insulation       R=0.0, 258.0(p) ft       c. N/A       c. N/A       c. N/A       l4. Hot water systems       a. Electric Resistance       Cap         b. N/A       14. Hot water systems       a. Electric Resistance       Cap         a. Concrete, Int Insul, Exterior       R=4.2, 1286.0 ft²       b. N/A       b. N/A         b. Frame, Wood, Exterior       R=11.0, 112.0 ft²       b. N/A       c. Conservation credits       c. Conservation credits       (HR-Heat recovery, Solar DHP-Dedicated heat pump)       DHP-Dedicated heat pump)       15. HVAC credits       (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, RB-Attic radiant barrier, MZ-C-Multizone cooling.	SEEK. 10.00	-
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. N/A  c. N/A  9. Wall types  a. Concrete, Int Insul, Exterior  b. Frame, Wood, Adjacent  d. N/A  c. N/A  14. Hot water systems  a. Electric Resistance  c. N/A  14. Hot water systems  a. Electric Resistance  Cap  b. N/A  15. N/A  16. Ceiling types  a. Under Attic  b. Under Attic  c. N/A  17. Ducts  a. Sup: Unc. Ret: Unc. AH: Garage  b. N/A  Sup. Re6.0, 180.0 ft  c. N/A  Sup. Re6.0, 180.0 ft  p. N/A  RB-Attic radiant barrier,  MZ-C-Multizone cooling.		-
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. N/A  c. N/A  9. Wall types  a. Concrete, Int Insul, Exterior  b. Frame, Wood, Exterior  c. Frame, Wood, Adjacent  d. N/A  e. N/A  10. Ceiling types  a. Under Attic  b. Under Attic  c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Garage  b. N/A  13. Heating systems  a. Electric Strip  c. N/A  b. N/A  c. N/A  14. Hot water systems  a. Electric Resistance  c. N/A  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, RB-Attic radiant barrier, MZ-C-Multizone cooling.		-
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. N/A c. N/A 9. Wall types a. Concrete, Int Insul, Exterior b. Frame, Wood, Adjacent d. N/A e. N/A 10. Ceiling types a. Under Attic b. Under Attic c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  13. Heating systems a. Electric Strip Cap b. N/A  b. N/A  c. N/A  14. Hot water systems a. Electric Resistance Cap 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, RB-Attic radiant barrier, MZ-C-Multizone cooling.		-
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. N/A c. N/A 9. Wall types a. Concrete, Int Insul, Exterior b. Frame, Wood, Exterior c. Frame, Wood, Adjacent d. N/A e. N/A 10. Ceiling types a. Under Attic b. Under Attic c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  a. Electric Strip  c. N/A  b. N/A  a. Electric Strip  c. N/A  b. N/A  a. Electric Strip  c. N/A  b. N/A  b. N/A  c. N/A  14. Hot water systems a. Electric Resistance  Cap  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, RB-Attic radiant barrier, MZ-C-Multizone cooling.		_
c. Tint/other SC/SHGC - single pane d. Tint/other SC/SHGC - double pane 8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A 9. Wall types a. Concrete, Int Insul, Exterior b. Frame, Wood, Exterior c. Frame, Wood, Adjacent d. N/A e. N/A 14. Hot water systems a. Electric Resistance Cap b. N/A  c. Conservation credits c. Frame, Wood, Adjacent d. N/A e. N/A 10. Ceiling types a. Under Attic b. Under Attic c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  Sup. R=6.0, 180.0 ft c. Tint/other SC/SHGC - double pane d. O.0 ft² b. N/A  14. Hot water systems a. Electric Resistance Cap 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, RB-Attic radiant barrier, MZ-C-Multizone cooling.	24 0 bDt A	
d. Tint/other SC/SHGC - double pane  8. Floor types  a. Slab-On-Grade Edge Insulation  b. N/A  c. N/A  9. Wall types  a. Concrete, Int Insul, Exterior  b. Frame, Wood, Exterior  c. Frame, Wood, Adjacent  d. N/A  e. N/A  10. Ceiling types  a. Under Attic  b. Under Attic  c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Garage  b. N/A  12. N/A  13. N/A  14. Hot water systems  a. Electric Resistance  c. N/A  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, RB-Attic radiant barrier, MZ-C-Multizone cooling.	p: 34.0 kBtu/hr COP: 1.00	
8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A  9. Wall types a. Concrete, Int Insul, Exterior b. Frame, Wood, Exterior c. Frame, Wood, Adjacent d. N/A e. N/A  14. Hot water systems a. Electric Resistance Cap 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, RB-Attic radiant barrier, N/A  18. N/A  19. Wall types 19. N/A  10. Ceiling types 19. Under Attic R=19.0, 428.0 ft² 19. Under Attic R=19.0, 1990.0 ft² 19. Wall types 19. N/A  10. Ceiling types 19. Under Attic R=19.0, 1990.0 ft² 19. Wall types 19. N/A  10. Ceiling types 19. Under Attic R=19.0, 1990.0 ft² R=19.0, 1900.0 ft² R=19.0, 180.0 ft   N/A  11. Ducts RB-Attic radiant barrier, MZ-C-Multizone cooling,	COP: 1.00	
a. Slab-On-Grade Edge Insulation b. N/A c. N/A  9. Wall types a. Concrete, Int Insul, Exterior b. Frame, Wood, Exterior c. Frame, Wood, Adjacent d. N/A  e. N/A  14. Hot water systems a. Electric Resistance  Cap  b. N/A  c. Conservation credits (HR-Heat recovery, Solar DHP-Dedicated heat pump)  a. Under Attic b. Under Attic c. N/A  15. HVAC credits (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, RB-Attic radiant barrier, MZ-C-Multizone cooling.		
b. N/A c. N/A 9. Wall types a. Concrete, Int Insul, Exterior B. Frame, Wood, Exterior C. Frame, Wood, Adjacent C. Conservation credits (HR-Heat recovery, Solar DHP-Dedicated heat pump) DHP-Dedicated heat pump		-
c. N/A  9. Wall types a. Concrete, Int Insul, Exterior b. Frame, Wood, Exterior c. Frame, Wood, Adjacent d. N/A e. N/A  10. Ceiling types a. Under Attic b. Under Attic c. N/A  11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  12. Hot water systems a. Electric Resistance c. Cap 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, RB-Attic radiant barrier, MZ-C-Multizone cooling.		-
9. Wall types a. Concrete, Int Insul, Exterior b. Frame, Wood, Exterior c. Frame, Wood, Adjacent d. N/A e. N/A 10. Ceiling types a. Under Attic b. Under Attic c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. R=4.2, 1286.0 ft² R=11.0, 112.0 ft² R=11.0, 112.0 ft² 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, RB-Attic radiant barrier, MZ-C-Multizone cooling.		
a. Concrete, Int Insul, Exterior  b. Frame, Wood, Exterior  c. Frame, Wood, Adjacent  e. N/A  10. Ceiling types  a. Under Attic  b. Under Attic  c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Garage  b. R=4.2, 1286.0 ft²  R=11.0, 112.0 ft²  R=11.0, 263.0 ft²  R=11.0, 263.0 ft²  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,  RB-Attic radiant barrier,  MZ-C-Multizone cooling,	p: 40.0 gallons	
b. Frame, Wood, Exterior c. Frame, Wood, Adjacent d. N/A e. N/A  10. Ceiling types a. Under Attic b. Under Attic c. N/A  11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. R=11.0, 112.0 ft² R=11.0, 112.0 ft² R=11.0, 120.0 ft² R=11.0, 120.0 ft² 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, RB-Attic radiant barrier, MZ-C-Multizone cooling,	EF: 0.90	-
c. Frame, Wood, Adjacent d. N/A e. N/A 10. Ceiling types a. Under Attic b. Under Attic c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  R=11.0, 263.0 ft²  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, RB-Attic radiant barrier, MZ-C-Multizone cooling,	EF. 0.90	—
d. N/A e. N/A  10. Ceiling types a. Under Attic b. Under Attic c. N/A  R=19.0, 428.0 ft² DHP-Dedicated heat pump)  15. HVAC credits (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, RB-Attic radiant barrier, MZ-C-Multizone cooling,		_
e. N/A  10. Ceiling types  a. Under Attic  b. Under Attic  c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Garage  b. N/A  (HR-Heat recovery, Solar  DHP-Dedicated heat pump)  15. HVAC credits  (CF-Ceiling fan, CV-Cross ventilation,  HF-Whole house fan,  PT-Programmable Thermostat,  RB-Attic radiant barrier,  MZ-C-Multizone cooling,		- T
10. Ceiling types  a. Under Attic  b. Under Attic  c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Garage  b. N/A  DHP-Dedicated heat pump)  15. HVAC credits  (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, RB-Attic radiant barrier, MZ-C-Multizone cooling.		-
a. Under Attic b. Under Attic c. N/A  11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  R=19.0, 428.0 ft² R=19.0, 1990.0 ft²		
b. Under Attic c. N/A  11. Ducts a. Sup: Unc. Ret: Unc. AH: Garage b. N/A  R=19.0, 1990.0 ft <sup>2</sup> CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, RB-Attic radiant barrier, MZ-C-Multizone cooling.		
c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Garage  b. N/A  HF-Whole house fan,  PT-Programmable Thermostat,  RB-Attic radiant barrier,  MZ-C-Multizone cooling.		-
11. Ducts PT-Programmable Thermostat, a. Sup: Unc. Ret: Unc. AH: Garage Sup. R=6.0, 180.0 ft RB-Attic radiant barrier, b. N/A MZ-C-Multizone cooling.		
a. Sup: Unc. Ret: Unc. AH: Garage Sup. R=6.0, 180.0 ft RB-Attic radiant barrier, b. N/A MZ-C-Multizone cooling.		
b. N/A MZ-C-Multizone cooling,		
MZ-H-Multizone heating)		
1412-11-14dideCone nedding)		

PA33 Total base points: 35118.00

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

PREPARED BY: Luc

DATE: 5-21-45

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

OWNER/AGENT:

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:

# **SUMMER CALCULATIONS**

ADDRESS:	ADDDESS	DEDMIT #
ADDITEO.	ADDRESS:,,,	PERMIT #:

	BASE						A	S-BUII	LT				H SAW (AVE)
GLASS TYPES .18 X Conditi Floor		BSPM =	Points	Type/SC	Ornt	Over Len	hang Hgt	Area	X SF	M .	X SOF	=	Points
.18 2343.		53.20	22437.7	Single, Clear	N N W W S S S S S E E	8.0 2.0 30.0 26.0 2.0 2.0 12.0 14.0 18.0 2.0 2.0 2.0	5.5 4.5 7.0 7.0 5.5 7.0 5.5 7.0 4.0 6.0 5.5 2.5	32.4 13.0 14.0 40.0 73.0 16.2 33.0 16.2 53.0 4.0 23.2 23.2 4.8		94 94 53 53 53 53 19 19 19 19	0.67 0.86 0.40 0.40 0.89 0.84 0.43 0.43 0.67 0.79 0.83 0.59		736.0 378.3 371.0 1060.1 4273.8 889.1 935.7 436.4 1425.6 167.4 1146.8 1413.7 206.8
WALL TYPES	A V	DODM	= Points	As-Built Total:				<b>346.0</b> R-Value	^		SPM	=	13440.7 Points
Adajcent Exterior Base Total:	263.0 1398.0 <b>1661.0</b>	1.0 2.70	263.0 3774.6 <b>4037.6</b>	Type  Concrete, Int Insi Frame, Wood, Extrame, Wood, Ad As-Built Total:	kterior	or		4.2 11.0 11.0	128 11 26 166	5.0 2.0 3.0	2.28 2.70 1.00		2932.1 302.4 263.0 3497.5
DOOR TYPES	Area X	BSPM	= Points	Туре					Are	a X	SPM	=	Points
Adjacent Exterior Base Total:	17.0 40.0 <b>57.0</b>	2.60 6.40	44.2 256.0 <b>300.2</b>	Exterior Insulated Adjacent Insulate As-Built Total:					1	7.0	6.40 2.60		256.0 44.2 <b>300.2</b>
CEILING TYPES	Area X	BSPM	= Points	Туре			F	R-Value	Are	a X	SPM	=	Points
Under Attic	2343.0	0.80	1874.4	Under Attic Under Attic				19.0 19.0	199	0.0	1.50 1.50		642.0 2985.0
Base Total: FLOOR TYPES	2343.0 Area X	BSPM	1874.4 = Points	As-Built Total:				R-Value	241	-	SPM	=	Points
Slab Raised	258.0(p) 0.0	-20.0 0.00	-5160.0 0.0	Slab-On-Grade E	dge Ins	ulation		0.0	258.0	-	-20.00		-5160.0
Base Total:			-5160.0	As-Built Total:									-5160.0

# **SUMMER CALCULATIONS**

ADDRESS:,,,	PERMIT #:

BASE			AS-BUILT							
INFILTRATION Are	a X BSPM = P	oints					Area >	SPM	=	Points
234	3.0 18.79 44	025.0					2343.0	18.79		44025.0
Summer Base Points: 67514.9			Summer A	s-Built	Po	ints:			59	730.4
		oling oints (	Total Component	X Cap Ratio	X	Duct X Multiplier	System X Multiplier	Credit Multiplier		Cooling Points
67514.9 0.	3560 2403	5.3	59730.4 <b>59730.4</b>	1.000 <b>1.00</b>		1.043 <b>1.043</b>	0.341 <b>0.341</b>	1.000 <b>1.000</b>		1243.9 <b>243.9</b>

# WINTER CALCULATIONS

ADDRESS:,,,	PERMIT#:

	BASE						A	S-BUIL	T			
GLASS TYPES .18 X Conditio Floor Ar		BWPM =	Points	Type/SC	Ornt	Over Len		Area X	WPM X	WOF	=	Points
.18 2343.0		2.02	853.8	Single, Clear Single, Clear	N N W W W S S S S S E E	8.0 2.0 30.0 26.0 2.0 12.0 14.0 18.0 2.0 2.0 2.0	5.5 4.5 7.0 7.0 5.5 7.0 5.5 7.0 4.0 6.0 5.5 2.5	32.4 13.0 14.0 40.0 73.0 16.2 33.0 16.2 53.0 4.0 23.2 23.2 4.8	4.91 4.91 4.47 4.47 4.47 4.47 3.55 3.55 3.55 3.55 3.76 3.76	0.96 0.98 1.03 1.00 1.00 1.42 1.44 1.44 1.13 1.05 1.03		152.6 62.8 64.5 184.4 325.8 72.4 166.6 82.7 270.7 16.0 86.3 90.0 19.6
WALL TYPES	Area X	BWPM :	= Points	Туре	ecos San Ionas		ı	R-Value	Area X	WPM	=	Points
Adajcent Exterior Base Total:	263.0 1398.0 <b>1661.0</b>	0.5 0.60	131.5 838.8 970.3	Concrete, Int Insu Frame, Wood, Ex Frame, Wood, Ac	terior	or		4.2 11.0 11.0	1286.0 112.0 263.0 <b>1661.0</b>	1.02 0.60 0.50		1311.7 67.2 131.5 <b>1510.4</b>
DOOR TYPES	Area X	BWPM :	= Points	Туре					Area X	WPM	=	Points
Adjacent Exterior Base Total:	17.0 40.0 <b>57.0</b>	1.30 1.80	22.1 72.0 <b>94.1</b>	Exterior Insulated Adjacent Insulated As-Built Total:					40.0 17.0 <b>57.0</b>	1.80 1.30		72.0 22.1 <b>94.1</b>
CEILING TYPES	Area X	BWPM :	= Points	Туре			F	R-Value	Area X	WPM	=	Points
Under Attic	2343.0	0.10	234.3	Under Attic Under Attic				19.0 19.0	428.0 1990.0	0.30 0.30		128.4 597.0
Base Total:	2343.0		234.3	As-Built Total:					2418.0			725.4
FLOOR TYPES	Area X	BWPM :		Туре			F	R-Value	Area X	WPM	=	Points
Slab Raised Base Total:	258.0(p) 0.0	-2.1 0.00	-541.8 0.0 -541.8	Slab-On-Grade E  As-Built Total:	dge Insi	ulation		0.0	258.0(p)	-2.10		-541.8

# WINTER CALCULATIONS

ADDRESS:,,,	PERMIT#:

	BASE		AS-BUILT							
INFILTRATION	Area X BWP	M = Points				Area X	WPM =	= Points		
	2343.0 -0.0	6 -140.6				2343.0	-0.06	-140.6		
Winter Base	Points:	1470.1	Winter As-B	uilt Poi	nts:			3242.1		
Total Winter >	X System = Multiplier	Heating Points	Total X Component	Cap >	Ouct X Multiplier	System X Multiplier	Credit = Multiplier	Heating Points		
1470.1	1.0900	1602.4	3242.1 <b>3242.1</b>	1.000 <b>1.00</b>	1.090 <b>1.090</b>	1.000 1.000	1.000 1.000	3533.9 <b>3533.9</b>		

# WATER HEATING & CODE COMPLIANCE STATUS

Residential Whole Building Performance Method A - Details

ADDRESS:,,,	PERMIT #:

BASE					AS-BUILT								
WATER HEA Number of Bedrooms	TING	Multiplier	=	Total	Tank Volume	EF	Number of Bedrooms	x	Tank X Ratio	Multiplier 2	Credit Multipli		
4		2370.00		9480.0	40.0	0.90	4		1.00	2316.36	1.00	9265.4	
					As-Built To	otal:						9265.4	

	CODE COMPLIANCE STATUS												
	BASE									AS-	BUILT		
Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points	Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points
24035.3		1602.4		9480.0		35117.7	21243.9		3533.9		9265.4		34043.2

**PASS** 



# **Code Compliance Checklist**

# Residential Whole Building Performance Method A - Details

ADDRESS:,,,	PERMIT #:
	7 = ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (

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

COMPONENTS	SECTION	REQUIREMENTS FOR EACH PRACTICE	CHEC
Exterior Windows & Doors	606.1.ABC.1.1	Maximum: 3 cfm/sq.ft. window area; .5 cfm/sq.ft. door area.	1
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.	1

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

COMPONENTS	SECTION	REQUIREMENTS	CHE
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.	ı
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.	I

# ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

#### ESTIMATED ENERGY PERFORMANCE SCORE\* = 82.2

The higher the score, the more efficient the home.

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	i			SEER: 10.00	
4.	Number of Bedrooms	4	_ b	N/A		
5.	Is this a worst case?	No				-
6.	Conditioned floor area (ft²)	2343 ft²	- c	N/A		_
7.	Glass area & type			****		-
a.	Clear - single pane	346.0 ft²	13.	Heating systems		-
	Clear - double pane	0.0 ft <sup>2</sup>		Electric Strip	Cap: 34.0 kBtu/hr	
	Tint/other SC/SHGC - single pane	0.0 ft²		Ziviliv Duip	COP: 1.00	
	Tint/other SC/SHGC - double pane	0.0 ft <sup>2</sup>	_ b	N/A		-
8.	Floor types		-			_
a.	Slab-On-Grade Edge Insulation	R=0.0, 258.0(p) ft	c.	N/A		
	N/A					
c.	N/A	-	14.	Hot water systems		
9.	Wall types			Electric Resistance	Cap: 40.0 gallons	
a.	Concrete, Int Insul, Exterior	R=4.2, 1286.0 ft <sup>2</sup>			EF: 0.90	_
	Frame, Wood, Exterior	R=11.0, 112.0 tt <sup>2</sup>	- b.	N/A		
	Frame, Wood, Adjacent	R=11.0, 263.0 ft <sup>2</sup>				
	N/A	_	C.	Conservation credits		
e.	N/A	-	-	(HR-Heat recovery, Solar		-
10.	Ceiling types			DHP-Dedicated heat pump)		
a.	Under Attic	R=19.0, 428.0 ft <sup>2</sup>	15.	HVAC credits		
b.	Under Attic	R=19.0, 1990.0 ft <sup>2</sup>		(CF-Ceiling fan, CV-Cross ventilation,		V
c.	N/A			HF-Whole house fan,		
11.	Ducts			PT-Programmable Thermostat,		
a.	Sup: Unc. Ret: Unc. AH: Garage	Sup. R=6.0, 180.0 ft		RB-Attic radiant barrier,		
	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 compliant features.

Builder Signature: \_\_\_\_\_ Date: \_\_\_\_\_ Date: \_\_\_\_\_ City/FL Zip: \_\_\_\_\_



\*NOTE: The home's estimated energy performance score is only available through the FLARES 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.

# \* RESMANUJ(c) \* WHOLE HOUSE

HEAT GAIN / HEAT LOSS CALCULATION USING EP192-FLA/RES(c) DATA FILES (BASED ON A.C.C.A. MANUAL J - SEVENTH EDITION (c) 1986 by A.C.C.A.)

AME :SWISSAM CONSTRUCTION	
DRESS:	
TY :MARTIN COUNTY	
NER : BANYAN RD. JOB	
JILDER : SWISSAM CONSTRUCTION	2212 07
	oor Area : 2343 SF
* Climatic Condition	ons & Design Conditions *
eographical Location : Florida ;	
North Latitude / Elevation Outdoor Winter Dry Bulb Indoor Winter Dry Bulb	26 Deg. / 15 Ft. Above Sea Level 45 Deg. F 70 Deg. F 25 Deg. F 40 Deg. F 91 Deg. F 78 Deg. F 125 50%
inter (Actual) Temp.Diff.	25 Deg. F
inter Temp. Dill. (WTd)	40 Deg. F
utdoor Summer Wet Rulb	78 Deg. F
utdoor Summer Humidity Ratio	125
ndoor Summer Relaltive Humidity	50%
ndoor Summer Design Grains / Lb.	60
ndoor Summer Design Grains / ED.  ndoor Summer Dry Bulb  ndoor Summer Wet Bulb  ummer Daily Range  ummer (Actual) Temp.Diff.	75 Deg. F
ndoor Summer Wet Bulb	62.3 Deg. F @ 64 Gr/Lb
ummer Daily Range	16 Deg. F - L
ummer (Actual) Temp.Diff.	16 Deg. F
ummer (User Sel) Temp.Diff. (sTd)	20 Deg. F
* HEATING SUMMARY *	* COOLING SUMMARY *
SUBTOTAL : 44768.9	94  STRUCTURE SENSIBLE : 25733.50
	MECH.VENT- 0 Cfm : 0.00 SENS. + MECH.VENT : 25733.50
	SENS. + MECH.VENT : 25733.50
	TEMP.SWING @ 3 DEG. : 1.00 OCCUPANT/APPLIANCE : 3600.00 52 DUCT GAIN : 3345.35 16 TOTAL SENSIBLE : 32678.85
	OCCUPANT/APPLIANCE : 3600.00
DUCT LOSS : 3581.5	DUCT GAIN : 3345.35
TOTAL LOSS/BTUH : 48350.4	TOTAL SENSIBLE : 326/8.85
	TOTAL LATENT : 5671.42
	!
20% OVERSIZE FACTOR : 9670.0	9 20% SENS.OVRSZE FTR: 6535.77
	55   SENS. + 20% OVERSIZE: 39214.62
* EQUIPME	ENT SELECTION *
EOT. MANUF. Rheem MO	DDEL # RAKA 048 TYPE ST. Cool
	OUTPUT 31,400 AFUE/HSPF
SENSIBLE CLG 36 300 LATENT C	
(S)EER (0.2 CLG C	
, , , , , , , , , , , , , , , , , , , ,	

### \* LOAD CALCULATION \*

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L A S S	TYPE		rae si	ade	Sc	Area	Loss/Btuh	Gain/Btuh
orth	Single Cl	r Dra	apes/E	linds		45.40		817.20
est	Single Cl	r Dra		linds				7446.40
outh	Single CI	r Dra		linds		129.40	5978.28	
ast	Single Cl	r Dra	apes/E	linds	1	28.00	1293.60	1456.00
nfiltration nfiltration	: Winter	Htm ( 1	L3.88	)	X	346.00	4802.48	
nfiltration	: Summer	Htm (4	1.1 )		X	346.00		1418.6
indow Frame	: Metal	SUE	STOTAL	S:		346.00	20787.68	14761.40
U.Suit venait virgini PANIS			R-Val	.ue	Area		Loss/Btuh	Gain/Btuh
A L L S							7450 00	2720 40
W C.B Ir	it insui -	EXT.	4.2	. 1	112.00			3729.40
od Stud - A	di.		11		263 00		946 90	280.00
ou stud - A	w.		11			_	740.00	447.10
			BTOTAL		661.00			4456.50
O O R S	o /Motol	Ess +	0		40 00		708 00	208.00
isulated Cor	e/Metal -	Adi	0		17 00		236.30	28.90
ifiltration	:Winter H	tm( 13.	88 )	x	57.00		791.160	20.70
ifiltration	:Summer H	tm( 4.1	. ) ′	x	57.00			233.70
		SUE	STOTAL	s:	57.00	-	1735.46	470.60
E I L I N G			19	2			5077.80	6045.00
L O O R S					258.00	Lin.Ft.	8359.20	000.00
		* TC	TAL S	TRUCT	URE SEN	NSIBLE *		
								25733.50



Bidg. Pmt# 4650-PRIMARY  No Fee Simple Titleholder's Name & Address if other than owner
Location of Job Site:  TYPE OF WORK TO BE DONE:  CONTRACTOR INFORMATION  Contractor/Company Name: Struc Frontern Roofing Phone No. 561-3363880  COMPLETE MAILING ADDRESS P.O. Box 9661 Port Struck Fl. 34985  State Registration RC-0046919 State License  Legal Description of Property Lot 5 Block 3 Fodia Lucie
ARCHITECT/ENGINEER INFORMATION Architect Phone No. Address
Address  Area Square Footage: Living Area Garage Area Carport  Accessory Bldg Covered Patio Scr. Porch Wood Deck  Type Sewage: Septic Tank Permit # from Health Dept  NEW electrical SERVICE SIZE AMPS
FLOOD HAZARD INFORMATION  flood zone
SUBCONTRACTOR INFORMATION: (Notify this office if subcontractor's change.)  Electrical State License  Mechanical State License #  Plumbing State License #  Roofing State License #
Application is hereby made to obtain a permit to do the work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standard of all laws regulating construction in this

A ir CC jurisdiction. I understand that a separate permit from the Town may be required for ELECTRICAL, PLUMBING, SIGNS, WELLS, POOLS, FURNACES, BOILERS, HEATERS, TANKS, AIRCONDITIONERS, DOCKS, SEAWALLS, ACCESSORY BLDGS, SAND REMOVAL, TREE REMOVAL.

I HEREBY 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, . INCLUDING FLORIDA MODEL ENERGY CODES.

### Town of Sewall's Point

PRIMARY PN 4650 (SPR) BUILDII	NG PERMIT AP	PLICATION	JAN 1 3 2000	
Owner's Name: Swiss-AM	CONSTRUCTION	Phone No.BY	334 7730	
Owner's Present Address: 6/8	N.E. TENSER	V BCH BLVD	. JENSEN BCH	4,1-1
Owner's Present Address: (e/8 Fee Simple Titleholder's Name	& Address if o	other than ow	ner	
Location of Job Site: 4 S.L	5. BANYAN	RD, SEWALL	IS POINT, FL.	
TYPE OF WORK TO BE DONE: SWIN	4 POOL E DECK			
CONTRACTOR INFORMATION	10 04 6050		- 227.67/3	2
Contractor/Company Name: Peo	SI CERRE	Phone	No. 33/7//	
State Registration SPOD348				
Legal Description of Property _	203, BLK 3.	INDIALOCK	RAST.	
Parcel Number 35374/0020	003 00050 3	0000	v	
ARCHITECT/ENGINEER INFORMATION				
Architect N/A		Phone	No.	
Address Engineer WALTER KARPINIA		200	ne No. 56 /-530	<u></u>
Address 11406 172Nd PL.N.	TUPITER FL.	Pno	ne No.34/-330	) -/0
Area Square Footage: Living A	rea Gar	age Area	Carport	
Accessory BldgCovered Pa				
Type Sewage: Septic T				
NEW electrical SERVICE SIZE	AMPS			
FLOOD HAZARD INFORMATION	a Pland Plans	den (BEE)	NOW	
flood zone minimum Base proposed finish floor elevation				
Cost of construction or Improve			c above braj	
Fair Market Value (FMV) prior to				
Substantial Improvement 50% of 1				
Method of determining FMV				_
SUBCONTRACTOR INFORMATION: (Notify Electrical A/C FLECTRIC S	this office if subco	ontractor's change	e.)	
Mechanical N/A				
PlumbingS	State License#	RP-0033	370	
Roofing N/A S	State License#			
Application is hereby made t				
installations as indicated. I commenced prior to the issuance				
performed to meet the standard of				
jurisdiction. I understand the				
required for ELECTRICAL, PLU				
BOILERS, HEATERS, TANKS, AIRCONDITI				
REMOVAL, TREE REMOVAL.				
HEREBY CERTIFY: THAT THE INFORM	MATION I HAVE	FURNISHED ON	THIS APPLICATI	ION
IS TRUE AND CORRECT TO THE BEST				
ALL APPLICABLE CODES, LAWS AND		DURING THE E	UILDING PROCES	35,
INCLUDING FLORIDA MODEL ENERGY C	ODES.			
OWNER CONTRA	CTOP MUST SIGN	APPLICATION		
OWNER or AGENT SIGNATURE	1 2000	-	2000	
Sworn to and subscribed before m	e this /2 di	y of TAN		_
HISLAUT GRADELLE who is personal	ly known to me	or has produ	uced or has	
produced KNOWM and	d who did (did)	not) take an	oath.	
CONTRACTOR SIGNATURE	OVY OLA WI	day of 7	AN 100	-8
Sworn to and subscribed before money <u>CAEO-SCHADRORA</u> who is po	ersonally know	m to me or h	as produced 20	00
LNOWS and who	did (did not)	take an oatl	1	
101 001 and who		ST.	EPHEN G. ELIAS MISSION # CC 753554	
Algha A. Mui	Page 1	EXPIR	IES: August 31, 2002 u Notary Public Underwriters	
1 1 2 2 2 2		The same of the sa		

MASTER PERMIT NO. 4650 TOWN OF SEWALL'S POINT Building to be erected for SWISS AM CONST. Type of Permit STORM SHUTTERS Applied for by PRO - TEC SHUTTERS, INC, (Contractor) Building Fee \$ 60.00 Subdivision [NDIA(1)CIB Radon Fee \_\_\_\_ Type of structure S.F.R. (UNITER CONST.)

(ARTER PART PERMIT (FEE XZ) \_\_\_\_Impact Fee \_\_\_\_ A/C Fee Electrical Fee \_\_\_\_\_ Parcel Control Number: Plumbing Fee Amount Paid \$66,00 Check # 216 Cash Roofing Fee \_ Other Fees (\_ Total Construction Cost \$ 2,558,56 Signed Kenny R Stulla Applicant Town Building Inspector CPFLCLIK BUILDING PERMIT FORM BOARD SURVEY DATE SHEATHING DATE COMPACTION TESTS DATE FRAMING DATE **GROUND ROUGH** DATE INSULATION DATE SOIL POISONING ROOF DRY-IN DATE DATE FOOTINGS / PIERS DATE ROOF FINAL DATE SLAB ON GRADE DATE **METER FINAL** DATE TIE-BEAMS & COLUMNS DATE AS BUILT SURVEY DATE STRAPS AND ANCHORS DATE STORM PANELS DATE **DRIVEWAY** DATE LANDCAPE & GRADE DATE DATE\_ 9/6/00 AS-BUILT SURVEY DATE FINAL INSPECTION **FLOOD ZONE** LOWEST HABITABLE FLOOR ELEV. 24 HOURS NOTICE REQUIRED FOR INSPECTIONS. **CALL 287-2455 WORK HOURS - 8:00 AM UNTIL 5:00 PM MONDAY TROUGH SATURDAY □ New Construction** □ Remodel □ Addition

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!

# TOWN OF SEWALL'S POINT

**Building Department - Inspection Log** 

Date of Inspection: OMon Owed OFri \_\_ 9-6 Page \_\_ of ] , 2000; PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS Williams 5053 /T & MTL. 10:30 or lalene PASSED 36 Fieldway Dr. W 263-2166 (JOHN TOAPECC) PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS Noheil Ginat "COMPUTE" 4991 NO IN PROGRESS 1995588 WINDOWS 3 LUSPE OTTONS PERFOYA 8 S. Via Lucindia owner PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS 4956 FOOTIS (MIN 4803-FOLLIA) main drain 9:15 NOT READY 1815 pool bonding H. Sewall Way electric & pool teel PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS PASSED SWISS-AM tinel 10:20 DO ONE ONSITE 4 Baryan Pd shutters OWNER/ADDRESS/CONTR. RESULTS REMARKS INSPECTION TYPE PASSIED Tidikis trome RELINS PRETION 6 Kingston DS CONT EXSTE HUY. INT. ACT. PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS RELUSIBETION-NO FE 4755 PASSED Clement: dry wall + 6 Middle Fd 201-7482 (cold); 334-3290 RESULTS REMARKS PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE 9:30 NOT READY (2' Page PASSED 5029 pool deck USOIL STEHUZATION Lantana Lane REQ. PRIORTO POUR! Olympic OTHER: FIELD VERIF. PERMIT STATIOS: 21 W. HIGH POINT PN 4674 (8/25/99) WALKELL-AUITON CONST, COMPLETE 9 RINGELAND PW - NERHIED SNEPY PEWER/SLUT SOKERD IN MALE 1735, RUEL RD. - FLECD COPY/KEY, STEPHEN TO JOB (PN 5063

INSPECTOR (Name/Signature): \_



BUILDING CODE COMPLIANCE OFFICE

METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1603

MIAMI, FLORIDA 33130-1563

(305) 375-2901 FAX (305) 375-2908

### PRODUCT CONTROL NOTICE OF ACCEPTANCE

Eastern Metal Supply, Inc. 3600 23rd Ave., South

Lake Worth

FL 33461

CONTRACTOR LICENSING SECTION (305) 375-2527 FAX (305) 375-2558

CONTRACTOR ENFORCEMENT SECTION (305) 375-2966 FAX (305) 375-2908

PRODUCT CONTROL DIVISION

(305) 375-2902 FAX (305) 372-6339

Your application for Product Approval of: 0.050" Bertha Aluminum Storm Panel Shutter

under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types of Construction, and completely described herein, has been recommended for acceptance by the Miami-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

This approval shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at anytime from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 00-0602.04

Expires: 08/07/2003

AUG 3 0 2000

Raul Rodriguez

Chief Product Control Division

# THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS

### BUILDING CODE & PRODUCT REVIEW COMMITTEE

This application for Product Approval has been reviewed by the BCCO and approved by the Building Code and Product Review Committee to be used in Dade County, Florida under the conditions set forth above.

town of s

SEWILLS ROLLA

Francisco J. Qu

Ouintana, R.A.

Director

Miami-Dade County

Building Code Compliance Office

Approved: 08/17/2000

FILE 1 OF 3 E. BANKAN RD

Eastern Metal Supply, Inc.

ACCEPTANCE No. : \_\_\_\_\_ 00-0602.04

APPROVED

AUG 1 7 2000

**EXPIRES** 

08/07/2003

### NOTICE OF ACCEPTANCE:

SPECIFIC CONDITIONS

### 1. SCOPE

This renews the Notice of Acceptance No. 98-0817.16, which was issued on October 8, 1998. It approves an Aluminum Storm Panel Shutter, as described in Section 2 of this Notice of Acceptance, designed to comply with the South Florida Building Code, 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.

### 2. PRODUCT DESCRIPTION

This Aluminum Storm Panel shutter and its components shall be constructed in strict compliance with the following documents: Drawing No. 98-172, titled "0.050" Bertha Storm Panel", prepared by Tilteco, Inc., dated July 7, 1998, last revision #1 dated July 7, 1998, sheets 1 through 8 of 8, signed and sealed by Walter A. Tillit Jr., P.E., bearing the Miami-Dade County Product Control Approval and Renewal stamps with the Notice of Acceptance numbers and approval dates by the Miami-Dade County Product Control Division. These documents shall hereinafter be referred to as the approved drawings.

### 3. LIMITATIONS

All permanent set components, included but not limited to embedded anchor bolts, threaded cones, metal shields, headers and sills, must be protected against corrosion, contamination and damage at all times.

### 4. INSTALLATION

This Aluminum Storm Panel Shutter and its components shall be installed in strict compliance with the approved drawings.

### 5. LABELING

Each panel shall bear a permanent label with the manufacturer's name or logo, city, state and the following statement: "Miami-Dade County Product Control Approved".

### 6. **BUILDING PERMIT REQUIREMENTS**

- Application for building permit shall be accompanied by copies of the following:
  - 6.1.1 This Notice of Acceptance.
  - 6.1.2 Duplicate copies of the approved drawings, as identified in Section 2 of this Notice of Acceptance, clearly marked to show the components selected for the proposed installation.
  - 6.1.3 Any other documents required by the Building Official or the South Florida Building Code (SFBC) in order to properly evaluate the installation of this system.

Helmy A. Makar, P.E. -Product Control Examiner

Product Control Division

### Eastern Metal Supply, Inc.

ACCEPTANCE No.:

00-0602.04

**APPROVED** 

AUG 1 7 2000

**EXPIRES** 

08/07/2003

### NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documents, including test-supporting data, engineering documents, are no older than eight (8) years.

- 2. Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "Miami-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
- 3. Renewals of Acceptance will not be considered if:
  - a. There has been a change in the South Florida Building Code affecting the evaluation of this product and the product is not in compliance with the code changes.
  - b. The product is no longer the same product (identical) as the one originally approved.
  - c. If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product.
  - d. The engineer, who originally prepared, signed and sealed the required documentation initially submitted, is no longer practicing the engineering profession.
- 4. Any revision or change in the materials, use, and/or manufacture of the product or process shall automatically be cause for termination of this Acceptance, unless prior written approval has been requested (through the filing of a revision application with appropriate fee) and granted by this office.
- 5. Any of the following shall also be grounds for removal of this Acceptance:
  - a. Unsatisfactory performance of this product or process.
  - b. Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purposes.
- 6. The Notice of Acceptance number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the Notice of Acceptance is displayed, then it shall be done in its entirety.
- 7. A copy of this Acceptance as well as approved drawings and other documents, where it applies, shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at all time. The engineer need not reseal the copies.
- 8. Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.
- 9. This Notice of Acceptance consists of pages 1, 2 and this last page 3.

END OF THIS ACCEPTANCE

Helmy A. Makar, P.E. -Product Control Examiner

Product Control Division

Heling A. Make

YOU,

Mechanical

Plumbing

TOWN OF SEWALL'S POINT TOWN OF SEWALL'S POINT Road

Owner's Name: Helmit Ginele Phone No. 334-7700
Owner's Present Address: # 4 SE Banyon Road Sewell's Point, Fl 34996 Fee Simple Titleholder's Name & Address if other than owner\_X Location of Job Site: # 4 SE Dangon Rond Sewell's Pour, FU 134996 TYPE OF WORK TO BE DONE: DAGE APPRICED STORM Pare S AUG & 1 20000 Contractor/Company Name: Pro-Tec Shorters Inc Phone No. 335-3000 CONDITION NATIONG ADDRESS 1459 SE VILLAGE GREEN DRIVE PORTST. LICIZ, F134952 State Registration 66-04-016033-93 State License Rx-0053725 Legal Description of Property India Locie Lot 5 Block 3 PARCEL 3537 Parcel Number 41 - 062 - 003 - 00050 - 3 - 0000 Price 2558.56 ARCHITECT/ENGINEER INFORMATION Architect × Phone No. Y Address Engineer Phone No. Address Area Square Footage: Living Area × Garage Area × Carport × Accessory Bldg. Y Covered Patio > Scr. Porch Y Wood Deck X Type Sewage: X Septic Tank Permit # from Health Dept. X NEW electrical SERVICE SIZE Y AMPS FLOOD HAZARD INFORMATION flood zone minimum Base Flood Elevation (BFE) NGVD proposed finish floor elevation NGVD (minimum 1 foot above BFE) Cost of construction or Improvement Fair Market Value (FMV) prior to improvement Substantial Improvement 50% of FMV yes No Method of determining FMV SUBCONTRACTOR INFORMATION: (Notify this office if subcontractor's change.) Electrical State License \_\_\_\_\_

State Licenses

State Licenses

waster furract sagred			
No. of trees to be removed_	No.to be	retainedNo.	to be planted
Specimen tree removed			
DEVELOPMENT ORDER #			

### 1. ALL APPLICATIONS REQUIRE:

A. Property Appraiser's Parcel Number.

- 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 sub-contractors (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. Floor Plan
- 2. Foundation Details
- 3. Elevation 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
- 6. <u>Vertical Wall Sections</u> (one detail for each wall that is different)
- 7. Fireplace drawing: If prefabricated submit manufacturers data.

### 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 & pump.
- 3. Flood Hazard Elevation (if applicable).
- 4. Energy Code Compliance Certification plus any Approved Forms and/or Energy Code Compliance Sheets

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	ACORD GERII	FIGATE OF UAL		DATE (MMDDYY) 06/21/2000
33.	DUCER (561)334-3181	FAX (561)334-7742		TESUED AS A MATTER OF INFORMATION
iscl	k Carroll Insurance Age			NO RIGHTS UPON THE CERTIFICATE IFICATE DOES NOT AMEND, EXTEND OR
	O N.E. Dixie Highway			GE AFFORDED BY THE POLICIES BELOW.
P.0	. Box 877	(CO)	COMP	ANIES AFFORDING COVERAGE
] e n	sen Beach, FL 34958-087			ntinental Ins Co
	: Carol Moussou	Ext: U	: A	THE PARTY OF THE P
MŞU	Pro-Tec Shutters, In	ic.	COMPANY Transpo	reation the COETVED
	1459 Se Village Grea	in Dr	t	6110.0.0.0
	Port St Lucie, FL 34	952-1383	COMPANY	AUG 3 () 2000
			CCMPANY / I A	1377 8
		Mejlas	D Mruut	BY:
CG1	/ERAGES		4	
				RED NAMED ABOVE FOR THE FOLICY PERIOD  DOCUMENT WITH RESPECT TO WHICH THIS
	CERTIFICATE MAY BE ISSUED OR MA	AY PERTAIN. THE INSURANCE AFFORD	ED BY THE POLICIES DESCRIBE	D HEREIN IS SUBJECT TO ALL THE TERMS,
	EXCLUSIONS AND CONDITIONS OF S	SUCH POLICIES, LIMITS SHOWN MAY HA	AVE BEEN REDUCED BY PAID C	LAIMS.
LTR	TYPE OF INSURANCE	POLICY NUMBER	DATE (MM/DD/YY) DATE (MM/	
	GENERAL LIABILITY			GENERAL AGGREGATE \$ 60000
	COMMERCIAL GENERAL LIABILITY			PRODUCTS - COMP/OP AGG \$ 600000
	CLAIMS NADE X OCCUR			PERSONAL & ADV INJURY \$ 300000
A	OWNER'S & CONTRACTOR'S PROT	8155830845	08/16/1999 08/16/	ZODZ EACH OCCURRENCE \$ 300000
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7)	NON-OWNED AUTOS			(Per accident)
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@PI	EURICATE HOLDER		CANCEL TO THE	
aria ata				VE DESCRIBED POLICIES SE CANCELLED SEFORE THE
				OF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL
			10	TICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT.
		_	STATE THE STATE OF ST	H NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY
	Town of Sewalls Poin  1 Sewalls Pt Road			OMPANY, ITS AGENTS OR REPRESENTATIVES.
	Strart, FL 34996		AUTHORIZED REPRESENTATIV	E .
	*		Keith Carroll/CAS	Kuth Canoll_

### ACORD. CERTIFICATE OF LIABILITY INSURANCE CSR PG PROTECTS DATE (MM/DD/YY) 06/21/00 PRODUČER THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE SLATON INSURANCE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. P.O. Box 3857 West Palm Beach FL 33402 COMPANIES AFFORDING COVERAGE COMPANY Helen Martinson Unisource Adminstrators, Inc. A Phone No. 561-683-8383 Fax No. 561-684-5995 INSURED COMPANY RECEIVED B COMPANY JUN 2 8 2000 C Pro-Tec Shutters, Inc. 1459 Village Green Dr. COMPANY Port St. Lucie, FL 34952 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. POLICY EFFECTIVE DATE (MM/DD/YY) POLICY EXPIRATION CO TYPE OF INSURANCE POLICY NUMBER LIMITS DATE (MM/DDYY) GENERAL LIABILITY GENERAL AGGREGATE COMMERCIAL GENERAL LIABILITY PRODUCTS - COMP/OP AGG \$ CLAIMS MADE OCCUR PERSONAL & ADV INJURY \$ OWNER'S & CONTRACTOR'S PROT **EACH OCCURRENCE** \$ FIRE DAMAGE (Any one fire) 5 MED EXP (Any one person) 5 AUTOMOBILE LIABILITY COMBINED SINGLE LIMIT s ANY AUTO ALL OWNED AUTOS **BODILY INJURY** \$ SCHEDULED AUTOS HIRED AUTOS **BODILY INJURY** \$ (Per accident) NON-OWNED AUTOS PROPERTY DAMAGE \$ GARAGE LIABILITY AUTO ONLY - EA ACCIDENT \$ ANY AUTO OTHER THAN AUTO ONLY: EACH ACCIDENT \$ \$ **EXCESS LIABILITY** EACH OCCURRENCE 5 AGGREGATE \$ UMBRELLA FORM OTHER THAN UMBRELLA FORM \$ WORKERS COMPENSATION AND WC STATU-TORY LIMITS EMPLOYERS' LIABILITY \$ 100,000 EL EACH ACCIDENT THE PROPRIETOR/ 01/01/00 407827801 01/01/01 \$ 500,000 INCL EL DISEASE - POLICY LIMIT PARTNERS/EXECUTIVE OFFICERS ARE: EL DISEASE - EA EMPLOYEE \$ 100,000 EXCL OTHER DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS 561-335-3002 FAX; CERTIFICATE HOLDER CANCELLATION SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE TOWNSEW EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL \*10 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY Town Of Seawalls Point

Sewalls Point FL 34996

CORD 25-S (1/95)

1 South Sewalls Point Road

OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENT

**ACORD CORPORATION 1988** 



BY:\_\_\_\_

MARTIN COUNTY CONTRACTORS CERTIFICATE OF COMPETENCY

GUILLETTE, PAUL A
PRO TEC SHUTTERS INC
1459 VILLAGE GRN DR #1
PSL , FL 34983

EXPIRES SEPTEMBER 30, 20

00

AUDIT CONTROL NUMBER 36308

SP00706

PERMIT #	TAX FOLIO # 41-002 003-00050-3-000
The second second	CE OF COMMENCEMENT
STATE OF Floring	COUNTY OF Mari-N
REAL PROPERTY, AND IN ACC	GIVES NOTICE THAT IMPROVEMENT WILL BE MADE TO CERTAIN ORDANCE WITH CHAPTER 713, FLORIDA STATUTES, THE FOLLOWED IN THIS NOTICE OF COMMENCEMENT.
LEGAL DESCRIPTION OF PH	OPERTY(INCLUDE STREET ADDRESS IF AVAILABLE):  5 Block 3 PARCEL 3537  noia Lucie Country CLUB
	IMPROVEMENT: DADE Approved Hiracone Shiries.
OWNER: Helmst Gir	rele (Swiss am Construction)
ADDRESS: 4 SE Das	yan Romo Sewall's PT, FI 34996
PHONE #: 334-7700	FAX #:
CONTRACTOR:	PRO-TEC SHUTTERS, INC.
ADDRESS:	459 S.E. VILLAGE GREEN DR. PORT ST. LUCIE, FL 34952
PHONE #:	(561) 335-3000 FAX#: 561 335-3002
SURETY COMPANY(IF ANY)_	
ADDRESS: Y	
PHONE #	FAX #:   STATE OF FLORIDA  MARTIN COUNTY
BOND AMOUNT:	THIS IS TO CERTIFY THAT THE FOREGOING PAGES IS A TRUE
LENDER: ×	MARSHA STILLER CLERK

## **TOWN OF SEWALL'S POINT**

**Building Department - Inspection Log** Date of Inspection: Mon DWed DFri 8-28 Page  $\angle$  of  $\angle$ , 2000; PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS 4986 Murrov root FHULL EXCESS WHO WILL ITED stecked on revol. 7 Fieldway Dr. tinal OWNER/ADDRESS/CONTR. PERMIT INSPECTION TYPE RESULTS REMARKS at of lattice camples DHESELD RAAB 4800 FINAL PENCE 22 SIMARA PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS 4841 Am howeaver diel PHSTED HOGAN FINAL not have decements available IW. HIGHPOINT WINDOWS (4) 3 ( sont eptly CLK . - 4 mly PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS 4983 ASHBY PASSED FINAL SHUTTERS 3 RIVERCREST CT. INSPECTION TYPE RESULTS REMARKS OWNER/ADDRESS/CONTR. # if possible actel rough PARSON 4895 Sedy MAKEN KUG. PRAMEAU COMPL d Mah 37 Lotting WEV PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS NACCED Clements insulation 6 Middle Pd PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS Koch root tile 71 N. RIVER in progress All-Tec OTHER: CODE ENF.; 4 SE BANGAO; PRO-TECSHUTTER; SWISHAM CODST. - Norm phully mint camplete - permitappil. fell in Macon (appl pub. TRI; you FRS; RETETED - enjud just offin-)

INSPECTOR (Name/Signature): \_\_\_\_

# 4798 POOL/DECK

TOWN OF SEW	ALL'S POINT	
Date	TRUCTUN Type of Pern (Contractor) Block 3	PERMIT NO. 4798  nit POOL/DECK  Building Fee \$ 240,00  Radon Fee  Impact Fee  A/C Fee  Electrical Fee
Parcel Control Number:		Plumbing Fee
Amount Paid \$ 240.00 Check # 2030 Ca  Total Construction Cost \$ 14,000,00  Signed	Signed	TOTAL Fees 240,00
POOL/SP	A PE	RMIT
INS	SPECTIONS	
SETBACKS DATE COMPACTION TESTS DATE GROUND ROUGH DATE STEEL & BOND DATE LIGHT NITCHE DATE	DECK ENCLOSURE & LATCH DOOR ALARM(S) FINAL	DATEDATEDATEDATEO
24 HOURS NOTICE REQUIRED FOR INSP	ECTIONS	CALL 287-2455
WORK HOURS - 8:		
□ New Construction □ Rem  This permit must be visible from the state of the state	odel 🛮 Additio	
i iliə ballılır lileər na Albing Maill (	HIS DUSTY SCENDING	, es an mapacion.

MASTER PERMIT NO.\_

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!

# TOWN OF SEWALL'S POINT

Building Department - Inspection Log
Date of Inspection: 

Mon 

Wed 

Fri 

9-22, 2000;





	DE014-1	AMARIES MARIES MARIES	NASSAS I		
L	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE		REMARKS
L	5007	Page	screw for	DASSED	
L	4	BST. LUCIE CT	drywall.	A	
L	W	WhiteLake	(RELUSPECT)	\	
L	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
-	4628				PERMIT IN MI ROLW
-	1	11 CASTLE HILLWAY	POOL	8 4	TERRUTE SPING 7/26/C
L		ADVANTAGE POOLS			
ļ	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
1	4985	READ	FINAL- FILL	PASSED	0/B HAS RESEEDED
4	(2)	IMARGUERITA	(Reinspection)	4	FILL AREA.
1	( )	· OB		'	
1	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
١	4877	LOYOLALOSBORNE	DRY IN	PHURI)	110 COMPLETE -
		20 CASTLE HILL		3	NO PATLINSTALLES
	9	BUFORD			KENSY-DO FEE
1	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	4860	DEMARKABLAD	POOR FINAL	PASSEU	
)		19 CASTLE HILL WAY		1	
		HARBOR BAY POOLS		9	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	4798	SUCISS ATA	PROL FILTH	PASSED	
)	19	4 SE BAUYAN		4	
		YOUS BY GREAG.		1	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	4732	TETTHUHUT	FINAL-WALK THRU	PERFORMEN	
).	12	19 N.E LOFTING WAY		3	CHECK LIST FOR CONTR
		GARY HUPF VAGEL	284-6224		1
	OTHER	LYON: 1675. SEWALL'S POL	NT 150140 - 5700 NOT	TUR TO EX	APT & DUMP STER
	INSPEC	CTOR (Name/Signature):			

# TOWN OF SEWALL'S POINT

Page  $\underline{/}$  of  $\underline{/}$ .

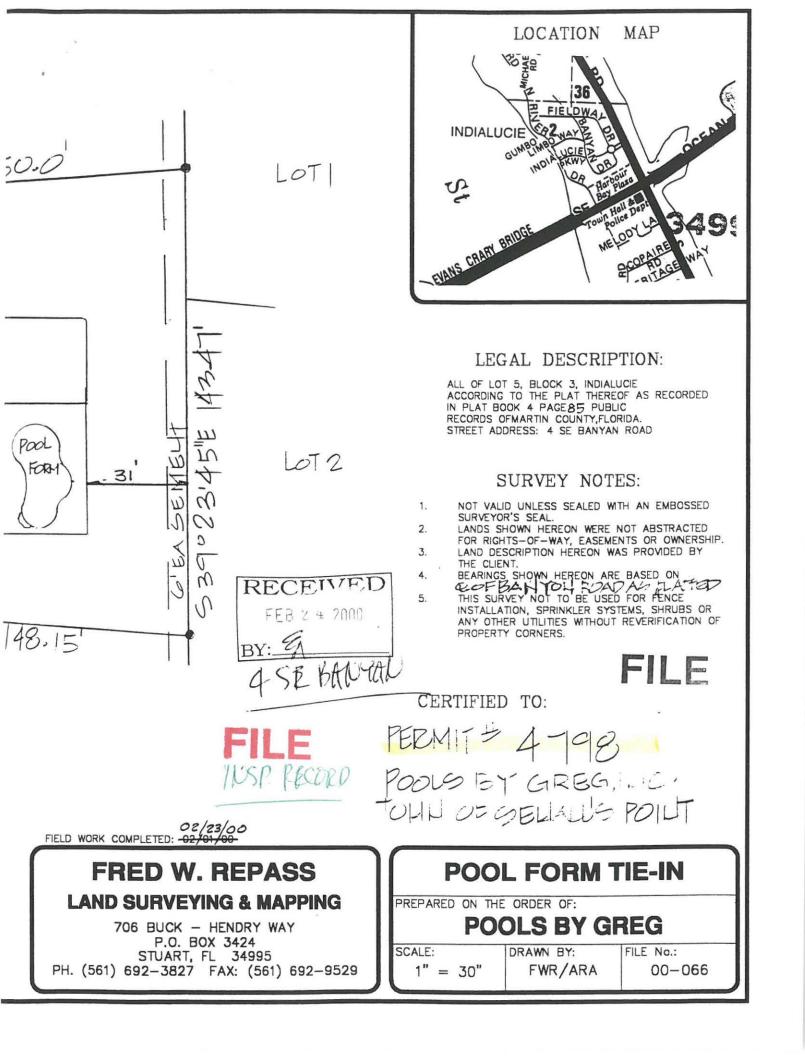
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4808	Hammock	Sheeting	Passed	is posieble
	25 Res Vista Dr.		BQ.	if posieble
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4587	Gerard	temp.	Passed	CALLED FPL
	104 Abbie Cit	meter	$B_{G_s}$	Sheri.
	HENRY St. Sewells M	undow.		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4651	Lemarkarian	all trade.		Setup inspection
	19 Cose/e #7/1			2:20-00 MON.
	Way			Per Jeff-Supt.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4830	Perron	final fence	Passed	
	4 Palania Way	,	BG.	
	CASTLE HILL -			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4744	Resb	final rec.	Reject	Not to plan
*	225/mara	wall cap	В	SEE ED.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
イフス	Campo	ticbeam	PASSEd	-lote AM-
/	5 Polama May		BC,	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4798	swiss Am	Pati O-Pool	PASSON	Had Termite SprA
/	4 Banyon			
OTHER: .				



# 1998 - 1999 Town of Sewall's Point Building Department – Inspection Log

	L wea.	2-2-00		
				PAGEZ OF Z
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
1802	Carrell	sheathing-		CANCEL
9	17 S. Ridgeviel	V		
	CANTER			
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4748	Dunn '	plywood		PM ?
(1)	7 No. Via Lucino		9	CANCEL
	CANCEL	1 .	r	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4798	suis Am	pool steel	Passed	
1		& gound	Ba	
(4)	4 Banyan	3,000	4)4	
PERMIT	OWNER ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4590	Gabbert	beam v	Wassed	1ste AM
	2 E. High Pt.	FRENT.	THIS SEN	1800 1111
(8)	Rd.	CON CONTRACT	JACCED TO	- all atthe plan 1'AS PI
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	THE WAY V	REMARKS
4803.		temp. Fow		FRE Called Wineter
(a)	101 H. Sewell'		BG.	1000ato 1:45 PM &
17	: Wey	pole-water	100	reache 1:41 M
PERMIT		INSPECTION TYPE	RESULTS	REMARKS
4811.	Thorp of Staurces voil	PINAL.	PARCEI	Colled FPi-Anlor
(EBA)	PLOCHUKWK. P. ED.	ELECT. SEVIULE	1113111	POLE: 6-7257 (8.214)
(200)	- REGITAL ELECT.	(IKRIG SYSTEFI)		3595 (2015) N
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	E RESULTS	REMARKS
	0	A TOTAL OF THE PARTY OF THE PAR	1	
	1./	1	1	
	/	1		
V	<u></u>			
ОТН	ER:			
	le ugu	5	()	DATE: 2/2/8
INS	PECTOR:	1111111111	7	DATE: CIVIL =





## AJF ENGINEERING & TESTING INC.

P.O. BOX 12059 LAKE PARK, FL 33403

### IN PLACE SOIL DENSITY (NUCLEAR METHOD) ASTM D 2922

Date:

FEBRUARY 8, 2000

Job #:

P00-0372

Permit #: Client:

4798 POOLS BY GREG

Contractor:

POOLS BY GREG

FILE

RECEIVED

FEB 2 4 2000

Job Location: 4 SE BANYAN ROAD

SEWALL'S POINT, FLORIDA

lest	Test Sample	Depth	In
No.	Location		Dr

Depth	In Place
	Dry Densi

Maximum
<b>Dry Density</b>

%	Com-
p	acted

	Density - Pool De	ck Backfill			
		Below Slab			
		Grade			
1	North Side	0-1'	102.9	105.4	97.6%
2 3		1-2'	103.6		98.3%
3		2-3'	103.5		98.2%
4	South Side	0-1'	101.8		96.6%
5		1-2'	102.6		97.3%
6		2-3'	102.3		97.1%
7	East Side	0-1'	103.0		97.7%
8		1-2'	104.2		98.9%
9		2-3'	103.3		98.0%
10	West Side	0-1'	103.1		97.8%
11	0	1-2'	104.6		99.2%
12	1/2///	2-3'	105.0		99.6%

2.8.00 AJF ENGINEERING & TESTING INC..

PHONE: (561) 845-7445 WEST PALM BEACH (561) 337-7755 MARTIN-ST. LUCIE (561) 564-0940 INDIAN RIVER (561) 845-8876 FAX

ROBERT M. WIENKE Mayor

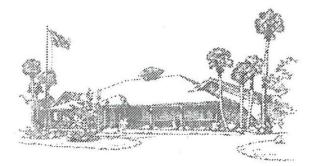
MARC S. TEPLITZ Vice Mayor

DAWSON C. GLOVER, III Commissioner

THOMAS P. BAUSCH Commissioner

E. DANIEL MORRIS Commissioner

### TOWN OF SEWALL'S POINT



JOSEPH C. DORSKY Town Manager

JOAN H. BARROW Town Clerk

LARRY McCARTY Chief of Police

EDWIN B. ARNOLD Building Official

JOSE TORRES, JR. Maintenance

### NOTICE OF RESIDENTIAL POOL SAFETY REQUIREMENTS

To: Pools by Greg, Inc.

8886 S. US 1

Port St. Lucie, FL 34952

From: Edwin B. Arnold, Building Official Asubi: Preston de Ibern/McKenzie Merriam

Residential Swimming Pool Safety Act

Date: Sept. 1, 2000

COPY

Section 515.27 of the subject law provides in part as follows:

- (1) In order to pass final inspection and receive a certificate of completion, a residential swimming pool must meet at least one of the following requirements relating to pool safety features:
- (a) The pool must be isolated from access to a home by an enclosure that meets the pool barrier requirements of s. 515.29;
  - (b) The pool must be equipped with an approved safety pool cover;
- (c) 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 85 dB A at 10 feet; or
- (d) All doors and windows 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 from the floor.

Department records indicate you have the following outstanding pool permits in our jurisdiction:

PN 4798

4 SE Banyan

**Swiss-Am Construction** 

PN 4959

19 NE Lofting Way

Tettamanti

The effective date of this statute is October 1, 2000. All pools completed on or after that date will be required to fully comply with the provisions of the statute. Please contact me if you have any questions.



Bldg. Pmt# Town of Sewall's Point   Date /-/2-00   RECEIVED
PRIMARY PN 4650 (SFR) BUILDING PERMIT APPLICATION JAN 1 3 2000
Owner's Name: SWISS-AM CONSTRUCTION Phone No. BY: 3347730  Owner's Present Address: (e/8 N.E. TENSEN BCH BLVD, JENSEN BCH, FL.  Fee Simple Titleholder's Name & Address if other than owner.
Location of Job Site: 4 S.E. BANYAN RD, SEWALLS POINT, FL.  TYPE OF WORK TO BE DONE: SWIM POOL & DECIL  CONTRACTOR INFORMATION  Contractor/Company Name: POOLS BY GARGE Phone No. 337-9713  COMPLETE MAILING ADDRESS SSSC S.FEDERAL HWY, PIST. LOCIE, Fel.  State Registration SPOO348 State License RP-0035370  Legal Description of Property 105, BUC3, INDIALOCE EAST.  Parcel Number 35374 0020030005030000
ARCHITECT/ENGINEER INFORMATION
Architect N/A Phone No.
Address Engineer WALTER KARPINIA Address 1/406 172 Nd PL N., TUPITIER, FL.  Phone No. 56 1-535-X1/
Area Square Footage: Living Area Garage Area Carport
Accessory BldgCovered Patio Scr. PorchWood Deck
Type Sewage:Septic Tank Permit # from Health Dept NEW electrical SERVICE SIZE AMPS
FLOOD HAZARD INFORMATION  flood zone
SUBCONTRACTOR INFORMATION: (Notify this office if subcontractor's change.)  Electrical A/C ELECTRIC State License ER-B0/2247  Mechanical N/A State License# LP-0035370  Roofing N/A State License# LP-0035370
Application is hereby made to obtain a permit to do the work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standard of all laws regulating construction in this jurisdiction. I understand that a separate permit from the Town may be required for ELECTRICAL, PLUMBING, SIGNS, WELLS, POOLS, FURNACES, BOILERS, HEATERS, TANKS, AIRCONDITIONERS, DOCKS, SEAWALLS, ACCESSORY BLDGS, SAND REMOVAL, TREE REMOVAL.
I HEREBY 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,

### ACORD CERTIFICATE OF LIABILITY INSURANCE DATE (MM/DD/YY) 12/22/1999 PRODUCE: (561)334-3181 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION FAX (561)334-7742 ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. kick Carroll Insurance Agency 2160 N.E. Dixie Highway P.O. Box 877 COMPANIES AFFORDING COVERAGE Jensen Beach, FL 34958-0877 Cigna Property & Casualty COMPANY RECEIVED INSURED ITT Hartford COMPANY Pools By Greg, Inc. JAN 2 5 2000 8886 S Federal Hwy COMPANY C Gulf Insurance Port St Lucie, FL 34952 Transportation Ins Co COMPANY 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,

X COMMERCIAL GENERAL LIABILITY  CLAIMS MADE	COMMERCIAL GENERAL LIABILITY CLAMS MODE   X   OCCUR OWNERS & CONTRACTORS PROT  AUTOMOBILE LIABILITY X ANY AUTO ALL OWNER AUTOS SCHEDULED AUTOS X HIRED AUTOS X HIRED AUTOS X HIRED AUTOS X NON-OWNER AUTOS OWNERS & CONTRACTORS PROTO OWNERS AND AUTOMOBILE LIABILITY ANY AUTO ANY AUTO OWNERS & CONTRACTORS PROTO OWNERS AND AUTOMOBILE LIABILITY ANY AUTO OWNERS & CONTRACTORS PROTO OWNERS AND AUTOMOBILE LIABILITY ANY AUTO OWNERS & CONTRACTORS PROTO OWNERS AND AUTOMOBILE LIABILITY ANY AUTO OWNERS & CONTRACTORS PROTO OWNER	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMIT	s	
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OWNERS & CONTRACTORS PROT D. 4967714  O3/17/1999 O3/17/2000 EACH OCCURRENCE \$ 10000 FIRE DAMAGE (Any one fire) \$ 500 MD EXP (Any one fire) \$ 1,000,000 ALL OWNED AUTOS SCHEDULED AUTOS SCHEDULED AUTOS YOU HIRE AUTO ONLY.  ANY AUTO -	OWNERS & CONTRACTORS PROT  AUTOMOBILE LIABILITY  ALTOWNED AUTOS  ALL OWNED	CLAIMS MADE X OCCUR					\$	10000
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AC# 5568483

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONST INDUSTRY LICENSING BOARD

BATCH NUMBER LICENSE NBR

06/09/1999 98902841 RP -0035370/

The COMMERCIAL POOL/SPA CONTRACTOR
Named below HAS REGISTERED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2001
(INDIVIDUAL MUST MEET ALL LOCAL LICENSING REQUIREMENTS
PRIOR TO CONTRACTING IN ANY AREA)

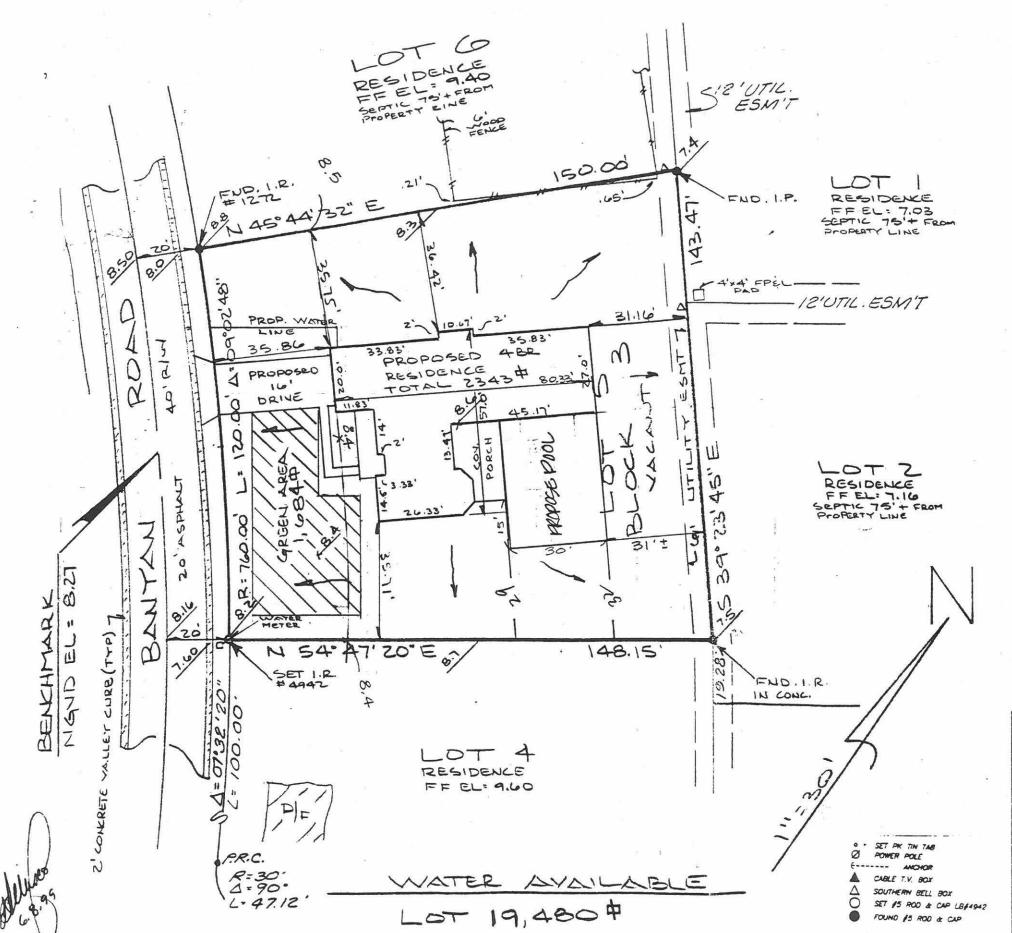
SCHROEDER, GREG W POOLS BY GREG INC 8886 S FEDERAL HWY PORT ST LUCIE

FL 34952

JEB BUSH

DISPLAY AS REQUIRED BY LAW

CYNTHIA A. HENDERSON SECRETARY



### LEGAL DESCRIPTION

LOT 5, BLOCK 3, INDIALUCIE EAST, AS RECORDED IN PLAT BOOK 4, PAGE 85, PUBLIC RECORDS OF MARTIN COUNTY, FLORIDA.

PROPERTY ADDRESS: 4 S.E. BANYAN ROAD. SEWALL'S POINT, FLORIDA

### NOTES:

- SUBJECT TO ANY APPLICABLE EASEMENTS, RICHTS-OF-WAY, OR OTHER RESTRICTIONS OF RECORD.
- 2. A SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN MADE BY THIS OFFICE.
  3. BEARINGS SHOWN ARE RELATED TO THE CENTERLINE OF BANYAN ROAD, AS SHOWN ON THE PLAT OF RECORD.
- 4. ELEVATIONS SHOWN ARE RELATED TO THE NATIONAL GEODETIC VERTICAL DATUM (N.G.V.D.) OF 1929.
- 5. LEGAL DESCRIPTION PROVIDED BY CLIENT.
- PROPERTY LIES IN F.I.R.M. ZONE "AlO" EL 8', AS SHOWN ON PANEL 120164-0001E, DATED 10/16/96.
- 7. IN ACCORDANCE WITH CHAPTER 61G17-2.005, BE ADVISED THAT THE SURVEY DEPICTED HERE IS NOT COVERED BY PROFESSIONAL LIABILITY INSURANCE.
- 8. IN ACCORDANCE WITH CHAPTER 61G17-6.003, ADDITIONS OR DELETIONS TO SURVEY MAPS OR REPORTS BY OTHER THAN THE SIGNING PARTY OR PARTIES IS PROHIBITED WITHOUT WRITTEN CONSENT OF THE SIGNING PARTY OR PARTIES.
- CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL SITE PLAN INFORMATION PRIOR TO CONSTRUCTION.

### SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THE MAP SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY MADE UNDER MY DIRECTION AND THAT SAID SURVEY MEETS THE MINIMUM TECHNICAL STANDARDS OF CHAPTER 61G17, FLORIDA ADMINISTRATIVE CODE AND THAT THERE ARE NO ABOVE GROUND ENCROACHMENT UNLESS OTHERWISE SHOWN. NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

VELCON GROUP, INC.



ENGINEERS & SURVEYORS

718 S.W. PORT ST. LUCIE BLVD. SUITE - F PORT ST. LUCIE, FLORIDA 34953 (561) 335-4466 (561) 879-0477 (561) 871-6659 (FAX)

LICENSE BUSINESS \$4942

REVISIONS

NO. DESCRIPTION DATE BY

1 BOUNDARY 3/26/9/7

2 ROT RAN 4-1-99 B

3 RBJ. POOL 10/11/99 BH

4

DATE IN FIELD OCCORD BY:
3-23-99 ERM
FIELD SOON PAGE: 08 NO.:
108 12 99-100

### PERMIT APPLICATION REQUIRED INFORMATION AND SUBMITTALS FOR SWIMMING POOL AND DECK

**IMPORTANT NOTICE**: All items listed below must accompany your permit application. **No** application will be accepted unless all items that are applicable are submitted.

### Application form must contain the following information:

- Property Appraisers Parcel Number or Property Control Number
- Legal Description of property (Can be found on your deed survey or Tax Bill)
- Contractors name, address, phone number and license numbers.
- Name all sub-contractors (properly licensed)
- ∠ 5. Architects or Engineers name, address, & phone number.
- Estimated cost of construction.
- Original signature of owner and notarized
- 8. Original signature of Contractor and notarized.

### Submittals (2 copies)

- Current survey showing the following information:
  - a. Legal Description of Lot
  - b. Lot dimensions and bearings
  - c. Street and Waterway names
  - d. Finish Deck Elevation (if not adjacent to residence)
  - e. Crown of road(s)
  - f. Easements
  - g. ROW's
  - h. Canals, Ponds, or Riverfront locations
- Statement of Fact (owner/builder affidavit)
- 3. Proof of ownership (deed or tax recpt.)
- 4. Letter from Home Owners or Subdivision Associations stating design is per their deed restriction or covenants (if applicable)
- Application for tree removal or relocation (attach tree survey and removal or relocation plan
- A certified copy of the Notice of Commencement for any work over \$2500.00
- 7. Copy of License (either Martin County Certificate of Competency or State Certified or Registered Contractor License)
- 8. Copy of Workmen's Compensation
- 9. Copy of Liability Insurance
- 10. Electrical Permit will be required for all electrical work associated with pool

# The following documents must be signed and sealed by a registered Architect or Engineer. (2 copies)

<ol> <li>Plot/Site plan containing the follow</li> </ol>	ILLAMILIC	HE IOHO	Comanini	Diali	riousite	1.
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- Location of pool and deck proposed and existing along with dimensions from property lines and buildings
- b. Walkways and planters
- c. Location of all fences
- d. Location of all docks
- e. Location of all accessory buildings or structures
- f. Setback requirements
- g. Easements
- All encroachments into setbacks
- Flood Zone line or lines in relationship to structures proposed or existing
- j. Computation of pervious and impervious areas
- k. Desired finish floor elevation relative to Sea Level

### 2. Foundation Plan containing the following information:

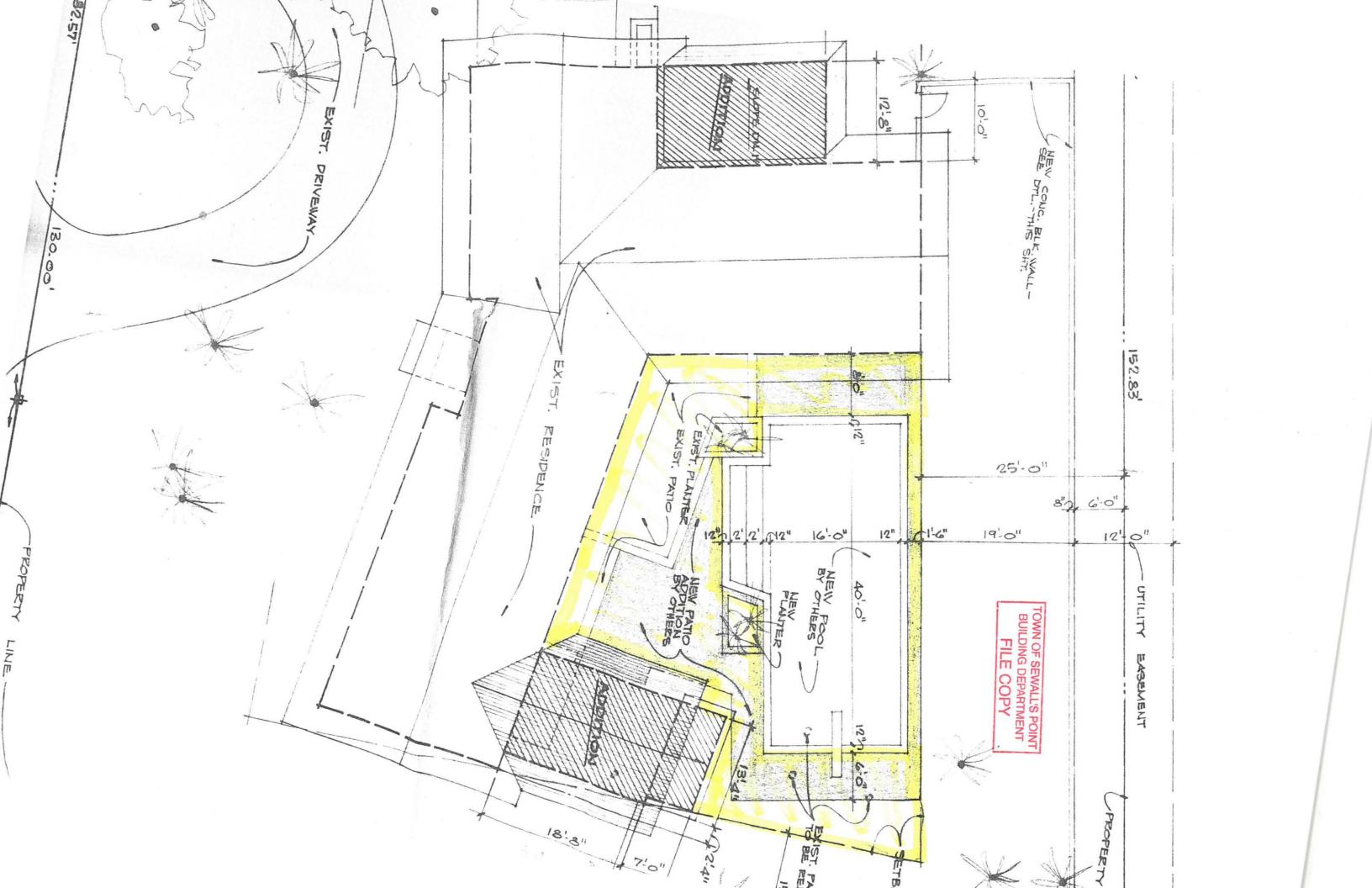
- a. All footings and pad locations
- b. Step downs
- Footing and Pad call outs for size (width and depth), steel (size, lap and placement)

### 3. Pool Engineered Design Package

- a. Package must show size and dimensions of pool
- b. Step downs and steps with tread and riser heights
- c. Handrail and ladders (if applicable)
- d. Depth of pool at all ends
- e. Section detail showing steel requirements and spacing
- f. Scupper and drain locations
- g. Light locations
- h. Electrical requirements

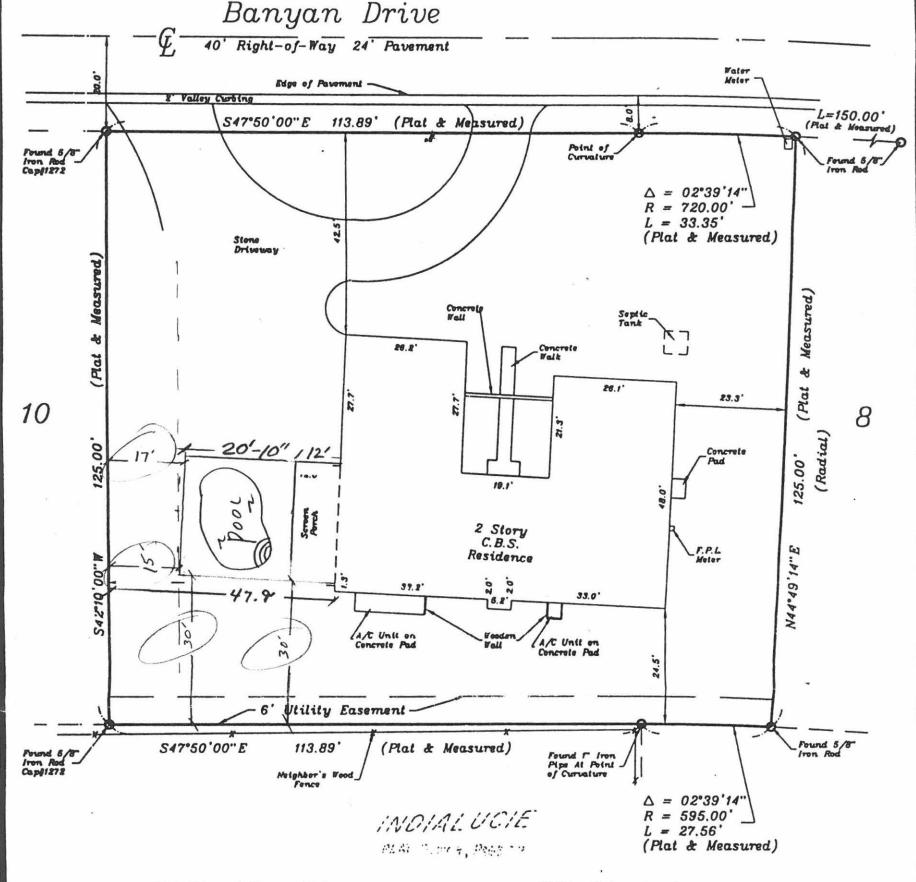
# ALL INFORMATION AND DOCUMENTS MENTIONED ABOVE ARE INCLUDED IN THE MY PERMIT APPLICATION PACKAGE

	and talm	
	(SIGNATURE OF APPLICANT)	
TE SUBMITTED:		



searings hereon are referred to an assumed value of South 47° 50'00" East for the Southerly right-of-way line of Banyan Drive; said bearing is identical with the plat of record.





ADDRESS:

5 Banyan Drive Stuart, Florida NOTE: Water Service, Underground Power

### LEGAL DESCRIPTION:

Lot 9, Block 5, PLAT OF TRACTS "A" & "B" IN PLAT OF INDIALUCIE, according to the Plat thereof, recorded in Plat Book 4, Page 85 of the Public Records of Martin County, Florida.

### CERTIFIED TO:

FIRST UNION NATIONAL BANK OF FLORIDA, ITS SUCCESSORS AND/OR ASSIGNS; FOGT & MATHESON, P.A.; COMMONWEALTH LAND TITLE INSURANCE COMPANY and JOHN J. RICA AND KELLY F. RICA

Flood Zone "A" & "B"

PROPERSIONAL LAND SURVEYOR STATE OF FLORIDA REGISTRATION NO. 3152

. INDIALUCIE Plat Trs A&B . Lot 9 . Blk 5 . RICA .



PHILLIP W. LANGBERN Land Surveyor, Inc. 509 N.V.Lakeoide Trail, Stuart, Florida 34994 (561) 892-1254 / (561) 892-1257

FAX (561) 602-2110

CERTIFICATE: This is (8) certify that this SKETCH OF SURVEY, of the horson described property is true and correct to the best of my knowledge and belief, contains no windle conscious as well as the contains as a windle conscious and select the Binimum Technique Blandords opf forth in Chapter 81917-6-7-A.C. by the Florida Beard of Land Barreyors pleroyalit to Section 475.087. Florida Blatutan.

HOTE, NOT VALID UNILESS STALES WITH AN ENGOSSED SURVEYORS STALES

HOTE: NOT VALID UNLESS HALED WITH AN ENBOSSE SURVEYOR'S SEAL This SURVEY propared from legal description supplied by elient.

Pater Pater O-ecoto A.C.	DATE OF FELD SUPPEY	20vT	JOB MO. 96-9260	140 - 13
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# 7848 FENCE REPAIR

MASTER PERMIT NO.	MASTER	PERMIT	NO
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TOWN OF SEWALL'S POINT				
Date 11-1-05	_	BUILDING PERMIT NO. 7848		
Building to be erected for	JACOBI	Type of Permit RELAVE FENCE		
Applied for by		(Contractor) Building Fee		
Subdivision NOLAWC	IE Lot 5 Block	Radon Fee		
Address 4 BAN				
Type of structure SFR		A/C Fee		
	,	to MOICA		
Parcel Control Number:		Electrical Fee		
	200300050	Plumbing Fee		
	x #Cash			
Total Construction Cost \$ 500	Casr			
1000 OUT OUT OUT OUT	7	TOTAL Fees/		
Signed ARM Just	el .	9 0 10		
	Signed	Jine Sumous (Il		
Applicant		Town Building Official		
PERMIT				
BUILDING	- ELECTRICAL	□ MECHANICAL		
DOCK/BOAT LIFT	☐ ROOFING ☐ DEMOLITION	□ POOLISPAIDECK ⊠ FENCE		
SCREEN ENCLOSURE	☐ TEMPORARY STRUCT			
☐ FILL ☐ TREE REMOVAL	☐ HURRICANE SHUTTER☐ STEMWALL	ADDITION		
INSPECTIONS				
UNDERGROUND PLUMBING	UNDE	RGROUND GAS		
UNDERGROUND MECHANICAL	UNDE	RGROUND ELECTRICAL		
STEMWALL FOOTING	FOOT			
SLAB	200.00	TIE BEAM/COLUMNS		
ROOF SHEATHING	Beautiful Control of the Control of	SHEATHING		
TRUSS ENG/WINDOW/DOOR BUCKS	LATH			
ROOF TIN TAG/METAL	2 0 2 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3	F-IN-PROGRESS		
PLUMBING ROUGH-IN		TRICAL ROUGH-IN		
MECHANICAL ROUGH-IN		ROUGH-IN		
FRAMING	,	L ELECTRICAL		
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FINAL MECHANICAL		DING FINAL		
FINAL ROOF	BUIL	UITO I IIIOL		

				HURRI	CANE
	n of Sewa	1925 - 하는 일찍 - 17 보이지?	t CATION	Permit Nu	mber:
OWNER/TITLEHOLDER NAME: DARLONE -	TACOBI	Phone (I	Day) <u>283-<b>0</b>0</u>	027_(Fax)	
Job Site Address: 4 BANYAN		City:		_State:	Zip:
Legal Desc. Property (Subd/Lot/Block)		Parcel	Number:		
Owner Address (if different):		City:		_State:	Zip:
Description of Work To Be Done: REPAIR F	FUCE				==========
WILL OWNER BE THE CONTRACTOR?:	COST Estimate (Notice of	AND VALUED COST OF COMMENCER		rovements: \$ 2500)	50009
(If no, fill out the Contractor & Subcontractor sections below)	Is impro	vement cost	50% or more of Fa	ir Market Value	? YES NO
(If yes, Owner Builder Affidavit must accompany application)	Method	of Determini	ng Fair Market Valu	ue:	
CONTRACTOR/Company:					
Street:		City:		State:	Zip:
State Registration Number:State Certi	fication Number		Martin Cour	nty License Num	ber:
SUBCONTRACTOR INFORMATION:					
Electrical:		State:	Licen	se Number	
Mechanical:		State:	Licens	se Number:	
Plumbing:		State:	Licen	se Number:	
Roofing:		State:	Licen:	se Number:	
ARCHITECT	Lic.#:_		Phone Number	er:	
Street:		City:		State:	Zip:
ENGINEER	Lic#		Phone Number	:	
Street:		City:		State:	Zip:
			===========		
AREA SQUARE FOOTAGE - SEWER - ELECTRIC Liv			Covered Patios:_		
Carport: Total Under Roof	Wood Deck:_		Accessory E	Building:	
NOTICE: In addition to the requirements of this permit, there may be additional permits required from other gove	dditional restriction	s applicable to t	this property that may t	be found in the pub	lic records of this coun

Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2004 2004 Florida Accessibility Code: 2004 Florida Fire Code 2004 I HEREBY 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. CONTRACTOR SIGNATURE (required)

Florida Energy Code: 2004

200 5 known to me or pro as identification LAURA L. O'BRIEN

CODE EDITIONS IN EFFECT AT TIME OF APPLICATION:

National Electrical Code: 2002

My Commission Expres

On State of Florida, County of:\_\_ This the \_\_\_ \_\_\_\_day of \_\_\_ 200\_ \_\_who is personally known to me or produced \_ As identification. \_\_ Notary Public

My Commission Expires: \_

PERMIT APPLICATIONS VALID 30 DAYS FROM APPROVAL NOTIFICATION - PLEASE PICK UP YOUR PERMIT PROMPTLY!

# **TOWN OF SEWALL'S POINT**

ONE SOUTH SEWALL'S POINT ROAD SEWALL'S POINT, FLORIDA 34996

# TOWN OF SEWALL'S POINT OWNER/BUILDER AFFIDAVIT

(To be submitted if permit is to be pulled by Owner/Builder)

# **DISCLOSURE STATEMENT**

State law requires construction to be done by licensed contractors. You have applied for a permit under an exemption to that law. The exemption allows you, as the owner of your property, to act as your own contractor even through you do not have a license. You must supervise the construction yourself. You may build or improve a one-family or two-family residence or a farm outbuilding. You may also build or improve a commercial building at a cost of \$25,000 or less. The building must be for your own use and occupancy. It may not be built for sale or lease. If you sell or lease a building you have built yourself within 1 year after the construction is complete, the law will presume that you built it for sale or lease, which is a violation of this exemption. You may not hire an unlicensed person as your contractor. It is your responsibility to make sure that people employed by you have licenses required by State law and by County or Municipal licensing ordinances. Any person working on your building who is not licensed must work under your supervision and must be employed by you, which means that you must deduct F.I.C.A. and withholding tax and provide workers' compensation for that employee, all as prescribed by law. Your construction must comply with all applicable laws, ordinances, building codes and zoning regulations. Florida Statues 489.103(7).

	alo abote and agree to comply in	ш. ш.о р. от.о.о		
Name:	DARLENE JACOBI	Date:	10-31-05	
Signature:	Hall Dacoh			
Address: _	4 Bangan			
City & Stat	e: Seunels Print, 7	-1		
Permit No.				

I have read the above and agree to comply with the provisions as stated.

Proposed first habitable floor finished elevation:

Estimated cost of construction or Improvement: \$

Mechanical:

Method of determining Fair Market Value:

Estimated Fair Market Value (FMV) prior to improvement: \$\_\_\_\_

Type Sewage:\_\_\_\_

Flood zone:

COSTS AND VALUES

Covered Patio:\_\_\_\_\_

New Electrical Service Size:\_\_\_

FLOOD HAZARD INFORMATION

Scr. Porch:\_\_\_\_\_

If Improvement, is cost greater than 50% of Fair Market Value? YES

3	m 40 W D 1			- 1777	-1111
	Town of Sewall's Poin			Bldg. Permit Numb	
	BUILDING PERMIT	APPLICATION		3 0 2000	ial //I
Owner or	r Titleholder's Name <u>کس</u>	IES A MA -JAMES	BURGUND	Phone No. (56)	) 334-7700
Street:	618 NE JENSEN	BEACH BLYD City	JENSEN	SEACH State: F	LA ZIP 34957
Legal De	escription of Property:				
			_ Parcel Nur	nber:	
Location	of Job Site: 4 BA	NYAN RD.			
	WORK TO BE DONE:				
CONTRA	ACTOR/Company Name:	JUSTWOOD FENCE	/DANGEL	King - Phone No. (5%)	1220-8451
Street:	5030 PINERIOGE	WAY City	STYART	State: FC	A. Zip 34997
State Re	gistration:		State Lie	cense: 5/0/325	(MC)
ARCHITE	ECT:			Phone No. (	)
Street:		City		State:	Zip
ENGINE	ER:			Phone No. (	)
Street:		City		State:	Zip
AREA S	QUARE FOOTAGE - SE	WER - ELECTRIC:			
Living Ar	ea: Gar	age Area:	Carport:	Access	ory Bldg:
Covered	Patio: Scr.	Porch:	Wood Dec	k:	

NGVD (minimum 1 foot above BFE)

NO\_\_\_

License #

License #

License #

License #\_\_\_

Application is hereby made to obtain a permit to do the work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standard of all laws regulating construction in this jurisdiction. I understand that a separate permit from the Town may be required for ELECTRICAL, PLUMBING, SIGNS, WELLS, POOLS, FURNACES, BOILERS, HEATERS, TANKS, AIR CONDITIONERS, DOCKS, SEA WALLS, ACCESSORY BUILDINGS, SAND OR FILL ADDITION OR REMOVAL, AND TREE REMOVAL.

SUBCONTRACTOR INFORMATION: (Notification to this office of subcontractor change is mandatory.)

**AMPS** 

4200.00

Septic Tank Permit # from Health Dept.\_\_\_\_

Minimum Base Flood Elevation (BFE):\_\_\_\_\_

State:

State:\_\_\_\_\_

State:

State:

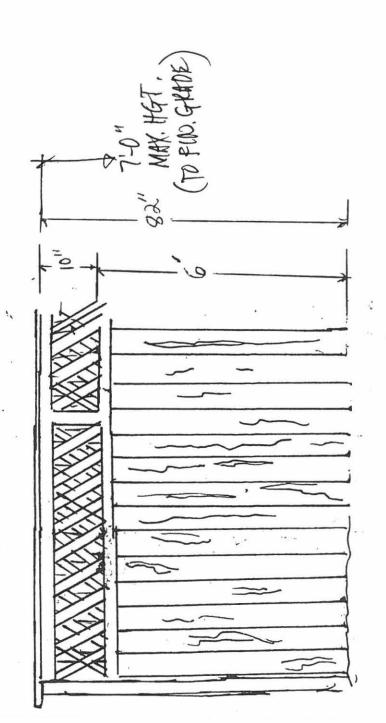
I HEREBY CERTIFY: THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE 'BEST OF MY KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS, INCLUDING FLORIDA MODEL ENERGY CODES.

OWNER or AGENT SIGNATURE (Required)	CONTRACTOR SIGNATURE (Required)
Owner	Contractor
State of Florida, County of: Mortin On	State of Florida, County of: Martin On
this the 30th day of August, 2000,	this the 30th day of August, 2000,
by D. Kimer who is personally	by <u>D. Kimer</u> who is personally
known to me or produced <u>F/. d.l.</u>	known to me or produced Fl. d. /-
as identification.	as identification.
Soont Borrow	Ocent Comour
Notary Public	Notary Public Poon H. Borrow
My Commission Expires:	My Commission Expires MMISSION # CC763645 EXPIRES

MY COMMISSION # CC763645 EXPIRES November 30, 2002 BONDED THRU TROY FAIN INSURANCE INC.

Form revised: 20 April 2000

CONDED THE BOY PUN INSURANCE INC.



GROUND 38. AROL ケ×ケ RANKS CEMENT /x 6x6 5000 1 POSTS 6.7. ALL

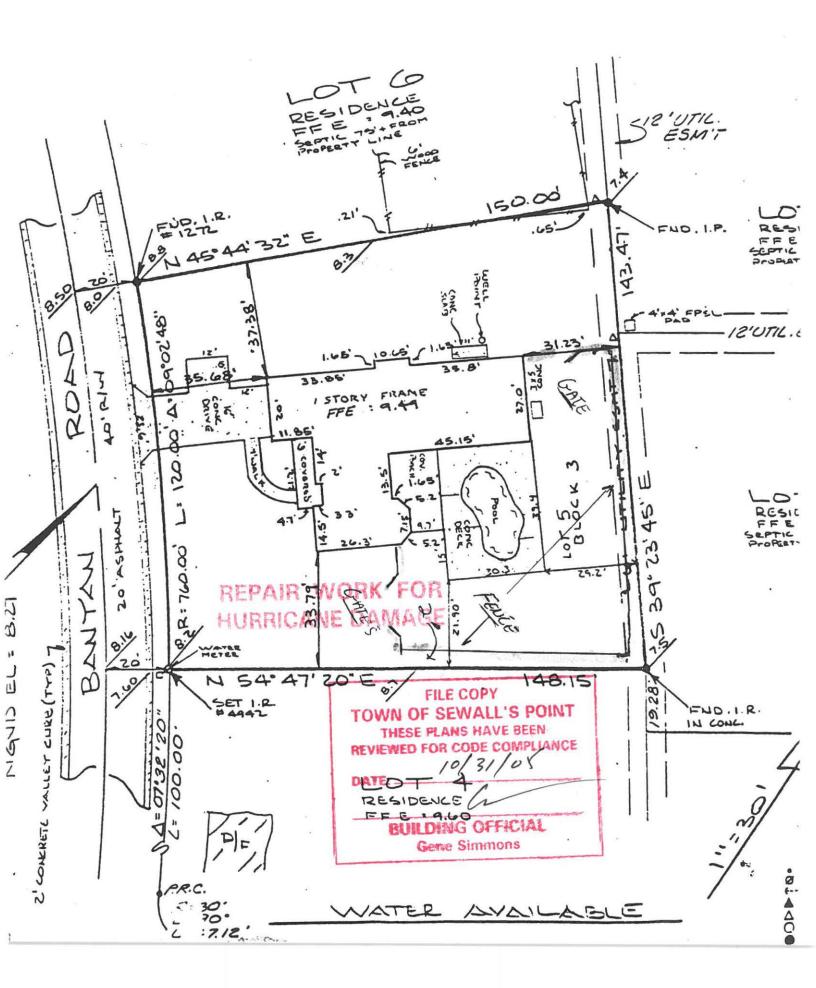
STAMES STAPLE'S -AND NAILS GALYAN 12ED

- 2xy RAILS

- WOOD LATTICE 1/2" THICK -

FILE 45E. BANYON PO. JUSTWOOD Fence Co. 5030 Pineridge Way Stuart, FL 34997

Ph 5083



### TOWN OF SEWALL'S POINT **Building Department - Inspection Log** Date of Inspection: Mon Wed Fri 2005 Page\_ PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS: 7447 DIMMEROU FINAL WINDOW REPLACEMENT 6 BANYAN RO (11:30 Please INSPECTOR: L OMESYSTEMS OWNER/ADDRESS/CONTR. INSPECTION TYPE NOTES/COMMENTS: RESULTS PERMIT 7849 DIMITEIOU FINAL WINDOW REPLACEMENT 6 BANYAN INSPECTION TYPE OB INSPECTOR OWNER/ADDRESS/CONTR. RESULTS NOTES/COMMENTS: PERMIT Schmader hath 102 At Sewayllay INSPECTOR: OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS PERMIT LOSE Jacobi replacement 4 Banyonld. INSPECTOR: NOTES/COMMENTS: INSPECTION TYPE RESULTS PERMIT OWNER/ADDRESS/CONTR. TREE TREF CREENE 26 ISCANO INSPECTOR: ( INSPECTION TYPE RESULTS NOTES/COMMENTS: PERMIT OWNER/ADDRESS/CONTR. 1879 MARTIN ELEC. ROUGH. 23 IS. ROAD INSPECTOR: NOTES/COMMENTS: INSPECTION TYPE RESULTS PERMIT OWNER/ADDRESS/CONTR. POOL STEEL 7806 10 CASTLE HILL MIRAGE POOLS INSPECTOR: OTHER:

INSPECTION LOG xls

# 8747 SCREENS



# 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

A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS								
PERMIT NUMBE	R:	8747		DATE ISSUED:	OCTOBER 23, 20	07		
SCOPE OF WORL	<b>K</b> :	WIND ABSO	ORBENT SCREENS					
CONDITIONS:								
CONTRACTOR:		COASTAL C	CONSTRUCTION					
PARCEL CONTR	OL:	NUMBER:	3537410020030	000503	SUBDIVISION	INDIALUCIE-LOT5 BL 3		
CONSTRUCTION	AD	DRESS:	4 BANYAN RD					
OWNER NAME:	JA	СОВІ		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
QUALIFIER:	JO	N SPEAK		CONTACT PHO	NE NUMBER:	352-628-9300		
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 -	0.00	AW 10 4.00				EDNESDAY & FRIDAY		
UNDERGROUND PLUMB	UNI C		REQUI	RED INSPECTIONS UNDERGRE				
UNDERGROUND MECHASTEM-WALL FOOTING SLAB ROOF SHEATHING TIE DOWN /TRUSS ENG WINDOW/DOOR BUCKS ROOF DRY-IN/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN	ANICA	L		UNDERGRO FOOTING TIE BEAM/ WALL SHEA INSULATIO LATH ROOF TILE ELECTRICA GAS ROUG	COLUMNS ATHING IN-PROGRESS L ROUGH-IN H-IN			
FRAMING FINAL PLUMBING FINAL MECHANICAL FINAL ROOF	i eer	S AND ADDI	TIONAL INSPECT	METER FIN FINAL ELEC FINAL GAS BUILDING I	TRICAL	THE PERMIT HOLDER.		

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.



# 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 RECEIPT**

ADDDECC	R: 8747	n			-			
ADDRESS DATE:	4 BANYAN RI 10/23/07	SCO	DF.	WIND AD	SODI	DEN	TCCDEENC	
DATE	10/23/07	300	TE:	WEND AB	SOR	DEN	T SCREENS	
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SINGLETAMILI	OR ADDITION / R	LIIODEL	Dec	iaieu vaiue	Φ	+		
Plan Submittal Fee	e (\$350.00 SFR, \$17	75.00 Remo	del <	\$200K)	\$			
	I fee when value is I				1			
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	SSA, FL 34448						DATE /0/23/07	7
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CCESSORY PER Total number of in	RMIT spections @ \$75.00 sment: (.04% of con	Declar each		1	\$	75	.00.00	

RECEIVED	4:
DATE: 10-17-97	of Courallia Daint
	of Sewall's Point PERMIT APPLICATION Permit Number:
OWNER/TITLEHOLDER NAME: Congret Jack	Phone (Day) 772-283-607 (Fax)
Job Site Address: 4 Banyan Rd.	Citizenall's Point State: 12 zip: 34496
Legal Desc. Property (Subd/Lot/Block) Indials a Lot	5 13 12 3 Parcel Number: 353741002080005000
Owner Address (if different):	City:State:Zip:
Scope of work: Hurricane Protection /	Wind Abatement Schoon
WILL OWNER BE THE CONTRACTOR? (If yes, Owner Builder questionnaire must accompany application) YESNO	COST AND VALUES: Estimated Value of Construction or Improvements: \$ 2,200 (Notice of Commencement required over \$2500)
Has a Zoning Variance ever been granted on this property?	Estimated Fair Market Value prior to improvement: \$ (FOR ADDITIONS AND REMODEL APPLICATIONS ONLY)
YES(YEAR) NO (Must include a copy of all variance approvals with application)	Method of Determining Fair Market Value:
CONTRACTOR/Company Ports Construct	Phone: 352-68-9300 Fax: 352-625-3154
Street: 6399 S. Tex P4	city: 1100059559 State: \ Zip:3148
State Registration Number:State Certificati	tion Number (CC13) 9377 Municipality License Number:
	Lic.#:Phone Number:
Street:	City: State: Zip:
ENGINEERL	Lic#Phone Number:
Street:	City:State:Zip:
	Garage:Covered Patios: Screened Porch:
Carport: Total Under Roof Wo	Vood Deck:Accessory Building:
CODE EDITIONS IN EFFECT AT TIME OF APPLICATION: Florida National Electrical Code: 2005 Florida Energy Code: 2004	a Building Code (Structural, Mechanical, Plumbing, Gas): 2004 (W/2006 Rev.) Florida Accessibility Code: 2004 Florida Fire Code 2004
PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OF THE ARE SOME PROPERTIES THAT MAY HAVE DEED REST PROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PERMIT. PROPERTY IS ENCUMBERED BY ANY RESTRICTIONS. SOME RESTRECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POR GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICT.	UBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID
WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 ADDITIONAL FEES WILL BE ASSESSED ON ALL NULL AND VOI I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHE KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE.	JTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR 0 DAYS AT ANY TIME AFTER THE WORK IS ORIGINALLY COMMENCED. DID PERMITS. REF. FBC 2004 W/ 2006 REVISIONS SECT. 105.4.1, 105.4.1.15. ED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY LE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS. REQUIRED ON ALL BUILDING PERMITS*)****
OWNER OR AUTHORIZED AGENT SIGNATURE (required)	CONTRACTOR SIGNATURE (required)
State of Florida, County of: MARTIN	On State of Florida, County of: MANTIN
This the day of October ,2007	This the 17 day of October 2007
by Richard W. Jacobi who is personally	by Jon Speak who is personally
known to me or produced 9. Drikes Cicemse	known to me or produced FC Drivers License
as identification. Tatton Werr	As identification.
Notary Public VITTORIA WEBB	Notary Public
My Commission Expires Notary Public - State of Florida	My Commission Expires N SECOR Notary Public, State of Florida Commission# DD629169 Seal
SINGLE FAMILY PARTICLE PROCESSIONS MUST BE 488 UED V APPLICATIONS WILL BE CONSIDERED ARANDONED AGENT	WITHIN 30 DAYS OF APPROVAL NOT FICKTION (FSC 105.3.4) ALL OTHER F180 DAYS (FBC 105.3.2) PETEASE PICK UP YOUR PERMIT PROMPTLY!



# Martin County, Florida Laurel Kelly, C.F.A

Site Provided by ... governmax.com T1 14

# Summary

print | | | | | | |

0

Parcel Info Summary

Land Residential Improvement

Commercial **Image** 

Sales & Transfers Assessments →

Taxes → Exemptions →

Parcel Map → Full Legal ->

**Unit Address** Parcel ID 35-37-41-002- 4 BANYAN RD 003-00050-3

Order

Commercial Residential

9433 Owner

1

Summary

Property Location 4 BANYAN RD **Tax District** 2200 Sewall's Point

Account # 9433 Land Use

101 0100 Single Family

Neighborhood 120500 Acres 0.447

**Legal Description Property Information** INDIALUCIE, LOT 5 BLK 3

Search By

Parcel ID Owner

Address Account # Use Code

Legal Description Neighborhood

Sales Map → Owner Information Owner Information

JACOBI, RICHARD & DARLENE

**Assessment Info** 

**Front Ft.** 0.00

Market Land Value \$250,000

Mail Information

STUART FL 34996

4 BANYAN RD

Market Impr Value \$260,630 Market Total Value \$510,630

Site Functions **Property Search** 

Contact Us On-Line Help County Home Site Home County Login

**Recent Sale** 

**Sale Amount \$577,000** 

Sale Date 6/22/2004 Book/Page 1911 2583

Print | Back to List | << First < Previous Next > Last >>

Legal disclaimer / Privacy Statement

Data updated on 10/17/2007





# 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

# SHUTTER SCHEDULE

I.D. NO.	APPOX OPENING SIZE (WXH)	APPOX SHUTTER WIDTH	APPOX HEIGHT	# OF STORM BARS REQ'D	ANCHOR SPACING	# OF WINDOW BARS EACH SIDE	HEADER REINF. REQ'D YES/NO	REMARKS
	37"X63"	45"	71"	N/A	12"	N/A	NO.	EXAMPLE
1	127486	127	86	MA	18"	NIA	NO	
2	136X86	136	86	NIA	1811	NIA	NO	
3	100085	100	86	WA	18.	NA	NO	
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CARAGE JACOBI RESIDENCE
4 BANPAN RD
SEWALLS POINT FO LANA



Archived





BCIS Home Log In Hot Topics Submit Surcharge Stats & Facts **Publications** 



Product Approval Menu > Product or Application Search > Application List > Application Detail

SEVERAL CONTRACTOR
4 BUNDAY CODEA
a PLONICIA GENERATTES SPLIST
A FROM FORCE
VENERGENOV VENERGENEVI
PORTICE OF 1946 SECRETARY
KM200
e Divisiones (10 - 10 miles) Castalinoses
*EBBLE THE SECRETARY
A REPORT OF STREET
* NEGASOISTROCK
-CONTACTUS

FL # FL6288 Application Type New Code Version 2004 Application Status Approved Comments

**Product Manufacturer** Storm Catcher Address/Phone/Email 6213 Idlewild Street

ft. myers, FL 33912 (888) 962-7283 Brian@Stormcatcher.net

Authorized Signature Brian Rist

Brian@Stormcatcher.net

**Technical Representative** Brian Rist

Address/Phone/Email 11850 Plantation Rd Ft. Myers, FL 33912

brian@stormsmart.com

Brian Rist

Quality Assurance Representative

Address/Phone/Email

6182 Idlewild Street Fort Myers, FL 33912 (239) 278-9092 ext 300 Brian@stormsmart.com

Category Shutters

Subcategory Products Introduced as a Result of Nev

Compliance Method Evaluation Report from a Florida Regis Licensed Florida Professional Engineer

## Evaluation Report - Hardcopy Rece

Florida Engineer or Architect Name who developed the Evaluation Report

Richard W. Arnold

Florida License

PE-19334

Quality Assurance Entity

National Accreditation and Manageme

Validated By

John Henry Kampmann Jr.

Certificate of Independence

FL6288\_RO\_COI\_CERTIFICATE.pdf

Referenced Standard and Year (of

Standard)

Standard

**ASTM 1886 ASTM 1996** 

ASTM E330

Equivalence of Product Standards

Certified By

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted

03/24/2006

Date Validated

03/27/2006

Date Pending FBC Approval

03/13/2006

Date Approved

03/28/2006

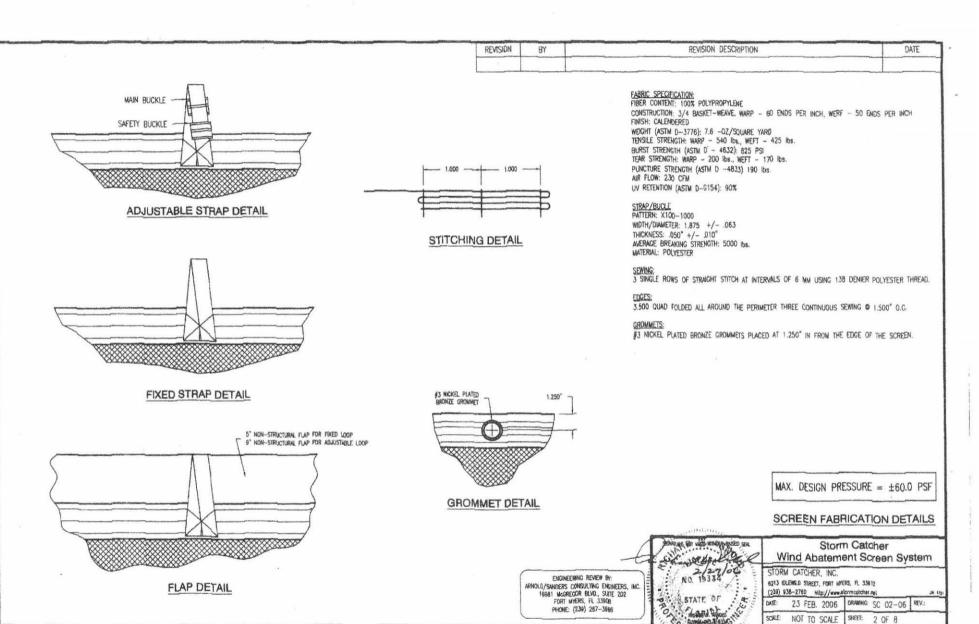
Summary of I	Products	The second section of the second section is the second section of the second section of the second section of the second section is the second section of the sect
FL#	Model, Number or Name	Description
6288.1	Storm Catcher	Wind Abatement Shutter
Approved for Impact Res	or use in HVHZ: No or use outside HVHZ: Yes	Installation Instruction FL6288_R0_II_Drawings Verified By: Fenestration Evaluation Reports FL6288_R0_AE_4633 Ad Information.pdf FL6288_R0_AE_4749 Ad Information.pdf FL6288_R0_AE_4750 Ad Information.pdf FL6288_R0_AE_Final Evaluation.pdf

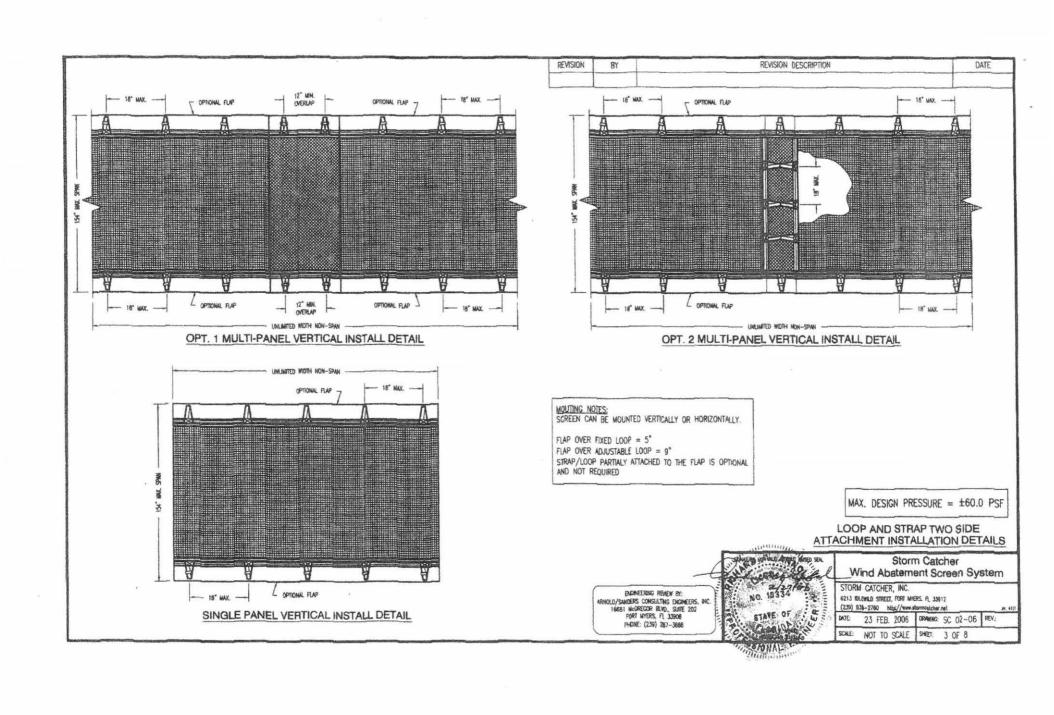
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DATE: REPORT No.: FILE NUMBER: ASTM TESTING PROTOCOLS:	JUNE 6, 2005 05-422 8: E330, E1896-02	2. THE STRIME LANGESTER WAS ARRESTED STREAM STREAM STREAM OF THE PRODUCT DALLATION DOCUMENT HAS EED INCREMED IN MACHINER BUILDERN'S MACHINER AND ARRESTED IN STREAM CORE, 2004, IDAES SOREN'S STREAM SHALL NOT BE INSTRUCTOR IN HIGH VELICITY MARRICUM, 2004. THE STREAM SHALL	JUNENT HAS BEEN DES IN HIGH VELOCITY HAS	SIGNED IN PRICAME ZONE	98	
OVERALL SIGE: OFFICE OFFICE STRUCTURAL LOAD: AND	354 06 354 08 354 08	1) DESIM WAD LOADS SHALL BE DETENBINED IN ACCORDANCE WITH:  PLORIDA BULLONG DODE, 2004, SECTION 1609 ASS 7-400 WILL BE INSTALLED BASS WHO SPEED AS REQUIRED BY THE JURISDICTION WARRE THE SOCIEDA STISTEM WILL BE INSTALLED	ign.		6. NO DAREDMENT INTO STUCKO, THE, ETC., SHALL BE CONSIDERED PART OF THE REQUIRED EMBEDRACITY, THE STUCKO, THE STUC	
LABIDATURE No.: DATE: REPORT No.: REPORT No.: FILE NAMER'S FALE NAMER'S ONERAL SIZE DESIGN LON: STRINCTIBLE LONG:	4624 JUNE 6, 2005 2 05-422 1253, E180, E1806-02 1253, 270 00 PSF on PSF	4. FDIESTRATON TSTING LABORATORY, W.C. AND HERRICHEE DIGNESTRATOR RESTRATON AND FATGUE RESSENCE. FOR INFR. FOR IMPACT, FOR IMPACT, FOR INFR. FOLIACH GODE, 2004, SECTION 1092,1.4 ASTIL ELSO ASTIL ELSO ASTIL E1996 ASTIL E1996 ASTIL E1996 ASTIL E1996	PED ADEQUACY FOR B	менст,		
AND		5. ALL ALLHANDE EXTRUSIONS SHALL BE 8063-18 ALLOY (UNLESS OTHERWISE NOTED).				
LABORATORY No.: DATE: REPORT No.: REPORT No.:	4748 DECEMBER 7, 2005 3 36-427	<ol> <li>ALL FASTDARRS SHALL HAVE A 50 KSI YELD POBRIT AND 90 KSI ULTIMATE YDISELE STRENGTH AND BE- CORRESSIVE TOWNESS STEEL, PER DINGSO18</li> <li>OR STAMELESS STEEL IN SERIES</li> <li>OR STAMELESS STEEL IN SERIES</li> </ol>	BE:			
ASTA TESTING PROTOCOL.		7. SCREEN SYSTEM CAN BE INSTALLED VENTION OR HORZOWIAL.			Tirks	
DESIGN LOND: STRUCTURAL LOND:	60 PSF 90 PSF	<ol> <li>POSITIVE AND HEIGHTHE DESCRIPE REQUIRED BY THE INSTALLATION SITE TO BE DETERMINED OF OTHERS IN ACCORDANCE WITH INSTALLAND. BATCHNO. CXDC. 2004.</li> <li>ASC 7-02.</li> </ol>	ED BY OTHERS IN ACCO	ORDANCE WITH:		
LABORATORY No.: DATE:	4750 DECEMBER 7, 2005	<ol> <li>THE PRODUCT ENLIBRING DOCUMENT IS EDIEBIC AND DOTS NOT PROVIDE INTERESTITION FOR STOWE SITE SPECIFIC INSTITUTIONS, ANY SITE CONDITION NOT CONCERN BY THIS ENGAGERICO STRUCTURATION BRANCH WILL REQUIRE A FLORISM, LICENSED BROINEER TO PREPARE SITE SPECIFIC DRAINLES FOR LISE IN CONLUNCTION WITH THIS DOCUMENT,</li> </ol>	AR SITE SPECIFIC INSTA IOA LICENSED PAGINEDI	ALLATIONS, ANY R TO PREPARE		
FILE NUMBER	05-422 05-422 05-422	10. NO GLASS SEPARADON PEQUIRED FOR SCREEN SYSTEM WISTALLATION.				
ONERALL SIZE DESIGN LOAD: STRUCTURAL LOAD: AND		11. ALL SCREEN PANDS SHALL BE PERMARDRICY LABOLED WITH AT LEAST GAE LABO. STATING: STORM CADERY COPENS NO. # R. PRODUCT NEPROAL NO. # R. PRODUCT NEPROAL NO. #			NAGE-MON	
HURBICAME ENGINEERING & TESTING, INC.	) A TESTING, INC.	PRODUCT ENLINED ANTES.  A THIS PRODUCT ENEMED RECOURDE PREPARED BY THIS ENCHRED IS GREENER AND MAY NOT PROVIDE ALL INFORMATION FOR SOME.  A THIS PRODUCT ENEMETYS: A WARRE THE STR. CAUMTINANS REMAILS RICAL THE PRODUCT EMILATION DISCUSSION.	POVIDE ALL INFORMATIO OIL DOCUMENT.	ON FOR SOME	TYPICAL VERTICAL INSTALLATION	
REPORT No REVISED DATE: TESTING PROTOCOL: OVERALL SIZE:	NEIN-00-946 JANUARY 15, 2004 PA 202-94 & ASTM EXXO-90 RTY114*	8. COMPACTOR SHALL BE REZYMORGBE FOR THE SELECTON, PURCHASE AND INSTALLATION OF THIS PRODUCT BAUDATION DOCUMENT, RANDOM NES SHE FROM THE COMMITTIONS DETAILED ON THIS DOCUMENT.	PRODUCT, BASED ON N THE DOCUMENT.	THIS PRODUCT		
DESIGN LOAD: STRUCTURAL LOAD:	80 PSF 90 PSF	C. THIS PRODUCT ENJUATION DOCUMENT WILL BE CONSIDERED IMMALD IF ALTERED (I.A. HIGHLICHTED, MARKED ETC.) BY ANY WEARS.	", WHEKED ETC.) BY AS	NY MEMS.		
AND REPORT No. REVISED DATE:	HETI-CG-958 JANJURT 16, 2054	<ol> <li>SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA LUCINED ENGINEER WHO, WILL BECONE THE ENGALETY OF RECOLD FOR THAT SPECIFIC PROJECT AND WILL BE RESPONDED. FOR THE PROPER USE OF THIS PRODUCT ENALLITY DOCUMENT. BOCKHETY OF RECORD, ACTINI, S.A. A DELEAKTE DRIANEER TO THE PRODUCT ENALLITY DOCUMENT ENGALE, SHALL SUBMIT, TO THE LATTRE, THE SPECIFIC DRIANMINGS FOR REVIEW.</li> </ol>	ONE THE ENGNIER OF NUMERON DOCUMENT. & SWALL SUBBRIT, TO THE	F RECORD FOR ENGINEER OF LATTER, THE SITE	MAX. DESIGN PRESSURE = ±60.0 PSF	PSF
OVERALL SIZE: OVERALL SIZE: DESIGN LOAD:	PA 201-94 & PA 203-94 83'x114" 60 PSF	E. THIS PRODUCT DALLATION DOCIMENT SHALL BEAR THE DATE AND ORICHAL, SEAL AND SIDMATURE OF THE PROPESSIONAL ENGAGER OF RECORD THAT PREPARED IT.	E OF THE PROFTSSION	AL ENGNEER OF	Contained to	
SINGELUNDI TOMOS	\$7.08		,		Storm Catcher Wind Abatement Screen System	stem
HAPTITONE OF HEE-					SIGNA CAICHER NO.	

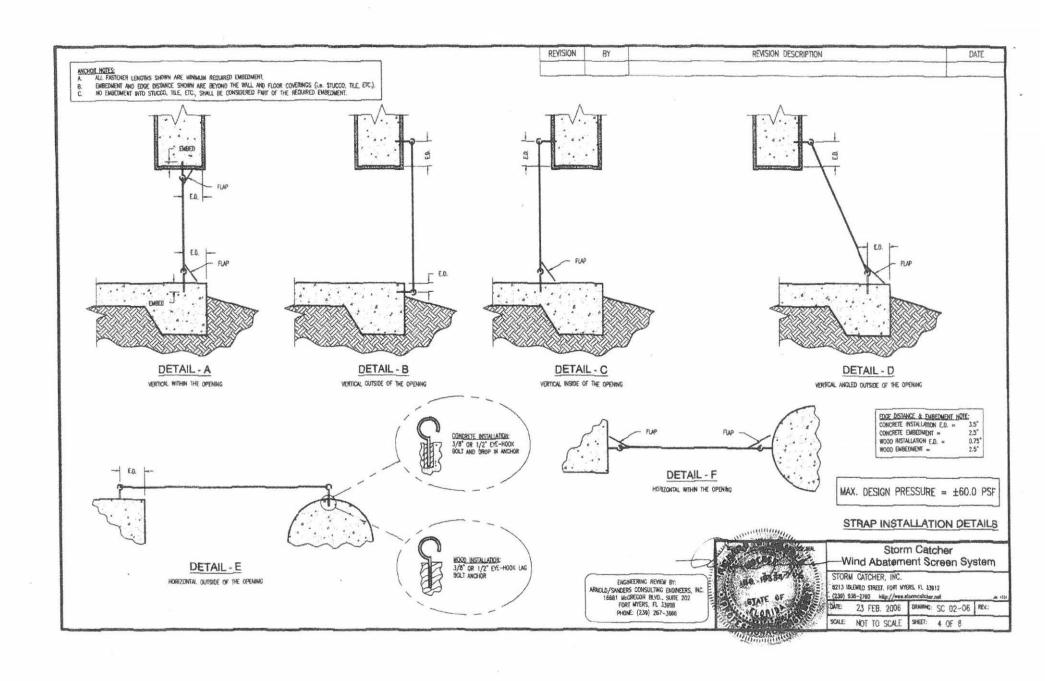
\$10 FM CATCHER, INC.
\$13 ULML SREET, FOR UTER, R. 33912
\$13 ULML SREET, FOR UTER, R. 33912
\$10 E. 23 FEB. 2006 | Downers, SC 02-06 | REV.
\$10 FM CATCHER, INC.
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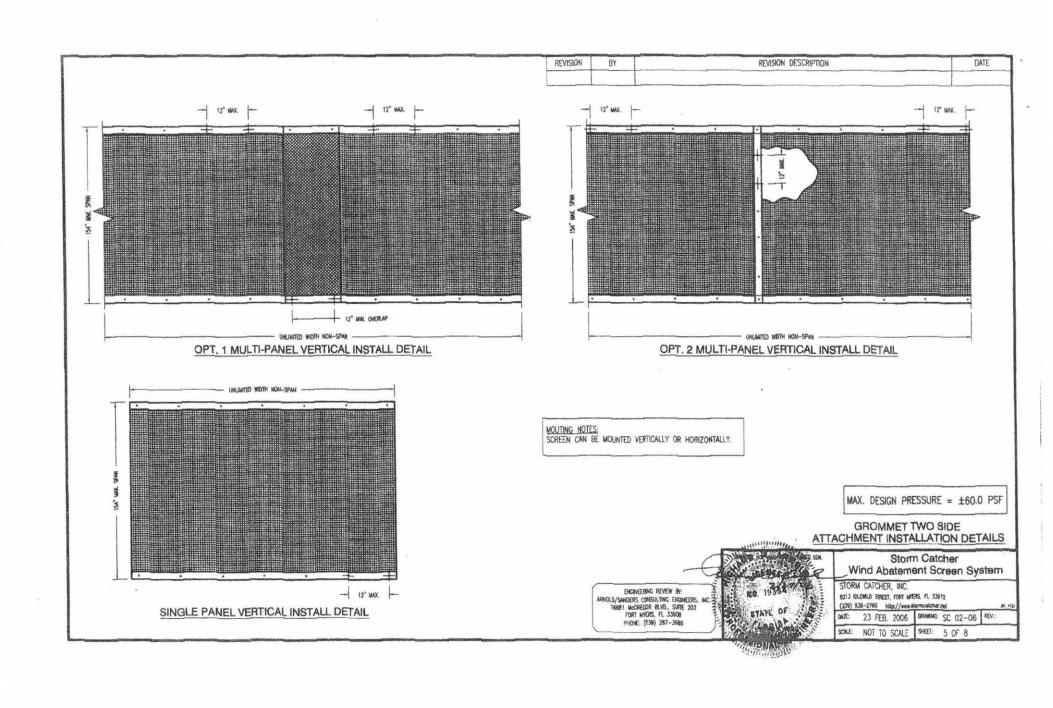
BHOMEDIAC RONEN BY:
HAVALLY SWARES CONSULTAND CHANESTS, INC.
1681 MAGRICOR RUOL, SATE 202
FORT MARCH. T. 33938
PHOLE. (239) 257—J868

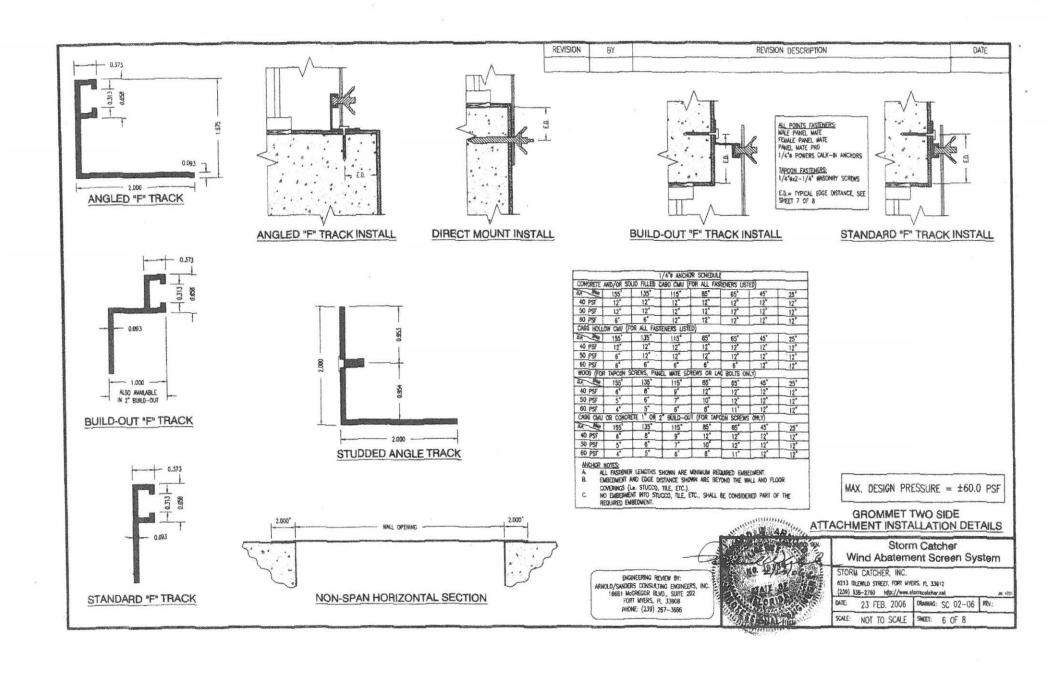
LIMITATIONS, OT LUSS:
A. THE PRODUCTS HOT TO LOSED IN HIGH PELLOCITY HURRIPARE ZUNES.
B. MANMAIN SPAN:
C. MANMAIN NON-SHARE
D. MANMAIN USSOUN PRESSURE: 460.0 Pys







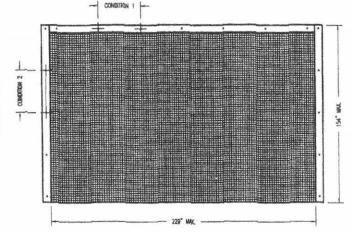




25.444	REVISION	BY	REVISION DESCRIPTION	DATE

ANCHOR TYPE	ANCHOR SPACING
1/4" MALE PANELMATE	12"
1/4" FEMALE PANELMATE	12"
1/4" CALK-IN	12"
1/4"4 TAPCON	12"
3/8"ex4" EYE HOOK BOLT	18*
1/2" 4x4" EYE HOOK BOLT	24"

ANCHOR TYPE	ANCHOR SPACING
1/4" MALE PANELMATE	4"
1/4 FEMALE PANELMATE	4"
1/4° TAPCON	4"
3/8"6x3" EYE HOOK BOLT	8"
3/8" øx4" EYE HOOK BOLT	8"
1/2" #x4" EYE HOOK BOLT	16"



# SINGLE PANEL 3 SIDE GROMMET INSTALLATION DETAIL

MAXIMUM ANCHORS SPACING SHOWN ON THIS SHEET IS VALID FOR 3-1/2" EDGE DISTANCE. FOR EDGE DISTANCE LESS THAN 3-1/2", REDUCE ANCHORS SPACING BY MULTIPLYING SPACING BY THE FOLLOWING FACTORS: THIS REDUCTION OF ANCHOR SPACING SHALL ONLY BE PERFORMED UP TO A MIN. REDUCED SPACING OF 3" O.C.

EDGE DIST.	3.00"	2.50"	2.00*
FACTOR	.86	.71	.50

TYPICAL EDGE DISTANCE IN WOOD =1-1/4", NO REDUCTION FACTOR IS REQUIRED

MAX. DESIGN PRESSURE = ±60.0 PSF

### **GROMMET THREE SIDE** ATTACHMENT INSTALLATION DETAILS

Storm Catcher Wind Abatement Screen System STORM CATCHER, INC.

6213 DLEWLD STREET, FORT MYERS, FL 13812 (239) 938-2760 http://www.stormcotcher.net

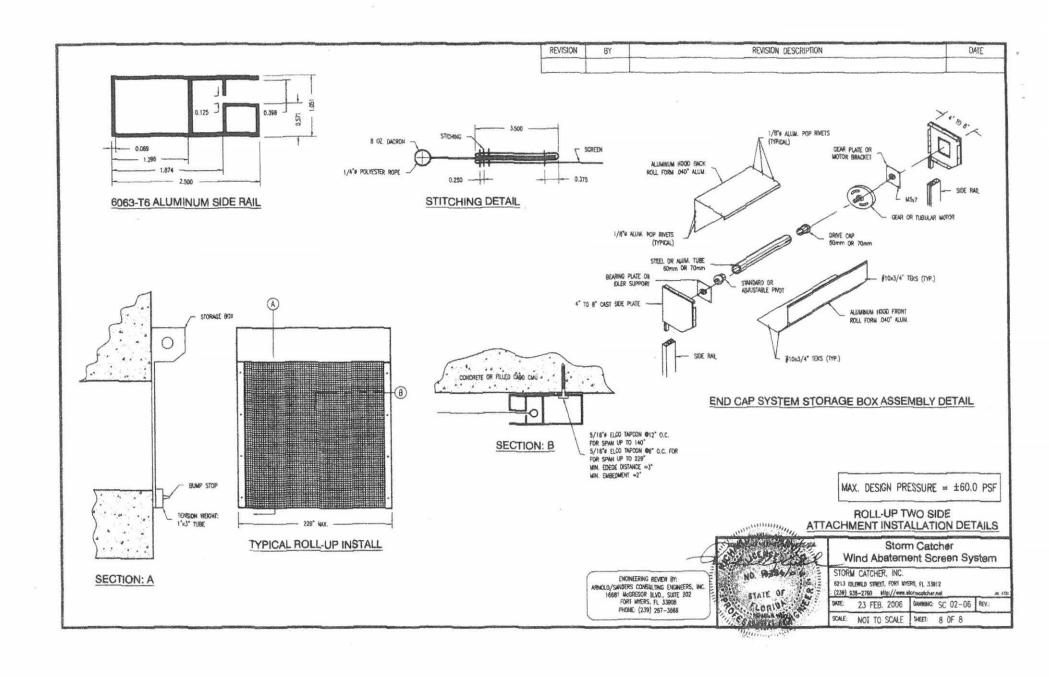
DATE: 23 FEB. 2006 DRAWING: SC 02-06 REV.: SCALE: NOT TO SCALE SHEET: 7 OF 8

ENGINEERING REVIEW BY: APRIOLD/SANDERS CONSULTING ENGINEERS, INC. 16681 McCREDOR BLVD, SUITE 202 FORT MYERS, FL 33808 PHONE: (239) 267-3666

ANCHOR MOTES: "

A. ALL FASTENER LENGTHS SHOWN ARE MINIMUM REDURED EMBEDMENT,

EMBEDMENT AND EDGE DISTANCE SHORM ARE BEYOND THE WALL AND FLOOR COVERINGS (i.e. STUCCO, TILE, ETC.). NO EMBEDMENT INTO STUCCO, TILE, ETC., SHALL BE CONSIDERED PART OF THE REDAIRED EMBEDMENT.



40	ORD CERTIFI	CATE OF LIAE	BILITY INS	SURANC	E		20/2007
PUCE	Insurance Den, Inc. 5447 S Oakridge Drive		ONLY A	ND CONFERS	SUED AS A MATTER NO RIGHTS UPON TO	HE	CERTIFICATE
	Homosassa Fl. 34446		ALTER T	HE COVERAGE	AFFORDED BY THE F	OL	CIES BELOW.
	Phone: 352-628-2331 Fax: 3	352-628-5619	INSURERS	AFFORDING CO	VERAGE		NAIC#
NACD	COASTAL CONSTRUCT	TION & HOME IMPROVE	MENT INBURERA A	MERICAN VEHIC	LE INS CO		
	JON SPEAK		INSURER 8:				
	5715 W. KEATING CT.		INSURER C:				
	Homosassa FL 34448		INSURER D				
VERA	AGES		INSURER E:		10 10 10 10 10 10 10 10 10 10 10 10 10 1		
NY RE	LICIES OF INSURANCE LISTED BE QUIREMENT, TERM OR CONDITION RTAIN, THE INSURANCE AFFORD AGGREGATE LIMITS SHOWN M.	ON OF ANY CONTRACT OR OT ED BY THE POLICIES DESCRIBI	HER DOCUMENT WIT ED HEREIN IS SUBJECT	TH RESPECT TO W	HICH THIS CERTIFICATE	MAY	BE ISSUED OR
JADD'L	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE	POLICY EXPIRATION	UMI	ta_	
	GENERAL LIABILITY				EACH OCCURRENCE	\$	500,00
	X COMMERCIAL GENERAL LIABILITY				PREMISES (Ed occurence)	\$	100,00
	CLAIMS MADE X OCCUR			1	MED EXT (Any one person)	\$	5,00
		GL 0510023569	09/08/2007	09/08/2008	PERSONAL A ADV INJURY	\$	500,00
					GENERAL AGGREGATE		1,000,00
	GEN'L AGGREGATE LIMIT APPLIES PER:				PRODUCTS - COMP/OF AGG	\$	1,000,00
	X POLICY JECT LOC				Fire Damage	-	
	ANY AUTO				COMBINED SINGLE LIMIT (Ea ecoldent)	\$	
i	ALI, OWNED AUTOS			1	BODILY INJURY (Per person)	5	
- 1	SCHEDULED AUTOS				((Tarpanax)		
1	HIRED AUTOS				BODILY INJURY (Per nocident)	3	
					PROPERTY DAMAGE (Par acrident)	9	
	GARAGE LIADILITY		<del> </del>		AUTO ONLY - EA ACCIDENT	\$	
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	RETENTION 5				WESTATU TOTH	\$	
	YERS: LIABILITY				TORYLIMITSER_		
MYPR	OPRIETOR/PARTNER/EXECUTIVE			-	E.L. EACH ACCIDENT	<u> </u>	
Lyan, de	L PROVISIONS by ow			-	E.L. DISEASE - EA EMPLOYEE  E.L. DISEASE - POLICY LIMIT	7.5	
OTHER	C.F.NOVISIONS EN OW		1		E.I. Diserse - Pode Limit	19	
	Į.				20		
	P. Carlotte						
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# **Exemption Detail Page**

This Database was Last Updated: 9/6/2007 2:06:37 AM Return to Query Form

			Exempti	on Details	
Name	Title	Effective Date	Termination Date	Exemption Type	Employer Name
JON M SPEAK	PR	Sep 4 2007	Sep 3 2009	Construction	COASTAL CONSTRUCTION & HOME IMPROVEMENT INC

<sup>\*</sup> Termination may be through the revocation of the exemption, expiration of the exemption, or invalidation by fallure to re-issue the exemption.

Return to Query Form

STATE OF FLOREDA

ACF SEEDERS

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

QB56146

47/25/07 060793693

QUALIFIED ASSITESS DEGAMINATION COASTAL CONSTRUCTION AND IMPROVEM

(NOT A LICENSE OF BRIDGE WORK. ALLOWS COMPANY OF DO BUSINESS IF IT HAS A LICENSED QUALIFIED.)

IS QUALIFIED under the provisions of th.489 ps. Empiration date: AUG 91, 2009 187072380143



THE REPORT OF THE PARTY OF THE





DBPR Home | Online Services Home | Help | Site Map

3:06:14 PM 9/20/2007

### ■ Public Services

Search for a Licensee Apply for a License View Application Status Apply to Retake Exam Find Exam Information File a Complaint AB&T Delinquent Invoice & Activity List Search

### ■ User Services

Renew a License Change License Status Maintain Account Change My Address View Messages Change My PIN View Continuing Ed



# Online Help

### Licensee Details

### **Licensee Information**

Name:

SPEAK, JON MATTHEW (Primary Name)

COASTAL CONSTRUCTION AND HOME

IMPROVEMENT INC (DBA Name)

Main Address: **5715 W KEATING CT** 

HOMOSASSA Florida 34448-1665

**CITRUS** 

License Mailing:

County:

LicenseLocation:

### License Information

License Type:

Certified Residential Contractor

Rank:

Cert Residental

License Number:

CRC1329379

Status:

Current, Active

Licensure Date:

07/23/2007

Expires:

08/31/2008

Special

Qualifications

**Qualified Business** 

License Required

Qualification Effective

07/23/2007

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# 2007/2008 CITRUS COUNTY BUSINESS TAX RECEIPT

State of Florida 210 N Apopka Ave, Suite 100, Inverness, Florida 34450-4298

				41-0312			
ACCOUNT# 347	69	EXP	RES SEPT	EMBER	30, 2008 <sub>RECE</sub>	IPT# 999 <b>9025</b> 8785	
Business Name Owner Name Mailing Address	: COASTAL CONS : JON SPEAK-QU : 5715 W KEATIN HOMOSASSA, F	AL NG CT	& HOME IMPRO	OVEMENT IN	C Locat	ion : 6399 S TEX P HOMOSASSA,	
	: 352-628-9300 : R120 CERTIFIE	D RESIDENT			NGE G	061220220	
	¥			STATE LICE		RC1329379	
	No. 20 000 000 000 000 000 000 000 000 000		For Vending N				
	Number of Vend	ing Machines	5 2	Ve	ending Machine	Type:	1
Tax Amount	Transfer Fee	HazMat	Sub-Total	Penalty	Prior Years	Collection Cost	Total Paid
\$29.25			\$29.25		\$0.00		\$29.25
V	NESS TAX RECEIPT	DOES NOT C	ONFIRM THAT R	EGULATORY		ACE OF BUSINESS	

This section to be completed by the owner of the above named business.

Business has been sold to: \_ Signature of current receipt holder upon transfer or ownership change Date

Date Business Closed: Signature:

# TOWN OF SEWALL'S POINT

**Building Department - Inspection Log** 

I	ate of In	aspection: Mon We	d   Fri 10-29	_, 2007	Page of
P	ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1	088	POOLE	POWER RELEASE	+ PASS	CONTACT FPL
1	1	94 N.S.P.R.			FOR METER LUSTALL.
1	7	WALTER WHITE			INSPECTOR:
F	ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
3	3589	Harden	SCABINGD.	\$455	
	7	27. S. KIVER			11/
	2	STRATICON			INSPECTOR:
F	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
18	3504	Hardin	- PATETIAL ROOF	CALL	
1	Z	27. S. RIVER	SHATTHING	FAIL	
	$\mathcal{L}$	STRATTLON	(CARAGE)	<u> </u>	INSPECTOR:
1	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
15	1531	Cumming (out	Slumb	ing PASS	
270		83 Skut Ko	l'electric, gas	PASS	
3/1	7	Elcas Magnet	low wetage	PAS	INSPECTOR:
F	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5	3747	Jacobi	Tinal in.	PASS	Close /
	M.	4 Banisan			$\mathcal{M}/\mathcal{M}$
y	10:30	Coastal Const	-		INSPECTOR:
F	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
ŀ	8708	Masterpiece Sy	reinspect de	PAG	5
1	1	5 Mandalay	reinspect de	ck	011/
	1	Schiller for	,		INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
İ					
Ì					
					INSPECTOR:
1	OTHER:				
-					
1					

# **TREE**

# TOWN OF SEWALL'S POINT, FLORIDA

Date
APPLIED FOR BY SWISSAM CODSTRUCTION, INC. (Contractor or Owner)
Owner (SAME) 4 SE BANYAN ROAD
Sub-division   WDIALUCIE , Lot 5 , Block 3
Kind of Trees CABBAGE PALM
No. Of Trees: REMOVE
No. Of Trees: RELOCATE WITHIN 30 DAYS (NO FEE)
No. Of Trees: REPLACE WITHIN 30 DAYS
REMARKS PER CHOOSCAPE APPL.; BLOG PERMIT NO, 4650
FEE \$ 65,00
Signed, PERMIT ISSUED THIS HETE Signed, OF Town Clerk
Applicant Town Clerk
TOWN OF CEWALLIC DOINT Call 287-2455 - 8:00 A.M12:00 Noon for Inspection
TOWN OF SEWALL'S POINT WORK HOURS 8:00 A.M 5:00 P.M.—NO SUNDAY WORK.
TRFF RFMOVAL PFRMIT
IREE REMOVAL PERMIT
RE: ORDINANCE 103
PROJECT DESCRIPTION
REMARKS



# TOWN OF SEWALL'S POINT

# APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT

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 links 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 Swiss Du Coust, luc. Address 618 NB JODING. J-Day Phone 334 7700
Contractor Holmut Gindele Address 6/8 NB JR Blvd. 7-Boach Phone 374 7700
Number of trees to be removed(list kinds of trees) 5 Cabbage Palms
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 \$ 60 (\$25.00 - first tree plus \$10.00 - each additional tree - not to exceed \$100.00.
(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 Date submitted $6/4/99$
Approved by Building Inspector Date 7/20/99
Approved by Building Commissioner Date
Completed
THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT OBTAINING A PERMIT. 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.
THE FOLLOWING TREES MUST BE REMOVED BEFORE CONSTRUCTION BEGINS: BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND MELALEUCA?

# SINGLE FAMILY HOME HABITAT MANAGEMENT AND LANDSCAPE PERMIT APPLICATION

			· ·
OWNER HAME: _	Swiss Dem Con	idroctury,	luc.
ADDRESS:	CIE NB J.R.	Blyd	
_	Jersen Boach,	R 3495	7
	Swissam Court		
ADDRESS: _	618 NB 7B.	Blvd.	
_	Jense Ready	Pc 3495-	7
	R: CGC 04		
PHONE:	334 7700 Owner	334	7700
		Cont	lactor
CONTRACT PRIC	E: \$	-	
PERMIT FEE:	\$	PAID:	ate
REASON FOR RE	CLOCATION, REMOVAL,		
KEASON TOK KE	decarron, Removal,	OR RELEACHMENT	S2. • ·
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	261		

# APPLICATION MATERIAL CHECK LIST: Plan showing shape and dimension of lot or parcel, together with existing and proposed location of structure and improvements. Plan showing all proposed re-plants of trees or other vegetation, by species and size, along with the type of ground cover to be installed, including the proposed new location for the trees. Statement regarding how trees are to be protected during land clearing and construction. Statement and drawing showing how vegetation not proposed for removal or relocation will be protected during land clearing and construction (a diagram and notation of a protective barrier). Plan showing location and dimensions of all setbacks and easements. Topographical survey sealed by an appropriate professional registered in the state of Florida indicating grade changes proposed for the site (not necessary when the grade changes are limited to beneath the floor area of the dwelling unit). Plan showing location of all trees, specimen trees, specimen tree stands, wet lands, native vegetative communities or buffers, which are on or within ten feet of the site being developed. Vegetation proposed to remain, to be transplanted or to be removed, shall be identified. APPLICABLE PERMIT CONDITIONS Required 1. Applicant must relocate trees being removed or replace the trees inch for inch. 2. Applicant shall provide special construction techiques and designs to increase oxygen exchange and water and nutrient availability to trees (tree

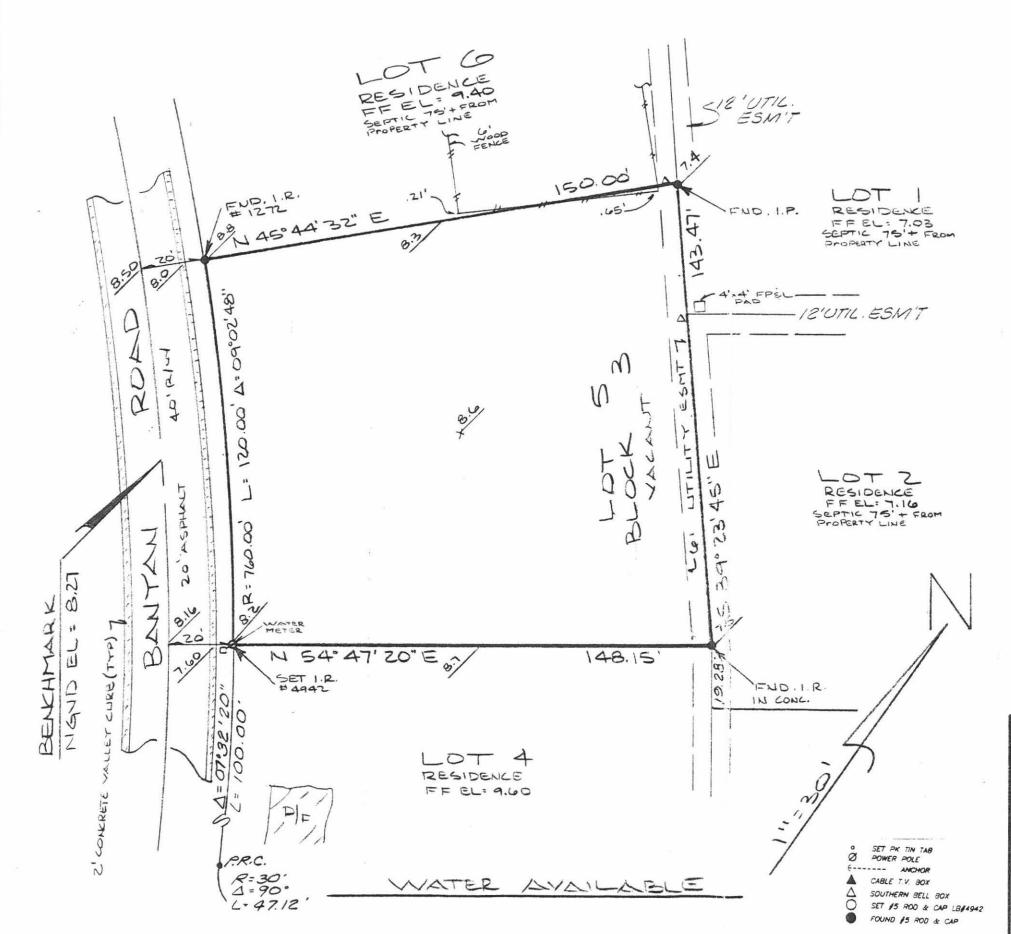
stem walls).

wells, turf or paving block, aeriation systems, or

	3.	bales, c	Applicant shall install silt barriers, hay bales, or similar erosion control barriers in any area where erosion or siltation may cause protective vegetation to be damaged.					
	4.	Other: _		***************************************				
APPROVED	:	Building	Inspector		_ Date:	<	· *	
DENIED:		Building	Inspector		_ Date:			
		Building	Commission	ner	_ Date:			
REASON F	OR I	DENIAL, II	F APPLICABI	LE:				
				4				







#### LEGAL DESCRIPTION

LOT 5, BLOCK 3, INDIALUCIE EAST, AS RECORDED IN PLAT BOOK 4, PAGE 85, PUBLIC RECORDS OF MARTIN COUNTY, FLORIDA.

PROPERTY ADDRESS: 4 S.E. BANYAN ROAD.

SEWALL'S POINT, FLORIDA

#### NOTES:

- 1. SUBJECT TO ANY APPLICABLE EASEMENTS, RIGHTS-OF-WAY, OR OTHER RESTRICTIONS OF RECORD.
- A SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN MADE BY THIS OFFICE. BEARINGS SHOWN ARE RELATED TO THE CENTERLINE OF BANYAN ROAD, AS
- SHOWN ON THE PLAT OF RECORD.

- SHOWN ON THE PLAT OF RECORD.

  ELEVATIONS SHOWN ARE RELATED TO THE NATIONAL GEODETIC VERTICAL DATUM (N.G.V.D.) OF 1929.

  LEGAL DESCRIPTION PROVIDED BY CLIENT.

  PROPERTY LIES IN F.I.R.M. ZONE "A10" EL S', AS SHOWN ON PANEL 120164-0001E, DATED 10/16/96.

  IN ACCORDANCE WITH CHAPTER 61G17-2.005, BE ADVISED THAT THE SURVEY DEPICTED HERE IS NOT COVERED BY PROFESSIONAL LIABILITY INSURANCE. INSURANCE.
- IN ACCORDANCE WITH CHAPTER 61G17-6.003, ADDITIONS OR DELETIONS TO SURVEY MAPS OR REPORTS BY OTHER THAN THE SIGNING PARTY OR PARTIES IS PROHIBITED WITHOUT WRITTEN CONSENT OF THE SIGNING PARTY OR PARTIES.
- CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL SITE PLAN INFORMATION PRIOR TO CONSTRUCTION.

#### SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THE MAP SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY MADE UNDER MY DIRECTION AND THAT SAID SURVEY MEETS THE MINIMUM TECHNICAL STANDARDS OF CHAPTER 61G17, FLORIDA ADMINISTRATIVE CODE AND THAT THERE ARE NO ABOVE GROUND ENCROACHMENT UNLESS OTHERWISE SHOWN. NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MARPER.

> EDWIN R. MATTHEWS PROFESSIONAL SURVEYOR AND MAPPER STATE OF FLORIDA # 3954

VELCON GROUP, INC.



ENGINEERS & SURVEYORS 718 S.W. PORT ST. LUCIE BLVD. SUITE - F

PORT ST. LUCIE, FLORIDA 34953 (561) 335-4466 (561) 879-0477 (561) 871-6659 (FAX)

LICENSE BUSINESS #4942

	REVISI	0	NS	
NO.	DESCRIPTION	1	DATE	BY
1	BOUNDUS-	7	3/26/4	8
2				
3				
4				
DATE IN	FIELD: 23-99		ECKED BY:	

### <12'UTIL. RESIDENTE SEPTIC TO THE ESM'T 150.00 1 45° 44' 32" E .65-FND. I.P. RESIDENCE FFEL: 7.03 SEPTIC 75'+ FROM PROPERTY LINE 18.0 WAY FPEL 12'UTIL.ESM'T 31.16 PROP. WATER 35.83 33.83 PROPOSED 400 4) TOTAL 23434 d PROPOSED 16 9 DRIVE 45.17 PROP. 15'430 -OT POUL RESIDENCE 3 .33 FF EL: 7.16 SEPTIC 75' + FROM PROPERTY LINE 26.33 7 CURE (TYP) N 54° 47' 20" E 148.15 SET 1.P FND.I.R. IN CONC. LOT RESIDENCE FF EL: 9.60 VJ. SET PK TIN TAB POWER POLE P.R.C. E----- ANCHOR A CABLE T.V. BOX 1 = 90° SOUTHERN BELL BOX L-47.12 SET 15 ROD & CAP LB\$4942 FOUND \$5 ROD & CAP

#### LEGAL DESCRIPTION

LOT 5, BLOCK 3, INDIALUCIE EAST, AS RECORDED IN PLAT BOOK 4, PAGE 35, PUBLIC RECORDS OF MARTIN COUNTY, FLORIDA.

PROPERTY ADDRESS: 4 S.E. BANYAN ROAD.
SEWALL'S POINT, FLORIDA

#### NOTES:

- 1. SUBJECT TO ANY APPLICABLE EASEMENTS, RIGHTS-OF-WAY, OR OTHER RESTRICTIONS OF RECORD.
- A SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN MADE BY THIS OFFICE.
   BEARINGS SHOWN ARE RELATED TO THE CENTERLINE OF BANYAN ROAD, AS SHOWN ON THE PLAT OF RECORD.
- ELEVATIONS SHOWN ARE RELATED TO THE NATIONAL GEODETIC VERTICAL DATUM (N.G.V.D.) OF 1929.
- 5. LEGAL DESCRIPTION PROVIDED BY CLIENT.
- PROPERTY LIES IN F.I.R.M. ZONE "ALO" EL 3', AS SHOWN ON PANEL 120164-0001E, DATED 10/16/96.
- 7. IN ACCORDANCE WITH CHAPTER 61G17-2.005, BE ADVISED THAT THE SURVEY DEPICTED HERE IS NOT COVERED BY PROFESSIONAL LIABILITY INSURANCE.
- 8. IN ACCORDANCE WITH CHAPTER 61G17-6.003, ADDITIONS OR DELETIONS
  TO SURVEY MAPS OR REPORTS BY OTHER THAN THE SIGNING PARTY OR
  PARTIES IS PROHIBITED WITHOUT WRITTEN CONSENT OF THE SIGNING
  PARTY OR PARTIES
- PARTY OR PARTIES.

  9. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL SITE PLAN INFORMATION PRIOR TO CONSTRUCTION.

#### SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THE MAP SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY MADE UNDER MY DIRECTION AND THAT SAID SURVEY MEETS THE MINIMUM TECHNICAL STANDARDS OF CHAPTER 61G17, FLORIDA ADMINISTRATIVE CODE AND THAT THERE ARE NO ABOVE GROUND ENCROACHMENT UNLESS OTHERWISE SHOWN. NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

EDWIN R. MATTHEWS
PROFESSIONAL SURVEYOR AND MAPPER
STATE OF FLORIDA # 3954

### VELCON GROUP, INC.



### ENGINEERS & SURVEYORS

718 S.W. PORT ST. LUCIE BLVD. SUITE — F PORT ST. LUCIE, FLORIDA 34953 (561) 335-4466 (561) 879-0477 (561) 871-6659 (FAX)

LICENSE BUSINESS #4942

9	WISS/	M	
	REVISIO	NS	
NO.	DESCRIPTION	DATE	BY
1	Boundary	3/26/09	-(10
2	MOT PAN	4-1-99	8
3			
4			
		RM	
FIELD !	BOOKI PAGE	08 NO: 99 - 100	

P.O. Box 1132 • Ft. Pierce, FL 34954 (561) 466-7290

COTIM	ATE	JOD #		
ESTIMA	AIE	Date 4-20-99		
CustomerSWISS AM CONSTRUCTION	Builder			
Billing Address		** 10 May		
LEGAL	<b>'</b> \$			
LOT # 5 BLOCK # 3 SECTION	Indialucie			
LEGAL ADDRESS ? Banyon	n Road			
WORK TO BE CO				
		1		
CLEARING:andhauloff				
DUMP FEES Loads				
STAKE OUT SLAB				
DRAIN FIELD: Excevation	COST			
SEPTIC HOLES DUG TO 6 FEET, additional footage:	\$125.00 PER FOOT COST			
FILL DIRT: # of Yds. 20 1d estimate Cost per Yd.  Fill for 10' offset of house - Any additional fill needed will be an e	S125.00 ld. COST	2500.00		
SEPTIC SAND: # of Yds. 10 1d. estimat@ost per Yd.	\$140.00 ld. COST	1400.00		
MACHINE TIME	COST			
COMPACT SLAB	COST	- 250.00		
COMPACTION TEST	cost	100.00		
SAVE ALL TREES POSSIBLE CLEAR ALL TREES	TAX _			
PHASE II BOX BLADE WORK Slab Prep. Stucco Cut Set Culvert and Grade Driveway Final Grade		1400.00		
Comments ** Note: Fill dirt is by the lo fill over 20 ld. will be \$125.00 per lo	pad price. Any TOTA			
sand is by the load price. Any Sand of	ver 10 1d. will BE \$1	40.00 per load.		
BUYER HEREBY ACKNOWLEDGES RECEIPT OF MERCHANDISE AND SERVICES SET FORTH HEREIN AND A COPY OF THIS SALES TICKET. I AUTHORIZE THIS CHARGE TO MY ACCOUNT. TERMS: Not 10th of the month, All accounts become past due and delinquent on the 25th day of the month in which the statement for said goods and envices is inflight rendered. Past due accounts are subject to a late charge of \$2.00 per month of 1-1/2% of the account balance per month. The inemalified above remain the property of seller until paid in full. The undersigned agrees to pay all collection costs, including a reasonable attorneys fee should this account not be paid in full before same becomes delinquent.	NOTE: Estimates are good for 30 days of Phase II due upon completion of each p  John Talley  SIGNATURE	hase.		

### TOWN OF SEWALL'S POINT, FLORIDA



	11
0/10/2	
Date BIROD 19 TREE REMOVAL PERMIT Nº 0352	
APPLIED FOR BY MIKE'S TREE SERVICE (Contractor or Owner)	
Owner JIM BURGUND (SWISSAM) 4 BANGAN RD, (Contractor or Owner)	
owner The DUMOND (WIS) AND TONN TON TON	
Sub-division, Lot, Block	
Kind of Trees SCRUB PINE	
No. Of Trees: REMOVE 1 (20" CALIPER)	The comment
No. Of Trees: RELOCATE WITHIN 30 DAYS (NO FEE)	
No. Of Trees: REPLACE WITHIN 30 DAYS	WEST-FEST
REMARKS REPLACEMENT WIEBULVALENT CALIPER INCHES	
PER OPPINITURE (SEE OPPINED STUE ATTROFFED) IC M	
(M) RICK	
Signed, ON FICE Signed, Signed	
Applicant Town Clerk KLDG OFFICIAL	
TOWAL OF OFWALLSO DOLLE Call 287-2455 – 8:00 A.M12:00 Noon for Inspec	ال
TOWN OF SEWALL'S POINT WORK HOURS 8:00 A.M 5:00 P.M.—NO SUNDAY WORK	
TREE REMOVAL PERMIT	
INTEL MEINIO ANT I FIMILI	
RE: ORDINANCE 103	
PROJECT DESCRIPTION	
REMARKS 1/24/01 FREE REPUNCE MENT	
COMPLETE - INSP	
LOG HTTACUED.	

TOWN OF SEWALL'S POINT	WEGEUMEN
APPLICATION FOR TREE REMOVAL, RELOCATION,	Permit # 1999
8/14 INSPECTION ACCOUNTS FERRETION	Date Issued
hall include a written statement giving real a site plan which shall include the dimenserial photograph, superimposed with lot lead structures, improvements and site uses,	sional location on a survey, into to scale, of all
estimated size and number, etc.	Indianzucie
1594Nd Address 4 Banyon K	d. Phone 334-7700

( Blatter	Date Issueu
This application shall include a written statement giving represent and a site plan which shall include the dime scale drawing, or aerial photograph, superimposed with lot existing or proposed structures, improvements and site uses identified with an estimated size and number, etc.	nsional location on a survey, lines to scale, of all , location of affected trees
Owner Jim Burgund Address 4 Banyon	Kd. Phone 334-7700
Contractor Mike's Tree Servadiress 900 Tardust	ial Phone 334-8144
Number of trees to be removed(list kinds of trees)	1 Tree Pine
OWNER want's Pine removed due to	Fence going in
Number of trees to be relocated within 30 days(no fee)(list	kinds of trees):
(15 Cabage Palms Trimmed 5	branches to be Trimme
Sumber of trees to be replaced (list kinds of	f trees):
	of oak Tree of From Dook
Permit Fee \$ (\$25.00 first tree plus \$10.00 to exceed \$100.06.\$15.60 MUST REPUBLIC FERRINA TWO THE	- each additional tree - not
(No permit fee for trees which are relocated on property of & are required to be removed in order to provide utility is dead, diseased, injured or hazardous to life or property	r lie within a utility easement service, nor for a tree which
Plans approved as submitted of field. Plans approved as	marked
Permit good for one year. Fee for renewal of expired perm	it is \$5.00
Signature of applicant Michael Small Date	submitted 8-11-00
Approved by Building Inspector	Date
Approved by Building Commissioner	Date
Completed	•
Date Checked by	E.
THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT OF PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND STRANGLER	BRAZILIAN

PERMIT, A TREE IS DEFINED AS ANY SELF-SUPPORTING WOODY OR FIBROUS PERENNIAL PLANT WHICH HAS A MINIMUM HEIGHT OF TWELVE (12) FEET.

THE FOLLOWING TREES MUST BE REMOVED BEFORE CONSTRUCTION BEGINS: BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND MELALEUCA?

### TOWN OF SEWALL'S POINT

Building Department - Inspection Log
Date of Inspection: Mon Description Descr Page \_\_ of

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
1723	Koct	INSULATION	PASSED	
	71 N-RIVER RD.	(called in by tub)	En	
	KROWN			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4217	ZHCKO	TRUSS BUGRG	1145520	sealed lagle rue
	124 10. SOWALL'S YT. PD	(RELEATP.)	3	
	KUKOKO			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4882	WOOMS	ITT & MTC.	PARTED	
	1165. RIVEK KD.		8	
	PARLIFIC		//	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4921	Scatranian	D/W SCREW	PASSUP	
	109 S. SEWHLE'S PT. RD.	V	4	
	EDIMICK			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
,				
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
				5 g.s.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
OTHER	TIR IT PACH ROAD; ARCH	- MOUTE'S TREE SERV.		

							A CONTRACTOR OF THE PARTY OF TH	_
OTHER:	TIR	LP PALLY ROUP	i hrett-	MONTES	TREE	SEKV.		_
	THR	4 BANON 4	; BURGUNN	- WIKE,	5 11	11		_
	1		,					

INSPECTOR (Name/Signature): \_\_

SWISSAM

SSAM



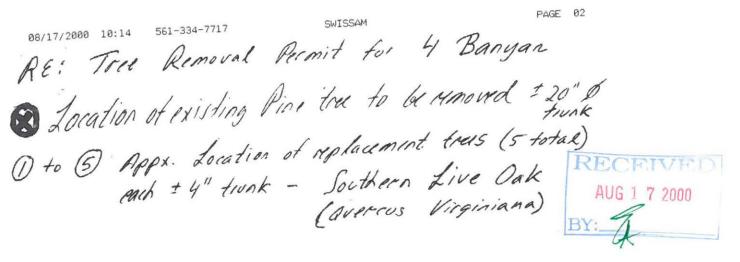
PAGE 01



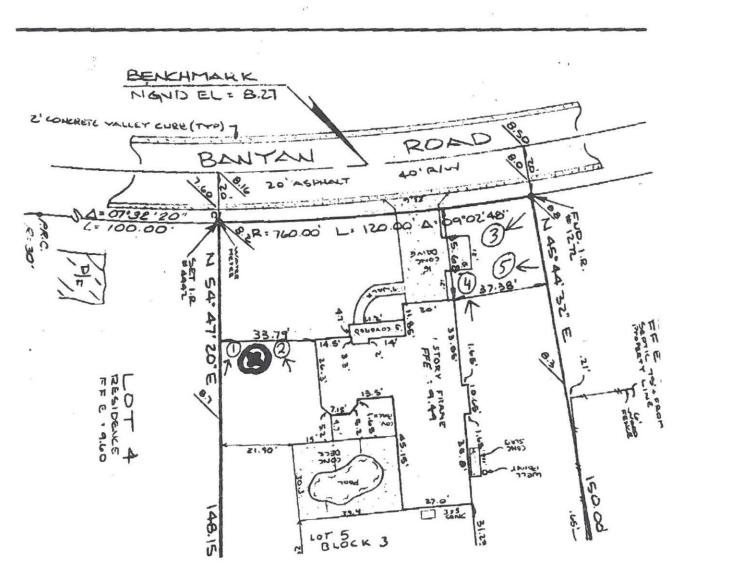
618 NE Jansen Beach Blvd., Jensen Beach, FL 34957 Telephone: 581 334 7700 Fax: 561 334 7717

Feek

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220-47	55	Pess	•		_
9/17/00	7	Tel:			
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• Community	T.				
Dim Ed					
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Than	4 Mar	٠.	//K		



JAMES E. Burgund 19 Aug. 00



## TOWN OF SEWALL'S POINT

Page 2 of 2 , 2000;

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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4723	Koch	Go Final	PASSED	i. respor. 1/26 w/APR. sprin
(I)	71 N. RIVERES.		(AS DOED)	2- BALC. PEMLING TOO LOW
(H)	W.B. BROWN	•	4	(COUD. C.O. W/O OSE)
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5001	BERCOW	TIN TOG + haper	Possed &	5/24 (exe. channey)
	11 RIVERCAEST CT.	part of Structural	Persod &	1/14
9	RENNER Homes	tie down .	.(	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5172	ECKNER	SLAK INSP.		COMP. TEST POCHO 14/28/00
(D)	107 HENRY SEWAL WAY		Gast 6	151/24
	JMC CONST. (287-0390)		(242)	J+ 1 6 dowels wissing
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
TR	Burgund	Tree replacement.	Passoct	7 Q Palus \$J"
<b>a</b>	4 SE Mauyan Rd.	8	2	1.1/24
	-asim2			J→Ei. Pale !!
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4857	CONWAY	FINAL (W/OCCHEUR)	DALLED	COUPTION & C.D. PEDA!
	4 OHK HILL WAY	,	(H NAURD)	
	count		4	DON-COMPLIANCE (NOT M-D)
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
			,	
		9 9		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
				,
). <b>-</b>				
OTHER:				
			**	
INSPEC.	TOR (Name/Signature):			



### TOWN OF SEWALL'S POINT, FLORIDA

	Date SEPT   1200 Y TREE REMOVAL PERMIT Nº 2333
	APPLIED FOR BY (Contractor or Owner)
	H BANVAA
vt.	( Wher
	Sub-division, Lot, Block
	Kind of Trees
	No. Of Trees: REMOVE Parm
	No. Of Trees: RELOCATE WITHIN 30 DAYS (NO FEE)
	No. Of Trees: REPLACE WITHIN 30 DAYS
	REMARKS
	Signed,
	Signed Signed Town Clerk
,	Applicant Applicant
OWN	OF OF 14 A 1 1 C DOLLIT Call 287-2455 - 8:00 A.M12:00 Noon for Inspectio
OWN	OF SEWALL'S POINT Call 287-2455 - 8:00 A.M12:00 Noon for Inspectio WORK HOURS 8:00 A.M 5:00 P.M.—NO SUNDAY WORK.
	OF SEWALL'S POINT Call 287-2455 - 8:00 A.M12:00 Noon for Inspectio WORK HOURS 8:00 A.M 5:00 P.M.—NO SUNDAY WORK.  TREE REMOVAL PERMIT
	TREE REMOVAL PERMIT  RE: ORDINANCE 103
	TREE REMOVAL PERMIT
	TREE REMOVAL PERMIT  RE: ORDINANCE 103
	TREE REMOVAL PERMIT  RE: ORDINANCE 103
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	TREE REMOVAL PERMIT  RE: ORDINANCE 103
	TREE REMOVAL PERMIT  RE: ORDINANCE 103  PROJECT DESCRIPTION  REMARKS
	TREE REMOVAL PERMIT  RE: ORDINANCE 103  PROJECT DESCRIPTION
	TREE REMOVAL PERMIT  RE: ORDINANCE 103  PROJECT DESCRIPTION  REMARKS
	TREE REMOVAL PERMIT  RE: ORDINANCE 103  PROJECT DESCRIPTION  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 two inches.

### 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.).

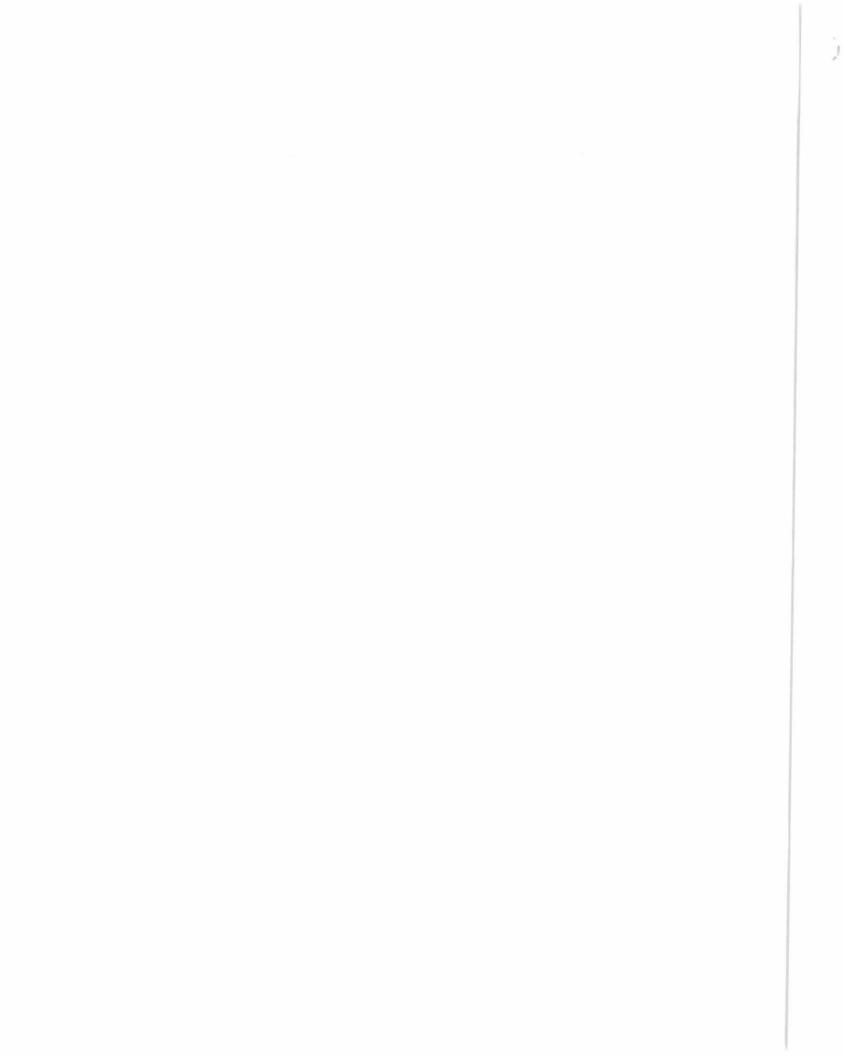
No removal permits will be issued for native species trees: Black Ironwood, Black Mangrove, Blolly, Buttonwood, Cabbage Palm, Cocoplum (red tip and green tip), Coral Bean, Deer Moss, Gray Twig, Gopher Apple, Gumbo Limbo, Inkwood, Laurel Oak, Leather Fern, Live Oak, Mahogany, Marlberry, Mastic, Mulberry, 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/7	TACOB;	Address_4/	AN XA	N Phone 283-0027
Contractor		Address		Phone
No. of Trees: R	EMOVE /	-	Type:/	04/m
No. of Trees: R	ELOCATE	WITHIN 30 DAYS	Type:	
No. of Trees: R	EPLACE	WITHIN 30 DAYS	Type:	
Written stateme	ent giving reasons: £	PAIL ON A	lous,	E
Signature of Pro	operty Owner	nage		Date MARCH 7
•	uilding Inspector:			3/1 Fee: D
Plans approved	as submitted	Plans app	roved as rev	/ised/marked:

- OVEA-



### 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 two inches.

### 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 PicHAPP	JACOB; Address 4/	BANYAN Phone 283-003
Contractor	Address	Phone
No. of Trees: REMOVE		Type: PAIN
No. of Trees: RELOCA	TE WITHIN 30 DAYS	Type:
No. of Trees: REPLACI	E WITHIN 30 DAYS	Type:
Written statement giving	greasons: <u>DEAN</u> F	All on Housis
Signature of Property O	wner Con	Date 416-3/
Approved by Building Ir	spector:	Date 9// Fee: 0
Plans approved as subm	itted Plans app	proved as revised/marked:

### TOWN OF SEWALL'S POINT **Building Department - Inspection Log** Date of Inspection: Mon Wed Fri Page 2 of , 2004 4 PERMIT OWNER/ADDRESS/CONTR. RESULTS NOTES/COMMENTS: DemoPRIVACYWALL 6524 HAYNES 6 PALM ROAD INSPECTOR! OWNER/ADDRESS/CONTR. NOTES/COMMENTS: **PERMIT** INSPECTION TYPE RESULTS HAYNES HARDIPLANK 6 PALM ROAD OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS: PERMIT 6858 ALC CHAOUT POTSDAM 50 RIO VISTA FLYNN'S AIC RESULTS OWNER/ADDRESS/CONTR. INSPECTION TYPE NOTES/COMMENTS: ALC CHGOUT McDovasu INSPECTOR OWNER/ADDRESS/CONTR. NOTES/COMMENTS: INSPECTION TYPE RESULTS MANGAN 16 PERRIWINKLE LA INSPECTOR: OWNER/ADDRESS/CONTR. RESULTS NOTES/COMMENTS: INSPECTION TYPE TEER JACOBI Tres 4 BANYAN INSPECTOR: OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS: STRAP (RENEP) INSPECTOR: OTHER:

# TOWN OF SEWALL'S POINT, FLORIDA Date MARCH 7 Kg 2005 TREE REMOVAL PERMIT Nº 2433 APPLIED FOR BY \_\_\_\_\_\_ (Contractor or Owner) Owner 4 BANYAN ROAD Kind of Trees \_\_\_\_ No. Of Trees: RELOCATE \_\_\_\_\_ WITHIN 30 DAYS (NO FEE) No. Of Trees: REPLACE \_\_\_\_\_ WITHIN 30 DAYS REMARKS \_ Signed, **Applicant** BUILDINGOFFIC Call 287-2455 - 8:00 A.M.-12:00 Noon for Inspectio RE: ORDINANCE 103 PROJECT DESCRIPTION

### TOWN OF SEWALL'S POINT **Building Department - Inspection Log** Date of Inspection: Mon Wed Fri 3 , 2002 5 Page 2 of PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS: ERIC OTT PRE INSPECT 26 NORTH S.P.R. O.B. INSPECTOR: PERMIT OWNER/ADDRESS/CONTR. RESULTS NOTES/COMMENTS: INSPECTION TYPE INSULATION 6876 PETGESON 49 RIOVISTA DRIFTWOOD MASS INSPECTOR: PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE NOTES/COMMENTS: FRONT STARS FALL 6772 ELDER 4 MARGUERTA DR. TIE BEAM INSPECTOR: PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS: ROOF SHEATHINK 6753 RADER 5 HERITAGE WAY A & P CONSTRUCTION INSPECTOR: OWNER/ADDRESS/CONTR. RESULTS NOTES/COMMENTS: INSPECTION TYPE 7167 KING FINAL ROOF 30 RIOVISTA HEATON ROOFING 287.016 INSPECTOR: PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS: TKEE SHAPER TREE 36 CASTLE WAY TO MEET INSPECTION INSPECTOR: PERMIT OWNER/ADDRESS/CONTR. NOTES/COMMENTS: INSPECTION TYPE RESULTS JACOBI REE 4 BANYAN INSPECTOR / OTHER: INSPECTION LOG.xls