15 Lantana Lane

1246 SFR

Permit No. 1246

Date Nov. 19, 1980

APPLICATION FOR A PERMIT TO BUILD A HOUSE OR COMMERCIAL BUILDING

This application must be accompanied by three sets of complete plans, to scale, $\binom{1}{4}$ "	
scale for building drawings), including plot plan, foundation plan, floor plans, was	11
and roof cross-sections; plumbing, electrical and air-conditioning layouts, and at	
least two elevations, as applicable. A copy of the property deed is required for	
new house or commercial building construction.	

Owner Bruce + Barbara Dauch - Present address 17 Brigh Dr.
Phone 516-277-4354 E. IsLip N.V. 11730
General contractor Tropical Homes Address 1380 S.E. Port ST. Lucie Blud
Phone 334-0661-334-2755 Port ST. Lucie, Fla.
Where licensed Martin County + St, Luice License No. C.G.C. 0 \$3361
Plumbing contractor Miller Plumbing License No. 00019
Electrical contractor P.S.L. ElecTric License No. 00102
Air-conditioning Custom AIF License No. 200282
Describe the building, or alteration to existing building 3 Bedroom 2 134+4
C.B.S. 1938 Sq.ft. LIVING Area
Name the street on which the building, its front building line and its front yard will
face LANTANA LANE -
Subdivision Ric VISTA Lot No. 34 Area Sewall's Print
Building area, inside walls (excluding garage, carport, porches, pools, etc.)square feet 1938 @35 per M
Contract price (excluding land, carpeting, appliances, landscaping, etc.) \$ \frac{45,000 \times 5}{5} \text{ for M}\$ Cost of permit \$ \frac{369}{369}\$ Plans approved as submitted or, as marked
I understand that this permit is good for 12 months from the date of its issue and that the building for which this permit is issued must be completed within that time and in accordance with the approved plans. I further understand that approval of these plans in no way relieves me of complying with the Town of Sewall's Point Ordinances and the South Florida Building Code. I agree that the building site will be clean and roughgraded before a Certificate of Occupancy is sought, and, moreover, that I shall be responsible for maintaining the construction site in a neat and orderly fashion, policing the area for trash, scrap building materials and other debris, such debris being gathered in one area and at least once a week, or oftener when necessary, removing same from the area and from the Town of Sewall's Point. Failure to comply with the above requirements may result in a Building Inspector or a Town Commissioner "Red-tagging" the building project.
Contractor Medley / Chennel C. J.C. 013 3016,
I understand that this building must be in accordance with the approved plans and that it must comply with all code requirements before a Certificate of Occupancy will be issued and the property approved for all utility services. I agree that within 90 days after the building has been approved for occupancy, the property will be landscaped so as to be compatible withdies heighborhood, as required by the Town's zoning ordinance. Note: c speculation builders will be required to sign both of the above statements.
TOWN RECORD Date submitted
Approved by Burlding Inspector (date) Inspector's initials //25/70
Approved by Fowth commissioner (date) Commissioner's initials ///26/80
Certificate of Occupancy issued (date)
Certificate of Occupancy issued (date) 1246



STATE OF FLORIDA

DEPARTMENT OF HEALTH AND REHABILITATIVE SERVICES Permit VOID if well or septice

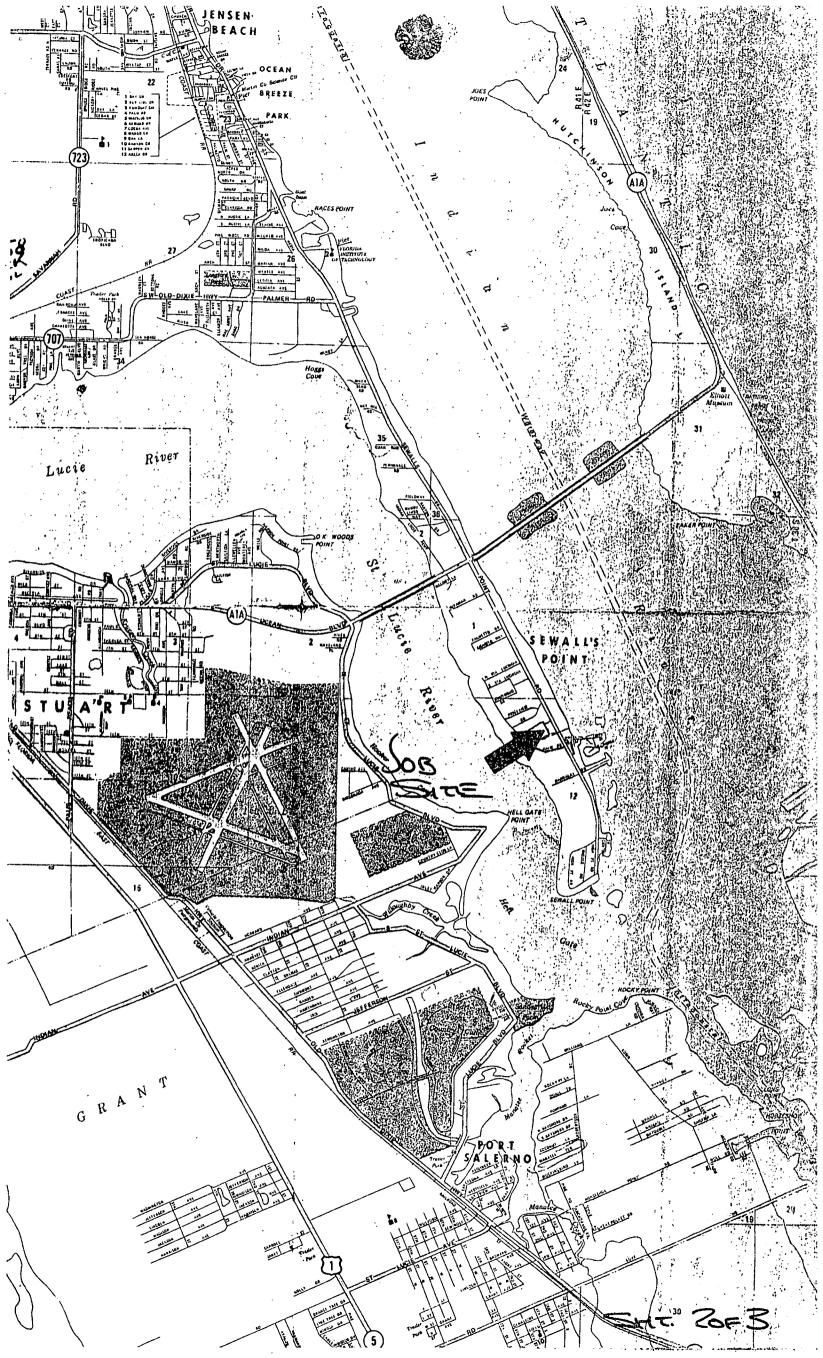
APPLICATION FOR SEPTIC TANK PERMIT AND FINAL INSPECTION FORM

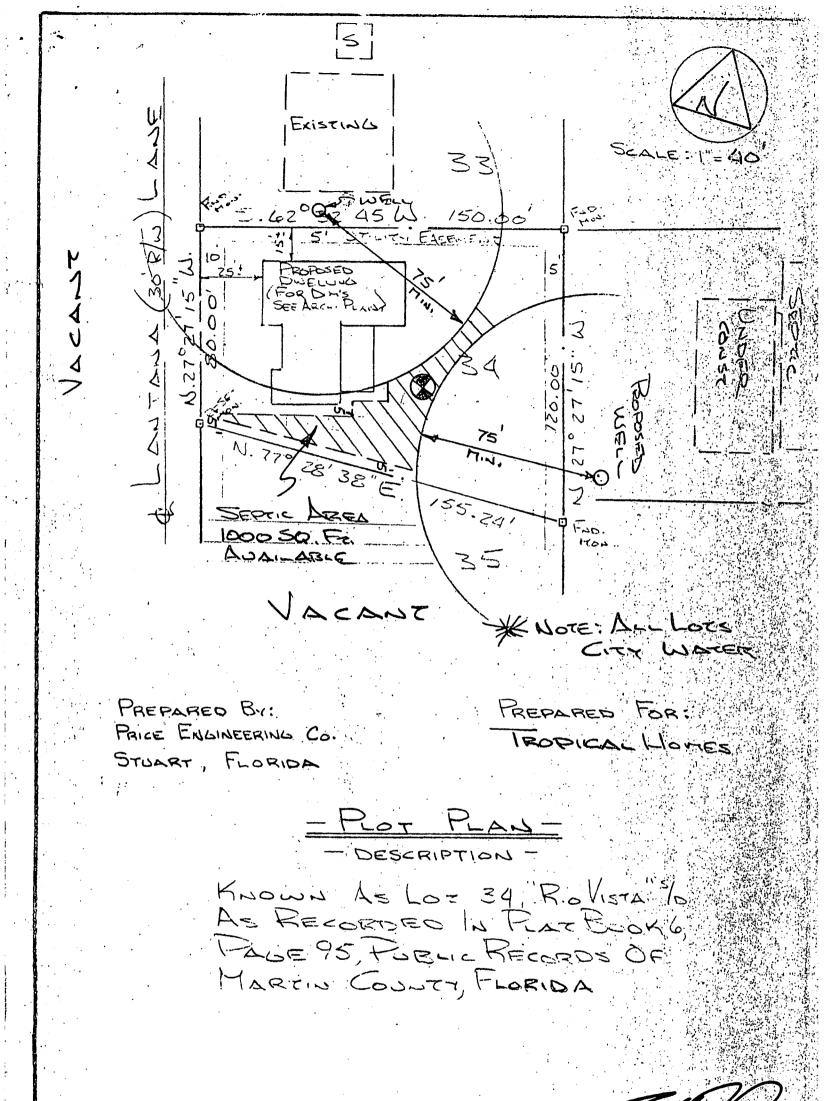
WELL FEE IF WELL NOT INSTALLED AT TIME OF SEPTIC SYSTEM INSPECTION

system is installed in a location other than areas permitted PRIOR HEALTH DEPARTMENT Authorit

Chapter 381, 386, 387, FS Chapter 10D-6,FAC

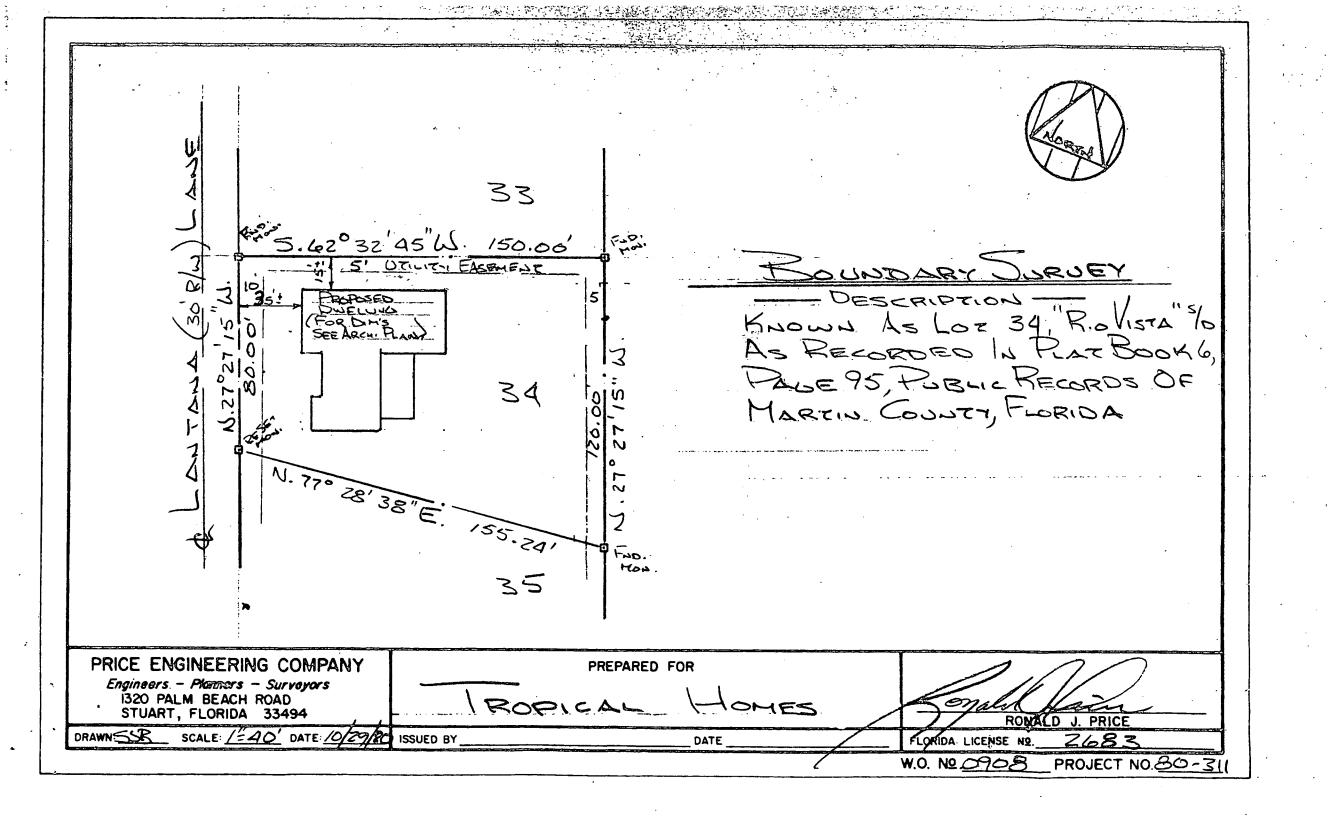
DATE	Permit Numb	per_ 40 80-803		<u> </u>
Price Engineering Co.	1320 Palm Beach	Road Stuart, Flor	ida For:	
Name of Applicant WELCO	TE HOME CON	TR. INC. Jele	ephone No. <u>283-91</u>	80
Mailing Address of Applicant 245	7 S.E. DELAN	3 Ro. PS.S. F	-A	
To Be Installed At: (Give Street Address)	LANTANA LAN		RO USCA	
Lot No. 34 Block No	_ : other M Plat		5 Date Record	160 960
Size of Lot: 100' By 150'	No. Living Units	_No. BedroomsN	Vo. People	Age -
Type of Business KGS - No. To	oilets No. Wa	sh Basins'	yo Employees	1
Later Selector cor in Dangue Ind				
*Note: Attach Site Location Map and Oth		ate/0/30/80	and for	
	Project No. 80-3	Signatu	re of Applicant	
			. Price P.E.#17	788
	SITE INFORMA	TION -		, , , , , , , , , , , , , , , , , , ,
	1			
Distance to Sanitary SewerN		ce to Stream, Lake, Canal	50 MIN .	
Distance to Public Water Supply	Distance	ce to Private Well(s)	751 MIN.	and the second
Reinfall Data:	Oct. 10			
. the same terms of the same in the same i		have Good Natural Drainage?		14 - 17 12 13 13 13 13 13 13 13 13 13 13 13 13 13
		neter Ditches?D		BRACK ST
Is there Standing Water in Ditches?		Water in Ditches	4 4 4 1	Carrier S
Distance to Nearest Residence (North 5 in this Area on: Septic Tanks		th ———West ———	—) Are Buildings	
Any Known Drainfield Failures in this Are		Other	10 Marie 10	7.4.2
Will Kulomu Drainnain Launtes in this Are	8			30 F
T	SOIL PROFILE AND PERCO	OLATION DATA		数数。在
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		Water Table At	100 1100 H. CO.	ason
> 0 = 54"		Clay At	Inches Water	
38.	5-0"		Inches	inches.
2 2		Other At	Inches	
F 548" WATER T	ARLE	Soil Classification:	DY .	强度对决
· 00"		Percolation Rate: 1-12		相似"一种
1 Green		Compacted Fill		
	INSTALLATION SPEC	FICATIONS	Sampaci	
· · · · · · · · · · · · · · · · · · ·	,	_Drain Tile (Linear Ft.):		
Dosing Tenk Capacity:		_Sand Filter Size: (Sq.Ft.)	· · · · · · · · · · · · · · · · · · ·	
Greace Trap Capacity:		_Absorbtion Bed Size: (Sq.Ft	1)_255	POPPE
Perforated Pipe: (Linear Ft.)		_Absorbtion Bed Size: (Sq.Ft _Lateral Drainfield Size: (Sq.f	Fit.)	
Other Specifications:	_			
RECOMMENDATION: Approval	1			unstruct in
Disapproval	╡	11-4-80 Date Processe		
Disapprovai	_	Date Processe	30	
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Robert Whowlever RS		YEA	R FROM DATE OF ISSUAT	ŇČÉ
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Signature of Sanitarian			· · · · · · · · · · · · · · · · · · ·	建筑
	FINAL INSPECTION			
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Signature of Sanitarian		N DATA	ass, Etc.)	the second secon
Signature of Sanitarian Date and Time of Inspection	Ту	N DATA pe of Tank (Concrete, Fibergi	ass, Etc.)	
Signature of Sanitarian Date and Time of Inspection Size Tank Installed	Ty	N DATA pe of Tank (Concrete, Fibergl —No. Tile F	ass, Etc.)	the second secon
Signature of Sanitarian Date and Time of Inspection Size Tank Installed Dosing Tank Size	Ty	N DATA pe of Tank (Concrete, Fibergl —No. Tile F	ass, Etc.)	the second secon





John Harry

DWG. BY: ST DATE: 11/30/80 ISSUED BY: ____ DATE: ___ LOB NO 80-311



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	NU	33	56.4		1.00	1828]	NW	33	309				,76	7750
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1 5 E	1"FX	BERGLA	88 14			48445	► \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	I" FI	BERGL	ASS	15	24%			163910
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FLOOR AREA (DIVIDE) 48445 +1938 24. 9 FLOOR AREA (DIVIDE) 142601+1938 73.5															
WINTER POINTS (WP) 25 SUMMER POINTS (SP) 74															
WINTER POINTS (WP) 25 SUMMER POINTS (SP) 74															
FORM 900 AND 901- 789 ZONES - 789															
WINTER			 -		IOT WAT	ER POINTS C	REDIT P	OINT		ENAL	TV PC	UNTO		2 UNI	
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9F	WIN	ITE	R O\	VER!		G F	ACT	OR
FEET	N	NE	E	9E	8	sw	W	NW
0 -0 .99	1.00	0.99	0.85	0.75	D+63	0.98	1.00	1.00
1-1.99	1.00	0.99	0.85	0.76	0.04	8P+N	1.00	1.00
2 -2 .99	1.00	0.99	0.86	0.77	0.86	0,99	1.00	1.00
3 -3 .99	1.00	0,99	0.87	0.60	0.87	0.99	1.00	1.00
4 -4 .99	1.00	U. 99	0.89	0.63	0,90	0.99	1.00	1.00
5 - 5 .99	1.00	D•99	0.91	0.86	0.92	1.00	3 00	1.00
6 -6 .99	1.00	0.99	0.92	0.90	0.94	1.00	1.00	7.00
7 -7 .99	7.00	1.00	0.94	0.92	0.9ե	1.00	1.00	1.00
8 -8 .99	1.00	1.00	D.96	0.95	0.97	1.00	1.00	1.00
9-9.99	1.00	1.00	0.97	0,47	0.98	1.00	1.00	1.00
10-10.99	1.00	1.00	0.48	۵۰.۵	0.99	1.00	1.00	1.00
II & UP	7 · ON	1.00	1.00	າ.ຕວ	1.00	1.00	1.00	1.00
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9F	SUN	MME	R 0'	VER		IG É	ACT	OR
FEET	N	NE	E	SE	S	SW	W	NW
0-0.99	1.00	1.00	1.00	7.00	1.00	1.00	1.00	1.00
1-1.99	1.00	1.00	0.99	0.99	0.98	0.99	0.99	1.00
2 - 2 .9 9	1.00	80.0	0.95	0.93	0.92	0.93	0.95	0,96
3-3.99	1.00	0.95	D•89	0.67	0.06	0.67	20.09	0.95
4 - 4 .9 9	1.00	0.91	0.84	0.61	0.60	0.81	0.84	0.91
5 - 5 .99	0.99	0.66	0.60,	0.76	0.76	U.76	00.0	0.66
6 - 6 .99	0,99	0.85	0.76	0.72	0.72	0.72	0.76	0.85
7 - 7 .99	0.99	E6.0	0.72	0.60	0.70	0.66	0.72	0.63
8-8.99	0.98	0.01	0.69	0.66	0.68	0.66	0.69	0.61
9 - 9 .9 9	0.98	0.79	0.67	0.64	0.66	0.64	0.67	0,79
10-10.99	0.98	0.78	0.65	0.62	ព.៤5	0.25	פאים	U.76
11-11.99	0,97	0.7ь	0.63	0.61	U.LS	0.61	0.63	0.76
12 8. UP	0.97	0.76	0.45	0.59	0.64	0.59	0.65	0.76

9A	HEATIN	IG SYS	STEM	MULT	IPLIE	R (F	ISM)				
	LIEAT DUMP	COP	5.0-5.19	2.2-2.39	2.4-2.59	2.6-2.79	2.8-2.49	3.0-3.19	3.2-3.39	3,48 UP	
	HEAT PUMP	HSM	0.50	0,45	0,42	0.38	0.36	0.33	0.31	0+29	
	SOLAR HEAT		(BACKUP SYSTEM FRACTION)X(BACKUP SYSTEM HSM)								
	GAS HEAT					0.50)				
	OIL HEAT					0.70)			,	
	ELECTRIC STRIP HEAT				1.00)					

9B		CO	OLING	SYS	TEM I	MULT	IPLIE	R (C	SM)			
F. F07010	SEER	L.8-L.99	7.0-7.44	7.5-7.49	8.0-0.49	8.5-8.99	9.0-9.49	9.5-9.99	ענים-111 - 49	ധ.ട-ഗ്വ.ദദ	11.0-11.99	15:08 0b
ELECTRIC	C'SM	7.00	0.93	0.87	D•81	0.76	76 0.72	0.10	0.65	0.15	0.59	0.54
CAS	COP	11,40-0	.44	0.45-0.49	0+50-0	.54	0.55-0.59	០.ហ	-0.64	0.65-0.6	9 0.7	ADE UP
GAS	CSM	1.491		1.25	18	n	1.09	7	·m	0.92	().89
		NOTE : 5	EER - COOL	ING MODE	COP ± 3.413	ARIRATE	COOLING	UTPUT IN B	TUH + TOT	AL WATTS (CONSUMED	

9C	HOT WATER CREDIT POINTS (HWP)	
ELECTRIC	RESISTANCE HEATERS	0.0
GAS		7.0
	MINIMUM CERTIFIED DCR OF 6,000 BTU PER BEDROOM AND 15 GALLON STORAGE PER BEDROOM	19.6
SOLAR	MINIMUM CERTIFIED DCR OF 9,000 BTU PER BEDROOM AND 20 GALLON STORAGE PER BEDROOM	55.0
	MINIMUM CERTIFIED DCR OF 12,000 BTU PER BEDROOM AND 27 GALLON STORAGE PER BEDROOM	24,5-
A/C HEAT	MINIMUM CERTIFIED RATING OF 1500 BTUH/TON MINIMUM HOT WATER STORAGE TANK 40 GALLONS	16.3
REGOVERY	MINIMUM CERTIFIED RATING OF 2500 BTUH/TON MINIMUM HOT WATER STORAGE TANK 40 GALLONS	17.9
ับหลัฐ		•

FORM 901 AND 900 - 789



FLORIDA MODEL ENERGY EFFICIENCY CODE

FOR BUILDING CONSTRUCTION

BOB GRAHAM

SECTION 9

GOVERNORS ENERGY OFFICE

GOVERNOR

TOTAL

POINTS METHOD

LEX HESTER, DIRECTOR

CIRCULATING

50310

5042

5042

5045

PIPING INSULATION

SWIMMING POOLS

WATER HEATER (ASHRAE 90-75 LABEL

SHOWER FLOW RESTRICTORS

PREPARED BY: BRABHAM KUHNS DEBAY - CONSULTING ENGINEERS

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A	IAD W	<i></i>	.33								BUILD	NG PER	VIT NO.
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HEAT	ING S	YSTI	EM TY	PE	HOTW	VATER	SYS	TEM	TYPE	CONST	ALL	NUMBER OF	UNITS
STRIP	HEAT PUMP	GAS	OIL	SOLAR	ELEC.	HEAT REC.	GAS	OIL	SOLAR	CBS	FRAME	THIS BUILDING	ENTIRE PROJECT
X										X		1	
	ТН	IS DATA	TO DE SE	MT TO T	HE GOVE	RNOR'S E	MERGY O	FICE 8	THE BUIL	DING OF	ICIAL UPO	H REQUEST	
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CEILING	FANS	-	D. SPACE)	ı	PER FAN	4		WASHEI	AMD DR	YER (IN	COMD SPACE	E) 3	3
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WHOLE	HOUSE F	AN (.5 CFM/\$	F)	5].[1	OTAL	
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				•			7 (9G	PERS	CRIP	TIVE I	MEASURE	ES
-							1	CHE	K FOR C	OMPLIA	NCE	SECTION	CHECK
							7 F	EATING	SYSTEM	EFFICI	ENCY	503.4	
							1 [IR CON	DITIONIN	G CONT	ROLS	503.7	
						1	7 F		T COMET		 	5039	

ZONES-789

	,	WINTE	R		GROSS		SUMMER					
C	OMPONE			WPM	√ WINTER → POINTS	(OMPON			SPM	SUMMER POINTS	
					4							
	7	R3-3.9	1628	6.2	10094		H	R3-3.9	1628	16.6	2702	
	CONCRETE	R4-5.9	<i>200</i>	5.0		1	CONCRETE	R4- 5.9	70-0	15.0		
	N N	R6 & UP		4.4		တ	NO 0	R6 & UP		13.9		
	<u> </u>	R11-18.9	1.76	2.5	440	AL.		R11-18.9	176	13.9	244	
	FRAME OR BRICK VENEER	R19-25.9	110	1.5	7 70	13	FRAME OR BRICK VENEER	R19-25.9	,,,,,	8.6	100 / 10	
	S. V. E.	R26&UP		1.1		3	ES RES UP			6.5	 	
	COMMO	N		5.5		1	COMM	COMMON.		7.6		
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	STORM			44.6		00R	-	DOOR		44.3		
	COMMO	N		43.3			COMM			13.9		
				<u> </u>	-	<u> </u>	<u> </u>		<u></u>		=	
	υ	RII - 18-9		2.9			2	RII-18.9		13.3		
	ATTIC	RI9-21.9	1938	1.9	3682	1	ATTIC	RI9-21-9	1938	8.4	1627	
		R22-29.9	7 700	1.7	0000	1	E	R22-29.9	.,,,,	7.6	,,,,,,	
	UNDER	R30 & UP		1.5		1	UNDER	R30 & UP		5.5		
		R6-7.9		5.4		9	-	R6-7.9		55.6		
	SINGLE ASSEMBLY (NO ATTIC)	R8 - 9.9		4.0		CEILING	SINGLE ASSEMBLY NO ATTIC)	R8- 9.9		17.3		
	GLE EMB ATT	RIO-II.9		3.5	-			RIO-11.9		14.6		
	S W O W	RI2-18.9		2.5						10.6	<u> </u>	
	13	RI9 & UP		1.9			~	RIS & UP		8.4		
	COMMO			3.4		f	COMM	<u> </u>		4.1		
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	·	RO- 6.9		5.8			Ĭ	RO- 6.9		БаБ		
`	٩	R7-10-9		2.4		, w	9	R7-10.9		. 5.4		
•	000	RII - 18.9		2.1/		SPA	900 m	RII- 18.9		E/2		
100		RI9 & UP		1.4		E D		RIS & UP		1.5		
3		RO-2.9		6.8	 	K S		RO-2.9		8.2	-	
DO NOT ADD CARPETS	<u> </u>	R3-5.9		4.3		FLOOR UNCONDITIONED SPACE	ETE	R3-5.9		5.7		
₹	CONCRETE	R6-J0.9		3.4		٢٥٠	CONCRETE	R6-10.9		3.6		
Ž	N 0	RII-18.9		2•3	`	4 5 x 0	000	PII-18.9		7.9		
ĕ		R19 & UP	-	1.5		OVER	/	RI9 & UP		1.9		
,	COMM			₹ E	 	1	COMM	<u> </u>				
-	-			70/4			-			4.1		



Section 1., Section 553.87, Florida Statutes, is amended to read:

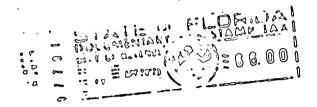
(Substantial rewording of section. See · d.: 553.87. (F.S., for present text.)

completion.

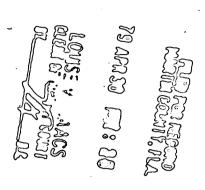
553.87 Solar water heating and waste heat recovery requirement. --Notwithstanding the provisions of ss. 553.12 and 553.13, buildings for which 'a biglding permit is obtained after October 1, 1980, shall be constructed with plumbing designed to facilitate the future installation of solar and waste heat recovery equipment for water heating. The phrase "facilitate the future installation" means the provision of readily accessible piping and pipe fittings to permit easy connection of solar and waste heat recovery equipment for water heating. The phrase "waste heat recovery equipment" means equipment designed to recover otherwise wasted heat from air conditioning systems, or to use the unused capacity of a heat pump to heat water. It is the intent of the Legislature to minimize the cost of rearranging plumbing should solar or waste heat recovery equipment for heating water be added to buildings after

Minimum requirements for future 50 lar energy hook up, Not Required Roof Area T Capped Attic Arcd 1/2" Co "L" MINIMUM. 1/2" Insulation with capped Hot Water TANK Area 6-6" Above Floor Minimum Floor

Not to Scale







900x 469 PAGE 1499

Myrkyklig deed

THIS DIED dated the date set forth hereinbelow between Custav Schicedani, Individually and as Trustee, joined by his wife, and Schicedani, of Toronto, Province of Ontario, Canada,: the Grantor and Bruce R. Dauch and Barbara Dauce, his wife, of 17 Brian Drive, East Islip, New York 11230, Grantoe

WITHESSETH:

THAT for the sum of Ten and no/100 (\$10.00) Dollars and other good and valuable consideration, said Grantor does heroby grant, bargain, coll, alion, remiso, releace, convey and confirm unto the sold Grantee, all that certain percel of land situate in Martin County, Plorida, described as follows:

> Lot 030 of RIO VISTA SUBDIVISION, according to the Plat thereof, filed December 11, 1975, in P. Book 6, Page 95, Martin County, Plorida, Public in Plat ROCOEGG.

SUBJECT HOWEVER CONTINUES BUT IN

- Taxes accruing Chose Tonk to December 31, 1978; Zoning regulations and cyclimances of the Town of Sevall's Point, Plorida;
- The provisions and eaccounts set forth on the afresaid Plat of Rio Vista Subdivision;
- The provisions of DECLARATION OF PROTECTIVE COVENANTS COVERING ALL OF RIO VISTA SUBDIVISION, recorded in Official Records Book 393, Page 1469, Martin County, Florida, Public Records, as amended by the First Amendment to Declaration of Protective Covenants covering all of Rio Vista Subdivision recorded in Official Records Book 403, Page 549, Martin County, Florida, Public Records;

and the said Grantor does hereby fully warrant the title to said land and will defend the same against the lawful claims of all persons whomsoever.

IN WITNESS WHEREOF, the said Grantox has set forth high devot for house of The Thomas _ day of WITNESSES: Scallekedanz TOTAL SOUTH and as Trup so

DOMINION OF CANADA PROVINCE OF ONTARIO DISTRICT OF YORK

The foregoing Warranty Deed was acknowledged before me by GUSTAW SCHICKEDANZ, Individually as Trustee, joined by his wife, Aman SCHICKEDANZ, on the Left day of Trustee, 19

(Motor & Social)

 \bigcirc

My Commission Expires: It Does not Expire. Term of Commission is for Life.

This instrument prepared by: JOHN FENNIMAN, CHARTERED 501 E. Osceola Street

P.O. Box 2473

1866 - 469 PAGE 1498

Stuart, Plorida 33494 Phone: (305) 287-4300

SUBJECT to that certain first mortgage from the Grantees hereof to First Federal Savings and Loan Association of Fort Pierce, dated March 14, 1979, recorded in O.R. Book 467, Page 2322, Martin County, Florida, public records, securing the principal sum of \$16,500.00.

DAM DELITION **OBSIGNATIONS** ರ ೧೦೦೦ ೧೦೦ ೧೦೦೦

Certificate of Insurance

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES LISTED BELOW.

NAME AND ADDRESS OF AGENCY		COMPANIES AFFORDING COVERAGES								
Stop, Inc. P.O. Box 187	- 4	COMPAN'		man's Fund Ins	urance Co	mpany .				
Ft. Pierce, Fla. 3345		COMPAN' LETTER	v D	ciated Indemni	•					
NAME AND ADDRESS OF INSURED 59-0915941		COMPANY C								
Miller's Plumbing Com 2502 Okeechobee Road	-	COMPANY D								
Ft. Pierce, Fla. 3345		COMPAN' LETTER				· · · · · · · · · · · · · · · · · · ·				
of any contract or other document with res terms, exclusions and conditions of such p	ted below have been issued to the insured nam pect to which this certificate may be issued o olicies.	r may perl	ain, the insurance af	forded by the policies des	cribed herein is su	ubject to all the				
COMPANY LETTER TYPE OF INSURANCE	POLICY NUMBER		POLICY EXPIRATION DATE	Limits of Liabil	EACH OCCURRENCE	ds (000) AGGREGATE				
GENERAL LIABILITY A X COMPREHENSIVE FORM	MXX4820388		10/21/02	BODILY INJURY	\$ 300	\$ 300				
PREMISES—OPERATIONS EXPLOSION AND COLLAPSE	PIAA4020300		12/31/83	PROPERTY DAMAGE	\$ 25	s 25				
HAZARD UNDERGROUND HAZARD PRODUCTS/COMPLETED OPERATIONS HAZARD CONTRACTUAL INSURANCE BROAD FORM PROPERTY DAMAGE UNDEPENDENT CONTRACTORS				BODILY INJURY AND PROPERTY DAMAGE COMBINED	\$	\$				
PERSONAL INJURY				PERSONAL IN	NJURY	\$ '				
AUTOMOBILE LIABILITY COMPREHENSIVE FORM OWNED HIRED				BODILY INJURY (EACH PERSON) BODILY INJURY (EACH ACCIDENT) PROPERTY DAMAGE	\$ \$					
NON-OWNED				BODILY INJURY AND PROPERTY DAMAGE COMBINED	\$					
EXCESS LIABILITY UMBRELLA FORM OTHER THAN UMBRELLA FORM				BODILY INJURY AND PROPERTY DAMAGE COMBINED	\$	\$				
WORKERS' COMPENSATION				STATUTORY						
B empLoyers' LIABILITY	WP61505758		12/31/83		⁵ 100	(EACH ACCIDENT)				
OTHER						İ				
DESCRIPTION OF OPERATIONS/LOCATIONS/VEH	IICLES ·	<u> </u>		i i		•				
St. Lucie, Martin & I These are 3 year poli	indian River Counties cies effective 12/31/80					,				
pany will end	f the above described policies be eavor to mail 10 days writter ce shall impose no obligation or lia	n notice	to the below n	amed certificate hi	of, the issuing older, but fai	g com- lure to				
NAME AND ADDRESS OF C	CERTIFICATE HOLDER:		\neg	1 /20 /01						
Town of Sew #1 South Se			DATE ISSUED:	1/20/81	PRESENTATIVE	7				

TOWN OF SEWALL'S POINT, FLORIDA

CERTIFICATE OF APPROVAL FOR OCCUPANCY

	Date ////// 3 ////
The in the request t	hat a Certificate of Approval for Occupancy be issued to Mr. Truckly
Inis is to request t	Permit No. 1246 Dated 11/26/51 when completed in
For property built under	Permit No. 25-7 C Dated 27/25-7
conformance with the	Approved Plans.
•	Signed
	RECORD OF INSPECTIONS
ltem	Date Approved by
Set-backs and footings	Date Approved by 12/4/8-C SET BACKS - 12/5/80 FOOTINGS
Rough plumbing	14/4/60
	2/5/80
Perimeter beam /	2/5/80 2/15/80 2h dostric 1/9/81
Close-in, roof and roug	gh electric $1/9/57$
Final Plumbing	$= \frac{1}{3} \frac{1}{\sqrt{3}}
Final Electric	3/3/6/
Final Inspection for Iss	suance of Certificate for Occupancy. 2
	Approved by Building Inspector
	Approved by Building Commissioner Julian date 9/4/
Utilities notified	-/11 arc 6 3, 1951 date
	Original Copy sent to
	(Keep carbon copy for Town files)

<u>1273</u> <u>POOL</u>

TOWN OF SEWALL'S POINT FLORIDA

Permit No

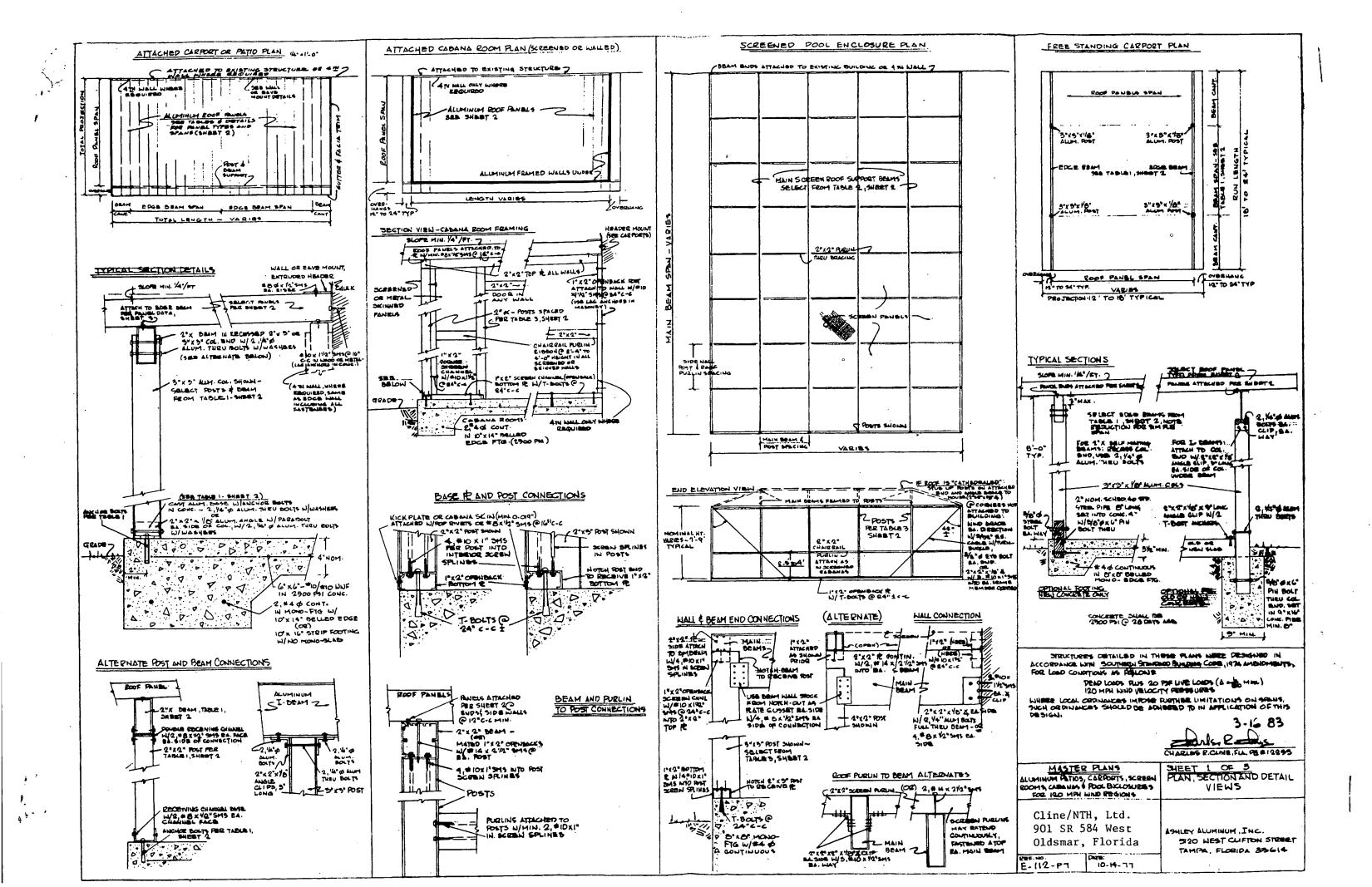
APPLICATION FOR A PERMIT TO BUILD A DOCK, FEW ENCLOSURE, GARAGE OR ANY OTHER STRUCTURE NOT	CE, POOL, SOLAR HÉÄTING DEVICE, SCREENED A HOUSE OR A COMMERCIAL BUILDING.
This application must be accompanied by three cluding a plot plan showing set-backs; plumbin and at least two elevations, as applicable.	sets of complete plans, to scale, in- ng and electrical layouts, if applicable,
Owner MR & MRS BRUCE DAUCH	Present address 15 LANTHNA LANE SEWELLS PT
Phone 286-4677	SEWELLS PY
Contractor BUSH POOLS	Address 3309 OLEHNDER FT. PIERCE
Phone	
Where licensed	License number
Electrical contractor	License number
Plumbing contractor	License number
Describe the structure, or addition or alterations permit is sought: SW/MM/N/G	tion to an existing structure, for which
State the street address at which the proposed	
15 LANTANA LANE	
Subdivision RIO VISTIA	Lot No. 34
Subdivision R/O V/STM Contract prices 9,051 Cost of Per	emit \$ 32.00
Plans approved as submitted	4: 44
that the structure must be completed in according understand that approval of these plans in no Town of Sewall's Point Ordinances and the Sout understand that I am responsible for maintain: orderly fashion, policing the area for trash, such debris being gathered in one area and at sary, removing same from the area and from the ply may result in a Building Inspector or a Totion project.	way relieves me of complying with the th Florida Building Code. Moreover, I ing the construction site in a neat and scrap building materials and other debris, least once a week, or oftener when neces- Town of Sewall's Point. Failure to com-
I understand that this structure must be and that it must comply with all code requirer final approval by a Building Inspector will be Owner	in accordance with the approved plans ments of the Town of Sewall's Point before e given.
TOWN RECORD	Date submitted
Approved: Jenicanno o Building Inspector	Date Date
Approved:	1/30/81
Commissioner	Date O
Final Approval given:	Frankling 1/2/18
Certificate of Occupancy issued Date	Patie Steel 2/18/81
SP/1-79	
Approval of these plans in no relieves the contractor or build complying with the Town of S. Building Code and the State of Model Energy Efficiency Building	ewall's

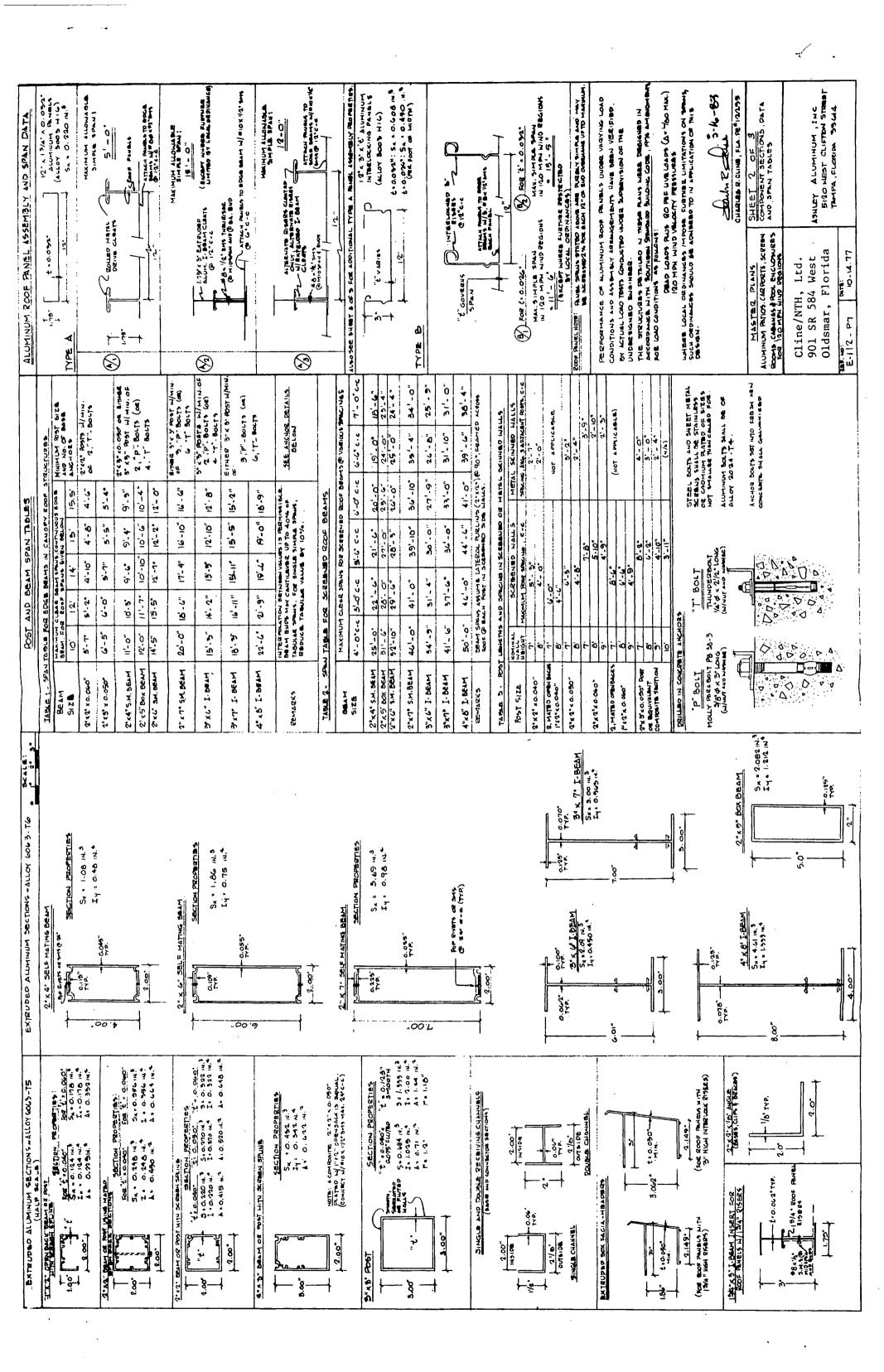
1865 POOL ENCLOSURE

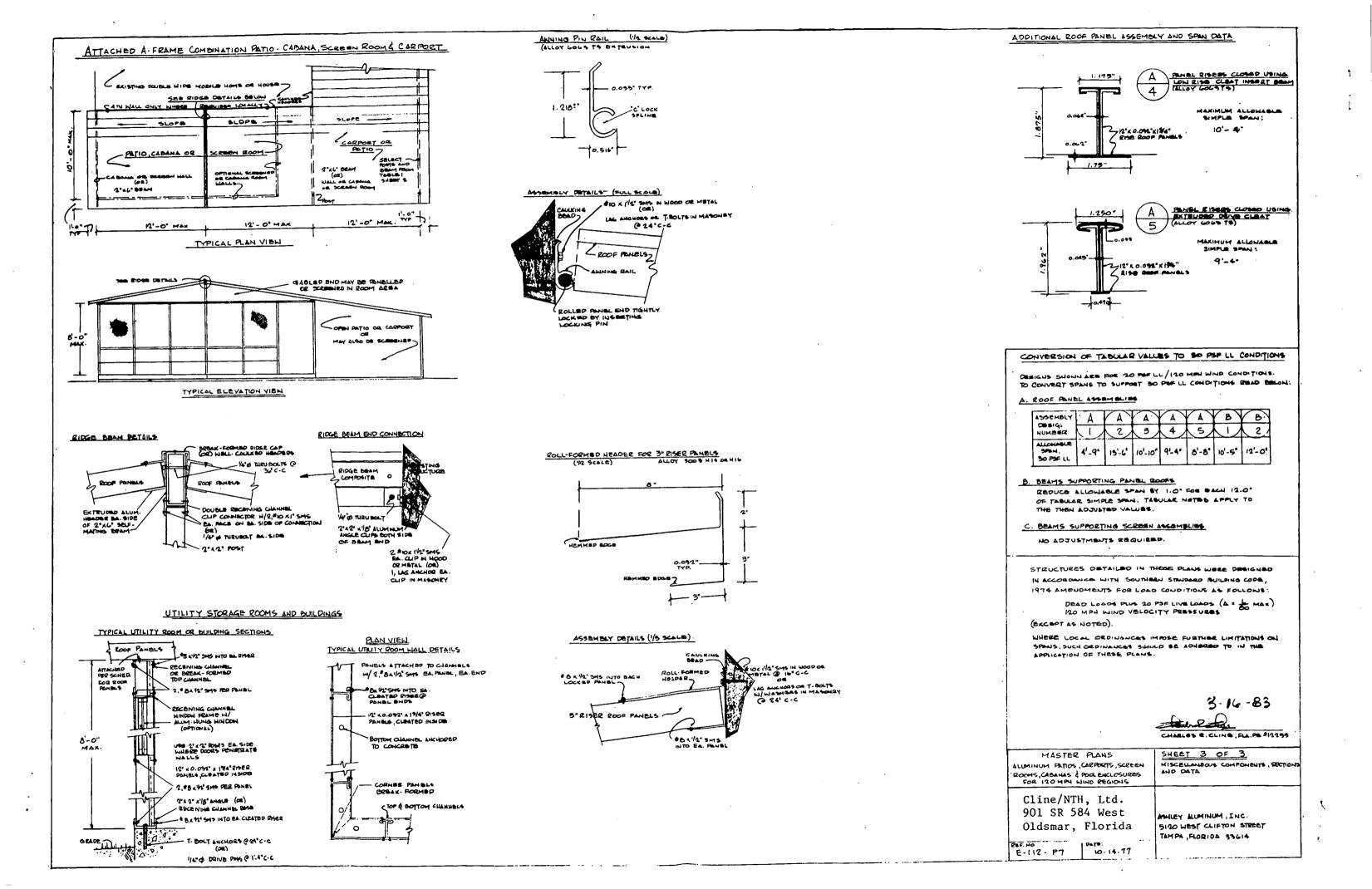
*	٠ مس	and the	FILE 721/84
	TOWN OF SEWALL'S	POINT, FLORIDA	11 (D) 1011
Permit Number 1865	•		Date 16/85
APPLICATION FOR A PERMIT TO ENCLOSURE) GARAGE OR ANY OT			
This application must be accluding a plot plan showing and at least two (2) elevat	set-backs; plumbing ions, as applicable.	and electrical	layouts, if applicable,
Owner MR. DAUCE	6 B.R.	Present Ad	Gress 15 LANTANA LN. Sewalls Point
Phone 2-84/	4677		Seaples Point
Contractor Pioneer	CREEN CO.	Address	3/21 SE. WARRERS
Phone 083-9197	·		
Where licensed $4es$	MARtin County	License nu	umber <u>00409</u>
Electrical contractor			mber
Plumbing contractor		License nu	umber
Roofing contractor		License nu	umber
Air conditioning contractor		License nu	umber
permit is sought:	alenclosurer		g strucutre, for which this
Subdivision Sewall Rio Vist Contract prices #3900	Point	Lot number 3	20 Block number
Plans approved as submitted	1/		oved as marked
that the structure must be understand that approval of Town of Sewall's Point Ordi: Code and the South Florida for maintaining the constructor trash, scrap building marea and at least once a we	completed in accordant these plans in no wan ances, the State of Building Code. More cation site in a neat aterials and other deak, or oftener when the segging" the constructions.	nce with the app ay relieves me of Florida Model E over, I understate and orderly fast ebris, such debr necessary, removed o comply may restion project.	of complying with the Energy Efficiency Building and that I am responsible which, policing the area ris being gathered in one ring same from the area and the area and the area rult in a Building Inspector
	Contra	ctor Cara	RICE PIUNEER SCROO
I understand that this that it must comply with al approval by a Building Insp	structure must be in l code requirements de ector will be given.	n accordance with of the Town of S	th the approved plans and sewall's Point before final
Date submitted 10 - 16	- 8.5 Appr	oved foli	un 10/17/85
11 /1	whell 12/3/85	Building In	
Certificate of Occupancy is		ate	***************************************
SP1184	D		
		Permit Number	

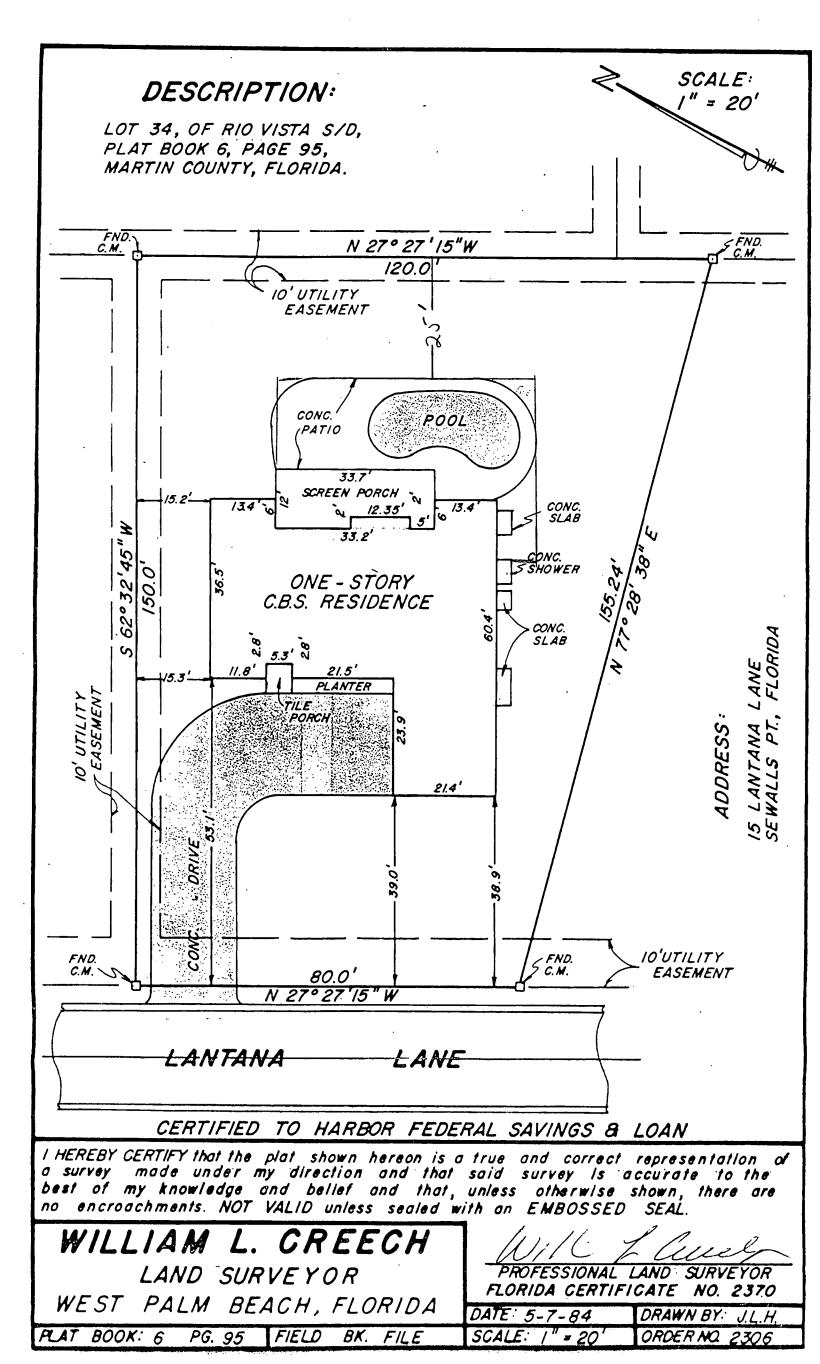
No Governd 12/11/83

2-









3146 FENCE

APPRICATION FOL PERMIT TO BOIL	LD A DCCK, FENCE, POOL, SOLAR HEATING DEVICE, SCREENED STRUCTURE NOT A HOUSE OR A COMMERCIAL BUILDING
This application must be asset	
and at least two (2) elevations,	, as applicable.
Owner BRUCE R. & BANBARI	A DAUCH resent Address 15 LANTAWA LANE
Phone 286 -4677	STUANT IF 34991
Contractor BRUCE R DA	UCH Address SAME
Phone SAME	
Where licensed	License number
Electrical contractor	License number
Plumbing contractor	
Describe the structure, or additi	ion or site and
this permit is sought:	WOOD FENCE
State the street address at which	h the proposed structure will be built:
15 LANTANA L	
Contract and 7.4	Lot number 34 Block number
•	Cost of permit \$ 824,00
Plans approved as submitted	
understand that approval of these Town of Sewall's Point Ordinances understand that I am responsible orderly fashion, policing the are such debris being gathered in one sary, removing same from the area	the is good for 12 months from the date of its issue and eted in accordance with the approved plan. I further plans in no way relieves me of complying with the and the South Florida Building Code. Moreover, I for maintaining the construction site in a neat and a for trash, scrap building materials and other debris, area and at least once a week, or oftener when necessand from the Town of Sewall's Point. Failure to compector or Town Commissioner "red-taxany the construction
	Contractor Sum / 2/27/92
I understand that this struct and that it must comply with all of final approval by a Building Inspe	ture must be in accordance with the approved plans code requirements of the Town of Sewall's Point before ector will be given.
	Owner 3 2/27/92
•	TOWN RECORD
Date submitted	_ Approved: \all 0200 2/26/92
Approved:	Building Inspector Date
Commissioner	Date Date Date
Certificate of Occupancy issued (i	f applicable)Date
	Date
FP1282	Permit No.

Approval of these plans in no way relieves the contractor or builder of . complying with the Town of Sewall's Point Ordinances, the South Florida Building Code and the State of r_{\perp} orida Model Energy Efficiency Building Code.

EAIZLIN SEENCE 7' WOOD FENCE 100 1/5 פ, ר, המסט עננייכוב RESIDEIVCE 15 LANTANA LA (RIO VISTA SUB

3359 ROOF REPAIR

Permit No.____

SP1282

Certificate of Occupancy issued(if applicable)_____

STATE OF FLORIDA
DEPARTMENT OF PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY
LICENSING BOARD

CERTIFIED GENERAL CONTRACTOR

VEINBERG, SEMONE INDIVIDUAL

HAS PAID THE FEE REQUIRED BY CHAPTER 489 FS. FOR THE YEAR EXPIRING AUG 31, 1994

LAWTON CHILES GOVERNOR

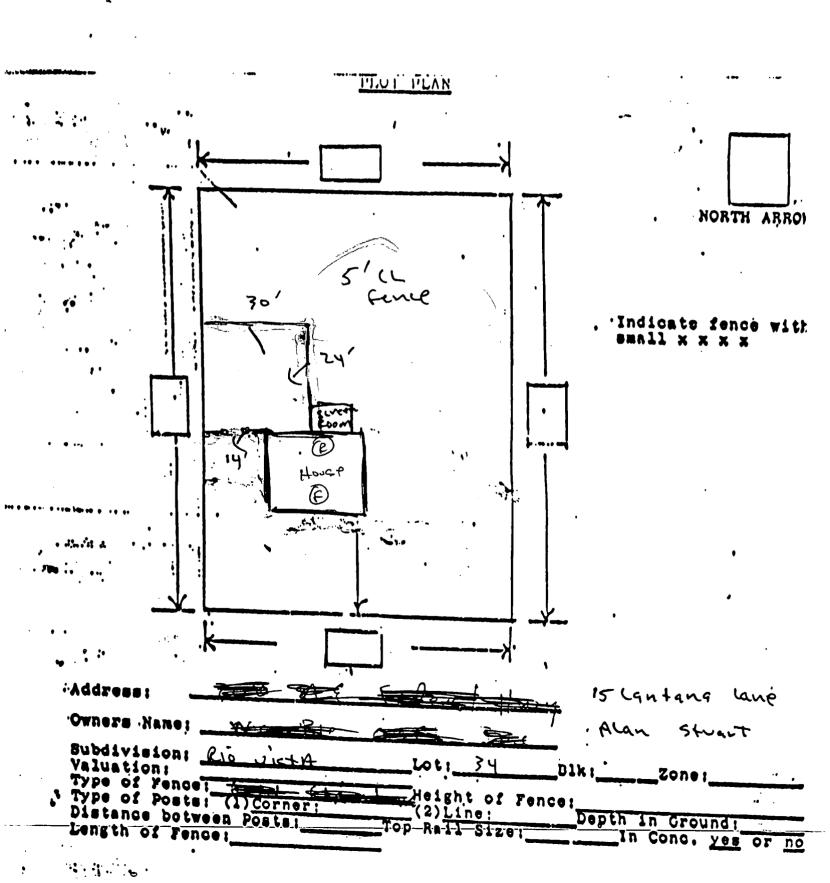
3433 FENCE

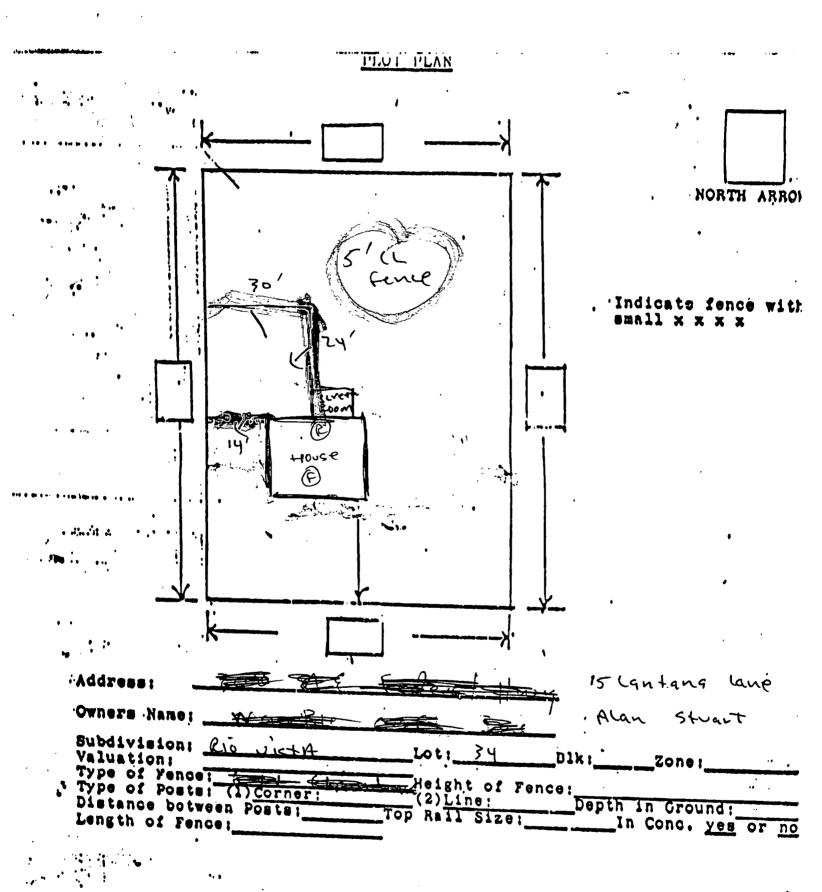
TOWN OF SEWALL'S POINT FLORIDA

	Date
APPLICATION FOR A POINT TO BUILD A DOCK, FE ENCLOSURE, GAR GE OF ANY OTHER STRUCTURE NOT	ENCE, POOL, SOLAR HEATING DEVICE, SCREENED A HOUSE OR A COMMERCIAL BUILDING.
This are least on must be accompanied by three cluding plo plan showing set-backs; plumb and at least we elevations, as applicable.	ee sets of complete plans, to scale, in- bing and electrical layouts, if applicable,
owner Alan Stuget	Present address 15 lantang lang
Phone 720 - 4222	·
Contractor MARTIN FENCE CO. 862 EAST STREET	Address
Phone LAKE PARK, FL 33403	
Where licensed Martin (a 58 000 96	License number RY 10053868
Electrical contractor	License number
Plumbing contractor	· —
Describe the structure, or addition or alter this permit is sought:	ation to an existing structure, for which
State the street address at which the propos	ed structure will be built:
rence	
Subdivision R10 visto	Lot No. 34
Contract price\$ 500.00 Cost of P	ermit \$ 25.00
Plans approved as submitted	Plans approved as marked
Contraction of the area and a second of the area and from the area	rdance with the approved plan. I further o way relieves me of complying with the uth Florida Building Code. Moreover, I ning the construction site in a neat and , scrap building materials and other debris, t least once a week, or oftener when neceshe Town of Sewall's Point. Failure to com-Town Commissioner "Red-tagging" the constructor of the Town of Sewall's Point before
TOWN RECORD	Date submitted
Approved: Wale Brown Building Inspector	7/28/93
	Date
Approved: Commissioner	Date
Final Approval given: 7/28/93	•
Certificate of Occupancy issued 1/1/1	
Date	

SP/1-79

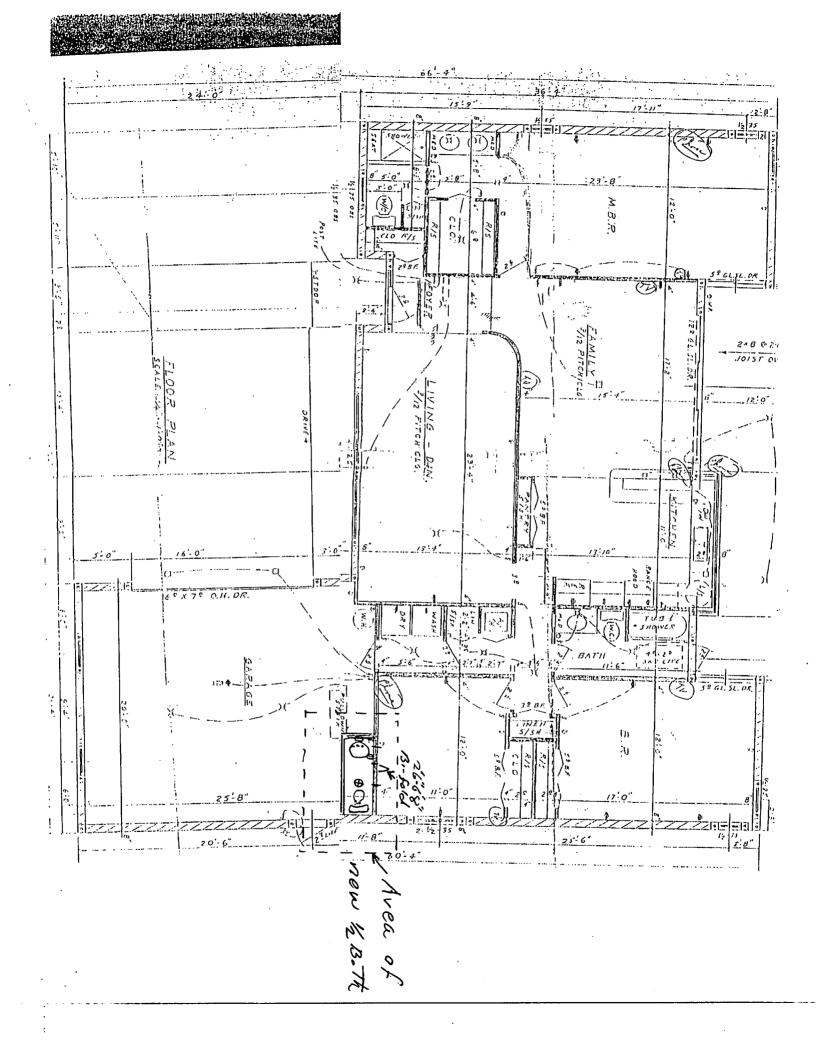
Ø

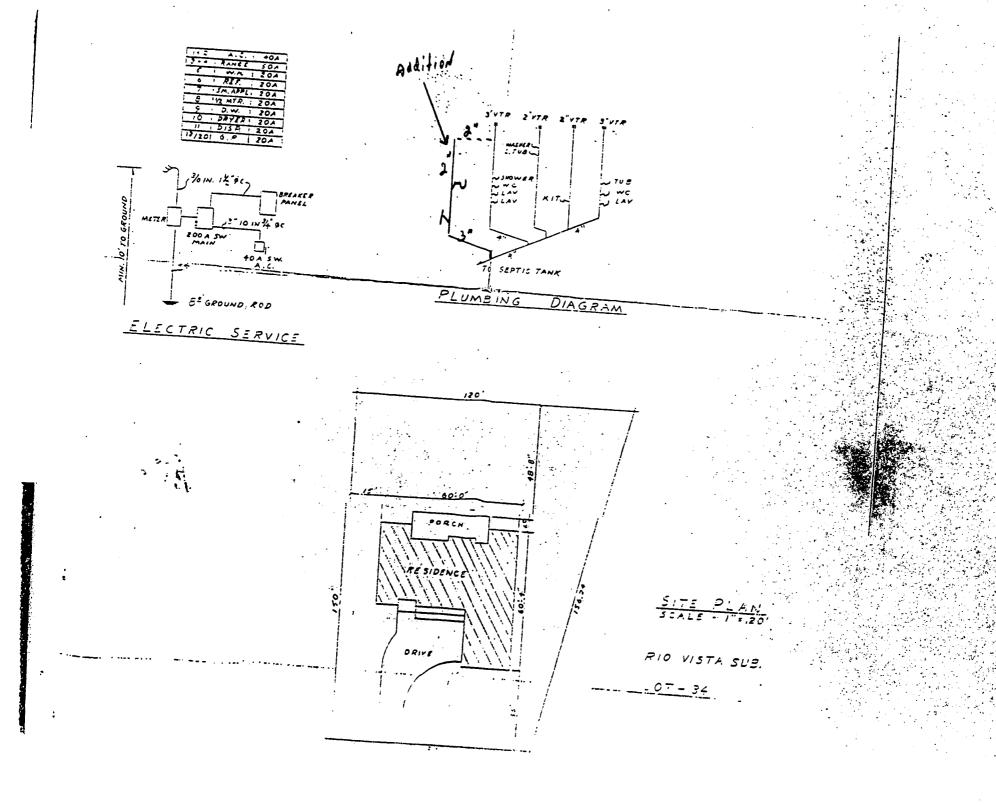




3435 ADDITION

	, DATE
TAX FOLIO NO.	
APPLICATION FOR A PERMIT TO BUILD A DOCK, I ENCLOSURE, SARAL R ANY THEP STRUCTURE NO	
and or loact two (2) elevations as applice	able.
Owner E. William Wood III	Present Address 15 Lanlana Lane
Phone	
Contractor Vin Aliberti	Address 2278 Shelter dr PSL Fl
Phone 335 3/20	-
Where licensed State	License Number CBC 05 2975
Electrical Contractor South 5 tav	License Number EC -000 1343 State
Plumbing Contractor Mid port	License Number MP 00037
n .	eration to an existing structure, for which this character of Garage To half Bath off
State the street address at which the propo	sed structure will be built:
15 Lantana Lane	
Rio Vista	Lot Number 34 Block Number
Contract Price \$ 2800.00	Cost of Permit \$ as marked
as submitted	Plans approved as marked
I understand that this permit is good that the structure must be completed in acc understand that approval of these plans in Town of Sewall's Point Ordinances and the Sunderstand that I am responsible for maintal orderly fashion, policing the area for trassuch debris being gathered in one area and removing same from the area and from the Town commence in a Building Inspector of Town Commence in a Buildi	for 12 months from the date of 163 for 12 months from the date of 163 for 163 for ordance with the approved plan. I further no way relieves me of complying with the outh Florida Building Code. Moreover, I ining the construction site in a neat and in the scrap building materials and other debris, at least once a week, or oftener when necessary, who of Sewall's Point. Failure to comply may issioner "Red-Tagging" the construction project. Contractor Ames Alicha Contractor for the Town of Sewall's Point before final wen. Owner Owner
Date submitted	Approved: Date Date
Date Subilitation	Pariania maheeror
Approved: Date	Final Approval given:Date
Certificate of Occupancy issued(if applicab	le)
	Permit No
SP1282	Leture no.





<u>5131</u> RE-ROOF

TOWN OF SEWALL'S P	OINT
Date	BUILDING PERMIT NO. 5131
Building to be erected for WILLIAM WOOD, III	Type of Permit FRRUT
Applied for by PACIFIC ROOFING	(Contractor) Building Fee
Subdivision RIO VISTA Lot 34 Block	Radon Fee
	Impact Fee
Type of structure <u>S,F,P,</u>	A/C Fee
	Electrical Fee
Parcel Control Number:	Plumbing Fee
Parcel Control Number: 12-38-41-002-000-0034.0-600	900 Roofing Fee \$ 120.00
Amount Paid \$\frac{120.00}{20.00} Check #\frac{5243}{20.00} Cash	Other Fees ()
Total Construction Cost \$ 12,000.00	10TAL Fees \$ 120.00
Signed Rob Quettr Signed	MAS)
Applicant	Town Building Inspector Officials
RE-ROOFING	PERMIT
INSPECTIONS	

DRY IN **PROGRESS** DATE DATE DATE //////O **PROGRESS** FINAL 24 HOURS NOTICE REQUIRED FOR INSPECTIONS. CALL 287-2455 WORK HOURS - 8:00 AM UNTIL 5:00 PM **MONDAY TROUGH SATURDAY** □ New Construction □ Demolition □ 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!

METRO-CACE FLAGLER SUIL 140 WEST FLAGLER STREET. BUTTET MIAMI, FLORICA 33130-18

(305) 375-290 FAX (905) 375-2908

PRODUCT CONTROL DIMSION

(305) 375-2902 FAX (305) 372-8339

PRODUCT CONTROL NOTICE OF ACCEPTANCE

Southeastern Metals Manufacturing Co., Inc. 11301 Industry Drive

Jacksonvile, FL 32226

Your application for Payluct Anysometrafe SV Calmad Marci Rection Victor

under Chapter 8 of the Miami-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: Construction Research Laboratory, Inc. and Eurricane Test Laboratory, Inc. has been recommended for acceptance by the Building Code Compliance Office to be used in Datie County, Florida under the specific conditions set forth on pages 2-4 and the standard conditions on page 5.

This 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 meterial immediately. 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 E SEASES EXT IN 1132

Renews & Revises: 97-0404.05

Product Control Supervisor

SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL COMPITIONS BUILDING CODE COMMITTEE

This application for Product Approval has been reviewed by the Miami-Dade County Suilding Code Compliance Office 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.

Miami-Dade Councy

mps.onlingebsspinibiliudflyretsemteps; seerbys liem tennetni



Town of Sewall's Point BUILDING PERMIT APPLICATION	N	Bldg Permit Number	:
Owner or Titleholder's Name Name	OCT 2 5 20		
Owner or Titleholder's Name William Wood III		Phone No. (S61)	283-17.80
Street: 15 LANTANA LANE STUART FL. 34996	CITY_S+UAR+	State: FL	_ Zip <u> 34995</u>
Legal Description of Property: Rio VistA S/D			
Location of Job Site: 15 LANTANA LANE	Parcel Numbe	r. 12-38-41-002-000	1-0034.0-6m
TYPE OF WORK TO BE DONE: REMOVE EXISTING	SHINGIS BUT THE	(01/ 5 100 = 01)	· · · · · · · · · · · · · · · · · · ·
CONTRACTOR/Company Name: RICHARD J. GOMES	ORGER OF THE	ALC 5-VCKIMP HO	F SYSTEM
Street: P.O. Box 2697	City CL 201	_ Phone No. (%/) _	<u> 283·7663</u>
State Registration:	State Licens	State: FL	Zip <u>34995</u>
State Registration:	Otate Licens	e: <u>CCC056793</u>	
ARCHITECT: Street:	Cit.	Phone No. () _	
Street:	City	State:	
ENGINEER:		Phone No. ()_	
Street:	City	State:	
AREA SQUARE FOOTAGE - SEWER - ELECTRIC			
Living Area: 47	_ Carport:	Accessory	Bldg:
Scr. Porch:	_ Wood Deck:_		
Type Sewage:Se	eptic Tank Permit # fro	m Health Dept	
New Electrical Service Size:AMPS			
FLOOD HAZARD INFORMATION			
Flood zone: Min	imum Base Flood Elev	vation (BFE):	NGVD
Proposed first habitable floor finished elevation:	. <u></u>	NGVD (minimum 1 fo	ot above RFF)
COSTS AND VALUES			
Estimated cost of construction or Improvement: \$t	2,000		
Estimated Fair Market Value (FMV) prior to improven	nent: \$		
If Improvement, is cost greater than 50% of Fair Mad	ket Value? YES	NO	•
Method of determining Fair Market Value:			
Method of determining Fair Market Value:SUBCONTRACTOR INFORMATION: (Notification to	this office of subconts	actor change is	
Electrical:	State:	actor change is mand	latory.)
Mechanical:	State:	License #	
Plumbing:	State:	License #	
Roofing: PACIFIC ROOFING	State: El	License #	7.77
opplication is hereby made to obtain a permit to do the installation has commenced prior to the issuance of a perfect fall laws regulating construction in this jurisdiction. I under ELECTRICAL, PLUMBING, SIGNS, WELLS, PORTON OF SEA WALLS, ACCESSIONS	mit and that all work wi erstand that a separate p OLS. FURNACES Ri	ll be performed to mee	t the standard

or ir rd 0 be fc CKS, SEA WALLS, ACCESSORY BUILDINGS, SAND OR FILL ADDITION OR REMOVAL, AND 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 PR

S WAS AND STORMANDES DOKING THE BOILDING PAC	CESS, INCLUDING FLORIDA MODEL ENERGY CODES.
OWNER or ACENT SIGNATURE (Required)	CONTRACTOR SIGNATURE (Required)
E. ITuliam Wood, To	
State of Florida, County of:On	State of Florida, County of:
this the $\sqrt{815}$ day of $\sqrt{1000}$, 2000,	this the day of 2000,
bywho is personally	bywho(is personally)
known to me or produced	known to me or produced
as identification.	as identification
Notary Public	Notary Public
My Commission Expires: \\\(12 \cdot \frac{12	My Commission Expires: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

(Seal) JAMES NICKERSON MY COMMISSION # CC 894957 EXPIRES: December 13, 2003

Bonded Thru Notary Public Underwriter

My Commission Expires: 12/10/000 S NICKERSON MY COMMISSION # CC 894957 EXPIRES: December 13, 2003

Page - 1.

TREE REMOVAL (Attach sealed survey) Number of trees to be removed: _____ Number of trees to be retained: _____ Number of trees to be planted:_____ Number of Specimen trees removed:____ _____ Authorized/Date:___ Fee: \$___ DEVELOPMENT 'ORDER # 1. **ALL APPLICATIONS REQUIRE** a. Property Appraisers Parcel Number. Legal Description of your property. (Can be found on your deed survey or Tax Bill.) b. C. Contractors name, address, phone number & license numbers. d. Name all sub-contractors (properly licensed). A. **Current Survey** 2. 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. Take the application showing Zoning approval (complete with plans & plot plan) to the Health Department 3. for septic tank. Attach the pink copy to the building application. Return all forms to the Permits and Inspection Office. All planned construction requires: two (2) sets of 4. plans, drawn to scale with engineer's or architects seal and the following items: a. 'Floor Plan b. **Foundation Details** C. Elevation Views - Elevation Certificate due after slab inspection, Plot Plan (show desired floor elevation relative to Sea Level in front of building, plus location of d. driveway). ₽. Truss layout Vertical Wall Sections (one detail for each wall that is different) f. Fireplace drawing: If prefabricated submit manufacturers data g. **ADDITIONAL Required Documents are:** Use permit (for driveway connection to public Right of Way). Return form with plot plan showing driveway 1. location (State Road A-1-A East Ocean Boulevard only). 2. Well Permit or information on existing well & pump. 3. Flood Hazard Elevation (if applicable). Energy Code Compliance Certification plus any Approved Forms and/or Energy Code Compliance Sheets. 4. Statement of Fact (for Homeowner Builder), and proof of ownership (Deed or Tax receipt). 5. Imigation Sprinkler System layout showing location of heads, valves, etc. 6. A certified copy of the Notice of Commencement must be filed in this office and posted at the job site prior 7. to the first inspection. Replat required upon completion of slab or footing inspection And Prior to any further inspections. 8. NOTICE: In, addition to the requirements of this permit, there may be additional restrictions applicable to this property that may be found in the public records of COUNTY OF MARTIN, and there may be additional permits required' from other governmental entities such as water management districts, 'state and federal agencies.

Approved by Town Engineer ______ Date:______

Approved by Building Official:

NOTICE OF COMMENCEMENT

	ounty of	
acco	THE UNDERSIGNED hereby gives notice that improcordance with Chapter 713, Florida Statutes, the following in	ovement will be made to certain real-property, and in formation is provided in this Notice of commencement.
1.	Description of property: Rio VistA 5/D Lot 34	·
2.		
3.	Owner information: a. Name & Address: WILLIAM WOOD TE	
	is LANTANA LANE STUAL	R+, FL. 34996
	c. Name & Address of fee simple titleholder (other t	than owner):
1		
! .	Contractor's Name & Address: PACIFIC ROSENTS	
	Phone number: 561: 283.7663	b. Fax number: <u>561-283-9505</u>
i.	Surety Information:	o. rax number: <u>_ ン6/・ 28 3・メラ</u> ()ラ
	a. Name & Address:	
	b. Phone number:	c. Fax number:
	d. Amount of Bond: \$	
	Lender's Name & Address:	
	a. Phone number:	b. Fax number:
	Person within the State of Florida designated by owner u	pon whom notices or other
	documents may be served as provided by 713.13 (1) (a). Name & Address:	7 Florida Statues:
		b. Fax number:
	In addition to himself, owner designates	of
		to receive a copy of the Lienor's Notice as
	provided in Section 713.13 (1) (b), Florida Statutes.	
	Expiration date of Notice of Commencement (the expiration unless a different date is specified):	ion date is one (1) year from the date of recording
	amoss a different date is specified).	,
	(signature of owner)	Mary Wood To
vom	गु (g and subscribed before me	, ,
s 75		
	2000	The state of the s
tary	THIN 9 Was	JAMES NICKERSON MY COMMISSION # CC 894957
		EXPIRES: December 13, 2003 Bonded Thru Notary Public Underwriters
owi	vn Personally/ I.D. Shown	
	Ommission and the	STATE OF FLORIDA MARTIN COUNTY CUIT C
y COI	ommission expires:	MARTIN COUNTY THIS IS TO CERTIFY THAT THE
		FOREGOING PAGES IS A TRUE
		AND CORRECT COPY OF THE ORIGINAL.
	The state of the s	MARCHA STILLER, CLERK
		BY D.C. COUNT
		- m / / - / E- / D

ACORD CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YY) 08/27/1999

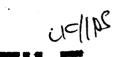
PRODUCER (5	61)	746-	4546
Tequesta A	gen	cy,	Inc.
393 Teques	sta	Dri	ve
Tiesta,	FL	334	69

FILE

Niesta, FL 33469	FILE
Attn: Debra Hicks	

Pacific Roofing Corp., Inc.

PO Box 2697 Stuart, FL 34994



THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

	COMPANIES AFFORDING COVERAGE					
COMPANY A	Transcontinental Insurance co.					
COMPANY B	Transportation Insurance Co.					
COMPANY C	COPV					
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, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

CO .TR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMIT	S	
	GENERAL LIABILITY				GENERAL AGGREGATE	\$	2,000,000
	X COMMERCIAL GENERAL LIABILITY				PRODUCTS - COMP/OP AGG	S	2,000,000
A	CLAIMS MADE X OCCUR	C1 5 5 9 2 1 A 2 1	08/27/1999	10/28/2000	PERSONAL & ADV INJURY	\$	1,000,000
^	OWNER'S & CONTRACTOR'S PROT	C133821031	06/2//1999	10/28/2000	EACH OCCURRENCE	S	1,000,000
					FIRE DAMAGE (Any one fire)	\$	50,000
					MED EXP (Any one person)	\$	5,000
	AUTOMOBILE LIABILITY X ANY AUTO				COMBINED SINGLE LIMIT	\$	1,000,000
A	ALL OWNED AUTOS SCHEDULED AUTOS	C144640569	08/27/1999	10/28/2000	BODILY INJURY (Per person)	s	
	HIRED AUTOS NON-OWNED AUTOS	C144040303	00/2//1333	10, 20, 2000	BODILY INJURY (Per accident)	s	
•					PROPERTY DAMAGE	\$	
	GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	s	
	ANY AUTO				OTHER THAN AUTO ONLY:		
					EACH ACCIDENT	S	
					AGGREGATE	\$	
	EXCESS LIABILITY				EACH OCCURRENCE	S	
	UMBRELLA FORM				AGGREGATE	\$	
	OTHER THAN UMBRELLA FORM					\$	
	WORKERS COMPENSATION AND				X WC STATU- OTH- TORY LIMITS ER		
В	EMPLOYERS' LIABILITY	ror/ WC177093784 10/28/1999	10/28/1999	10/28/2000	EL EACH ACCIDENT	S	100,000
Б			10, 20, 1333		EL DISEASE - POLICY LIMIT	\$	500,000
	OFFICERS ARE: X EXCL				EL DISEASE - EA EMPLOYEE	S	100,000

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS

CERTIFICATE HOLDER

TOWN OF SEWALLS POINT 1 SOUTH SEWALLS POINT ROAD STUART, FL 34996 CANCELLATION

AUTHORIZED REPRESENTATIVE

|Mark Kasten/DEBBIE

Man Hard

©ACORD CORPORATION 198

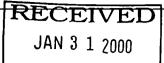
ACORD 28-S (1/85)

Certificate of Insurance

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

Named Insured(s):

Staff Leasing, LP, by Staff Acquisition, Inc., The General Partner, and The Affiliated Limited Partnerships of Which Staff Acquisition, Inc. is The General Partner and their Successor Corporations 600 301 Boulevard West, Suite 202 Bradenton, Florida 34205



BY:



Insurer Affording Coverage

Coverages:

Continental Casualty Company

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

Type of Insurance	Certificate Exp. Date ☐ Continuous ☐ Extended * ※ Policy Term	Policy Number	Limits			
Workers'	·		Employer's	Employer's Liability		
Compensation			Bodily Injury By Accident \$1,000,000	Each Accident		
			Bodily Injury By Disease \$1,000,000	Policy Limit		
			Bodily Injury By Disease \$1,000,000	Each Person		

Other:

Employees Leased To:

Effective Date: 1/1/00

16459 Pacific Roofing Corp Inc Office

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

Notice of Cancellation: (Not applicable unless a number of days are entered below) Before the stated expiration date the company will not cancel or reduce the insurance afforded under the above policy(ies) until at least 30 days notice of such cancellation has been mailed to:

Certificate Holder:

TOWN OF SEWALL'S POINT 1 S SEWALLS POINT RD STUART, FL 34996-6736

Martin Oosterbaan Authorized Representative

Office: St. Louis, MO

12/15/99

Phone: (877) 427-5567 Date Issued

Marlin Once

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

COMES. RICHARD LISTS
FOR BUSH

GOVERNOR

DISPLAY AS REQUIRED BY LAW

CYNTHIA A. HENDERSON

SECRETARY

DISPLAY AS REQUIRED BY LAW

CYNTHIA A. HENDERSON

SECRETARY

RECEIVED

BY:__\$

W W

Building Department - Inspection Log

Date of Inspection Wed Fri , 2000; Page of

OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
KOKOYAMIS	T/T & MTL,	FAIL	1(:30=
80 S. RIVER ROAD		2	· REINSHE CLION LEE LE
PHEIFIC REG,		NOT EXAPY	
OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
Nohejl	100+T/t&MTL	DASSED	re-inspect
18 S. Via Lucindi	something or oth	ZT N	10:00 pre (9/9)
Stein	(DESCREDITED)	A	2:30
OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
Winer	slab for	_/	CANEBULED KY
19 Ridgeland	wine cellar		COUTR. 11/6 8:45
Lear			
OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
Aurie	fr, well =	PASSEU	
6 Michael			
Masterpiece			
OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
Wood	SHERMOG I		Talled in 11/6; 8:00 pm)
IS CHAMBOR CHARL		1	11.45 NOT READY.
PACIFICI REG.		/1	2.45
OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
NOHEJL	FRAMING	PASSED	
185. VIA LUGUOIA	(+ ROOF STEATHUX) SOFF		
0/8	(ARV) SAS-STIPKTITK		
OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
			·
į	KOKOYMMIS BOS. RIVER ROAD PHELFIC REG, OWNER/ADDRESS/CONTR. NONE; 18 S. VID LUCINDI SCEIN OWNER/ADDRESS/CONTR. WINCY 19 RIGGEL AND LEAR OWNER/ADDRESS/CONTR. AUTIE OWNER/ADDRESS/CONTR. WOOD IS LANDER OWNER/ADDRESS/CONTR. NOHEJL 185. VIH LUCINDIK O/B	KOKOYAMIS BOS. RIVER ROAD PACIFIC REG, OWNER/ADDRESS/CONTR. INSPECTION TYPE MONEY 18 S. VID LUCINDIA OWNER/ADDRESS/CONTR. INSPECTION TYPE WINCY Slab for 19 RIDGELOND WINC CELLON LEST OWNER/ADDRESS/CONTR. INSPECTION TYPE AURIE OWNER/ADDRESS/CONTR. INSPECTION TYPE Fr. Wall & CONTROLLING OWNER/ADDRESS/CONTR. INSPECTION TYPE WOOD INSPECTION TYPE THANIDY IT SET TO THE TOPP TO SET TO THE TOPP INSPECTION TYPE THANIDY INSPECTION TYPE THANIDY INSPECTION TYPE THANIDY IT SET TO THE TYPE THANIDY IT SET TO THE TYPE THANIDY INSPECTION TYPE THANIDY INSPECTION TYPE THANIDY INSPECTION TYPE THANIDY INSPECTION TYPE THANIDY INSPECTION TYPE THANIDY INSPECTION TYPE THANIDY INSPECTION TYPE THANIDY INSPECTION TYPE THANIDY INSPECTION TYPE THANIDY INSPECTION TYPE	KOKOYMMIS BOS. PLUER ROAD PHELPIC REG. OWNER/ADDRESS/CONTR. NOME) NOME) NOME) NOME) NOME) NOME) NOME) NOME) NOME) NOME (RESULTS)

INSPECTOR (Name/Signature): _

Page 2 of 2

	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
Ş	4702	PERRY	DRY WALL +	PASSED	
/	(5)	18 N. RIDGEVIEW	SCREW	É	
		018 (CHRIS/Julia Perly)		- /	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	5135	Smith	final	PASSED	·
5		11 Simera St.	driveway	4	
	U	Oak Hammock		1	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
/	5069	Winer	tèmp el.	NOT	pelds pection regulard
5	(A)	19 Ridgeland	(relocation)	reany	(NO PEE)
	(II)	Lear.		T	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
/	5133	Lydon (PUSO48)	a, c ,	Passed	9:30 1
\mathbb{S}	(7)	1675.S.P.Rd.	final	A	
	9	HRFLOW A/C	(NEW SYSTEM)		PN 5133- Alphowalc
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
1	513/	Wood		PESSON	KH697HU4 11/6/00
-	(3)	15 Lartene	meesl	3	9:45 /
	3/	Pacific		<i>/</i> 'i	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	5119	Kokoyannis/	Xt 3 /		will be in to
	X	86 S. River	metal		pay fee 11.8.00
-		Pocific 6	((cancel by comp. 11/8
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	411	ZHRO	P/W(PTL)	PASTED	comed pares (Nokaa)
)	(3)	124 W. SELVACE'S POLYTRO		En	to carage area.
		buford coust,	•	, \	
(OTHER: _				

INSPECTOR (Name/Signature): .

Building Department - Inspection Log

Date of Inspection:

Mon Wet 1., 2000; Page $\underline{/}$ of $\underline{2}$.

F	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
1	4990	Elder	freming	TOU	RELUSPECT (NO PEE) 11/20
<u> </u>	\bigcirc	4 Ementa	J	READY	TRUSS TIEDOUN (Acc)
Ľ	9	owner		21	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARĶS
<u>/[:</u>	5119	KOKOWANNIS	ROOF	PASSEID	9:30
5	2)	80 S. RIVER RD.	· EINAL	E	
	1	PACIFIC 10/25/10			
] [PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	53	WOOD	ROOF		
5 L	(A)	·1.5 CANTANA W.	Binal !	3	
	V	PACIFIC 1/2/00		/ \ .	
1	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
<u> </u>	4963	JOHNSON	ROOF	FALLED	OWNER/CONTR. MISPUTE
\vee		9 QUAIL RUN	FINAL	5	Possikir int defects
	W	PACIFIC 6/21/00			-keintp. Red (No for)
F	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
\vdash	5116	OLNEY	POOL STEEL	PASSED	- FORSYBOXED SUKUEY
5 /	(2)	91 S. Sewalls P+Rd.		Z	- kun
4	2	COUBEN		/ \	
F	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
<u> </u>	5100	McKenzie	POOL STEEL	PARTED	- FORM KOMPED SUKUBY
5	(G)	1 RIVERVIEW		3	kevn
L	V	LOUDEN		1	
Ţ	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	5087	BROWN	POOL STEEL	PASTED	10:30 NO PERMIT DOCUMENTS
/	(6)	7 FIELDWAY DR		3	-fold board survey ravo
		LOUDEN			2:15 reinspect
0	THER: _				

INSPECTOR (Name/Signature): _

7354 POOL ENCLOSURE

		MASTER PERMIT NO	
TOW	/N OF SEWALL'S PO	TAIC	
Date 3/1/05		BUILDING PERMIT NO.	7007
Building to be erected for	WOOD	Type of Permit Received	Eva
Applied for by Paum Coas			
Subdivision Pro VISTA	Lot <u>34</u> Block _	Radon Fee _	
Address 15 ANT	ANA LANE	Impact Fee _	\
Type of structure SFR		A/C Fee	
		Electrical Fee _	
Parcel Control Number:		Plumbing Fee _	\
1238410	0200000 340	60000 Roofing Fee _	· · · · · · · · · · · · · · · · · · ·
Amount Paid 120.00 Check	_		1
Total Construction Cost \$ 7455		TOTAL Fees	100
21	7,	24	
Signed //	Signed—	Gene Sum	ono (Sys)
Applicant		Town Building Official	
	DEDMIT		
	PERMIT		
☐ BUILDING	☐ ELECTRICAL	☐ MECHANICAI	
☐ PLUMBING ☐ DOCK/BOAT LIFT	☐ ROOFING ☐ DEMOLITION	☐ POOL/SPA/DI	EUR
SCREEN ENCLOSURE	☐ TEMPORARY STRUCTU		
☐ FILL	☐ HURRICANE SHUTTER	S RENOVATION	N
☐ TREE REMOVAL	□ STEMWALL	ADDITION	
	INSPECTIONS	S	
UNDERGROUND PLUMBING	UNDEF	RGROUND GAS	
UNDERGROUND MECHANICAL	UNDER	RGROUND ELECTRICAL	
STEMWALL FOOTING	FOOTI	NG	
SLAB	TIE BE	EAM/COLUMNS	
ROOF SHEATHING	WALL	SHEATHING	
TRUSS ENG/WINDOW/DOOR BUCKS	LATH		
ROOF TIN TAG/METAL	ROOF	-IN-PROGRESS	
PLUMBING ROUGH-IN		TRICAL ROUGH-IN	
MECHANICAL ROUGH-IN	GAS R	ROUGH-IN	
FRAMING	EARLY	Y POWER RELEASE	·
FINAL PLUMBING	FINAL	ELECTRICAL	
FINAL MECHANICAL	FINAL	. GAS	

BUILDING FINAL

FINAL ROOF

Return to: (enclose self-addressed slamped envelope)

Name: Palm Coast Aluminum

Address: 1311 Commerce Lane #7

This instrument repared by: FL 33458

Name: Palm Coast Aluminum Address: 1311 Commerce Ln.

Jupiter, FL 33458
Property Appraisers Parcel Identification:

INSTR # 1811791 OR BK 01979 PG 0605 RECORDED 02/03/2005 02:09:27 PM MARSHA EWING CLERK OF MARTIN COUNTY FLORIDA

RECORDED BY T Copus (asst mgr)

SPACE ABOVE THIS LINE FOR PROCESSING DATA		SPACE ABOVE THIS LINE FOR PROCESSING DATA
NOTICE O	F COMMENCEM	ENT
Permit No.	T:	axFolioNo.1 <u>3.38.41.002.000.00340</u> -
State of Florida County of Palm Bea ch かなもいでも		
The undersigned hereby gives notice that improve with chapter 713 of the Florida Statutes, toommencement.	ements will be made to he following informat	certain real property, and in accordance tion is provided in this NOTICE OF
Legal description of property (include street address)	15 Lantan 6 PG 95,	a Ln: MC,FL
General description of improvements Installat Owner's Name OOO DO	ion of aluminum	Pool screen enclosure.
Address 15 Lantana 10 Owner's Interest in site of the improvement 10	Jewa 08	US Pt. F1. 34999
Fee Simple Title holder (if other than owner)N/		
	Phone:	Fax:
Contractor Palm Coast Aluminum		
Address 1311 Commerce Ln. #7 Jupiter, FL		
SuretyN/A	Phone:	
Address	Amount	of bond \$
Lender's Name <u>N/A</u>	·	
Address	Phone:	Fax:
Persons within the State of Florida designated by as provided by Section 713.13(1)(a)7, Florida StaName N/A		ices or other documents may be served
Address		Fax:
In addition to himself, owner designatesN/A	·, .	
Of	Phone:	Fax:
to receive a copy of the Lienor's Notice as provided i	n Section 713.13(1)(b), F	lorida Statutes.
Expiration date of Notice of Commencement (the expiration specified)		
L. William Nood, Til	XE	VILLAM WOAD, TIL
Signature of Owner	!	Printed Name of Owner
NOTARY RUBBER STAMP SEAL	I have relied upon the follow	ving identification of the Affiant
My Commission DD231407 Expires November 04, 2007	Sworn to and subscribed be	
	Sheila R. Bu	utler
	Printed Name	· · · · · · · · · · · · · · · · · · ·

A	CORI	CERTIFICA	TE OF LIABILIT			OP ID DII PALMC-I AS A MATTER OFINFOR	12/21/04 IMATION	
RODUC Jouci	hard-	Starcrest rest Drive		ONLY AND C	ONFERS NO KIUL	ITSUPON THE CERTIFIC DOES NOT AMEND, EXTERDED BY THE POLICIES	ND OR	
lea	Box 6 rwate	090 F FL 33758-6090	-449-1267		ORDING COVER		NAIC #	
Phon		7-447-6481 Fax: 727			IOGRFIELD EMPLOIERS	1 1MP CO		
	10	Alm Coast Aluminum		INSURER D:				
	- E	heila Butler 311 Commerce Ln #7 Jupiter FL 33458		INSURER D:				
ANY	REQUIRE	OF INSURANCE LISTED BELOW HAVE MENT, TERM OR CONDITION OF ANY C THE INSURANCE AFFORDED BY THE REQUITE LIMITS SHOWN MAY HAVE B	BIEN ISSUED TO THE INSURED NAMED CONTRACT OR OTHER DOCUMENT WITH POLICIES DESCRIBED MEREIN IS SUBJECT FOM REDUCED BY PAID CLAIMS.	CT TO ALL THE TERMS	EXCEDSIONS WID OF	RESIDED OR SHEET ON SOME OF SUCH		
POLA DER POL LTR POL	CIES, AGG	REDATE LIMITS SHOWN MAY HAVE D	POLICY NUMBER	akripy occeptive Ti	DATE (MM/UD/YY)	LIMITS		
LTRIM		TYPE OF DISURANCE ERAL LIABILITY			li-1	FACH OCCURRENCE TIAMAGE TO RENTED PREMISES (E0 occurance)	<u></u>	
		COMMERCIAL GENERAL LIABILITY			ν.	MED EXP (Any one person)		
- 1		CLAIMS MADE OCCUR	1		1-	PERSONAL & ADV INJURY		
			1		Ì	GENERAL AGGREGATE	<u> </u>	
	GE	IL AGGREGATE LIMIT APPLIES PER:				PHONUCIS - COMP/OF AGG	\$	
-	AU1	POLICY JECT LOC				COMBINED SINGLE LIMIT (Ea scribent)	\$	
	_	ALL GWNED AUTOS		 		(I.C. licteon) (IC)) h licteon	\$ 	
		SCHEDULED AUTOS HIRED AUTOS				HCJDB.Y INJURY (Per accident)	\$	
	E	NON-OWNED AUTOS				PROPERTY DAMAGE (Per accident)	5	
						AUTO ONLY - EA ACCIDENT	3	
	QA.	RAGE LIABILITY ANY AUTO				OTHER THAN EA ACC	\$	
						EACH OCCURRENCE .	\$	
	EX	CESSAUMBRELLA LIABILITY	,			AGGREGATE	8	
		OCCUR CLAIMS MADE					3	
	<u> </u>	COEDUCTIBLE					\$	
		RETENTION \$.	X TORY LIMITS ER	3	
П	WORKE	RE COMPENSATION AND			03 /01 /05	E.L. EACH ACCIDENT	\$ 100000	
A	ANY PRO	ERS LIABILITY PRIETOR/PARTNER/EXECUTIVE	830 31041	01/01/05	01/01/08	E.L. DISEASE - EA EMPLOYEE		
	OFFICE	VMEMBER EXCLUDED? Richbe under PROVISIONS below	10 DAY CAME FOR HOW PAY		1	E.L. DISEASE - POLICY LIMIT	\$ 500000	
	SPECIAL	PROVISIONS below						
0E8	CRIPTION	OF OPERATIONS / LOCATIONS / VEHI	CLES / EXCLUSIONS ADDED BY ENDOR	SEMENT / GPECIAL PR	DAIENONS	1		
CE	RTIFICA	TE HOLDER		CANCELLA				
			SEWALI	DATE THERES	OF, THE ISBUING INSUR IE CERTIFICATE HOLD	IBED POLICIES BE CANCELLEI IER WILL ENDEAVOR TO MAIL ER NAMED TO THE LEFT, BUT I	30 DAYS WRITTE	
		TOWN OF SEWALL'S		IMPOSE NO O	BLIGATION OR LIABILI	TY OF ANY KIND UPON THE INS	EURER, ITS AGENTS OR	
		1 8. SEWALL'S POINT	· · · · -	REPRESENTA				
1		SEWALL'S POINT, F	, J4990 ,	AUTHORIZED REPORTED TO THE				

ACORD 25 (2001/08)

© ACORD CORPORATION 198

lantic Pacif				ICATE IS ISSUED	AS A MATTER OF INFO	'KAIE
lantic Pacif		- BBC				
202 Decement	ty Farms, #12	23	ALTER THE	COVERAGE AFF	ORDED BY THE POLICI	S BELOW.
In Beach Gar	dens FL 33410)		FORDING COVE	PAGE	NAIC #
ione: 800-538-	0487 Fax:56	1-626-3153				03510
URED			INSURERA: N	orth Pointe	Insurance Co.	103520
			INSURER B:			
Palm C	oast Aluminum	Inc. dba	INSURER C:			
1311 c	Andrew Smith, ommerce Lane, r FL 33458	, #7	INSURER D:			+
npre	F FL 33436		INSURER E:			
ANY REQUIREMENT, TER	MOR CONDITION OF ANY	E BEEN ISSUED TO THE HISURED NA CONTRACT OR OTHER DOCUMENT ' FOLICIES DESCRISED HEREIN IS SI BEEN REDUCED BY PAID CLAIMS.	BLECT TO ALL THE TERMS	E EXCLUSIONS AND C	D. NOTWITHSTANDING LY BE ISSUED OR ONDITIONS OF BUCH	
W. M. I. W.		POLICY NUMBER	BATE MINOUVY	DATE (MIMODYYY)	LIMITE	
	OF INSURANCE				EACH OCCURRENCE	£1,000,000
GENERAL LIAS	RLTY ZAL GENERAL LIABILITY	3094102650	02/19/04	02/19/05	PREMISES (Ea cocurance)	\$100,000
	AS MADE X OCCUR	2434707024			MED EXP (Any one person)	\$5,000
	SEASON OF THE PERSON				PERSONAL & ADV BUURY	\$1,000,000
			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		GENERAL AGGREGATE	\$2,000,000
1 🗀 -	ATE LIMIT APPLIES PER:				PRODUCTS - COMPIOP AGG	12,000,000
AUTOMOBILE	LABILITY				COMBINED SINGLE LIMIT (Ea accident)	8
ALL OWN	ED AUTOS			•	BODILY INARY (Per person)	\$
HIRED AU					BODILY INJURY (Per accident)	\$
NONOW	#ED AUTOS				PROPERTY DAMAGE (Per socident)	•
					AUTO ONLY - EA ACCIDENT	\$
CARAGE LIAE				1	54 ACC	1
TUA WAA	3				OTHER THAN AGG	5
		 			EACH OCCURRENCE	
1	RELLA LIABILITY				AGGREGATE	6
OCCUR	CLAIMS MADE	İ		İ	AGGREGATE	10
1 📙		1	1			5
DEDUCT		1				3
RETENT				 	WESTATO- DIN	
WORKERS COMPER					E.L. EACH ACCIDENT	3
	WATNERVEXECUTIVE				E.L. DISEASE - EA EMPLOYE	-
If you describe under				1	EL DISEASE - POLICY LIMIT	
OTHER	f3 below			 		
A Equipment	Floater	3094102650	02/19/04	02/19/05		

ACORD 25 (2001/08)

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STATE OF FLORIDA PALM BEACH COUNTY OCCUPATIONAL LICENSE

CW-008 CLASSIFICATION

EXPIRES: SEPTEMBER - 30 - 2005

PALM COAST ALUMINUM SMITH JAMES A

"LOCATED AT

C/WIDE

\$185.85

1311 COMMERCE LANE #7 JUPITER FL 33458-5679

TOTAL

\$185.85

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

> **ALUMINUM SPECIALTIES** CONTRACTOR

U14171

JOHN K. CLARK, CFC TAX COLLECTOR, PALM BEACH COUNTY THIS IS NOT A BILL - DO NOT PAY

PAID. PBC TAX COLLECTOR \$185.85 OCC 006 09088 08-20-2004

THIS LICENSE VALID ONLY WHEN RECEIPTED BY TAX COLLECTOR

1990-08474

STATE OF FLORIDA

0C-032

PALM BEACH COUNTY

CLASSIFICATION

OCCUPATIONAL LICENSE EXPIRES: SEPTEMBER - 30 - 2005

ALM COAST ALUMINUM MITH JAMES A

** LOCATED AT

CNTY

\$26.25

1311 COMMERCE LANE #7 JUPITER FL 33458-5679

TOTAL

\$26.25

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

ALUMINUM SPECIALTIES CONTRACTOR U14171

THIS IS NOT A BILL - DO NOT PAY

PAID. PBC TAX COLLECTOR \$26.25 OCC 049 27919 08-19-2004

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

THIS LICENSE VALID ONLY WHEN RECEIPTED BY TAX COLLECTOR

PALM BEACH COUNTY CONTRACTORS **CERTIFICATE OF COMPETENCY**

EXPIRES SEPTEMBER 30, 20 05

AUDIT CONTROL NUMBER

A-0353318

CERTIFICATE NUMBER

U-14171

NAME JAMES FIRM

PALM COA

1311 COMMERCE LN BAY 7

JUPITER, FL

33458

FEET: DOTOSE CERTIFIED

ALUMINUM SPECIALTIES CONTRACTOR

> ID #0008010 08/19/03

JES

SIGNATURE:

ATTEST:

CONSTRUCTION INDUSTRY LICENSING BOARD

OF PALM BEACH COUNTY

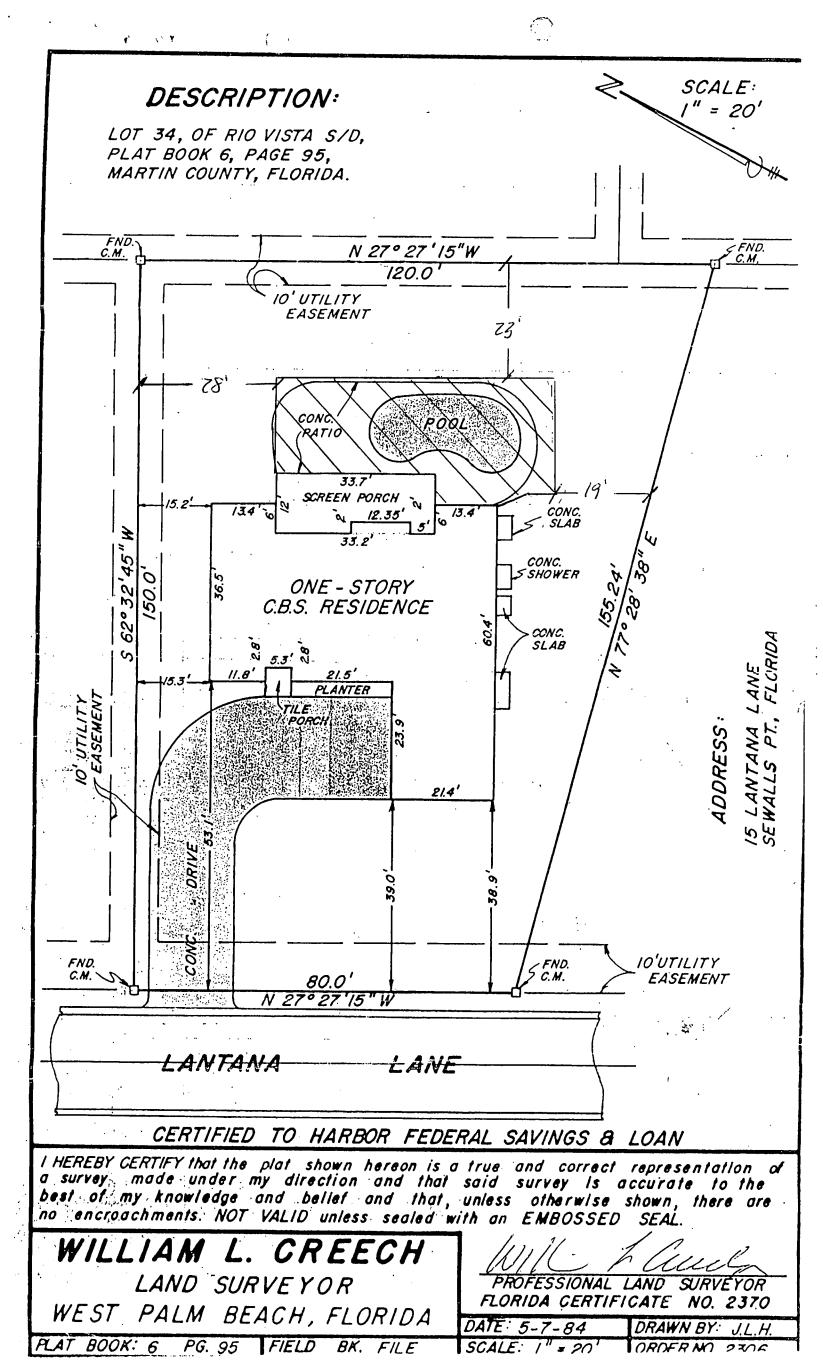


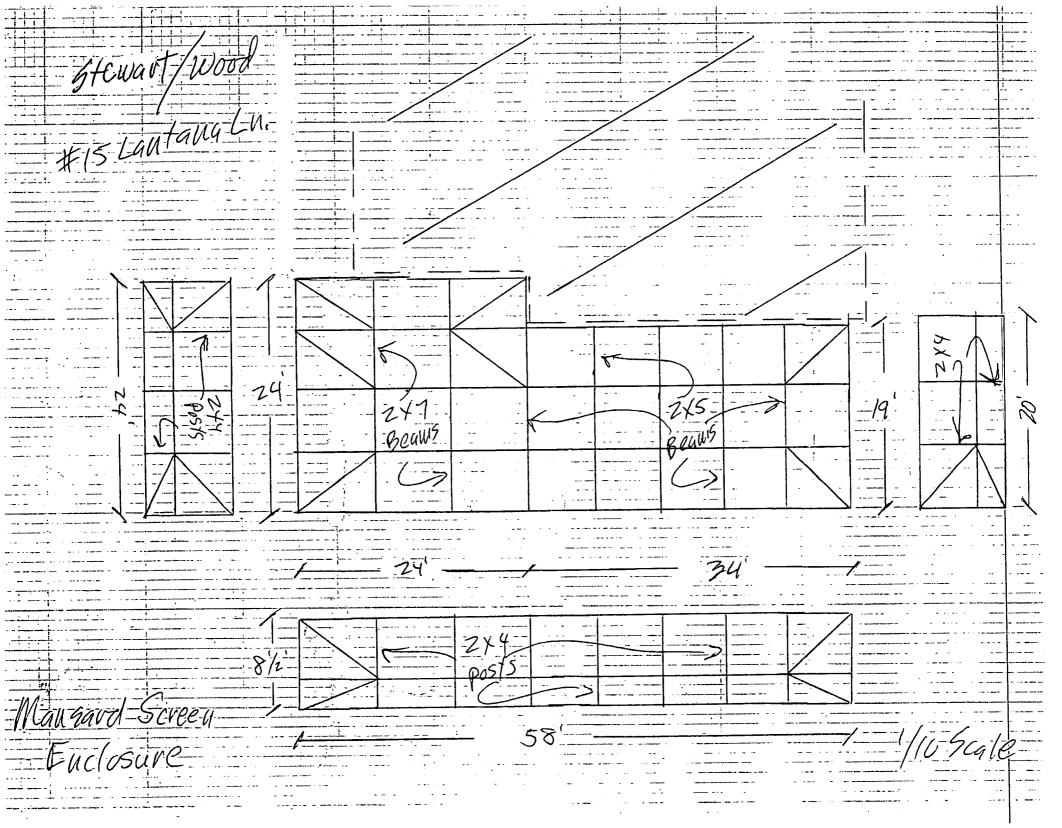
MARTIN COUNTY, FLORIDA Construction Industry Licensing Board Certificate of Competency

ALUMINUM/CONCRETE CONTRACTOR

License Number SP01463 Expires: 30-SEP-05

SMITH, JAMES A
PALM COAST ALUMINUM
1311 COMMERCE LANE #7
JUPITER, FL 33458





NOV. 2, 2002

DESIGN CERTIFICATION FOR BUILDIND CODE COMPLIANCE

ALUMINUM SCREEN ROOF & WALL SPECIFICATIONS

2001 FLORIDA BUILDING CODE SECTION 2002

PLAN EFFECTIVE MARCH 1, 2002

Wood, W		PLAN EFFECTIVE
Project Address: 15 Lantana LM. Permit No:		TABLE
Project Description: Screen Roof Screen Enclosure		For 12
Occupancy/Use Type: SFD SFD MULTIFAMILY, COMMERCIAL, INDUSTRIAL - DESCRIBE		For 17 THE H
SPU; MULTIPAMILT, COMMERCIAL, INCOUNTS		POS
Design Parameters Minimum Soil Bearing Capacity: 2500 PSI	•	8IZE
Slab Concrete Strength to be 2500 PSI	Stair Live Load:	Snap
First Floor Live Load: Dead Load:	Partition Loads:	2"x4"x 8.M.B.
Second Floor Live Load: Dead Load:	Partition Loads:	
Roof Truss TC Live Load: TC Dead Load: BC Live Load:	: BC Dead Load:	2"x5"x 8.M.B.
Wind Loads Code Edition Used: 2001 FBC OR	_	
Exposure Catagory: B (B or Cor Tested) B= 10 p.s.f. / 18 p.s.f. C= 10 p	p.s.f. / 26 p.s.f.	2"x6"x 8.M.B.
Building Designed as: Enclosed: Partially Enclosed:	Open: 🗸	
Mean Roof Height: ≤ 30 Ft. (Greater than 60 ft. must use ASCE 7-88) Imp	TVD R 10 n e f / Ream)	2"x7"x 8.M.B.
Basic Wind Speed: 140 (3 second gust) Basic Velocity Pressure		
Internal Pressure Coefficient:(If ASCE 7-98 analytical proceedure is used)		2"x8">
Total Roof Dead Load: 2.0 (Used to determine uplifts)	26 p.s.f. (Walls)	8.M.B.
Reviewed for Shearwall Requirements? YES NO If	No, Reason:	
Impact Protection Required? YES NO If	No, Reason: SCREEN	2"x9"; S.M.B.
Actual positive and negative pressures for each window, door ect, a	on the plans for decking and finish.	
Commercial and multi-family flat roofs require uplifts by zone indicated of		
I certify that I have designed the structure associated with this form to con	Inter Planning Zoning & Building	2"x10" 5.M.B.
portions of the Florida Building Code as adopted and enforced by all Cour	nte evetems and related elements	
Departments, Building Division. I also certify that the structural component	rrent Code provisions.	
provide adequate resistance to wind loads and forces specified by the cur	ORK FOR	· .
Name: N. Khanal HURRICANE	E DAMAGE	•
LITOWN OF SEWALL'S POINT SPE	CIFICATIONS	
THESE PLANS HAVE BEEN	ET METAL SCREWS SHALL BE PLATED OR STAI	INLESS
	MINUM FASTENERS SHALL BE OF ALLOY 2024- AM ALLOY SHALL BE 6063-T6 POST, PURLINS, AN	NGLES, AND
4 MINI	NELS ALLOY SHALL BE 6063-T5 IMUN THICKNESS OF THE ALLOYS SHALL BE 0.0	040 INCHES.
6. CON	YCRETE TO BE 2500 P.S.I. IOLTS, TAPCONS, LAGS, SCREWS, TEKS SHALL	BE 24" O.C.
BUILDING OFFICIAL 7. ALL	EXTRUSIONS MAY ACCEPT EITHER FLAT OR ROLLED TO HOLD 18 / 14 OR 20 / 20 SCREEN INTO	OUND 8PLINE.
	E GROOVES.	

8. STRUCTURES DETAILED AND SPECIFIED IN THESE PLANS WERE DESIGNED IN ACCORDANCE WITH THE FLORIDA BUILDING CODE (F.B.C.) FOR 140 M.P.H. WIND ZONE.

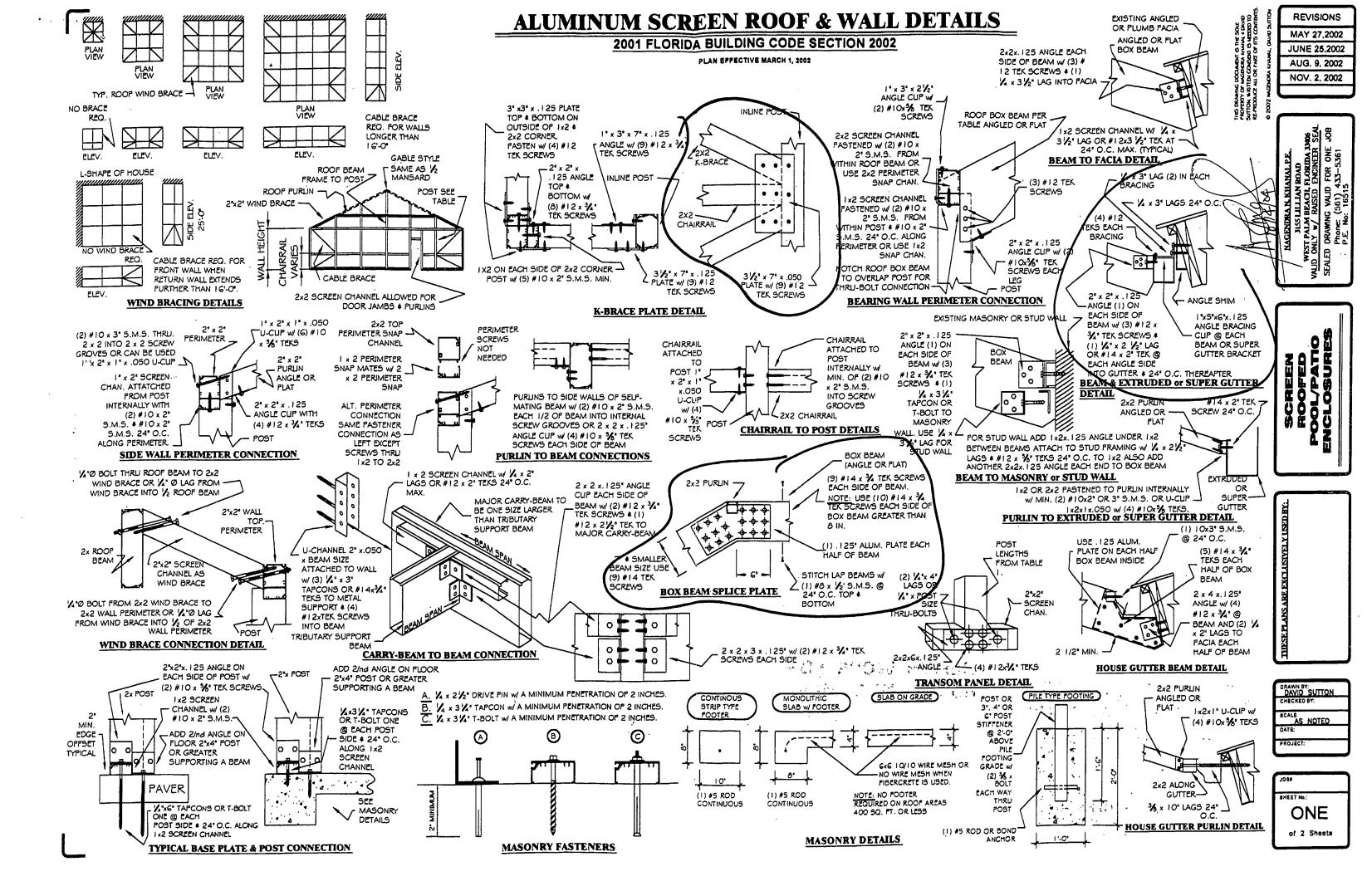
For 120 M.P. THE HEIGHT	H, Wind Zone: OF WALLS BY	INCREASE THE S 28 PERCENT.	PACING OR
POST SIZE	MAX WALL SPACING	MAX POST HEIGHT EXP. " B "	MAX POST HEIGHT EXP. " C "
2"x3"x.045 8nsp	7 FT. 0 IN. 8 FT. 0 IN.	7 FT. 5 IN. 6 FT. 10 IN.	6 FT. 1 IN. 6 FT. 7 IN.
2"x4"x.045 8.M.B.	5 FT. 0 IN. 6 FT. 0 IN. 7 FT. 0 IN. 8 FT. 0 IN.	11 FT. 6 IN. 10 FT. 6 IN. 9 FT. 6 IN. 9 FT. 0 IN.	9 FT. 4 IN. 8 FT. 7 IN. 7 FT. 10 IN. 7 FT. 4 IN.
2"x5"x.050 8.M.B.	4 FT. 0 IN. 6 FT. 0 IN. 6 FT. 0 IN. 7 FT. 0 IN. 8 FT. 0 IN.	15 FT. 9 IN. 14 FT. 2 IN. 12 FT. 10 IN. 11 FT. 10 IN. 11 FT. 3 IN.	12 FT. 11 IN. 11 FT. 7 IN. 10 FT. 6 IN. 9 FT. 8 IN. 9 FT. 3 IN.
2"x6"x.050 8.M.B.	4 FT. 0 IN. 5 FT. 0 IN. 6 FT. 0 IN. 7 FT. 0 IN. 8 FT. 0 IN.	19 FT. 8 IN. 17 FT. 9 IN. 18 FT. 3 IN. 15 FT. 0 IN. 14 FT. 0 IN.	16 FT. 2 IN. 14 FT. 7 IN. 13 FT. 6 IN. 12 FT. 3 IN. 11 FT. 6 IN.
2"x7"x.055 8.M.B.	4 FT. 0 IN. 6 FT. 0 IN. 6 FT. 0 IN. 7 FT. 0 IN. 8 FT. 0 IN.	23 FT. 0 IN. 21 FT. 0 IN. 19 FT. 1 IN. 17 FT. 8 IN. 16 FT. 6 IN.	18 FT. 10 IN. 17 FT. 2 IN. 16 FT. 8 IN. 14 FT. 6 IN. 13 FT. 6 IN.
2"x8"x.072 8.M.B.	4 FT. 0 IN. 5 FT. 0 IN. 6 FT. 0 IN. 7 FT. 0 IN. 8 FT. 0 IN.	27 FT. 6 IN. 24 FT. 8 IN. 22 FT. 6 IN. 21 FT. 2 IN. 19 FT. 7 IN.	22 FT. 6 IN. 20 FT. 2 IN. 18 FT. 5 IN. 17 FT. 4 IN. 16 FT. 0 IN.
2"x9"x.082 S.M.B.	4 FT. 0 IN. 6 FT. 0 IN. 6 FT. 0 IN. 7 FT. 6 IN. 8 FT. 0 IN.	28 FT. 10 IN. 27 FT. 7 IN. 25 FT. 4 IN. 23 FT. 8 IN. 21 FT. 9 IN.	23 FT. 7 IN. 22 FT. 7 IN. 20 FT. 9 IN. 19 FT. 4 IN. 17 FT. 10 IN.
2"x10"x.092 S.M.B.	4 FT. 0 IN. 5 FT. 0 IN. 6 FT. 0 IN. 7 FT. 0 IN. 8 FT. 0 IN.	35 FT. 6 IN. 33 FT. 1 IN. 31 FT. 1 IN. 29 FT. 7 IN. 28 FT. 4 IN.	29 FT. 1 IN. 27 FT. 1 IN. 25 FT. 5 IN. 24 FT. 3 IN. 23 FT. 2 IN.

TABLE 2	% OF TRIBUTARY BEAM TO CARRY BEAM (CARRY BEAM TO BE ONE SIZE GREATER THAN TRIBUTARY BEAM)						
MAJOR BEAM LENGTH	2x6" 8.M.B.	2x7" 8.M.B. ,055	2x8" 8,M.B. .072	2x9" 8.M.B. ,082			
10' 0"	15' 7"	17' 11"	21' 10"	24' 0"			
12' 0"	14' 2"	16' 4"	20' 1"	21' 11"			
14' 0"	13' 2"	15' 1"	18' 7"	20' 4"			
16' 0"	12' 3"	14' 2"	17' 5"	19' 0"			
18' 0"	11'7"	13' 4"	16' 5"	17' 11"			
20' 0"	11'0"	12'8"	15' 7"	17' 0"			
22'0"	10' 6"	12' 1"	14' 10"	16' 2"			
24' 0"	10'0"	11'6"	14' 3"	15' 6"			

SPAN TABLE FOR SCREENED ROOF (FLAT BEAMS)							
					(NC	SPLICE	Ξ)
	2X4"	2X5"	2X6*	2X7"	2X8"	2X9"	2X10"
SNAP	S.M.B.	S.M.B.	S.M.B.	S.M.B.	S.M.B.	S.M.B.	S.M.B.
0.045	0.045	0.05	0.055	0.055	0.072	0.082	0.092
13' 0"	16' 3"	20' 0"	22' 7"	28' 0"	35' 0"	39' 4"	45' 10"
12' 2"	15' 7"	19' 3"	21' 7"	26' 6"	33' 8"	37' 10"	44' 1"
11' 5"	15' 0"	18' 6"	20' 7"	25' 0"	32' 4"	36' 5"	42' 5"
10' 9"	14' 10"	18' 0"	19' 9"	24' 0"	31' 3"	35' 7"	41' 9"
	14' 3"	17' 6"	19' 0"	23' 0"	30' 2"	33' 10"	40' 0"
9' 5"	13' 10"	16' 9"	18' 5"	22' 2"	29' 3"	32' 7"	39' 0"
9' 3"	13' 6"	16' 0"	17' 9"	21' 4"	28' 4"	31' 4"	37' 11"
9' 0"	13' 0"	15' 6"	17' 4"	20' 9"	27' 8"	30' 7"	36' 9"
	12' 7"	15' 0°	16' 10"	20' 4"	27' 1"	29' 9"	35' 8"
	(SELF 2X3" SNAP 0.045 13' 0" 12' 2" 11' 5" 10' 9" 10' 0" 9' 5" 9' 5" 9' 3"	(SELF MATING 2X3" 2X4" SNAP S.M.B. 0.045 0.045 13' 0" 16' 3" 12' 2" 15' 7" 11' 5" 15' 0" 10' 9" 14' 10" 10' 0" 14' 3" 9' 5" 13' 10" 9' 3" 13' 6" 9' 0" 13' 0"	(SELF MATING BEAM 2X3" 2X4" 2X5" SNAP S.M.B. S.M.B. 0.045 0.05 13'0" 16'3" 20'0" 12'2" 15'7" 19'3" 11'5" 15'0" 18'6" 10'9" 14'10" 18'0" 10'0" 14'3" 17'6" 9'5" 13'10" 16'9" 9'3" 13'6" 16'0" 9'0" 13'0" 15'6"	(SELF MATING BEAMS) 2X3" 2X4" 2X5" 2X6" SNAP S.M.B. S.M.B. S.M.B. 0.045 0.045 0.05 0.055 13' 0" 16' 3" 20' 0" 22' 7" 12' 2" 15' 7" 19' 3" 21' 7" 11' 5" 15' 0" 18' 6" 20' 7" 10' 9" 14' 10" 18' 0" 19' 9" 10' 0" 14' 3" 17' 6" 19' 0" 9' 5" 13' 10" 16' 9" 18' 5" 9' 3" 13' 6" 16' 0" 17' 9" 9' 0" 13' 0" 15' 6" 17' 4"	(SELF MATING BEAMS) 2X3" 2X4" 2X5" 2X6" 2X7" SNAP S.M.B. S.M.B. S.M.B. S.M.B. 0.045 0.045 0.05 0.055 0.055 13' 0" 16' 3" 20' 0" 22' 7" 28' 0" 12' 2" 15' 7" 19' 3" 21' 7" 26' 6" 11' 5" 15' 0" 18' 6" 20' 7" 25' 0" 10' 9" 14' 10" 18' 0" 19' 9" 24' 0" 10' 0" 14' 3" 17' 6" 19' 0" 23' 0" 9' 5" 13' 10" 16' 9" 18' 5" 22' 2" 9' 3" 13' 6" 16' 0" 17' 9" 21' 4" 9' 0" 13' 0" 15' 6" 17' 4" 20' 9"	(SELF MATING BEAMS) (NO 2X3" 2X4" 2X5" 2X6" 2X7" 2X8" SNAP S.M.B.	2X3" 2X4" 2X5" 2X6" 2X7" 2X8" 2X9" SNAP S.M.B. S.M.

TABLE 4	SPAN TABLE FOR SCREENED ROOF (1-SPLICE PEAK							
	(SELF	MATING	BEAM	S)	RO	OF OR	1/2 MAN	ISARD)
BEAM	2X3"	2X4"	2X5"	2X6*	2X7"	2X8*	2X9*	2X10"
SIZE	SNAP	S.M.B.	S.M.B.	S.M.B.	S.M.B.	S.M.B.	S.M.B.	S.M.B.
	0.045	0.045	0.05	0.055	0.055	0.072	0.082	0.092
4' 0" O.C.	14' 4"	17" 11"	22' 0"	24' 10"	30' 10"	38' 6"	43' 3"	50' 5"
4' 6" O.C.	13' 5"	17' 2"	21' 2"	23' 9"	29' 2"	37' 0"	41' 7"	48' 6"
5' 0" O.C.	12 7	16' 6"	20' 4"	22' 8'	27' 6"	35' 6"	40' 1"	46' 8"
5' 6" O.C.	11' 10"	16' 4"	19' 10"	21' 9"	26' 5"	34' 5"	39' 2"	45' 11"
6' 0" O.C.	11'0"	15' 8"	19', 3"	20' 11"	25' 4"	33' 3"	37' 3'	44' 10"
6' 6" O.C.	10' 4"	15' 3"	18' 5"	20' 4"	24' 5"	32' 2"	35' 10"	42' 11"
7' 0" O.C.	9' 8"	14' 10"	17' 7"	19' 6"	23' 6"	31' 2"	34' 6"	41' 9"
7' 6" O.C.	9' 5"	14' 4"	17' 0"	19' 1"	22' 10"	30′ 5″	33' 8"	40' 5"
8' 0" O.C.	9' 1"	13' 10"	16' 6"	18' 6"	22' 4"	29' 10"	32' 9"	39' 3"

TABLE 5	SPAN TABLE FOR SCREENED ROOF (2-SPLICE							
	(SELF	MATING	BEAM	S)		. MAI	NSARD	ROOF)
BEAM	2X3"	2X4"	2X5"	2X6"	2X7"	2X8"	2X9"	2X10"
SIZE	SNAP	S.M.B.	S.M.B.	S.M.B.	S.M.B.	S.M.B.	S.M.B.	S.M.B.
	0.045	0.045	0.05	0.055	0.055	0.072	0.082	0.092
4' 0" O.C.	15' 7"	19' 6"	24' 0"	27' 1'	33' 7"	42' 0"	47' 2"	55' 0"
4' 6" O.C.	14' 7"	18' 8"	23' 1"	25' 11"	31' 10"	40' 5"	45' 5"	52" 11"
5' 0" O.C.	13' 8"	18' 0"	22' 3"	24' 8"	30' 0"	38' 10°	43' 8"	50' 11"
5' 6" O.C.	12" 11"	17' 10"	21' 7"	23' 8"	28' 10"	37' 6"	42' 8"	50' 1"
6' 0" O.C.	12' 0"	17' 1"	21' 0"	22' 10"	27' 7"	36' 3"	40' 7"	48' 0"
6' 6" O.C.	11' 4"	16' 7"	20' 1"	22' 0"	26' 7"	35' 1"	39' 1"	46' 10"
7' 0' O.C.	10' 7"	16' 3"	19' 2"	21' 4"	25' 7"	34' 0"	37 7	45' 6"
7' 6" O.C.	10' 4"	15' 7"	18' 6"	20' 10"	24' 11"	33' 3"	36' 8"	44' 1"
8' 0" O.C.	9' 11"	15' 1"	18' 0"	20' 2"	24' 5"	82' 6"	35' 8'	42° 10°



1.00		
NOTICE OF COMMENCEMENT F8 712,13		PZ087 (Rev. 4700)
Ratum to: (enclose self-addressed stamped envelope) STATE OF FLORIDA		1 100 2 10 0 10 E 17 E 10 E 10 E 10 E 10 E 10 E
Name: Palm Coast Aluminum Name: Palm Coast Aluminum	ON CO. INS	TR # 1811791
Address: 1311 Commerce Lane THENETO CERTIFY THAT THE		BK 01979 PG 0605
Juniter FT. 334EBOREGUNG PAGES IS A	TRUE TO THE COL	NDED 02/03/2005 02:09:27 PM
AND CORRECT COST OF THE ON		ia eving
Name: Palm Coast Aluminum MARSHA EMING CLERO	A COUNTY OF A POOR	COF MARTIM COUNTY FLORIDA RDED BY T Copus (asst mgr)
Address: 1311 Commerce Lngy #7	D.C.	IDED BY I COPUS (SEST MGT)
Jupiter FL 33458 3 05		
SPACE ADDIVE THIS LINE FOR PROCESSING DATA	#9.#F	
NOTICE OF (COMMENCEMENT	BOVE THE LINE FOR PROCESSING DATA
Permit No. <u>17354</u>	TaxFolio	No 13 38 41 002 000 00340 -
•	•	baroo
State of Florida		2520
County of Palm Bea ch でんたったく	•	
The undersigned hereby gives notice that improvement with chapter 713 of the Florida Statutes, the COMMENCEMENT.	its will be made to certain following information is	n real property, and in accordance s provided in this NOTICE OF
Legal description of property (include street address) 5	Lantona	Ln.
LC+ 34, PPO VISTA, BK 10	PG 95. 1	4C.F1.
General description of improvements <u>Installation</u>		screen enclosure.
Owner's Name Wood William	1	
Address 15 Lantada In	(Joinalls	Pt) F1: 34999
Owner's Interest in site of the improvement 100%		
Fee Simple Title holder (if other than owner) N/A		
Address	Phone:	Fax
Contractor Palm Coast Aluminum Address 1311 Commerce In. #7 Jupiter, FL 334	450 Phone: 561-743-81	45 Fay: 561_743_9355
4 -	Phone:	Fax:
SuretyN/A Address	Amount of bone	
Lender's Name N/A	, 4,1,04,11, 0,001.	
	Phone:	Fax:
Address Persons within the State of Florida designated by own		
as provided by Section 713.13(1)(a)7, Florida Statute:	5.	•
Name N/A		•
Address	Phone:	Fax:
In addition to himself, owner designates N/A		
Of	Phone:	Fax:
to receive a copy of the Lienor's Notice as provided in Se	ction 713.13(1)(b), Florida	Statutes.
Expiration date of Notice of Commencement (the expiration	date is 1 year from the date	of recording unless a different date
is specified)		
A din Nex	VE W/	LINE Was To
6. 11 Ulyan 1846, 01	X En IVIE	1 JAM 1100D, JU
Signature of Overet	, b	risied Name of Owner
		sifferities of the Affinet
NOTARY RUBBER STAMP SEAL	I have relied upon the following idea	TRINCHING OF THE PURPLY
Sheila R. Butler	A supplied to	thin de la reb 2005
My Commission DD231407	Swam to the subscribed before me	
ay not Expires November 04, 2007	Notary Signature	
	Sheila R. Butle	r
	Printed Name	

Building Department - Inspection Log

Date of In	spection: Mon Wed	_Fri 6/22	_, 2005	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7301	MURRAY	GARAGEDOOR	PASS	CUBE /
11	27 FIELDWAY			
14	OB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7054	TAPPER	TIE BEAM	PASS	READ SORCH ARE
2	22 ISLAND	2		\\A_/_
2	WINCHIP	KARSE PLEASE		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7581	WILKINSON	ALC CAN WEOUP	PASS	CLOSE /
,	BOAKWOOD	r		
/	018	ST PLEASE		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7354	Wood	FINAL SCR. EVA	PASS	CLOSE
C	15 LANZANA			
9	PALM GAST ALUM.			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
フロケ	Cover	FINAL POOF	PASS	CLOSE !
2	SPIVERVIEW			11/
8	GOUD CONSTRE			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7290	KRAUNISOE	De4-1N		WILL RESCHOOL
1 , 1	112 HILLEREST			011/
111	PACIFIC POOTING		<u></u>	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7592	Beown	FINALPOOF	FAIL	/
1 1-	7 FELDWAY DE)	ļ <u></u>	· ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
10	ROBT ESTEIN			INSPECTOR:
OTHER:				-

<u>8876</u> SHUTTERS



TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

BUILDING PERMIT CARD

THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

·							
PERMIT NUMBER:		8876		DATE ISSUED:	APRIL 25, 2008		
SCOPE OF WORK:		HURRICANE SHUTTERS					
CONDITIONS:							
CONTRACTOR:		FOLDING SHUTTER CORP					
PARCEL CONTROL NUM		NUMBER:	123841002000003406		SUBDIVISION	RIO VISTA – LOT 34	
CONSTRUCTION	AD	DRESS:	15 LANTANA LANE				
OWNER NAME:	wo	OOD					
QUALIFIER: GA		ARY HEMSTREET CO		CONTACT PHONE NUMBER:		561-683-4811	
WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A CERTIFIED COPY OF THE RECORDED NOTICE OF COMMENCEMENT MUST BE SUBMITTED TO THE BUILDING DEPARTMENT PRIOR TO THE FIRST REQUESTED INSPECTION. NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN PUBLIC RECORDS OF THIS COUNTY, AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES. 24 HOUR NOTICE REQUIRED FOR INSPECTIONS – ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE CALL 287-2455 - 8:00AM TO 4:00PM INSPECTIONS 8:30AM TO 12:00PM - MONDAY, WEDNESDAY & FRIDAY							
UNDERGROUND PLUME UNDERGROUND MECHA STEM-WALL FOOTING SLAB ROOF SHEATHING TIE DOWN /TRUSS ENG WINDOW/DOOR BUCKS ROOF DRY-IN/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN FRAMING FINAL PLUMBING FINAL MECHANICAL FINAL ROOF	ANIC/			FOOTING TIE BEAM/O WALL SHEA INSULATIO LATH ROOF TILE ELECTRICAI GAS ROUGI METER FIN FINAL ELEC FINAL GAS BUILDING F	DUND GAS DUND ELECTRICAL COLUMNS ATHING IN-PROGRESS L ROUGH-IN H-IN AL TRICAL	THE PERMIT HOI DER	
						THE PERMIT HOLDER.	

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 Date: 408 BUILDING PERMIT APPLICATION Permit Number:	
OWNER/TITLEHOLDER NAME: William WOOD Phone (Day) 172-283-2877 (Fax)	
Job Site Address: 15 LANTANA LANE City: STUART State: F) zip: 3499	6
Legal Desc. Property (Subd/Lol/Block) Rio Vista S/D Lot 34 Parcel Number: 12-38-41-002-000-00340	<u>~</u>
Owner Address (if different):	
Scope of work: Installation of: 16 STORM PANELS	_
WILL OWNER BE THE CONTRACTOR? (If yes, Owner Builder questionnaire must accompany application) YESNO(Notice of Commencement required over \$2500) Has a Zoning Variance ever been granted on this property? YES(YEAR) NO(Must include a copy of all variance approvals with application) Wethod of Determining Fair Market Value:	
CONTRACTOR/Company Jolding Shutler COIP Phone 56/-683-48/1 Fax 10 CONTRACTOR/COMPANY	如如
Street: 7089 Hems Heet Clace City: WPB State: Al 27033	4/
State Registration Number: 0/0/1/ Municipality License Number:	
ARCHITECT Lic.#: Phone Number: Street: City: State: Zio:	
Street:City:State:Zip:	<u> </u>
ENGINEERPhone Number	
Street: City: State: Zip:	
AREA SQUARE FOOTAGE (SEWER & ELECTRIC): Living: Garage: Covered Patios: Screened Porch: Carport: Total Under Roof Wood Dock: Accessory Building: CODE EDITIONS IN EFFECT AT TIME OF APPLICATION: Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2004 (W/2006 Re	
NOTICES TO OWNERS AND CONTRACTORS: 1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY, WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT OR PROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PERMIT. IT IS TO YOUR ADVANTAGE AND RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS ENCUMBERED BY ANY RESTRICTIONS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT, AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES. 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-95.	T.
THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL F WILL BE ASSESSED ON ALL NULL AND VOID PERMITS. REF. FBC 2004 W/ 2006 REVISIONS SECT. 105.4.1, 105.4.1.15. 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. OWNER OR AUTHORIZED AGENT SIGNATURE (required)	FEES
State of Florida, County of: Navora On State of Florida, County of: Palm Boath	
This the 19th day of March 2008 This the 20th day of March 200 s	<u> </u>
known to me or produced who is personally by Gary M Heastreet Yes, dan t who is personally known to me or produced CAROL ANN SINGH	
as identification. Notary Public, State of Florids identification Notary Public, State of Florids identification Commission# DD742818 My comm. expires Dec. 17, 2011 My commission Expires: Selection ANA D WADLER ANA D WADLER ANA D WADLER ANA D WADLER ANA D WADLER ANA D WADLER Commission# DD742818 My comm. expires Dec. 17, 2011	<u> </u>
Seed Specific Seed Specific Sp	<u></u> R



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

Site Provided by... governmax.com T1 13

Summary

Parcel Info Summary

Land Residential **Improvement** Commercial

Image Sales & Transfers Assessments →

Taxes →

Exemptions -Parcel Map -

Full Legal -

Parcel ID **Unit Address**

12-38-41-002- 15 LANTANA LN 000-00340-6

SerialIndex Order

Commercial Residential

27547Address

0

1

Summary

Property Location 15 LANTANA LN Tax District 2200 Sewall's Point

Account # 27547

Land Use 101 0100 Single Family

Neighborhood 120250 Acres 0.345

Legal Description **Property Information RIO VISTA S/D LOT 34**

Search By

Parcel ID Owner **Address** Account #

Use Code Legal Description

Neighborhood

Sales Map → Owner Information **Owner Information**

WOOD, E WILLIAM III (TR)

Assessment Info

Front Ft. 0.00

Mail Information 15 LANTANA LANE STUART FL 34996

Market Land Value \$275,000 Market Impr Value \$167,680 Market Total Value \$442,680

Site Functions **Property Search**

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

Recent Sale Sale Amount \$0

Sale Date 5/5/1998 Book/Page 1310 0812

Print | << First < Previous Next > Last >>

Legal disclaimer / Privacy Statement

Data updated on 04/09/2008







HURRICANE SHUTTER INSTALLATION CHECKLIST

A document review will be performed on the following items prior to the submittal of a permit application. Failure to submit these items will result in the application package returned to the applicant until the deficient documents are included. This review sheet must accompany the application submittal.

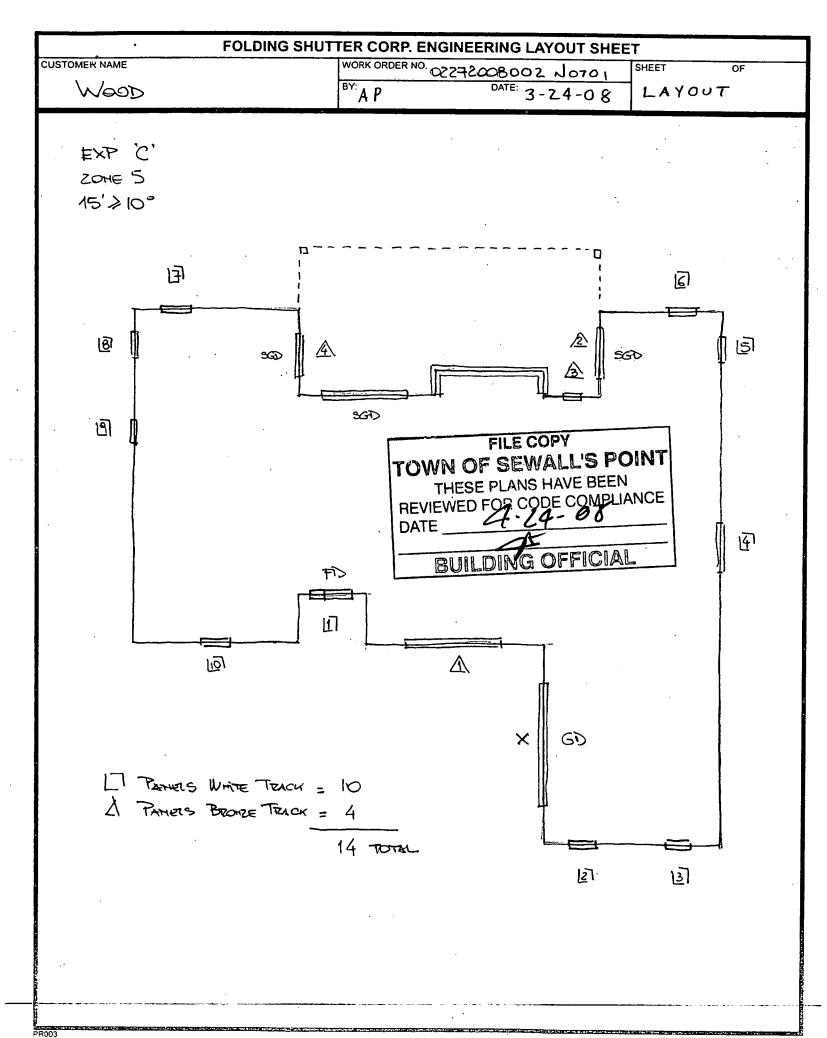
<u>Piease make sure you n</u>	<u>ave ALL requirea</u>	<u>copies before</u>	Submitting	permit application
¥				

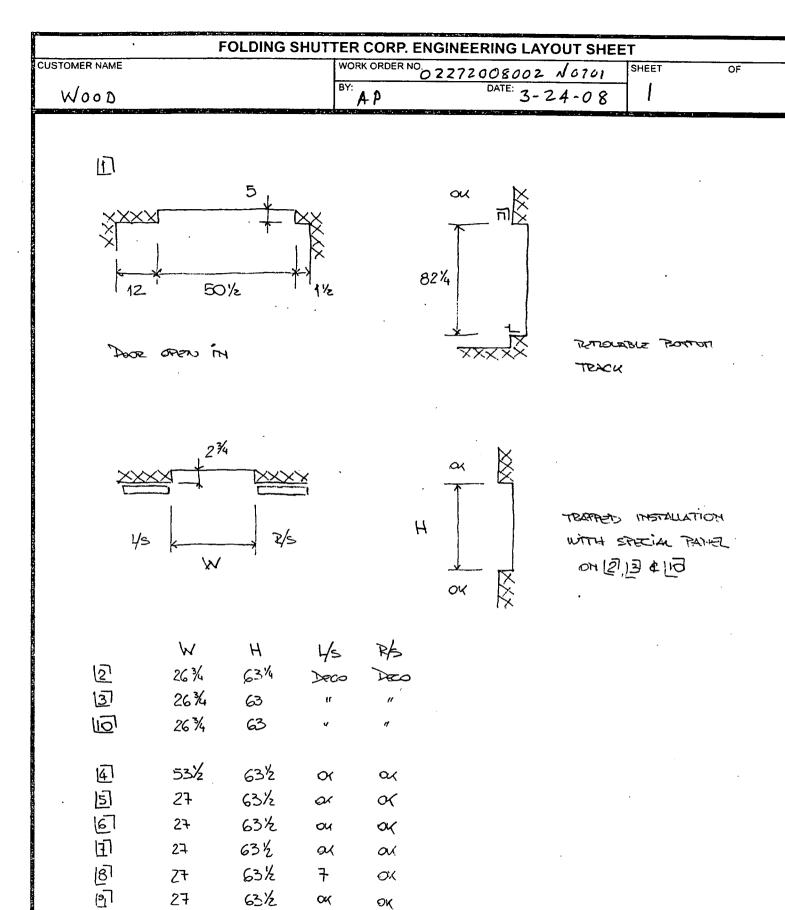
<u>X</u>	_ 1 Copy Completed Permit application
_X	2 Copies Shutter schedule
<u>X</u>	2 Copies Floor plan sketch showing the location and ID number of each shutter.
١,,,	MUST MATCH SHUTTER SCHEDULE.
<u> </u>	2 Copies Shutter engineering specifications complying with the 2004 FBC w/2006 revisions
. -	_ 1 Copy Prior to the final inspection; an impact installation affidavit must be submitted.

- Will fax over to your office prior to insaction

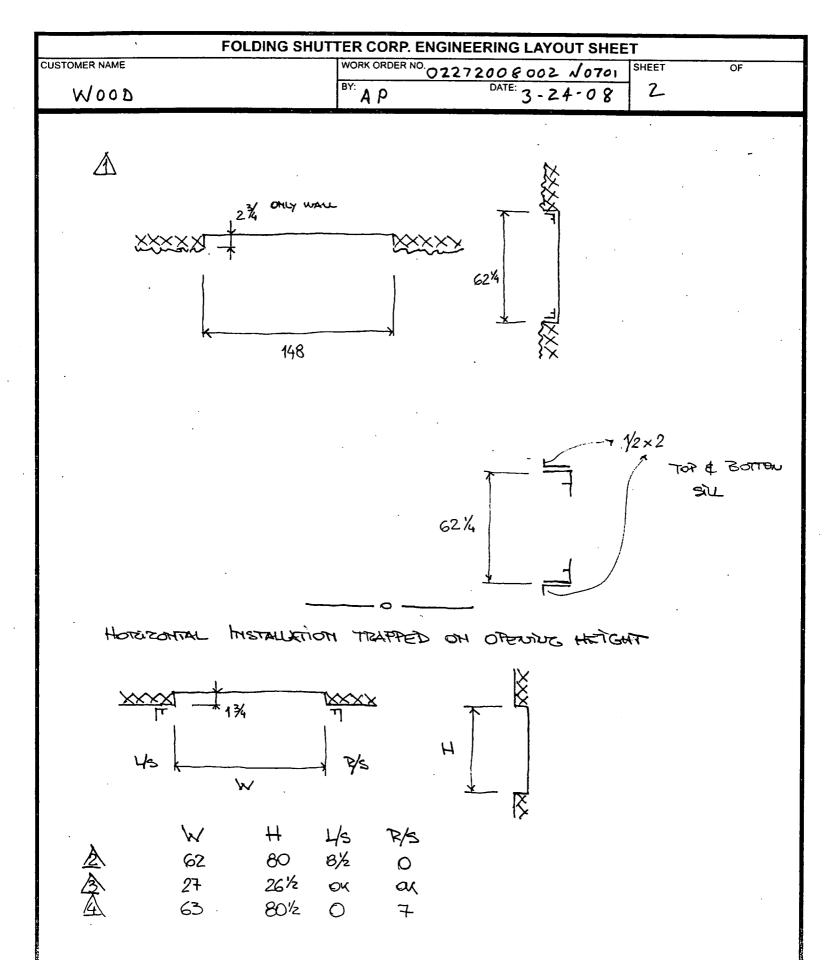
NOTICE OF COMMENCEMENT TO BE COMPLETED WHEN CONSTRUCTION VALUE EXCEEDS \$2,500.00

PERMIT #:	TAX FOLIO #: 12-38-41-002-000-0	0340-6
STATE OF FLORIDA	COUNTY OF MARTIN	,
THE UNDERSIGNED HEREBY C ACCORDANCE WITH CHAPTER COMMENCEMENT.	GIVES NOTICE THAT IMPROVEMENT WILL BE MADE TO CERTAIN REAL PRO R 713, FLORIDA STATUTES, THE FOLLOWING INFORMATION IS PROVIDED IN	PERTY, AND IN THIS NOTICE OF
LEGAL DESCRIPTION OF PRO Rio VISTA S/D	OPERTY (AND STREET ADDRESS IF AVAILABLE): STUANT, FI	
GENERAL DESCRIPTION OF I	IMPROVEMENT: INSTALL ShuTTERS	
OWNER NAME: Willia ADDRESS: 15 PHONE NUMBER:	AM WOOD LANTHUA LW, STURKT, FL FAX NUMBER:	
INTEREST IN PROPERTY:	·	
NAME AND ADDRESS OF FEE S	SIMPLE TITLE HOLDER (IF OTHER THAN OWNER):	
CONTRACTOR:	OLDING SHUTTER CORPORATION STATE OF FLORIDA 7089 HEMSTREET PLACE MARTIN COUNTY	
PHONE NUMBER:	WEST PALM BEACH, FLFA334/MBER: THIS IS TO CERTIFY TH	HAT THE CIRCUIT CO
	FOREGOING PAG	/ 0
ADDRESS:	AND CORRECT COPY OF	
PHONE NUMBER: BOND AMOUNT:	FAX NUMBER:NARSHA EWING;	
	8k D-(100	D.C. COUNTY,
LENDER/MORTGAGE COMPA ADDRESS:	ANY:DATE:	08
PHONE NUMBER:	FAX NUMBER:	
PERSONS WITHIN THE STATE (AS PROVIDED BY SECTION 713	OF FLORIDA DESIGNATED BY OWNER UPON WHOM NOTICES OR OTHER DOG 3.13 (1) (a) 7., FLORIDA STATUTES:	CUMENTS MAY BE SERVED
NAME:		
ADDRESS: PHONE NUMBER:	FAX NUMBER:	
IN ADDITION TO HIMSELF OR I	HERSELF, OWNER DESIGNATES	OF
STATUES.	TO RECEIVE A COPY OF THE LIENOR'S NOTICE AS PROVIDED IN SE	* * * * * * * * * * * * * * * * * * * *
PHONE NUMBER: EXPIRATION DATE OF NOTIC		
(THE EXPIRATION DATE IS OF WARNING TO OWNER: ANY PA CONSIDERED IMPROPER PAYM FLORIDA STATUTES AND CAN COMMENCEMENT MUST BE RE	INE (I) YEAR FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATA AYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE (MENTS UNDER CHAPTER 713, PART I, SECTION 713.13, I RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY ECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST O OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BE	TE IS SPECIFIED). DF COMMENCEMENT ARE Y. A NOTICE OF
SIGNATURE OF OWNER OR O	OWNER'S AUTHORIZED OFFICER/DIRECTOR/PARTNER/MANAGER	
SIGNATORY'S TITLE/OFFICE THE FOREGOING INSTRUME	NT WAS ACKNOWLEDGED BEFORE ME THIS 20 DAY OF MANCH, 20	0 § ·
BY: E. William Wool	AS OWNER FOR	
NAME OF PERSON	TYPE OF AUTHORITY NAME OF PARTY ON WHOM INSTRUMENT	
PERSONALLY KNOWN 👱 (OR PRODUCED IDENTIFICATION	T WAS EXECUTED
TYPE OF IDENTIFICATION PR	Notar	AROL ANN SINGH y Public, State of Florida mmission# DD742818
NOTARY SIGNATURE	· I III-III I	nm. expires Dec. 17, 2011
UNDER PENALTIES OF PERJU THE BEST OF MY KNOWLEDG	JRY, I DECLARE THAT I HAVE READ THE FOREGOING AND THAT THE FA GE AND BELIEF (SECTION 92.525, FLORIDA STATUTES).	CTS IN IT ARE TRUE TO
5 YVII	LI MAN WOAK, W	





PR00



2B003

	Contract	Wall pressure	Opening Size	Shutter	Shutter	Shutter	Storm Bars	Anchor Spacing Top	Header Rein Reg'd	Storm panel
Unit No.	No.	inter/zone	WxH	Width	Height	Span	Req'd	Bottom	Y/N	Bolted Y/N
1	2	57.3	50.5" x 82.25"	55.875"	85.875"	85 7/8	N/A	21"oc 6"oc	N	N
2	4	57.3	26.75" x 63.5"	26.75"	70.75"	70 3/4	N/A	21"oc 15"oc	N	N
3	5	57.3	26.75" x 63.5"	26.75"	70.75"	70 3/4	N/A	21"oc 15"oc	N	N
4	. 6	57.3	53.5" x 63.5"	55.875"	70.75"	70 3/4	N/A	21"oc 15"oc	N	N
5	7	57.3	27" x 63.5"	31.875"	70.75"	70 3/4	N/A	21"oc 15"oc	N	N
6	8	57.3	27" x 63.5"	31.875"	70.75"	70 3/4	N/A	21"oc 15"oc	N	N
7	14	57.3	27" x 63.5"	31.875"	70.75"	70 3/4	N/A	21"oc 15"oc	N	N
8	15	57.3	27" x 63.5"	31.875"	70.75"	70 3/4	N/A	21"oc 15"oc	N	N
9	16	57.3	27" x 63.5"	31.875"	70.75"	70 3/4	N/A	21"oc 15"oc	N	N
10	1	57.3	26.75" x 63.5"	26.75"	70.75"	70 3/4	N/A	21"oc 15"oc	N	N
• 11	•									
12										
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22										
23										
24										

Contract	Wall pressure	Opening Size	Shutter	Shutter	Shutter	Storm Bars	Spacing Top	Header Rein Reg'd	Storm panel Bolted Y/N
		148" x 62"	1			N/A	6"oc		N N
9	57.3	62" x 80.25"	65.25"	80.25"	65 1/4	N/A	12"oc 6"oc	N	N
10	57.3	27" x 28.5"	34.25"	26.5"	34 1/4	N/A	12"oc 12"oc	, N	N
13	57.3	63" x 80.5"	66.25"	80.5"	66 1/4	N/A	6"oc 12"oc	N	N
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:	- <u>- 3/4 - 1. 2</u>								
								,	
	No. 3 9 10 13	Wall pressure inter/zone 3 57.3 9 57.3 10 57.3 13 57.3	Contract No. Wall pressure inter/zone Size W x H 3 57.3 148" x 62" 9 57.3 62" x 80.25" 10 57.3 27" x 28.5" 13 57.3 63" x 80.6"	Contract No. Wall pressure Inter/zone Opening Size W x H Shutter Width 3 57.3 148" x 62" 148" 9 57.3 62" x 80.25" 65.25" 10 57.3 27" x 28.5" 34.25" 13 57.3 63" x 80.6" 66.25"	Contract pressure inter/zone Size Shutter Shutter Height 3 57.3 148" x 62" 148" 61.25" 9 57.3 62" x 80.25" 65.25" 80.25" 10 57.3 27" x 28.5" 34.25" 26.5" 13 57.3 63" x 80.6" 66.25" 80.5"	Contract pressure inter/zone Size W x H Shutter Width Height Shutter Span S7.3 148" x 62" 148" 61.25" 61 1/4 9 57.3 62" x 89.25" 65.25" 80.25" 65 1/4 10 57.3 27" x 28.5" 34.25" 26.5" 34 1/4 13 57.3 63" x 80.5" 66.25" 80.5" 66 1/4	Contract Wall pressure No.	Contract Wall pressure Inter/zone Wx H Shutter Shutter Shutter Span Spacing Top Bottom 6"°oc 6"°oc 6"°oc 6"°oc 6"°oc 148" S1.25" S5.1/4 N/A M/A Contract Pressure Pressure No. Contract Pressure No. Pressure No.	

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8_ 2:5	57PM	FOLI) ING S	HUTTER			N	o. 6192	₹ ₽.						
1		\A/1	ND LO	ADC E		ABLE	3.41								
1		V V 1	NO LO	ADS F		LL COM	MPUNE	M15 &	CLAD	DING	•				
			•	(ROOF	HEIGH	RASCE	: /-UZ Po tu/	ANI OO E	 \						
•	* (ROOF HEIGHTS LESS THAN 90 FT.) 3- SECOND GUST WIND SPEED: 140 MPH														
	TRIBUTARY AREA: 10 SQ. FT. OR LESS														
1	IMPORTANCE FACTOR ("1"): 1,00														
MEAN	MEAN EXPOSURE 'B' EXPOSURE 'C'														
ROOF	DOF ROOF SLOPE 2 10" ROOF SLOPE < 10" ROOF SLOPE 2 10" ROOF SLOPE 2 10"														
HEIGHT	T ZONE ZONE ZONE ZONE ZONE ZONE ZONE ZONE														
_(FT.)	4&5	4	5	4 & 5	4	5	485	4	5	4 & 5					
25	(+)	(-)	(-)	(+)	(-)	4	(-)	À	(+)	4	5				
(15)	35.2	38.2	47.2	32.2	34.9	43.0	42.8	46.4	(57.3)	39.2	(-)	1 0			
20	35.2	38.2	47.2	32.2	34,9	43.0	13.3	49.1	60.6	41.5	42,4	52.2			
25	35.2	38.2	47.2	32.2	34.9	43.0	47.3	51.3	63.3	43.3	44.9	55.3			
30	35.2	38.2	47.2	32.2	34.9	43.0	49.3	53.5	66.0	45.1	48.9	57.7			
35	36.7	39.9	49.2	33.5	36.4	44.8	50.8	55.1	68.1	48.5	50.4	62.0			
40	38.2	41.5	51.2	35.0	37.9	46.7	52.3	56.8	70.1	47.9	51.9	63.9			
45	39.5	42.9	52.9	36.2	39.2	48.2	53.6	58.1	71.8	49.1	53.1	65.4			
50	40.8	44.2	54.6	37.3	40.4	49.7	54.9	59.5	73.5	50.2	54.4	66.9			
55	41.8	45.3	55.9	38.2	41.4	51.0	55.9	60.8	74.8	51.1	55.4				
60	42.8	46.4	57.3	39.2	42.4	52.2	56.9	61.7	78.1	52.0	56.4	68.2 69.4			
·65	43.8	47.5	58.6	40.1	43.4	53.4	57.9	62.8	77.5	53.0	57.4	70.6			
• 70	44.8	48.6	60.D	41.0	44.4	54.7	58.9	63.9	78.8	53.9	58.4	71.9			
* 75	45.8	49.7	61.3	41.9	45.4	55.9	59.9	65.0	80.2	54.8	59.4	73.1			
* 80	46.8	50.8	62.7	42.8	46.4	57.1	60.9	66,1	81.5	55.7	60.4	74.3			
* 85	47.B	51.6	63.7	43.5	47.2	E0 A	64.6					7.7.3			

WOOD

15 LAMBANA LAME

- 89

47.B

48.0

51.6

63.7

43.5

43.9

47.2

47.6

58.0

58.6

NOTE: ALL DESIGN LOADS ARE IN POUNDS PER SQUARE FOOT (PSF)

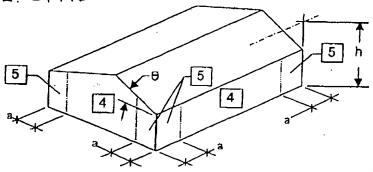
61.6

62.1

66.9

67.4

STUDET, FL. 34996



NOTES:

- 1, PLUS & MINUS SIGNS SIGNIFY PRESSURES ACTING TOWARD & AWAY FROM SURFACES RESPECTFULLY.
- 2. 8 = 10% OF LEAST HORIZONTAL DIMENSION OR 0.4H, WHICHEVER IS SMALLER, BUT NOT LESS THAN EITHER 4% OF LEAST HORIZONTAL DIMENSION OR 3 FT.
- 3. LOADS, POSITIVE & NEGATIVE, ARE TAKEN AT MEAN ROOF HEIGHT (h) & APPLY TO ALL FLOORS.
- 4. LOADS BETWEEN ELEVATIONS SHOWN IN TABLE MAY BE INTERPOLATED.
- * 5. AT MEAN ROOF HEIGHT (h), 60 ft < h < 90 ft, PRESSURES HAVE BEEN DETERMINED USING THE SAME METHOD AS FOR 60 R. & LESS PER ASCE 7-02 SECTION 8.5.12.4.3. THESE PRESSURES ARE ONLY APPLICABLE IF THE HEIGHT TO WIDTH RATIO IS 1 OR LESS (IF THE HEIGHT IS NO MORE THAN 1 TIMES THE MINIMUM BUILDING WIDTH).
- 6. TABLE VALUES DO NOT CONSIDER EFFECTS FROM TOPOGRAPHIC CONDITIONS & FACTOR KZI IS TAKEN AS 1.0 (FLAT GRADE). IF TOPOGRAPHIC CONDITIONS ARE NOT FLAT, THE VALUES IN THIS TABLE MUST BE MULTIPLIED BY THE PROPER KE FACTOR IN ACCORDANCE WITH ASCE 7-02 SECTION 6.5.7.
- 7. ALL VALUES IN THIS TABLE CONSIDER A WIND DIRECTIONALITY FACTOR (Kd) OF 0.85 PER ASCE 7-02 TABLE 6-4.

CA #6809 W. W. SCHAEFER ENGINEERING & CONSULTING, P.A. 8895 N. MILITARY TRAIL; SUITE C204 PALM BEACH GARDENS, FL 33410

APR 1 0 2000

82.5

83.2

56.4

56.8

61.1

61.6

75.2

75.8

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3.17

WARREN W. SCHAEFER, P.E. STRUCTURAL ENGINEER FLORIDA REG. #PE0044135

my "





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

FL #

FL9143

Application Type

New

Code Version

2004

Application Status

Approved

Comments

Archived

Product Manufacturer

Folding Shutter Corporation

Address/Phone/Email

7089 Hemstreet Place

West Palm Beach, FL 33413

(561) 683-4811

gary@foldingshutters.com

Authorized Signature

Frank Bennardo

clangley@engexp.com

Technical Representative Address/Phone/Email

Quality Assurance Representative

Address/Phone/Email

Category

Subcategory

Shutters

Storm Panels

Compliance Method

Evaluation Report from a Florida Registered Architect or a Licensed

Florida Professional Engineer

Evaluation Report - Hardcopy Received

Florida Engineer or Architect Name who

developed the Evaluation Report

Florida License

Quality Assurance Entity

Validated By

Frank L. Bennardo, P.E.

PE-0046549
PFS Corporation

Jorge A. Pomerantz, P.E.

Certificate of Independence

FL9143 R0 COI Cert Indep.pdf

Referenced Standard and Year (of Standard)

<u>Standard</u>		
TAS 201		
TAS 202		
TAS 203	•	

Year 1994 1994

1994

Equivalence of Product Standards Certified By

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted	•	07/12/2007
Date Validated		08/08/2007
Date Pending FBC Approval		08/08/2007
Date Approved		08/21/2007

Summary of Products

FL#	Model, Number or Name	Description
9143.1	Titan 0.060" Storm Panel	Titan 0.060" Aluminum Storm Panel
Limits of Use Approved for use if Approved for use of Impact Resistant: Design Pressure: Other: See engineer limitations (allowable anchor options, etc.)	outside HVHZ: Yes Yes	Installation Instructions FL9143 R0 II Dwg.pdf Verified By: Frank L. Bennardo, P.E. PE0046549 Evaluation Reports FL9143 R0 AE Eval report.pdf

Back '

Next

DCA Administration

Department of Community Affairs Florida Building Code Online Codes and Standards

2555 Shumard Oak Boulevard
Tallahassee, Florida 32399-2100
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Product Approval Accepts:











Product Evaluation Report

June 25, 2007

Application Number:

06-FSC-0007 FLB Project Number.

Product Manufacturer: Folding Shutter Corporation

Manufacturer Address: 7089 Hemstreet Place

West Palm Beach, FL 33413

Product Name & Description:

Titan 0.060" Aluminum Storm Panels

Scope of Evaluation:

This Product Evaluation Report is being issued in accordance with the requirements of the Florida Department of Community Affairs (Florida Building Commission) Rule Chapter 9B-72.070, F.A.C., for statewide acceptance per Method 1(d). All products listed above have been tested and/or evaluated as summarized herein to show compliance with the 2004 Florida Building Code and are, for the purpose intended, at least equivalent to that required by the Code. Re-evaluation of this product shall be required following pertinent Florida Building Code modifications or revisions.

Substantiating Data:

PRODUCT EVALUATION DOCUMENTS

FLB drawing #06-FSC-0007 titled "Titan 0.060" Aluminum Storm Panels", sheets 1-5, prepared by Frank L. Bennardo, P.E., Inc., signed & sealed by Frank L. Bennardo, P.E. is an integral part of this Evaluation Report.

TEST REPORTS

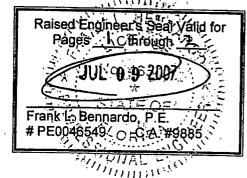
Uniform static structural performance has been tested in accordance with TAS 202 test standards per test report(s) #94-85 by Hurricane Engineering & Testing, Inc. (HETI) and per test report(s) #0143-0805-97 & #0143-1217-97 by Hurricane Test Laboratory (HTL).

Large missile impact resistance and cyclic loading performance have been tested in accordance with TAS 201 & 203 test standards per test report(s) #94-86 & #98-723 by Hurricane Engineering & Testing, Inc. (HETI) and per test report(s) #0143-0805-97 & #0143-1217-97 by Hurricane Test Laboratory (HTL). Large missile impact resistance and cyclic loading performance of mullion components have been tested in accordance with TAS 201 & 203 test standards per test report(s) #0143-0405-07 by Hurricane Test Laboratory (HTL).

Metal tensile capacity has been determined in accordance with ASTM E8 test standard per test report #95-T88 by Hurricane Engineering & Testing, Inc. (HETI).

STRUCTURAL ENGINEERING CALCULATIONS

Structural engineering calculations have been prepared which evaluate the product based on comparative and/or rational analysis to qualify the following design criteria:







Folding Shutter Corp. - Titan 0.060" Aluminum Storm Panels

- 1. Maximum Allowable Spans
- 2. Minimum Glass Separation
- 3. Anchor Spacing

No 33% increase in allowable stress has been used in the design of each product.

Performance criteria for the mullions used with this product have been verified via rational analysis. These mullions have been qualified for large missile impact resistance based on test report(s) #0143-0405-07 by Hurricane Test Laboratory (HTL).

Impact Resistance:

Large Missile Impact Resistance has been demonstrated as evidenced in previously listed test reports, and is accounted for in the engineering design of this product.

Wind Load Resistance

Each product has been designed to resist wind loads as indicated in the span schedule(s) on its respective Product Evaluation Document (i.e. engineering drawing).

Installation

Each product listed above shall be installed in strict compliance with its respective Product Evaluation Document (i.e. engineering drawing), along with all components noted therein.

Each product component shall be of the material specified in that product's respective Product Evaluation Document (i.e. engineering drawing).

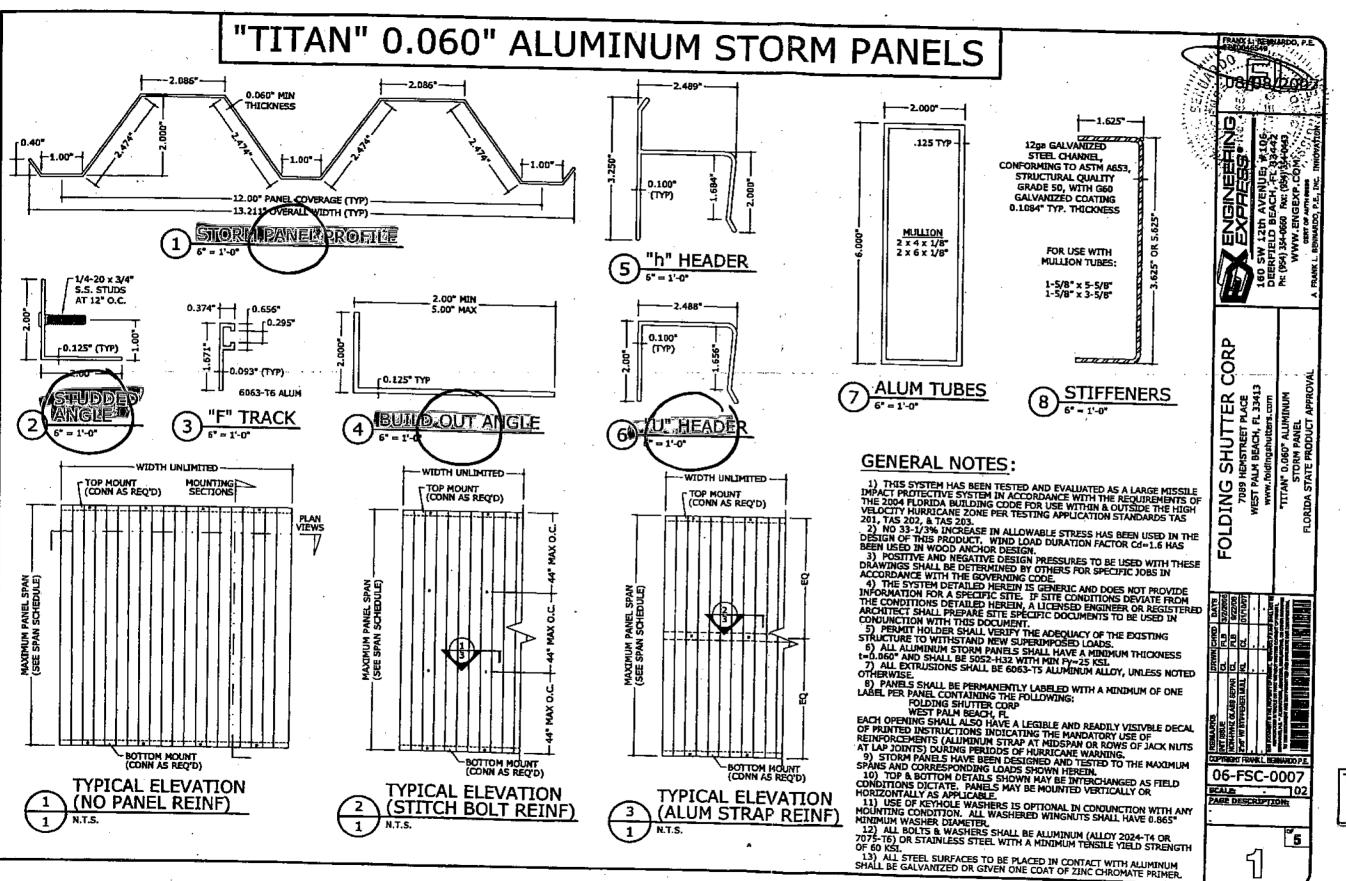
Limitations & Conditions of Use:

Use of each product shall be in strict accordance with its respective Product Evaluation Document (i.e. engineering drawing) as noted herein.

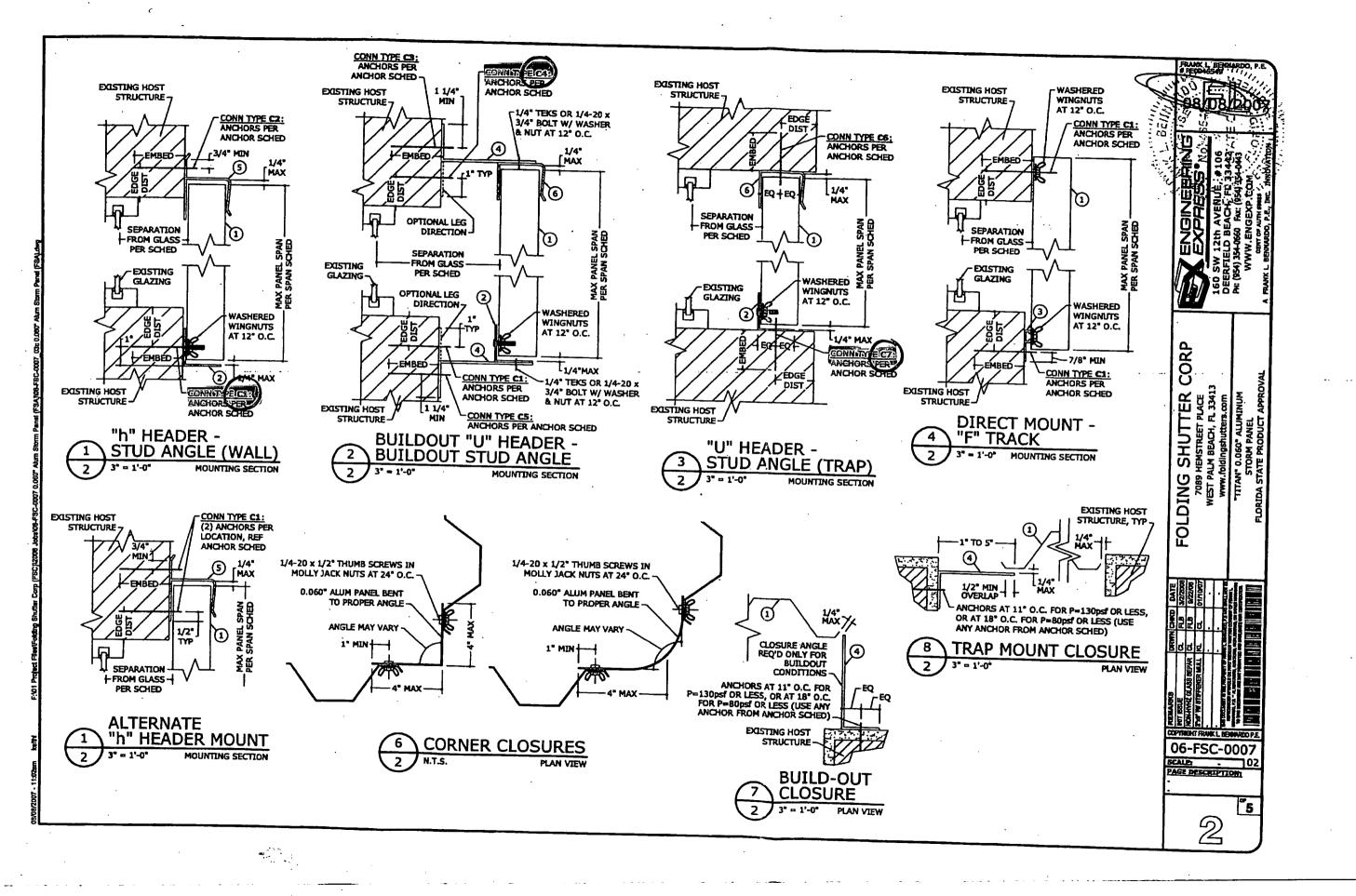
All supporting host structures shall be designed to resist all superimposed loads and shall be of a material listed in each product's respective anchor schedule. Host structure conditions which are not accounted for in each product's respective anchor schedule shall be designed for on a site-specific basis by a registered professional engineer.

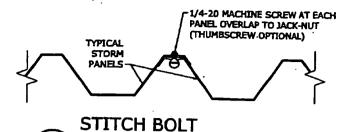
All components which are permanently installed shall be protected against corrosion, contamination, and other such damage at all times.

Each product has been designed for use within and outside the High Velocity Hurricane Zone (HVHZ).



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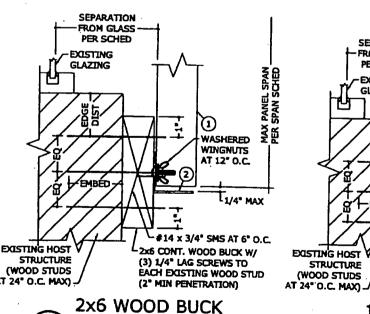




PANEL REINFORCEMENT

-1/4-20 NACHINE SCREW WITH WASHERED WINGNUT (WWN) 1 1/2" x 1/8" ALUM STRAP (6063-T6) AT PANEL MIDSPAN AT EACH PANEL OVERLAP

> **ALUMINUM STRAP** PANEL REINFORCEMENT



TO WOOD STUDS

MOUNTING SECTION

(3) 1/4" LAG SCREWS TO EACH EXISTING WOOD STUD (2" MIN PENETRATION) 1"x4" ALUM BUCK TO WOOD STUDS

SEPARATION FROM GLASS

PER SCHED EXISTING GLAZING

TABLE 1

MAX SPAN SCHEDULE

POSITIVE OR NEGATIVE LOADS (PSF)	MAX. PANEL SPAN FOR POSITIVE LOAD	MAX PANEL SPAN FOR NEGATIVE LOAD
45.33	10'-,4"	10"-10"
50.0	10'-0"	10'-7"
55.0	8.8	10' - 2"
60.0	9'- 6"	87 - 10*
65.0	8.3.	88.
70.0	g - 0°	8.5
74.0	8'-10°	9-2
75.0	8° -10°	9'-1"
78.0	8"-10"	80.
80.0	8'-9"	6" - 9"
85.0	8.3"	8 8.
80.0	7-8"	7-9
95.0	7-4"	7-4
99.33	7-0	7-1
100.0	7-0	7-0
105.0	6'-8"	6° - 8°
110,0	8-4"	6'-4"
. 115.0	6'-1"	
120.0	5'-10"	6'-1°
125.0	5-7	5-10
130.0	5-5	5-7
	9 -9"	5 - 5"

SPAN SCHEDULE NOTES

1. SPANS SHOWN IN "MAX SPAN SCHEDULE" ABOVE ARE MAXIMUM ALLOWABLE SPANS AT EACH RESPECTIVE DESIGN PRESSURE. THIS SCHEDULE MAY BE USED FOR ALL PANELS MOUNTED WITH ANY COMBINATION OF EXTRUSIONS OR DIRECTLY TO HOST STRUCTURE.

2. TABLES ABOVE ARE VALID FOR PANELS MOUNTED HORIZONTALLY OR VERTICALLY.

3. FOR DESIGN LOADS BETWEEN TABULATED VALUES USE NEXT HIGHER LOAD, OR LINEAR INTERPOLATION
MAY BE PERFORMED BY A LICENSED PROFESSIONAL ENGINEER TO DETERMINE ALLOWABLE SPANS.

WASHERED

WINGNUTS AT 12° O.C.

-#14 x 3/4" SMS AT 6" O.C.

1"x4"x1/8" ALUM TUBE WITH

F-1/2°

[1/4" MAX

SEPARATION

FROM GLASS -

COUNTER-TOP

MOUNTING SECTION

PER SCHED

- EXISTING

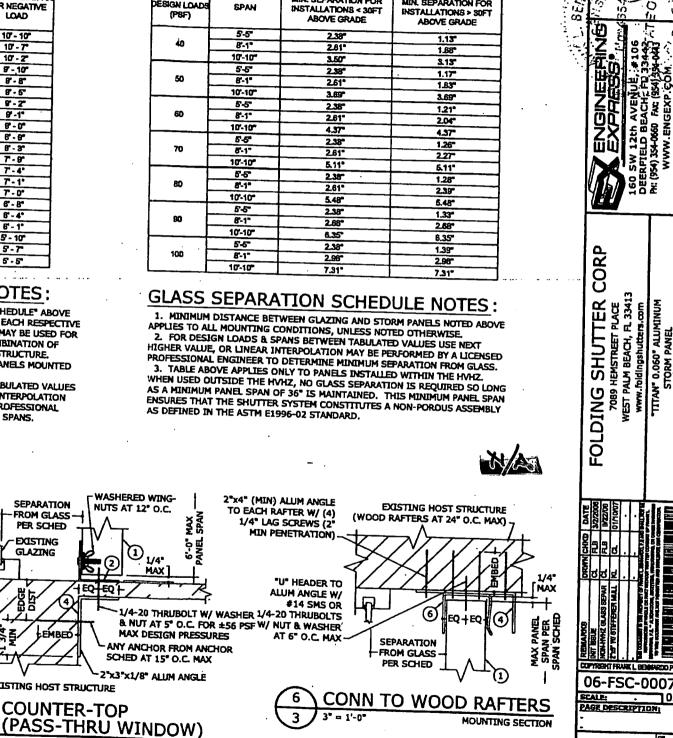
GLAZING

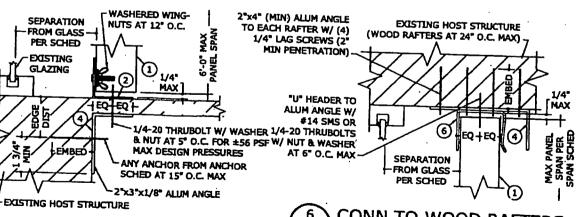
TABLE 2

MIN GLASS SEPARTION SCHEDULE

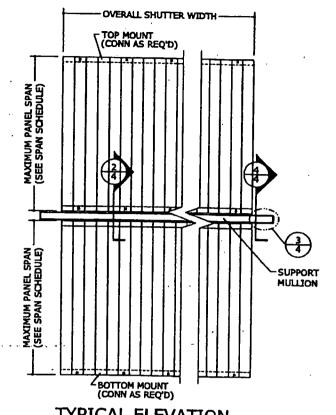
			-CIILDOLL				
POSITIVE PESIGN LOADS (PSF)	SPAN	MIN. SEPARATION FOR INSTALLATIONS < 30FT ABOVE GRADE	MIN. SEPARATION FOR INSTALLATIONS > 30FT ABOVE GRADE				
	5-5	2.38*	1.13*				
40	8'-1"	2.81*	1.68°				
	10'-10"	3.50	3.13"				
L	5-5"	2.38"	1.17				
50	8'-1°	2.61°	1.83"				
	10'-10"	3.69°	3.69*				
	5-5	2.38*	1.21*				
60	8'-1"	2.61°	2.04"				
	10'-10"	4.37	4.37*				
L	5-5"	2.38*	1,26*				
70	5'-1"	2.61*	2.27				
	10'-10"	5.11°	5.11"				
	5-5	2.38	1.28"				
80	8'-1"	2.61°	2.39"				
	10'-10"	5.48*	5.48*				
	5-5"	2.38*	1.33*				
80	6'-1"	2.66*	2.68*				
	10-10-	6.35*	8.35°				
	5-5	2.38*	1.39				
100	8'-1°	2.96*	2.96"				
	10'-10"	7.31*	7.31°				

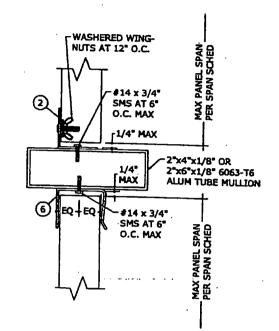
- AS A MINIMUM PANEL SPAN OF 36" IS MAINTAINED. THIS MINIMUM PANEL SPAN ENSURES THAT THE SHUTTER SYSTEM CONSTITUTES A NON-POROUS ASSEMBLY AS DEFINED IN THE ASTM E1996-02 STANDARD.





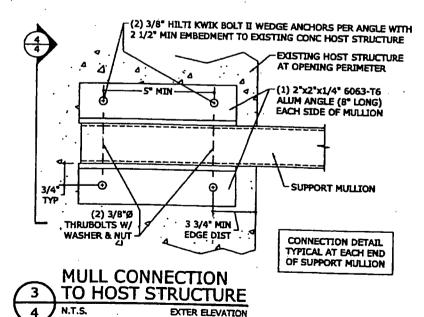
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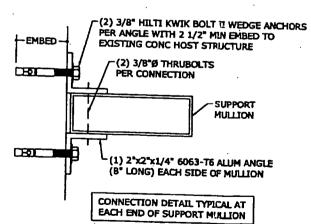




TYPICAL ELEVATION (SUPPORT MULLION)

PANEL CONNECTION TO SUPPORT MULLION MOUNTING SECTION





MULL CONNECTION TO HOST STRUCTURE TABLE 3

MIII I TON SPAN SCHEDILLE

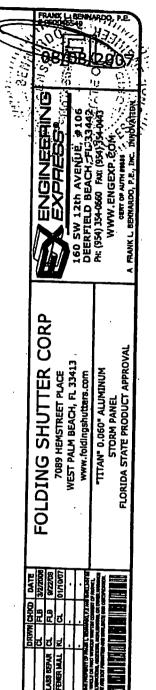
	MOLLTON	SPAN	SCHEDUL
	PANEL SPAN	DESIGN PRESSURE	BEAM SPAN
	65" (5-5")		88.9" (7-4")
ΙZ	90" (7-6")	40 PSF	79.8° (8'-7")
1 5	130" (10'-10")		70.3" (5'-10")
MULLION	65" (5'-5")	•	80.0" (8'-7")
	90° (7-6°)	55 PSF	71.8" (5'-11")
4	130" (10'-10")	<u></u>	60.0" (4'-11")
×	£5 (5-67)		73.8" (8'-1")
۱~	90° (7-87)	70 PSF	63.8" (5-3")
L	130" (10'-10")		53.2" (4'-5")
T = 4	65" (5-67)		
		40.00-	129.4" (13'-11")
STIFFERER		40 PSF	110.4° (12'-6")
15			82_1" (10"-9")
5			110.7 (12-77)
*		55 PSF	94.4" (11'-0")
4	130" (10'-10")		78.8" (8'-2")
×	65" (5-57)		98.4" (11'-6")
12	90" (7'-6")	70 PSF	83.8" (9-9")
	130" (10'-10")		69.9" (B'-1")
	65" (5'-6")		
	90" (7-87)	- 40 PSF	125.1° (10'-5")
ΙġΙ	130" (10"-10")	· +ursr	112.1" (9"-4")
MULLION	65" (5-67)		95.1" (7-11")
]	90" (7"-8")	55 PSF	112.5" (8-47)
6		55 PSF	97.4° (8'-1")
×			81.5" (6-3")
%	90° (7-8°)		101.4" (8'-5")
		70 PSF	86.6" (7-27)
	130" (10'-10")	<u></u>	72.4" (6'-0')

	I	101.4*	(8'-5")
90" (7"-8")	70 PSF	86,6*	(7-27)
130" (10'-10")	L . [72.4°	(6-07)
	L	146.0*	(12'-4")
	40 PSF	146.0"	(12-47)
130" (10'-10")		128.9"	(10'-9")
65" (5-5")	•		(12'-4")
90" (7-67)	55 PSF		(11'-0")
130" (10'-10")			
			(9'-2')
	i L	137.8°	(11'-6")
	70 PSF	117.1*	(86.)
130° (10'-10")	_ [97.5	(8'-1")
	130° (10'-10') 85° (5-6') 90° (7-6') 130° (10'-10') 65° (5-5') 90° (7-6') 65° (5-6') 90° (7-6')	90" (7-6") 70 PSF 130" (10"-10") 70 PSF 130" (10"-10") 40 PSF 130" (10"-10") 55 PSF 130" (10"-10") 55 PSF 130" (10"-10") 70 PSF	80° (7'-8') 70 PSF 86.8° 130° (10'-10") 70 PSF 86.8° 72.4° 65° (5'-6") 40 PSF 146.0° 130° (10'-10") 126.9° 90° (7'-8") 55 PSF 132.1° 130° (10'-10") 109.9° 65° (5'-5") 137.8° 80° (7'-6") 70 PSF 117.1°

MULLION SPAN SCHEDULE NOTES:

- BEAM SPANS SHOWN IN SCHEDULE ABOVE ARE MAXIMUM
 ALLOWABLE SPANS AT EACH RESPECTIVE DESIGN PRESSURE AND
 PANEL SPAN.
- PANEL SPAN.
 2. TABLES ABOVE ARE VALID FOR PANELS MOUNTED
 4. TABLES ABOVE ARE VALID FOR PANELS MOUNTED
 4. HORIZONTALLY OR VERTICALLY, WITH BEAM SPAN ALWAYS
 5. PERPENDICULAR TO PANEL SPAN.
 3. FOR DESIGN LOADS OR PANEL SPANS BETWEEN TABULATED
 5. VALUES USE NEXT HIGHER LOAD AND/OR SPAN, OR LINEAR
 6. INTERPOLATION MAY BE PERFORMED BY A LICENSED PROFESSIONAL
 6. STIFFENERS SHALL RUN THE FULL LENGTH OF THE MULLION.





06-FSC-0007

ANCHOR SCHEDULE

			2-1/2" MIN EDGE DISTANCE																				
HOST	·	l			Span	s Up T	o 6'-0"			Т			s Up To				_						
SE SE	ANCHOR	LOAD (psf)	2.00	N.	, a	JAN T	ÇPE			350			ONNE]		Spans	-)*	
			(E)	10	<u> </u>	(e)	CS	Cs	(G Z	L a	10	l a	CA	CS	l cs	(a)	a	10		רד אאכ			
	1/4" x 1-3/4" EMBED ELCO	39	24.0		+=				24.0	24.0"	21.4"	19.7	-			17.0		13.7	13.0	C4	CS	<u> C5</u>	10
1	TAPCON (3320psi MIN CONC)	牆	24.0		24.0"	24.0			19.6	24.0"	13.6"	13.8"	24.0"	15.B"	20.5		21.8"	9.4"	13.9"	24.0*		1	
	8		24.0 24.0		18.8"	24.0			16.5	23.1"	10.2"	10.8	23.1*	11.8"	17.3°	11.4		7.3"	8.1"	18.4"	100.00	16.4	10.8"
		130	16.5		7.0"	24.0	15.3"	1	13.3"	18.6	7.4"		18.6"	8.5*	14.0	9.2*	16.5	6.3"	7.0"	15.4		12.4	8.2
1	#14 SMS W/ POWERS	39	23.1			15.4° 23.1°	7.1° 23.1°	12.4"	8.2*	16.5	6.3"		15.4"	7.1"	12.4"	8.2*	16.5	5.3"	7.0"	15.4	7.1"	12.4	B.2"
I	SCRU-LEAD x 1-1/2' EMBED	49	18.4		11.7	18.4"	17.1°		9.0	16.0	9.9*	9.2"	16.0"	11.8*	12.0	6.3*	12.8"	5.4*	6.5*	12.8"		9.6*	5.0
1	(3000psi MIN CONC)	58	15.5		8.7	15.5"	11.1*	11.7	7.2°	12.7	6.3"	6.4"	12.7"	7.4"	9.6*	5.0"	10.2"	4.4"	4.7"	10.2"	5.0"	7.6"	4.0"
		72	12.5		6.3"	12.5"	7.10	9.4"	4.9	10.7°	4.8" 3.4"	5.0°	10.7"	5:5°	8.1*	4.2"	8.6*	3.4"	3.8"	8.6"	3.9"	6.5	3.4"
		130	7.7	2.9*	3.3"	7.2"	3.3"	5.8*	3.0	7.7	2.9*	3.3"	7.2	3.9"	6.5*	3.4"	7.7"	2.9"	3.3"	7.2"	3.3*	5.8"	3.0"
μ	1/4" x 7/8" EMBED POWERS	39	24.0	24.0"	24.0	24.0"	24.0"	24.0"	19.0	24.0"	21.9"	20.2"	24.0"	3.3°	5.8*	3.0"	7.7"	2.9*	3.3"	7.2	3.3"	5.8*	3.0"
<u>5</u>	CALK-IN (3000psi MIN CONC)	49.	24.0	24.0"	24.0"	24.0"	24.0"	24.0"	15.2	24.0"	13.9"	14.1"	24.0	16.2"	24.0	13.2	24.0"	14.0"	14.2"	24.0*	16.3	21.1	10.5
ğ		(53)	24.0	20.5	19.2"	24.0	24.0"	24.0*	12.8"	23.6"	10.5"		23.6"	12.1"	21.0°	10.5	22.4*	9.6*	10.3"	22.4"	11.1"	15.8"	8.4"
CONCRETE	*	77	24.0	13.5"	13.7"	24.0"	15.7"	20.6"	10.3"	19.0"	7.6*		19.0"		14.3"	8.9"	18.9*	7.5	8.3"	18.9"	8.6*	14.2"	7.1*
٦		130	16.9	6.4	7.2"	15.7"	7.3"	12.7	6.3*	16.9"	6.4"	7.2*	15.7"		12.7"	7.1° 6.3°	16.9" 16.9"	5.4"	7.2"	15.7*	7.3*	12.7	6.3
	1/4" x 1-3/4" EMBED ELCO	39	24.0		24.0"	24.0"	24.0"	24.0"	23.7"	24.0"	24.0"	22.2"			24.0"	16.4"	24.0"	5.4"	7.2"	15.7"	7.3"	12.7	6.3"
	PANELMATE, MALE OR FEMALE (3323psi MIN CONC) *	49	24.0	24.0"	_	24.0"	24.0"	24.0"	18.8"	24.0"	15.3"	15.5"	24.0"		23.1"	13.0"		15.4° 10.5°	15.6*		18.0	23.2"	13.1"
		58	24.0	22.6"		24.0"	24.0"	24.0"	15.9"	24.0"		12.2"	24.0"			11.0	20.8"	8.3"	11.3*	24.0"	12.2"	18.5°	10.4"
1		72	24.0	10		_	17.2*	22.7*	12.8°	20.9	8.3"	9.2"	20.9"		15.7	8.9"	18.5"	7.0"		20.8" 17.3"	9.4"	15.6"	8.8
		130	18.5		_	17.3"		13.9"	7.9"	18.5"	7.0"	7.9".	17.3"	_	13.9"	7.9	18.5	7.0"			8.0*	13.9°	7.9*
ł,	L/4" X 1-1/8" EMBED POWERS ZAMAC NAILIN	39	24.0		-		_	19.6"	12.3"	18.0"	11.2"	10.3"	18.0"	_	13.5"	B.5*	14.4"	7.2"		14.4"	8.4"	13.9"	7.9
ı	(3000psi MIN CONC)	49 58	20.7°	15.6"				15.6	9.8"	14.3"	7.1	7.2"	14.3"	8.3"	10.8"	5.8"	11.5"	4.9*		11.5	5.7	10.8° 8.6°	6.8"
1	(300) / LT (COIC)		14.1	10.5"	-	17.5"	12.5"	13.2"	8.3"	12.1"	5.4"	5.7*	12.1"	6.2™	9.1"	5.7*	9.7"	3.9"	4.2"	9.7"	4.4"	7.3"	5.4° 4.6°
		130	B.7"	3.3"	7.1" 3.7"	14.1"		10.5*	6.7*	9.8"	3.9"	4.3"	9.8*	4.4"	7.3"	4.6*	8.7"	3.3"	3.7"	B.1"	3.7"	6.5"	4.1
	1/4° X 1-1/4° EMBED ELCO	39	22.4			8.1° 22.4°	3.7"	6.5*	4.1"	8.7"	3.3*	3.7"	8.1	3.7"	6.5"	4.1"	8.7"	3.3"	3.7"		3.7"	6.5*	4.1
l i		7493	17.8	13.6						15.5	9.6"	_	_			10.0"	12.4"	6.2 ^u	_	12.4"	7.2"	9.3"	8.0
			15.1	9.1"					11.5"	12.3"	6.1"			7.1"	9.3"	B.0"	9.9"	4.2"	4.5"	9.9"	4.9"	7.4	6.4
1. 1			12.1		_	12.1	6.9"		9.7° 7.8°	_	4.6"				7.8"	6.7	8.3*	3.3"	3.6"	B.3"	3.8*	6.3"	5.4"
		130	7.4"	1777	3.2"	6.9"	3.2"	5.6"	4.8	7.4"	3.3°	3.7"			6.3"	5.4*	7.4"		3.2"	6.9"	3.2*	5.6*	4.8"
l i	1/4° X 7/8° EMBED POWERS	39	20.3"	20.3"	16.7"		$\overline{}$		11.0"		8.8°				5.6*	4.8"	7.4"	$Z\!\!\!/\!\!\!/\!\!\!/$	3.2"	6.9"	3.2"	5.6"	4.8"
	CALK-IN	49	16.2"	12.3"	10.3"			12.1			5.6"	-			10.6"			5.6"		11.2"	6.5"	8.5*	6.1"
١ŏ١	d 47.500	58.	13.7"	8.2"	7.7"	13.7"		10.3"	7.4"		4.2"				8.4" 7.1"	6.1*	_	3.9"		9.0"	4.4"	6.7"	4.9"
BLOCK	*	72	11.0"	5.4"	5.5"	11.0"	6.3"	8.3"	6.0						7.1" 5.7"	5.1		3.0*	3.3"	7.6"	3.4"	5.7*	4.1"
		130	6.7"		2.9"	6.3"	2.9"	5.1"	3.7"	6.7"			_		5.1"	4.1° 3.7°	6.7	44	_	-	2.9"	5.1	3.7"
HOLLOW	1/4" X 1-3/4" EMBED ELCO		24.0	24.0"	23.0"	24.0"	24.0"	21.0"	12.1"		44		_	_			6.7°	<u>///</u>			2.9"	5.1*	3.7"
131	PANELMATE, MALE OR FEMALE		22.3"	17.0	14.2"	22.3"	20.7"	16.7	9.6*		_						_					11.6	6.7"
ĬĬ	_4	_	18.6"			18.8"	13.4"	14.1"										5.3"			6.1"	9.3"	5.3"
1	* E		15.2	-		15.2"	8.6"	11.4		_		_				_				_	4.7"	7.B*	4.5"
		130	9.3"			8.7			4.0"	9.3"	3.5"			_	···	_		_	_		4.00	7.0"	4.0"
			24.0"		_	_			13.1"	17.4" 1	0.8"		_							_	4.0"	7.0"	4.0
l i		$\overline{}$	20.0"			_			10.4"	13.8°	6.9"	7.0"				_	_		_			10.4"	7.3"
			16.9"	_	_		_			11.7	5.2"					_			_		5.5° 4.2°		5.8"
		72 130	13.6"	_	_				7.1"	9.4"	3.7°	4.1"	9.4"	4.3"	_		_				3.6°	7.0° 6.3°	4.9
		130	8.3*	3.2	3.5	7.8"	3.6"	6.3"	4.4"	8.3"	3.2"	3.5"	7.8"	3.6"	_		_				3.6*	_	4.4

																-							
	· · · · · · · · · · · · · · · · · · ·		L								3/4	NIM "	EDGE I	DISTAI	ICF.								
1	#14 X 1-1/2° EMBED WOOD	39	24.0"	24.0"	24.0"	24.0"	24.0"	24.0"	13.7	24 0	22 48	20.48	34 08	34.00								21.4"	
1	SCREW	49	24.0	24.0"	24.0"	24.0"	24.0"	24 nº	10 0"	24 00	14 18	20.7	24.0	24.0	24.0	9.5	24.0	14.2"	14.4"	24.0°	16.5"	21.4"	7.6"
!	1	58	24.0	20.8	10 5*	24 nº	24 00	24.00	0.38	24.0	19.1	14.5	24.0"	16.4	21.3"	7.6	22.6"	9.7"	10.4"	22.6"	11.2"	21.4" 17.0" 14.4"	6.1*
1	THE THE PARTY OF T	72	24 02	13 2"	13 0"	24 02	17.0	27.0	9.2	23.8	10.6"	11.2"	23.9	12.2"	1B.0 [™]	6.4"	19:1"	7.6"	B.4"	19.1"	8.7°	14.4"	5 10
18		130	17.15	23.7	2.5	24.0	15.9	20.9	7.4"	19.3	7.7"	8.4	19.3*	8.8"	14.5	5.2*	17.1"	6.5°	7.2*	15.9"	7.4	14.4" 12.8"	4.50
Ιŏ	1/4° X.1-7/8° EMBED ELCO	230	27.1	0.5	7.2	15.9	7.4	12.8	4.6*	17.1"	6.5	7.2"	15.9*	7.4"	12.87	4.6"	17.1	6.5	7 2*	15 0*	7.4	12.8° 12.8°	4.0
≩		39	24.0	24.0	24.0	24.0	24.0"	24.0	20.5	24.0"	24.0"	24.0"	24.0"	24.0"	24.0"	14 2"	24 00	10 7	10 0	34.00	/: *	12.8" 24.0"	4.6"
	PANELMATE, MALE OR FEMALE	49	24.0"	24.0"	24.0"	24.0"	24.0"	24.0"	16.4"	24.0"	18.5"	18.8"	24 D"	21 5"	24 0"	11 27	24.07	10.7	10.9	24.0	21.7	24.0° 22.4°	11.4"
ŀ	TENALE A																						
1	*	72	24.0"	18.0"	18.3"	24.0"	20.9"	24.0"	11 1"	24.05	10.5	11.0	24.0	10.1	23,6"	9.6	24.0	10.0	11.0	24.0"	11.4"	22.4" 18.9" 16.8"	7.7
1	* = ws																					16.8"	
_						20.5	.5./	40.6	0.8"	44.4"	8.5°	9.5"	120.9°I	9.7"	16 8"	6 R*	33 AV	0 50	2	30.00			

ANCHOR NOTES:

- ANCHOR NOTES:

 1) "ELCO PANELMATE" ANCHORS FOR USE IN CONCRETE, HOLLOW BLOCK, OR WOOD MAY BE MALE OR FEMALE, AS ILLUSTRATED.

 2) ENSURE MINIMUM 2-1/2" EDGE DISTANCE FOR ALL ANCHORS TO CONCRETE & TO HOLLOW BLOCK. EDGE DISTANCE OF 3/4" IS ACCEPTABLE FOR ANCHORS TO WOOD.

 3) MINIMUM EMBEDMENT SHALL BE AS NOTED IN ANCHOR SCHEDULE. MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDES STUCCO, FOAM, BRICK, AND OTHER WALL FINISHES.

 4) ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS' RECOMMENDATIONS.

 5) WHERE EXISTING STRUCTURE IS WOOD FRAMING, EXISTING CONDITIONS MAY VARY. FIELD VERIFY THAT FASTENERS ARE INTO ADEQUATE WOOD FRAMING MEMBERS, NOT INTO PLYWOOD.

 6) WHERE ANCHORS FASTEN TO NARROW FACE OF STUD FRAMING, ANCHOR SHALL BE LOCATED IN CENTER OF NOMINAL 2x4 (MIN) WOOD STUD (I.e. 3/4" EDGE DISTANCE IS ACCEPTABLE FOR ANCHORS TO WOOD FRAMING), WOOD HOST STRUCTURE SHALL BE "SOUTHERN PINE" G=0.55 OR GREATER SPECIFIC GRAVITY.

 7) ANCHOR SCHEDULE APPLIES FOR ALL PRODUCTS CERTIFIED HEREIN, BUT ONLY PROVIDES MAXIMUM ALLOWABLE ANCHOR SPACING. MAXIMUM ALLOWABLE SPANS AND PRESSURES INDICATED IN SPAN SCHEDULE SHALL APPLY.

 8) MACHINE SCREWS SHALL HAVE MINIMUM OF 1/2" ENGAGEMENT OF THREADS IN BASE ANCHOR AND MAY HAVE EITHER A PAN HEAD, TRUSS HEAD, OR WAFER HEAD ("SIDEWALK BOLT") U.N.O.

 9) POSSIGNATES ANCHOR CONDITIONS WHICH ARE NOT ACCEPTABLE FOR USE IN DIRECT MOUNT CONDITIONS

- 10) * DESIGNATES REMOVABLE ANCHORS WHIC ARE ACCEPTIBLE FOR USE IN DIRECT MOUNT CONDITIONS.

CORP

SHUTTER FOLDING 2009 HI WEST PAL

06-FSC-0007 PAGE DESCRIPTION: 5

TOWN OF SEWALL'S POINT BUILDING DEPARTMENT
One 8. Sewall's Point Road
Sewall's Point, Florida 34996
Tel 772-287-2455 Fax 772-220-4765

IMPACT PROTECTION INSTALLATION AFFIDAVIT

~ A - ·	
BLDG. PERMIT NUMBER: 8876	
JOB SITE ADDRESS: 15 Lanto	ana Lane
CONTRACTOR/OWNER Jolding	Shutter Corner
PHONE NUMBER: 501- 683.	4811
QUALIFIER NAME: Gary M	He matter I
LICENSE NUMBER:	91.5499
Gary M. Hemstre	et
The following impact protection was used as per thopenings at the above referenced job site.	e 2004 FBC 1609.1.4 for all exterior glazed
Approved Shutters	
Sary M Landent.	see mixed property for the openings they a
Sary M Landent.	tion of all hurricane panel/shutters on the ere fitted properly for the openings they s Date:
Signature of Owner or Contractor	see mixed property for the openings they a
Signature of Owner or Contractor worn to and subscribed before me this 36 Day of	see mixed property for the openings they a
ignature of Owner or Contractor worn to and subscribed before me this by Day of	_ Date:
Sary M Contractor Signature of Owner or Contractor worn to and subscribed before me this Day of	Date:
Signature of Owner or Contractor worn to and subscribed before me this by Day of	Date:
Signature of Owner or Contractor worn to and subscribed before mc this Day of	Date:
That I personally observed the complete installate referenced project and further affirm that they a intended to protect. Signature of Owner or Contractor Sworn to and subscribed before me this Day of	Date:

TOWN OF SEWALL'S POINT **Building Department - Inspection Log** Date of Inspection: Mon Wed Fri 2008 Page OWNER/ADDRESS/CONTR. PERMIT INSPECTION TYPE RESULTS NOTES/COMMENTS: disono INSPECTOR PERMIT INSPECTION TYPE RESULTS NOTES/COMMENTS: INSPECTOR OWNER/ADDRESS/CONTR. PERMIT INSPECTION TYPE NOTES/COMMENTS: electrici INSPECTOR: OWNER/ADDRESS CONTR. RESULTS NOTES/COMMENTS: man INSPECTOR: OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS INSPECTOR PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS INSPECTOR OTHER:

10022 ELECTRICAL



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 CARD

THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK

		AFINALIN	SPECTIONS	KEQU	JIRED FO	OR ALL PERMI	S
PERMIT NUMBE	R:	10022		DATE	ISSUED:	FEBRUARY 28, 2	012
SCOPE OF WORK	ζ:	CIRCUIT TO	POOL HEATER &	& REPLA	CE BREAKI	ER PANEL	
CONTRACTOR:		EADES ELEC	CTRIC				
PARCEL CONTR	OL I	NUMBER:	123841002-000	-003406		SUBDIVISION	RIO VISTA – LOT 34
CONSTRUCTION	AD	DRESS:	15 LANTANA LA			,	
OWNER NAME:	GR	ENVICZ	,				
QUALIFIER:	[SA]	MEEL EADES]	CONT.	АСТ РНО	NE NUMBER:	370-2113
PAYING TWICE FO WITH YOUR LENDS CERTIFIED COPY OF DEPARTMENT PRI NOTICE: IN ADDITIONAL PERM ADDITIONAL PERM DISTRICTS, STATE A	ER IN ER C OF T ON T ON T IS PE ITS I GEN EQU 8:00	MPROVEMEND OR AN ATTOI THE RECORD TO THE FIRS TO THE REQUIRED FREQUIRED FRED ICIES, OR FED	TS TO YOUR PERNEY BEFORE RED NOTICE OF (T REQUESTED INTERPRETATION OF THE TOTAL AGENCIES SPECTIONS - ALL OPM INSPECTIONS	ROPERTY RECORDI COMMEN INSPECT HIS PERM D IN PUBI ERNMEN CONSTE	Y. IF YOU ING YOUR ICEMENT TION. IIT, THERE LIC RECORE TAL ENTITE RECORE TAL ENTITE RUCTION ENTIT RUCTION ENTIT RUCTI	INTEND TO OBTA NOTICE OF COMMUST BE SUBMIT MAY BE ADDITION DS OF THIS COUNT TIES SUCH AS WATE OCCUMENTS MUST DOPM – MONDAY TH	TTED TO THE BUILDING JAL RESTRICTIONS Y, AND THERE MAY BE OR MANAGEMENT BE AVAILABLE ON SITE
UNDERGROUND FEOME STEM-WALL FOOTING SLAB ROOF SHEATHING TIE DOWN /TRUSS ENG WINDOW/DOOR BUCKS ROOF DRY-IN/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN FRAMING FINAL PLUMBING FINAL MECHANICAL FINAL ROOF	ANICA				UNDERGRO FOOTING TIE BEAM/O WALL SHEA INSULATIO LATH ROOF TILE	COUND ELECTRICAL COLUMNS ATHING IN-PROGRESS E ROUGH-IN H-IN AL TRICAL	
THE CONTRACTOR	OR (OWNER /BUIL	DER MUST SCHE	DULE A	FINAL INSP	PECTION. FAILURE	THE PERMIT HOLDER. TO RECEIVE A SUCCESSFUI TURE BUILDING PERMITS

Town of Sewall's Point	
Date: 02/27/2012 BUILDING PERMIT APPLICATION Permit Number: 100000	
OWNER/TITLEHOLDER NAME: DAW E. GRENVICZ Phone (Day) 283-1780 (Fax) SAME	
Job Site Address: 15 LANTANA LANE City: STNATT State: FL zip: 34996	
Legal Description Ris VISTA 5/D Lat 34 Parcel Control Number: 12-38-41-002-000-00340. 6000	၁စာ
Owner Address (if different): City: Zip:	
Scope of work (please be specific): Add CRUIT to for I Hate - Poplan Breaker PANSL	
WILL OWNER BE THE CONTRACTOR? (If yes, Owner Builder questionnaire must accompany application) Estimated Value of Improvements: \$_1708-00000000000000000000000000000000000	
YES NO (Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out)	
Has a Zoning Variance ever been granted on this property? Is subject property located in flood hazard area? VE10AE9AE8X FOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY:	
YES(YEAR)NO	
CONTRACTOR/Company: EADOS Gedn? Phone: 22-320-313 Fax: >23-80)-89))	
Street: 949 SN Alrenko Au City: PSL State: PZip:84853	
State License Number: 6730 13549 OR: Municipality: Markin (a License Number: Mone 5640	
LOCAL CONTACT: Dim EARCS Phone Name 1 22-370-2113	
DESIGN PROFESSIONAL: Lic#	
Street:cly:	
AREAS SQUARE FOOTAGE: Living: 1500 Garage: 300 Covered Palos/ Pgrches: 2 Pnelosed Storage	
Carport: Total under Roof 2 2 4	
Enclosed non-habitable areas below the Base Flood Elevation greater than 300 sq Speciality a Hoo-Conversion Covenant Agreement. CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code (Structural, Mechanical, Hormanical, Horm	
National Electrical Code: 2005(2008 after 6/1/09)Florida Energy Code: 2007, Florida Accessibility Code: 2007 Florida Fire Prevention Code 2007	
NOTICES TO OWNERS AND CONTRACTORS:	
1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.	
2. THERE ARE SOME PROPERTIES THAT MAY HAVE DEED RESTRICTIONS RECORDED UPON THEM. THESE RESTRICTIONS MAY LIMIT OR PROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PERMIT. IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS	
ENCUMBERED BY ANY RESTRICTIONS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT, THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL	
ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES. 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR	
A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-95. 4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF	
WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID. REF. FBC 2004 W/ 2006 REVISIONS SECT. 105.4.1, 105.4.1.15.	
***** FINAL INSPECTION IS REQUIRED ON ALL BUILDING PERMITS*****	
APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO DO THE WORK AND INSTALLATIONS AS SPECIFICALLY INDICATED ABOVE. I	
CERTIFY THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOWN OF SEWALL'S POINT DURING THE BUILDING PROCESS.	
OWNER SIGNATURE: (required) CONTRACTOR SIGNATURE: (required)	
OR OWNERS LEGAL (UTROPIZED AGENT (PROOF REQUIRED)	
State of Florida, County of: Martin On State of Florida, County of: Martin	
This the day of february 2013 This the 27th day of february 2013	
known to me or produced 94 NA GA51-165-68-1330 known to me or produced 3320 Y 90 7 3 0 5 00 1	
known to me or produced 4h Dh Ga3/-163-68-1330 known to me or produced 2320 1 90 1 303 00 has identification. All Mark Mark S. BASDERS As identification. All Mark Mark S. BASDERS As identification.	
Nelacy Public - State of Florida Notary Publicar State of Florida	
My Commission E Commission # EE 117431 My Commission # EE 117431 My Commission # EE 117431	
SINGLE FAMILY PERMIT AP BANDA THOUGH NUMBER BOAY SAMED WITHIN 30 DAYS OF APPLICATIONS VIEW FOR THE SAME AND A SAME AND A SAME APPLICATIONS WITH FOR THE SAME AND A SA	

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

generated on 2/28/2012 1:00:13 PM EST

00340-6

Account # Parcel ID

12-38-41-002-000-27547 **Unit Address**

Market Total Website Updated Value

15 LANTANA LN, SEWALL'S POINT

\$234,430

2/25/2012

Owner Information

Owner(Current)

WOOD E WILLIAM III GRENVICZ DAN E

Owner/Mail Address

15 LANTANA LN

STUART FL 34996

Sale Date

11/21/2011

Document Book/Page

2547 1043

Document No.

2303671

Sale Price

100

Location/Description

Account #

27547

Map Page No.

SP-04

Tax District

2200

Legal Description

RIO VISTA S/D LOT 34

Parcel Address 15 LANTANA LN, SEWALL'S POINT

Acres

.3450

Parcel Type

Use Code

0100 Single Family

Neighborhood

120250 RIO VISTA DRY

Assessment Information

Market Land Value

\$127,000

Market Improvement Value

\$107,430

Market Total Value

\$234,430



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



Electrical Load Calculations

Electrical Contractor: <u>FADES</u> <u>Electric</u>	License No. 2013013949
Phone #: >> 2 - 3>0-21/3 . F	ax#: <u>))}-80)-85</u>)
Project: Electrical Loca	ation: 15 Lawreng LN 34996
Existing Service Feeder Size: 4/0 12	Existing Panel Size: 200 Amp 5
Main Breaker Size: 200 Amp S Nu	mber of Breakers: 25
Existing Loads /900 Sq. Ft. X 3 watts per sq. ft	watts soo watts soo watts watts watts watts watts watts soo watts soo watts soo watts soo watts soo watts soo watts watts watts watts
New Loads Pool pump	watts
repared by: Jon EADES (EADES Electric	Date: 2/27/12



TOWN OF SEWALL'S POINT

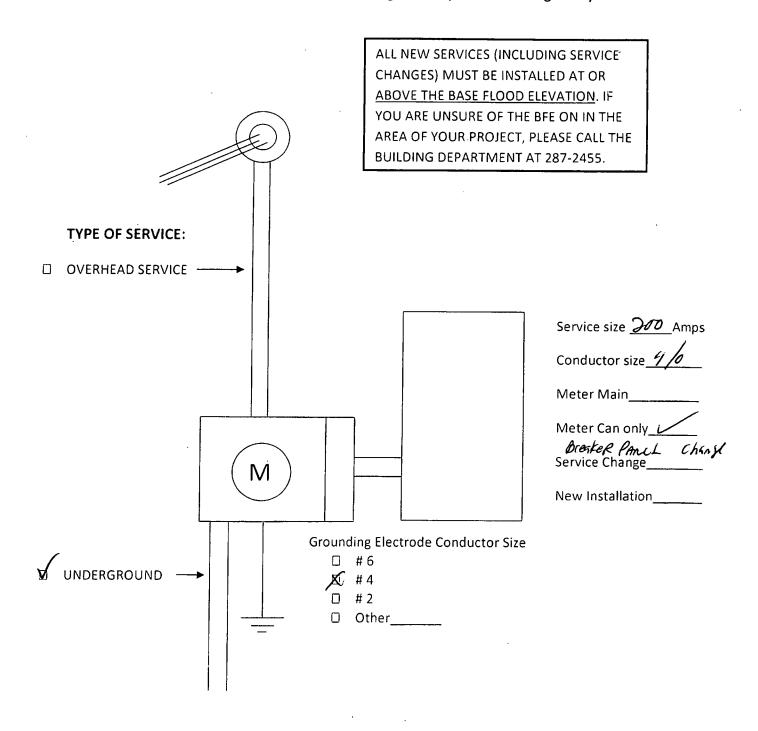
BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765



ELECTRICAL RISER PLAN

For Temporary Power Pole and Single Family Service Change Only



TOWN OF SEWALLS POINT BUILDING DEPARTMENT - INSPECTION LOG Tue Mon Wed Thur Date of Inspection PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTIONITYPE RESULTS COMMENTS 10003 OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENT ANTANA INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENT INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS: INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS TO COMMENTS INSPECTOR

Valerie Meyer

From:

Valerie Meyer [vmeyer@sewallspoint.martin.fl.us] Thursday, March 01, 2012 1:34 PM

Sent: To:

Subject:

FPL (tc_inspections@fpl.com) 15 Lantana Lane

Inspection completed and passed – Please turn power back on at 15 Lantana Lane, Sewall's Point, FL.

If you have any questions, please contact us.

Thank you,

Valerie Meyer BUILDING DEPT TOWN OF SEWALL'S POINT 772-287-2455 EXT 13

<u>10045</u> <u>RE-ROOF</u>



TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

BUILDING PERMIT CARD

THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK

A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS						
PERMIT NUMBE	R: · 10045	1, 1164	DATE ISSUED:	MARCH 28, 2012		
SCOPE OF WORK	K: REROOF					
CONTRACTOR: ALL AMERICAN ROOFING & COATING						
PARCEL CONTRO	OL NUMBER:	123841002-000	0-003406	SUBDIVISION	RIO VISTA – LOT 34	
CONSTRUCTION	ADDRESS:	15 LANTANA L.	ANE			
OWNER NAME:	WOOD / GRENV	ICZ				
QUALIFIER:	JESUS VASQUE	Z	CONTACT PHO	NE NUMBER:	781-4410	
PAYING TWICE FO WITH YOUR LEND! CERTIFIED COPY (DEPARTMENT PRI NOTICE: IN ADDITIONAL PERM! ADDITIONAL PERM! DISTRICTS, STATE A	R IMPROVEMENTER OR AN ATTO OF THE RECORNOR TO THE FIRST ON TO THE REQUISE PROPERTY THE OTHER OF THE REQUIRED FOR THE REQUIRED	NTS TO YOUR PICTORY BEFORE IN DED NOTICE OF ST REQUESTED JIREMENTS OF THE AT MAY BE FOUN ROM OTHER GOVERAL AGENCIES SPECTIONS - ALI	ROPERTY. IF YOU I RECORDING YOUR COMMENCEMENT INSPECTION. HIS PERMIT, THERE D IN PUBLIC RECORD ERNMENTAL ENTIT	NOTICE OF COMM MUST BE SUBMIT MAY BE ADDITION DS OF THIS COUNTY TIES SUCH AS WATER	TED TO THE BUILDING AL RESTRICTIONS Y, AND THERE MAY BE R MANAGEMENT BE AVAILABLE ON SITE	
UNDERGROUND PLUMB UNDERGROUND MECHA STEM-WALL FOOTING SLAB ROOF SHEATHING TIE DOWN /TRUSS ENG WINDOW/DOOR BUCKS ROOF DRY-IN/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN FRAMING FINAL PLUMBING FINAL MECHANICAL FINAL ROOF	INICAL		FOOTING TIE BEAM/O WALL SHEA INSULATIO LATH ROOF TILE I	OUND ELECTRICAL COLUMNS ATHING N IN-PROGRESS L ROUGH-IN H-IN AL TRICAL		

FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS

TO THE CONTRACTOR OR OWNER / BUILDER.-

	of Sewall's Point
	PERMIT APPLICATION Permit Number: 1009
OWNER/TITLEHOLDER NAME: William Wood the	in Granvic Phone (Day) 172-783-1780(Fax)
1	city: Sewall's Pt state: FL zip: 34996
Legal Description Ria Vista SID Lot 34	Parcel Control Number: 12 38 4 100 200 0 00 3 4 0 6
Owner Address (if different): Same	Parcel Control Number: 12 58 1100 200 5 00 5 90 5 City: State: Zip:
	COST AND VALUES: (Required on ALL permit applications)
WILL OWNER BE THE CONTRACTOR? (If yes, Owner Builder questionnaire must accompany application)	Estimated Value of Improvements: \$1 S &SG . **
YES NO1 Has a Zoning Variance ever been granted on this property?	(Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out) Is subject property located in flood hazard area? VE10AE9AE8X
YES(YEAR) NO	FOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY: Estimated Fair Market Value prior to improvement: \$
(Must include a copy of all variance approvals with application)	(Fair Market Value of the Primary Structure only, Minus the land value) PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION 122 75 1 (1) 57
CONTRACTOR/Company: All American Rooting 1	Continot Florid. Phone: 7727814410 Fax: 1727814408
1	vd city: Stuart state: FL zip: 34994
State License Number: CCC (329384 OR: Municipal Control of Control	pality:License Number:
	Phone Number: 772 Z63 - 0610
<u>-</u>	Lic#Phone Number:
Street:	City: State: Zip:
AREAS SQUARE FOOTAGE: Living: 1598 Garage:	Covered Patios/ Police C Enclosed Violes
Carport:Total under,Roof	ated Deck: thiclosed area below BFE*:evation greater than 300 sq. ft require a Non Conversion Government.
CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Buil	iding Code (Structural, nechanical, Plumbing, Existing, Gas): 2007 y Code:2007, Florida Accessignity Code:2007, Florida Fire Prevention Code 2007
PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER 2. THERE ARE SOME PROPERTIES THAT MAY HAVE DEED RE PROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PERMIT ENCUMBERED BY ANY RESTRICTIONS. SOME RESTRICTIONS A MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT, THERE IS ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE A 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED 4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180	NT MAY RESULT IN YOUR PAYING TWILE FOR MIRROUS TO YOUR OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. STRICTIONS RECORDED UPONTHEM. THESE RESTRICTIONS MAY LIMIT OR T. IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL AGENCIES, OR FEDERAL AGENCIES. D SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR
*****A FINAL INSPECTION IS	REQUIRED ON ALL BUILDING PERMITS******
	DO THE WORK AND INSTALLATIONS AS SPECIFICALLY INDICATED ABOVE. I
CERTIFY THAT NO WORK OR INSTALLATION HAS COMMEN HAVE FURNISHED ON THIS APPLICATION IS TRUE AND COP	INCED PRIOR TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I RRECT TO THE BEST OF MY KNOWLEDGE AGREE TO COMPLY WITH ALL WAN OF SEWALL'S POINT DURING THE BUILDING PROCESS.
OWNER SIGNATURE: (required) OR OWNERS LEGIT AUTHORIZED AGENT (PROOF REQUIRED)	Q ⊆ E \ CONTRACTOR SIGNATURE: (required) Q m
State of Florida, County of: March ,20/3 This the 21 day of march ,20/3 by Dao Grovicz who is personall	MY CONTRACTOR SIGNATURE: (required) WY CONTRACTOR SIGNATURE: (required) WY CONTRACTOR SIGNATURE: (required) On State of Florida, County of: On State of Florida,
known to me or produced D	known to me or produced known to me or produced
as identification.	As identification.
My Commission Expires: 5-12-13	My Commission Expires: 5-12-13
SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUE	DWITHIN 30 DAYS OF APPROVAL NOTIFICATION (FBC 105.3.4) AL OTHER TER-180 DAYS (FBC-105.3.2) - PLEASE PICK UP YOUR PERMIT PROMPTLY!

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

generated on 3/22/2012 9:02:34 AM EDT

Summary

Market Total Website Parcel ID **Unit Address** Account # Value Updated

12-38-41-002-000-

27547 15 LANTANA LN, SEWALL'S POINT 00340-6

\$234,430 3/17/2012

Owner Information

Owner(Current)

WOOD E WILLIAM III GRENVICZ DAN E

Owner/Mail Address

15 LANTANA LN STUART FL 34996

Sale Date

11/21/2011

Document Book/Page

2547 1043

Document No.

2303671

Sale Price

100

Location/Description

Account #

27547

Map Page No.

SP-04

Tax District

2200

Legal Description

RIO VISTA S/D LOT 34

Parcel Address 15 LANTANA LN, SEWALL'S POINT

Acres

.3450

Parcel Type

Use Code

0100 Single Family

Neighborhood

120250 RIO VISTA DRY

Assessment Information

Market Land Value

\$127,000

Market Improvement Value

\$107,430

Market Total Value

\$234,430

1898

PERMIT NUMBER:

INSTI				35 0640
Pa 0640;	(ipg)			
RECORDED MARSHA FL	· ·	2012 1	2:19:47	t.u
CLERK OF		COUNTY	FLORID	À
RECORDED	BY T C	OP US		

NOTICE OF COMME	CEMENT
The undersigned hereby gives notice that improvement will be made to cert Florida Statutes, the following information is provided in this Notice of Cor	tain real property, and in accordance with Chapter 713, mmencement.
DESCRIPTION OF PROPERTY (Legal description of the property & street address	ess, if available) TAX FOLIO NO.:
PUBDIVISION RIO VISTA SID BLOCK TRA	.ctLot_ <u>3 4</u> BLDGUNIT
15 Lantona M. gewalls Pt, FC	34996
GENERAL DESCRIPTION OF IMPROVEMENT:	
OWNER INFORMATION OR LESSEE INFORMATION IF THE LESSEE CONTI	Grevicz 15 Cantanala
b. Interest in property: <u>OWOEC</u>	Sewall's Pt, F134996
c. Name and address of fee simple titleholder (if different from Owner listed above):	
4. a. CONTRACTOR'S NAME: ALL AMERICAN ROOFING & CO.	
Contractor's address: 2504 SE WILLOUGHBY BLVD UNIT A-11, STUAR	T, FL 34997 b. Phone number: 772-781-4410
SURETY (if applicable, a copy of the payment bond is attached):	•
a. Name and address:	STATE OF FLORIDA
b. Phone number: c. Arr	action of homestin COUNTY
6. a. LENDER'S NAME:	THIS IS TO CERTIFY THAT THE CROUT COLD
Lender's address:	FOREGOING PAGES IS A TRUE
7. Persons within the State of Florida designated by Owner upon whom no Section 713.13(1)(a) 7., Florida Statutes:	AND CORRECT COPY OF THE ORIGINAL otices or other documents may be served as provided by ARTSHAELING LERY
a. Name and address:	2/13/17
b. Phone numbers of designated persons:	DATE:
8. a. In addition to himself or herself, Owner designates to receive a copy of the Lienor's Notice as provided in Section 713.13 (1)	of (b), Florida Statutes.
8. a. In addition to himself or herself, Owner designates to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) b. Phone number of person or entity designated by Owner:	(b), Florida Statutes.
to receive a copy of the Lienor's Notice as provided in Section 713.13 (i)	(b), Florida Statutes. of the before the completion of construction and final
to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) b. Phone number of person or entity designated by Owner. 9. Expiration date of notice of commencement (the expiration date may n	(b), Florida Statutes. on the before the completion of construction and final colleges a different date is specified): R. THE EXPIRATION OF THE NOTICE OF COMMENCEMENT L. SECTION 713.13, FLORIDA STATUTES, AND CAN PERTY. A NOTICE OF COMMENCEMENT MUST BE THON IF YOU INTEND TO OBTAIN FINANCING, CONSULT
to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) b. Phone number of person or entity designated by Owner. 9. Expiration date of notice of commencement (the expiration date may n payment to the contractor, but will be 1 year from the date of recording un WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PARTICE UNITY OF THE OWNER AFTER ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713 PAYMENTS IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY OF THE FIRST INSPEC	ot be before the completion of construction and final pless a different date is specified): R THE EXPIRATION OF THE NOTICE OF COMMENCEMENT I. SECTION 713.13, FLORIDA STATUTES, AND CAN PERTY. A NOTICE OF COMMENCEMENT MUST BE CHION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT K OR RECORDING YOUR NOTICE OF COMMENCEMENT.
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to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) b. Phone number of person or entity designated by Owner: 9. Expiration date of notice of commencement (the expiration date may n payment to the contractor, but will be 1 year from the date of recording unwarning to Owner: Any Payments Made By the Owner Affeit ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713. PART RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPER ON THE JOB SITE BEFORE THE FIRST INSPECTION YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WOR. Under penalty of perjury, I declare that I have read the foregoing notice of the best of my knowledge and benefit. (Signature of Owner or Lessee, or Owner's or Lessee's Authorized Officer/Director/Partner/Manager) State of MARTIN County of FLORIDA	ot be before the completion of construction and final pless a different date is specified): R THE EXPIRATION OF THE NOTICE OF COMMENCEMENT I. SECTION 712.13. FLORIDA STATULES, AND CAN PERTY. A NOTICE OF COMMENCEMENT MUST BE CTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT K OR RECORDING YOUR NOTICE OF COMMENCEMENT. If commencement and that the facts stated therein are true to OF COMMENCEMENT GLENDA RUTH GREGORY-PALACIO MY COMMISSION # DD 883017 EXPIRES: May 12, 2013 Bonded Thru Notary Public Underwriters
to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) b. Phone number of person or entity designated by Owner: 9. Expiration date of notice of commencement (the expiration date may n payment to the contractor, but will be 1 year from the date of recording unwarning to Owner: Any Payments Made By the Owner After ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713. PART RESULT IN YOUR PAYNING TWICE FOR IMPROVEMENTS TO YOUR PROVING RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTANT YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WOR. Under penalty of perjury, I declare that I have tread the foregoing notice of the best of my providedge and benefit. (Signature of Owner or Lessee, or Owner's or Lessee's Authorized Officer/Director/Partner/Manager) State of MARTIN	ot be before the completion of construction and final pless a different date is specified): R THE EXPIRATION OF THE NOTICE OF COMMENCEMENT I. SECTION 712.13. FLORIDA STATULES, AND CAN PERTY. A NOTICE OF COMMENCEMENT MUST BE CTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT K OR RECORDING YOUR NOTICE OF COMMENCEMENT. If commencement and that the facts stated therein are true to OF COMMENCEMENT GLENDA RUTH GREGORY-PALACIO MY COMMISSION # DD 883017 EXPIRES: May 12, 2013 Bonded Thru Notary Public Underwriters
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TOWN OF SEWALL'S POINT
BUILDING DEPARTMENT
FILE COPY

ROOFING MATERIAL LIST

NO	MATERIAL	QUANITY	UNIT	REMARKS
0	GAF Timberline 30 shingles	25	SQ	EXAMPLE
	Polyglass TuPlus	43	~ [10x	waste
	26x50 skylight			
	26x50 skylight 8 d ringshackneils	5	box	
	modified adhesive	Z	Can	
	Zh ga accessment	s asne	edel	
	251 Crimp	43	SqV	v waste
		-5	poss	
	20 ye Woodzer SCREVS lead stacks a vents	95 Ne	eded	
				,

RE-ROOF CERTIFICATION

PERMIT #
CONTRACTOR'S NAME: ROOFING & COATING OF PLONE #7727814410 FAX: 7727814408
OWNER'S NAME: William Wood & Dan Gregvicz
CONSTRUCTION ADDRESS: 15 Lantang LA CITY Sevially Ptstate FL
RE-ROOF:RESIDENTIAL(SINGLE FAMILY)
COMMERCIAL **REMOVE/REINSTALL ROOF TOP HVAC EQUIPYESNO
**DISCONNECT/RECONNECT HVAC ELECTRICYESNO
** REQUIRES A CONTRACTOR VERIFICATION FORM (HVAC AND/OR ELECTRICAL) W/ PERMIT APPLICATION
RE-ROOF DEEMED TO COMPLY WITH 553.844 F. SYESNO - INSURED VALUE OF RESIDENCE
ROOF TYPE:BOSTON-HIPGABLEFLATOTHER ROOF PITCH:/12 SLOPE
ROOF DECK:* SHEATH-OVER - (APPLYING PLYWOOD PANELS OVER EXISTING SPACED
RE-SHEATH - (REMOVAL OF SPACED SHEATHING/PLYWOOD FOR APPLICATION OF NEW PLYWOOD PANELS) - REQUIRES USE OF MINIMUM PLYWOOD AS PER FLORIDA BUILDING CODE "2004".
SPACED SHEATH FILL-IN - SPACES BETWEEN EXISTING SPACED- SHEATHING BOARD MAY BE FILLED-IN WITH BOARDS OF THE SAME SIZE AND THICKNESS TO PROVIDE A CLOSELY FITTED SOLID DECK NAIL NEW BOARDS AS PER FLORIDA BUILDING CODE "2004".
EXISTING DECK TO REMAIN/REPAIRED& RENAILED
EXISTING ROOF COVERING: Metal EXISTING COVERING TO BE REMOVED? YES NO
PROPOSED NEW ROOF COVERING: 5 & Crimp MANUFACTURER GUIFCONG PRODUCT NAME 5 U PRODUCT APPR # FLII65]
•
(APPROVED ROOF COVERING MATERIAL WITH CURRENT FLORIDA PRODUCT APPROVAL) MANUFACTURER'S INSTALLATION SPECS MUST BE ON THE JOB SITE AT TIME OF INSPECTION.
*WHEN CONCRETE/CLAY TILES REPLACE ANY OTHER TYPE OF ROOF COVERING, THE EXISTING TRUSSES SHALL BE INSPECTED BY A FLORIDA REGISTERED ARCHITECT OR ENGINEER TO VERIFY ADEQUACY OF THE TRUSSES TO SUPPORT INCREASED DEAD LOADS. AN ENGINEERING INSPECTION REPORT SHALL BE SUBMITTED WITH THE PERMIT APPLICATION.
PROPOSED FLASHING:GALV/STEELALUMINUMCOPPEROTHER
DESCRIPTION OF WORK: Remove muta root. Install TUPlus directalerk
Install 1 26x50 skylight using screws Tastall SVCrimp Using Woodzag
I CERTIFY THAT ALL THE FOREGOING INFORMATION IS ACCURATE AND THAT ALL WORK WILL BE DONE IN COMPLIANCE CONSTRUCTION AND ZONING.
SIGNATURE OF CONTRACTOR DATE: 3-22-12

RESIDENTIAL REROOF WINDSTORM LOSS MITIGATION CERTIFICATION (FLORIDA STATUTE 553.844)

The following information is to be provided by roofing contractor or owner/builder on all re-roof applications for the purpose of obtaining compliance with recent changes to State Statute and referenced "Hurricane Mitigation Manual". Effective date: October 1, 2007.

Note: These requirements apply to residential structures built prior to implementation of the FBC on March 1, 2002.

- Value: show proof of insured value of residential structure or a copy of the ad-valorem tax value.
- Provide copy of contract

All re-roofs regardless of value shall comply with the following:

Re-nailing: All sheathing and decking shall be re-nailed per section 201.1 and a secondary water barrier installed.

- Existing fasteners that are 8d clipped head, round head or ring shank and spaced 6 in. or less o.c. may be counted. Additional fasteners shall be 8d rink shank nails with round heads spaced at 6 in. o.c. along framing.
- Indicate below which method is to be used to satisfy the secondary water barrier requirements:

	All joints in roof sheathing shall be covered with a minimum of 4 in. strip of self-adhering polymer modified bitumen tape. Wood deck and self-adhering tape shall be covered by one layer of approved underlayment.
	Entire roof deck shall be covered with an approved self-adhering polymer modified bitumen cap sheet. No additional underlayment is required.
	Outside of the HVHZ, an underlayment complying with section 1507.2.3 of the Florida Building Code, Building fastened as described below or a layer of asphalt impregnated approved #30 felt shall be installed. The felt is to be fastened with 1" round plastic cap or metal cap nails, attached to a nailable deck in a grid pattern of 12 inches (305 mm) staggered between the overlaps, with 6-inch (152 mm) spacing at the overlaps. For slopes of 2:12 to 4:12 an additional layer of felt shall be installed in a single-fashion and lapped 19" and fastened as described above. (No additional underlayment shall be required over the top of this sheet.)
·	Exception: An approved 30# underlayment installed per HVHZ using nails and tin-tags and covered with an approved self-adhering polymer modified bitumen cap sheet or an approved cap sheet hot-moped shall be deemed to meet the requirements for secondary water barrier.

Residential Structures valued at \$300,000 or more shall comply with the following:

- · Roof to wall connections must be enhanced up to 15% additional cost of the re-roofing cost.
- A certified or registered general, building or residential contractor compliance affidavit must accompany the re-roof permit application and submit details to perform the following:
 - 1. Sufficient amount of eave sheathing shall be removed to view 6 ft. of roof rafters.
 - 2. Wherever a strap is missing or an existing strap has fewer than 4 fasteners on each end of connection with the wall, the connection shall be strengthened by adding:
 - a. Metal connectors, clips, straps and fasteners to achieve an uplift capacity as specified in Table 201.3 OR
 - b. Approved strap ties or right angle gusset brackets with a minimum uplift capacity of 500 lbs shall be installed to the top plate or masonry wall below
 - c.-Refer_to_sections_201.3.1_to_201.3.4_for_prescriptive requirements.







Submit Surcharge : Stats & Facts Publications

FBC Stall ! BCIS Site Map



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

phaniad databababa

FL11651 Application Type New Code Version 2007 Application Status Approved Comments Archived

Product Manufacturer Address/Phone/Email

Gulf Coast Supply and Mfg., Inc. 4020 S. W. 449th Street Horseshoe Beach, FL 32648 (352) 498-7852 fivalidation@yahoo.com

Authorized Signature

Jeff Reed

fivalidation@yahoo.com

Technical Representative Address/Phone/Email

Quality Assurance Representative Address/Phone/Email

Category Subcategory

Roofing Metal Roofing

Compliance Method

Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer

... Evaluation Report - Hardcopy Received

Florida Engineer or Architect Name who developed the Evaluation Report

Florida License

Quality Assurance Entity

Quality Assurance Contract Expiration Date

Validated By

Terrence E. Wolfe

PE-44923

Keystone Certifications, Inc.

12/31/2011

Locke Bowden

Validation Checklist - Hardcopy Received

Certificate of Independence

FL11651 RO COI Letter of Certification.pdf

Referenced Standard and Year (of Standard)

<u>Standard</u> Year Florida Building Code 2007 TAS 100 1995 TAS 125 2003 UL 1897 1998 UL 580 1994

Equivalence of Product Standards Certified By

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted

Date Validated

Date Pending FBC Approval

Date Approved

11/14/2008 11/26/2008 01/06/2009

02/03/2009

FL #	Model, Number or Name	Description
11651.1	24 Ga. Gulf Coast Mechanical Seam	24 Ga. Gulf Coast Mechanical Seam 18" Wide over 15/32" Plywood Non-HVHZ
Impact Resistant Design Pressure: Other: -71.0 psf @	outside HVHZ: Yes : N/A +N/A/-108.5PSF 02'-0" o.c. clip spacing108.5 psf @ IB. Install per manufacturers details	Installation Instructions FL11651 RO II 24 Ga, Gulf Coast Mech Seam over Plywood Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 RO AE 24 Ga, Gulf Coast Mech Seam Load Table.pdf FL11651 RO AE Gulf Coast Mech Seam Non Structura Eval.pdf Created by Independent Third Party: Yes
11651.2	24 Ga. Gulf Lok	24 Ga, Gulf Lok 16" Wide over 15/32" Plywood Non- HVHZ
Impact Resistant Design Pressure: Other: -81.75 psf (96.76 psf @ 5-1/8"	outside HVHZ: Yes : N/A	Installation Instructions FL11651 RO II 24 Ga. Gulf Lok 16 in wide over plywood Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 RO AE 24 Ga. Gulf Lok 16 in wide over plywood Load Table.pdf FL11651 RO AE Gulf Lok Non Structural Eval.pdf Created by Independent Third Party: Yes
11651.3	24 Ga, Gulf Seam	24 Ga. Gulf Seam 16" Wide over 15/32" Plywood Non-
Impact Resistants Design Pressure: Other: -69.25 psf (outside HVHZ: Yes	Installation Instructions FL11651 RO II 24 Ga. Gulf Seam over plywood Detalls.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 RO AE 24 Ga. Gulf Seam over plywood Load Table.pdf FL11651 RO AE Gulf Seam Non Structural Eval.pdf Created by Independent Third Party: Yes
11651.4	26 Ga. 3/4" Rib Roof Panel	26 Ga. 3/4" Rib Roof Panel over 1 x 4 Wood Purlins HVHZ
Impact Resistant: Design Pressure: Other: -106.75 psf 24" o.c. fastener spa	outside HVHZ: Yes N/A +N/A/-164.2PSF @ 9"-9"-9" fastener pattern @ cing164.25 psf @ 9"-9"-9"-9" 2" O.C. Install per manufacturers	Installation Instructions Fill651 RD II 26 Ga75 in Rib Roof Panel over wood purious Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports Fill651 RD AE 26 Ga75 in Rib Roof Panel over wood purious Load Table.pdf Fill651 RD AE Rib over1x4 HVHZ Eval.pdf Created by Independent Third Party: Yes
11651.5	26 Ga. 3/4" Rib Roof Panel	
Limits of Use Approved for use Approved for use Impact Resistant: Design Pressure:	in HVHZ: Yes outside HVHZ: Yes N/A +N/A/-159.2PSF	26 Ga: 3/4" Rib Roof Panel over 1/2" Plywood HVHZ Installation Instructions FL11651 R0 II 26 Ga75 in Rib over .5 in plywood Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports

6.5" fastener pattern (-159.25 psf @ 6.5"-2.5"-6.5"-2.5"- @ 12" o.c. fastener spacing. Install alls. For use In HVHZ Zones.	FL11651 RO AE 26 Ga75 In Rib over .5 In plywood Load Table.pdf FL11651 RO AE RIb over Plywood HVHZ Eval.pdf Created by Independent Third Party: Yes
11651.6	26 Ga. 5V Crimp	
Limits of Use Approved for use in Approved for use al Impact Resistant: N Design Pressure: +I Other: -108.5 psf @	HVHZ: Yes Itside HVHZ: Yes /A /A/-156.5PSF 12" o.c. fastener spacing156.5 spacing. Install per manufacturers	26 Ga. 5V Crimp Roof Panel over 1/2" Plywood HVHZ Installation Instructions FL11651 R0 II 26 Ga. 5V Crimp over .5 in plywood Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 R0 AE 26 Ga. 5V Crimp over .5 in plywood Load Table.pdf FL11651 R0 AE 5V Crimp over .5 in plywood HVHZ
	lac a sua	Eval.pdf Created by Independent Third Party: Yes
131.0 psf Type 2 faste	ı tside HVHZ: Yes /A	26 Ga. 5V Crimp over 15/32" Plywood Non-HVHZ Installation Instructions FL11651 R0 II 26 Ga. 5V Crimp over plywood details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 R0 AE 26 Ga. 5V Crimp over plywood Load Table.pdf FL11651 R0 AE 26 Ga. 5V Crimp over Plywood Non Structural Eval.pdf Created by Independent Third Party: Yes
11651.8	26 Ga. 5V crimp	26 Ga. 5V Crimp 24" Wide over 1 x 4 Wood Purlins Non-
Limits of Use Approved for use in Approved for use in Approved for use oi Impact Resistant: N Design Pressure: +1 Other: -149.25 psf @ per manufacturers det	i tside HVHZ: Yes /A	Installation Instructions FL11651 R0 II 26 Ga, 5V Crimp over wood puriling Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 R0 AE 26 Ga. 5V Crimp over wood puriling Load Table.pdf FL11651 R0 AE 5V Crimp Non Structural Eval.pdf Created by Independent Third Party: Yes
11651.9	26 Ga. PBR	26 Ga. PBR 36" Wide over 1 x 4 Wood Purlins Non-HVH.
24" o.c151.75 psf @	HVHZ: No itside HVHZ: Yes /A	Installation Instructions FL11651 RO II 26 Ga. PBR 36 in Wide over wood puri Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes
11651.10	26 Ga. PBR	26 Ga. PBR 36" Wide over 15/32" Plywood Non-HVHZ
24" o.c154.75 psf @	I tside HVHZ: Yes /A I/A/-154.7PSF L2"-12"-12" fastener pattern @ 7"-5"-7"-5"-7" fastener pattern @	Installation Instructions FL11651 RO II 26 Ga. PBR 36 in over plywood Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 RO AE 26 Ga. PBR 36 in over plywood Load Table.pdf FL11651 RO AE 26 Ga. PBR over Plywood Non Structural Eval.pdf Created by Independent Third Party: Yes
11651.11	26 Ga. PBR Roof Panel	26 Ga. PBR Roof Panel over 1 x 4 Wood Purlins HVHZ
Limits of Use Approved for use in Approved for use ou Impact Resistant: N, Design Pressure: +N Other: -100.5 psf @ 1 24" o.c. fastener spacir fastener pattern @ 12"	HVHZ: Yes tside HVHZ: Yes /A /A/-151.7PSF 2"-12"-12" fastener pattern @ ng151.75 psf @ 7"-5"-7"-5"	Installation Instructions FL11651 R0 II 26 Ga PBR HVHZ panel over wood Purlins Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 R0 AE 26 Ga PBR HVHZ panel over wood Purlins Load Table.pdf FL11651 R0 AE PBR over 1x4 HVHZ Eval.pdf

		Created by Independent Third Party: Yes	
11651.12	26 Ga. PBR Roof Panel	26 Ga. PBR Roof Panel over 1/2" Plywood HVHZ	
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-154.7PSF		Installation Instructions FL11651 RO II 26 Ga PBR Roof Panel over plywood Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes	
Other: -60.5 psf @ 12"-12"-12" fastener pattern @ 24" o.c. fastener spacing154.75 psf @ 7"-5"-7"-"5"-7" fastener pattern @ 12" o.c. fastener spacing. Install per manufacturers details. For use in HVHZ Zones.		Evaluation Reports FL11651 R0 AE 26 Ga PBR Roof Panel over plywood Load Table pdf FL11651 R0 AE PBR over Plywood HVHZ Eval.pdf Created by Independent Third Party: Yes	
11651.13	26 Ga. Tuff Rib	26 Ga. Tuff Rib 36' Wide over 1 x 4 Wood Pulins Non- HVHZ	
Impact Resistant Design Pressure: Other: -109.25 psf 24" o.c164.25" ps o.c. Install per manu HVHZ Zones.	outside HVHZ: Yes : N/A	Installation Instructions FL11651 R0 II 26 Ga. Tuff Rib 36 in over wood purlin Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 R0 AE 26 Ga. Rib Non Structural Eval.pdf FL11651 R0 AE 26 Ga. Tuff Rib 36 in. over wood purlins load table.pdf Created by Independent Third Party: Yes	
11651.14	26 Ga. Tuff RIb	26 Ga. Tuff Rib 36" Wide over 15/32" Plywood Non- HVHZ	
Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-159.2PSF Other: -69.25 psf @ 9"-9"-9"-9" (astener pattern @ 24" o.c159.25 psf @ 6.5"-2.5"-6.5"-2.5"-6.5" fastener pattern @ 12" o.c. Install per manufacturers details. Not for use in HVHZ Zones.		FL11651 RO II 26 Ga. Tuff RIb 36 in. Wide over Plywood details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 RO AE 26 Ga. Rib 36 in. over plywood Non Structural Eval.pdf FL11651 RO AE 26 Ga. Tuff Rib Load Table over Plywood Load Table.pdf Created by Independent Third Party: Yes	
11651.15	29 Ga. Tuff Rib	29 Ga. Tuff Rib 36" Wide over 1 x 4 Wood Puriins Non- HVHZ	
2.C. +123.5 DSI @) 6.5	outside HVHZ: Yes N/A N/A-123.5PSF 0 9"-9"-9" fastener pattern @ 24" "-2.5"-6.5"-2.5"-6.5" fastener stall per manufacturers detalls, Not is.	Installation Instructions FL11651 RO II 29 Ga. Tuff Rlb 36 in Wide over Wood Purlins Details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 RO AE 29 Ga. Rlb Non Structural Eval.pdf FL11651 RO AE 29 Ga. Tuff Rlb 36 in Wide over Wood Purlins Load Table.pdf Created by Independent Third Party: Yes	
	29 Ga. Tuff Rib	29 Ga. Tuff Rib 36" Wide over 15/32" Plywood Non- HVHZ	
Imits of Use Approved for use i Approved for use i Approved for use i Impact Resistant: Design Pressure: 4 Other: -71.75 psf @ i.c146.0 psf @ 6.5 oattern @ 12" o.c.	n NY12: No putside HVHZ: Yes N/A -N/A/-146.0PSF 9"-9"-9"-9" fasteer pattern @ 24 "-2.5"-6.5"-2.5"-6.5" fastener	Instaliation Instructions FL11651 R0 II 29 Ga, Tuff Rib 36 in, wide over plywood details.pdf Verified By: Terrence E. Wolfe, P.E. 44923 Created by Independent Third Party: Yes Evaluation Reports FL11651 R0 AE 29 Ga. Rib over Plywood Non Structural Eval.pdf FL11651 R0 AE 29 Ga, Tuff Rib 36 in, wide over plywood Load Table.pdf Created by Independent Third Party: Yes	

Back Next

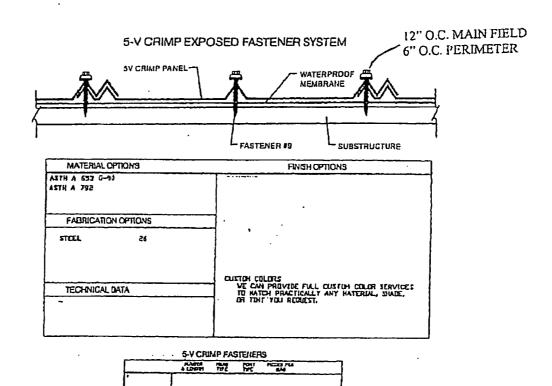
Department of Community Affairs
Florida Building Code Online
Codes and Standards
2555 Shumard Oak Boulevard
Tallahassee, Florida 32399-2100
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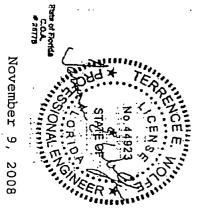
Product Approval Accepts:

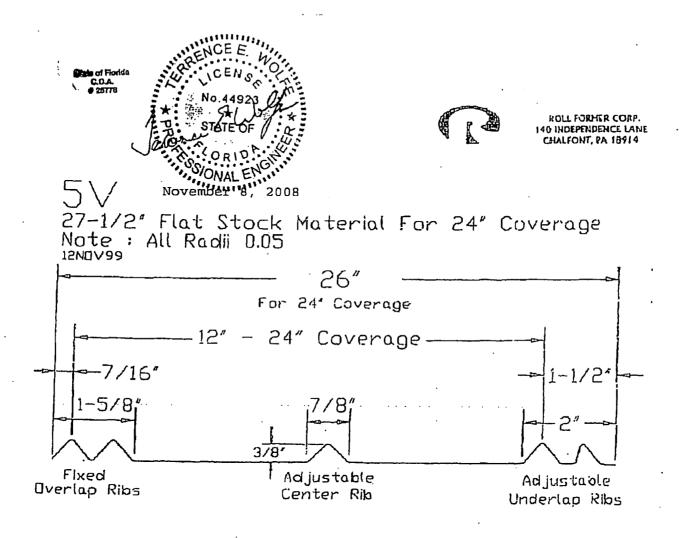




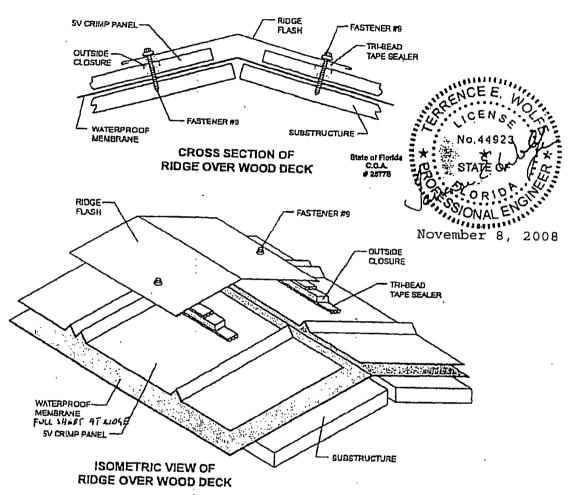


#9-15 x 1-1/2 WOODZAC





TYPICAL DETAILS RIDGE



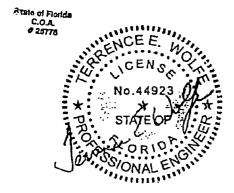
NOTES:

- 1. Stop panels 2° from center line of ridge.
 2. Install first row of fasteners across panel to substrate 1'-0' down from bottom edge of ridge trim and space 1'-0' O.C.

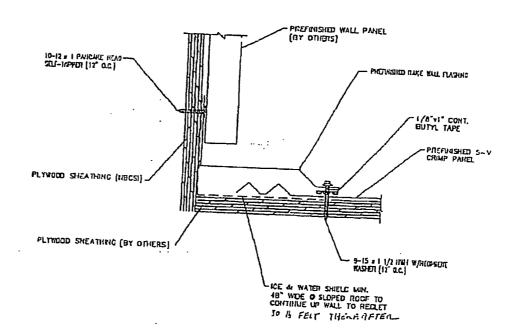
 1. Install first row of fasteners across panel to substrate 1'-0' down from bottom edge of ridge trim and space 1'-0' O.C. 2. Install the time of resultings across panel to substrate 1 ~ 0 down from obtain leage of rage unit and space 1 ~ 0.0.

 3. Install Tri-Bead tape sealer across width of panels. Top edge of tape sealer is 1½° from top edge of panel, install outside closures on top of Tri-Boad tape sealer. Install additional run of tape sealer on top of outside closure.

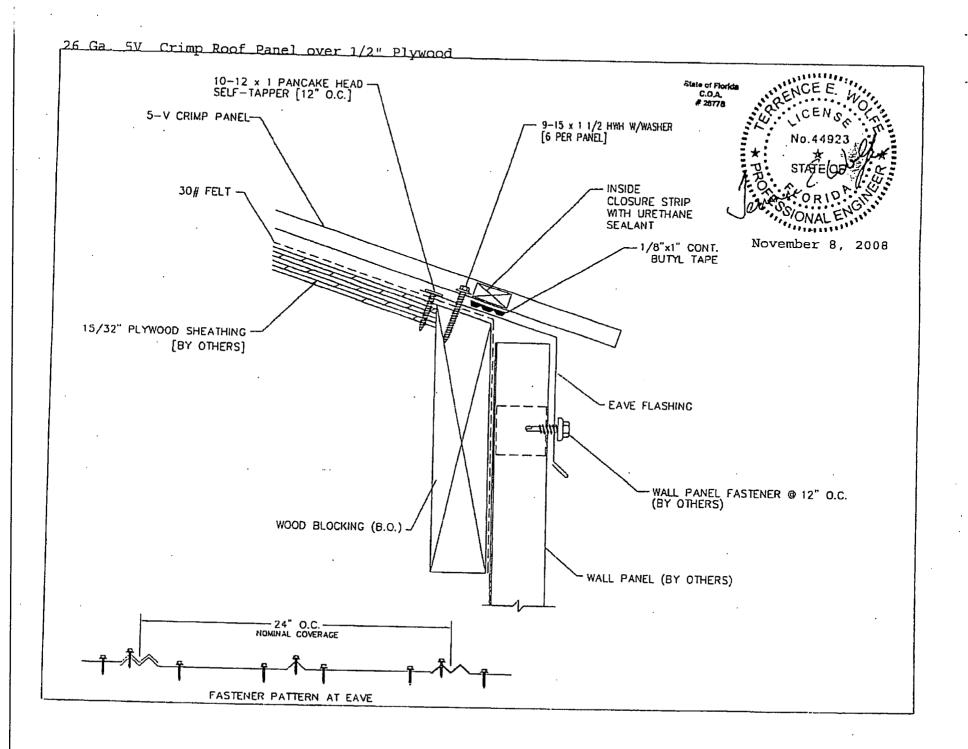
 3. Attach ridge flash with Fastener #9 -/5 x 1½° Long Life Woodgrip) 1°-0° O.C. Install fasteners at each "V" in the panel to avoid dimpling the ridge flash.

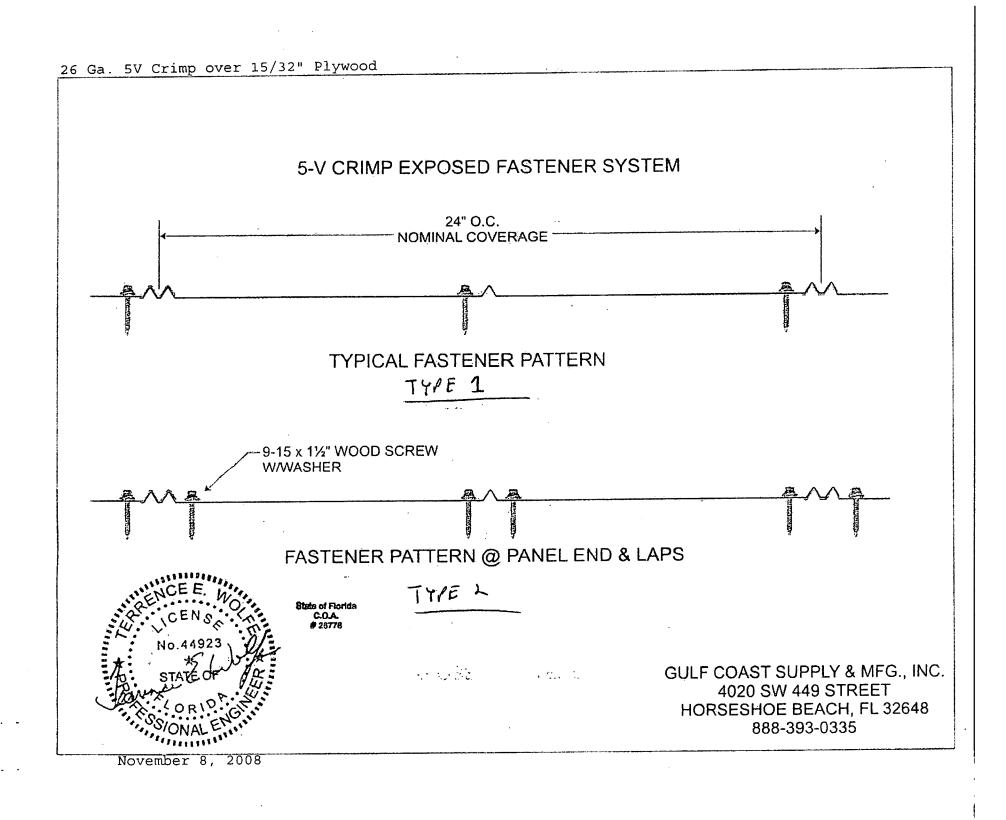


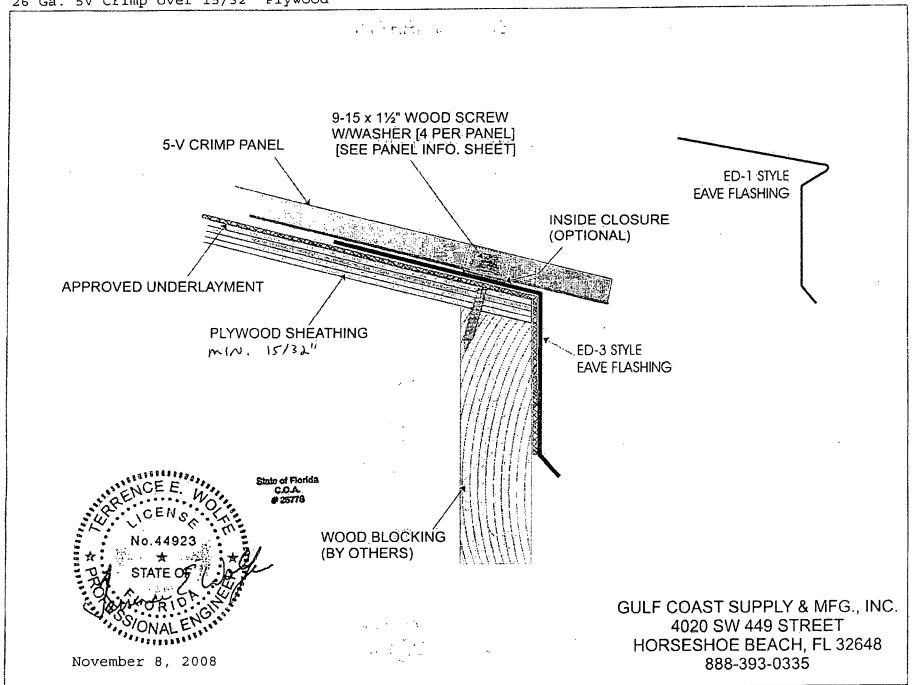
November 8, 2008



SHT 5V-05

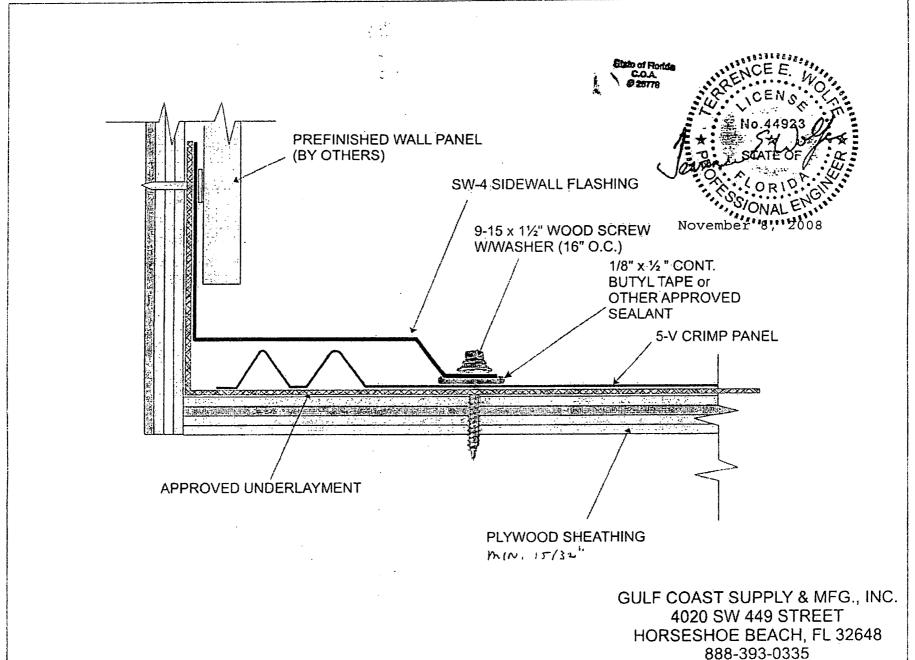


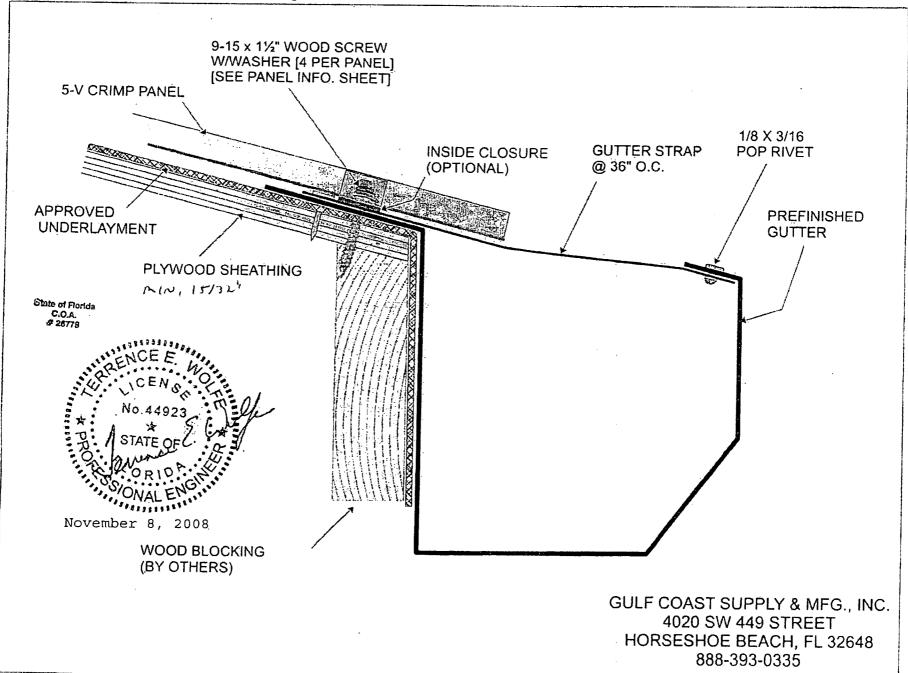




RC-1 STYLE RIDGE/HIP FLASHING

GULF COAST SUPPLY & MFG., INC. 4020 SW 449 STREET HORSESHOE BEACH, FL 32648 888-393-0335





GULF COAST SUPPLY & MFG., INC. 4020 SW 449 STREET HORSESHOE BEACH, FL 32648 888-393-0335





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



FL # FL5259-R14
Application Type Revision
Code Version 2010
Application Status Approved
Comments

Product Manufacturer Address/Phone/Email

Archived

POLYGLASS USA 150 Lyon Drive Fernley, NV 89408 (570) 384-1230 Ext 242 jakins@polyglass.com

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James Akins 555 Oakridge Road Humboldt Industrial Pkwy Hazleton, PA 18201 (800) 894-4563 Jakins@polyglass.com

Category Subcategory Roofing

Underlayments

Compliance Method

Evaluation Report from a Florida Registered Architect or a Licensed

Florida Professional Engineer

🔡 Evaluation Report - Hardcopy Received

Florida Engineer or Architect Name who

Robert Nieminen

developed the Evaluation Report

PE-59166

Florida License

AE-28100

Quality Assurance Entity

Quality Assurance Contract Expiration Date

Underwriters Laboratories Inc. 11/30/2012

Validated By

11,00,2012

John W. Knezevich, PE

Validation Checklist - Hardcopy Received

Certificate of Independence

FL5259 R14 COI Trinity ERD CI - Nieminen.pdf

Referenced Standard and Year (of Standard)

 Standard
 Year

 ASTM D1970
 2001

 ASTM D226
 2006

 ASTM D6164
 2005

ASTM D6222	2002
ASTM G154	2005
ASTM G155	2005
FM 4474	2004
FRSA/TRI 07320	2005
TAS 103	1995

Equivalence of Product Standards Certified By

Sections from the Code

Product Approval Method	Method 1 Option D
Date Submitted	12/09/2011
Date Validated	12/15/2011
Date Pending FBC Approval	12/20/2011
Date Approved	01/31/2012

Summary	ummary of Products				
FL#	Model, Number or Name	Description			
5259.1	Polyglass Roof Underlayments	Roofing underlayments			
Polyglass Roof Underlayments Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-622.5 Other: 1.) The design pressure in this		Installation Instructions FL5259 R14 II er120611FINAL POLYGLASS UNDERLAYMENTS FL5259- R14.pdf Verified By: Robert Nieminen PE-59166 Created by Independent Third Party: Yes Evaluation Reports FL5259 R14 AE er120611FINAL POLYGLASS UNDERLAYMENTS FL5259- R14.pdf Created by Independent Third Party: Yes			

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Product Approval Accepts:







EXTERIOR RESEARCH & DESIGN, LLC.

Certificate of Authorization #9503

353 CHRISTIAN STREET, UNIT #13

OXFORD, CT 06478

PHONE: (203) 262-9245

FAX: (203) 262-9243

EVALUATION REPORT

Polyglass USA, Inc. 150 Lyon Drive Fernley, NV 98408 Evaluation Report P12060.02.09-R9

FL5259-R14

Date of Issuance: 02/24/2009

Revision 9: 12/06/2011

SCOPE:

This Evaluation Report is issued under Rule 9N-3 and the applicable rules and regulations governing the use of construction materials in the State of Florida. The documentation submitted has been reviewed by Robert Nieminen, P.E. for use of the product under the Florida Building Code and Florida Building Code, Residential Volume. The products described herein have been designed to comply with the 2010 Florida Building Code sections noted herein.

DESCRIPTION: Polyglass Roof Underlayments

LABELING: Each unit shall bear labeling in accordance with the requirements the Accredited Quality Assurance Agency noted herein.

CONTINUED COMPLIANCE: This Evaluation Report is valid until such time as the named product(s) changes, the referenced Quality Assurance documentation changes, or provisions of the Code that relate to the product change. Acceptance of this Evaluation Report by the named client constitutes agreement to notify Robert Nieminen, P.E. if the product changes or the referenced Quality Assurance documentation changes. Trinity|ERD requires a complete review of this Evaluation Report relative to updated Code requirements with each Code Cycle.

ADVERTISEMENT: The Evaluation Report number preceded by the words "Trinity|ERD Evaluated" may be displayed in advertising literature. If any portion of the Evaluation Report is displayed, then it shall be done in its entirety.

Inspection: Upon request, a copy of this entire Evaluation Report shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This Evaluation Report consists of pages 1 through 10.

Prepared by:

Robert J.M. Nieminen, P.E.

Florida Registration No. 59166, Florida DCA ANE1983



The facsimile seal appearing was authorized by Robert Nieminen, P.E. on 12/06/2011
This does not serve as an electronically signed document. Signed, sealed hardcopies have been transmitted to the Product Approval Administrator and to the named client

CERTIFICATION OF INDEPENDENCE:

- Trinity|ERD does not have, nor does it intend to acquire or will it acquire, a financial interest in any company manufacturing or distributing products it evaluates.
- 2. Trinity [ERD is not owned, operated or controlled by any company manufacturing or distributing products it evaluates.
- 3. Robert Nieminen, P.E. does not have nor will acquire, a financial interest in any company manufacturing or distributing products for which the evaluation reports are being issued.
- 4. Robert Nieminen, P.E. does not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.



ROOFING COMPONENT EVALUATION:

1. SCOPE:

Product Category: Roofing **Sub-Category:** Underlayment

Compliance Statement: Roof Underlayments, as produced by Polyglass USA, Inc., have demonstrated compliance with the following sections of the Florida Building Code through testing in accordance with the following Standards. Compliance is subject to the Installation Requirements and Limitations / Conditions of Use set forth herein.

2. STANDARDS:

Section	Property	Standard	Year	
1507.2.3, 1507.3.3, 1507.5.3, 1507.7.3, 1507.7.3, 1507.8.3, 1507.9.3	Physical Properties	ASTM D226	2006	
1507.2.4, 1507.2.9.2, 1507.3.3, 1507.5.3	Physical Properties	ASTM D1970	2001	
1507.11.2	Physical Properties	ASTM D6164	2005	
1507.11.2	Physical Properties	ASTM D6222	2002	
1504.6	Accelerated Aging	ASTM G154	2005	
1504.6	Accelerated Aging	ASTM G155	2005	
1504.3.1	Wind Uplift	FM 4474	2004	
1507.3.3	Installation Practice	FRSA/TRI 07320	2005	
1523.6.5.2.1	Physical Properties	TAS 103	1995	

3. REFERENCES:

<u>Entity</u>	<u>Examination</u>	<u>Reference</u>	<u>Date</u>
FM Approvals (TST 1867)	Wind Uplift	3004091	01/12/2000
PRI (TST 5878)	Physical Properties	PRI01111	04/08/2002
PRI (TST 5878)	Physical Properties	PUSA-005-02-01	01/31/2002
PRI (TST 5878)	Physical Properties	PUSA-013-02-01	12/23/2002
PRI (TST 5878)	Physical Properties	PUSA-013-02-02	12/23/2002
PRI (TST 5878)	Physical Properties	PUSA-013-02-03	12/23/2002
PRI (TST 5878)	Physical Properties	PUSA-018-02-01	07/14/2003
PRI (TST 5878)	Physical Properties	PUSA-028-02-01	07/13/2005
PRI (TST 5878)	Physical Properties	PUSA-033-02-01	01/12/2006
PRI (TST 5878)	Physical Properties	PUSA-035-02-01	09/29/2006
PRI (TST 5878)	Physical Properties	PUSA-055-02-02	12/10/2007
PRI (TST 5878)	Physical Properties	PUSA-061-02-02	01/28/2008
PRI (TST 5878)	Physical Properties	PUSA-076-02-01	02/22/2008
PRI (TST 5878)	Physical Properties	PUSA-083-02-01	04/14/2008
PRI (TST 5878)	Physical Properties	PUSA-088-02-01	07/29/2009
MTI (TST 2508)	Physical Properties	JX20H7A	04/01/2008
MTI (TST 2508)	Physical Properties	RX14E8A	01/29/2009
ERD (TST 6049)	Physical Properties	11752.09.99-1	02/08/2000
ERD (TST 6049)	Wind Uplift	. 11776.06.02	01/16/2003
ERD (TST 6049)	Physical Properties	02200.07.03	07/14/2003
ERD (TST 6049)	Wind Uplift	P1740.01.07	01/04/2007
ERD (TST 6049)	Physical Properties	P5110.04.07-1	04/11/2007
ERD (TST 6049)	Wind Uplift	P9260.03.08	03/21/2008
ERD (TST 6049)	Physical Properties	P13450.08.09	08/13/2009
ERD (TST 6049)	Wind Uplift	P30540.11.09-R1	11/30/2009
ERD (TST 6049)	Physical Properties	P33360.06.10	06/25/2010
		4	



<u>Entity</u>	<u>Examination</u>	Reference	Date
ERD (TST 6049)	Physical Properties	P33370.03.11	03/02/2011
ERD (TST 6049)	Physical Properties	P33370.04.11	04/26/2011
ICC-ES (EVL 2396)	IBC Compliance	ESR-1697	11/01/2009
Miami-Dade (CER 1592)	HVHZ Compliance	NOA	Current
Polyglass USA	Manufacturing Affidavit	Products Current	02/18/2009
Polyglass USA	P/L Affidavit	Mule-Hide Cross Ltg	03/01/2008
Polyglass USA	Materials Affidavit	Polystick SA Compound	08/18/2011
UL (QUA1743)	Quality Control	File No. R14571, Vol 1	Exp. 11/30/2012

4. PRODUCT DESCRIPTION:

4.1 <u>Mechanically Fastened Underlayments:</u>

- 4.1.1 ELASTOBASE is a fiberglass reinforced, SBS modified bitumen base sheet.
- 4.1.2 ELASTOBASE P is a polyester-reinforced, SBS modified bitumen base sheet.

4.2 Self-Adhering Underlayments:

- 4.2.1 Polystick MTS is a nominal 60-mil thick rubberized asphalt waterproofing membrane, glass fiber reinforced, surfaced with polyolefinic film surface; meets ASTM D1970 and TAS 103.
- 4.2.2 POLYSTICK IR-Xe is a nominal 60-mil thick rubberized asphalt waterproofing membrane, glass fiber reinforced, with an aggregate surface; meets ASTM D1970.
- 4.2.3 POLYSTICK TU is a nominal 100-mil thick rubberized asphalt waterproofing membrane, glass fiber reinforced, with a granular surface; meets ASTM D1970 and TAS 103.
- 4.2.4 POLYSTICK TU Plus is a nominal 80-mil thick rubberized asphalt waterproofing membrane, glass fiber reinforced, with a polyester fabric surface; meets ASTM D1970 and TAS 103.
- 4.2.5 POLYSTICK TU P is a nominal 130-mil thick rubberized asphalt waterproofing membrane, glass-fiber/polyester reinforced, with a granular surface; meets ASTM D1970 and TAS 103.
- 4.2.6 POLYFLEX SAP, POLYFLEX SAP FR, MULE-HIDE SA-APP CAP SHEET AND MULE-HIDE SA-APP CAP SHEET (FR) are a polyester reinforced, APP modified bitumen cap sheets.
- 4.2.7 Dual Pro™ is a nominal 60-mil thick dual-layer rubberized asphalt waterproofing membranes, fiberglass reinforced, with a polyester fabric surface.
- 4.2.8 TILE PRO™ is a nominal 60-mil thick dual-layer rubberized asphalt waterproofing membranes, fiberglass reinforced, with a polyester fabric surface.

4.3 <u>Mechanically Fastened and/or Bonded Underlayments:</u>

- 4.3.1 ELASTOFLEX S6G AND ELASTOFLEX S6G FR are polyester reinforced, SBS modified bitumen cap sheets.
- 4.3.2 POLYFLEX G AND POLYFLEX G FR are polyester reinforced, APP modified bitumen cap sheets.

5. LIMITATIONS:

- 5.1 This Evaluation Report is not for use in the HVHZ.
- 5.2 Fire Classification is not part of this Evaluation Report; refer to current Approved Roofing Materials Directory for fire ratings of this product.
- Polyglass Roof Underlayments may be used with any prepared roof cover where the product is specifically referenced within FBC approval documents. If not listed, a request may be made to the AHJ for approval based on this evaluation combined with supporting data for the prepared roof covering.



5.4 Allowable roof covers applied atop the underlayments are as follows:

	Table 1: Roof Cover Options					
Underlayment	Asphalt Shingles	Nail-On Tile	Foam-On Tile	Metal	Wood Shakes & Shingles	Slate
Elastobase	Yes	Yes	No	Yes	Yes	Yes
Elastobase P	Yes	Yes	No	Yes	Yes	Yes
Polystick MTS	Yes	Yes	No	Yes	Yes	Yes
Polystick IR-Xe	Yes	No	No	No	Yes	Yes
Polystick TU	Yes	Yes	Yes See 5.4.1	No	Yes	Yes
Polystick TU P	Yes	Yes	Yes See 5.4.1	No	Yes	Yes
Polystick TU Plus	Yes	Yes	Yes See 5.4.1	Yes	Yes	Yes
Dual Pro	Yes	Yes	No	Yes	Yes	Yes
Tile Pro	Yes	Yes	Yes See 5.4.1	Yes	Yes	Yes
Elastoflex S6G or S6G FR	Yes	Yes	No	No ·	Yes	Yes
Polyflex G or G FR	Yes	Yes	Yes See 5.4.1	No	Yes	Yes
Polyflex SAP or SAP FR	Yes	Yes	Yes See 5.4.1	No	Yes	Yes
Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR)	Yes	Yes	Yes See 5.4.1	No	Yes	Yes

- 5.4.1 "Foam-On Tile" is limited to use of the following Approved tile adhesives unless tensile adhesion / long term aging data from an accredited testing laboratory is provided.
 - Polyfoam PolyPro AH160: Polystick TU, Polystick TU P, Polystick TU Plus, Polyflex G, Polyflex G FR, Polyflex SAP, Polyflex SA Cap FR, Mule-Hide SA-APP Cap Sheet or Mule-Hide SA-APP Cap Sheet (FR) or Tile Pro.
 - > **Dow TileBond:** Polystick TU P, Polyflex SAP or Tile Pro
- 5.4.2 For nail-on tile systems over Polystick MTS, battens are required for loading / staging of the tile.
- 5.4.3 A 2-ply underlayment system, consisting of Polystick MTS followed by Polystick MTS, TU, TU P or TU Plus, or Polyflex SAP is allowable for use under mechanically attached prepared roof systems. This is not a requirement, but is allowable if a 2-ply underlayment system is desired.



5.5 Allowable substrates are noted below:

5.5.1 Direct-Bond to Deck:

Polystick, Dual Pro, Tile Pro, Polyflex SAP or SAP FR, Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR) self-adhered to:

- > New untreated plywood;
- > ASTM D41 primed new untreated plywood:
- > Existing plywood;
- > ASTM D41 primed existing plywood;
- > ASTM D41 primed OSB;
- > Southern Yellow Pine:
- > ASTM D41 primed Southern Yellow Pine:
- > ASTM D41 primed structural concrete;
- > Huber Engineered Woods "ZIP System" Panels (designed and installed to meet wind loads

Note: Polyglass does not require priming of new or existing plywood sheathing. New or existing plywood sheathing should be cleaned of all dirt and debris prior to application of Polystick membranes.

Elastoflex S6G or S6G FR in hot asphalt to:

> ASTM D41 primed structural concrete.

Polyflex G or G FR torch-applied to:

- > ASTM D41 primed structural concrete.
- 5.5.2 Wind Resistance for Underlayment Systems in Foam-On Tile Applications: FRSA/TRI 07320 does not address wind uplift resistance of all underlayment systems beneath foam-on tile systems, where the underlayment forms part of the load-path. The following wind uplift limitations apply to underlayment systems that are not addressed in FRSA/TRI 07320 and are used in foam-on tile applications. Maximum Design Pressure is the result of testing for wind load resistance based on allowable wind loads. Refer to FBC 1609.1.5 for determination of design wind pressures.
- 5.5.2.1 Maximum Design Pressure = -622.5 psf.

Deck:

Structural concrete to meet project requirements to satisfaction of AHJ.

Primer:

ASTM D41

Underlayment: Polyflex G or G FR torch-applied.

5.5.2.2 <u>Maximum Design Pressure = -315 psf.</u>

Deck:

Structural concrete to meet project requirements to satisfaction of AH).

Primer:

ASTM D41

Underlayment: Polystick TU, Polystick TU P, Polystick TU Plus, Tile Pro, Polyflex SAP, PolyFlex SAP FR, Mule-Hide SA-APP Cap Sheet and Mule-Hide SA-APP Cap Sheet (FR).

5.5.2.3 Maximum Design Pressure = -135 psf.

Deck:

Min. 15/32-inch plywood to meet project requirements to satisfaction of AHJ.

Primer:

(Optional) ASTM D41

Joints:

Min. 4-inch wide strips of Elastoflex SA-V over all plywood joints.

Underlayment: Polystick TU, Polystick TU P, Polystick TU Plus, Polyflex SAP, PolyFlex SAP FR,

Mule-Hide SA-APP Cap Sheet and Mule-Hide SA-APP Cap Sheet (FR)

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5.5.2.4 Maximum Design Pressure = -90 psf.

Deck:

Min. 15/32-inch plywood to meet project requirements to satisfaction of AHJ.

Primer:

(Optional) ASTM D41

Underlayment: Polystick TU, Polystick TU P, Polystick TU Plus, Polyflex SAP, PolyFlex SAP FR,

Mule-Hide SA-APP Cap Sheet and Mule-Hide SA-APP Cap Sheet (FR)

5.5.2.5 All other direct-deck, adhered Polyglass underlayment systems beneath foam-on tile systems carry a Maximum Design Pressure of -45 psf.

5.5.3 Bond-to-Insulation:

- > Polystick, Polyflex SAP or SAP FR, Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR) self-adhered to: ASTM C1289, Type II, Class 1 polyisocyanurate or Type V polyisocyanurate-composite insulation; DensDeck DuraGuard; DensDeck Prime; or SECUROCK Gypsum-Fiber Roof Board.
- > Elastoflex S6G or S6G FR in hot asphalt to: DensDeck Prime or SECUROCK Gypsum-Fiber Roof Board.
- > Polyflex G or G FR torch-applied to: ASTM D41 primed structural concrete; DensDeck Prime or SECUROCK Gypsum-Fiber Roof Board.

For installation under mechanically attached prepared roof coverings, insulation shall be attached per minimum requirements of the prepared roof covering manufacturer's Product Approval. For installations under foam-on tile systems, insulation attachment shall be designed by a qualified design professional and installed based on testing of the insulation/underlayment system in accordance with FM 4470, Appendix K or TAS 114, Appendix J.

5.5.4 Bond to Mechanically Attached Base Layer:

- > Polystick, Polyflex SAP or SAP FR, Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR) Dual Pro or Tile Pro self-adhered to: ASTM D226, Type I or II felt; Elastobase; Elastobase P or Mule-Hide Nail Base.
- > Elastoflex S6G or S6G FR in hot asphalt to: ASTM D226, Type I or II felt; Elastobase; Elastobase P or Mule-Hide Nail Base.
- > Polyflex G or G FR torch-applied to: Elastobase; Elastobase P or Mule-Hide Nail Base.

For installations under mechanically attached prepared roof coverings, base layer shall be attached per minimum codified requirements. For installations under foam-on tile systems, base layer shall be attached per minimum requirements of FRSA/TRI 07320/8-05 or RAS 120.

- 5.6 **Exposure Limitations:**
- 5.6.1 Elastobase, Elastobase P, shall not be left exposed for longer than 30-days after installation.
- Polystick IR-Xe, Dual Pro or Tile Pro shall not be left exposed for longer than 90-days after 5.6.2 installation.
- Polystick MTS, TU, TU P or TU Plus shall not be left exposed for longer than 180-days after 5.6.3 installation.
- Polyflex SAP or SAP FR, or Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR) does not 5.6.4 have an exposure limitation, unless the prepared roof covering is to be adhesive-set tile, in which case the maximum exposure is 30 days.
- Elastoflex S6G or S6G FR or Polyflex G or G FR does not have an exposure limitation, unless 5.6.5 the prepared roof covering is to be adhesive-set tile (Polyflex G or G FR only), in which case the maximum exposure is 180 days.



For tile roof installations governed by the FRSA/TRI 07320/8-05 Installation Manual, Fourth Edition, use is limited to the following. Reference is made to the FRSA/TRI Technical Brief titled "Florida High Wind Roof Tile Self-Adhered Underlayment Requirements as of 02/14/2011" for limitations for self-adhering underlayments used beneath tile roof systems.

System	Underlay Option	Section	Reference	Product(s)
	Option	3.02A		
	1	Batten only	Modified Cap Sheet	Elastoflex S6G or Elastoflex S6G FR; Polyflex G or G FR
System One: Mechanically	2	3.02B	No. 30 / Modified Cap Sheet	Base Layer: Elastobase; Elastobase P Top Layer: Elastoflex S6G or Elastoflex S6G FR; Polyflex G or G FR
Fastened Tile,	4	3.02D	No. 30	Elastobase; Elastobase P
Unsealed or Sealed Underlayment	5	3.02E	Self-Adhered Underlayment	Polystick MTS; TU; TU P; TU Plus; Polyflex SAP or SAP FR; Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR); Dual Pro; Tile Pro
System	6	3.02F	No. 30 / Self-Adhered Underlayment	Base Layer: ASTM D226, Type II; Elastobase; Elastobase P; Mule-Hide Nail Base Top Layer: Polystick MTS; TU; TU P; TU Plus; Polyflex SAP or SAP FR, Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR); Dual Pro; Tile Pro
	1	3.02A Batten only	Modified Cap Sheet	Elastoflex S6G or Elastoflex S6G FR; Polyflex G or G FR
System Two: Mechanically Fastened Tile, Sealed Underlayment	2	3.02B	No. 30 / Modified Cap Sheet	Base Layer: Elastobase; Elastobase P Top Layer: Elastoflex S6G or Elastoflex S6G FR; Polyflex G or G FR
	4	3.02D	Self-Adhered Underlayment	Polystick TU; TU P; TU Plus; Polyflex SAP or SAP FR; Mule- Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR); Dual Pro; Tile Pro
		No. 30 / Self-Adhered Underlayment	Base Layer: ASTM D226, Type II; Elastobase; Elastobase P; Mule-Hide Nail Base Top Layer: Polystick TU; TU P; TU Plus; Polyflex SAP or SAP FR, Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR) Dual Pro; Tile Pro	
	1	3.02A	Modified Cap Sheet	Polyflex G or G FR
System Four "A":	2	3.02B	No. 30 / Modified Cap Sheet	Base Layer: Elastobase; Elastobase P Top Layer: Polyflex G or G FR
Adhesive-Set Tile, Unsealed or	4	3.02D	Self-Adhered Underlayment	Polystick TU; TU P; TU Plus; Polyflex SAP or SAP FR; Tile Pro; Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR)
Sealed Underlayment System	5	3.02E	No. 30 / Self-Adhered Underlayment	Base Layer: ASTM D226, Type II; Elastobase; Elastobase P; Mule-Hide Nail Base Top Layer: Polystick TU; TU P; TU Plus; Polyflex SAP or SAP FR; Tile Pro; Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR)
Contain Farm	1	3.02A	No. 30 / Modified Cap Sheet	Base Layer: ASTM D226, Type II; Elastobase; Elastobase P Top Layer: Polyflex G or G FR
System Four "B": Adhesive-Set	3	3.02C	Self-Adhered Underlayment	Polystick TU; TU P; TU Plus; Polyflex SAP or SAP FR; Tile Pro; Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR)
Tile, Sealed Underlayment System	4	3.02D	No. 30 / Self-Adhered Underlayment	Base Layer: ASTM D226, Type II; Elastobase; Elastobase P; Mule-Hide Nail Base Top Layer: Polystick TU; TU P; TU Plus; Polyflex SAP or SAP FR; Tile Pro; Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR)



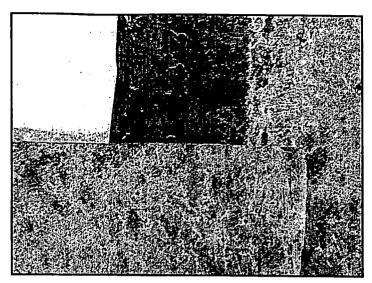
6. INSTALLATION:

- Polyglass Roof Underlayments shall be installed in accordance with Polyglass published 6.1 installation requirements subject to the Limitations set forth in Section 5 herein and the specifics noted below.
- 6.2 Re-fasten any loose decking panels, and check for protruding nail heads. substrate thoroughly to remove any dust and debris prior to application, and prime the substrate (if applicable).

6.3 Elastobase, Elastobase P or Mule-Hide Nail Base:

- Shall be installed in compliance with the codified requirements for ASTM D226, Type II 6.3.1 underlayment in FBC Sections 1507 for the type of prepared roof covering to be installed.
- 6.3.2 For use in non-tile applications:
- 6.3.2.1 Reference is made to the current edition of the NRCA Steep-slope Roofing Manual and ARMA recommendations for installing shingle underlayments and flashings
- Elastobase, Elastobase P or Mule-Hide Nail Base may be covered with a layer of Polystick, 6.3.2.2 Polyflex SAP or SAP FR, Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR), Dual Pro or Tile Pro, self-adhered, Elastoflex S6G or S6G FR in hot asphalt or Polyflex G or G FR, torch applied.
- 6.3.3 For use in tile applications, reference is made to Polyglass published installation instructions in conjunction with FRSA/TRI 07320/8-05 Installation Manual, Fourth Edition, and Table 2 herein.
- 6.4 Polystick MTS, IR-Xe, TU, TU P or TU Plus, Polyflex SAP or SAP FR, Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR), Dual Pro or Tile Pro:
- Shall be installed in compliance with the codified requirements for ASTM D1970 underlayment 6.4.1 in FBC Sections 1507 for the type of prepared roof covering to be installed.
- 6.4.2 For non-tile applications:
- All self-adhering materials, with the exception of Polystick TU Plus, Polyflex SAP or SAP FR 6.4.2.1 and Mule-Hide SA-APP Cap Sheet or SA-APP Cap Sheet (FR) should be back-nailed in selvage edge seam in accordance with Polyglass / Mule-Hide Back Nailing Guide. Nails shall be corrosion resistant, 11 gauge ring-shank type with a minimum 1-inch diameter metal disk or Simplex-type metal cap nail, at a minimum rate of 12" o.c. Polystick TU Plus should be backnailed using the above noted fasteners and spacing, in area marked "nail area, area para clavar" on the face of membrane. The head lap membrane is to cover the area being backnailed
- All seal-lap seams (selvage laps) must be firmly rolled with a minimum 28 lb. hand roller to 6.4.2.2 ensure full contact and adhesion. For Dual Pro and Tile Pro, align the edge of the top sheet to the end of the glue pattern (the sheet will overlap the fabric).





View of Ovelap Seam of Dual Pro and Tile Pro

- 6.4.2.3 All over-fabric and over-granule end-laps shall have a 6-inch wide, uniform layer of Polyglass Polyplus 55 Premium Modified Flashing Cement, Polyglass Polyplus 50 Premium MB Flashing Cement, Polyglass PG500 MB Flashing Cement, Polystick TU Plus Tile Underlayment Flashing Cement, Mule-Hide 241 Premium Modified Flashing Cement, Mule-Hide 251 Premium Wet/Dry Electrometric Flashing Cement, or Mule-Hide 421 Mod Bit Flashing Adhesive Trowel Grade mastic, applied in between the application of the lap.
- 6.4.2.4 Polystick TU Plus, Dual Pro and Tile Pro may not be used in any exposed application such as crickets, exposed valleys, or exposed roof to wall details
- 6.4.2.5 Repair of Polystick membranes is to be accomplished by applying Polyglass Polyplus 55 Premium Modified Flashing Cement, Polyglass Polyplus 50 Premium MB Flashing Cement, Polyglass PG500 MB Flashing Cement, Polystick TU Plus Tile Underlayment Flashing Cement, Mule-Hide 241 Premium Modified Flashing Cement, Mule-Hide 251 Premium Wet/Dry Elastomeric Flashing Cement, or Mule-Hide 421 Mod Bit Flashing Adhesive Trowel Grade mastic to the area in need of repair, followed by a minimum 6 x 6 inch patch of the Polystick material of like kind, set and hand rolled in place over the repair area. Patch laps, if needed, shall be installed in a water shedding manner.
- 6.4.2.6 All Polystick membranes shall be installed to ensure full contact with approved substrates. Polyglass requires a minimum of 40-lb weighted-roller or, on steep slopes, use of a stiff broom with approximately 40-lbs of load applied for the field membrane. Hand rollers are acceptable for rolling of patches, laps (min. 28 lb roller) or small areas of the roof that are not accessible to a large roller or broom.
- 6.4.3 For tile applications (not allowed for Polystick IR-Xe):
- 6.4.3.1 Reference is made to Section 6.4.2 herein in conjunction with FRSA/TRI 07320/8-05 Installation Manual, Fourth Edition, and Table 2 herein, using the instructions noted above as a guideline.
- 6.4.3.2 For nail-on tile systems over Polystick MTS, battens are required for loading / staging of the tile.



6.5 Elastoflex S6G or S6G FR:

- 6.5.1 Elastoflex S6G or S6G FR shall be installed in compliance with current Polyglass published installation requirements. For use in nail-on tile applications, reference is made to FRSA/TRI 07320/8-05 Installation Manual, Fourth Edition, and Table 2 herein.
- 6.5.2 Elastoflex S6G or S6G FR shall be fully asphalt-applied to the substrates noted in Section 5.5. Side laps shall be minimum 3-inch and end-laps minimum 6-inch wide, and off set end-laps minimum 3 feet from course to course. Side and end laps shall be fully adhered in a complete mopping of hot asphalt with asphalt extending approximately 3/8-inch beyond the lap edge.

6.6 Polyflex G or G FR:

- 6.6.1 Polyflex G or G FR shall be installed in compliance with current Polyglass published installation requirements. For use in tile applications, reference is made FRSA/TRI 07320/8-05 Installation Manual, Fourth Edition, and Table 2 herein.
- Polyflex G or G FR shall be fully asphalt-applied to the substrates noted in Section 5.5. Side laps shall be minimum 3-inch and end-laps minimum 6-inch wide, and off set end-laps minimum 3 feet from course to course. Side and end laps shall be fully heat-welded and inspected to ensure minimum 3/8-inch flow of modified compound beyond the lap edge.
- 6.7 Tile Staging:
- 6.7.1 Tile shall be loaded and staged in a manner that prevents tile slippage and/or damage to the underlayment. Refer to Polyglass published requirements for tile staging..
- Battens and/or Counter-battens, as required by the tile manufacturer and FRSA/TRI 07320/8-05 must be used on all roof slopes greater than 7:12. For roof slopes in excess of 6½:12, precautions should be taken, such as the use of battens, to prevent tile sliding during the loading process.
- 6.7.3 For nail-on tile systems over Polystick MTS, battens are required for loading / staging of the
- 6.7.4 The minimum cure time after installation of self-adhering membranes and before loading of roofing tiles is forty-eight (48) hours.

7. LABELING:

Each unit shall bear a permanent label with the manufacturer's name, logo, city, state and logo of the Accredited Quality Assurance Agency noted herein.

8. Building Permit Requirements:

As required by the Building Official or Authority Having Jurisdiction in order to properly evaluate the installation of this product.

9. MANUFACTURING PLANTS:

Contact the noted QA agency for information on product locations covered for F.A.C. Rule 9N-3 QA requirements

10. QUALITY ASSURANCE ENTITY:

Underwriters Laboratories - QUA1743; (314) 578-3406; k.chancellor@us.ul.com

- END OF EVALUATION REPORT -

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Search Criteria	· ,,,,,		Refine Search
Code Version	2010	FL#	ALL
Application Type	ALL	Product Manufacturer	Sun-Tek Mfg
Category	ALL	Subcategory	ALL
Application Status	ALL	Compliance Method	ALL
Quality Assurance Entity	ALL	Quality Assurance Entity Contract Expired	ALL
Product Model, Number or Na	me ALL	Product Description	ALL
Approved for use in HVHZ	ALL	Approved for use outside HVHZ	ALL
Impact Resistant	ALL	Design Pressure	ALL
Other	ALL		

FL#	Туре	Manufacturer	Validated By	<u>Status</u>	
FL8617-R2 History	Revision	Sun-Tek Mfg Category: Sky Lights Subcategory: Skylight	National Accreditation & Management Institute, (804) 684-5124	Approved	
FL12570-R2	Revision	Sun-Tek Mfg National Accreditation & Management Inst Category: Sky Lights Subcategory: Skylight (804) 684-5124		Validated	
FL12626-R2 History	Revision	Sun-Tek Mfg Category: Sky Lights Subcategory: Skylight	National Accreditation & Management Institute, (804) 684-5124	Approved	
FL12627-R2 History		Sun-Tek Mfg Category: Sky Lights Subcategory: Skylight	National Accreditation & Management Institute, (804) 684-5124	Approved	
FL12645-R1 History		Sun-Tek Mfg Category: Sky Lights Subcategory: Skylight	National Accreditation & Management Institute, (804) 684-5124	Approved	
FL13488-R1 History	Affirmation	Sun-Tek Mfg Category: Sky Lights Subcategory: Skylight	National Accreditation & Management Institute,	Approved	
FL14637-R1 History		Sun-Tek Mfg Category: Sky Lights Subcategory: Skylight	National Accreditation & Management Institute,	Approved	

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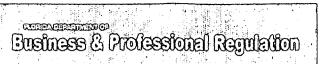
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Product Approval USER: Public Use

<u>Product Approval Menu > Product or Application Search > Application List > Application Detail</u>

FL12570-R2 Application Type Revision 2010 Code Version Validated **Application Status** Comments

Product Manufacturer Address/Phone/Email

Archived

Sun-Tek Mfg 10303 General Dr Orlando, FL 32824 (407) 859-2117 jfeudner@sun-tek.com

Authorized Signature

James Feudner

James Feudner

engineering@sun-tek.com

Technical Representative Address/Phone/Email

10303 General Dr Orlando, FL 32824 engineering@sun-tek.com

Quality Assurance Representative

Address/Phone/Email

James Feudner 10303 General Dr Orlando, FL 32824 (407) 859-2117 Ext 111 engineering@sun-tek.com

Category Subcategory Sky Lights Skylight

Compliance Method

Certification Mark or Listing

Certification Agency

Validated By

National Accreditation & Management Institute, National Accreditation & Management Institute,

Referenced Standard and Year (of Standard)

Standard <u>Year</u> **TAS 201** 1994 **TAS 202** 1994 **TAS 203** 1994

Equivalence of Product Standards Certified By

Product Approval Method

Method 1 Option A

Date Submitted Date Validated

03/14/2012 03/17/2012

FL #	Model, Number or Name	Description	
12570.1	CMA-D	curb mounted polycarbonate bubble with welded aluminum ring	
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +60/-60 Other:		Certification Agency Certificate FL12570 R2 C CAC CMADNI006199-R4.pdf Quality Assurance Contract Expiration Date 04/30/2014 Installation Instructions FL12570 R2 II 3 13 12 CMA-D (2).pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL12570 R2 AE CMADNOA11011403.pdf Created by Independent Third Party: Yes	
12570.2	HSF	Self flashing aluminum frame with polycarbonate bubble.	
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +60/-60 Other: max size r.o. 46.5 x 46.5		Certification Agency Certificate FL12570 R2 C CAC HSFNI006224-R4.pdf Quality Assurance Contract Expiration Date 04/30/2014 Installation Instructions FL12570 R2 II 3 13 12 HSF.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL12570 R2 AE HSFNOA11010409.pdf Created by Independent Third Party: Yes	
12570.3	ICMG	Curb mounted glass Impact rated skylight	
Approved for Impact Resist Design Pressu		Certification Agency Certificate FL12570 R2 C CAC ICMGNI006223-R4 (2).pdf Quality Assurance Contract Expiration Date 04/30/2014 Installation Instructions FL12570 R2 II 3 13 12instal ICMG.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL12570 R2 AE ICMGNOA03-14-2012(2).pdf Created by Independent Third Party: Yes	
12570.4	ISFG	Self flashing impact rated glass skylight	
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +60/-60 Other: max size 46.5 x 46.5		Certification Agency Certificate FL12570 R2 C CAC ISFGNI006214-R4.pdf Quality Assurance Contract Expiration Date 04/30/2014 Installation Instructions FL12570 R2 II 3 13 12Instal ISFG.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL12570 R2 AE ISFGNOA03-14-2012.pdf Created by Independent Third Party: Yes	
12570.5	MD-CMA	Curb mounted polycarbonate bubble with welded aluminum ring.	
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +60/-60 Other: max size 22.5 x 46.5		Certification Agency Certificate FL12570 R2 C CAC MDCMANIO06216-R4.pdf Quality Assurance Contract Expiration Date 04/30/2014 Installation Instructions FL12570 R2 II 3 13 12instal MD-CMA.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL12570 R2 AE MDCMA08011006NOA.pdf	

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Product Approval Accepts:





NOTICE OF PRODUCT CERTIFICATION



CERTIFICATION NO: NI006224-R4

DATE:

09/20/2004

CERTIFICATION PROGRAM:

Structural

COMPANY:

Sun-Tek

CODE:

S-225-1

REVISION DATE:

01/25/2012

To verify that the "Notice of Product Certification" is valid, please visit www.NAMICertification.com to assure that the product is active and currently listed. This certification represents product conformity to the applicable specification and that certification criteria has been satisfied. Please review and advise NAMI if any corrections are required to this document..

COMPANY NAME AND ADDRESS	PRODUCT DESCRIPTION		
Sun-Tek Manufacturing, Inc.	Series "HSF" 4646 Curb Mounted		
10303 General Drive	Polycarbonate Double Dome Skylight		
Orlando, FL 32824	Configuration: O		
	Outer Dome: 0.093" Thick		
	Inner Liner: 0.080" Thick		
	Overall: W-4'7" Opening: W-3'11"		
	H-4'7" H-3'11"		

SPECIFICATION	PRODUCT RATING
TAS 201/202/203-94	Design Pressure +60/-60 psf
	Large Missile Impact Rated

Product Tested By:

National Certified Testing Laboratories

Report No:

NCTL-210-2644-1,2,3

Expiration Date:

April 30, 2014

Administrator's Signature:

NATIONAL ACCREDITATION AND MANAGEMENT INSTITUTE, INC.

4794 George Washington Memorial Highway

Hayes, VA 23072 Tel: (804) 684-5124

Fax: (804) 684-5122

TOWN OF SEWALLS POINT BUILDING DEPARTMENT - INSPECTION LOG Wed Date of Inspection Mon Tue Thur -/2 Page / of PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS 10047 CLOVE ever la OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS ** 10039 CLORE INSPECTOR (NER/ADDRESS/CONTRACTOR: INSPECTION TYPE RESULTS: GOMMENTS 10056 antle Hill Will Screen INSPECTOR < PERMIT # OWNER/ADDRESS/CONTRACTOR: INSPECTION TYPE RESULTS COMMENTS All Amor Rook PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTØR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS INSPECTOR 4 PERMIT # OWNER/ADDRESS/CONTRACTOR TINSPECTION TYRES RESULTS COMMINTS INSPECTOR

TOWN OF SEWALLS POINT BUILDING DEPARTMENT - INSPECTION LOG Wed Thur Fri 4-5 -/2 Page / of Tue Date of Inspection Mon PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR . OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS PERMIT # COMMENTS 10051 Rwalls CLOSE INSPECTOR, PERMIT# OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS **INSPECTOR** PERMIT # OWNER/ADDRESS/GONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS **INSPECTOR** PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR

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TOWNORSEWALLS POINT BUILDING DEPARTMENT - INSPECTION LOG X Fri 4-20-12 Page 1 of Date of Inspection Mon Tue Wed RERNIT'! OWNER ADDRESS CONTRACTOR INSPECTION TYPE RESULTS COMMENTS COLUMNS & INSPECTOR DERMIT A CONVERZO PERSS/CONTRACTOR INSPECTION TYPE INSPECTOR RERUIT IN OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE-RESULTS 10073 ROOF FINAL VIINE INSPECTOR PERMIT A TOWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS INSPECTOR PERMIT WOWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR DEMINITED OF THE PROPERTY OF T INSPECTOR



TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-2204765

RE: Permit # 1004.5

Date 5/11/12

Inspection Affidavit

I Jesus Vasquez Jr., licensed as a(n) Contractor* /Engineer/Architect, (please print name and circle Lic. Type) FS 468 Building Inspector*
License #; CCC13 29384
On or about 4/15/17, I did personally inspect the <u>roof</u>
deck nailing and/or secondary water barrier work at 15 Lantang Lane, (circle one) (Job Site Address)

Based upon that examination Praye determined the installation was done according to the Hurricane Mitigation Retrofit Manual (Based on 553.844 F.S.)
Signature
STATE OF FLORIDA
Sworn to and subscribed before me this 1 day of May . 2012
By Jesus Vasquez Jr. Notary Public, State of Florida
(Print, type or stamp name)
Commission No.: Commis
Personally known or Bonded This Mozery Public Underwinters
Produced Identification
Type of identification produced.

^{*} General, Building, Residential, or Roofing Contractor or any individual certified under 468 F.S. to make such an inspection. Include photographs of each plane of the roof with the permit # or address # clearly shown marked on the deck for each inspection.

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Data of In	spection Mon	BUILDING Tue	DEPARTMENT - INSP	ECTION LOG	1-/2 Page of 1
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TOWN OF SEWALLS POINT BUILDING DEPARTMENT - INSPECTION LOG Fri 5_23-12 Page ____ of Date of Inspection Mon Tue PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR A PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR OWNER/ADDRESS/CONTRACTOR INSPECTOR (OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS. INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR PERMIT # OVVNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS SHILLETA 323-1126 INSPECTOR

10283 FENCE



TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road

Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

BUILDING PERMIT CARD

THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK

A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

•								
PERMIT NUMBE	R: 10283			DATE I	SSUED:	NOVEMBER 16, 2	012	
SCOPE OF WORK: FENCE			-	- .				
CONTRACTOR:	STUAR	r fence						
PARCEL CONTR	OL NUMBE	R: 12384	1002-000-	003406		SUBDIVISION	RIO VISTA	- LOT 34
CONSTRUCTION	ADDRESS	15 LA	NTANA LN	1				
OWNER NAME:	GRENVICZ	/ WOOD						
QUALIFIER:	CHESTER R	ICHMOND		CONTA	СТ РНО	NE NUMBER:	288-1151	
WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A CERTIFIED COPY OF THE RECORDED NOTICE OF COMMENCEMENT MUST BE SUBMITTED TO THE BUILDING DEPARTMENT PRIOR TO THE FIRST REQUESTED INSPECTION. NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN PUBLIC RECORDS OF THIS COUNTY, AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES. 24 HOUR NOTICE REQUIRED FOR INSPECTIONS – ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE								
UNDERGROUND PLUMS UNDERGROUND MECHA STEM-WALL FOOTING SLAB ROOF SHEATHING TIE DOWN /TRUSS ENG WINDOW/DOOR BUCKS ROOF DRY-IN/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-II FRAMING FINAL PLUMBING FINAL MECHANICAL FINAL ROOF	BING ANICAL			ISPECTIO	ONS UNDERGROUNDERGROFOOTING TIE BEAM/G WALL SHEATINSULATIO LATH ROOF TILE	OUND ELECTRICAL COLUMNS ATHING IN-PROGRESS L ROUGH-IN H-IN AL TRICAL		
ALL RE-INSPECTION THE CONTRACTOR								

FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS

TO THE CONTRACTOR OR OWNER / BUILDER.

	of Sewall's Point S PERMIT APPLICATION Permit Number: 1026
OWNER/LESSEE NAME: Dan Grenvicz	
Job Site Address: 15 Lantana Lane	City: Steart State: FL Zip: 3499
	Parcel Control Number: 12.38.41.002.000.00340.6
	Address:
City: State: Zip:	_ Telephone:
*SCOPE OF WORK (PLEASE BE SPECIFIC):	42' of 4' high tan PVC fence
WILL OWNER BE THE CONTRACTOR? (If yes, Owner Builder guestionnaire must accompany application)	COST AND VALUES: (Required on ALL permit applications) Estimated Value of Improvements: \$ いるしっ
YES NO	(Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change
Has a Zoning Variance ever been granted on this property?	Is subject property located in flood hazard area? VE10AE9AE8X
YES (YEAR) NO	FOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY: Estimated Fair Market Value prior to improvement: \$
(Must include a copy of all variance approvals with application)	(Fair Market Value of the Primary Structure only, Minus the land value) PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION
Construction Company: Stuart Fence Com	Phone: 772-288-1151 Fax: 772-288-30
Qualifiers name: Chester Richmond Street: P.	D. Box 2636 City: Stuart State: FL Zip: 344
	pality: martin County License Number: mcfE 3584
	Phone Number: 772-288-1151
DESIGN PROFESSIONAL: NA	Fla_ltcense#
Street: City:	State: St
AREAS SQUARE FOOTAGE: Living: Garage:	Covered Patios Porches: Enclosed Storage
	sel HOY A C 2042
Carport: Total under Roof Eleva	enclosed area belowed 45: evalion greater than 300 sp. ft. require a Non-Conversion Covenant Agreement.
CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Buil National Electrical Code: 2008, Florida Energy Code: 2010, Flo	Iding Code (Structural, Med <u>hanical, Plumbing, Existing,</u> Gas): 2010 prida Accessibility Code:2010, Elgrida Fire Prevention Code: 2010
WARNINGS TO OWNERS AND CONTRAC	CTORS:
YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMEN PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTE	IT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT ED ON THE JOB SITE BEFORE THE FIRST INSPECTION.
2. IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROP	PERTY IS ENCUMBERED BY ANY DEED RESTRICTIONS. SOME RESTRICTIONS
	IC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT. THER RNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE
3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND	SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID
A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED 4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK A) AFTER 24 MONTHS PER TOWN ORDINANCE 50-95. AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF
	DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES W
*****A FINAL INSPECTION IS RI	EQUIRED ON ALL BUILDING PERMITS******
AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A P	ERMIT TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIF
	OR TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE
APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOW	TO THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL WN OF SEWALL'S POINT DURING THE BUILDING PROCESS.
OWNER AGENTILESSEE NOT ARIZED SIGNATURE:	CONTRACTORALCES SEE NOTARIZED SIGNATURE:
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State of Florida, County of: Macritin On This the 14th day of Navember .2017	State of Florida, County of: Marketin
David Javan in a	Objections of
by Dan Grenvicz who is personally	
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As Deboranov. Namee	_ Was Identification and Prophe his Ylance
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Martin County, Florida Laurel Kelly, C.F.A Summary

generated on 11/16/2012 9:51:29 AM EST

Parcel ID

Account #

Unit Address

Market Total Website Value

Updated

12-38-41-002-000-

27547 00340-6

15 LANTANA LN, SEWALL'S POINT

\$214,080

11/10/2012

Owner Information

Owner(Current)

WOOD E WILLIAM III GRENVICZ DAN E

Owner/Mail Address

15 LANTANA LN

STUART FL 34996

Sale Date

11/21/2011

Document Book/Page

2547 1043

Document No.

2303671

Sale Price

100

Location/Description

Account #

27547

Map Page No.

SP-04

Tax District

2200

Legal Description

RIO VISTA S/D LOT 34

Parcel Address 15 LANTANA LN, SEWALL'S POINT

Acres

.3450

Parcel Type

Use Code

0100 Single Family

Neighborhood

120250 RIO VISTA DRY

Assessment Information

Market Land Value

\$120,000

Market Improvement Value

\$94,080

Market Total Value

\$214,080

11/14/2012 10:35 7722883035

FPL STUART FENCE

PAGE 01/01 PAGE 01/01

EASEMENT AGRIEMENT

e: 11-6-12
ntiemen: repose to apply for a Town of Sewall's Point permit to erect a
he (utility/drainage) easement on my property located at 15 Lintona Lane, Struct, FL 34976
GAL DESCRIPTION: LOT 34, BLOCK , SUBDIVISION RIO VI Sta / Schalls Point
(Give a brief description of dimensions and location from property lines)
of 4' high Puc force to be installed on side: property line next to driveway.
the event you have no objection to this project, please complete this form and return to his at:
dress: Fast to: 772-288-3035
ty:State:Zip:
and that any removal or replacement of such, necessary for your use of this sement will be done at my expense. Sement will be done at my expense. Sement will be responsible for any damage caused to your facilities in this (utility/drainage) sement by the construction or maintenance of this structure. Phone: 772-260-0253 ***********************************
Company: Shace Allage
Title: Praject mak.
ompany records indicate that a potential conflict : DOES DOES NOT exist.
ne conflict consists of:
TILITY ÇONTACT LIŞT
ARTIN COUNTY UTILITIES: JIM CHRIST 772-288-3034 - FAX: 221-1447
ORIDA POWER AND LIGHT: ROR MORRIS 772-223-4215 FAX: 223-4221

COMCAST: TIM KORNDOER 772-692-9010 EXT. 29 -- FAX: 692-0759

AT&T: JAMES VINGA 772-460-4452 PAX: 772-466-5651

EASEMENT AGREEMENT

In the (utility/drainage) easement on my property located at 15 Lantona La In the (utility/drainage) easement on my property located at 15 Lantona La LEGAL DESCRIPTION: LOT 34, BLOCK, SUBDIVISION	une Strate Er 31
(Give a brief description of dimensions and location from pr Ha'of H'high Puc Face to be installed on side property! In the event you have no objection to this project, please complete this form and reture Address: Fay to: 772-288-3036 City: State: Zip: I understand your company will not be responsible in any way for repair or replacement. This ferce and that any removal or replacement of such, necessary for you casement will be done at my expense. I acknowledge that I will be responsible for any damage caused to your facilities in the ensement by the construction or maintenance of this structure. Signed: Phone: 772-260-0 THE FOLLOWING IS TO BE COMPLETED BY UTILITY of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Title: Associate Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above.	TILL STOCKER, I'C ST
(Give a brief description of dimensions and location from pr Ha'of H'high Puc Face to be installed on side property! In the event you have no objection to this project, please complete this form and reture Address: Fay to: 772-288-3036 City: State: Zip: I understand your company will not be responsible in any way for repair or replacement. This ferce and that any removal or replacement of such, necessary for you casement will be done at my expense. I acknowledge that I will be responsible for any damage caused to your facilities in the ensement by the construction or maintenance of this structure. Signed: Phone: 772-260-0 THE FOLLOWING IS TO BE COMPLETED BY UTILITY of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Title: Associate Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above. Company: Machine Control of the proposed construction under the circumstances described above.	Vista / Seualis
Address:	
Address:	ine nast to drive
City:	n to me at:
I understand your company will not be responsible in any way for repair or replacement. This	·
I understand your company will not be responsible in any way for repair or replacement. This	
THE FOLLOWING IS TO BE COMPLETED BY UTILITY We agree to the proposed construction under the circumstances described above. Company: Martin County Hilities By: The Conflict Conflict DOES DOES NOT exist. The conflict consists of:	r use of this Is (utility/drainage)
We agree to the proposed construction under the circumstances described above. Company: Martin County Hilities By: Time Christ Title: Associate Clange Company records indicate that a potential conflict DOES (DOES NOT exist.) The conflict consists of:	P. 原用 用 形 形 型 型 學 學 學 會 由 由 办 小 小 小 本 本 本 本
Company: Martin County Hilities By: Tim Christ Title: Associate Plance Company records indicate that a potential conflict DOES DOES NOT exist. The conflict consists of:	
By: Tim Christ Title: <u>G.Sociote Diane</u> Company records indicate that a potential conflict DOES (DOES NOT) exist. The conflict consists of:	
Title:	
Company records indicate that a potential conflict DOES DOES NOT exist. The conflict consists of:	•
The conflict consists of:	
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UTILITY CONTACT LIST	
MARTIN COUNTY UTILITIES: JIM CHRIST 772-288-3034 - FAX: 221-1447	
FLORIDA POWER AND LIGHT: ROB MORRIS 772-223-4215 – FAX: 223-4221	

AT&T: JAMES VINGA 772-460-4452 FAX: 772-466-5651

•• ..-

03:57:31 p.m. 11-14-2012 1 /1

11/14/2012 10:37 7722883035

AT&T: JAMES VINGA 772-460-4452 FAX: 772-466-5651

STUART FENCE

PAGE 01/02

EASEMENT AGREEMENT

Date: 11-6-12
Gentlemen: I propose to apply for a Town of Sewall's Point permit to erect a fence.
In the (utility/drainage) easement on my property located at 15 Lantana Lane, Stuart, FL 3496
LEGAL DESCRIPTION: LOT 34, BLOCK SUBDIVISION RIO VISTO / Schalls Point
(Give a brief description of dimensions and location from property lines)
42' of 4' high PVC fance to be installed on side property line next to driveway.
-In the event you have no objection to this project; please complete this form and return to me at:
Address: Fax to: 772-288-3035
City: State: Zip:
I understand your company will not be responsible in any way for repair or replacement of any portion of This ferce and that any removal or replacement of such, necessary for your use of this easement will be done at my expense.
l acknowledge that I will be responsible for any damage caused to your facilities in this (utility/drainage) easement by the construction or maintenance of this structure. Signed: Phone: 772-260-0253 THE FOLLOWING IS TO BE COMPLETED BY UTILITY COMPANY***
We agree to the proposed construction under the circumstances described above.
Company: AJBT
By: JAMES P.VIRGA
Title: MGR OSPGD
Company records indicate that a potential conflict 1: DOES 1! DOES NOT exist.
The cc AT&T has buried facilities in this easement and facilities must be located prior to digging by calling 1-800-432-4770. Hand digging must be done within 2 feet of facilities. Should AT&T need access to our facilities in the future, it will be at the customer's expense
UTILITY CONTACT LIST
MARTIN COUNTY UTILITIES: JIM CHRIST 772-288-3034 - FAX: 221-1447
FLORIDA POWER AND LIGHT: ROB MORRIS 772-223-4215 – FAX: 223-4221
COMCAST: TIM KORNDOER 772-692-9010 EXT. 29 – FAX: 692-0759

EASEMENT AGREEMENT

Date: 11-6-13
Gentlemen: I propose to apply for a Town of Sewall's Point permit to erect a fence.
In the (utility/drainage) essement on my property located at 15 Lantana Lane, Strart, FL 34976
LEGAL DESCRIPTION: LOT 34, BLOCK , SUBDIVISION RIO VI sta / Seublis Foint
(Give a brief description of dimensions and location from property lines)
42' of 4' high PVC fance to be installed on side property line next to driveway.
-In the event you have no objection to this project, picels complete this form and return to me at:
Address: Fay to: 772-288-3035
City: State: Zip:
I understand your company will not be responsible in any way for repair or replacement of any portion of This feet and that any removal or replacement of such, necessary for your use of this easement will be done at my expense.
I acknowledge that I will be responsible for any damage caused to your facilities in this (utility/drainage) easement by the construction or maintenance of this structure. Signed: Phone: Tra- 260-0253 THE FOLLOWING IS TO BE COMPLETED BY UTILITY COMPANY***
We agree to the proposed construction under the circumstances described above. CALL Company
By: Tim Koch Doggefer SUNSHINE
Title: Se Field Goodwater 48 HOURS BEFORE
Company records indicate that a potential conflict · DOES DOES NOT exist.
The conflict consists of:
1-800-432-4770
UTILITY CONTACT LIST
MARTIN COUNTY UTILITIES: JIM CHRIST 772-288-3034 • FAX: 221-1447
FLORIDA POWER AND LIGHT: ROB MORRIS 772-223-4215 - FAX: 223-4221
COMCAST: TIM KORNDOER 772-692-9010 EXT. 29 – FAX: 692-0759

AT&T: JAMES VINGA 772-460-4452 FAX: 772-466-5651

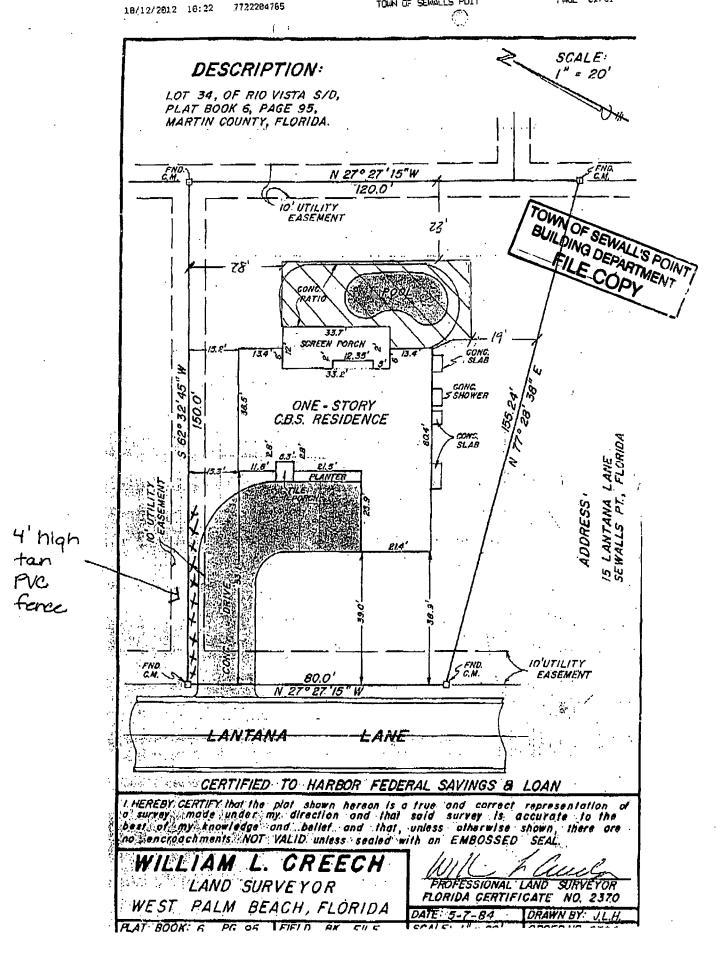
STUART FENCE

PAGE 01/02

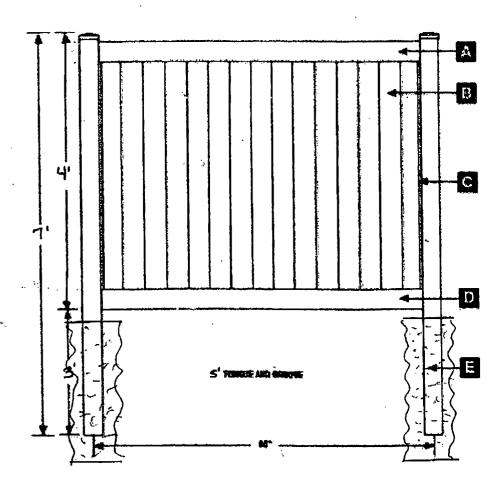
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TOWN OF SEWALLS POIT

PAGE 01/01



닉' PVC TONGUE & GROOVE FENCE



Specs:

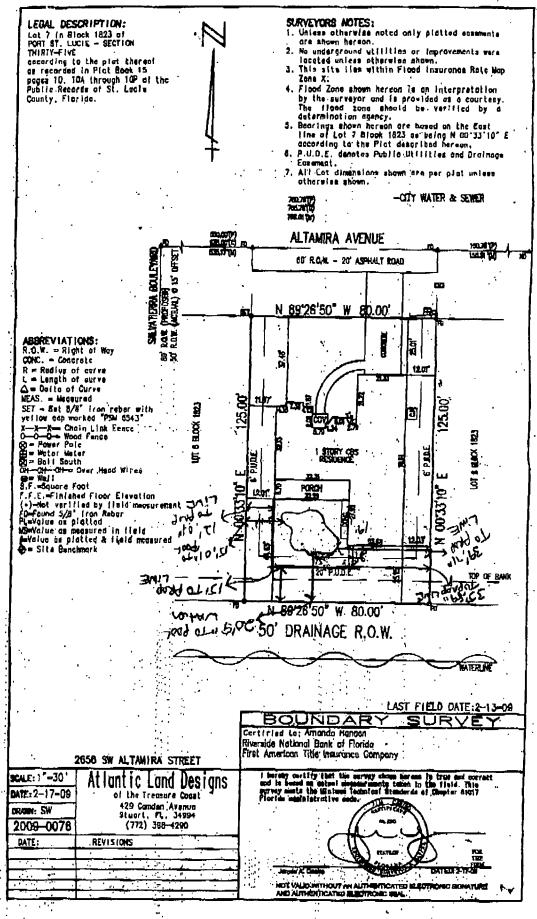
A: Top Rail · 1 1/2" × 5 1/2"

B: Pickets - 15 pleces of 7/8" x 6" Tongue and Groove

C: U-Channel - 7/8" x 1"

D: Bottom Rail - 1 1/2" x 5 1/2" -

E: Posts Extra - 5" x 5" x 7'



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	Loc	ues		-		INSPECTO

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TREE PERMITS

TOWN OF SEWALL'S POINT, FLORIDA

Date
APPLIED FOR BY KAN STRUCTURE (Contractor of Owner)
Owner 15 LANTAUX CHNR (TRISTAN LANDISCATE)
Sub-division, Lot, Block
Kind of Trees UNIDENTIFIE - DISEASED/NYING
No. Of Trees: REMOVE P(B(1) (WSP)
No. Of Trees: RELOCATE WITHIN 30 DAYS (NO FEE)
No. Of Trees: REPLACE WITHIN 30 DAYS
REMARKS -SEE APPLICATION FOR COCATION; REIDSPECTION W/OWNER
NUMBROUX BROSSO CHURSTECHE DISPAPED.
Signed, Signed, Signed, Town Clerk
Applicant Town Clerk
TOMAN OF OFMAN 1 1 20 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.
TREE REMOVAL PERMIT
INCE REMIVANT LEVIMII
RE: ORDINANCE 103 PROJECT DESCRIPTION
TROJECT DESCRIPTION
REMARKS

TOWN OF SEWALL'S POINT

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, existing or proposed structures, improvements and site uses, location of affected trees existing or proposed structures, improvements and site uses, location of affected trees identified with an estimated size and number, etc. of the contractor word and a size and number, etc. of the contractor word and a size and number, etc. of the contractor word and a size and number, etc. of the contractor word and a size and number, etc. of the contractor word and a size and number, etc. of the contractor word and a size and number. Contractor word and a size and number, etc. of the contractor word and a size and number. The contractor word and a size and number of trees to be removed (list kinds of trees). Number of trees to be renoved (list kinds of trees). Permit Fee S (32.7.00 first tree plus \$10.00 - each additional tree - mot to exceed \$100.06. \$15.00 first tree plus \$10.00 - each additional tree - mot are required to be removed in order to provide utility service, nor for a tree which is dead diseased, in jured or hazardous to life or property.) Plans approved as submitted Plans approved as submitted Plans approved as submitted Plans approved by Building Inspector Date Date Completed Date Checked by FEE. THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT DESTREAMS BRAZILIAN PINE AND STRANGLER FIG. FOR THE FURPOSE OF THIS	THE REMOVAL, RELOCATION, REPLACEMENT
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 WOOD STEWAR Address Phone 287-777 ATM COntractor TRISTAN GANDSCAR Address Phone 335-9271 Number of trees to be renoved(list kinds of trees) PLANCE STEWAR OF LAW PROME STEWAR Address Phone 335-9271 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): Number of trees to be replaced (list kinds of trees): Number of trees to be replaced (list kinds of trees): Number of trees to be replaced (list kinds of trees): Permit Fee \$ (325:00 first tree plus \$10.00 - each additional tree - not to exceed-\$100.06.\$[5,00] (No permit fee for trees which are relocated on property or lie within a utility easement 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 Approved by Building Inspector Approved by Building Inspector Approved by Building Commissioner Completed Date Checked by FEE. THE FOLLOWING TREES MAY BE RENOVED OR DESTROYED WITHOUT DESTREAMS BRAZILIAN PINE AND STRANGLER FIG. FOR THE FURPOSE OF THIS	JUL 1 2 2000
Permit Fee \$ (32.5.00 first tree plus \$10.00 - each additional tree - not to exceed \$2.00.06.8 (5.60) (No permit fee for trees which are relocated on property or lie within a utility easement a 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 Plans approved as marked Permit good for one year. Fee for renewal of expired permit is \$5.00 Signature of applicant Date Date Date	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 WOOD STEWART Address IS ANTANA (N Phone 287-1777 STEWAR Contractor TRISTAN ANDSCAR Address Phone 335-9274 Number of trees to be removed(list kinds of trees) Phone 335-9274 Number of trees to be removed(list kinds of trees) 1 CENTER OF LAWN
(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 Date Approved by Building Inspector Date Completed Date Checked by THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT OPENING. BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND STRANGLER FIG. FOR THE PURPOSE OF THIS PERMIT, A TREE IS DEFINED AS ANY SELECTION PROPERTY.	Number of trees to be replaced (list kinds of trees):
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 Date Date Date Date Date Date Date Date Date Date Date Date Date Date	(No permit fee for trees which are relocated on property or lie within a utility easement
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TOWN OF SEWALL'S POINT, FLORIDA

Date	, ,	•			•		
APPLIED FOR BY				(Co	ontractor o	r Owner)	
Owner	5 LANZ	TANA L	ANG				
Sub-division			Lot	, Block _	,	 •	
Kind of Trees	BOTTL	& Beus	# TREE	<u> </u>			
No. Of Trees: REM							
No. Of Trees: RELOC	CATE #	WITHIN 3	0 DAYS (NO FE	E)	•		
No. Of Trees: REPL	LACE	WITHIN 3	BO DAYS				
REMARKS			·				
Signed,				FEE :	\$ 15, C	0	
Signed,			Signed Stern	edun	mon	-a(X015)	
	Applicant			Iown C	.ierK] .
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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 lines to scale, of all existing or proposed structures, improvements and site uses, location of affected trees identified with an estimated size and number, etc.
Owner Stewart Address 15 Lantana Cn Phone 283-1780
Owner Stewart Address 15 Lantana (n Phone 283-1780) Contractor Living Natus Address 5 Melaty Hill Phone 287-1023
Number of trees to be removed (list kinds of trees) 1 bottle bush true
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): Replacing + with a Grava tree
Permit Fee \$_\tag{\tag{\tag{\tag{\tag{\tag{\tag{
\$15.00
(No permit fee for trees which are relocated on property or lie within a utility easement and 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.
Permit good for one year. Fee for renewal of expired permit is \$5.00. Signature of applicant Approved by Building Inspector Completed Date submitted:
Approved by Building Inspector the Del Date submitted: 2/2,/3
Completed
THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT A FEE. BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND STRANGLER FIG. FOR THE

THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT A FEE. 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

See attached Tree Species List

* Location Due

A Leavenger to the property of Garage. A Cooper

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection:

Mon Department - Inspection Log

Page 4

PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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	ADRON			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
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(1)	5 S. River	-> COTTAGE	> \\\(\)(reschodule
	WILBERDING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
5734	ABESADA-	POOF TINTAGE	Possacl	2
	8 MORGAN CIECLE	METAL		
	STEVECONNAY			INSPECTOR
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6140	12 PALMETTO			
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	LOT 22-RIVERVIEW			0
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5908	WILBERDING	ROOF NAILING	Roszod	
	2 PALAMA WAY	A		
	O/B			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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	15 LANTONA LANE			\bigcap
	LIVING WATERS			INSPECTOR:
OTHER:		Tintag-Rolal	Vessed	
	10 Mandalay			
	\ \(\frac{1}{2}\) \(\frac{1}{2			P

TOWN OF SEWALL'S POINT, FLORIDA

Date Dec	1 *2004	rree removal permit Nº 2363	
APPLIED FOR BY	EWWa	(Contractor or Owner)	
Owner	15 LANTAN	UP LANE	\ \ \
Sub-division	, Lo	ot, Block	L
Kind of Trees			
No. Of Trees: REMO\	E _ L PINE	,	
No. Of Trees: RELOCAT	TE WITHIN 30	DAYS (NO FEE)	
No. Of Trees: REPLAC	CE WITHIN 30	DAYS	
REMARKS		<u></u>	
Signed,	Applicant Sig	ned June Summon St. Town Clerk BUNDING OFFICIAL	8)
OWN OF SI	EWALL'S POINT	Call 287-2455 - 8:00 A.M12:00 Noc WORK HOURS 8:00 A.M 5:00 P.M.—NO	
TRE	REMO	VAL PERMIT	
	RE: ORI	DIHANCE 103	
		PROJECT DESCRIPTION	
		REMARKS	
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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 THE THE	Address 15	LANTANA (N Phone 260 - 0253
Contractor TSMAEL	Address	Phone <u>530-22</u> 89
No. of Trees: REMOVE	_	Type: PINE
No. of Trees: RELOCATE	_ WITHIN 30 DAYS	Type:
No. of Trees: REPLACE		
Written statement giving reasons: _	hurricane	damage
Signature of Property Owner x	. W. 4100D	Date
======================================	<i>M</i>	Date Fee:
Plans approved as submitted	V Plans app	roved as revised/marked:

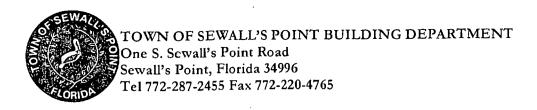
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CALL 8:00 AM – 12:00 NOON FOR INSPECTION - WORK HOURS 8:00 AM TO 5:00 PM – NO SUNDAYS

1.1	· ~
Owner Greavice Wood Address S. Phone 772-283-1780	<u> </u>
Contracto Esma Rodrigue, 2 Address Phone	
No. of Trees: REMOVE Species: Palm	
No. of Trees: RELOCATE Species:	
No. of Trees: REPLACE Species:	
ANY TREE TO BE RELOCATED OR REPLACED MUST OCCUR WITHIN 30 DAYS AND REQUIRES A FINAL INSPEC	TION
Reason for tree removal /relocation (See notice above) DFAD Disease	
Signature of Property Owner Date 03/03/2	91)
Approved by Building Inspector: Date 3 - 6 - 1 - 2 Fee: N/E	
NOTES:	
STREET North	



TREE REMOVAL, RELOCATION, REPLACEMENT PERMIT

CALL 8:00 AM - 12:00 NOON FOR INSPECTION - WORK HOURS 8:00 AM TO 5:00 PM - NO SUNDAYS

Owner Bab Discivilo Address / Lantana Lin Phone 321 Goy 5520 Contractor Radiguez Land Address Phone 772 530 2289
Contractor Radigue & Land Saddress Phone 772 530 2289
No. of Trees: REMOVE Species: Do. not know
No. of Trees: RELOCATE Species:
No. of Trees: REPLACE Species:
ANY TREE TO BE RELOCATED OR REPLACED MUST OCCUR WITHIN 30 DAYS AND REQUIRES A FINAL INSPECTION
ALL VEGETATIVE DEBRIS MUST BE REMOVED FROM THE PROPERTY
Reason for tree removal /relocation (See notice above)iqueSive
Signature of Property Owner Date 11/7/14
Approved by Building Inspector:
NOTES:
SKETCH:
O & Palm Pret
Lanai
House