## 11 Palm Road

# 778 SINGLE FAMILY RESIDENCE

PECEUL VED
JAN 9 1978
المحصون بالعطا

## APPLICATION FOR BUILDING PERMIT

Permit No.

Ì	JAN 9 1978 Date 1/17/78
-	(This application must be accompanied by 3 sets of complete plans, to proper scale, including plot plan, foundation plan, floor plans, wall and roof cross sections, plumbing and electrical layouts, and at least, two elevations as applicable) Copy of property Deed required for new home construction.  Owner Amos Toylor Present Address Potomer, Manyland Ph 301-614-06.
	General Contractor Jensen Dev. INC. Address 1958 Riccy Terrore Ph 334-2155
	Where licensed Mortin County License No. 95
	Plumbing Contractor License No. License No
	Street building will front on Polm Polm
	Subdivision Palm Row Lot No. 11 Area 15050 Sq.FT
	Building area, inside walls (excluding garage, carport, porches) Sq ft 2280
	Other Construction(Pools, additions, etc.) Pool - NO
	Contract Price(excluding land, rugs, appliances, landscaping \$ 60,805,00
	Total cost of permit \$ 325.00
	Plans approved as submitted Plans approved as marked Plans approved Pla
	issue and that this permit is good for 12 months of the appissue and that the building must be completed in accordance with the approved plan and that the site be clean and rough-graded within 12 month period.  Signed by General Contractor  WE HAVE INS. T CONTRA. LIC.
	I understand that this building must be in accordance with the approved plan and comply with all code requirements before a Certificate of Approval

for Occupancy will be issued and the property approved for all utility services. I, also, agree that within 90 days after the building has been approved for occupancy, that the property will, also, be landscaped as to be compatible with the neighborhood

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

TOWN RECORD	
Date submitted  Date approved 1/17/70 Color Consultation	£178
Certificate of Occupancy issued hours by Date	

WARRANTY DEED 255160

(1)

This Warranty Deed Made the FIRST

day of September

A. D. 19 76 by

ROBERT H. WILLIAMS AND GRACE E. WILLIAMS, HIS WIFE hereinafter called the grantor, to

AMOS TAYLOR, JR. AND ELAINE TAYLOR, HIS WIFE

whose postoffice address is 11515 Le Havre Drive, Potomac, MD hercinafter called the grantee:

JAN 9 1978

(Wherever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations

Witnesseth: That the grantor, for and in consideration of the sum of \$ 10.00 and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargains, sells, aliens, remises, releases, conveys and confirms unto the grantee, all that certain land situate in MARTIN County, Florida, viz:

Lot 11, PALM ROW, according to the Amended and Revised Plat of Palm Row, as recorded in the office of the Clerk of the Circuit Court in and for Martin County, Florida, in Plat Book 4, Page 68, Public Records.

Subject to restrictions, reservations and easements of record and zoning regulations, if any.

TOGETHEE with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

To Mave and to Hold, the same in fee simple forever.

the grantor hereby covenants with said grantee that the grantor is lawfully setzed of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 19, 75.

In Witness Whereof, the said grantor has signed and sealed these presents the day and year.

Signed, sealed and delivered in our presence:

Brank NKle

STATE OF COUNTY OF

KKNRXHX new Jersey MARXXXX Ocean

I HEREBY CERTIFY that on this day, before me, an officer duly authorized in the State aforesaid and in the County aforesaid to take acknowledgments, personally appeared

ROBERT H. WILLIAMS AND GRACE M. WILLIAMS, HIS

to me known to be the person Sdescribed in and who executed the foregoing instrument and they acknowledged before me that they executed the same.

WITNESS my hand and official seal in the County and

State last, aforesaid this Five 1

September A D 19: 76

Crank / Klein

This Unstrument prepared by L

TARY PUDLIC OF NEW TERSEN

My commission expires

This instrument was prepared by

udite & Parroo

WIFE CHELSEA TITLE & GUARANTY CO.
P. O. Box 1152, Stuart, Florida

as a necesssary incident to the fulfillment of conditions contained in a Title Insurance Commitment issued by it.

406 PAGE 1695

#77

	DE ASSUANCE Martin County Health Department
2	
mit voil if well or septic DEPARTMENT OF I	HEALTH AND REHABILITATIVE SERVICES
em is installed in a location	DIVISION OF HEALTH
or Non agoa permitted.	pplication and Permit JAN 9 1978
OR HEALTH DEPARTMENT	0.
ACPROVAL REQUIRED - Individua	al Sewage Disposal Facilities
Section I - Instructions:	*******
1. Percolation test data, soil p	ro- 5. Indicate name and date of
file and water table elevation	recording of subdivision. If
information must be attached.	not recorded, attach motes and
(Note: Test must be made at	hounds description.
proposed location of system).	6. Complete the following infor-
<ol><li>Existing building and proposed</li></ol>	mation section.
buildings on lot must be shown	Notes:
and drawn to scale at their	1116 is neniTable
location or proposed location.	2. Individual well must be 75 feet
(Use block on this sheet or attach plot plan).	from any part of system.
3. Proposed location of septic	3. Call 287-2277 and give
tank must be shown on plan.	this office a 24-hour notice
4. Any pond or stream areas must	when ready for inspection.
be indicated on the plan.	
Section II - Information:  1. Property Address (Street & Hou	use No.)
	liminion belief bound
Date Recorded 1959 Dire	ections to Job East on East Ocean Blud; to Sew
Point Rd: South in Polm	Road; West to site
2. Owner or Builder Tom Ser	11th
P.O. Address 230/ Ci	ity 5/1.91-t
3. Specifications	
3 Bedrooms	Scale 1" = 50°
Tank Drainfield  9 20 Gals. ft. of 6" clay t	A Mr. B
or 5" perforated	TO A DEPTH OH (Rear)) BACKFILL WITH
· · · · · · · · · · · · · · · · · · ·	COOD GRADE OF SAND IN TOTAL
An co' trench or	( )
Gals. 25 ft. of 4" clay d	drain REMOVE AT TO TOTAL MATERIALS
or 4" perforated	5.1 PANTISIA
plastic drain in	, and an in the second
4. House to be constructed:	S AREA OF THE SECOND
Check one: FHA	Street (St. Street
VA Conventiona	
AN CONTACTOR	or e
in the control of the	
This is to certify that the project	CC rt   b
described in this application, and detailed by the plans and specific	(0 )
tions and attachments will be con-	- Rd Rd
structed in accordance with state	
requirements.	
<i>\( \sigma \)</i>	(Front)
Applicant: Ton Smith	(Name of Street or State Road)
Please Print	Mans of bergge of person source.
William - William	Date: . /- 3-78
Signature:	
* * * * * * * * * * * * DO NC	OT WRITE BELOW THIS LINE * * * * * * * * * * * * * * * * * * *
Section III - Application Approval	1 & Construction Authorization
Installation subject to follow	
1860 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	has been found to be in compliance with Chapter 17-13,
The above signed application is	and construction is hereby approved, subject to the
Florida Administrative Code,	164ana
about /about/64 cations/ and/cond	County Health Dept. Martin Date 1/6/
above specifications and cond	* * * * * * * * * * * * * * * * * * * *
above specifications and cond	•
Section IV - Final Construction Ar	pproval
Section IV - Final Construction Ar	pproval approved: Yes No
Section IV - Final Construction As Construction of installation and By:	approved: res
Section IV - Final Construction As Construction of installation and By:	pproval approved: Yes No

SAN 428 REV. 7/1/73

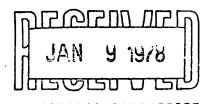
## FLORIDA DEPARTMENT OF POLLUTION CONTROL

806 South 6th Street Fort Pierce, Florida 33450

			Tel (3	105) 464- <b>852</b> 5	5	
		INDIVI	DUAL SEWAG	E DISPOSAL	FACILITIES	•
Locat	ion: <u>Let</u>	11, 20	der Row	TA SHEET Applicant	: Ton	mith
•				County:		
NOTE !						a lake, stream, canal or
						ny public water supply;
•	nor within I	) feet of wate	r supply pipes;	nor within 100	feet of any public	sewer system.
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			PAL	M RO	A 12	
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d in their			_	100		•
		·	1			
the state of the s	·.					
			10			
		•	1	1	1	

Ó 000 150. 3 BEDROOMS

#### NOTE : City Water SOIL DATA Light gray Sur LEGEND white sand Broud. Drainage Pattern SOIL BORING Proposed Septic Tank and Drainfield 80 90 90 90 90 Soil Identification: CLASS. Proposed Water Supply Well Soil Characteristics . OExisting Water Supply Well Soil Boring and Percolation Percolation Rate 20 min/Inch Test Location Williams Water Table Depth. CERTIFIED BY: 2 Water Table Depth FLORIDA PROFESSIONAL No. 1272 During Wet Season. Date 1- 3-78 Job No. Compacted Fill Of\_ \_Regid Compacted Fill Checked By: \_\_ Date.



## TOWN OF SEWALL'S POINT

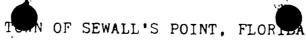
## CERTIFICATE OF APPROVAL FOR OCCUPANCY

	Date / /9 / 78
	Certificate of Approval for ensen Development Inc.
For property built under Permi	t No Dated
when completed in conformance  Sign	with the Approved Plans.  Thomas I mui for the sed
******	****
RECORD OF INS	PECTIONS
Item Date	Approved by
Footings Rough plumbing Perimeter beam Rough electric Close in Final plumbing Final electric	
Final Inspection for Issuance	of Certificate for Occupancy.
Approved by Build	ding Inspectordate
Approved by Town	Commissiondate
Utilities notified	date
Original Copy sent to	
(Keep carbon copy for Town file	es)

#178

## OWN OF SEWALL'S POINT, FLORIDA

	Permit No. 781
	Date 1/25/18
a,	(This application mustile accompanied by 3 sets of complete plans, to proposcale, including plot plan, foundation plan, floor plans, wall and roof cr sections, plumbing and electrical layouts, and at least, two elevations as
,	applicable)
	Owner AMOS TAYLOR Present Address Ph
	General Contractor Loudon Pools Address 4306 S. UST-FT PHENTIPH 283-404C
	Where licensed MARTIN Co License No. 245
	Plumbing Contractor License No. License No
	Street building will front on PALM ROAD
	Subdivision Skulls Forw T Lot No. // Area
	Building area, inside walls (excluding garage, carport, porches) Sq ft
	Other Construction(Pools, additions, etc.) Pool
	Contract Price(excluding land, rugs, appliances, landscaping \$ 2400
	Total cost of permit \$ 40.00
	Plans approved as submitted Plans approved as marked
. 1	I understand that this permit is good for 12 months from date of issue and that the building must be completed in accordance with the approved plan and that the lite be clean and rough-graded within 12 month perioded by General Contractor
1 0	I understand that this building must be in accordance with the approve plan and comply with all code requirements before a Certificate of Approval for Occupancy will be issued and the property approved for all utility services. I, also, agree that within 90 days after the building has been approved for occupancy, that the property will, also, be landscaped as to be compatible with the neighborhood.  Mices Jaylor Laylor Laylor Companies and the property will also, be landscaped as to be signed by Owner the building has been approved for occupancy, that the property will, also, be landscaped as to be signed by Owner the building has been approved for occupancy.
N	lote: Speculation Builders will be required to sign both statements.
	TOWN RECORD
C	Date submitted  Date approved The first Market 18 and 18 a
	$\Delta$ / $\langle$ / $\rangle$ $\pi$ / $\Xi$



## PECETITIES 14 1978

Date approved 4

Certificate of Occupancy issued

## APPLICATION FOR BUILDING PERMIT

Permit No. 822

Date 4/26/78

(This application must be accompanied by 3 sets of complete plans, to proper scale, including plot plan, foundation plan, floor plans, wall and roof cross sections, plumbing and electrical layouts, and at least, two elevations as applicable) Copy of property Deed required for new home construction.
Owner Amos laylor. Present Address 11 PAlm Rd. Ph
General Contractor Climatro Address 529 Industry Pd Ph 127-2600
Where licensed $f/\alpha$ . License No. CR COO1786.
Plumbing Contractor License No Electrical Contractor License No
Street building will front on Palm Rd.
Subdivision PALM Row Lot No. // Area
Building area, inside walls (excluding garage, carport, porches) Sq ft 1040
Other Construction(Pools, additions, etc.) Pook Enclosure
Contract Price(excluding land, rugs, appliances, landscaping \$ 2400000
Total cost of permit \$ 15.00
Plans approved as submittedPlans approved as marked
I understand that this permit is good for 12 months from date of issue and that the building must be completed in accordance with the approved plan and that the site be clean and rough-graded within 12 month period. Signed by General Contractor
I understand that this building must be in accordance with the approved plan and comply with all code requirements before a Certificate of Approval for Occupancy will be issued and the property approved for all utility services. I, also, agree that within 90 days after the building has been approved for occupancy, that the property will, also, be landscaped as to be compatible with the neighborhood.
Signed by Owner
Note: Speculation Builders will be required to sign both statements.
TOWN RECORD

#822

Date

STATE OF FLORIDA Department of Professional And Occupational Regulation CONSTRUCTION INDUSTRY LICENSING BOARD

05/29/77

CR. C001786

BATCH NO.

FOR

THE CERTIFIED RESIDENTIAL CONTRACTOR

NAMED BELOW: IS CERTIFIED
UNDER THE PROVISIONS OF CHAPTER 468

THE YEAR EXPIRING JUNE 30. 1979

FAPORE, SALVATORE CLIMATROL FLORIDA CORP. 529 S INDUSTRY ROAD COCOA FL 32922

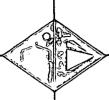
Chestin leskin-

DISPLAY IN A CONSPICUOUS PLACE

SECRETARY OF PROFESSIONAL AND OCCUPATIONAL REGULATIO

## CLIMATROL FLORIDA CORPORATION

529 SOUTH INDUSTRY ROAD - COCOA, FLORIDA - 632-0264



CLIMATROL FLORIDA CORPORATION Salvatore Fapore State Certification No. CRCO01786

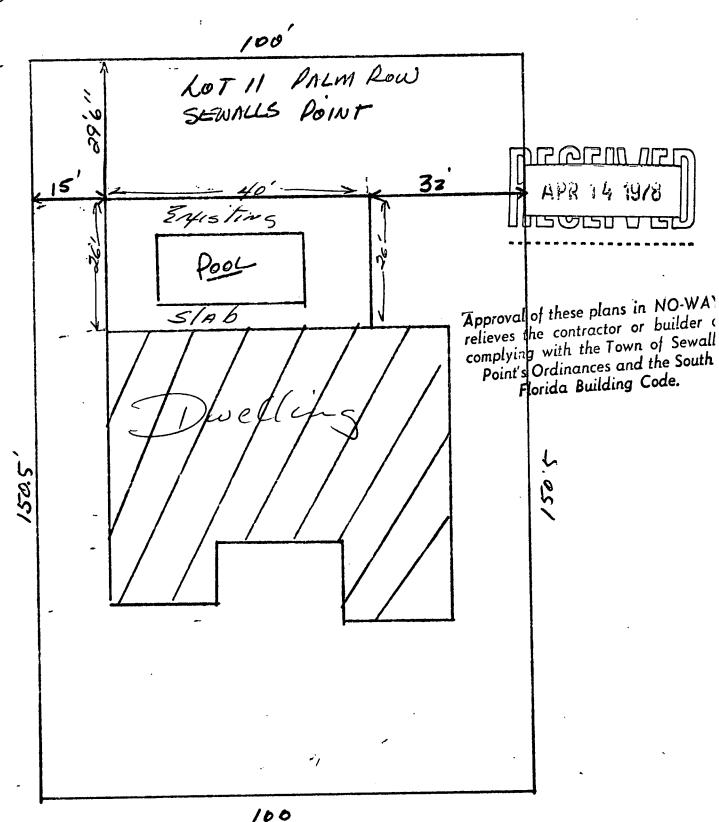
To Whom It May Concern:

Please accept this letter as my authorization for the undersign to acquire Building Permits in my behalf for Climatrol Florida Corporation.
Undersigned & Charles & Desgree
For the job located at
11 Prim Ross Sewere ST.
Lot // Block Subdivision
Sewere At
property owner Amos Taylor
Sincerely,
Sincerely,  Salum Association Salvatore Fapore
·
State of Florida County of Brevard
Sworn to and subscribed before me this

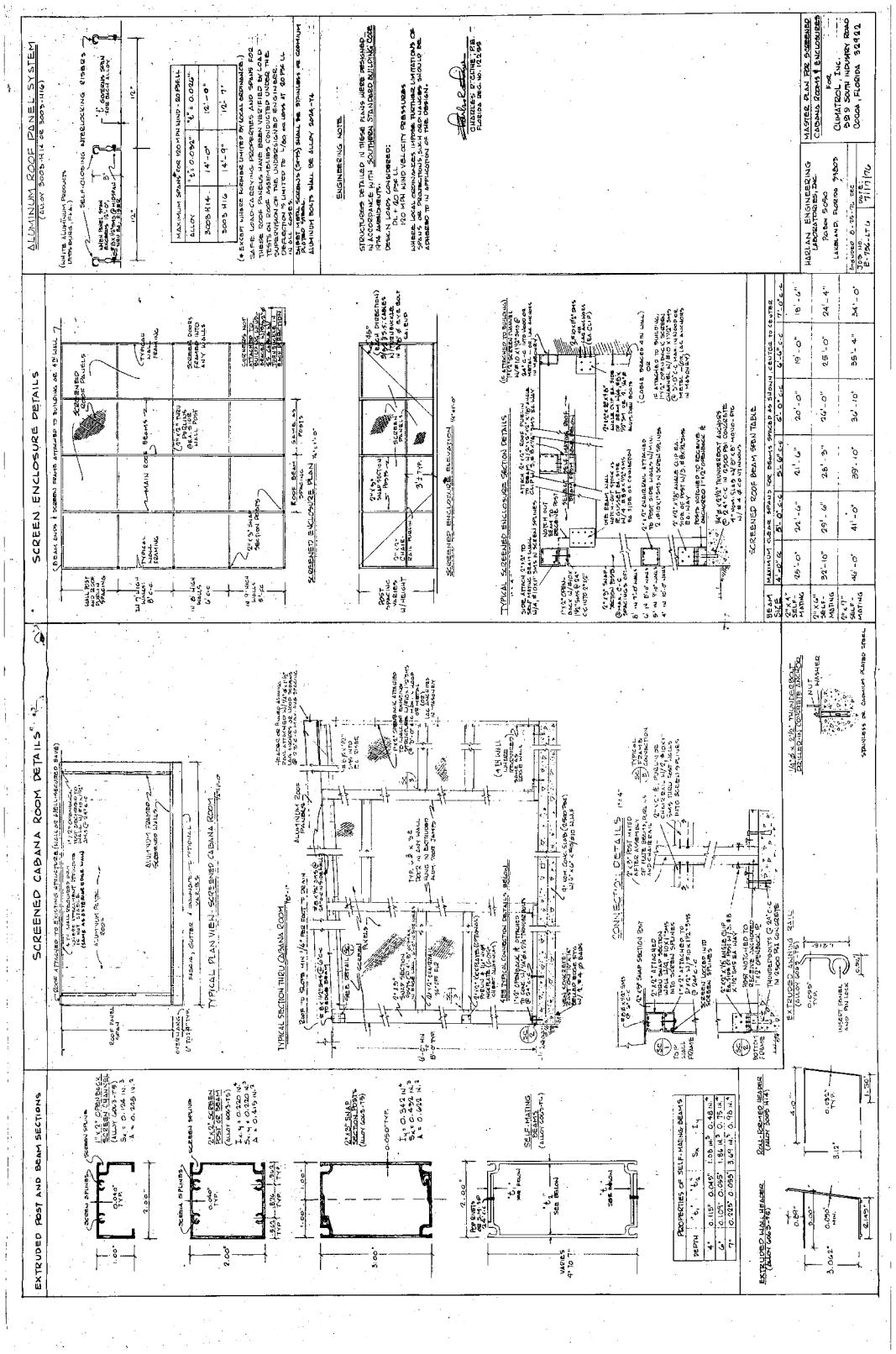
NOTARY PUBLIC, STATE OF FLORIDA AT LARGE. MY COMMISSION: EXPIRES NOV. 9, 1979.

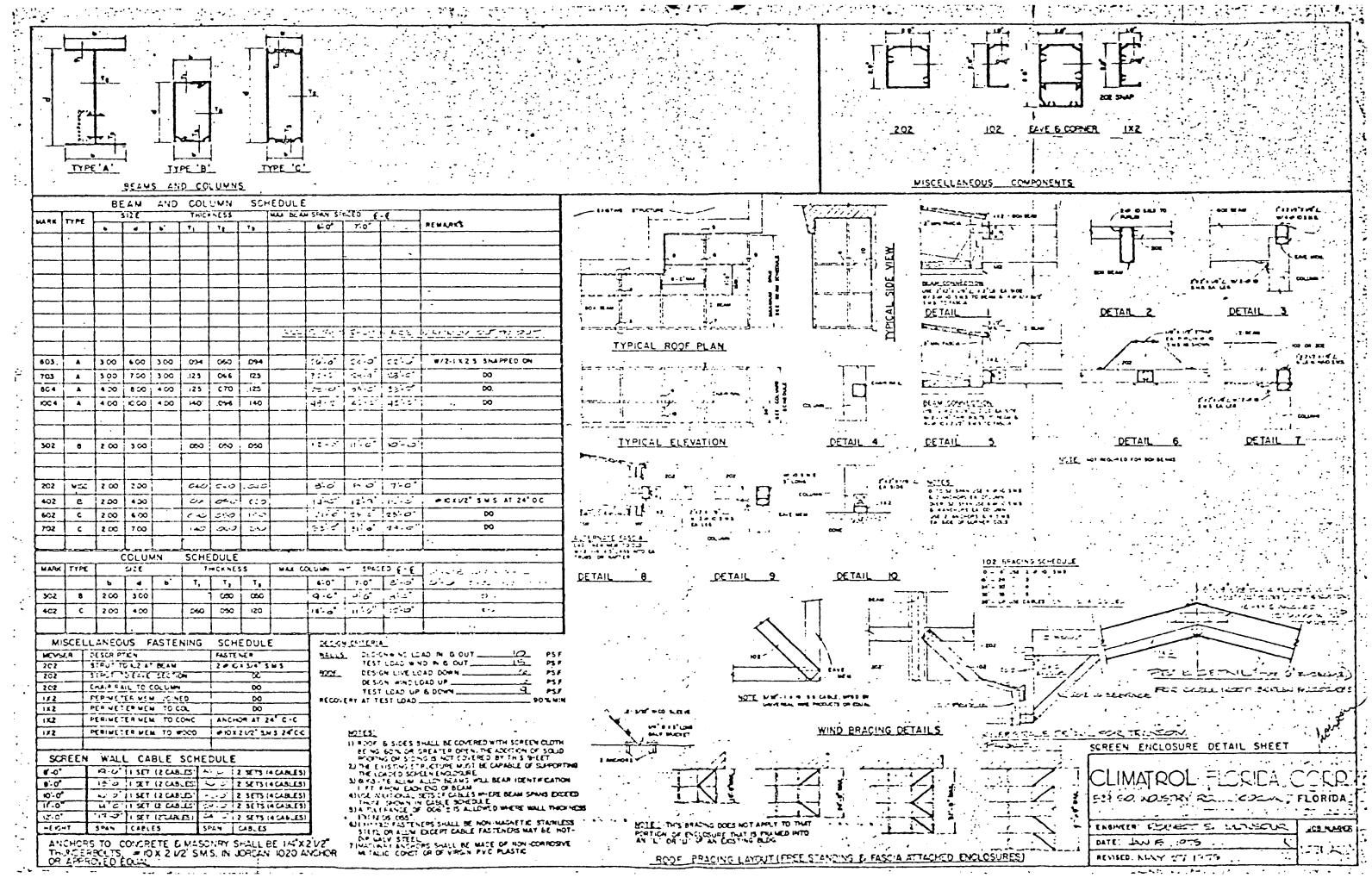
#822

Took Enclosur. Alum Frame. Lobisglass Serven



TOWN HALL MR &MRS AMOS TAYLOR
COPY #822 TAYLOR SCREEN ENCL





# 898 SOLAR HOT WATER SYSTEM

## TOWN OF

SEWALL'S POINT

Permit	NO 10
Date	-

FLORIDA

## APPLICATION FOR BUILDING PERMIT

This application must be accompanied by three sets of complete plans, to scale (%" scale for building drawings), including plot plan, foundation plan, floor plans, wall and roof cross-sections, plumbing and electrical layouts, and at least two elevations, as applicable. A copy of the property deed is required for new house construction.

101 New Mode Construction.	$\mathcal{O}$ . $\mathcal{O}$
-Owner Amos TAYLOR Present Address	5 11 TALM ROAD
Phone 287-0767 — Districtions	SO SEWALL'S POINT
Phone 287-0767  SUNCONST DISTRIBUTORS  -Contractor OF STURET, INC Address	S 4712 DUERLOOK TER. PORT SALERNO
Phone <u>286-2183</u>	
Where Licensed MARTIN COUNTY	License No. <u>294/6</u>
-Plumbing Contractor/A	License No.
-Electrical Contractor	License No
Describe building or other structure, or alteration	to existing structure.
Installation of Solar Hot Water	en System
Name the street on which the building, its front bu	ilding line and its front yard will.
face	
Subdivision Lot No	Area
-Building Area, inside walls (excluding garage, carport, porches, etc.)square	feet
-Contract Price (excluding land, carpeting, appliances, landscaping	, etc.)\$ \$ 1000, ou
-Total Cost of Permit \$ 5.00	•
-Plans approved as submitted Plans approved	
I understand that this permit is good for 12 mon and that the building must be completed in accordan that the site will be clean and rough-graded within understand that approval of these plans in no way r Town of Sewall's Point Ordinances and the South Flo	the 12 month period. I further relieves me of complying with the
General Contractor	annelly Stegler
I understand that this building must be in according and that it must comply with all code requirements all for Occupancy will be issued and the property application of I agree that within 90 days after the building has the property will be landscaped so as to be compating the compact of the property will be landscaped so as to be compating the compact of the property will be landscaped so as to be compating the compact of the property will be landscaped so as to be compating the compact of the property will be landscaped so as to be compating the compact of the property will be landscaped so as to be compating the property will be landscaped so as to be compating the compact of the property will be landscaped so as to be compating the compact of the property will be landscaped so as to be compating the compact of the property will be landscaped so as to be compating the compact of the property will be a second the property will be landscaped so as to be compating the compact of the property will be a second to the property will be a second	peroved for all utility services. been approved for occupancy, ble with its neighborhood.
and a second state and the required to side	n both of the above statements.
Note: Speculation builders will be required to sta	Date submitted
OMI MO WAGO	Nev. 20, 1978
Approved: Building Inspector	20 Nov 178
Certificate of Occupancy issued Date	Date  Nov 178  Date  Al Inspertion 11/22/78  Alwayner



## 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	R: 8890	8890		DATE ISSUED:	MAY 9, 2008			
SCOPE OF WORK	: HURRIC	CANE	SHUTTERS					
CONDITIONS:	CONDITIONS:							
CONTRACTOR:	JUPITE	R AL	UMINUM					
PARCEL CONTRO	)L NUMBE	R:	1338410050000	001109	SUBDIVISION	PALM ROW – LOT 11		
CONSTRUCTION	ADDRESS:		11 PALM RD					
OWNER NAME:	TAYLOR							
QUALIFIER:	MARK SCHE			CONTACT PHO	·	561-747-4166		
						AY RESULT IN YOUR IN FINANCING, CONSULT		
WITH YOUR LENDE	R OR AN AT	гтоі	RNEY BEFORE I	RECORDING YOUR	NOTICE OF COM			
					MOSI BE SOBMI	I IED TO THE BUILDING		
DEPARTMENT PRICE NOTICE: IN ADDITION	OK IO IHE I	FIKO	INEQUESTED	INSPECTION. HIS PËRMIT THERE	MAY BE ADDITION	NAL RESTRICTIONS		
APPLICABLE TO THE	SPROPERTY	THA	T MAY BE FOUN	D IN PUBLIC RECOR	DS OF THIS COUNT	Y, AND THERE MAY BE		
ADDITIONAL PERMI	TS REQUIRE	DFR	OM OTHER GOV	ERNMENTAL ENTIT	TIES SUCH AS WATE	ER MANAGEMENT		
DISTRICTS, STATE A	GENCIES, OR	FED	ERAL AGENCIES	).		DE AVAUABLE ON CITE		
						BE AVAILABLE ON SITE		
CALL 287-2455 - 8	3:00AM TO	4:00	OPM INSPECT	TIONS 8:30AM TO 12:	00PM - MONDAY, W	VEDNESDAY & FRIDAY		
			<u>REQUI</u>	RED INSPECTIONS	_			
UNDERGROUND PLUMB	-		<del></del> .	UNDERGRO				
UNDERGROUND MECHA	NICAL _			FOOTING	OUND ELECTRICAL			
STEM-WALL FOOTING SLAB	-			TIE BEAM/	COLUMNS			
ROOF SHEATHING	-			WALL SHEA				
TIE DOWN /TRUSS ENG								
WINDOW/DOOR BUCKS LATH								
ROOF DRY-IN/METAL ROOF TILE IN-PROGRESS								
PLUMBING ROUGH-IN ELECTRICAL ROUGH-IN								
MECHANICAL ROUGH-IN GAS ROUGH-IN								
FRAMING METER FINAL								
				FINAL ELEC				
FINAL MECHANICAL			FINAL GAS BUILDING					
FINAL ROOF	-			DUILDING	FUNAL			
ALL DE INCDECTION	I EEEC AND A	יחחו	TIONAL INSPECT	TION REQUESTS WI	LL BE CHARGED TO	THE PERMIT HOLDER.		
THE CONTRACTOR	OR OWNER /	ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER. THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL						

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

TO THE CONTRACTOR OR OWNER /BUILDER.

	<del></del>
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	n of Sewall's Point IG PERMIT APPLICATION Permit Number:
1	Phone (Day) 772 287 08 67 (ax)
Legal Desc. Property (Subd/Lot/Block) PALM ROW REVISE	City: SEVALLS for NY State: FL. Zip: 34996 ED+ AMENDED Parcel Number: /3-38.41.005.000.00110.
Owner Address (if different): If Palm Rd	city: Sewalls Annatate: FZ zip: 34994
Scape of work: INSTALL (4) OPENING	OF ALUMINUM STORM PANELS
WILL OWNER BE THE CONTRACTOR?  (If yes, Owner Builder questionnaire must accompany application) YESNO	COST AND VALUES: (Required on ALL permit applications) Estimated Value of Improvements: \$
Has a Zoning Variance ever been granted on this property?  YES(YEAR)NO  (Must include a copy of all variance approvals with application)	Is subject property located in flood hazard area? VA9A8XFOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY: Estimated Fair Market Value prior to improvement: \$
(must micialle a copy of an variance approvals with application)	*** PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION***
CONTRACTOR/Company: JUPITER ALUMII	NUM Phone: 581 747 4166 Fax: 747-5036
Street: 2/9 JUND ST	City: Jupiser State: FL Zip: 33458
State Registration Number:State Certific	cation Number:Municipality License Number \$20255
PROJECT SUPERINTENDANT:	CONTACT NUMBER:
ARCHITECT	Llc.#:Phone Number:
Street:	City:State:Zip:
	Lic# 44/67 Phone Number: 305 871 1530
Street: 6355 NW. 36 THST	City:State:
AREA SQ. FOOTAGE (W /SEWER & ELECTRIC): Living:	Garage:Covered Patios: Screened Porch:
Carport:Total Under Roof	Wood Deck:Accessory Building:
CODE EDITIONS IN EFFECT FOR THIS APPLICATION: Florid National Electrical Code: 2005 Florida Energy Code: 2004	da Building Code - Res., Bulld, Mech., Pimb., Fuel Gas): 2004 (W/2006 Rev.) 4 Florida Accessibility Code: 2004 Florida Fire Prevention Code 2004
WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTO 2 THERE ARE SOME PROPERTIES THAT MAY HAVE DEED RES' PROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PERMIT PROPERTY IS ENCUMBERED BY ANY RESTRICTIONS. SOME RE RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S PO GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DIS	SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR A
WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF WILL BE ASSESSED ON ALL NULL AND VOID PERMITS. REF I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURNIS	AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES F. FBC 2004 W/ 2008 REVISIONS SECT. 105.4.1, 105.4.1.1\$. SHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY ABLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.
OWNER SIGNATURE (required)	REQUIRED ON THE BUILDING PERMITS****** CONTRACTOR SIGNATURE (required)
This the day of	On State of Florida, County of Count
known to me or produced	known to me or produced
as Identification.	As identification.
1 3300000000000000000000000000000000000	
My Commission Expires: Expires 3/23/20	

1



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

Site Provided by... governmax.com T1 14

**Commercial Residential** 

#### Summary

Parcel ID

0

#### Parcel Info **Summary**

Land

Residential

Improvement

Commercial

**Image** 

Sales & Transfers

Assessments -

Taxes →

Exemptions -

Parcel Map →

Full Legal →

## 13-38-41-005-11 PALM RD 000-00110-9

Summary **Property Location 11 PALM RD** 

**Tax District** 

2200 Sewall's Point

Account #

27818

Land Use Neighborhood 101 0100 Single Family

120400 0.346

**Unit Address** 

**Acres** 

**Legal Description Property Information** 

PALM ROW REVISED & AMENDED

**LOT 11** 

### Search By

Parcel ID

Owner **Address** 

Account #

Use Code

Legal Description

Neighborhood

Sales

Map →

**Owner Information Owner Information** TAYLOR, ELAINE G (TR)

**Assessment Info** 

**Front Ft. 0.00** 

Recent Sale Sale Amount \$100 **Mail Information** 11 PALM RD STUART FL 34996

SerialIndex

27818Address

Order

Market Land Value \$275,000 Market Impr Value \$242,150 Market Total Value \$517,150

Sale Date 11/6/1991 Book/Page 0931 1023

### Site Functions **Property Search**

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

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

Legal disclaimer / Privacy Statement

Data updated on 05/01/2008



1. 3/x63 2. 3/x63 3. 3/x63 4. 3/x63 1. 700 489/e Botton

Amos TAYlak Stract 34996

FILE COPY
TOWN OF SEWALL'S POINT
THESE PLANS HAVE BEEN
REVIEWED FOR CODE COMPLIANCE
DATE 5.9.08

BUILDING OFFICIAL

STORY STURGE OVER WOOD.

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JUPITER ALUMINUM PRODUCTS
219 Juno Street
Jupiter, FL 33458
Office-561-747-4168
Fax-561-747-5036

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## **DESIGN PRESSURE CALCULATION**

for Exposure C, Wind speed 140 mph and Mean roof height 15 ft

Contractor:

Jupiter Aluminum Products

Preparer:

Jeanne-Marie

**Project Address:** 

11 Palm Rd. Sewalls Point

Florida 34996

#	Width	Height	Location	+	-
1	37	63	End	41.52	-54.72
2	37	63	End	41.52	-54.72
3	37	63	End	41.52	-54.72
4	37	51	End	42.11	-55.91

TOWN OF SEWALL'S POINT BUILDING DEPARTMENT FILE COPY





FBC Staff



BCIS Site Map



Product Approval USER: Public User

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

Submit Surcharge Stats & Facts

Application Type Code Version **Application Status** Comments Archived

FL5351-R2 Revision 2004 Approved

Product Manufacturer Address/Phone/Email

Eastern Metal Supply 4268 Westroads Drive West Palm Beach, FL 33407 (561) 841-5480 bfeeley@easternmetal.com

**Authorized Signature** 

Bill Feeley

bfeeley@easternmetal.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** 

Quality Assurance Contract Expiration Date

Validated By

Walter A. Tillit, Jr., P.E.

PE-44167

National Accreditation and Management Institute

John Henry Kampmann Jr.

. Validation Checklist - Hardcopy Received

TOWN OF SEWALL'S POINT

BUILDING DEPARTMENT Referenced Standard and Year (of Standard)

FLS351\_R2\_COI\_CERTIFICATE OF INDEPENDENCE PDF

**Standard ASTM E-1886** 

Year 2002

**ASTM E-1996** 

2002

ASTM E330

2002

Equivalence of Product Standards Certified By

Sections from the Code

Product Approval Method

Method 1 Option D

 Date Submitted
 09/12/2007

 Date Validated
 09/13/2007

 Date Pending FBC Approval
 10/08/2007

 Date Approved
 12/11/2007

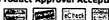
Summary of Products						
FL#	Model, Number or Name	Description				
5351.1	Drawing 06-169	.050" BERTHA Aluminum Storm Panel (2 Inch)				
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: For Design Loads and Spans refer to engineered drawing number 06-169.		Installation Instructions FL5351_R2_II_Dwg_No.06-169.PDF Verified By: Walter A. Tillit Jr., P.E. PE-44167 Created by Independent Third Party: Evaluation Reports FL5351_R2_AE_PRODUCT_EVALUATION REPORT.PDF Created by Independent Third Party:				

Back

Next

#### **DCA Administration**

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Florida Building Code Online
Codes and Standards
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Tallahassee, Florida 32399-2100
(850) 487-1824, Suncom 277-1824, Fax (850) 414-8436
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Product Approval Accepts:









WALTER A. TILLIT, JR., P.E.

## PRODUCT EVALUATION REPORT

tilteco@nol.com FL P.R. License No. 44167 FL B.B. License No. 0006719

REPORT NO .:

07-0905.01

DATE:

September 5, 2007

PRODUCT CATEGORY:

**Hurricane Shutters** 

PRODUCT SUB-CATEGORY:

Storm Panels

PRODUCT NAME:

0.050" Bertha Aluminum Storm Panel (2" deep)

MANUFACTURER:

Eastern Metal Supply, Inc. 4268 Westroads Drive

West Palm Beach, Florida 33407

### 1. PURPOSE OF EVALUATION:

This is a Product Evaluation Report (revises FL 5351-R1 with Report # 06-0815.01) issued by Walter A. Tillit, Jr., P.E. (System ID # 1906) to Eastern Metal Supply, Inc., manufacturer, based on Rule Chapter No. 9B-72.070, Method 1d of the State of Florida Product Approval, Department of Community Affairs-Florida Building Commission. This product is being issued an Evaluation Report as described herein, and has been verified for compliance in accordance with the 2004 edition of the Florida Building Code, and to verify that the product is for the purpose intended at least equivalent to that required by the Code.

This Product Evaluation Report shall be subject to review and revision in case of a Building Code Change that may affect its limitations and conditions.

## 2. EVIDENCE SUBMITTED:

## 2.1. PRODUCT EVALUATION DOCUMENT (P.E.D.):

Drawing No. 06-169 (with applicable revisions dated 08/21/07, on sheets 1, 2, 7 and 8 of 17), titled "0.050" BERTHA ALUMINUM STORM PANEL (2" DEEP"), sheets 1 thru 17 of 17, including sheets 6A and 14A of 17, prepared by Tilteco, Inc.; signed and sealed by Walter A.Tillit, Jr., P.E.; dated 06/23/06. This drawing is an integral part of this Evaluation Report.

2.2. TEST REPORTS:

This revision does not include the performance of any new testing beyond the already

6355 N.W. 36th Street, Suite 305, Miami, Florida 33166 - Phone: (305) 871-1530 - Fax: (305) 871-1531

## PRODUCT EVALUATION REPORT NO. 07-0905.01

referred to on General Note # 1, sheet 1, of drawing # 06-169, which is part of current FL 5351-R1 approval number (indicated as a reference below).

Large missile impact load tests were performed under ASTM E-1886, E-1996 standard as per section 1609.1.4 of the Florida Building Code. Uniform Static Load Tests as per Protocol TAS 202 (ASTM E-330). Test reports prepared by American Testing Lab of South Florida, Report No. 0321.01-05, dated March 21 thru June 23, 2005, signed by Jose L. Mir, ATL Assistant Director and signed and sealed by William R. Mehner, P.E. and Henry Hattem P.E., Report No. 0812.01-05, dated August 12 thru September 8, 2005, signed and sealed by William R. Mehner, P.E., and Henry Hattem, P.E., Report No. 0119.01-06, dated July 5, 2006, signed and sealed by William R. Mehner, P.E. and Henry Hattem, P.E.

Tensile test reports # 5DM-377, by QCM Laboratory, dated April 26, 2005 and signed and sealed by Frank E. Grate, Jr. P.E., as per ASTM E 8 and # 6AM-87, dated February 9, 2006, signed and sealed by Frank E. Grate, P.E., as per ASTM E-8.

## 2.3. STRUCTURAL ENGINEERING CALCULATIONS:

This revision includes new calculations to verify the moment of inertia of storm panel where its end lips include now hemmed edges. Comparison is made in relation to panel with non-hemmed edges.

Old calculations pertaining to FL 5351-R1 are indicated as a reference below.

On 0.050" Bertha Aluminum Storm Panel (2" Deep) for maximum panel length vs. design wind load, as well as maximum anchor spacing vs. design wind load and panel length based on rational and comparative analysis, and in accordance with section 1612 of the Florida Building Code. Calculations prepared by Tilteco, Inc., dated June 23, 2006, signed and sealed by Walter A. Tillit, Jr., P.E.

## 3. MISSILE IMPACT RESISTANCE:

Based on new calculations explained on item 2.3 above, we have concluded that storm panels with hemmed edges comply also with large missile impact under section 1609.1.4 of the Florida Building Code, as per ASTM E-1886, E-1996 Standard.

## 4. WIND LOADS RESISTANCE:

0.050" Bertha Aluminum Storm Panel (2" Deep) has been-verified to sustain wind pressures. Maximum panel length shall be as indicated on sleer 2 of 17 of Product Evaluation Document (P.E.D.), drawing No. 06-169. Maximum Antitle spacing shall be

2/4/030

#### PRODUCT EVALUATION REPORT NO. 07-0905.01

as indicated on sheets 9, 10, 11, 16 and 17 of 17, of Product Evaluation Document (P.E.D.), drawing No. 06-169. 0.050" Bertha Aluminum Storm Panel (2" Deep) has been verified for code compliance to work as a non-porous storm shutter assembly, as per ASTM E-1996 Standard.

#### **5. INSTALLATION:**

Installation shall be performed strictly in accordance with the details indicated on sheets 4 thru 8 and 12 thru 15 of 17, of Product Evaluation Document (P.E.D.), drawing No. 06-169. Minimum separation to glass shall be as indicated on sheets 4 thru 8 and 12 thru 15 of 17, of Product Evaluation Document (P.E.D.), drawing No. 06-169.

## 6. MATERIAL CHARACTERISTICS AND SPECIFICATIONS:

Shall be strictly in accordance with General Notes and Components indicated on sheets 1, 2 and 3 of 17, of Product Evaluation Document (P.E.D.), drawing No. 06-169.

Anchor specifications shall be as indicated on sheets 1, 5, 6, 6A, 7, 12, 13, 14, 14A and 15 of 17, of Product Evaluation Document (P.E.D.), drawing No. 06-169.

## 7. LIMITATIONS AND CONDITIONS OF USE:

- 7.1. Shall be strictly in compliance with General Notes No. 1, 7, 8, 9, 10 and 11, indicated on sheet 1 of 17, of Product Evaluation Document (P.E.D.), drawing No. 06-169 prepared by Tilteco, Inc. and signed and sealed by Walter A. Tillit, Jr., P.E.
- 7.2. Product shall not be installed within HIGH VELOCITY HURRICANE ZONES as defined on section 1620.2 of the Florida Building Code.
- 7.3. Product shall only be installed into poured concrete, concrete block, and wood frame structures.

Product Evaluation Report prepared by Walter A. Tillit, Jr., P.E. (Florida License No. 44167), President of Tilteco, Inc. (Florida EB-0006719).





WALTER A. TILLIT, JR., P.E.

tilteco@aol.com FL P.R. License No. 44167 FL E.B. License No. 0006719

### CERTIFICATION OF INDEPENDENCE

(Rule #9B-72.110)

**Evaluation Report #:** 

07-0905.01

Date:

September 05, 2007

**Product Category:** 

**Hurricane Shutters** 

Product Subcategory: Storm Panels

**Product Name:** 

0.050° Bertha Aluminum Storm Panel (2° Deep)

Manufacturer Name:

Eastern Metal Supply, Inc.

#### Dear Sir (Madam):

This is to certify that this Florida Professional Engineer, performing this evaluation does not have nor will acquire, a financial interest in any company manufacturing or distributing products for which the reports are being issued.

This is also to certify that this Florida Professional Engineer performing this evaluation does not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.

Certificate of Independence prepared by Walter A. Tillit, Jr., P.E. (Florida License No. 44167), President of Tilteco, Inc. (Florida EB-0006719).



#### GENERAL NOTES:

1. STORM PANEL SHOWN ON THIS PRODUCT EVALUATION DOCUMENT (P.E.D.) HAS BEEN VERIFIED FOR COMPLIANCE IN ACCORDANCE WITH THE 2004 EDITION OF THE FLORIDA BUILDING CODE, WITH THE 2005, 2006 AND 2007 SUPPLEMENTS. THIS STORM PANEL SHALL NOT BE INSTALLED AT HIGH VELOCITY HURRICANE ZONES (MAAR-DADE / BROWARD COUNTIES). DESIGN WIND LOADS SHALL BE ETERMINED AS PER SECTION 1609 OF THE ABOVE MENTIONED CODE, FOR A BASIC WIND SPEED AS REQUIRED BY THE JURISDICTION WHERE STORM PANEL WILL BE INSTALLED, AND FOR A DIRECTIONALITY FACTOR Kd=0.85, IN ACCORDANCE WITH ASCE 7—02 STANDARD. IN ORDER TO VERIFY THAT COMPONENTS AND ANCHORS ON THIS P.E.D. AS TESTED WERE NOT OVER STRESSED, A 33% INCREASE IN ALLOWABLE STRESS FOR WIND LOADS WAS NOT USED IN THEIR ANALYSIS. A DURATION FACTOR CD=1.60 WAS USED FOR VERIFICATION OF FASTENERS IN WOOD.

STORM PANEL'S ADEQUACY FOR IMPACT AND FATIGUE RESISTANCE HAS BEEN VERIFIED IN ACCORDANCE WITH SECTION 1609.1.4 OF THE ABOVE MENTIONED CODE AS PER ATL REPORTS # 0321.01-05, # 0812.01-05 AND # 0119.01-66, PER ASTM E-1886, E-1996 STANDARDS, AND TAS 202 PROTOCOL

- 2. ALL: ALLIMINUM SHEET METAL PANELS SHALL HAVE 5052-H32 OR 3004-H34 ALLOY.
- 3. ALL ALUMINUM EXTRUSIONS SHALL BE ALUMINUM ASSOCIATION 6063—TE ALLOY & TEMPER UNLESS OTHERWISE NOTED. STORM PANEL COMPONENTS () STUDDED PLATE AND (3 SNAP CAP ARE PATENT PENDING.
- 4. ALL SCREWS TO BE STAINLESS STEEL 304 OR 316 AISI SERIES OR CORROSION RESISTANT COATED CARBON STEEL AS PER DIN 50018 W/ 50 ksi YIELD STRENGTH AND 90 ksi TENSRE STRENGTH.
- 5. BOLTS TO BE ASTM A-307 GALVANIZED STEEL OR AISI 304 SERIES STAINLESS STEEL, WITH 35 km MINIMUM YIELD STRENGTH.
- 6. ANCHORS TO WALL SHALL BE AS FOLLOWS: (UNLESS OTHERWISE NOTED)
- -1/4" TAPCON ANCHORS AS HANUFACTURED BY LITH/BUILDEX AND ELCO TEXTRON.
- -1/4" S.G. TAPCONS AS MANUFACTURED BY ITW/ BUILDEX.
- -1/4° PANEL MATES ANCHORS HALE OR TVAS AS MANUFACTURED BY ELCO TEXTRON.
- -1/4" x 3/4" SOLID SET ANCHORS, AS DISTRIBUTED BY ALL POINTS SCREW, BOLT & SPECIALTY COMPANY.

- A.1) MINIMUM EMBEDMENT INTO POURED CONCRETE OF TAPCON ANCHORS AND S.G. TAPCONS IS 1 3/4"; FOR ELCO PANELMATE AND ELCO TVAS IS 2".
- A 2) 3/4" SOLID SET ANCHORS SHALL BE ENTIRELY EMBEDDED INTO THE POURED CONCRETE. NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED. -1/4" #-20 SCREWS USED SHALL BE 1 1/2" LONG MINIMUM SHOULD STUCCO EXIST, AND 1" MINIMUM FOR WALLS WITH NO STUCCO.
- A.J) IN CASE THAT PRECAST STONE, PRECAST CONCRETE PANELS, OR PAVERS BE FOUND ON THE EXISTING WALL OR FLOOR, ANCHORS SHALL BE LONG ENOUGH TO REACH THE MAIN STRUCTURE BEHIND SUCH PANELS, ANCHORAGE SHALL BE AS INDICATED ON NOTES A.1) & A.2) ABOVE.
- (8) TO EXISTING CONCRETE BLOCK WALL:
- -1/4" TAPCON ANCHORS AS MANUFACTURED BY LT.W./BUILDEX AND ELCO TEXTRON.
- -1/4" S.G. TAPCONS AS MANUFACTURED BY MW/ BUILDEX.
- -1/4" PANEL MATES ANCHORS MALE OR TVAS AS MANUFACTURED BY ELCO TEXTRON.
- -1/4" x 3/4" SOLID SET ANCHORS, AS DISTRIBUTED BY ALL POINTS SCREW, BOLT & SPECIALTY COMPANY.

- B.1) MINIMUM EMBEDMENT OF TAPCON ANCHORS, S.G. TAPCONS, ELCO PANELMATE, ELCO TVAS. INTO THE CONCRETE BLOCK UNIT SHALL BE 1 1/4".
- 8.2) -3/4" SOLID SET ANCHORS SHALL BE ENTERSLY ENGEDDED INTO THE CONCRETE BLOCK UNIT NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED.
- -1/4"6-20 SCREWS USED SHALL BE 1 1/2" LONG MINIMUM SHOULD STUCCO EXIST, AND 1" MINIMUM FOR WALLS WITH NO STUCCO.
- B.3) IN CASE THAT PRECAST STONE OR PRECAST CONCRETE PANELS BE FOUND ON THE EXISTING WALL, ANCHORS SHALL BE LONG ENOUGH TO REACH THE MAIN STRUCTURE BEHIND SUCH PANELS. ANCHORAGE SHALL BE AS INDICATED ON NOTES IN 8.1) & B.2) ABOVE.
- (C) TO EXISTING WOOD FRAME BUILDINGS, SEE SPECIFICATIONS ON SHEETS 12, 13, 14 & 15, ANCHORAGE SHALL BE PERFORMED BEYOND ANY FINISH MATERIAL AT WALL LIKE BRICK VENEER, STUCCO OR ANY OTHER FINISH.
- (D) ANCHORS SHALL RE INSTALLED FOLLOWING ALL OF THE RECOMMENDATIONS AND SPECIFICATIONS OF THE ANCHOR'S MANUFACTURER,

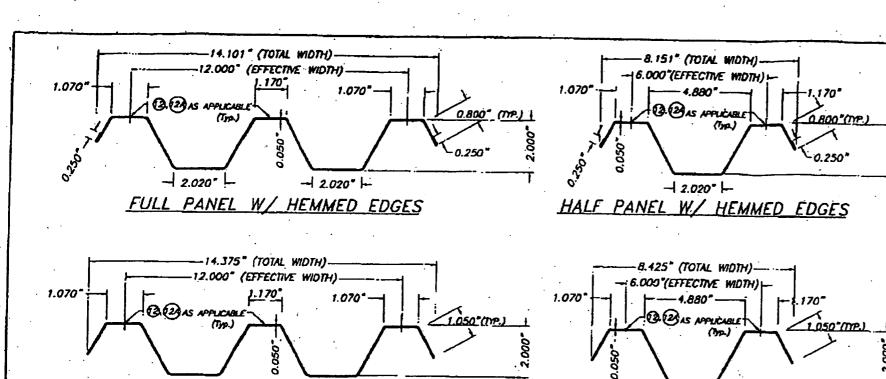
TOWN OF SEWALL'S POINT BUILDING DEPARTMENT **FILE COPY** 

- 7. PANELS MAY ALSO BE INSTALLED HORIZONTALLY FOLLOWING INSTALLATION DETAILS SHOWN ON SECTIONS 1 THRU 13 (SHEET 4 THRU B) EXCEPT THAT HEADERS 2, 3, 3A & 4 SHALL HOT BE USED.
- 8. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE SOUNDNESS OF THE STRUCTURE WHERE SHUTTER IS TO BE ATTACHED TO INSURE PROPER ANCHORAGE, THIS SHUTTER SHALL ONLY BE ATTACHED TO CONCRETE, BLOCK OR WOOD
- 9. THE INSTALLATION CONTRACTOR IS TO SEAL/CAULK ALL SHUTTER COMPONENT EDGES WHICH REMAIN IN CONTINUOUS CONTACT WITH THE BUILDING TO PREVENT WIND/RAIN INTRUSION, CAULK AND SEAL SHUTTER TRACKS ALL AROUND FULL LENGTH,
- 10. (a) THIS P.E.D. PREPARED BY THIS ENCINEER IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SITE SPECIFIC PROJECT; I.O. WHERE THE SITE CONDITIONS DEVIATE FROM THE P.E.D.
- (b) CONTRACTOR TO BE RESPONSIBLE FOR THE SELECTION, PURCHASE AND INSTALLATION INCLUDING LIFE SAFETY OF THIS PRODUCT, BASED ON THIS P.E.D. PROVIDED HE/SHE DOES NOT DEMATE FROM THE CONDITIONS DETAILED ON THIS DOCUMENT. CONSTRUCTION SAFETY AT SITE IS THE CONTRACTOR'S RESPONSIBILITY.
- (a) THIS P.E.O. WILL BE CONSIDERED INVALID IF ALTERED BY ANY MEANS.
- (d) SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA REGISTERED ENGINEER OR ARCHITECT WHICH WILL BECOME THE ENGINEER OF RECORD (E.O.R.) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE P.E.D. ENGINEER OF RECORD, ACTING AS A DELEGATED ENGINEER TO THE P.E.D. ENGINEER, SHALL SUBMIT TO THIS LATTER THE SITE
- (+) THIS P.E.D. SHALL BEAR THE DATE AND ORIGINAL SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER OF RECORD THAT
- 11. SHUTTER MANUFACTURER'S LABEL SHALL BE PLACED ON THE EXPOSED SURFACE OF THE SIDE RAIL APPROXIMATELY 4" ABOVE THE BOTTOM OF SUCH RAIL LABEL SHALL READ AS FOLLOWS: EASTERN METAL SUPPLY, INC WEST PALM BEACH, FL. FLORIDA STATEWIDE PRODUCT APPROVED.

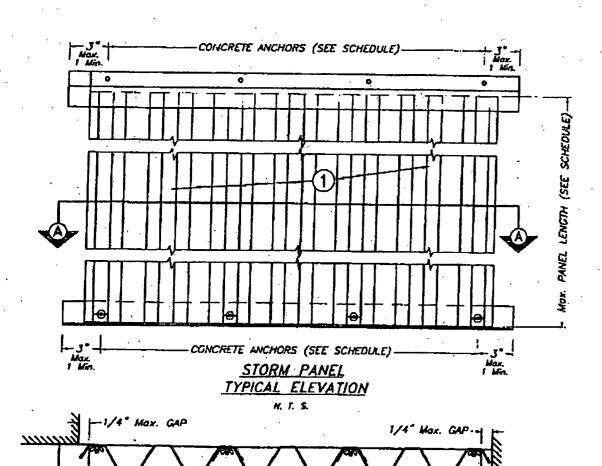


0.050" BERTHA ALUMINUM STORM PANEL (2.00° DEEP) BRAWN BY 4/23/06 EASTERN METAL SUPPLY, INC 4268 WEST ROACS DRIVE WEST PAUX BEACH, FL 33407 05-159 DRAWING No 1 - G.D 840 48-484 \$/25/FF SHEET : 07 17

F.B.C./ (Non High Velocity Hurricone Zone)



1 STORM PANEL SCALE : 1/4" = 1"



SECTION A-A

N. T. S.

- 2.020° -

OPTIONAL FULL PANEL W/O HEMMED EDGES

-1 2.020° |--



-1 2.020° |--

OPTIONAL HALF PANEL W/O HEMMED EDGES

## MAXIMUM DESIGN PRESSURE RATING "W" (p.s.f.) AND CORRESPONDING MAXIMUM PANEL LENGTH "L" SCHEDULE

PANELS RETAINED AT BOTH KNDS WITH TRACKS 00000000000 OR DIRECT MOUNTED #

VII DAIL	OF HOUNTED &
MAXBRIM DESIGN PRESSURE RATING W (p.s.l.)	
+30.0, -30.0	13'-0"
+35.035.0	12"-8"
+400, -400	12'-4"
+45.0, -45.0	12'-0"
+50.0, -50.0	11'-0"
+55.0, -55.0	10'-0"
+60.0, -60.0	9'-4"
+70.0, -70.0	8'-0"
+80.0, -80.0	3 7'-0"
+90.0, -90.0	6'-3"
+90.0100.0	5'-7"
+90.0, -110.0	5'~1"
+90.0, -120.0	1'-8"
90.0, -130.0	4'-0"

## PANELS RETAINED AT LEAST IN ONE OF THEIR ENDS MITH TRACKS

MAXIRAN DESKIN PRESSURE RATING W (p.s.l.)					
+30.0, -30.0	13'-0"				
+35.0, -35.0	12"-0"				
+40.0, -40.0	11'-3"				
+45.0, -45.0	10'-0"				
+50.0, -50.0	9'-0".				
+55.0, -55.0	8'-2* 7'-6*				
+60.0, -60.0					
+70.0, -70.0	6'-5"				
+80.0, -80.0	5'-8"				
+90.0, -90.0	5'-0"				
+90.0, -100.0	5'-0"				
+90.0, -110.0	5'-0"				
+80.0120.0	4'-9"				
+90.0130.0	4'-4 1/2"				

MAX. DESIGN LOAD & MAXIMUM PANEL LENGTH FOR INTERNALLY REMOVABLE PANELS AS PER MOUNTING INSTALLATIONS ON SHEET 7 OF 17 IS + 50.0, - 50.0 μ.s.f. W/ 88" MAX. PANEL LENGTH.

MAX. DESIGN LOAD & MAXIMUM PANEL LENGTH FOR MOUNTING AS PER ALTERNATIVE #11 AND 14: ON SHEET 14A AND 15 OF 17. RESPECTIVELY, ARE +50.0, -60.0 p.s.l. FOR 78° Max. PANEL LENGTH, AND +50.0, -50.0 p.s.l. FOR UP TO 108° PANEL LENGTH,

F.B.C./ (Non High Velocity Hurricane Zone) 0.050" BERTHA ALUMINUM STORM PANEL M.C.V. / A.C. (2.00" DEEP) DRAMM BY

IECO INC. FILLIT TESTING & ENGINEERING COMPANY

5 h.V. 38h. S., We 385, WESSEN GEODE Phone : (205)271-1520 . For 1 (203)271 EB-00067719 WALFOR A. TRLIFF Jr., P. E. PLORDA LLC, 44167

EASTERN METAL SUPPLY, INC 4258 WEST ROADS DRIVE

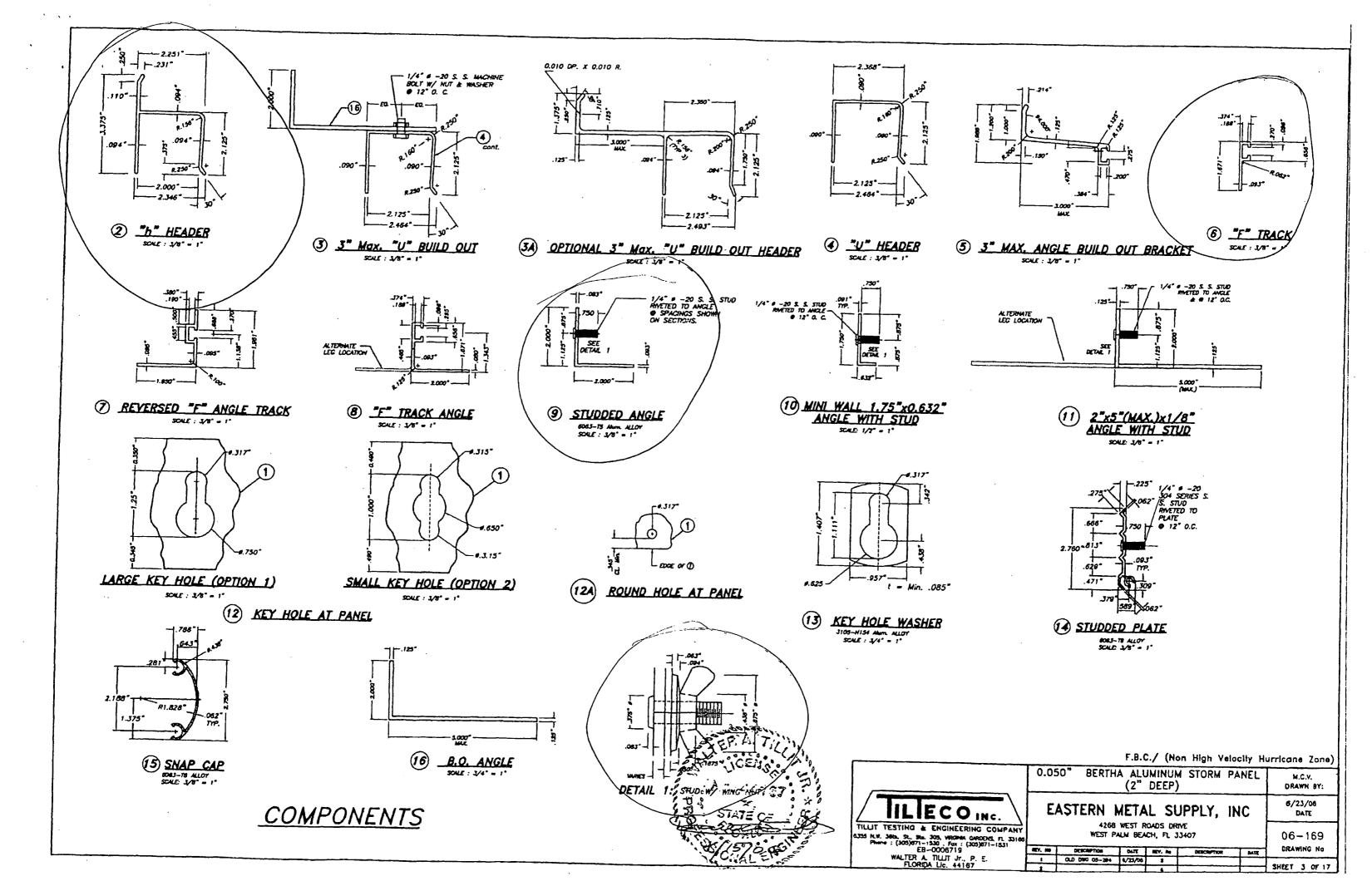
WEST PALM BEACH, FL 33407

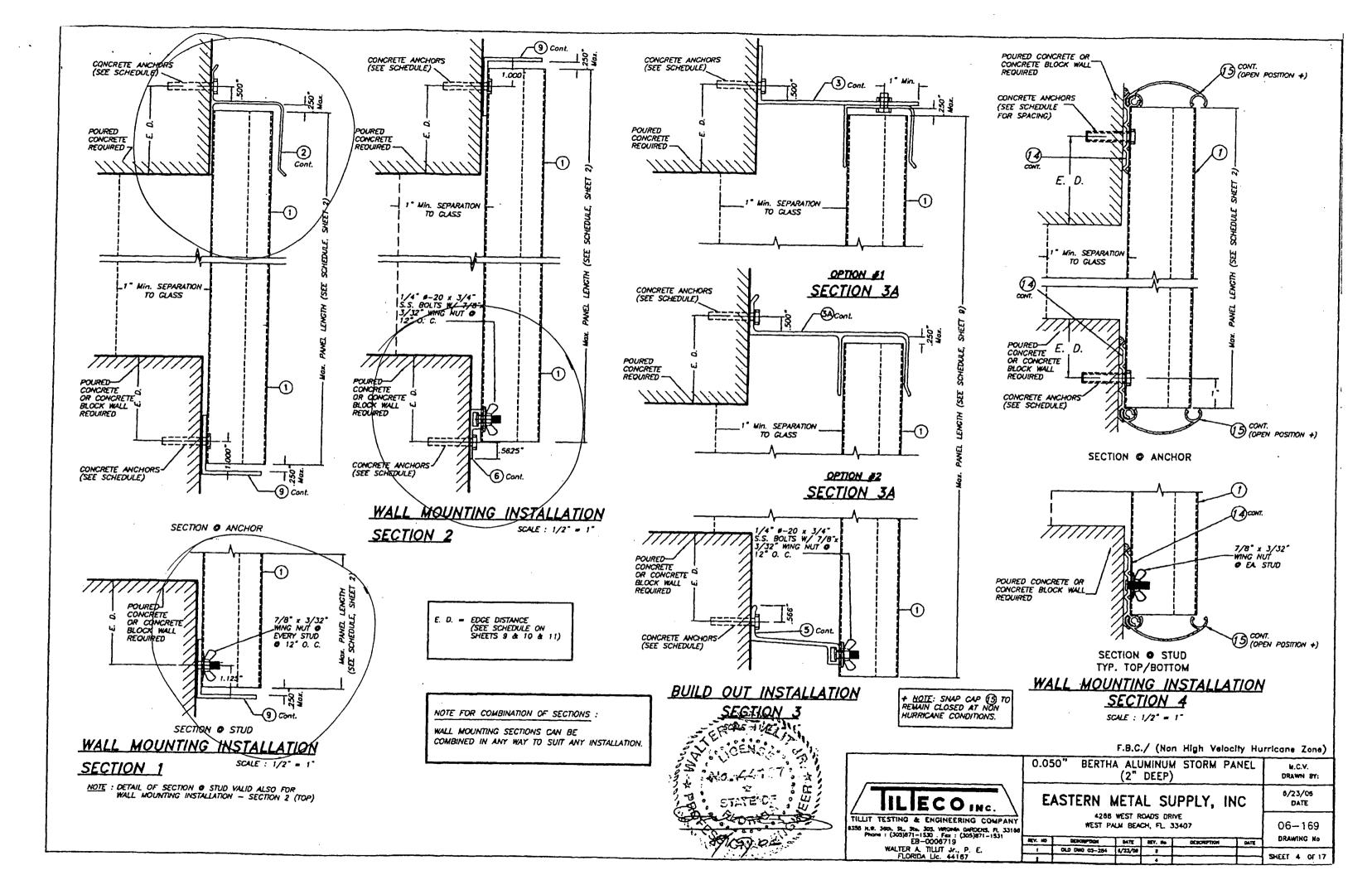
GLA COC 45-264 4/21/64

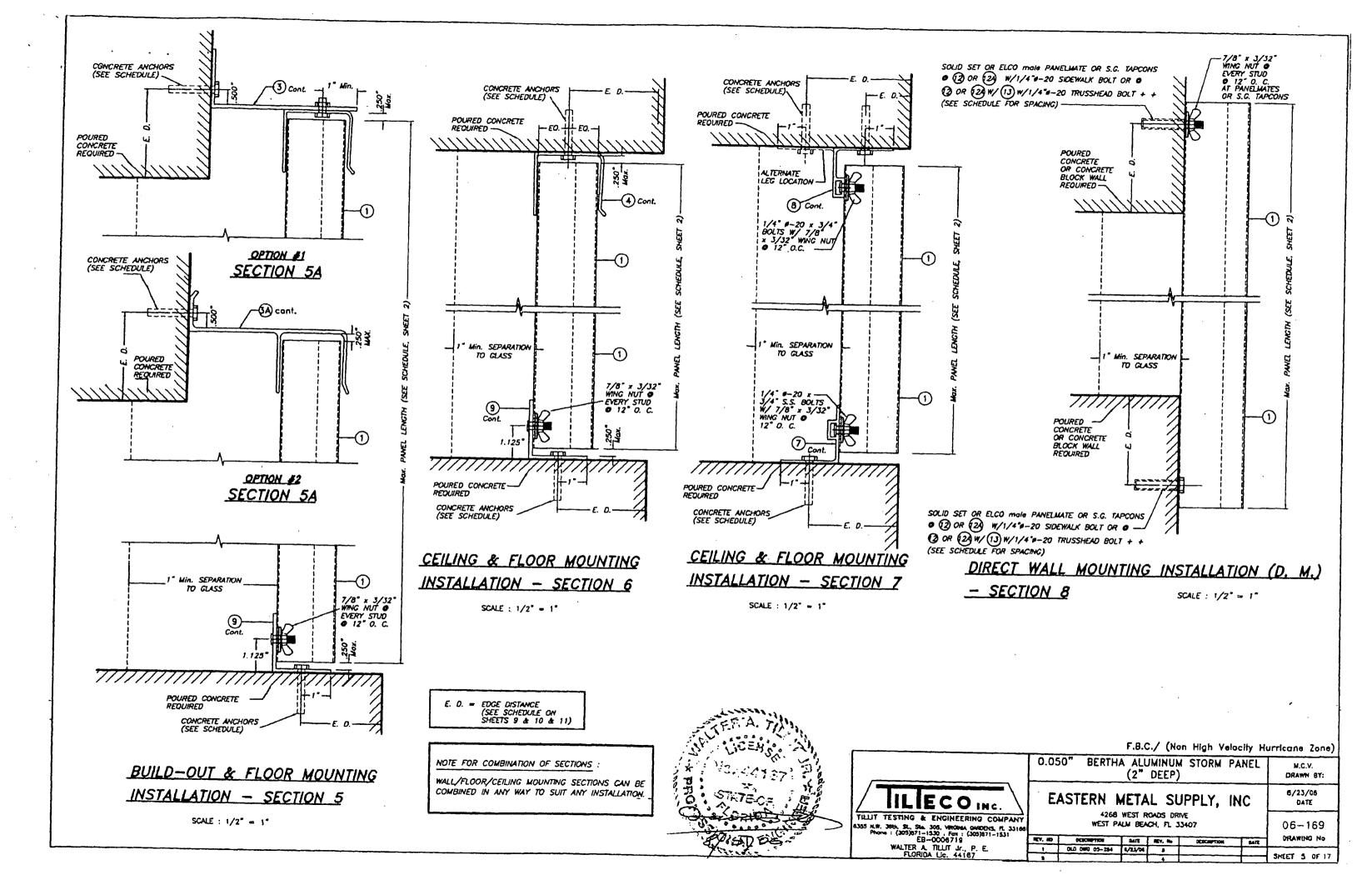
06-169 ORANNIG No SHEET 2 OF 17

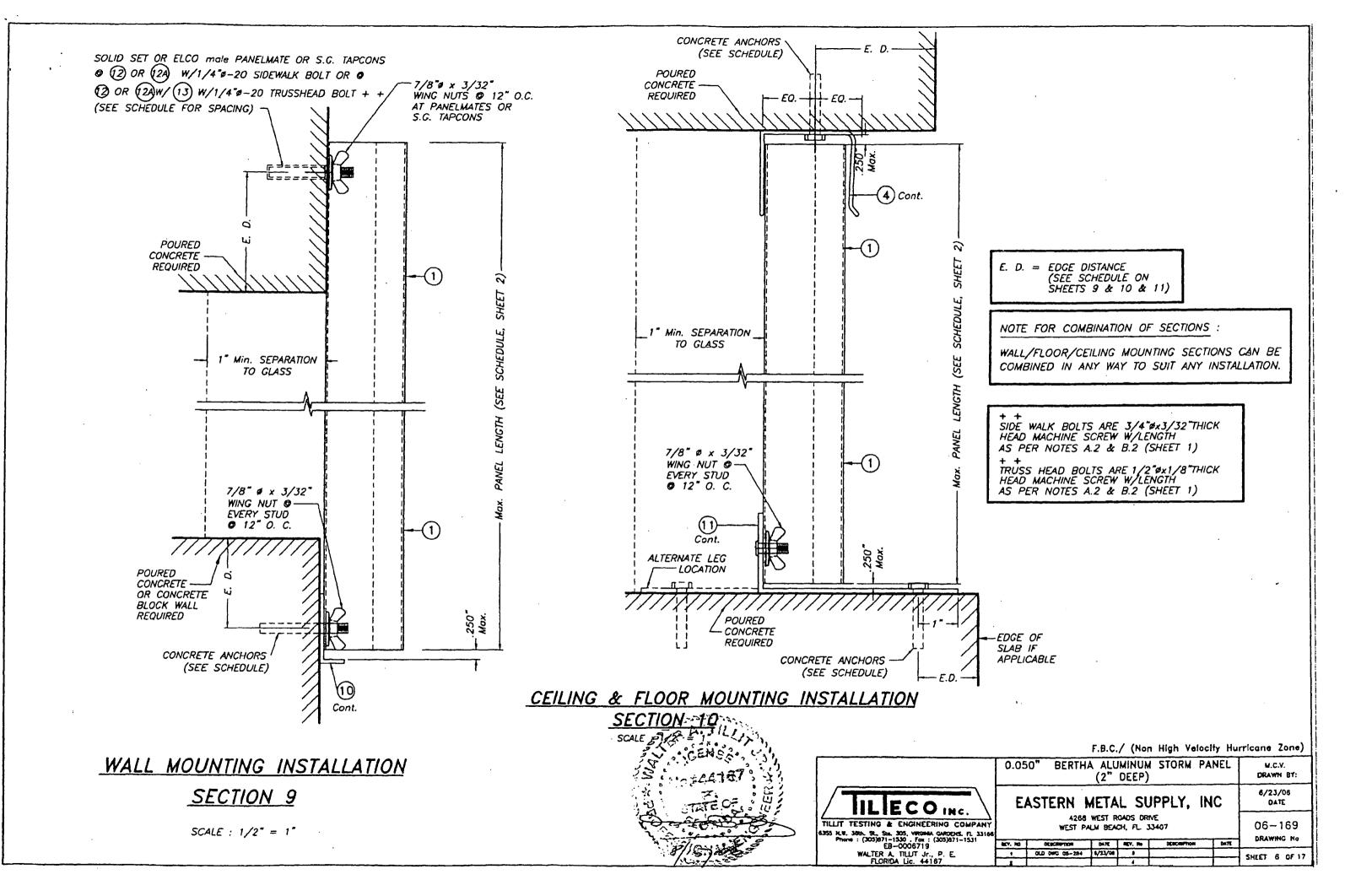
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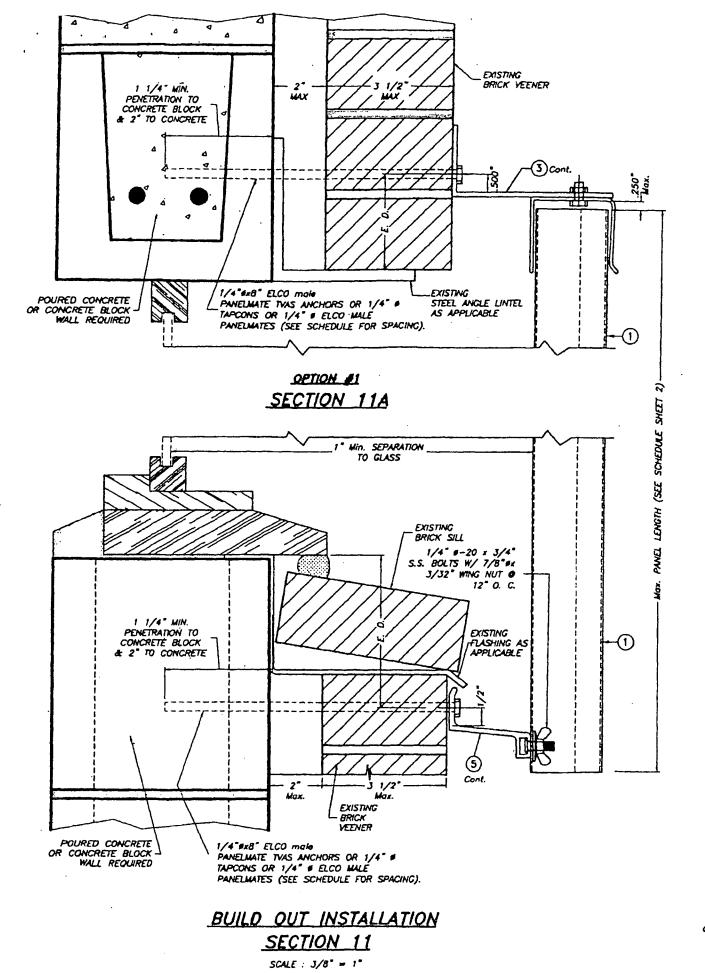
DATE

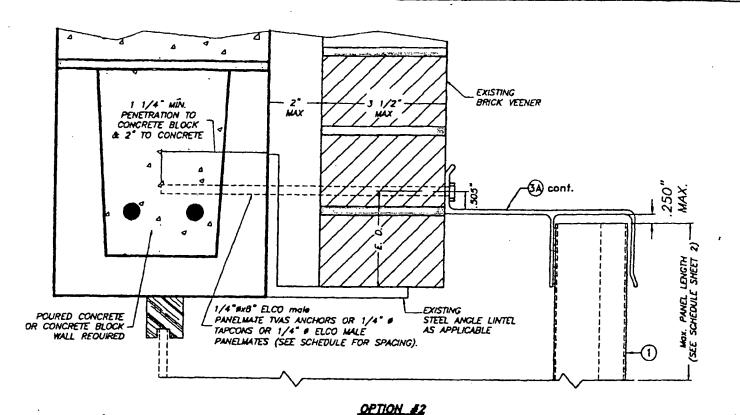












SECTION 11A

- EDGE DISTANCE (SEE SCHEDULE ON SHEETS 9 & 10 & 11)

NOTE FOR COMBINATION OF SECTIONS :

WALL/FLOOR/CETLING MOUNTING SECTIONS CAN BE COMBINED IN ANY WAY TO SUIT ANY INSTALLATION.

+ + +
SIDE WALK BOLTS ARE 3/4"0x3/32"THICK
HEAD MACHINE SCREW W/LENGTH
AS PER NOTES A.2 & B.2 (SHEET 1) TRUSS HEAD BOLTS ARE 1/2°9×1/8°THICK HEAD MACHINE SCREW W/LENGTH AS PER NOTES A.2 & B.2 (SHEET 1)

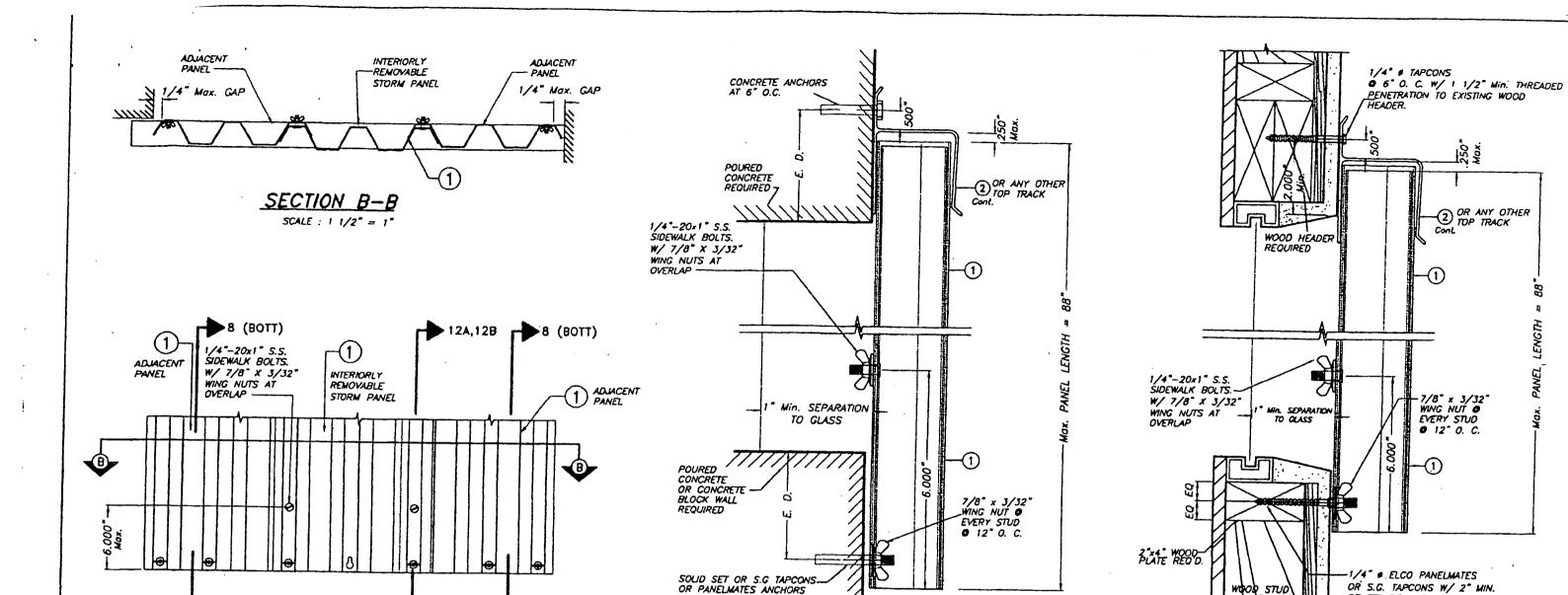


F.B.C./ (Non High Velocity Hurricane Zone)

0.050" BERTHA ALUMINUM STORM PANEL M.C.V. (2" DEEP) DRAWN BY: 6/23/06 EASTERN METAL SUPPLY, INC DATE 4268 WEST ROADS DRIVE 06-169 WEST PALM BEACH, FL 33407 DRAWING No DESCRIPTION DATE REV. No. OLD 0WG 05-254 8/23/06 1 SHEET 6A OF 17

TILLIT TESTING & ENGINEERING COMPANY

E335 N.W. 38th. St., Sta. 305, WROMA GARDONS, R. 33160 Phone: (305)671-1530, Fox: (305)671-1531 EB-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA Uc. 44167



6 6 O.C. AT ADJACENT

WALL MOUNTING INSTALLATION
SECTION 12A

SCALE: 1/2" = 1"

WALL MOUNTING INSTALLATION
SECTION 12B

## INTERIORLY REMOVABLE STORM PANEL PARTIAL ELEVATION

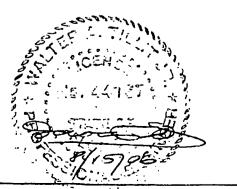
12A,12B

SCALE : 1 1/2" = 1"

8 (BOTT)

## INTERIORLY REMOVABLE STORM PANEL SECTIONS

MAX. DESIGN LOAD = +50.0, -50.0 p.s.f.



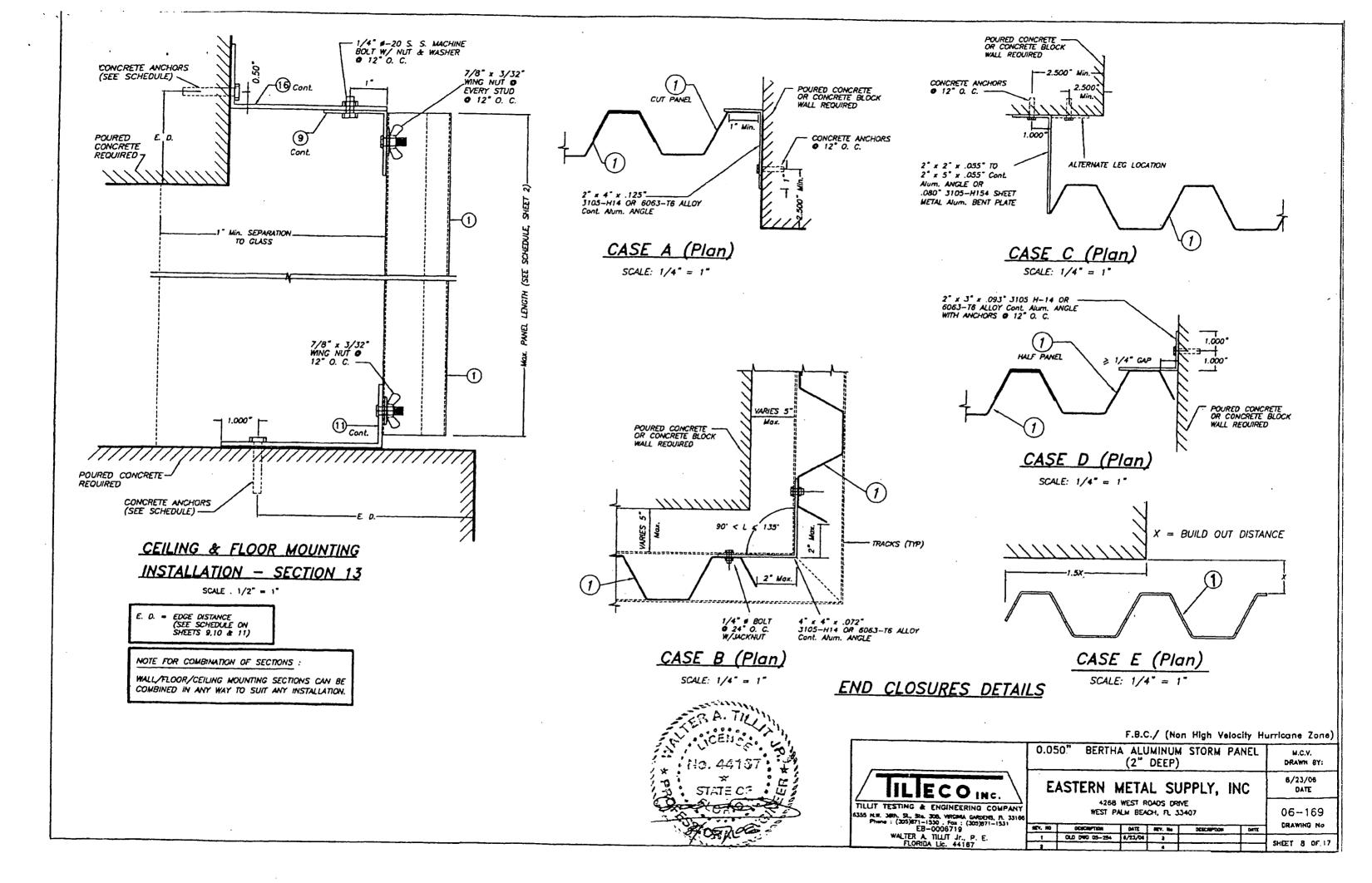
		_
		C
		_
	/ ILLECOING.	
	TILLIT TESTING & ENGINEERING COMPANY	
	6355 HJW, 38th, St., She, 305, VERGINIA GARDENS, FL 33166 Phone : (305)871-1530 , Fee: (305)871-1531	
ì	EB-0006719	MEY.
-	WALTER A. TILLIT Jr., P. E.	
-	FLORIDA Lic. 44167	

	_		F.B.C	./ (No	n High Va	locity H	urricane Zone)
	0.05	0" BERTH		MINUM DEEP)	STORM	PANEL	M.C.V. DRAWN BY:
	E,	ASTERN I	6/23/06 DATE				
2		4268 WEST P	06-169				
١	MEY. HO	DESCRIPTION	TATE	MEV. No	DESCRIPTION	BATE	DOMING NO
ı		OLD DWG 05-284	4/23/06	,			
- (							SHEET 7 OF 17

PENETRATION AT MIDWIDTH

OF PLATE • 6" O.C.

• ADJACENT PANELS



# MAXIMUM DESIGN PRESSURE RATING "W" (p.s.f.) AND CORRESPONDING MAXIMUM ANCHOR SPACING SCHEDULE FOR INSTALLATIONS IN CONCRETE AND CONCRETE BLOCK STRUCTURES

MUTHER!		MUDBUM	WCHORS SPACE	NO FOR E D.	- 3 1/7' **						APPLICABLE TO	
DESIGN LOND		TAPCONS	sout	SET	5.6.77	PCON	AWE	MATES	MELH	ITE THIS	SECTIONS # & ANY COMBONITION	LENGTH 1." (A.
- (2.2)	TO CONCRETE	TO MASONATY	TO CONCRETE	TO MASOMRY	TO CONCRETE	TO MUSCHRY	PO CONCRETE	TO MASONETY	TO CONCRETE	TO MISONRY	OF THEM	CD10111 & [11.
	12-	N/A	12*	N/A	12*	N/A	12*	N/A	12°	N/A	1 (TOP)	
	12"	11*	12*	12*	12*	12"	12*	12*	12"	12"	1 (воттом)	
	12"	N/A	12"	N/A	12"	N/A	12"	N/A	12"	N/A	2 (TOP)	
	9"	9*	9.	9*	9~	8.	9-	9*	9*	9-	2 (BOTTOM)	
	9"	N/A	g.	N/A	9-	N/A	9-	N/A	9-	NA	JA (70P)	
	9-	9-	0-	9*	9°	9.	8-	9-	9.	9.	J (ВОТТОМ)	
	12*	11-	12"	12"	12"	12*	12"	12"	12*	12-	4 (TOP)	
	12*	11-	12~	12*	12*	12*	12"	12°	12"	12"	4 (BOTTOM)	
.[	9*	N/A	9-	N/A	9*	N/A	9-	N/A	9-	N/A	54 (TOP)	
	12*	N/A	12"	N/A	12"	N/A	12-	N/A	N/A	N/A	5 (BOTTOM)	8'~0" OR LESS
	12*	N/A	12"	N/A	12*	N/A	12"	N/A	N/A	N/A	8 (TOP)	
10.0, -10.0 OR	12*	N/A	12"	N/A	12"	N/A	12*	N/A	N/A	N/A	в (Воттом)	
rezz [	12*	N/A	12"	N/A	12"	N/A	12*	N/A	N/A	N/A	7 (TOP)	
[	12"	NA	12*	NA	12"	N/A	12*	N/A	NA	N/A	7 (BOTTOM)	
<u> </u>	N/A	N/A	12*	12"	12*	12*	12"	12-	12"	12-	8 (TOP)	
[	N/A	NA	12*	12"	12"	12"	12"	12"	12*	12*	8 (BOTTOM)	
	N/A	N/A	12"	12"	12°	12"	12*	12-	12*	12"	9 (TOP)	
[	12"	11"	12"	12"	12"	12*	12*	12"	12-	12-	9 (90TOM)	
Γ	12"	N/A	12"	N/A	12"	N/A	12"	N/A	N/A	N/A	10 (109)	
Ī	6-	N/A	8.	N/A	6*	N/A	6*	N/A	N/A	N/A	10 (BOTTOM)	
ľ	9.	NA	9-	N/A	9-	N/A	9.	N/A	9-	N/A	IIA (TOP)	
Ī	9"	9.	9-	9.	9-	9-	9-	9-	9-	9.	11 (BOTTOW)	
Ī	6*	NA	6-	N/A	6-	NA	6°	N/A	6-	N/A	13 (100)	1
F	0-	N/A	8-	N/A	8-	N/A	0.	N/A	N/A	N/A	13 (BOTTOM)	

MUNICAN		MATHEM .	MONORS SPACE	NG FOR E. D.	- 3 1/2'			<del></del>			APPLICABLE TO	
DESIGN LOAD W (p.E.f.)	<b></b>	PAPCONS		SET		<b>PCON</b>	AME	MATES	PANEZH	ITE THUS	SECTIONS # &	LENGTH "L" (PL)
	TO CONCRETE	TO MASONRY	TO CONCRETE	TO MASOHRY	TO CONCRETE	TO MASONRY	TO CONCRETE	TO MASONITY	TO CONCRETE	TO MUSONRY	OF THOM	
	12*	N/A	12"	N/A	12"	N/A	12*	N/A	12"	N/A	1 (TOP)	
	12°	7*	12*	12"	12"	12-	12*	12"	12"	12*	1 (BOTTOM)	
	12°	N/A	12*	N/A	12~	N/A	12"	N/A	12"	N/A	2 (TOP)	
	9,	9"	9-	9*	9-	9-	9-	9"	9.	9-	2 (ВОТТОМ)	
	9.	N/A	9-	N/A	9.	N/A	9"	N/A	9.	N/A	3A (TOP)	
	9*	9.	9-	9-	9*	9-	9"	9*	9.	9*	3 (ВОТТОМ)	
	12*	7*	12*	12*	12*	12"	12"	12-	12"	12"	4 (100)	
	12*	7*	12*	12°	12*	12*	12*	12*	12"	12*	4 (BOTTOM)	
	9.	N/A	9"	N/A	9-	N/A	9-	N/A	9*	N/A	54 (TOP)	> 8'-0" UP TO 13'-0""
	9*	N/A	11"	N/A	12*	N/A	12*	N/A	N/A	N/A	5 (ВОТТОМ)	
	9-	N/A	11 1/2"	N/A	12"	N/A	12*	N/A	NA	N/A	6 (TOP)	
40.0, -40.0 OR	9*	N/A	11"	N/A	12"	N/A	12"	N/A	N/A	N/A	8 (BOTTON)	
LESS	9-	N/A	11"	N/A	12*	N/A	12"	N/A	N/A	N/A	7 (TOP)	
ĺ	9-	N/A	11*	N/A	12"	N/A	12"	N/A	N/A	N/A	7 (BOTTOW)	
[	N/A	N/A	12-0	12~	12**	12**	12~	12~	12~	12**	8 (TOP)*	
	N/A	N/A	12**	12~	12**	12-0	12**	1270	12**	12**	8 (BOTTOW)*	
	N/A	N/A	12**	12*=	12**	12**	12"	12**	12"*	12-0	9 (100)=	
	12"	7*	12-	12*	12*	12"	12"	12"	12"	12"	(עסדוסט)	
[	9-	N/A	11 1/2"	N/A	12"	N/A	12"	N/A	N/A	N/A	10 (TOP)	
ſ	6*	N/A	6-	N/A	8-	N/A	6.	N/A	N/A"	N/A	10 (BOTTOM)	
Ī	9"	N/A	9-	N/A	9"	N/A	9-	N/A	9-	N/A	IIA (TOP)	
	9*	9.	9.	9-	9-	9.	9.	9"	9-	9-	11 (воттом)	
F	6"	N/A	6.	N/A	6"	N/A	6-	N/A	8"	N/A	13 (TOP)	
- 1	5"	NA	8.	N/A	6-	N/A	8.	NA	6.	N/A	15 (ВОТТОН)	

<sup>■</sup> USE 6° OC FOR PANEL LENGTHS LARGER THAN 10' - 0" AND USE 12" OC AS SHOWN ON SCHEDULE FOR PANELS LENGTHS EQUAL OR SHORTER THAN 10' - 0

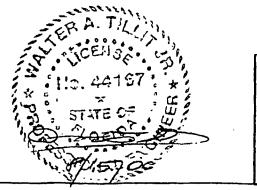
\*\*MAXIMUM ANCHOR SPACINGS ARE VALID FOR 3 1/2" EDGE DISTANCE, FOR E. D. LESS THAN 3 1/2", REDUCE ANCHOR SPACING BY MULTIPLYING SPACING SHOWN ON SCHEDULE BY THE FOLLOWING FACTORS. (NOTE: Min. E. D. FOR SOLIDSET ANCHORS IS 3") FOR THIS OPERATION TO BE POSIBLE, REDUCED SPACING OBTAINED USING FACTOR SHALL NOT BE LESS THAN MINIMUM SPACING INDICATED FOR EACH ANCHOR TYPE AT ANCHORS LEGEND.

	FACTOR								
ACTUAL E. D.	TAPCON (REGULAR OR S.G.) PANELMATE OR PANELMATE TVAS	SOLIO SET							
3"	.86	.75							
2 1/2"	.71	.50							
2*	.50								

#### ANCHORS LEGEND

ANCHOR TYPE	Mir. ANCHOR SPACING
TAPCON (REGULAR OR S.G.) PANELMATE OR PANELMATE TVAS	3.0°
SOUD SET	2.5*

E. D. = EDGE DISTANCE



F.B.C./ (Non High Velocity Hurricane Zone) 0.050" BERTHA ALUMINUM STORM PANEL (2" DEEP) EASTERN METAL SUPPLY, INC

IILIECO INC. 4266 WEST ROADS DRIVE TILLIT TESTING & ENGINEERING COMPANY

WEST PALM BEACH, FL. 33407

DRAWN BY: 6/23/06

DATE

06-169

\$330 N.W. 3801, St., 3801, 303, WRGBAN, GWOCHS, PI, 33166 Phone : (305)871-1530 , Fex : (305)871-1531 EB-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA Uc. 44187

DRAWING No | REV. NO | DESCRIPTION | DATE | REV. No | DESCRIPTION | 1 | OLD ONG 09-284 | 6/25/O4 | 8 | SHEET 9 OF 17

# MAXIMUM DESIGN PRESSURE RATING "W" (p.s.f.) AND CORRESPONDING MAXIMUM ANCHOR SPACING SCHEDULE FOR INSTALLATIONS IN CONCRETE AND CONCRETE BLOCK STRUCTURES

MUXPAUM		WOMEN .	MICHORE SPAIC	NG FOR E D.	- 3 1/2' 0						APPLICABLE TO	
DESIGN LOAD		TAPCONS	SOLA	SET	S.C.77	<b>VPCON</b>	AME	MATES	PANELA	ITE THE	SECTIONS / &	MUNICH PUL
	DO-CONCRETE	TO HASOMEY	TO CONCRETE	TO MUSCHITY	TO CONCRETE	TO MISOMRY	TO CONCRETE	TO MASONEY	TO CONCRETE		ANY COMERNATION	ו אכזא זי (ו
	12	) N/A	12"	N/A	12*	N/A	12*	N/A	N/A	N/A	(1 (TOP)	
	(12°	) <i>7</i> °	12*	12*	12*	12*	12"	12*	12*	12°	1 (ВОТТОМ)	)
	77	N/A	12"	N/A	12*	N/A	12"	N/A	12*	N/A	2 (100)	
	8.	7*	9*	9*	9*	9-	9.	9.	9-	9-	2 (801TOM)	<b>b</b>
		N/A	9*	N/A	9"	N/A	9.	N/A	9*	N/A	SA (TOP)	1
	9.	7"	9*	9°	9-	9-	9*	9"	9-	9.	3 (BOTTOM)	
	12*	7"	12"	12*	12°	12*	12"	12"	12*	12*	4 (TOP)	
	12"	7*	12*	12*	12*	12"	12°	12"	12"	12"	4 (BOTTOM)	
	9*	N/A	9-	N/A	9"	N/A	9.	N/A	9.	N/A	SA (TOP)	
	10-	N/A	12*	N/A	12"	N/A	12*	N/A	N/A	N/A	5 (BOTTOW)	8'-0" OR LESS
ļ	10"	N/A	12"	N/A	12"	N/A	12*	N/A	N/A	NA	8 (TOP)	
10.040.0 UP TO	10"	N/A	12*	N/A	12"	N/A	12*	N/A	N/A	N/A	в (воттом)	
0.0, -60.0	10-	N/A	12*	N/A	12"	N/A	12*	N/A	N/A	N/A	7 (TOP)	
1	10"	N/A	12*	N/A	12"	N/A	12"	N/A	N/A	N/A	7 (ВОТТОМ)	
1	N/A	N/A	12*	12"	12"	12"	12"	12"	12*	12*	8 (700)	
	N/A	N/A	12"	12*	12*	12*	12°	12°	12"	12"	8 (BOTTOM)	
	NA	M/A	12*	12"	12"	12*	12"	12*	12"	12"	9 (TOP)	
	12"	7-	12"	12*	12*	12"	12"	12*	12*	12"	9 (BOTTOM)	
	10-	N/A	12"	N/A	12*	N/A	12"	N/A	N/A	N/A	10 (TOP)	
	6-	N/A	6.	N/A	6-	N/A	6.	N/A	N/A	N/A	10 (воптом)	
Ţ	9"	7*	N/A	N/A	N/A	N/A	9.	7"	0-	7.	11A (TOP)	
L	9*	7*	N/A	N/A	N/A	NA	8.	7"	9"	7.	11 (ВОТТОМ)	
	6"	N/A	6-	N/A	6.	N/A	6-	N/A	NA	N/A	13 (TOP)	
ſ	6"	N/A	6.	N/A	6.	N/A	6.	N/A	NA	N/A	13 (воттом)	

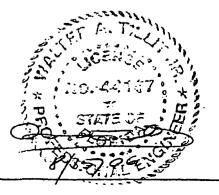
MUSIKA		MACHINE !	ANCHORS SPACE	NG FOR E D.	- 3 1/2" *						APPLICABLE TO	
DESIGN LOND	REGULAR	TAPCONS	30LE	O SET	201	TAPCON .	PINE	LHATES	PANELM	ATE TIMS	SECTIONS / &	MUCHULU AMEL LENGTH Z" (R.)
	TO CONCRETE	TO MASOMEY	TO CONCRETE	TO MUSOMPY	TO CONCRETE	TO MASONERY	PO CONCRETE	70 MASONRY	TO CONCRETE	TO MASONEY	OF THEM	
	11.	N/A	11"	N/A	11*	N/A	11*	N/A	11-	N/A	1 (TOP)	
	11*	4.	11"	11*	11*	11*	11"	7°	11*	7°	1 (BOTTOM)	
	11*	N/A	11*	N/A	11"	N/A	11"	N/A	11"	N/A	2 (TOP)	
	8.	4*	9-	9"	g-	9*	9.	7*	9-	7*	2 (ВОТТОМ)	
	9*	N/A	9"	N/A	9-	N/A	9.	N/A	9-	N/A	34 (TOP)	
	8-	4"	9-	9-	9°	9.	9.	7"	9-	7"	з (воттом)	
1	11"	4"	. 11"	11*	11.	11-	7,7-	7*	11*	7*	4 (TOP)	
Ţ	11*	4"	11-	11*	11"	11*	11*	7°	11-	7*	4 (BOTTOM)	
ſ	0.	N/A	9*	N/A	9*	N/A	9"	N/A	9-	N/A	5A (TOP)	
j	5*	8*	7*	N/A	9.	N/A	8.	N/A	N/A	N/A	5 (90TTOM)	
1	9*	N/A	10*	N/A	12*	N/A	117-	N/A	N/A	N/A	8 (TOP)	
+60.060.0 UP TO	8*	N/A	7*	N/A	9-	N/A	8-	N/A	N/A	N/A	6 (BOTTOM)	08 08 0.−0.
+80.090.0	5*	N/A	7-	N/A	9*	N/A	a*	N/A	N/A	N/A	7 (709)	
- 1	5"	N/A	7*	N/A	9"	N/A	8.	N/A	N/A	N/A	7 (80TTOM)	
{	N/A	N/A	12"	12"	12"	12-	12°	8"	12"	8.	8 (109)	
	N/A	N/A	12"	12*	12°	12*	12"	6*	12"	6.	8 (BOTTOM)	
Į	N/A	N/A	12*	12*	12*	12"	12°	5-	12*	6*	a (TOP)	
	11*	4*	11*	11-	11*	11*	11*	7"	71"	7*	э (воттош)	
[	9-	N/A	10*	N/A	12*	N/A	11"	N/A	N/A	N/A	10 (100)	
	6°	N/A	6.	N/A	6*	N/A	5"	N/A	N/A	N/A	10 (ВОТТОМ)	
[	8"	4*	N/A	N/A	N/A	N/A	9.	7*	9-	7"	11A (TOP)	
[	8*	4*	N/A	N/A	N/A	NA	9-	7°	9-	7"	11 (ВОТТОМ)	
[	6*	N/A	6.	N/A	6.	N/A	6.	N/A	N/A	N/A	13 (100)	
	6*	NA	12-	N/A	6.	N/A	5-	N/A	N/A	N/A	13 (90TTOM)	

MAXIMUM ANCHOR SPACINGS ARE VALID FOR 3 1/2° EDGE DISTANCE FOR E. D. LESS THAN 3 1/2°, REDUCE ANCHOR SPACING BY MULTIPLYING SPACING SHOWN ON SCHEDULE BY THE FOLLOWING FACTORS (NOTE: Min. E. D. FOR SOLIDSET ANCHORS IS 3")
FOR THIS OPERATION TO BE POSIBLE, REDUCED SPACING OBTAINED USING FACTOR SHALL NOT BE LESS THAN MINIMUM SPACING INDICATED FOR EACH ANCHOR TYPE AT ANCHORS LEGEND.

FACTOR ACTUAL E. D. TAPCON (REGULAR OR S.G.) PANELMATE OR PANELMATE TVAS SOUD SET 3. .86 .75 2 1/2" .71 .50 .50

#### ANCHORS LEGEND

ANCHOR TYPE	Min. ANCHOR SPACING
TAPCON (REGULAR OR S.G.) PANELMATE OR PANELMATE TVAS	3.0-
SOLID SET	2.5~



F.B.C./ (Non High Velocity Hurricane Zone) BERTHA ALUMINUM STORM PANEL DRAWN BY:

(2" DEEP) EASTERN METAL SUPPLY, INC 4288 WEST ROADS DRIVE TILLIT TESTING & ENGINEERING COMPANY

6/23/06 DATE 06-169 WEST PALM BEACH, FL. 33407 DRAWING No

6335 N.H. 36th. St., Ste. 305, WICENEA, CANDERS, R. 33186
Phone: (305)871-1630 . Fax: (305)871-1331
EB-0006719
WALTER A. TILLIT Jr., P. E.
FLORIDA Lic. 44167

ILLECO INC.

MEY. H9 DESIGNATION DATE REY. He 1 OLD DWG 05-284 6/23/08 3 SHEET 10 OF 17

# MAXIMUM DESIGN PRESSURE RATING "W" (p.s.f.) AND CORRESPONDING MAXIMUM ANCHOR SPACING SCHEDULE FOR INSTALLATIONS IN CONCRETE AND CONCRETE BLOCK STRUCTURES

MUCHELM		MAXIMUM	ANCHORS STAGE	NO FOR E A	- 3 1/2" + +						APPUCABLE TO	1
W (D-A.I.)		TAPCONS		) 'इस	s.a.n	PCON	ME	MITES	AMELIA	ATE THIS	SECTIONS / A	HATHAM AMEL
	TO CONCRETE	TO MASONRY	TO CONCRETE	TO MASOMETY	TO CONCRETE	TO MASOMRY	TO COMORETE	TO MISONRY	TO CONCRETE		OF THEM	LEMOIN C IN.
•	12"	N/A	12°	N/A	12*	N/A	12"	N/A	12*	N/A	1 (TOP)	
	12"	4 1/2"	12"	12*	12*	12"	12*	8 1/2"	12"	8 1/2"	1 (ВОТТОМ)	
	12*	N/A	12*	N/A	12-	N/A	12*	N/A	12°	N/A	2 (TOP)	
	9-	4 1/2"	g.	9-	9.	9.	8.	8 1/2*	9-	8 1/2"	2 (807704)	1
	9*	N/A	9-	N/A	ō.	N/A	9-	N/A	9.	N/A	S4 (TOP)	
	9"	4 1/2	g•	9.	9-	9.	9-	8 1/2"	9-	8 1/2	3 (воттом)	
	12*	4 1/2"	12*	12*	12"	12*	12"	8 1/2"	12°	8 1/2"	4 (TOP)	-
	12"	4 1/2"	12*	12*	12°	12"	12*	8 1/2"	12°	8 1/2"	4 (BOTTOM)	
	9.	N/A	9.	N/A	9.	N/A	9-	N/A	9.	N/4	54 (TOP)	
1	6 1/2"	N/A	7 1/2"	N/A	8-	N/A	7 1/2"	N/A	N/A	N/A	5 (BOTTOW)	>8'-0* UP TO 12'-5"
]	8.	N/A	9 1/2"	NA	10"	N/A	9 1/2°	N/A	N/A	N/A	8 (TOP)	
100 -100	6 1/2"	N/A	7 1/2"	N/A	8-	N/A	7 1/2"	N/A	M/A	N/A	6 (BOTTOM)	
60.0, -60.0	6.	N/A	5 1/2"	N/A	7"	N/A	8 1/2"	N/A	N/A	N/A	י (יסיד) ל	
ļ	6.	N/A	6 1/2"	N/A	7	N/A	8 1/2"	N/A	N/A	N/A	7 (BOTTOM)	
	N/A	N/A	12" •	12" •	12" •	12. •	12" •	8	12* •	6. •	8 (TOP) •	
.	N/A	N/A	12" •	12" •	12° •	12* *	12- •	8	12" •	5	8 (BOTTOM) •	
	N/A	N/A	12" •	12" •	12" •	12* •	12" •	8	12. •	5	9 (TOP) •	
	12"	4 1/2"	12"	12"	12"	12"	12"	8 1/2"	12"	8 1/2"	9 (BOTTOM)	
	9.	N/A	9 1/2"	N/A	10-	N/A	9 1/2"	N/A	N/A	N/A	10 (TOP)	
	6.	N/A	6 -	N/A	6-	N/A	6"	N/A	N/A	N/A	10 (ВОГТОМ)	
	9-	4 1/2"	N/A	N/A	N/A	N/A	9-	4 1/2"	9.	4 1/2"	11A (TOP)	
	9*	4 1/2"	N/A	NA	N/A	N/A	9.	4 1/2"	9"	4 1/2	11 (воттон)	
	6.	N/A	6 -	N/A	6.	N/A	6"	N/A	N/A	N/A	13 (100)	
	6-	N/A	6 .	N/A	6°	NA	5°	N/A	N/A	N/A	13 (ВОТТОН)	

Middle		MUMBUM .	WICHORS SPACE	NG FOR E. D.	- 3 1/2'++		<u></u>				APPLICABLE TO	
W (p.m.f.)	REGULAR	TAPCONS	50L0	SE7	San	V*CON	PME	MATES	PHEU	UE THIS	SECTIONS # &	LENGTH 2° (R.)
- (/-2-7	TO CONCRETE	TO MASONRY	TO CONCRETE	TO MISONEY	TO CONCRETE	TO MASONRY	TO CONCRETE	TO MASONRY	TO CONCRETE	TO MISONRY	of new	
	8 1/2"	N/A	9.	N/A	9.	N/A	9-	N/A	9.	N/A	I (TOP)	
	9.	7	9.	9.	9*	9-	9~	7*	9-	7"	1 (ВОТТОМ)	
	9.	N/A	9.	N/A	9"	N/A	9.	N/A	g.	N/A	2 (TOP)	
	9*	4*	8.	9-	9.	9*	9.	7*	9.	9"	2 (BOTTOM)	
	8*	N/A	9*	N/A	a.	N/A	9*	N/A	9-	N/A	(ישסד) אב	
	g*	4*	9"	9*	9-	9-	9-	7*	9.	9*	з (воттом)	
	9.	7*	8.	9.	9-	9.	9-	7*	9.	7"	4 (TOP)	
	9.	7*	9-	0-	9*	9-	9"	7*	9*	7"	4 (ВОТТОМ)	
	8.	N/A	8.	N/A	9-	N/A	9-	N/A	9.	N/A	54 (TOP)	
	5*	N/A	6*	N/A	7*	N/A	7*	N/A	N/A	N/A	5 (BOTTOM)	7'-0" OR LESS
1	7"	N/A	8"	N/A	10-	N/A	8-	N/A	N/A	N/A	8 (709)	
+90.4 -90.0	5-	N/A	6*	N/A	7-	N/A	7"	N/A	N/A	N/A	в (воттом)	
100.0, -130.0	5*	N/A	5-	N/A	7.	N/A	72	N/A	N/A	N/A	(ייסד) ד	
	. 5"	N/A	6-	N/A	7*	N/A	7*	N/A	N/A	N/A ·	7 (BOTTOM)	
[	N/A	N/A	12*	6-	12°	6-	12"	6-	12*	6*	· 8 (TOP)	
[	N/A	N/A	12"	6-	12°	6"	12°	6"	12*	5°	в (воттом)	i.
[	N/A	N/A	12°	6.	12"	6*	12"	6-	12"	6-	פסד) פ	
[	9-	7	9-	9.	9.	9-	9-	7*	9.	7"	9 (BOTTOW)	
ſ	7*	N/A	8-	N/A	10°	N/A	8.	N/A	N/A	N/A	10 (TOP)	
ſ	5*	N/A	6.	N/A	6'	N/A	6.	N/A	N/A	N/A	IO (BOTTOM)	
	5*	4.	N/A	N/A	N/A	N/A	7	7"	7	7"	11A (TOP)	
ſ	5"	4.	N/A	N/A	N/A	N/A	7"	7*	7"	7"	11 (ВОТТОМ)	
	6.	N/A	5.	N/A	6-	N/A	5*	N/A	N/A	N/A	13 (TOP)	
	5	N/A	6.	N/A	6.	NA	6.	N/A	N/A	N/A	13 (ВОТТОМ)	

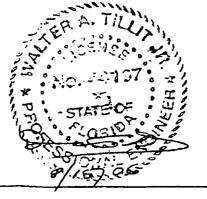
#### ANCHORS LEGEND

\*\* MAXIMUM ANCHOR SPACINGS ARE VALID FOR 3 1/2° EDGE DISTANCE FOR E. D. LESS THAN 3 1/2°, REDUCE ANCHOR SPACING BY MULTIPLYING SPACING SHOWN ON SCHEDULE BY THE FOLLOWING FACTORS. (NOTE: Min. E. D. FOR SOLIDSET ANCHORS IS 3")
FOR THIS OPERATION TO BE POSIBLE REDUCED SPACING OBTAINED USING FACTOR SHALL NOT BE LESS THAN MINIMUM SPACING INDICATED FOR EACH ANCHOR TYPE AT ANCHORS LEGEND.

	FACTOR							
ACTUAL E. D.	TAPCON (REGULAR OR S.G.) PANELMATE OR PANELMATE TVAS	SOLIO SET						
3-	.86	.75						
2 1/2"	.71	.50						
2.	.50	<del>  -</del>						

ANCHOR TYPE	Min. ANCHOR SPACING
TAPCON (REGULAR OR S.G.) PANELMATE OR PANELMATE TVAS	3.0*
SOUD SET	2.5*

E. O. = EDGE DISTANCE



O.050" BERTHA AL
(2"

EASTERN MET

4268 WEST
WEST PALM BE

TILLIT TESTING & ENGINEERING COMPANY
\$336 N.W. 368. St. 98. 305. VR0984 04900185, ft. 33166
Phone : (309)671-1530 . Fox : (309)871-1531

EB-0006719
WALTER A TILLIT Jr., P. E.

FLORIDA Lic. 44187

EASTERN METAL SC.

4268 WEST ROADS DR
WEST PALM BEACH, FL.

1 0LD DNG 09-284 6/33/06 3 3

F.B.C./ (Non High Velocity Hurricane Zone)

0.050" BERTHA ALUMINUM STORM PANEL
(2" DEEP)

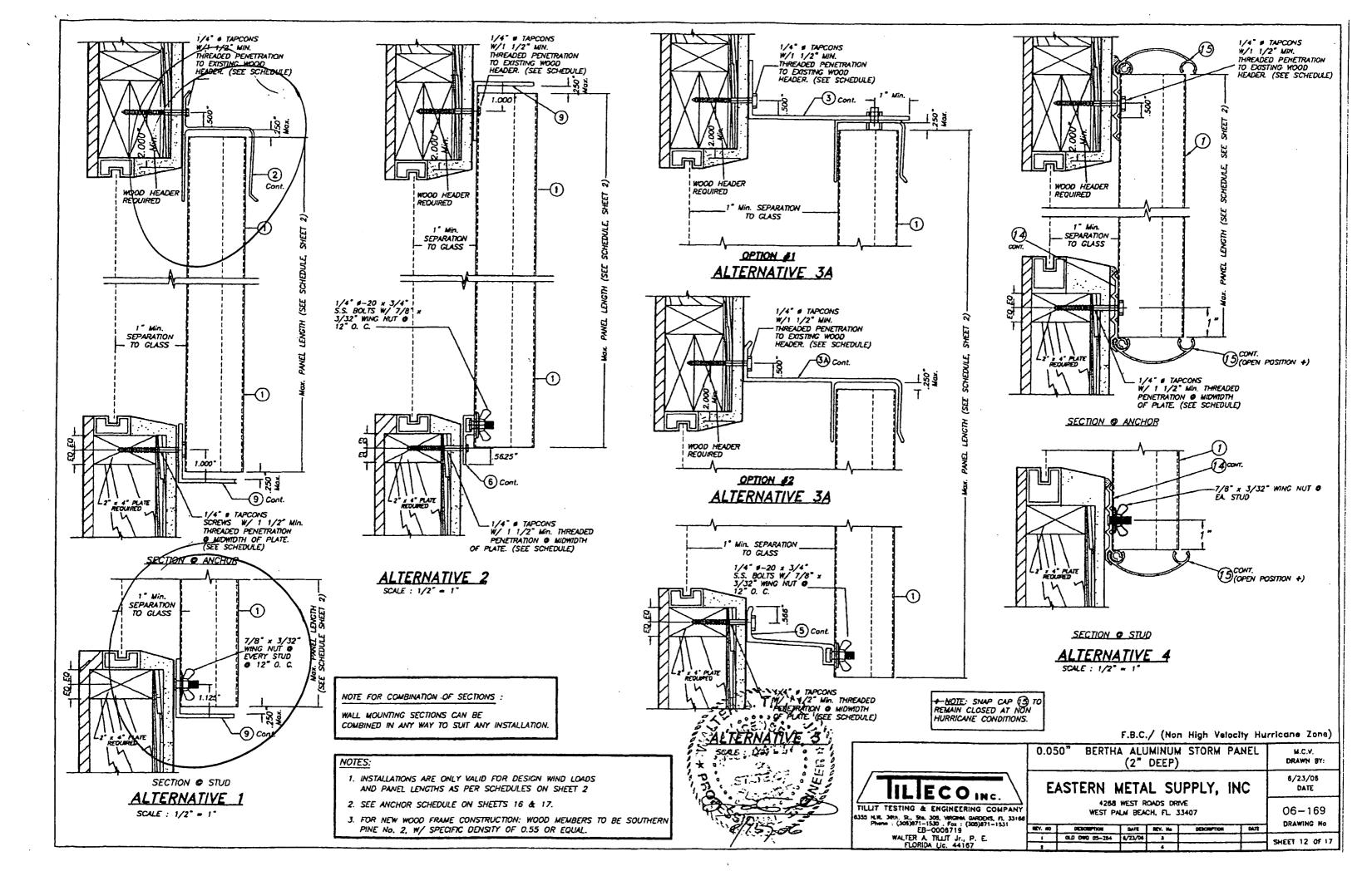
EASTERN METAL SUPPLY, INC

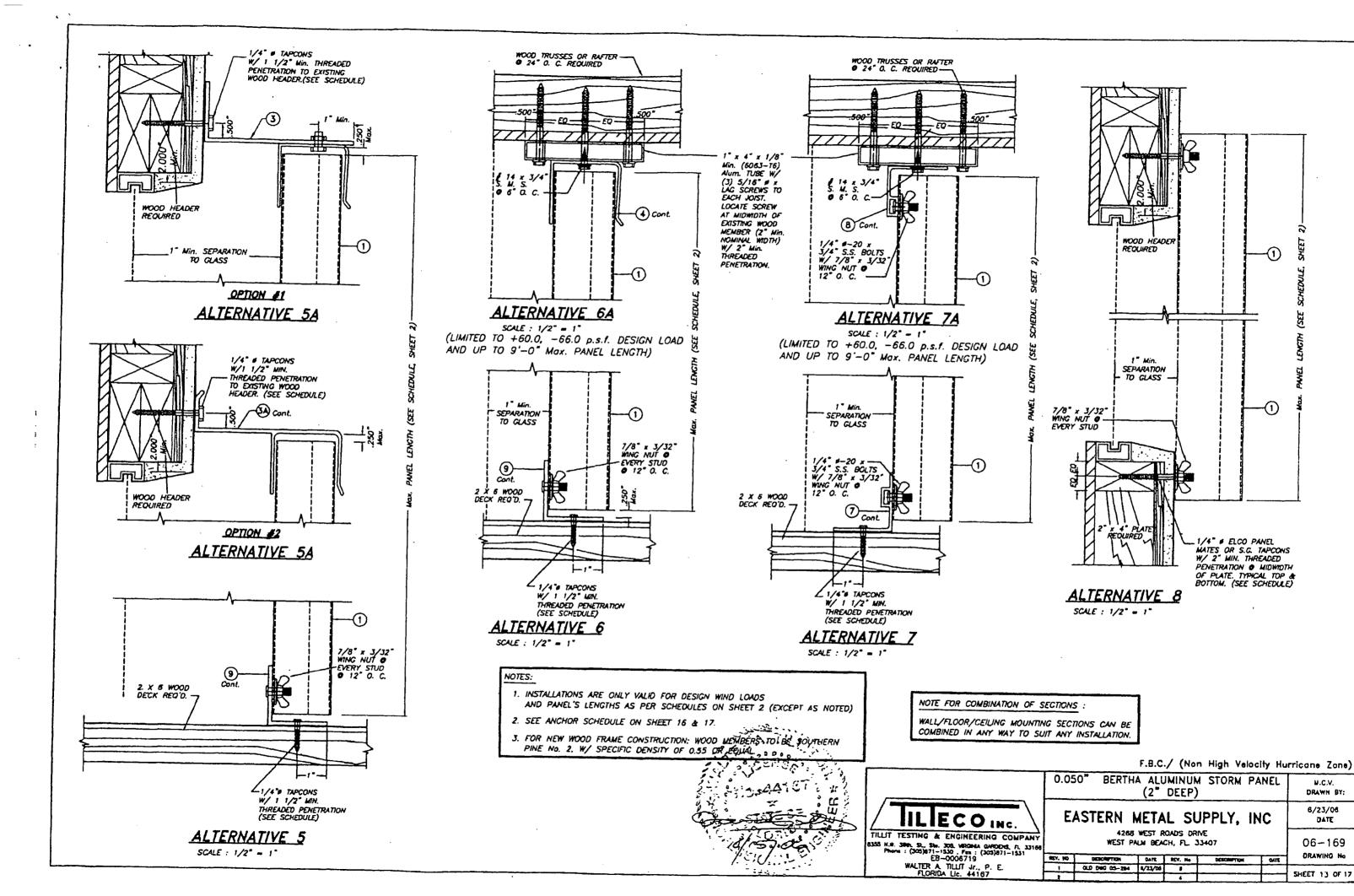
4268 WEST ROADS DRIVE
WEST PALM BEACH, FL 33407

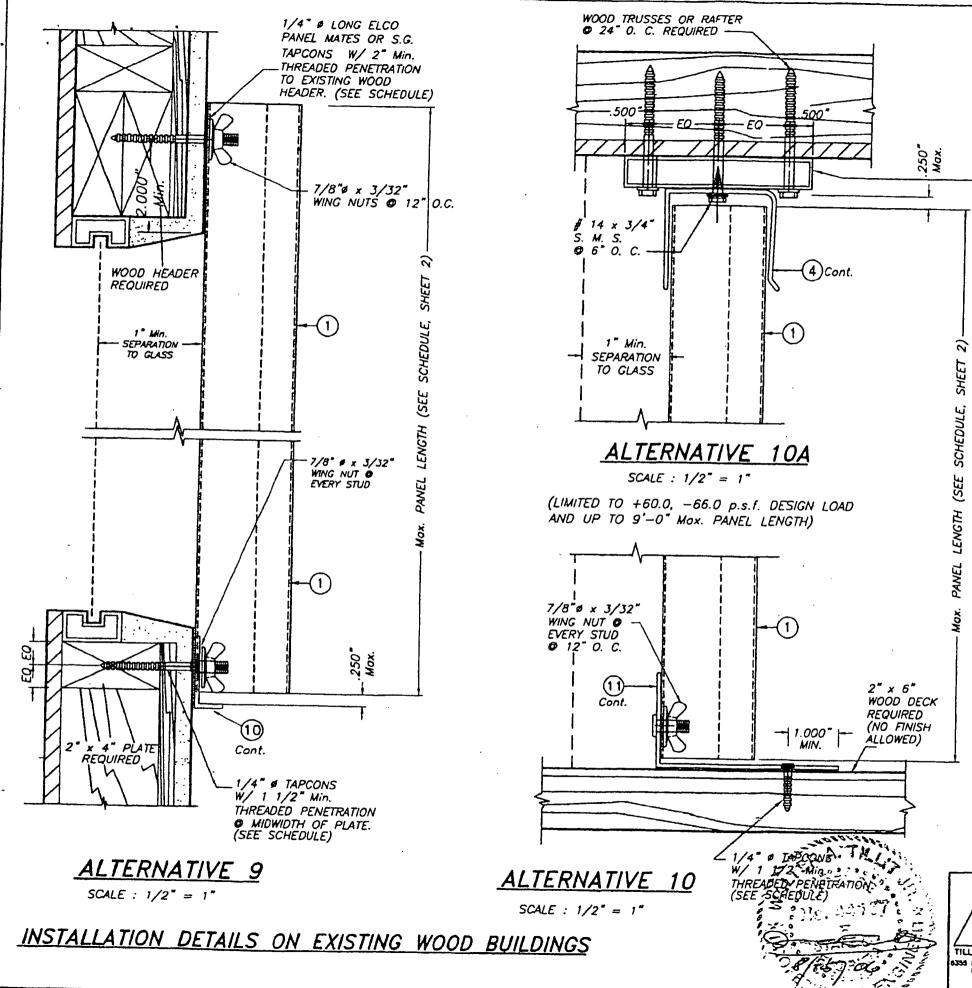
MEV. NO DESCRIPTION DATE MEV. NO DESCRIPTION DATE

1 OLD DWG 00-2294 8/23/08 8 SHEET 11 OF 17

<sup>&</sup>quot; USE 6" OC FOR PANEL LENGHTS LARGER THAN 10'-0" AND USE 12" AS SHOWN ON SCHEDULE FOR PANELS LENGHTS EQUAL OR SORTER THAN 10'-0"







1" x 4" x 1/8" Min. (6063-T6) Alum. TUBE W/ (3) 5/16" ø x 4" LAG SCREWS TO EACH JOIST. LOCATE SCREW AT MIDWIDTH OF EXISTING WOOD MEMBER (2" Min. NOMINAL WIDTH) W/ 2" Min. THREADED PENETRATION.

#### NOTES:

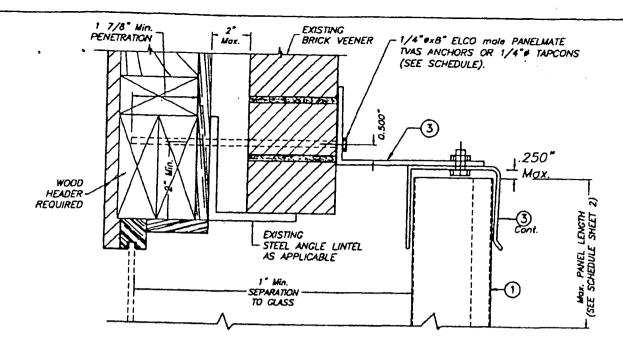
- 1. INSTALLATIONS ARE ONLY VALID FOR DESIGN WIND LOADS AND PANEL'S LENGTHS AS PER SCHEDULES ON SHEET 2 (EXCEPT AS NOTED)
- 2. SEE ANCHOR SCHEDULE ON SHEET 16 & 17.
- 3. FOR NEW WOOD FRAME CONSTRUCTION: WOOD MEMBERS TO BE SOUTHERN PINE No. 2, W/ SPECIFIC DENSITY OF 0.55 OR EQUAL.

# NOTE FOR COMBINATION OF SECTIONS :

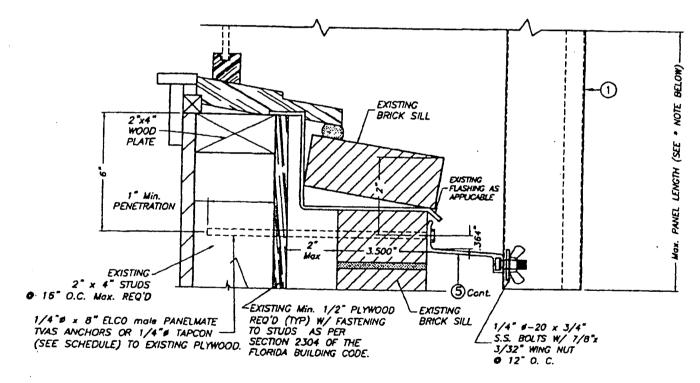
WALL/FLOOR/CEILING MOUNTING SECTIONS CAN BE COMBINED IN ANY WAY TO SUIT ANY INSTALLATION.

TILLIT TESTING & ENGINEERING COMPANY 6335 N.W. 38th, St., Ste., 305, WRICHAR GARDOUS, FL. 33168 Phone: (305)871-1530 , Few: (305)871-1531 EB-0006719 WALTER A. TILLT Jr., P. E. FLORIDA Lic. 44167

		F.B.C.	./ (Noi	n High \	Veloci	ly Hu	rricane Zone)
0.05	50" BERTH		MINUM DEEP)	STORN	/ PA	NEL	W.C.V. DRAWN BY:
E.	ASTERN I	META	L SL	JPPLY,	, IN	С	6/23/06 DATE
			OADS DRI CH, FL J				06-169
MEV. NO	BESCRIPTION	DATE	MEY. No	DESCRIPTI	OH	MITE	DRAWING No
	OLD DWG 03-284	4/22/06					
		7	4				SHEET 14 OF 17



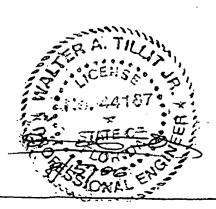
# OPTION #1 ALTERNATIVE 11A

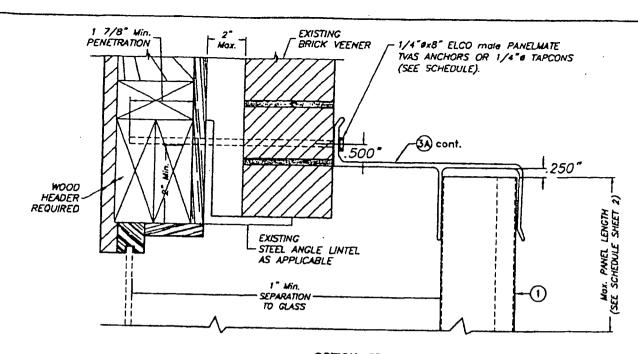


# ALTERNATIVE 11 BUILD-OUT INSTALLATION SCALE: 1/2" - 1"

VALID FOR Max. +50.0, -60.0 p.s.f. DESIGN LOAD, FOR UP TO 78" PANELS LENGTHS, AND FOR +50.0, -50.0 p.s.f., FOR PANEL LENGTHS GREATER THAN 78" UP TO 108"

INSTALLATION DETAILS ON EXISTING WOOD BUILDINGS





# OPTION #2 ALTERNATIVE 11A

#### NOTES:

- 1. INSTALLATIONS ARE ONLY VALID FOR DESIGN WIND LOADS AND PANEL'S LENGTHS AS PER SCHEDULES ON SHEET 2 (EXCEPT AS NOTED)
- 2. SEE ANCHOR SCHEDULE ON SHEET 16 & 17.

ILLIECO INC.

3. FOR NEW WOOD FRAME CONSTRUCTION: WOOD MEMBERS TO BE SOUTHERN PINE No. 2, W/ SPECIFIC DENSITY OF 0.55 OR EQUAL.

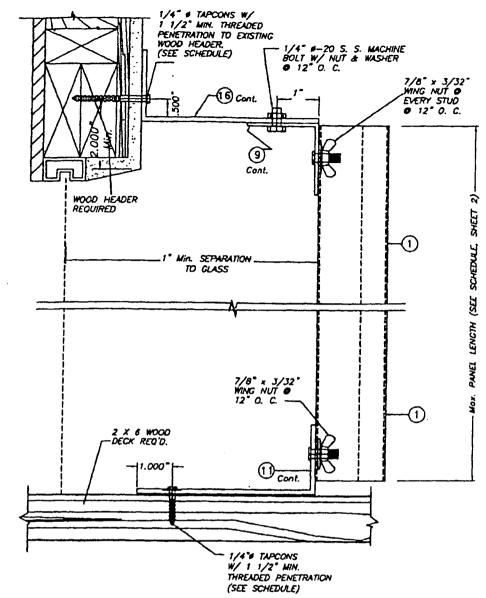
NOTE FOR COMBINATION OF SECTIONS :

WALL/FLOOR/CEILING MOUNTING SECTIONS CAN BE COMBINED IN ANY WAY TO SUIT ANY INSTALLATION.

F.B.C./ (Non High Velocity Hurricane Zone)

BERTHA ALUMINUM STORM PANEL M.C.V. (2" DEEP) DRAWN BY: 6/23/06 EASTERN METAL SUPPLY, INC 4268 WEST ROADS DRIVE WEST PALM BEACH, FL 33407 06-169 DRAWING No.

TILLIT TESTING & ENGINEERING COMPANY 1335 N.W. 385, St. 363, VIRCINA GARDENS, R. 33166
Phone 1 (305)871-1530 , Fax : (305)871-1531
EB-0006719
WALTER A TILLIT Jr., P. E.
FLORIDA LIC. 44167 DATE REV. No. SHEET 14A OF 17

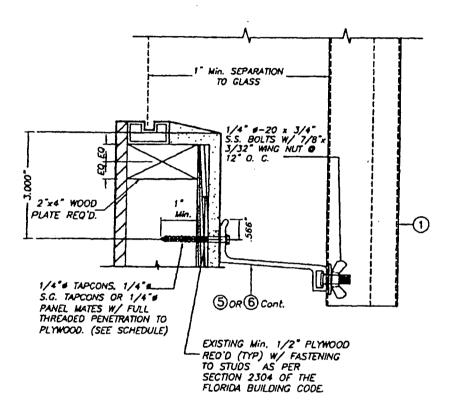


## ALTERNATIVE 13 SCALE : 1/2" = 1"

- 1. INSTALLATIONS ARE ONLY VALID FOR DESIGN WIND LOADS AND PANEL'S LENGTHS AS PER SCHEDULES ON SHEET 2
- 2. SEE ANCHOR SCHEDULE ON SHEET 16 & 17.
- 3. FOR NEW WOOD FRAME CONSTRUCTION: WOOD MEMBERS TO BE SOUTHERN PINE No. 2, W/ SPECIFIC DENSITY OF 0.55 OR EQUAL.

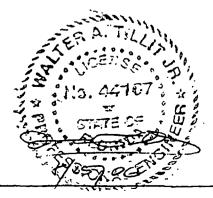
NOTE FOR COMBINATION OF SECTIONS :

WALL MOUNTING SECTIONS CAN BE COMBINED IN ANY WAY TO SUIT ANY INSTALLATION.



# ALTERNATIVE 14 SCALE: 1/2" = 1"

\* VALID FOR Max. +50.0, -60.0 p.s.f. DESIGN LOAD, FOR UP TO 78" PANELS LENGTHS, AND FOR +50.0, -50.0 p.s.f., FOR PANEL LENGTHS GREATER THAN 78" UP TO 108"



F.B.C./ (Non High Velocity Hurricane Zone) BERTHA ALUMINUM STORM PANEL

DRAWN BY:

8/23/08

DATE

06-169

EASTERN METAL SUPPLY, INC

(2" DEEP)

0.050"

ILLECO INC.

TILLIT TESTING & ENGINEERING COMPANY

8395 N.E. 36th. S., St. 305. WECHM CARODES, R. 33166 Phone: (305)871-1530 Fee: (305)871-1531 EB-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA LIC. 44167

4268 WEST ROADS DRIVE WEST PALM BEACH, FL. 33407

DRAWING No MEY, NO BESCHIFTION DAIR NEV, No DESCRIPTION 1 0LD 090 09-284 4/23/06 3 SHEET 15 OF 17

# MAXIMUM DESIGN PRESSURE RATING "W" (p.s.f.) AND CORRESPONDING MAXIMUM ANCHOR SPACING SCHEDULE FOR INSTALLATIONS INTO WOOD FRAME BUILDINGS

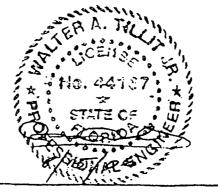
HAVENERA	L	WOOD FASTENER	5	APPLICABLE TO	1
M (bar)	REGULAR TAPCONS	S.G. TAPCON	PAMELMATES OR PAMELMATE THAS	ALTERNATIVES & &	MUSIKUM PAHEL LENGTH "L" (PL)
	12*	N/A	N/A	1 (TOP)	
	12"	N/A	N/A	1 (ВОПОМ)	1
	12*	N/A	N/A	2 (TOP)	1
	9*	N/A	N/A	2 (BOTTOM)	1
,	9*	N/A	N/A	34 (TOP)	1
	9-	N/A	N/A	3 (воттом)	
	12"	N/A	N/A	4 (TOP)	
	12*	N/A	N/A	4 (BOTTOM)	
	9-	N/A	N/A	5A (TOP)	
	9-	N/A	N/A	5 (ВОТТОМ)	
	9-	N/A	N/A	6 (воттом)	
+40.0, ~40.0 OR	8 1/2"	N/A	N/A	7 (ВОТТОМ)	8'-0"
iess [	N/A	12"	12*	8 (TOP)	OR LESS
	N/A	12"	12"	8 (BOTTOM)	
	N/A	12*	12"	9 (100)	
	12"	N/A	N/A	9 (вогтом)	
	6-	N/A	N/A	10 (воттом)	
	9*	N/A	9"	IIA (TOP)	
	4.	N/A	4.	11 (BOTTOM)	
	6"	N/A	N/A	13 (TOP)	-
	6"	N/A	N/A	13 (ВОТТОМ)	
	4*	4"	4-	14 (BOTTOM)	j

HAVORIUM		WOOD FASTENES	is .	APPLICABLE TO		
DESIGN LOAD W (p.s.f.)	REGULAR TAPCONS	S.G.TAPCON	PANELIATES OR PANELIATE THAS	ALTERNATIVES & & ANY COMBINATION OF THEM	LENGTH 2° (A.)	
	12°	N/A	N/A	1 (TOP)		
	12"	N/A	N/A	1 (ВОТТОМ)	]	
	12"	N/A	N/A	2 (TOP)		
	9.	N/A	N/A	2 (ВОТТОИ)	}	
	9.	N/A	N/A	SA (TOP)		
	9.	N/A	N/A	з (воттом)		
	12"	N/A	N/A	4 (TOP)		
	12*	N/A	N/A	4 (BOTTOM)		
	9-	N/A	N/A	SA (TOP)		
,	5 1/2°	N/A	N/A	5 (BOTTOM)		
	5 1/2°	N/A	N/A	6 (BOTTOM)		
+40.0, -40.0 OR	3 *	N/A	N/A	7 (BOTTOM)	>8'-0"	
LESS	N/A	12*	12"	8 (TOP) +	UP TO 13"-0" •	
	N/A	12* •	12" •	8 (ВОТТОМ) •		
	N/A	12* •	12* *	9 (TOP)		
	12*	N/A	N/A	9 (BOTTOM)		
	5 1/2"	N/A	N/A	10 (ВОТТОМ)		
	9~	N/A	9-	11A (TOP)		
	4	N/A	4" **	11 (ВОПОМ) ↔		
	6.	N/A	N/A	13 (TOP)		
	5 1/2"	N/A	N/A	13 (ВОТТОМ)		
Ţ	4" **	4	4"	14 (BOTTOM)**		

USE 6" OC SPACING FOR PANEL LENGTHS LARGER THAN 10" - 0" AND USE 12" OC AS SHOWN ON SCHEDULE FOR PANELS LENGTHS EQUAL OR SHORTER THAN 10" - 0"

MODIUM		HOOD FASTENER	5	APPLICABLE TO	T
DESIGN LOAD W (p.e.f.)	REGULAR TAPCONS	S.G.TAPCON	AMELIATES OR AMELIATE TAS	ALTERNATIVES # & ANY COMBINATION OF THEM	LENGTH 2° (R.)
	12	N/A	N/A	1 (TOP)	
i	12.	N/A	N/A	( (BORTON)	
	12"	N/A	N/A	2 (TOP)	
	9-	N/A	N/A	2 (BOTTON)	
į	9"	N/A	N/A	JA (TOP)	
	9.	N/A	N/A	3 (BOTTOM)	
	12°	N/A	N/A	4 (TOP)	
	12"	N/A	N/A	4 (BOTTOM)	
	9*	N/A	N/A	5A (TOP)	
	8*	N/A	N/A	5 (ВОТТОМ)	
	8*	N/A	N/A	6 (BOTTOM)	
+40.0, -40.0 UP TO	5 1/2"	N/A	N/A	7 (ВОПОМ)	8'-0"
+60.0, -60.0	N/A	12"	12-	B (TOP)	OR LESS
	N/A	12"	12"	в (воттом)	
	N/A	12"	12*	9 (TOP)	
	12"	N/A	N/A	9 (ВОТТОМ)	ļ
	6*	N/A	N/A	10 (ВОТТОМ)	
	9*	N/A	9.	11A (TOP)	1
Ī	4" •	N/A	4	11 (ВОТТОИ) *	
	6.	N/A	N/A	13 (TOP)	}
	6*	N/A	N/A	13 (воттом)	}
	4	4" *	4	14 (BOTTOM) *	1

<sup>\*</sup> VALID ONLY FOR UP TO +50.0, -60.0 p.s.f. DESIGN LOAD WITH 78" Max. PANEL LENGTHS OR FOR UP TO +50.0, -50.0 p.s.f. DESIGN LOAD WITH 96" Max. PANEL LENGTHS.



F.B.C./ (Non High Velocity Hurricane Zone) BERTHA ALUMINUM STORM PANEL (2" DEEP) M.C.V. DRAWN BY: 6/23/06

EASTERN METAL SUPPLY, INC

4268 WEST ROADS DRIVE 06-169 WEST PALM BEACH, FL. 33407 DRAWING No.

SHEET 16 OF 17

6355 N.W. 369. St., Ste. 303, VRCIMA DAPDINS, R. 33166
Phone : (305)671-1330 . Fex : (305)671-1331
EB-0006719
WALTER A. TILLIT Jr., P. E.
FLORIDA Uc. 44167

TILLIT TESTING & ENGINEERING COMPANY

SCHONFTION DATE REY, No DESCRIPTION

<sup>\*\*</sup> VALID ONLY FOR UP TO 108" PANELS LENGTHS.

# MAXIMUM DESIGN PRESSURE RATING "W" (p.s.f.) AND CORRESPONDING MAXIMUM ANCHOR SPACING SCHEDULE FOR INSTALLATIONS INTO WOOD FRAME BUILDINGS

MAXIMUM		WOOD FASTENER	S	APPLICABLE TO	T	
DESIGN LOND W (p.e.l.)	REGULAR TAPCONS	S. G. TAPCON	PANELIMITES OR PANELIMITE THIS	ALTERNATIVES # & ANY COMBINATION OF THEM	LENGTH "L" (PL)	
	11.	N/A	N/A	1 (TOP)		
	11-	N/A	N/A	1 (ВОТТОМ)	1	
	11*	N/A	N/A	2 (TOP)	[	
	9*	N/A	N/A	2 (BOTTOM)		
	9-	N/A	N/A	SA (TOP)		
	9-	N/A	N/A	3 (BOTTOM)		
	11*	N/A	N/A	4 (TOP)		
1	11*	N/A	N/A	4 (BOTTOM)		
	9*	N/A	N/A	SA (TOP)		
	3 1/2"	N/A	N/A	5 (ВОГТОМ)		
	3 1/2"	N/A	N/A	5 (BOTTOM)		
+60.0, -60.0 UP TO	3 1/2"	N/A	N/A	7 (BOTTOM)	9'-0*	
+80.0, -90.0	N/A	12"	6*	8 (TOP)	OR LESS	
	N/A	12*	6*	в (воттом)		
·	N/A	12"	6*	9 (109)		
	11-	N/A	N/A	9 (ВОТТОМ)		
	J 1/2°	N/A	N/A	10 (ВОПОМ)		
-	g•	N/A	9-	11A (TOP)		
	N/A	N/A	N/A	11 (ВОТТОМ)		
	6*	N/A	N/A	(פסד) צו		
	3 1/2"	N/A	N/A	13 (ВОТТОМ)		
	N/A	N/A	N/A	14 (BOTTOM)		

	<del>                                     </del>	WOOD FASTENER	<u> </u>	APPLICABLE TO	MAXIMUM PANEL LENGTH "L" (PL)					
DESIGN LOAD W (p.s.f.)	REGULAR TAPCONS	S.G.TAPCON	AMELMATES OF AMELMATE TIALS	ALTERNATIVES # & ANY COMBINATION						
	12"	N/A	N/A	N/A 1 (TOP)						
	12*	N/A	N/A	1 (ВОТТОМ)						
	12"	N/A	N/A	2 (TOP)						
•	12"	N/A	N/A	2 (ВОТТОМ)	1					
	12"	N/A	N/A	JA (TOP)	1					
	12"	N/A	N/A	З (ВОТТОМ)	1					
]	12"	N/A	N/A	4 (TOP)						
	12"	N/A	N/A	4 (BOTTOM)						
		N/A	N/A	54 (TOP)						
]	4*	N/A	N/A	5 (BOTTOM)	<b>1</b>					
	4*	N/A	N/A	6 (BOTTOM)						
+40.0, -40.0 UP TO	3 1/2"	N/A	N/A	7 (BOTTOM)	>8'-0"					
+60.0, -60.0	N/A	12" *	6" •	8 (109) •	UP TO 12'-6"					
	N/A	12* *	6. •	8 (BOTTOM) *						
	N/A	12*	6*	9 (מסד)						
	12-	N/A	N/A	9 (BOTTOM)						
	4*	N/A	N/A	10 (BOTTOM)						
	12*	N/A	10 1/2"	11A (TOP)						
	4" **	N/A	4" 00	11 (ВОТТОМ) **	·					
	12*	N/A	N/A	13 (TOP)						
	4"	N/A .	N/A	13 (ВОТТОМ)						
	4" **	4" **	4" **	14 (ВОТТОМ) ↔						

Money		WOOD FASTENER	s	APPLICABLE TO	MAJORIUM PANEL LENGTH 1° (fl.)
DESIGN LOAD W (p.s.l.)	REGULAR TAPCONS	S.G.TAPCON	AMELIATES OR PHYELMITE THIS	ALTERNATIVES & & ANY COMBINATION OF THEM	
l	8 1/2"	N/A	N/A	1 (TOP)	
	9*	N/A	· N/A	1 (ВОТТОМ)	]
	9-	N/A	N/A	2 (TOP)	
1	9*	N/A	N/A	2 (ВОТТОМ)	
1.	8*	N/A	N/A	3A (TOP)	
1	9*	N/A	N/A	З (ВОТТОМ)	
	9^	N/A	N/A	4 (TOP)	
	9*	N/A	N/A	4 (BOTTOM)	i
	8-	N/A	N/A	SA (TOP)	
	J"	N/A	N/A	5 (ВОТТОИ)	
	3^	N/A	N/A	в (воттом)	
+90.0, -90.0 UP TO	3"	N/A 🕏	N/A	7 (BOTTOM)	7-0* 0R
+100.0, -130.0	N/A	12"	8*	8 (TOP)	rezz
	N/A	12"	6*	в (воттом)	
1 L	N/A	12"	6*	9 (TOP)	
! L	9-	N/A	N/A	9 (801704)	
l L	3"	N/A	N/A	10 (ВОТТОМ)	
	5*	N/A	δ.	IIA (TOP)	
	N/A	N/A	N/A	11 (ВОТТОМ)	
	6"	N/A	N/A	13 (TOP)	
	J.	N/A	N/A	13 (ВОТТОМ)	
	N/A	N/A	N/A	14 (BOTTOM)	

- USE 6° OC SPACING FOR PANEL LENGTHS LARGER THAN 10' 0" AND USE 12" OC AS SHOWN ON SCHEDULE FOR PANELS LENGTHS EQUAL OR SHORTER THAN 10' 0"
- \*\* VALID ONLY FOR UP TO +50.0, ~50.0 p.s.f. DESIGN LOAD WITH 108" Max. PANEL LENGTHS.



TILLE CO INC.

TILLIT TESTING & ENGINEERING COMPANY
6335 N.W. 36n. 52. 53a. 305. VEGEGGA GARDENS, Pl. 33166
FROM: (303)871-1330. Fez.: (305)871-1331
EB-0006718
WALTER A TRLIT Jr., P. E.
FLORIDA LIC. 44167

F.B.C./ (Non High Velocity Hurricone Zone)

0.050" BERTHA ALUMINUM STORM PANEL
(2" DEEP)

EASTERN METAL SUPPLY, INC

4268 WEST ROADS DRIVE
WEST PALM BEACH, FL 33407

DRAWING No

1 GLD DWG GR-254 4/23/98 8 SHEET 17 OF 17

# TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of It	spection:mon	Wed		ردو	_, 2008	Page	of
PERMIT	OWNER/ADDRESS	CONTR.	INSPECTION		RESULTS	NOTES/CO	MMENTS:
8890	SCURION S		Elm		MADS.		
1	Walma	2d		:			20/
4	Jupiter O	elum				INSPECTOR	:: Y// :
PERMIT	OWNER/ADDRESS	S/CONTR.	INSPECTION	TYPE	RESULTS	NOTES/CO	MMENTS:
Tree	King		The		&ASS	,	
1	35 WH	gh Pt					
						INSPECTOR	
PERMIT	OWNER/ADDRESS	S/CONTR.	INSPECTION		RESULTS	NOTES/CO	MMENTS:
8867	Geller		ft wood a	heathing	145		
1 5	19 Yalme	tto DR	(2:0	OP.M	٠	· · · · /	$\bigcap_{A}$
	ten Wen					INSPECTOR	
PERMIT	OWNER/ADDRESS	CONTR.	INSPECTION	TYPE		NOTES/CO	MMENTS:
8579	alney		Tina	0	PASS	Co	OSE
3	7.4	eloft					121/
		ence				INSPECTOR	
PERMIT	OWNER/ADDRESS	S/CONTR.	INSPECTION	TYPE	RESULTS	NOTES/CO	MMENTS:
8848	Notes		electr	ical	1465		
2	ale WHic	zh (t	tianu	8	KAH		
	Mortal	<u>कर</u>	'	mer	2495	INSPECTOR	
PERMIT	OWNER/ADDRESS	S/CONTR.	INSPECTION	TYPE	RESULTS	NOTES/CO	MMENTS:
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	170 S KWE	R	SHEART!	ener en		-	$\sim M$
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PERMIT	OWNER/ADDRESS	S/CONTR.	INSPECTION	TYPE	RESULTS	NOTES/CO	MMENTS:
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OTHER:							
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				<u></u>		•	
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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: 9069 DATE ISSUED: DECEMBER 10, 2008  SCOPE OF WORK: HURRICANE SHUTTERS  CONDITIONS:  CONTRACTOR: FOLDING SHUTTER  PARCEL CONTROL NUMBER: 133841005000001109 SUBDIVISION PALM ROW – LOT 11  CONSTRUCTION ADDRESS: II PALM RD  OWNER NAME: TAYLOR  QUALIFIER: GARY HEMSTREET CONTACT PHONE NUMBER: 561-683-4811  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 ADDITIONTO 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 BADDATIONS WEDNESDAY & FRIDAY  REQUIRED INSPECTIONS  UNDERGROUND PLUMBING UNDERGROUND GAS UNDERGROUND GAS UNDERGROUND GAS UNDERGROUND ELECTRICAL STEW-WALL POOTING SHAPING WALL SHEATHING WINDOW/DOOR BUCKS ADDITIONAL GAS ROUGHIN METER FINAL GAS BOUGHIN RECHANICAL FINAL GAS BOUGHIN METER FINAL GAS BUILDING FINAL			A FINAL II	NOFECTION	S REQUIRED FO	UR ALL PERIVII	15			
CONTRACTOR: FOLDING SHUTTER  PARCEL CONTROL NUMBER: 133841005000001109 SUBDIVISION PALM ROW – LOT 11  CONSTRUCTION ADDRESS: 11 PALM RD  OWNER NAME: TAYLOR  QUALIFIER: CARY HEMSTREET CONTACT PHONE NUMBER: 561-683-4811  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 CERTIFIELD 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 FIRST REQUESTED INSPECTION.  NOTICE: IN ADDITION TO THE RECORDED NOTICE OF COMMENCEMENT ALE STRICTIONS APPLICABLE TO THIS REQUESTED 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  INDERGROUND PLUMBING UNDERGROUND GAS UNDERGROUND ELECTRICAL FOOTING SLAB THE BEAM/COLUMNS WALL SHEATHING SLAB THE BEAM/COLUMNS HOOF SHEATHING SLAB THE BEAM/COLUMNS SAD THE BEAM/COLUMNS S	PERMIT NUMBE	R:	9069		DATE ISSUED:	DECEMBER 10, 2008				
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UNDERGROUND PLUMBING UNDERGROUND MECHANICAL UNDERGROUND ELECTRICAL STEM-WALL FOOTING SLAB TIE BEAM/COLUMNS ROOF SHEATHING WALL SHEATHING TIE DOWN /TRUSS ENG INSULATION WINDOW/DOOR BUCKS LATH ROOF DRY-IN/METAL ROOF TILE IN-PROGRESS PLUMBING ROUGH-IN MECHANICAL ROUGH-IN GAS ROUGH-IN FRAMING FINAL PLUMBING FINAL PLUMBING FINAL PLUMBING FINAL MECHANICAL FINAL MECHANICAL FINAL GAS FINAL ROOF BUILDING FINAL FINAL ROOF	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									
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	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	NICA			UNDERGRO UNDERGRO FOOTING TIE BEAM/C WALL SHEA' INSULATION LATH ROOF TILE N ELECTRICAL GAS ROUGH METER FINAL	UND GAS UND ELECTRICAL COLUMNS THING N N-PROGRESS ROUGH-IN I-IN	<u></u>			
ALL RE-INSPECTION FFFS AND ADDITIONAL INSPECTION DEGUESTS WILL BE CHARGED TO THE DEDMIT HOLDED							·			

THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS

TO THE CONTRACTOR OR OWNER /BUILDER.



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

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

# **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	9069					
ADDRESS	11 PALM RD					
DATE:	12/10/08	SCOPE: HURRICA			TUTTERS	
SINGLE FAMILY OR	ADDITION /REMOI	lared Value	\$			
Plan Submittal Fee (\$3				\$		
(No plan submittal fee						
Total square feet air-co	onditioned space: (@	\$110.25 pe	r sq. ft.)	s.f.		
Total square feet non-	conditioned space: (@	② \$51.60 pe	r sq. ft.)	s.f.		
Total Construction Va	lue:			\$		
Building fee: (2% of c				\$		
Building fee: (1% of c						
Total number of inspec	ctions (Value < \$2001	K) @\$75 ea		\$		
Radon Fee (\$.005 per	sq. ft. under roof):	,	<u> </u>	\$		
DBPR Licensing Fee:				\$		
Road impact assessme		tion value -	\$5.00 min.)			
Martin County Impact	Fee:			\$		
TOTAL BUILDING	PERMIT FEE:	_		\$		
				<del></del>		
ACCESSORY PERMIT Declared Value:					10423.	
ACCESSORT	1 Declared value.				10423.	
Total number of inspections @ \$75.00 each 1					75	
I otal number of hispections (a) \$73.00 each					13	
Road impact assessment: (.04% of construction value - \$5.00 min.)					5	
Road Impact assessine	iii. (.0470 of constitue	don value -	ψ5.00 mm.)	\$		
TOTAL ACCESSOR	V DEDMIT FEF.			\$	180 AND W	
IOTAL ACCESSOR	TI DRIVITI FUE:			<u> </u>		



# 10242008005

	n of Sewall's Point
	PERMIT APPLICATION Permit Number:
OWNER/TITLEHOLDER NAME Elaine Taylor	2.7R Phone (Day) 10 287 0767 (Fax) City: Study State: FL Zip. 34996
Job Site Address: 11 Palm Kd	city: Stuart state: FL zip. 34996
Legal Desc. Property (Subd/Lot/Block) talm kaw KeV Ged N	Amended Parcel Number: 13-38-41-005-000-00110-9
Owner Address (if different):	City: State: Zip:
Scope of work: Install Shutters - 2 Fo	vlding
WILL OWNER BE THE CONTRACTOR?  If yes, Owner Builder questionnaire must accompany application YES NO	CONSTRUCTION VALUES: (Required on ALL permit applications)  Estimated Value of Improvements: \$
Has a Zoning Variance ever been granted on this property?	FOR ADDITIONS AND REMODELS IN FLOOD HAZARD AREAS ONLY:
Yes (Year) No (Must include a copy of all variance approvals with application)	Estimated Fair Market Value prior to improvement: (Fair Market Value of the Primary Structure only, Minus the land value) "PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION"
street: 7089 Hamstreet Place	DBXHON Phone: 30/683-4811 Fax: 501-209-7603  City: WPB State: Ft zip 33413
	tion Number:Municipal License Number 45499
1	CONTACT NUMBER:
	Lic.#:Phone Number:
	City:State:Zip:
ENGINEER	Lic#Phone Number:
Street:	City:State:Zip:
AREA SQ. FOOTAGE: Living: Garage:	Covered Patios: Screened Porch:
Carport: Total Under Roof	Wood Decks/walkways: Accessory Building:
CODE EDITIONS IN EFFECT AT TIME OF APPLICATION: Flori National Electrical Code: 2005 Florida Energy Code: 2004 NOTICES TO OWNERS AND CONTRACTO	
1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEM PROPERTY. CONSULT WITH YOUR LENDER OR AN ATTORNOWN THERE ARE SOME PROPERTIES THAT MAY HAVE DEED BY PROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PEYOUR PROPERTY IS ENCUMBERED BY ANY RESTRICTIONS THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES VALID FOR A PERIOD OF 24 MONTHS. RENEWAL FEES WILL 4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORWORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 1 WILL BE ASSESSED ON ALL NULL AND VOID PERMITS. REF.	MENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR EY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. RESTRICTIONS RECORDED UPON THEM. THESE RESTRICTIONS MAY LIMIT OR ERMIT. IT IS TO YOUR ADVANTAGE AND RESPONSIBILITY TO DETERMINE IF IS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN OF SEWALL'S POINT, AND THERE MAY BE ADDITIONAL PERMITS REQUIRED MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES. AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-95. RK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR 80 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES
I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURN KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICAL COMPLY WITH ALL APPLICAL COMPLEX WITH ALL APPLICAL COMPLEX (required)	ISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY BLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.  CONTRACTOR SIGNATURE (required)
State of Florida, County of: Marketine	On State of Florida, County of: Palm Beach
This the 17th day of 100 200	This the 20 day of $2008$
by \$1.04T460-201-25-64-9-0	
known to me or produced lains G. Taylor	known to me or produced Comm# DD0815740
as identification [ A A	Expires 9/19/2012
My Commission Expires:	My Commission Expires: 9/4 Dilipenda Notary Assn., Inc.
SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED	WITHIN 30 DAYS OF APPROVAL NOTIFICATION PER FBC 105.3.4 ALL OTHER R 180 DAYS PER FBC 105.3.2 - PLEASE PICK UP YOUR PERMIT PROMPTLY!

TF1\*FPHONE Stuart (772) 286-26 ay to Ft. Lauderdale (954) 427-8009 West Palm Beach (561) 683-4811 (561) 640-8204 (S61) 640-8204 089 Hemstreet Place West Palm Beagh, Florida 33413-1640 CITY BILLING ADDRESS JOB ADDRESS CITY White CIRCLE COLOR: Beige OTHER **Bronze** Ivon A BO NUU G I T L D SLASS DIASS DING OUTS-DE OP 世ネースG REMOVAB 8-zoo\$v ROAZ-ZG TRACK NUMBER NUMBER GUARD STACK -NS-DE POCKS RACK **₹**00% FINISHED **OPENING** SIZE F SIZE WD X HT ROOM WD X HT PRICE Total number of openings to be covered. Units are numbered from left to right as viewed from INSIDE OUTSIDE FOLDING SHUTTER CORPORATION SHALL FABRICATE AND INSTALL THE ABOVE PURSUANT TO THE TERMS AND CONDITIONS OF THIS AGREEMENT. OUR LIMITED WARRANTY BECOMES A PART OF THIS CONTRACT UPON FINAL PAYMENT AS PROVIDED IN THIS CONTRACT. CUSTOMER'S RIGHT TO CANCEL — This is a home solicitation sale, and if you do not want the goods or services, you may cancel this agreement by providing written notice to the seller in person, by telegram, or by mail. This notice must indicate that you do not want the goods or services and must be delivered or postmarked before midnight of the mird business day after you sign this agreement. If you cancel this agreement, the seller may not keep all or part of any cash down payment, CUSTOMER ACKNOWLEDGES READING ONE FRONT & BACK SIDES OF THIS AGREEMENT AND AGREES TO BE BOUND BY ALL TERMS AND CONDITIONS AS SET FORTH ON BOTH SIDES. **TOTAL PRICE** DATE CUSTOMER **⊭**ROG S RESS PAYMENT SIGNATURE BALANCE DUE AT FACTORY F RESENTATIVE \$ INSTALLATION SIGNATUR Unless signed by customer, the price quoted can be guaranteed for thirty (30) blays only from game and physe number of contact for measuring, installation and paymen ALL'CHECKS PAYABLE TO CONTRACT SUBJECT TO ADDITIONA FOLDING SHUTTER CORPORATION TERMS ON REVERSE SIDE **OFFICE COPY-white ENG. COPY-groon** RECORD COPY-yellow CUSTOMER COPY-pink FACTORY REP. COPY-gold S007

1



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

Site Provided by... governmax.com T1.12

**Commercial Residential** 

Summary

Parcel ID

print | | | | | | |

0

SerialIndex

27818Owner

Order

Parcel Info **Summary** 

Land

Residential **Improvement** Commercial

**Image** 

Sales & Transfers Assessments →

Taxes → Exemptions -

Parcel Map →

Full Legal -

Summary

**Property Location 11 PALM RD** 2200 Sewall's Point

13-38-41-005- 11 PALM RD

Tax District Account #

000-00110-9

27818

Land Use Neighborhood 101 0100 Single Family 120400

Acres

0.346

**Unit Address** 

**Legal Description Property Information** 

PALM ROW REVISED & AMENDED LOT 11

Search By

Parcel ID

Owner

Address Account # Use Code

Legal Description Neighborhood

Sales Map → **Owner Information Owner Information** 

TAYLOR, ELAINE G (TR)

**Assessment Info** 

**Front Ft. 0.00** 

Site Functions **Property Search** 

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

**Recent Sale** Sale Amount \$100

Sale Date 11/6/1991 Book/Page 0931 1023

Market Land Value \$223,250

Market Impr Value \$234,590

Market Total Value \$457,840

Mail Information 11 PALM RD

STUART FL 34996

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

Legal disclaimer / Privacy Statement

Data updated on 12/02/2008



PERMIT #: \_

STATE OF FLORIDA

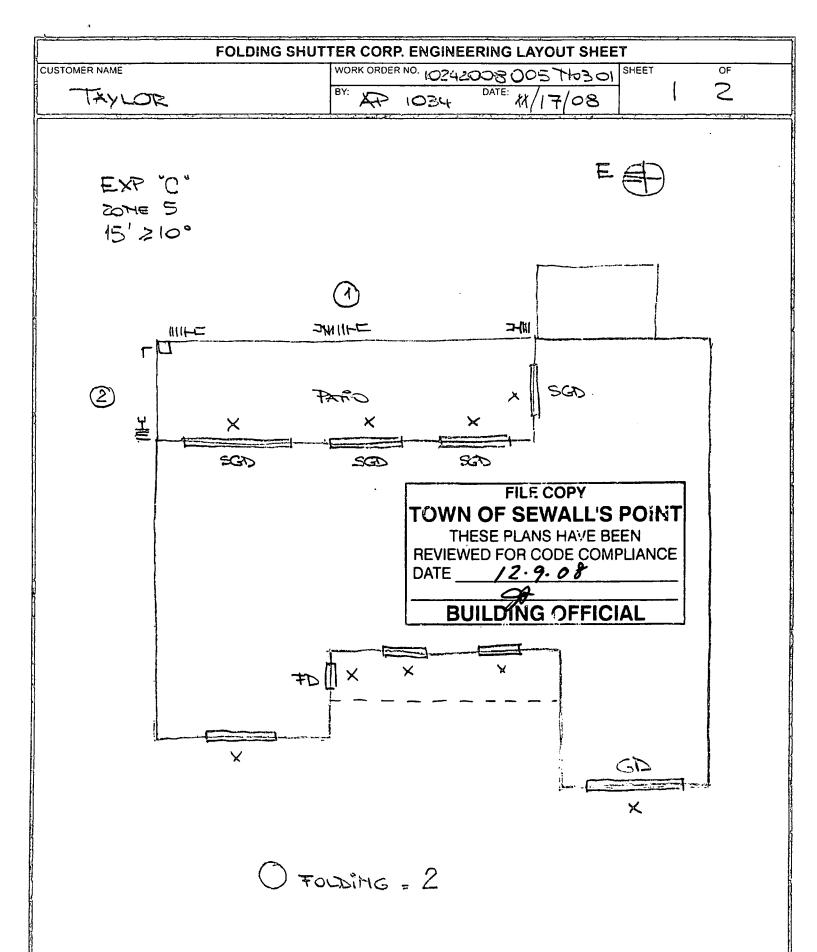
THE UNDERSIGNED HEREBY GIVES NOTICE THAT IM ACCORDANCE WITH CHAPTER 713, FLORIDA STATU-COMMENCEMENT.	PROVEMENT WILL BE MADE TO CERTAIN REAL PROPERTY, AND IN TES. THE FOLLOWING INFORMATION IS PROVIDED IN THIS NOTICE OF
HEGAL DESCRIPTION OF PROPERTY (AND STREET FROM KOW) NOW SELECT AMELINES (	ADDRESS IF AVAILABLE): Rd. Stuart FL
GENERAL DESCRIPTION OF IMPROVEMENT:	
OWNER NAME: AMOS OF DIGINE TOUTED	- 11 Palm Pd Stuart FL3494
NAME AND ADDRESS OF FEE SIMPLE TITLE HOLDER	
PHONE NUMBER: 201603 4811	FAX NUMBER SOI 209 7693 33413
SURETY COMPANY (IF ANY):	
PHONE NUMBER: BOND AMOUNT:	FAX NUMBER:
LENDER/MORTGAGE COMPANY:	
ADDRESS:PHONE NUMBER:	FAX NUMBER:
PERSONS WITHIN THE STATE OF FLORIDA DESIGNATE SERVED AS PROVIDED BY SECTION 713.13 (1) (a) 7., FLO	ED BY OWNER UPON WHOM NOTICES OR OTHER DOCUMENTS MAY BE DRIDA STATUTES:
NAME:	
ADDRESS: PHONE NUMBER:	FAX NUMBER:
IN ADDITION TO HIMSELF OR HERSELF, OWNER DESIG	PATES
FLORIDA STATUES. TO RECEIVE A	COPY OF THE LIENOR'S NOTICE AS PROVIDED IN SECTION 713.13(1)(B),
PHONE NUMBER: EXPIRATION DATE OF NOTICE OF COMMENCEMEN	FAX NUMBER:
(THE EXPIRATION DATE IS ONE (1) YEAR FROM THE WARNING TO OWNER: ANY PAYMENTS MADE BY THE COMMENCEMENT ARE CONSIDERED IMPROPER PAYM FLORIDA STATUTES AND CAN RESULT IN YOUR PAYIN COMMENCEMENT MUST BE RECORDED AND POSTED (INSPECTION, IF YOU INTEND TO OBTAIN FINANCING, COMMENCING WORK OR RECORDING YOUR NOTICE OF	DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED).  OWNER AFTER THE EXPIRATION OF THE NOTICE OF ENTS UNDER CHAPTER 713, PART I, SECTION 713.13.  IG TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF ON THE JOB SITE BEFORE THE FIRST
Jam 1 ayler	
SIGNATURE OF OWNER OR OWNER'S AUTHORIZED	OFFICER/DIRECTOR/PARTNER/MANAGER
SIGNATORY'S TITLE/OFFICE THE FOREGOING INSTRUMENT WAS ACKNOWLEDGE	ED BEFORE ME THIS DAY OF MOV 200 B
BY: Ames Gylc AS O(A)	FAUTHORITY NAME OF PARTY ON BEHALF OF
PERSONALLY KNOWNOR PRODUCED IDENTIFI	CATION WHOM INSTRUMENT WAS EXECUTED
TYPE OF LIVENTIFICATION PROPOCEDO	ADAM D. WADLER
/KM //OK/	Comm# DD0815740  NOTARY STATE
NOTHRY SIGNATURE	Chulling Netery Assn., Inc
UNDER PENALTIES OF PERJURY, I DECLARE THAT I I	IAVE READ THE FORECOM CONTINUE THAT THE TANK THE ARE

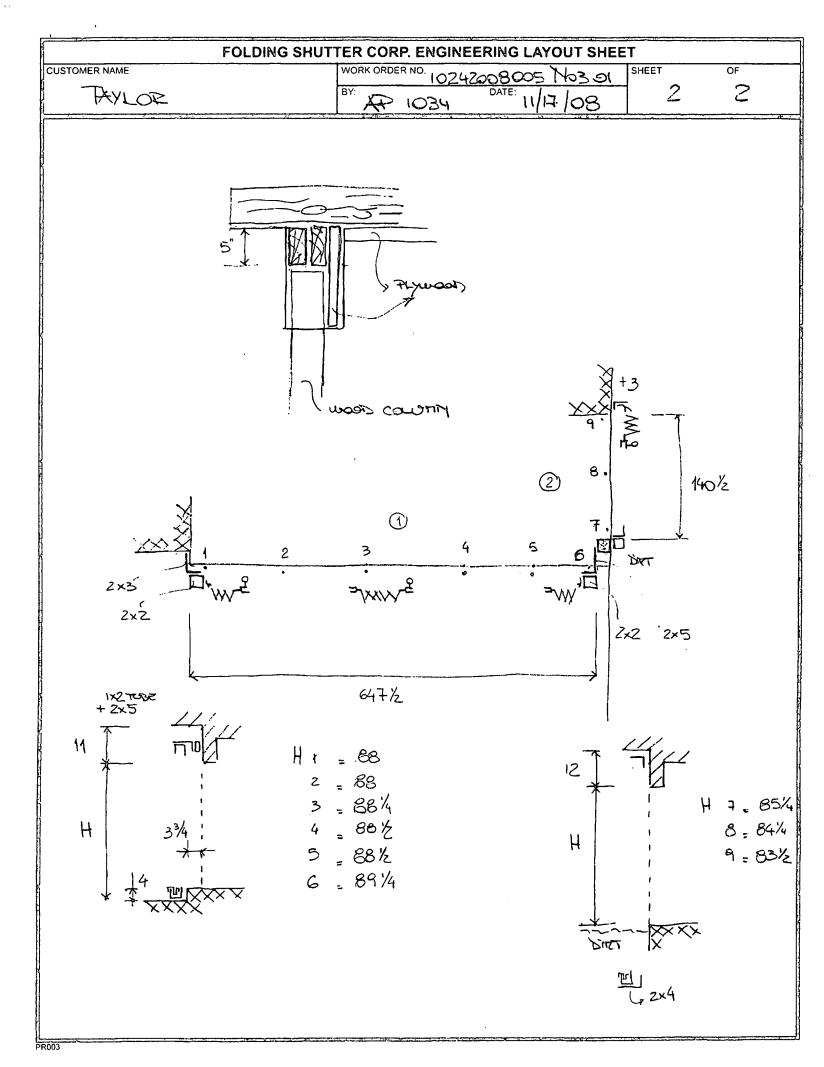
UNDER PENALTIES OF PERJURY, I DECLARE THAT I HAVE READ TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF (SECTION Y Out of Signature of Natural Person Signing Above)

8 11:41

# SHUTTER SCHEDULE

I.D. NO.	APPOX OPENING SIZE (WXH)	APPON SHUTTER WIDTH	APPOX HEIGHT	≑ OF STORM BARS REQ'D	ANCHOR SPACING	# OF WINDOW BARS EACH SIDE	HEADER REINF REQ'D YESNO	REMARKS
	37"X63"	45"	71"	N/A	12"	N/A	NO	ENAMPLE
1	647×88	647	96	WA	6/15	ny A	NO	
2	140×85	144	97	NA	6/15	MA	710	
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20								
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22								
23								
24								
25								





40 | 45 | 50

Mean

Roo

Height

# 2004 FLORIDA BUILDING CODE & ASCE 7-02 DESIGN LOADS FOR COMPONENTS AND CLADDING

#### INTERIOR ZONE 4 PRESSURES DESIGN PRESSURES (PSF) - Zone 4

Tributary Area (Sq Ft)

20 | 25 | 30 | 35 |

15   142,7   41,6   440,8   440,2   439,7   439,2   438,9   438,5   438,3   43,3   442,2   441,4   440,7   440,2   439,8   439,4   439,1   438,8   43,5   438,8   43,5   444,4   443,2   442,4   441,7   441,2   440,8   440,4   440,1   439,7   20   18   444,4   443,2   442,4   441,7   441,2   440,8   440,4   440,1   439,7   20   18   45,4   444,2   443,3   442,7   442,1   441,7   441,3   441,0   440,6   445,4   444,2   443,3   442,7   442,1   441,7   441,3   441,0   440,6   446,3   445,1   444,2   443,8   443,0   442,5   443,1   441,0   440,6   446,3   445,1   444,2   443,6   443,0   442,5   442,1   441,8   441,5   444,2   443,6   443,0   442,5   442,1   441,8   441,5   444,2   443,8   443,8   443,3   442,9   446,6   446,7   445,8   443,8   443,3   442,9   446,6   446,7   445,8   445,1   444,5   443,8   443,3   442,9   446,6   446,7   445,8   445,1   444,5   443,8   443,3   444,0   443,6   448,7   447,4   446,5   445,8   445,2   448,4   443,8   443,3   444,0   443,6   448,7   447,4   446,5   445,8   445,2   448,4   444,3   443,6   443,3   444,0   443,6   433,6   433,1   444,0   433,6   433,1   444,0   433,6   433,1   444,0   433,6   433,1   444,0   433,6   433,1   444,0   433,6   433,1   444,0   434,6   444,3	0 - 15 ft	-46.3	-45.2	-44.4	-43.8	-43.3	-42.9	-42.5	-42.2	-41.9	
16 ft	0-1511	+42.7	+41.6	+40.8	+40.2	+39.7	+39.2	+38.9	+38.5	+38.3	
18 ft	16.6	-47.0	<b>-45.8</b>	-45.0	-44.4	-43.9	-43.4	-43.1	-42.7	42.4	
18	10 %	+43.3	+42.2	+41.4	+40.7	+40.2	+39.8	+39.4	+39.1	+38.8	
20 ft +43.2 +42.2 +42.7 +41.7 +41.2 +40.8 +40.8 +40.1 +39.7 +45.4 +44.2 +43.3 +42.7 +42.1 +41.7 +41.3 +41.0 +40.6 +46.3 +45.1 +44.2 +43.3 +42.7 +42.1 +41.7 +41.3 +41.0 +40.6 +46.3 +45.1 +44.2 +43.6 +43.0 +42.5 +42.1 +41.8 +41.5 +41.5 +46.3 +45.1 +44.2 +43.6 +43.0 +42.5 +42.1 +41.8 +41.5 +41.5 +41.2 +45.9 +45.0 +48.4 +47.8 +43.3 +42.9 +42.6 +42.2 +43.6 +43.3 +42.9 +42.6 +42.2 +43.6 +43.3 +42.9 +42.6 +42.2 +43.6 +43.8 +43.3 +42.9 +42.6 +42.2 +43.6 +43.8 +43.3 +42.9 +42.6 +42.2 +43.6 +45.1 +44.5 +44.1 +43.6 +43.3 +42.9 +42.6 +42.2 +48.9 +46.7 +45.8 +45.1 +44.5 +44.1 +43.6 +43.3 +42.9 +42.6 +42.2 +48.8 +45.2 +44.8 +44.3 +44.3 +43.6 +43.3 +42.9 +42.6 +42.2 +48.8 +45.2 +44.8 +44.3 +44.0 +43.6 +33.3 +42.9 +42.4 +48.1 +47.2 +46.5 +45.9 +45.4 +45.0 +44.6 +44.3 +43.6 +43.3 +43.6 +43.3 +43.6 +43.3 +43.6 +43.3 +43.6 +43.6 +43.3 +43.6	10.6	-48.2	-47.0	-46.2	-45.5	-45.0	-44.5	-44.2	-43.8	<b>-43.5</b>	ı
20 ft	10 11	+44.4	+43.2	+42.4	+41.7	+41.2	+40.8	+40.4	+40.1	+39.7	ı
**45.4 * *44.2 * *43.3 * *42.7 * *42.1 * *44.1,7 * *41.3 * *41.0 * *40.6 * *46.1 * *45.4 * *45.4 * *45.6 * *46.5 * *46.1 * *45.7 * *45.4 * *46.3 * *45.1 * *44.2 * *43.6 * *43.0 * *42.5 * *42.1 * *41.8 * *41.5 * *42.2 * *45.9 * *45.0 * *48.4 * *47.8 * *47.3 * *46.9 * *46.6 * *46.2 * *47.2 * *45.9 * *45.0 * *44.4 * *43.8 * *43.3 * *42.9 * *42.6 * *42.2 * *48.0 * *46.7 * *45.8 * *45.1 * *44.5 * *44.1 * *47.7 * *47.3 * *47.0 * *48.0 * *46.7 * *45.8 * *45.1 * *44.5 * *44.1 * *43.6 * *43.3 * *42.9 * *42.6 * *42.2 * *48.6 * *46.7 * *45.8 * *45.1 * *44.5 * *44.1 * *43.6 * *43.3 * *42.9 * *42.6 * *42.2 * *48.6 * *46.7 * *45.8 * *45.1 * *44.5 * *44.1 * *43.6 * *43.3 * *42.9 * *42.6 * *42.2 * *48.8 * *45.3 * *42.9 * *40.6 * *40.9 * *40	20.8	-49.2	-48.0	-47.2	-46.5	-46.0	-45.5	-45.1	-44.8	-44.5	
24 ft	20 II	+45.4	+44.2	+43.3		+42.1	+41.7	+41.3	+41.0	+40.6	
440.3   449.1   444.2   443.6   443.6   442.5   442.6   442.6   442.2     26 ft   +45.0   +45.0   +45.0   +44.4   +43.8   +43.3   +42.9   +42.6   +42.2     26 ft   +45.0   +46.7   +45.8   +45.1   +44.5   +44.1   +43.6   +43.3   +42.9     28 ft   +48.0   +46.7   +45.8   +45.1   +44.5   +44.1   +43.6   +43.3   +42.9     28 ft   +48.7   +47.4   +46.5   +45.8   +45.2   +44.8   +44.3   +44.0   +43.6     30 ft   +53.6   -52.3   -51.4   -50.7   -50.1   -49.6   -49.2   -48.8   -48.5     48.1   +47.2   +46.5   +45.9   +45.4   +45.0   +44.6   +44.3     32 ft   +50.1   +48.8   +47.9   +47.1   +46.5   +46.0   +45.6   +45.2   +44.9     34 ft   +50.8   +49.4   +48.5   +47.7   +47.1   +46.6   +46.2   +45.8   +45.4     45.0   +49.4   +48.5   +47.7   +47.1   +46.6   +46.2   +45.8   +45.4     36 ft   +55.7   -54.4   -53.4   -52.7   -52.1   -51.5   -51.1   -50.7   -50.3     36 ft   +50.0   +49.1   +48.3   +47.7   +47.1   +46.6   +46.2   +45.8   +45.4     38 ft   +50.0   +49.1   +48.3   +47.7   +47.1   +46.6   +46.2   +45.8   +45.4     38 ft   +50.0   +49.1   +48.3   +47.7   +47.1   +46.6   +46.2   +45.8   +45.4     40 ft   -57.0   -55.6   -54.6   -53.8   -53.2   -52.7   -52.2   -51.8   -51.5     40 ft   -57.0   -55.6   -54.6   -53.8   -53.2   -52.7   -52.2   -51.8   -51.5     42 ft   -57.6   -56.2   -55.2   -54.4   -53.8   -53.2   -52.7   -52.2   -51.8   -51.5     44 ft   -58.1   -56.7   -55.7   -54.9   -54.8   -53.8   -53.3   -52.9   -52.5     44 ft   -58.1   -56.7   -55.7   -54.9   -54.3   -53.8   -53.3   -52.9   -52.5     44 ft   -58.1   -56.7   -55.7   -54.9   -54.3   -53.8   -53.3   -52.9   -52.5     45 ft   -56.6   -56.2   -55.7   -54.9   -54.3   -53.8   -53.3   -52.9   -52.5     45 ft   -58.7   -57.7   -56.9   -56.2   -55.5   -56.8   -56.1   -56.2   -55.5   -56.8   -56.2   -55.5   -56.8   -56.3   -53.6   -52.5   -56.8   -56.2   -55.5   -56.8   -56.2   -55.5   -56.8   -56.2   -55.5   -56.8   -56.1   -56.6   -56.2   -55.7   -56.9   -56.2   -55.5   -56.8   -56.1   -56.5   -56.6   -56.2   -55.5   -56.8   -56.1   -56.6   -56.	22 B	-50.2	-49.0	-48.1	-47.5	-46.9	-46.5	-46.1	-45.7	-45.4	ł
24 tl	22 11	+46.3	+45.1	+44.2	+43.6	+43.0	+42.5	+42.1	+41.8	+41.5	
147.2   145.9   145.0   144.4   143.8   143.3   142.9   142.6   142.2	24.6	-51.2	-49.9	<b>-49.0</b>	-48.4	-47.8	-47.3	-46.9	-46.6	-46.2	
26 ft +48.0 +46.7 +45.8 +45.1 +44.5 +44.1 +43.6 +43.3 +42.9   28 ft +52.8 -51.6 -50.7 -49.9 -49.4 -48.9 -48.5 -48.1 -47.8   +48.7 +47.4 +46.5 +45.8 +45.2 +44.8 +44.3 +44.0 +43.6   30 ft +53.6 -52.3 -51.4 -50.7 -50.1 -49.6 -49.2 -48.8 -48.5   +48.1 +47.2 +46.5 +45.9 +45.4 +45.0 +44.6 +44.3   32 ft +50.1 +48.8 +47.2 +46.5 +46.9 +45.4 +45.0 +44.6 +44.3   32 ft +50.1 +48.8 +47.9 +47.1 +46.5 +46.0 +45.6 +45.2 +44.9   +50.1 +48.8 +47.9 +47.1 +46.5 +46.0 +45.6 +45.2 +44.9   34 ft +50.1 +48.8 +47.9 +47.7 +47.1 +46.6 +46.2 +45.8 +45.8   +50.8 +49.4 +48.5 +47.7 +47.1 +46.6 +46.2 +45.8 +45.8   +50.8 +49.4 +48.5 +47.7 +47.1 +46.6 +46.2 +45.8 +45.8   +51.4 +50.0 +49.1 +48.3 +47.7 +47.2 +46.7 +46.3 +46.0   38 ft +51.4 +50.0 +49.1 +48.3 +47.7 +47.2 +46.7 +46.3 +46.0   40 ft +50.0 +50.6 +49.6 +48.9 +48.2 +47.7 +47.3 +46.9 +46.5   +52.5 +51.1 +50.2 +49.4 +48.8 +48.2 +47.8 +47.4 +47.0   42 ft +57.6 -56.2 -55.2 -54.4 -53.8 -53.2 -52.8 -52.2 -51.8 -51.5   44 ft +53.6 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.3 +47.9 +47.5   46 ft +53.6 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.3 +47.9 +47.5   46 ft +53.6 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.3 +47.9 +47.5   46 ft +53.6 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.3 +47.9 +47.5   48 ft +53.6 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.3 +48.0   46 ft +53.6 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +68.3   48 ft +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +68.3   48 ft +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +68.3   48 ft +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +68.3   48 ft +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +68.4   50 ft +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +68.4   50 ft +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +68.4   50 ft +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +68.4   50 ft +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +69.3 +48.4   50 ft +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +69.3 +49.0 +49.3 +49.2 +48.8 +49.3 +49.0 +49.3 +49.2 +48.8 +49.3 +49.0 +49.3 +49.2 +48.8	24 11	+47.2	+45.9	+45.0	+44.4	+43.8	+43.3	+42.9	+42.6	+42.2	
**18.0 **148.7 **145.8 **145.1 **144.5 **144.1 **143.6 **143.3 **142.9 **148.7 **147.4 **145.5 **145.2 **144.8 **144.3 **144.0 **143.6 **145.2 **144.8 **144.3 **144.0 **143.6 **145.2 **144.8 **144.3 **144.0 **143.6 **145.2 **144.8 **144.3 **144.0 **143.6 **145.2 **144.8 **144.3 **144.0 **143.6 **145.2 **144.8 **144.3 **144.0 **143.6 **145.2 **144.8 **144.3 **144.2 **146.5 **145.9 **145.4 **145.0 **144.6 **143.3 **145.0 **144.6 **145.0 **145.0 **144.6 **145.0 **146.0 **145.6 **145.2 **144.9 **145.0 **145.0 **145.6 **145.2 **144.9 **145.0 **145.6 **145.2 **144.9 **145.0 **145.6 **145.2 **144.9 **145.0 **145.6 **145.2 **145.0 **145.6 **145.2 **145.0 **145.6 **145.2 **145.0 **145.6 **145.2 **145.0 **145.6 **145.2 **145.0 **145.6 **145.2 **145.0 **145.6 **145.0 **145.6	26.8	-52.0	-50.8	-49.9	-49.2	-48.6	-48.1	-47.7	-47.3	-47.0	
28	20 11	+48.0	+46.7	+45.8	+45.1	+44.5	+44.1	+43.6	+43.3	+42.9	
+48,7 +47,4 +46,5 +45,8 +45,8 +45,2 +44,8 +44,3 +44,0 +43,6 +46,3 -53,6 -52,3 -51,4 -50,7 -50,1 -49,6 -49,2 -48,8 -48,5 +49,4 +48,1 +47,2 +46,5 +46,9 +45,4 +45,0 +44,6 +44,3 -50,1 +46,6 +44,9 +47,1 +46,5 +46,0 +45,6 +45,2 +44,9 +50,1 +48,8 +47,9 +47,1 +46,5 +46,0 +45,6 +45,2 +44,9 +50,8 +49,4 +48,5 +47,7 +47,1 +46,6 +46,2 +45,8 +45,8 +45,4 +50,0 +49,1 +48,3 +47,7 +47,2 +46,7 +46,3 +46,0 +51,4 +50,0 +49,1 +48,3 +47,7 +47,2 +46,7 +46,3 +46,0 +62,0 +55,0 +50,1 +50,8 +49,4 +48,5 +48,9 +48,2 +47,7 +47,3 +46,9 +46,5 +52,0 +50,6 +49,6 +48,9 +48,2 +47,7 +47,3 +46,9 +46,5 +46,1 +52,0 +50,6 +49,6 +48,9 +48,2 +47,7 +47,3 +46,9 +46,5 +52,5 +51,1 +50,2 +49,4 +48,8 +48,2 +47,8 +47,4 +47,0 +52,5 +51,1 +50,2 +49,4 +48,8 +48,2 +47,8 +47,4 +47,0 +52,5 +51,1 +50,2 +49,9 +49,3 +48,7 +48,3 +47,9 +47,5 +53,6 +52,2 +51,2 +50,4 +49,8 +49,2 +48,8 +48,3 +47,9 +47,5 +53,6 +52,2 +51,2 +50,4 +49,8 +49,2 +48,8 +48,3 +47,9 +47,5 +53,6 +52,2 +51,2 +50,4 +49,8 +49,2 +48,8 +48,3 +48,0 +59,2 +57,8 +52,7 +50,9 +50,2 +49,7 +49,2 +48,8 +48,3 +48,0 +59,2 +57,8 +50,7 +50,9 +50,2 +49,7 +49,2 +48,8 +48,3 +48,0 +59,2 +57,8 +50,7 +50,9 +50,2 +49,7 +49,2 +48,8 +48,4 +50,0 +53,6 +52,2 +51,3 +50,7 +50,1 +49,7 +49,2 +48,9 +50,0 +50,1 +49,7 +49,2 +48,9 +50,0 +50,1 +49,7 +49,2 +48,9 +50,0 +50,1 +49,7 +49,2 +48,9 +50,0 +50,1 +49,7 +49,2 +48,9 +50,0 +50,1 +49,7 +49,2 +48,9 +50,2 +49,7 +49,2 +48,9 +50,2 +49,7 +49,2 +48,9 +50,2 +49,7 +49,2 +48,9 +50,0 +50,1 +49,7 +49,2 +48,9 +50,0 +50,1 +49,7 +49,2 +48,9 +50,0 +50,1 +49,7 +49,3 +50,0 +50,1 +50,0 +50,1 +50,0 +50,1 +49,7 +49,3 +50,0 +50,1 +50,0 +50,1 +49,7 +49,3 +50,0	20.6	-52.8	-51.6	-50.7	-49.9	-49.4	-48.9	-48.5	-48.1	-47.8	
30 π	2011	+48.7	+47.4	+46.5	+45.8	+45.2	+44.8	+44.3	+44.0	+43.6	
18	30.0	-53.6	-52.3	-51.4	-50.7	-50.1	-49.6	-49.2	-48.8	-48.5	
32 ft	30 11	+49,4	+48.1	+47.2	+46.5	+45.9	+45.4	+45.0	+44.6	+44.3	
\$48.8	32.0	-54.4	-53.0	-52.1	-51.4	-50.8	-50.3	-49.8	-49.5	-49.1	
34 ft   +50.8	32 II	+50.1	+48.8	+47.9	+47,1	+46,5	+46.0	+45.6	+45.2	+44.9	
+50.8 +49.4 +48.5 +47.7 +47.1 +48.6 +46.2 +45.8 +45.4 +45.4 +50.0 +49.1 +48.3 +47.7 +47.2 +46.7 +46.3 +46.5	34.6	-55.1	-53.7	-52.8	-52.0	-51.4	-50.9	-50.5	-50.1	-49.7	ı
36 ft         +51.4         +50.0         +49.1         +48.3         +47.7         +47.2         +46.7         +46.3         +46.0           38 ft         -56.4         -55.0         -54.0         -53.3         -52.6         -52.1         -51.7         -51.3         -50.9           40 ft         +52.0         +50.6         +49.6         +48.9         +48.2         +47.7         +47.3         +46.9         +46.5           40 ft         -57.0         -55.6         -54.6         -53.8         -53.2         -52.7         -52.2         -51.8         -65.5           42 ft         -57.6         -56.2         -55.2         -54.4         -53.8         -53.2         -52.8         -52.4         -52.0           42 ft         -57.6         -56.2         -55.7         -54.9         -54.3         -53.3         -52.8         -52.4         -52.0           44 ft         -53.1         +51.7         +50.7         +49.9         +49.3         +48.7         +48.8         +47.9         +47.5           44 ft         -56.7         -55.7         -54.9         -54.3         -53.8         -53.3         -52.9         -52.5           46 ft         +52.6         +52.2 <td>J4 11</td> <td>+50.8</td> <td>+49.4</td> <td>+48.5</td> <td>+47.7</td> <td>+47.1</td> <td>+46.6</td> <td>+46.2</td> <td>+45.8</td> <td>+45.4</td> <td></td>	J4 11	+50.8	+49.4	+48.5	+47.7	+47.1	+46.6	+46.2	+45.8	+45.4	
+51.4   +50.0   +49.1   +48.3   +447.2   +46.7   +46.3   +46.0     -56.4   -55.0   -54.0   -53.3   -52.6   -52.1   -51.7   -51.3   -50.9     +52.0   +50.6   +49.6   +48.9   +48.2   +47.7   +47.3   +46.9   +46.5     +57.0   -55.6   -54.6   -53.8   -53.2   -52.7   -52.2   -51.8   -51.5     +52.5   +51.1   +50.2   +49.4   +48.8   +48.2   +47.8   +47.4   +47.0     42 ft   -57.6   -56.2   -55.2   -54.4   -53.8   -53.2   -52.8   -52.4   -52.0     +53.1   +51.7   +50.7   +49.9   +49.3   +48.7   +48.3   +47.9   +47.5     +53.6   +52.2   +51.2   +50.4   +49.8   +49.2   +48.8   +48.3   +48.0     +53.6   +52.2   +51.2   +50.4   +49.8   +49.2   +48.8   +48.3   +48.0     +53.6   +52.7   +51.7   +50.9   +50.2   +49.7   +49.2   +48.8   +48.4     +54.6   +53.1   +52.7   +51.7   +50.9   +50.2   +49.7   +49.2   +48.8   +48.4     +54.6   +53.1   +52.1   +51.3   +50.7   +50.1   +49.7   +49.2   +48.9     +54.6   +53.1   +52.7   -56.8   -55.3   -54.8   -54.3   -53.9   -53.5     50 ft   +50.2   -58.7   -57.7   -56.9   -56.2   -55.7   -55.0   -55.1   -56.6   +52.1   +51.8   +51.1   +50.6   +50.1   +49.7   +49.3     52 ft   +60.7   -59.2   -58.2   -57.4   -56.7   -56.1   -55.6   -55.2   -54.8   -54.3   -55.2   -54.8   -54.3   -55.2   -54.8   -54.3   -55.2   -54.8   -54.3   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.2   -56.8   -55.3   -56.6   -55.2   -56.8   -55.3   -56.6   -55.3   -56.6   -55.3   -56.6   -55.3   -56.6   -55.3   -56.6   -55.3   -56.6   -55.3   -56.6   -56.1   -55.6   -55.5   -56.6   -56.1   -56.6   -56.1   -56.6   -56.5   -56.6   -56.1   -56.6   -56.5   -56.6   -56.1   -56.6	36.6	-55.7	-54.4	-53.4	-52.7	-52.1	-51.5	-51.1	-50.7	-50.3	ı
45 π         +52.0         +50.6         +49.6         +48.9         +48.2         +47.7         +47.3         +46.9         +46.5           40 π         -57.0         -55.6         -54.6         -53.8         -53.2         -52.7         -52.2         -51.8         -51.5           42 π         +52.5         +51.1         +50.2         +49.4         +48.8         +48.2         +47.8         +47.4         +47.0           42 π         -57.6         -56.2         -55.2         -54.4         -53.8         -53.2         -52.8         -52.4         -52.0           43 π         -58.1         -56.7         -55.7         -49.9         +49.3         +48.7         +48.3         +47.9         +47.9           44 π         -58.1         -56.7         -55.7         -54.9         -54.3         -53.8         -53.3         -52.9         -52.5           46 π         -58.1         -56.2         -55.5         -54.8         -54.3         -53.8         -53.0         -53.0         +48.0         +48.9         +49.2         +48.8         +48.9         +48.9         +49.2         +48.8         +48.0         +48.0         +48.0         +48.0         +48.0         +48.0         +48.0<	30 11	+51.4	+50.0	+49.1	+48.3	+47,7	+47.2	+46.7	+46.3	+46.0	
+82.0 +90.6 +49.6 +48.9 +48.2 +47.7 +47.3 +46.9 +46.5 +46.6 +57.0 +55.6 +54.6 +53.8 +53.2 +52.7 +52.2 +51.8 +51.1 +50.2 +49.4 +48.8 +48.2 +47.8 +47.4 +47.0 +47.5 +47.5 +53.1 +51.7 +50.7 +49.9 +49.3 +48.7 +48.3 +47.9 +47.5 +47.5 +53.1 +51.7 +50.7 +49.9 +49.3 +48.7 +48.3 +47.9 +47.5 +47.5 +53.6 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.3 +47.9 +47.5 +48.6 +58.7 +57.2 +50.5 +50.4 +49.8 +49.2 +48.8 +48.3 +48.0 +48.0 +58.7 +57.2 +50.5 +50.4 +49.8 +49.2 +48.8 +48.3 +48.0 +48.0 +49.8 +49.2 +48.8 +48.3 +48.0 +48.0 +49.8 +49.2 +48.8 +48.3 +48.0 +54.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.4 +48.6 +54.3 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.4 +48.9 +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.9 +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.9 +54.6 +53.1 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.2 +48.9 +55.5 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +49.8 +49.8 +49.4 +49.8 +49.8 +49.8 +49.8 +49.8 +49.8 +49.8 +49.8	38.6	-56.4	-55.0	-54.0	-53.3	-52.6	-52.1	-51.7	-51.3	-50.9	
40 ft +52.5 +51.1 +50.2 +49.4 +48.8 +48.2 +47.8 +47.4 +47.0 +47.0 +57.6 +56.2 -55.2 +54.4 +53.8 +53.2 +52.8 +52.4 +52.0 +48.3 +48.3 +48.3 +47.9 +47.5 +58.1 +51.7 +50.7 +49.9 +49.3 +48.7 +48.3 +47.9 +47.5 +48.1 +48.3 +48.0 +48.3 +48.0 +53.6 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.3 +48.0 +48.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.3 +48.0 +59.2 +57.8 +50.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.4 +48.4 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.4 +48.4 +53.6 +53.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.8 +48.4 +53.6 +53.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.9 +50.1 +55.0 +55.8 +55.2 +58.8 +54.3 +54.3 +54.0 +53.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.9 +49.3 +55.0 +55.8 +55.2 +58.8 +55.2 +58.8 +54.3 +54.3 +54.0 +53.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.9 +49.3 +55.0 +55.8 +55.2 +58.8 +55.2 +58.8 +54.3 +54.3 +54.0 +53.3 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +50.6 +50.1 +49.7 +49.3 +50.6 +50.1 +49.7 +49.3 +50.6 +50.1 +49.7 +50.6 +50.1 +49.7 +50.6 +50.1 +49.7 +50.6 +50.1 +49.7 +50.8 +50.1 +49.7 +50.8 +50.1 +49.7 +50.8 +50.1 +49.7 +50.8 +50.1 +49.7 +50.8 +50.1 +50.6 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +49.2 +40.8 +40.0	30 11	+52.0	+50.6	+49.6	+48.9	+48.2	+47.7	+47.3	+46.9	+46.5	
+52.5 +51.1 +50.2 +49.4 +448.8 +48.2 +47.8 +47.4 +47.0 +55.6 +56.2 -55.2 -54.4 -53.8 +53.2 +52.8 +52.0 +52.5 +54.1 +55.7 +50.7 +49.9 +49.3 +48.7 +48.3 +47.9 +47.5 +53.6 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.3 +48.0 +68.3 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.3 +48.0 +68.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.8 +48.8 +48.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.8 +48.8 +48.1 +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.9 +54.6 +53.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.9 +53.6 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.2 +48.9 +53.6 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7 +50.9 +50.5 +50.1 +40.7	4∩ ft	-57.0	-55.6	-54.6	-53.8	-53.2	-52.7	-52.2	-51.8	-51.5	
42 ft         +53.1         +51.7         +50.7         +49.9         +49.3         +48.7         +48.3         +47.9         +47.5           44 ft         -58.1         -56.7         -55.7         -54.9         -54.3         -53.8         -53.3         -52.9         -52.5           46 ft         +53.6         +52.2         +51.2         +50.4         +49.8         +49.2         +48.8         +48.3         +48.0           46 ft         -58.7         -57.2         -56.2         -55.5         -54.8         -53.8         -53.0         -53.0           +54.1         +52.7         +51.7         +50.9         +50.2         +49.7         +49.2         +48.8         +48.8         +48.8           48 ft         -59.2         -57.8         -56.7         -55.9         -55.3         -54.8         -54.3         -53.9         -53.5           48 ft         +59.2         -57.8         -56.7         -55.9         -55.3         -54.8         -54.3         -53.9         -53.5           48 ft         +54.6         +53.1         +52.1         +51.3         +50.7         +60.1         +49.7         +49.2         +48.9           50 ft         +53.8         +52.6 <td></td> <td>+52.5</td> <td>+51.1</td> <td>+50.2</td> <td>+49.4</td> <td>+48.8</td> <td>+48.2</td> <td>+47.8</td> <td>+47.4</td> <td>+47.0</td> <td></td>		+52.5	+51.1	+50.2	+49.4	+48.8	+48.2	+47.8	+47.4	+47.0	
+83.1 +51.7 +50.7 +49.9 +49.3 +48.7 +48.3 +47.9 +47.5 +47.5 +58.1 -56.7 -55.7 -54.9 -54.3 -53.8 -53.3 -52.9 -52.5 +53.6 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.8 +48.8 +48.4 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.8 +48.4 +48.4 +59.2 -57.8 -56.7 -55.9 -55.3 -54.8 -54.3 -53.8 -53.4 -53.0 +54.6 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.4 +48.4 +59.2 +53.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.9 +53.6 +53.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.9 +55.0 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.2 +48.9 +55.5 +55.0 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +49.3 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +50.5 +50.1 +50.5 +50.1 +49.7 +50.5 +50.1 +50.5 +50.1 +49.7 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.1 +50.5 +50.1 +50.5 +50.1 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.5 +50.1 +50.5 +50.5 +50.5 +50.1 +50.5 +50.5 +50.5 +50.1 +50.5 +50.5 +50.5 +50.1 +50.5	42 ft								•		
44 ft         +53.6         +52.2         +51.2         +50.4         +49.8         +49.2         +48.8         +48.3         +48.0           46 ft         -58.7         -57.2         -56.2         -55.5         -54.8         -54.3         -53.8         -53.4         -53.0           48 ft         +52.7         +50.7         +50.9         +50.2         +49.7         +49.2         +48.8         +48.4           50 ft         +54.6         +53.1         +52.1         +51.3         +50.7         +50.1         +49.7         +49.2         +48.9           50 ft         +56.7         -58.3         -57.2         -56.4         -55.8         -55.2         -54.8         -54.3         -53.9         -54.0           50 ft         +55.0         +53.8         +52.6         +51.8         +51.1         +50.6         +50.1         +49.7         +49.2         +48.9           52 ft         +55.0         +53.8         +52.6         +51.8         +51.1         +50.6         +50.1         +49.7         +49.2         +48.9           52 ft         +60.2         -58.7         -57.7         -56.9         -56.2         -55.2         -54.8         -54.4           +55.9 <td></td> <td>+53.1</td> <td>+51.7</td> <td>+50.7</td> <td>+49.9</td> <td>+49.3</td> <td>+48.7</td> <td>+48.3</td> <td>+47.9</td> <td>+47.5</td> <td></td>		+53.1	+51.7	+50.7	+49.9	+49.3	+48.7	+48.3	+47.9	+47.5	
+3.6 +52.2 +51.2 +50.4 +49.8 +49.2 +48.8 +48.3 +48.0 +66.1 +52.7 +51.2 +50.9 +50.2 +49.7 +49.2 +48.8 +48.4 +53.1 +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.4 +48.4 +54.6 +59.2 -57.8 -56.7 -55.9 -55.3 -54.8 -54.3 -53.9 -53.5 +54.6 +53.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.9 +53.6 +53.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.9 +53.6 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +55.5 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +55.5 +54.0 +53.0 +52.2 +51.5 +51.0 +50.5 +50.1 +49.7 +49.7 +55.5 +54.0 +53.0 +52.2 +51.5 +51.0 +50.5 +50.1 +49.7 +50.5 +50.1 +49.7 +55.9 +54.5 +53.4 +52.6 +52.0 +51.4 +50.9 +50.5 +50.1 +49.7 +55.9 +54.5 +53.4 +52.6 +52.0 +51.4 +50.9 +50.5 +50.1 +50.1 +50.9 +50.5 +50.1 +50.1 +50.9 +50.5 +50.1 +50.1 +50.9 +50.5 +50.1 +50.1 +50.9 +50.5 +50.1 +50.1 +50.9 +50.5 +50.1 +50.1 +50.9 +50.5 +50.1 +50.1 +50.9 +50.5 +50.1 +50.9 +	44 ft	-58.1	-56.7	-55.7	1	-54.3			L	-52.5	
46 ft         +54.1         +52.7         +51.7         +50.9         +50.2         +49.7         +49.2         +48.8         +48.4           48 ft         -59.2         -57.8         -56.7         -55.9         -55.3         -54.8         -54.3         -53.9         -53.5           50 ft         +56.6         +52.1         +51.3         +50.7         +50.1         +49.7         +49.2         +48.9           50 ft         -59.7         -58.3         -57.2         -56.4         -55.8         -55.2         -54.8         -54.3         -54.0         +49.7         +49.2         +48.9           50 ft         -58.0         -55.2         -56.4         -55.8         -55.2         -54.8         -54.0         +56.0         -56.0         -55.2         -54.8         -54.0         -54.0         +50.0         +50.1         +49.7         +49.7         +49.7         +49.7         +49.7         +49.7         +49.7         +49.7         +49.7         +49.7         +49.7         +50.2         +51.0         +50.5         +50.1         +49.7         +49.7         +49.7         +55.5         +54.0         +53.0         +52.2         +51.5         +51.0         +50.5         +50.1         +49.7		+53.6							*******		ŀ
48 ft +52.7 +51.7 +50.9 +50.2 +49.7 +49.2 +48.8 +48.4 +54.6 +55.1 +55.1 +55.9 -55.3 -54.8 -54.3 -53.9 -53.5 +54.6 +55.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.9 +60.6 +55.0 +55.0 +55.6 +55.2 -54.8 -54.3 -54.0 +55.0 +55.0 +55.6 +55.6 +55.2 -54.8 -54.3 -54.0 +55.0 +55.0 +53.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +60.2 -58.7 -57.7 -56.9 -56.2 -55.7 -55.2 -54.8 -54.4 +55.5 +54.0 +53.0 +52.2 +51.5 +51.0 +50.5 +50.1 +49.7 +49.3 +55.9 +54.5 +55.0	46 0	-58.7	-57.2	-56.2	-55.5						١
48 ft         +54.6         +53.1         +52.1         +51.3         +50.7         +50.1         +49.7         +49.2         +48.9           50 ft         -59.7         -58.3         -57.2         -56.4         -55.8         -55.2         -54.8         -54.3         -54.0           +55.0         +55.0         +52.6         +51.8         +51.1         +50.6         +50.1         +49.7         +49.3           52 ft         -60.2         -58.7         -57.7         -56.9         -66.2         -55.0         -56.2         -54.8         -54.4           +55.5         +54.0         +53.0         +52.2         +51.5         +51.0         +50.5         +50.1         +49.7           54 ft         -60.7         -59.2         -58.2         -57.4         -56.7         -56.1         -55.6         -55.2         -54.8           +55.9         +54.5         +53.4         +52.6         +52.0         +51.4         +50.9         +50.5         +50.1           56 ft         -61.2         -59.7         -58.6         -57.8         -57.1         -56.6         -56.1         -55.3           +56.6         +54.9         +53.8         +53.0         +52.3         +51.8 <td></td> <td>l</td>											l
+94.6 +53.1 +52.1 +51.3 +50.7 +50.1 +49.7 +49.2 +48.9 -59.7 -58.3 -57.2 -56.4 -55.8 -55.2 -54.8 -54.3 -54.0 +55.0 +55.6 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 -52 ft -60.2 -58.7 -57.7 -56.9 -56.2 -55.7 -55.2 -54.8 -54.4 +55.5 +54.0 +53.0 +52.2 +51.5 +51.0 +50.5 +50.1 +49.7 -54 ft -60.7 -59.2 -58.2 -57.4 -56.7 -56.1 -55.6 -55.2 -54.8 +55.9 +54.5 +52.6 +52.6 +52.0 +51.4 +50.9 +50.5 +50.1 -61.2 -59.7 -58.6 -57.8 -57.1 -56.6 -56.1 -55.6 -55.5 -56.1 -60 ft -62.0 -60.5 -59.5 -58.6 -58.0 -57.4 -56.9 -56.5 -56.1	48 ft			1 .	L .	1		1			
50 ft   +55.0   +53.6   +52.6   +51.8   +51.1   +50.6   +50.1   +49.7   +49.3     52 ft   +55.5   +54.0   +53.0   +52.2   +51.5   +51.0   +50.5   +50.1   +49.7     54 ft   +55.5   +54.5   +53.0   +52.2   +51.5   +51.0   +50.5   +50.1   +49.7     54 ft   +55.9   +54.5   +53.4   +52.6   +52.0   +51.4   +50.9   +50.5   +50.1     56 ft   +56.4   +54.9   +53.8   +53.0   +52.3   +51.8   +51.3   +50.9   +50.5     60 ft   +62.0   +60.5   -59.5   -58.6   -58.0   -57.4   -56.9   -56.5   -56.1						_					
+55.0 +55.8 +52.6 +51.8 +51.1 +50.6 +50.1 +49.7 +49.3 +50.6 +50.1 +49.7 +49.3 +50.6 +50.1 +49.7 +49.3 +50.6 +50.1 +49.7 +49.3 +50.6 +50.1 +49.7 +49.3 +50.6 +50.1 +50.1 +50.6 +50.1 +49.7 +50.6 +50.1 +50.6 +50.1 +49.7 +50.6 +50.1 +50.6 +50.1 +49.7 +50.9 +50.5 +50.1 +49.7 +50.9 +50.6 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.6 +50.1 +50.9 +50.6 +50.1 +50.9 +50.6 +50.1 +50.9 +50.6 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.9 +50.5 +50.1 +50.8 +50.1	50 ft			ı				1			
52 ft         +55.5         +54.0         +53.0         +52.2         +51.5         +51.0         +50.5         +50.1         +49.7           -60.7         -59.2         -58.2         -57.4         -56.7         -56.1         -55.6         -55.2         -54.8           +55.9         +54.5         +53.4         +52.6         +52.0         +51.4         +50.9         +50.5         +50.1           56 ft         -61.2         -59.7         -58.6         -57.8         -57.1         -56.6         -56.1         -55.3           +56.4         +54.9         +53.8         +53.0         +52.3         +51.8         +51.3         +50.9         +50.5           60 ft         -62.0         -60.5         -59.5         -58.6         -58.0         -57.4         -56.9         -56.5         -56.1										$\overline{}$	
54 ft	52 ft			t .	1			ł			
56 ft         +56.9         +54.5         +53.4         +52.6         +52.0         +51.4         +50.9         +50.5         +50.1           56 ft         -61.2         -59.7         -58.6         -57.8         -57.1         -56.6         -56.1         -55.6         -55.3           +56.4         +54.9         +53.8         +53.0         +52.3         +51.8         +51.3         +50.9         +50.5           60 ft         -62.0         -60.5         -59.5         -58.6         -58.0         -57.4         -56.9         -56.5         -56.1	<u> </u>								-		
+55.9 +54.5 +55.4 +52.6 +52.0 +51.4 +50.9 +50.5 +50.1 56 ft +56.4 +54.9 +53.8 +53.0 +52.3 +51.8 +51.3 +50.9 +50.5 60 ft -62.0 -60.5 -59.5 -58.6 -58.0 -57.4 -56.9 -56.5 -56.1	54 ft			1	1				•		
56 ft         +56.4         +54.9         +53.8         +53.0         +52.3         +51.8         +51.3         +50.9         +50.5           60 ft         -62.0         -60.5         -59.5         -58.6         -58.0         -57.4         -56.9         -56.5         -56.1						-					
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		+57.2	+55.7	+54.6	+53.8	+53.1	+52.5	+52.0	+51.6	+51.2	

#### EXTERIOR ZONE 5 PRESSURES

	Mean	DESIGN PRESSURES (PSF) - Zone 5								
	Roof	Tributary Area (Sq Ft)								
	Height	10	15	20	25	30	35	40	45	EG.
1	0 -15 ft	-57.2	-55.0	-53.4	-52,1	-51.1	-50.2	-49.5	-48.9	-48.3
٦	0-1311	+42.7	+41.6	+40.8	+40.2	+39.7	+39.2	+38.9	+38.5	+38.3
	16 ft	-58.0	-55.7	-54.1	-52.8	-51.8	-50.9	-50.2	-49.5	-48.9
	1011	+43.3	+42.2	+41.4	+40.7	+40.2	+39.8	+39.4	+39.1	+38.8
	18 R	-59.4	-57.1	-55.4	-54.2	-53.1	-52.2	-51.4	-50.8	-50.2
	1011	+44.4	+43.2	+42.4	+41.7	+41.2	+40.8	+40.4	+40.1	+39.7
	20 ft	-60.8	-58.4	-56.7	-55.4	<b>-5</b> 4.3	-53.4	-52.6	-51.9	-51.3
-	2011	+45.4	+44.2	+43.3	+42.7	+42.1	+41.7	+41.3	+41.0	+40.6
j	22 ft	-62.0	-59.6	-57.8	-56.5	-55.4	-54.5	-53.7	-53.0	-52.3
i	22 11	+46.3	+45.1	+44.2	+43.6	+43.0	+42.5	+42.1	+41.8	+41.5
	24 ft	-63.2	-60.7	-58.9	<b>-57.5</b>	-56.4	-55.5	-54.7	<b>•</b> 53.9	-53.3
	24 11	+47.2	+45.9	+45.0	+44.4	+43.8	+43.3	+42.9	+42.6	+42.2
	26 ft	-64.2	-61.7	-59.9	-58.5	-57.4	-56.4	-55.6	-54.8	-54.2
	20 11	+48.0	+46.7	+45.8	+45.1	+44.5	+44.1	+43.6	+43.3	+42.9
	28 ft	-65.2	-62.7	-60.8	-59.4	-58.3	-57.3	-56.5	-55.7	-55.0
	20 11	+48.7	+47.4	+46.5	+45.8	+45.2	+44.8	+44.3	+44.0	+43.6
	30 ft	-66.2	-63.6	-61.7	-60.3	-59.1	-58.1	-57.3	-56.5	-55.8
	3011	+49.4	+48.1	+47.2	+46.5	+45.9	+45.4	+45.0	+44.6	+44.3
-	32 ft	-67.1	-64.5	-62.6	-61.1	-59.9	-58.9	-58.1	-57.3	-56.6
ı	32 11	+50.1	+48.8	+47.9	+47.1	+46.5	+46.0	+45.6	+45.2	+44.9
1	34 ft	<b>-68.0</b>	-65.3	-63.4	-61.9	-60.7	-59.7	-58.8	-58.0	-57.3
	3411	+50.8	+49.4	+48,5	+47.7	+47.1	+46.6	+46.2	+45.8	+45,4
	36 ft	-68.8	-66.1	-64.2	-62.7	-61.4	-60.4	-59.5	-58.7	-58.0
	30 11	+51.4	+50.0	+49.1	+48.3	+47.7	+47.2	+46.7	+46,3	+46.0
	38 ft	-69.6	-66.8	-64.9	-63.4	-62.1	-61.1	-60.2	-59.4	-58.7
	30 K	+52.0	+50.6	+49.6	+48.9	+48.2	+47.7	+47.3	+46.9	+46.5
	40 ft	-70.3	-67.6	-65.6	-64.1	-62.8	-61.8	-60.9	-60.1	-59.3
ı	4011	+52.5	+51.1	+50.2	+49.4	+48.8	+48.2	+47.8	+47.4	+47.0
1	42 fi	-71.0	-68.3	-66.3	-64.7	-63.5	-62.4	-61.5	-60.7	-59.9
	4211	+53.1	+51.7	+50.7	+49.9	+49.3	+48.7	+48.3	+47.9	+47.5
	44 ft	-71.7	-68.9	-66.9	-65.4	-64.1	-63.0	-62.1	-61.3	-60.5
. 1	44 11	+53.6	+52.2	+51.2	+50.4	+49.8	+49.2	+48.8	+48.3	+48.0
	46 ft	-72.4	<b>-69</b> .6	-67.5	-66.0	-64.7	-63.6	-62.7	-61.8	-61.1
	4011	+54.1	+52.7	+51.7	+50.9	+50.2	+49.7	+49.2	+48.8	+48.4
	48 ft	-73.1	-70.2	-68.2	-66.6	-65.3	-64.2	-63.2	-62.4	-61.7
	40 II	+54.6	+53.1	+52.1	+51.3	+50.7	+50.1	+49.7	+49.2	+48.9
	50 ft	-73.7	-70.8	-68.7	-67.1	-65.8	-64.7	-63.8	-62.9	-62.2
	30 11	+55.0	+53.6	+52.6	+51.8	+51.1	+50.6	+50.1	+49.7	+49.3
	52 ft	-74.3	-71.4	-69.3	-67.7	-66.4	-65.3	-64.3	-63.5	-62.7
	JZ 11	+55.5	+54.0	+53.0	+52.2	+51.5	+51.0	+50.5	+50.1	+49.7
	54 ft	-74.9	-72.0	-69.9	-68.2	-66.9	-65.8	-64.8	-64.0	-63.2
	34 II	+55.9	+54.5	+53.4	+52.6	+52.0	+51.4	+50.9	+50.5	+50.1
	56 ft	-75.5	-72.5	-70.4	-68.8	-67.4	-66.3	-65.3	-64.5	-63.7
	30 K	+56.4	+54.9	+53.8	+53.0	+52.3	+51.8	+51.3	+50.9	+50.5
	60.0	-76.6	-73.6	-71.4	-69.8	-68.4	-67.3	-66.3	-65.4	-64.6
	60 ft	+57.2	+55.7	+54.6	+53.8	+53.1	+52.5	+52.0	+51.6	+51.2

# WIND VELOCITY=140 MPH EXPOSURE 'C'

MRH=0-60'

BASED ON Kd=0.85 SEE TABLE NOTES FOR ALT Kd

#### **INSTRUCTIONS FOR TABLE USE:**

- 1. TABLES ARE INTENDED TO DEPICT THE 'WORST CASE' PRESSURES. 'WORST CASE' IS DEFINED AS THE CRITICAL CONDITION OF ANY UNKNOWN VARIABLE AS DESCRIBED BELOW. USE OF CRITICAL CONDITIONS REQUIRED FOR USE WITH THESE TABLES.

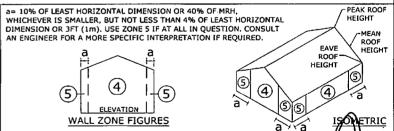
  2. FOR SITUATIONS THAT REQUIRE Kd=1.0, TABLE VALUES ARE UNDER-DESIGNED BY A
- FACTOR OF 1.18. VERIFY Kd REQUIREMENTS WITH LOCAL MUNICIPALITY PRIOR TO TABLE USE. 3. USE OF TABLES VALID ONLY FOR BUILDINGS LESS THAN 60' ROOF HEIGHT
- 4. TABLES VALID FOR ALL ROOF SLOPES, REDUCTIONS FOR ROOF SLOPES LESS THAN 10° SHALL BE PERFORMED BY AN ENGINEER AS A SITE SPECIFIC CONDITION.
- 5. IDENTIFY THE BUILDING MEAN (AVERAGE) ROOF HEIGHT, IF THE MEAN ROOF HEIGHT CANNOT BE IDENTIFIED. USE THE PEAK ROOF HEIGHT.
- 6. ALWAYS ROUND UP ROOF HEIGHTS TO NEXT TABLE VALUE OR TO A CONSERVATIVE ASSUMPTION.
- 7. CALCULATE THE TRIBUTARY AREA OF THE OPENING IN QUESTION (HEIGHT \* WIDTH) OR THE SPAN LENGTH (HEIGHT) MULTIPLIED BY AN EFFECTIVE WIDTH THAT NEED NOT BE LESS THAN ONE-THIRD THE SPAN LENGTH (HEIGHT <sup>2</sup> / 3). USE THE AREA BETWEEN STRUCTURAL OPENINGS ONLY-THIS INCLUDES AREAS BETWEEN STRUCTURAL MULLS. IF THE TRIBUTARY OPENINGS ONLY- THIS INCLUDES AREAS BETWEEN STRUCTURAL MULLS. IF THE INIBUTARY AREA OF AN OPENING CANNOT BE IDENTIFIED, THE MOST CRITICAL (10 SQUARE FEET) SHALL BE USED. ALWAYS ROUND TRIBUTARY AREA DOWN TO THE LESSER TABLE VALUE. FOR LARGER TRIBUTARY AREA THAN PUBLISHED, USE THE LARGEST PUBLISHED VALUE.

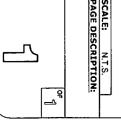
  8. IDENTIFY THE ZONE OF THE OPENING AS INTERIOR (ZONE 4) OR EXTERIOR (ZONE 5) PER
- THE FIGURE OR INFORMATION BY OTHERS. ANY QUESTIONABLE OPENING IS TO BE CONSIDERED THE MORE CRITICAL (EXTERIOR) ZONE.
- 9. READ OFF POSITIVE AND NEGATIVE PRESSURES FOR USE AS REQUIRED BY THE LOCAL MUNICIPALITY IN ACCORDANCE WITH CODE.

#### **GENERAL NOTES:**

- 1. THESE CHARTS ARE NOT VALID AS A SITE-SPECIFIC DRAWING. THESE TABLES ARE ONLY ALLI WHEN SIGNED & RAISED SEALED BY FRANK L. BENNARDO, P.E.

  THIS SPECIFICATION IS INTENDED TO ILLUSTRATE DESIGN WIND PRESSURES AS LISTED.
- USE OF THESE TABLES AND CORRESPONDING WIND VELOCITY, EXPOSURE, AND OTHER COEFFICIENTS LISTED HEREIN SHALL BE DICTATED AND VERIFIED BY THE GOVERNING BUILDING DEPARTMENT AND PERMIT HOLDER. NO WARRANTY FOR APPLICABILITY OF TABLE VALUE USE IS OFFERED HEREIN.
- 3. THIS SPECIFICATION IS NOT INTENDED TO OFFER ANY PRODUCT APPROVED CERTIFICATION. REFER TO ANY SEPARATELY SUBMITTED TEST CRITERIA AND OTHER APPROVALS FOR DESIGN & INSTALLATION INFORMATION AND APPLICABILITY OF THESE TABLE VALUES WHICH IS TO BE VERIFIED BY OTHERS IN ACCORDANCE WITH GOVERNING CODES.
- 4. DESIGN IS BASED ON THE 3 SECOND GUST (WIND VELOCITY) FOR A CATEGORY II (GENERAL RESIDENTIAL & COMMERCIAL CONSTRUCTION) USING AN IMPORTANCE FACTOR 1=1.0. THESE TABLES NOT FOR USE WITH ESSENTIAL FACILITIES OR ASSEMBLY OCCUPANCIES. TOPOGRAPHIC FACTOR Kzt=1.0 FOR FLAT TERRAIN USE ONLY. THESE TABLES NOT VALID FOR HILLY TERRAIN. INTERNAL PRESSURE COEFFICIENT (GCDI=+/-0.18) ENCLOSED BUILDING ONLY. VERIFY USE OF Kd=0.85 (DIRECTIONALITY FACTOR) WITH LOCAL BUILDING DEPARTMENT. HVHZ = HIGH VELOCITY HURRICANE ZONE. TABLES ARE FOR WALLS AND VERTICAL SURFACES ONLY.
- 5. ADHERE TO ALL LOCAL IMPACT PROTECTION SYSTEM ORDINANCES. NO CERTIFICATION IS OFFERED FOR THE INTEGRITY OF THE HOST STRUCTURE.
- 7. EXCEPT AS EXPRESSLY PROVIDED HEREIN, NO ADDITIONAL CERTIFICATIONS OR AFFIRMATIONS ARE INTENDED.





8	REMARKS	DRWN	CHKD	DATE
3	INIT ISSUE	CL	FLB	04/19/06
COPYRIGHT FRANK L	•	-	-	-
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BENN	THIS DOCUMENT IS THE PROPERTY OF FR REPRODUCED IN WHOLE OR PART WIT BENNARDO, P.E. " ALTERATIONS, ADDITION	HOUT WRITE	EN CONSENT	OF FRANK L.

TO THIS DOCUMENT ARE NOT PERMITTED AND INVALIDATE OUR CERTIFICATION

## 2004 FLORIDA BUILDING CODE

ASCE 7-02, MRH = 0 - 60 FT DESIGN LOADS FOR COMPONENTS & CLADDING



# **ENGINEERING**

160 SW 12th AVENUE, #106 DEERFIELD BEACH, FL 33442 PH: (954) 354-0660 FAX: (954) 354-0443

WWW.ENGEXP.COM

CERT OF AUTH #9885

A FRANK L. BENNARDO, P.E., INC. INNOVATION





# **NON-HVHZ**

MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING

BUILDING CODE COMPLIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION

140 WEST FLAGLER STREET, SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908 www.buildingcodeonline.com

## **NOTICE OF ACCEPTANCE (NOA)**

Folding Shutter Corporation 7089 Hemstreet Place West Palm Beach, Florida 33413

#### Scope:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used only in the NON-High Velocity Hurricane Zone (NON-HVHZ) areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the NON-HVHZ of the Florida Building Code.

DESCRIPTION: "Titan II" Aluminum Accordion Shutter

APPROVAL DOCUMENT: Drawing No. 1475, titled "Titan II NON-HVHZ Folding Shutter", sheets 1 through 5 of 5, prepared by W. W. Schaefer Engineering & Consulting, P.A., dated April 04, 2006, signed and sealed by W. W. Schaefer, P.E. on April 04, 2006 bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and approval date by Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: Large and Small Missile Impact

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and the following statement: "NON-HVHZ Miami-Dade County Product Control Approved", unless otherwise noted herein.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words **NON-HVHZ** Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA 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 NOA consists of this page 1, evidence submitted pages E-1 through E-4 as well as approval document mentioned above.

The submitted documentation was reviewed by Helmy A. Makar, P.E.



NOA No 06-0407.07 Expiration Date: 04/09/2011 Approval Date: 05/18/2006 Page 1

### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

## 1. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 94-0916.10

#### A. TESTS:

- 1. Test report on Uniform Static Air Pressure Test of Accordion Shutter, prepared by Hurricane Engineering & Testing, Inc., Report No.HETI-94-191, dated 07/15/94, signed and sealed by Arshad Viqar, P.E.
- 2. Test report on Large Missile Impact Test and Cyclic Wind Pressure Test of accordion shutter, prepared by Hurricane Engineering & Testing, Inc., Report No. HETI-94-195, dated 07/16/94, signed and sealed by Arshad Viqar, P.E.

#### B. DRAWINGS:

1. Drawing No. 94-63 "Accordion Shutter Details", sheets 1 and 2 of 2, prepared by Al-Farooq Corporation, dated 08/25/94, revised on 10/05/94, signed and sealed by Humayoun Farooq, P.E.

#### C. MATERIAL CERTIFICATION:

- 1. Mill Certified Test Report issued by William L. Bonnell Co., Inc. dated 09/13/94 with chemical composition and mechanical properties for aluminum alloy 6063-T6.
- 2. Tensile Test Report No. HETI-94-T20, prepared by Hurricane Engineering & Testing Inc. dated 09/15/94

#### D. CALCULATIONS:

1. Anchor analysis dated 10/06/94, Pages 1 thru 10 of 10, prepared by Al-Farooq Corp., signed and sealed by Humayoun Farooq, P.E.

# 2. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 96-1112.02

#### A. DRAWINGS:

1. Drawing prepared by Al-Farooq Corporation titled "Titan II Folding Shutter", Drawing No. 94-63, dated 08/25/94, revision E dated 03/19/98, sheets 1 through 5 of 5, signed and sealed by Humayoun Farooq, P.E.

#### B. TESTS:

- 1. Test report on Uniform Static Air Pressure Test of accordion shutter, prepared by Hurricane Engineering & Testing, Inc., Report No.HETI-96-542, dated 04/17/96, signed and sealed by Hector M. Medina, P.E.
- 2. Test report on Large Missile Impact Test and Cyclic Wind Pressure Test of accordion shutter, prepared by Hurricane Engineering & Testing, Inc., Report No. HETI-96-541, dated 04/03/96, signed and sealed by Hector M. Medina, P.E.

Helmy A. Makar, P. E.

Product Control Examiner NOA No 06-0407.07

#### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. Test report on Large Missile Impact Test, Cyclic Wind Pressure Test and Uniform Static Air Pressure Test of accordion shutter, prepared by Hurricane Test Laboratory, Inc., Report No. 0143-0806-97, dated 08/08/97, signed and sealed by Timothy S. Marshall, P.E.

#### C. CALCULATIONS:

- 1. Anchor analysis dated 09/30/96, prepared by Al-Farooq Corp., signed and sealed by Humayoun Farooq, P.E.
- 2. Anchor analysis dated 12/22/97, prepared by Al-Farooq Corp., signed and sealed by Humayoun Farooq, P.E.
- 3. Anchor analysis dated 03/19/98, prepared by Al-Farooq Corp., signed and sealed by Humayoun Farooq, P.E.

## 3. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 01-0118.03

- A. DRAWINGS:
  - 1. None.
- B. TESTS:
  - 1. None.
- C. CALCULATIONS:
  - 1. None.
- D. MATERIAL CERTIFICATION:
  - 1. None.
- 4. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 02-1224.03
- A. DRAWINGS
  - 1. Drawing No. 1173, titled "Titan II Folding Shutter", sheets 1 through 5 of 5, prepared by W. W. Schaefer Engineering & Consulting, P.A., dated October 03, 2002, signed and sealed by Warren W. Schaefer, P.E. on June 05, 2003.
- B. TESTS
  - 1. Test report on Large Missile Impact Test, Cyclic Wind Pressure Test and Uniform Static Air Pressure Test of accordion shutter, prepared by Hurricane Test Laboratory, Inc., Report No. 0143-0408-02, dated 11/12/02, signed and sealed by Vinu J. Abraham, P.E.

Product Control Examiner NOA No 06-0407.07

#### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

#### C. CALCULATIONS

1. Anchor analysis, 12 Pages, prepared by W. W. Schaefer Engineering & Consulting, P.A., dated October 15, 2002, signed and sealed by Warren W. Schaefer, P.E.

#### D. MATERIAL CERTIFICATIONS

1. Tensile Test Report No. 2KM-1334, prepared by QC Metallurgical, Inc., dated December 06, 2002.

# 5. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 04-1103.01

#### A. DRAWINGS

1. Drawing No. 1173, titled "Titan II Folding Shutter", sheets 1 through 5 of 5, prepared by W. W. Schaefer Engineering & Consulting, P.A., dated October 03, 2002, last revision A, signed and sealed by Warren W. Schaefer, P.E. on October 28, 2004.

#### B. TESTS

1. Test report on Large Missile Impact Test, Cyclic Wind Pressure Test and Uniform Static Air Pressure Test of accordion shutter, prepared by Hurricane Test Laboratory, Inc., Report No. 0143-0408-02, dated 05/07/04, signed and sealed by Vinu J. Abraham, P.E.

#### C. QUALITY ASSURANCE

1. By Miami-Dade County Building Code Compliance Office.

#### D. CALCULATIONS

1. None.

#### E. MATERIAL CERTIFICATIONS

1. Tensile Test Report No. 2KM-1334, prepared by QC Metallurgical, Inc., dated December 06, 2002.

# 6. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 05-0119.01

#### A. DRAWINGS

1. Drawing No. 1173, titled "Titan II Folding Shutter", sheets 1 through 5 of 5, prepared by W. W. Schaefer Engineering & Consulting, P.A., dated October 03, 2002, last revision A, signed and sealed by Warren W. Schaefer, P.E. on January 05, 2005.

#### B. TESTS

1. None.

Helmy A. Makar, P. E.

Product Control Examiner NOA No 06-0407.07

#### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

#### C. QUALITY ASSURANCE

1. By Miami-Dade County Building Code Compliance Office.

#### D. CALCULATIONS

1. Design analysis and Anchor calculations, 50 Pages, prepared by W. W. Schaefer Engineering & Consulting, P.A., dated January 04, 2005, signed and sealed by Warren W. Schaefer, P.E.

#### E. MATERIAL CERTIFICATIONS

1. None.

#### 7. NEW EVIDENCE SUBMITTED (NON-HVHZ) from NOA #05-0908.01

#### A. DRAWINGS

1. Drawing No. 1475, titled "Titan II NON-HVHZ Folding Shutter", sheets 1 through 5 of 5, prepared by W. W. Schaefer Engineering & Consulting, P.A., dated April 04, 2006, signed and sealed by W. W. Schaefer, P.E. on April 04, 2006.

#### B. TESTS

1. None.

#### C. OUALITY ASSURANCE

1. By Miami-Dade County Building Code Compliance Office.

#### D. CALCULATIONS

1. None.

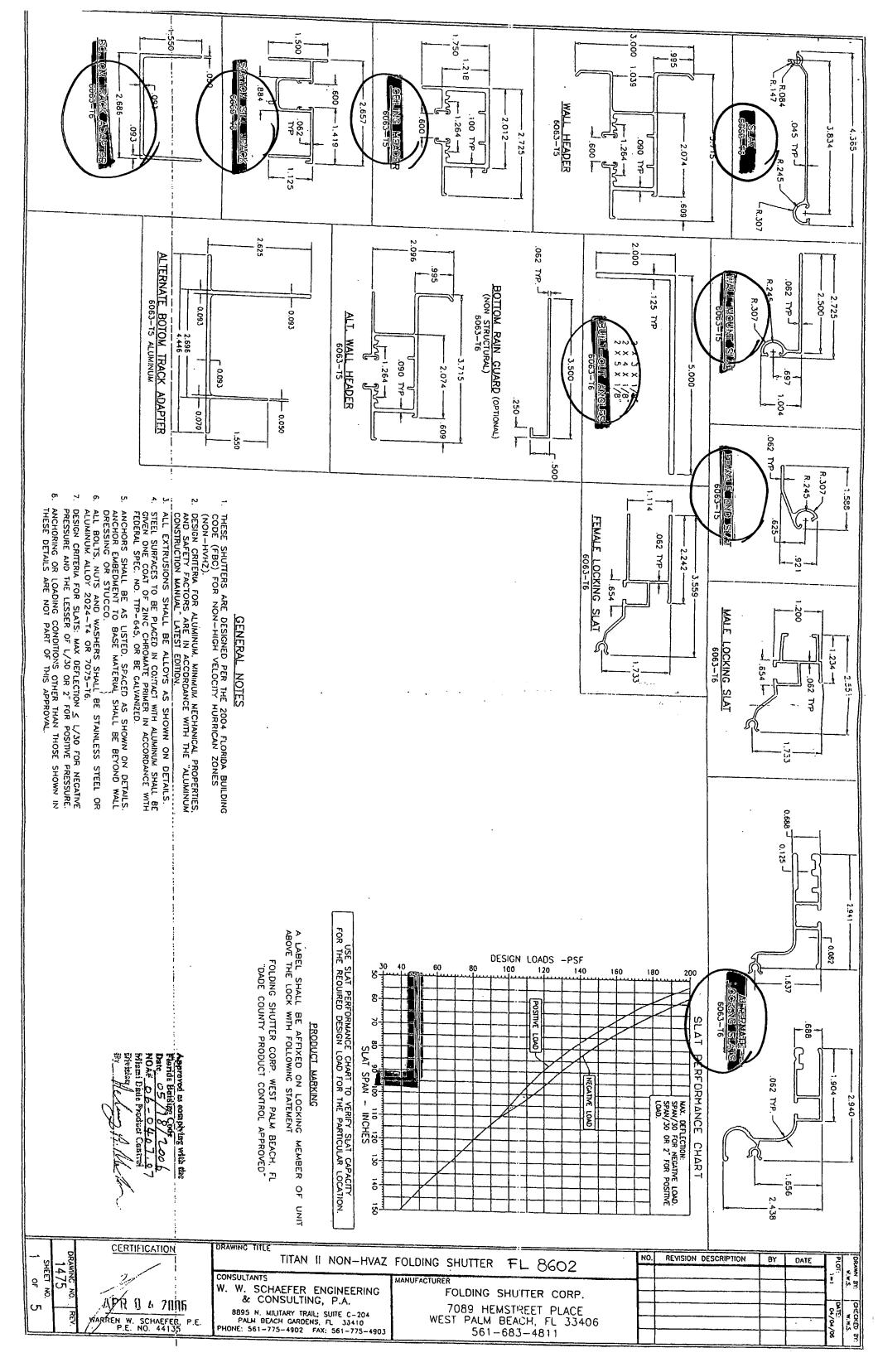
#### E. MATERIAL CERTIFICATIONS

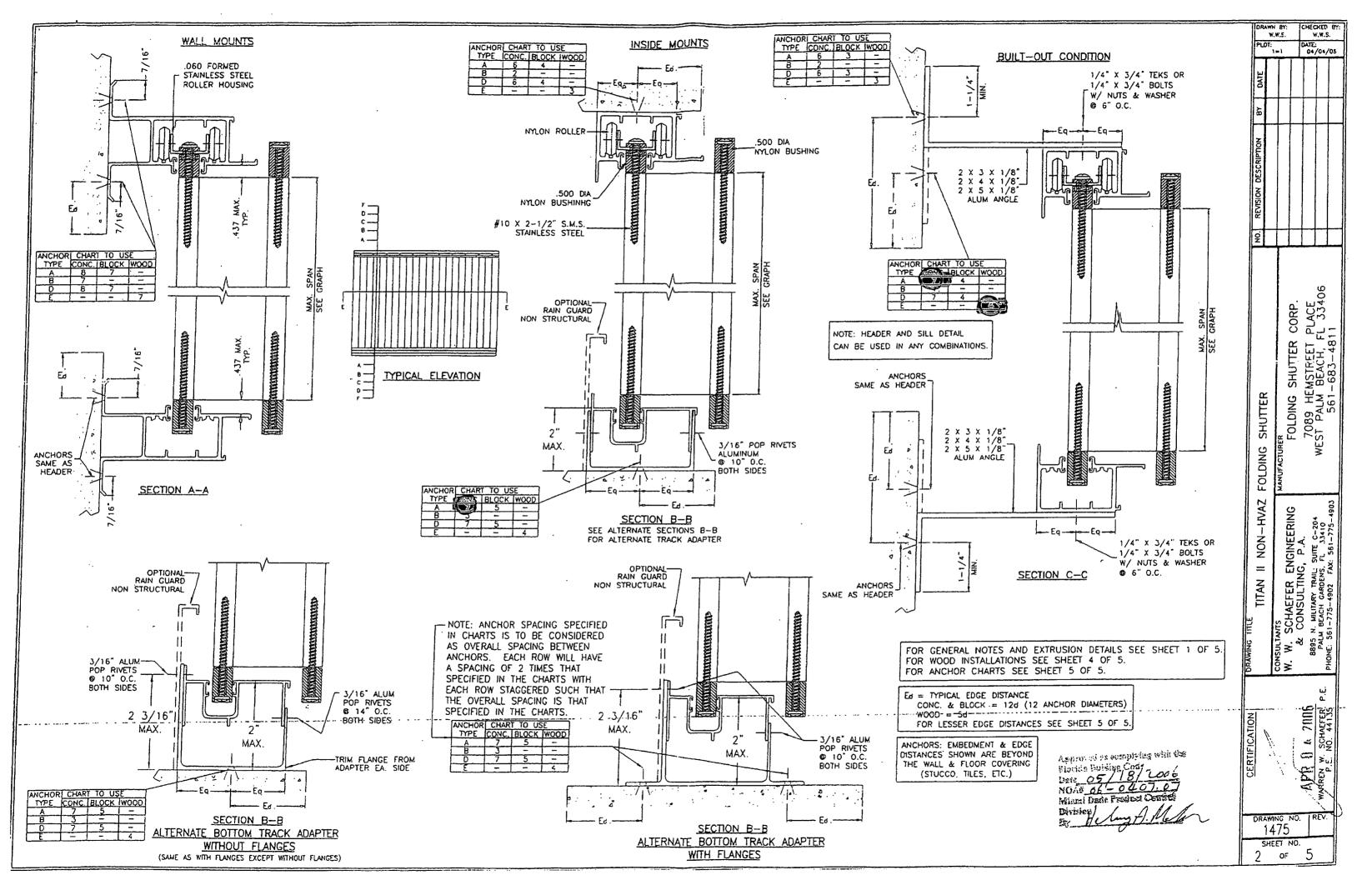
1. None.

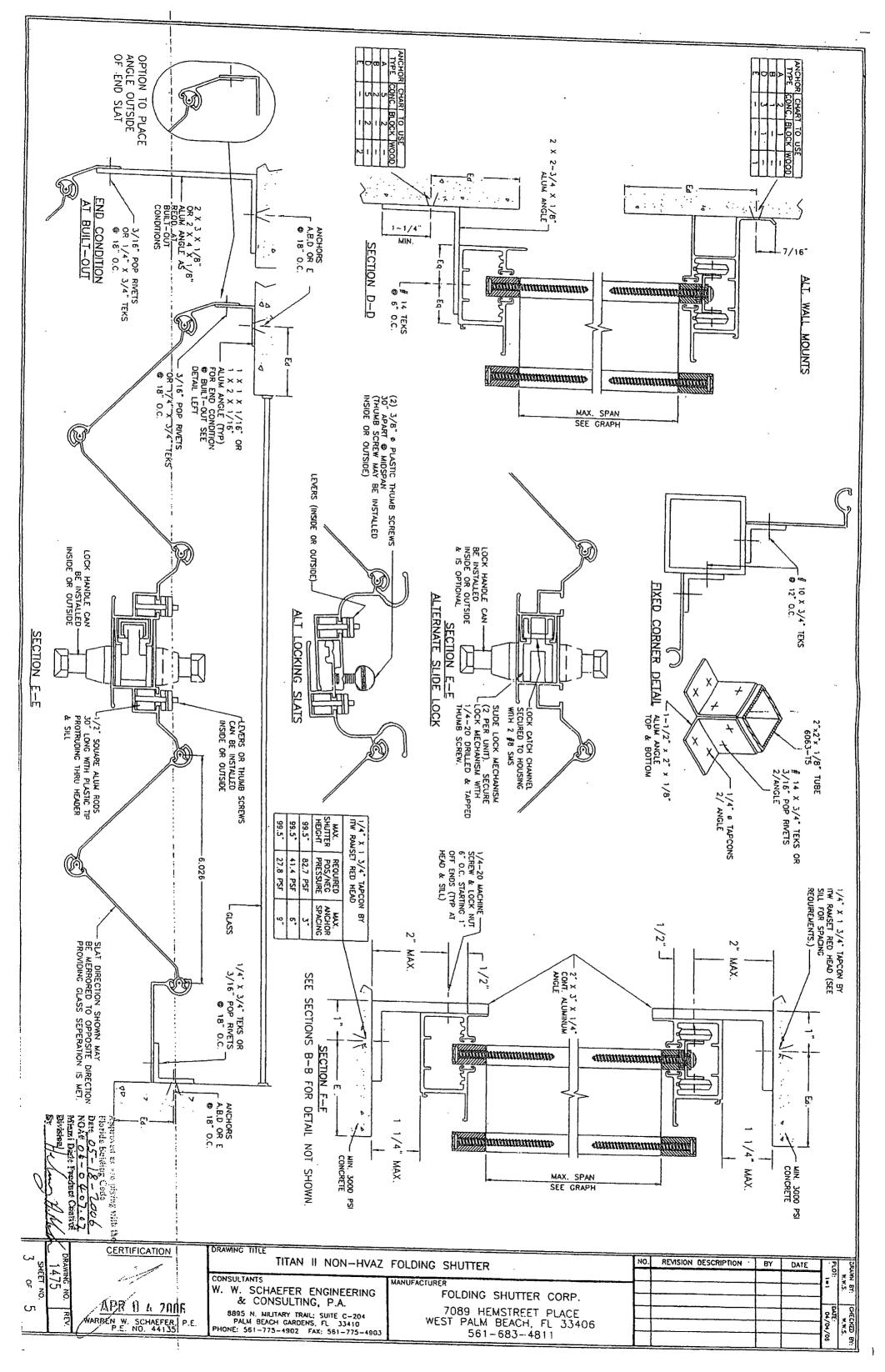
#### F. NOTE

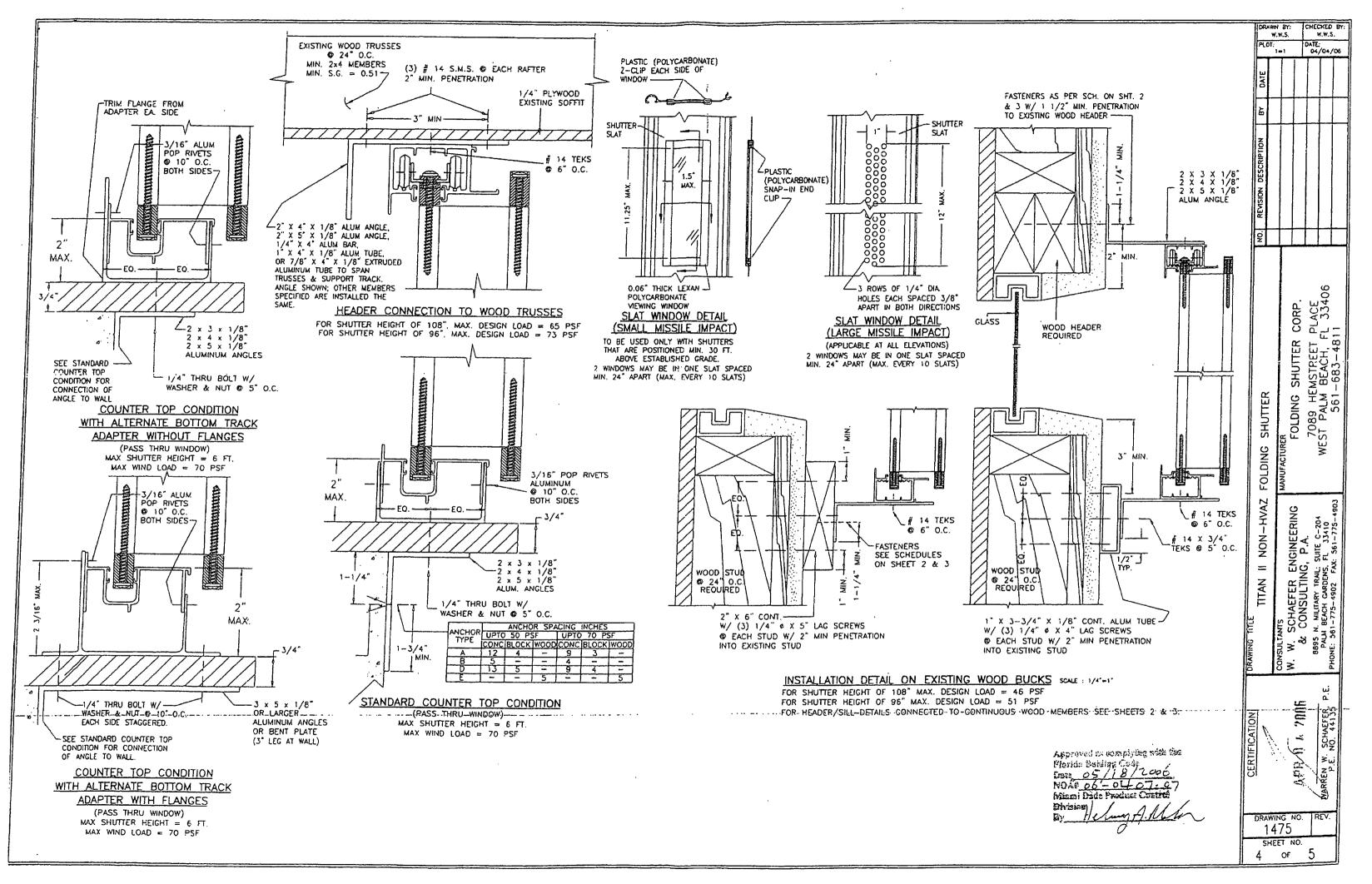
1. The only change in NOA#06-0407.07 for NON-HVHZ from NOA #05-0908.01 is the Shutter Glass Separation.

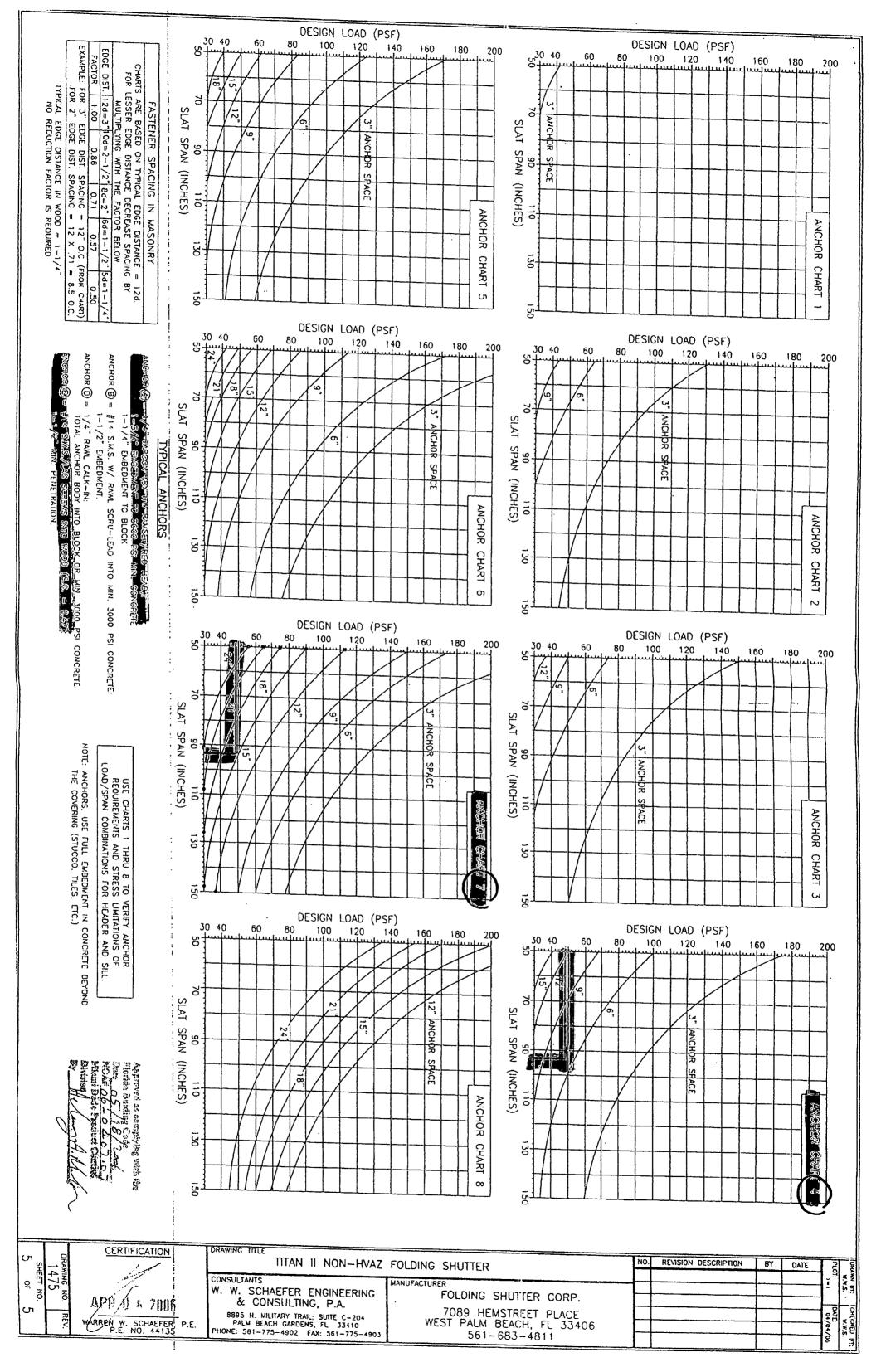
Helmy A. Makar, P. E. Product Control Examiner NOA No 06-0407.07











# TOWN OF SEWALL'S POINT

Building Department - Inspection Log

	nspection: Mon Wed	X 12/11	, 2008	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
8867	GELLER	FINAL		BOCKBULE.
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	KEN WENDELL	pl.		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INCLETION TYPE	RESULTS	NOTES//COMMENTS:
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	III PALAM RIOS	TENNAL		
7	PAYLOR			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE .	RESULTS	NOTES/COMMENTS:
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	Tropie Maurie			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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DEDIAM				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS!
PERMIT	OWNED (ADDDDDD (SOUTH)	and Colombia and Administry of the Laboratory of the Colombia	Name and Address of the Owner, where the Owner, which is the Owne	INSPECTOR:
LEKWITI	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
			\	
		or a supply the contract of th		INSPECTOR:
OTHER:				
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## **TOWN OF SEWALL'S POINT**

One South Sewall's Point Road Sewall's Point, Florida 34996 (772) 287-2455

# **CORRECTION NOTICE**

same	TER		ounty, and/or State laws governing
NOT	KEADY	FOR	INSPECTION.
	/	#40	INSPECTION.
			PEE
until the ab	ove violations are	no work sha	ll be concealed upon these premises When corrections have been made,
call for an i DATE:	nspection.		
			INSPECTOR

DO NOT REMOVE THIS TAG

Ngc



### TOWN OF SEWALL'S POINT

One South Sewall's Point Road Sewall's Point, Florida 34996 (772) 287-2455

## **CORRECTION NOTICE**

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	ove violations are corrected	hall be concealed upon these premises  I. When corrections have been made,
DATE:	1412	INSPECTOR

DO NOT REMOVE THIS TAG

# TOWN OF SEWALL'S POINT

**Building Department - Inspection Log** 

Date of I	nspection: Mon Wed	XFri 12/12	_, 2008	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
3867	Geller	Tinal	FAIL	
	10 Palmette			04/
PERMIT	KenWendell			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
4034	H177	Tinal		
John	3N Souralls Pt	,	FAIL	Nor Resoy
DOD (18)	through Elec			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
<b>9422</b>	Cllut	tinal	PHS	Close
	25 WHigh Pt			
	Demonent			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
3069	HYLORE	SHUTTERS	FAILS	7
	11 PALM ROAD			
	folding Shutter			INSPECTOR:
PERMIT	OWNER/ADORESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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# TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of I	nspection: Mon Wed	Fri O-17	_, 2008	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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1	utalm Rd			/
/	Folding Shutter	,		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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2	30 N Riverld			
	Moline	`	;	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE .	RESULTS	NOTES/COMMENTS:
4005	lower	Timel		A . D
Hold	14 Kinesoven Dr	rang	MOO	dul
רייו	astitude 27			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
9070	FREDRICK	FINAL	FAIL	
	32 35 PM	ELEC		
	aircon	A/c		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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	· .			INSPECTOR:
OTHER:				
·		<del></del>		

MASTER	<b>PERMIT</b>	NO.
		110

# **TOWN OF SEWALL'S POINT**

Date 2/3/05	BUILDING PERMIT NO. 7267					
Building to be erected for TAYLOR	Type of Permit					
Applied for by CAMPANY ROOFING						
Subdivision Park Row Lot 11	Block Radon Fee					
Address 11 PALM ROAD	\					
Type of structure	A/C Fee					
	Electrical Fee					
Parcel Control Number:	Plumbing Fee					
-	•					
	09000 Roofing Fee 120.00					
Amount Paid 12000 Check # 8609 Cash						
Total Construction Cost \$ 16,334.00	TOTAL Fees _/ 20.00					
	aned Line Summers (AB)					
	3					
Applicant	Town Building Official					
PERMIT						
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  ELECTRICAL ROOFING ROOFING TEMPORARY: HURRICANE S STEMWALL	☐ MECHANICAL ☐ POOL/SPA/DECK ☐ FENCE ☐ GAS					
☐ PLUMBING ☐ DOCK/BOAT LIFT ☐ DEMOLITION ☐ SCREEN ENCLOSURE ☐ FILL ☐ HURRICANE S	MECHANICAL  POOL/SPA/DECK  FENCE  GAS  HUTTERS  ADDITION					
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  ROOFING DEMOLITION TEMPORARY HURRICANE S STEMWALL	MECHANICAL  POOL/SPA/DECK  FENCE  GAS  HUTTERS  ADDITION					
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  ROOFING DEMOLITION TEMPORARYS HURRICANE S STEMWALL INSPEC	MECHANICAL  POOL/SPA/DECK  FENCE  GAS  HUTTERS  ADDITION  TIONS					
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  INSPEC  UNDERGROUND PLUMBING	MECHANICAL  POOL/SPA/DECK  FENCE  GAS  HUTTERS  RENOVATION  ADDITION  CTIONS  UNDERGROUND GAS  UNDERGROUND ELECTRICAL  FOOTING					
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL	MECHANICAL  POOL/SPA/DECK  FENCE  GAS  HUTTERS  RENOVATION  ADDITION  CTIONS  UNDERGROUND GAS  UNDERGROUND ELECTRICAL  FOOTING  TIE BEAM/COLUMNS					
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING	MECHANICAL   POOL/SPA/DECK   FENCE   GAS   RENOVATION   ADDITION					
PLUMBING DOCK/BOAT LIFT DEMOLITION TEMPORARY S HURRICANE S TREE REMOVAL  INSPEC  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS	MECHANICAL  POOL/SPA/DECK  FENCE  GAS  HUTTERS  RENOVATION  ADDITION  CTIONS  UNDERGROUND GAS  UNDERGROUND ELECTRICAL  FOOTING  TIE BEAM/COLUMNS  WALL SHEATHING  LATH					
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PLUMBING DOCK/BOAT LIFT DEMOLITION TEMPORARY S FILL TREE REMOVAL  INSPEC  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL PLUMBING ROUGH-IN	MECHANICAL   POOL/SPA/DECK   FENCE   GAS   RENOVATION   ADDITION					
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PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN FRAMING	MECHANICAL   POOL/SPA/DECK   FENCE   GAS   RENOVATION   ADDITION					
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JAN 2 40 1 2 8 9005 Tow	n of Sewall's Point	
JAM 2 JAN 2 8 2005  EDISSING PERMIT APPLICATION	Building Permit Nu	t
Office or Title (colder Name -HW/V-)	ciny Solumils North come	E1 71101
Legal Description of Property: PAIM BOW Reu & America	Ded Lot 11 Parcel Number: / 3384/00	Zip: <u>3997</u>
Location of Job Site: 11 PAIM RCP	Type of Work To Be Done: ReRoo /=	5 00 0 00 776 9
	, year to be boile. Nexcor	
CONTRACTOR/Company Name: CAMPANY RE	6 FricPhone Numbe	- 51-863-1×11)
Street: 917 28 5F	City: WPB State:	El - 22/100
State Registration Number: State Ce	rtification Number: COOS 76 Z1 Martin County License N	Zip: 33 96 /
	Wartin County License N	umber:
ARCHITECT: HA	Phone Number	·
Street	City:State:	
	State:	Zip:
ENGINEER: MA	Obs. Mark	
Street:	Phone Number	
Onco.	City:State:_	Zip:
AREA SQUARE FOOTAGE - SEWER - ELECTRIC		
	.iving:Garage:Covered Patios:Sc	reenedPorch:
Type Sawage:		
Sepuc rank P	ermit Number From Health DepartWell Permi	t Number:
ELOOD HAZARD INCODMATION Flood Zone		· · · · · · · · · · · · · · · · · · ·
Proposed First Floor Habitable Floor Ficials of Floor	Minimum Base Flood Elevation (BFE):	NGVD
Proposed First Pipor Habitable Floor Finished Elevation:	NGVD (Min	nimum 1 Foot Above BFE)
SUBCONTRACTOR INFORMATION  Electrical:	State:License Number:_	
Mechanical:		
	State:License Number:_	
Roofing:		
I understand that a separate permit from the Town may be re-	quired for ELECTRICAL, PLUMBING, SIGNS, WELLS, POOLS, 1	FURNANCE, BOILERS,
	LLS, ACCESSORY BUILDINGS, SAND OR FILL ADDITION OR	
REMOVAL AND RELOCATIONS.		
-		
CODE EDITIONS IN EFFECT AT TIME OF APPLICATION		
Florida Building Code (Structural, Mechanical, Plumbing, Gas	South Florida Building Code (Structural, Mechanical,	Plumbing, Gas)
National Electrical CodeFlorida Energy Code		J. 511,
Florida Accessibility Code	<del></del>	
	RNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO	O THE BEST OF MY
	LICABLE COPES. LAWS AND ORDINANCES DURING THE BI	
OWNER OR AGENT SIGNATURE (Required)		_ //
State of Florida, County of: MALTEN	On State of Florida, County of: PALM I	
	00 S This the 27 day of 5444	
by AMOS TAYLOR who is person		
known to me or produced $AL$		
	An identification	
as identification.	As identification.	- BA: A
AND Commission Finish ( ) APPOINT PM		
My Commission Expires: Harry Wicks	My Commission Expires:	Harry Wicks
My Commission	n DD157010	My Commission DD157010
Som Expires Decer	ider u8, 2006 \$€\$ea	Expires December 08, 2006

## PHONE: (561) 863-6550 FAX: (561) 863-1722 QUALIFIER'S NAME: Edward Campany CERTIFICATION NUMBER: CCC057621 COMPANY NAME: CAMPANY ROOFING, INC. 917 28<sup>TH</sup> STREET ADDRESS: WEST PALM BEACH, FL 33407 PHONE #: (561) 863-6550 I hereby authorize the Selvalls Points Building Dept. to issue permits on the signature for the above reference company to: (print name of authorized person) (print name of authorized person) I further authorize the above signature to sign all documentation pertaining to Heemi I certify, that the above person is affiliated with the company and I understand, that I am fully responsible and legally bound for all acts performed under the above referenced certification number. Signature of Qualifier Signature of Authorized Agent **Edward Campany** STATE OF FLORIDA Signature of Authorized Agent The foregoing instrument was acknowledged before me this /- 28-05 Ell Sell Vignens (Name of Person Acknowledging) who is personally known to me or who has produced (Type of I.D.) as identification and who did/did not take an oath. My Commission DD157010 **SEAL** (Name of officer taking acknowledgement acknowledgement) typed, printed or stamped)

CAMPANY ROOFING, INC.

WEST PALM BEACH, FL 33407

917 28<sup>TH</sup> STREET

LICENSE# CCC057621

- 						
	ACORD. CERT	IFICATE OF I	NS	URANG	CE NL	21442 ISSUE DATE (MM/DD/YY)
<b></b>						01/27/05
	DDUCER		CONF	ERS NO RIGHT	IS UPON THE CE	MATTER OF INFORMATION ONLY AND RTIFICATE HOLDER. THIS CERTIFICATE
	ACORDIA-WPB DIVISION			CIES BELOW.	EXIEND OR ALI	ER THE COVERAGE AFFORDED BY THE
50	1 S. FLAGLER DR. #	600			214044450 44	
ΝE	ST PALM BEACH FL 3	3401-5914		C	UMPANIES AF	FFORDING COVERAGE
PH.			СОМР	ANY A SCOT	TSDALE IN	IS (GRESHAM)
FA			LETTE		TOPAU IN	io (Greateri)
			COMP		DECCTOR O	OMPANIES
INS	URED		LETTE		KESSIAE C	OMPANIES
CA	MPANY ROOFING INC		COMP	ANV	· · · · · · · · · · · · · · · · · · ·	
	7 28TH ST			C		• •
		33407	LETTE			
	DI TALM BEACH, FL	33407	COMP	D		
			LETTE	·· <u>·</u> ·		
			COMP	E		
00	WEBACES		LETTE	R		
CU	VERAGES					
	THIS IS TO CERTIFY THAT THE POLIC INDICATED, NOTWITHSTANDING ANY CERTIFICATE MAY BE ISSUED OF MA	CIES OF INSURANCE LISTED BELC Y REQUIREMENT, TERM OR CONI	W HAVE	BEEN ISSUED TO F ANY CONTRACT	O THE INSURED NA T OR OTHER DOCUM	MED ABOVE FOR THE POLICY PERIOD MENT WITH RESPECT TO WHICH THIS IN IS SUBJECT TO ALL THE TERMS,
	EXCLUSIONS AND CONDITIONS OF S	SUCH POLICIES, LIMITS SHOWN N	MAY HAV	E BEEN REDUCE	S DESCRIBED HERE D BY PAID CLAIMS.	IN IS SUBJECT TO ALL THE TERMS,
00					POLICY EXPIRATION	
.TR	TYPE OF INSURANCE	POLICY NUMBER	1		1	LIMITS
Α_	GENERAL LIABILITY	BCS0008991			DATE (MM/DD/YY)	
•	X COMMERCIAL GENERAL LIABILITY		-	0/01/04	10/01/05	GENERAL AGGREGATE \$ 2,000,000
	PLAIMS MADE X OCCUR.					PRODUCTS-COMP/OP AGG. \$ 2,000,000
						PERSONAL & ADV. INJURY \$ 1,000,000
	OWNER'S & CONTRACTOR'S PROT.					EACH OCCURRENCE \$ 1,000,000
	X BLK ADD INSURED					FIRE DAMAGE (Any one fire) \$ 100,000
	BLKT WAVR SUBGN					MED.EXP. (Any one person) \$ 0,000
В	AUTOMOBILE LIABILITY	046999053	1	0/03/04	10/03/05	COMBINED SINGLE
	ANY AUTO	•				s 1,000,000
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	SCHEDULED AUTOS			·,		(Per person)
	X HIRED AUTOS					BODILY INJURY
	X NON-OWNED AUTOS					(Per accident)
	GARAGE LIABILITY					( or addition)
						PROPERTY DAMAGE
	EXCESS LIABILITY					EACH OCCURRENCE s
	UMBRELLA FORM					AGGREGATE S
	OTHER THAN UMBRELLA FORM					
	WORKEDIO		$\neg \vdash$		_	STATUTORYLIMITS
	WORKER'S COMPENSATION					EACH ACCIDENT s
Ì	AND.		ĺ			
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DE	SCRIPTION OF OPERATIONS A CONTINUE	ANELLIOI FOLORESCO CONTRACTOR			<u> </u>	
	SCRIPTION OF OPERATIONS/LOCATIONS/	IVEHICLES/SPECIAL ITEMS				
· A	X-772-220-4765					

### CERTIFICATE HOLDER

SEWALL'S POINT TOWN HALL ONE SOUTH SEWALLS POINT RD SEWALLS POINT FL 34996

#### CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, IT'S AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

ACORD 25-S (7/90)

ACORD CORPORATION 1990

	١C	ORD. CERTIFIC	ATE OF LIABIL	ITY INSU	JRANCE		DATE (MM/DD/YYYY) 01/27/2005
PRODUCER Insurance Company of the Americas 1310 Utica Street P.O. Box 855			THIS CERT ONLY AND HOLDER.	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.			
Tel	(31	y, New York 13424 5) 768-2726 Fax: (315) 736-873	1	INSURERS	AFFORDING COVE	RAGE	NAIC#
insu Em		yee Leasing Solutions, Inc.		INSURER A: In	surance Company of I	ne Americas	33030
				INSURER C:			
		Manatee Ave W. Suite 600 nton, FL 34205		INSURER D:			
		RAGES		INSURER E:		<del> </del>	<u> </u>
THE ANY MAY POL	POLI REQ PER	CIES OF INSURANCE LISTED BELOW HA UIREMENT, TERM OR CONDITION OF AN TAIN, THE INSURANCE AFFORDED BY T G. AGGREGATE LIMITS SHOWN MAY HAV	IY CONTRACT OR OTHER DOCUMEN HE POLICIES DESCRIBED HEREIN IS	T WITH RESPECT TO	WHICH THIS CERTIF	ICATE MAY BE ISSUED OR	
INSR LTR	ADD'L NSRD	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE - DATE (MM/DD/YY)	POLICY EXPIRATION PATE (MM/DD/YY)		LIMITS
		GENERAL LIABILITY				EACH OCCURRENCE DAMAGE TO RENTED	s
		COMMERCIAL GENERAL LIABILITY				PREMISES (Ea occurence)	<u>-s</u>
		CLAIMS MADEOCCUR				MED EXP (Any one person)	· \$
					,	PERSONAL & ADV INJURY	<u>.</u>
		GENL AGGREGATE LIMIT APPLIES PER:				GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	s
		POLICY PRO- JECT LOC			;	PRODUCTS - COMPTOP AGG	
		ANY AUTO				COMBINED SINGLE LIMIT (Ea accident)	\$
		ALL OWNED AUTOS SCHEDULED AUTOS				BODILY INJURY (Per person)	s
		HIRED AUTOS NON-OWNED AUTOS				BODILY INJURY (Per accident)	s
						PROPERTY DAMAGE (Per accident)	s
		GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	s
		ANY AUTO				OTHER THAN AUTO ONLY:  AGG	\$
		EXCESS/UMBRELLA LIABILITY	•			EACH OCCURRENCE	s
		OCCUR CLAIMS MADE			-	AGGREGATE	s
		<u></u>					s
		DEDUCTIBLE			,		s
_		RETENTION \$		,		WC STATU- TOTH-	.s ·
	EMPL	KERS COMPENSATION AND LOYERS' LIABILITY				A TORY LIMITS.   ER	
Α	ANY I	PROPRIETOR/PARTNER/EXECUTIVE CER/MEMBER EXCLUDED?	WC69203010102	01/01/2005	01/01/2006	E.L. EACH ACCIDENT	\$ 1,000,000
Į		, describe under CIAL PROVISIONS below				E.L. DISEASE - EA EMPLOYEE  E.L. DISEASE - POLICY LIMIT	\$ 1,000,000 \$ 1,000,000
	отн					E.E. OODSE-POLICY EMIT	1 4 1,000,000
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Q	uali	pany Roofing Inc ifiers Name: Ed/Bruce/Justin x active employee count: 3					
		x active employee count: 3	J				
CE	RTII	FICATE HOLDER		CANCELLA			
Sewells Point Town Hall 1 South Sewalls Point Road			DATE THEREOF,	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR DEDDESCENTATIVES			
SE	WE	LLS POINT, FL 34996		L	AUTHORIZED REPRESENTATIVE		
A C		D 25 (2001/08)			- gan 7	© ACORD COR	DODATION 1000

STATE OF FLURIDA



## DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONSTRUCTION INDUSTRY LICENSING BOARD 1940 NORTH MONROE STREET TALLAHASSEE FL 32399-0783

(850) 487-1395

CAMPANY, EDWARD GRANT CAMPANY ROOFING INC 917 28TH STREET WEST PALM BEACH FI

FL 33407



STATE OF FLORIDA

AC# 14873[

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CCC057621

07/14/04 040035426

CERTIFIED ROOFING CONTRACTOR CAMPANY, EDWARD GRANT CAMPANY ROOFING INC

IS CERTIFIED under the provisions of Ch.489 % Expiration date: AUG 31, 2006 L04071400818

#### **DETACH HERE**

1487307

#### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ#L04071400818

DATE BATCH NUMBER LICENSE NBR

/14/2004 040035426 CCC057621

he ROOFING CONTRACTOR amed below IS CERTIFIED nder the provisions of Chapter 489 FS. xpiration date: AUG 31, 2006

AMPANY, EDWARD GRANT AMPANY ROOFING INC 17 28TH STREET

EST PALM BEACH FL 33407

JEB BUSH GOVERNOR

DIANE CARR SECRETARY 2005-00646

#### STATE OF FLORIDA

CW-008

CLASSIFICATION

## PALM BEACH COUNTY **OCCUPATIONAL LICENSE**

EXPIRES: SEPTEMBER - 30 - 2005

CAMPANY ROOFING INC

\*\* LOCATED AT

**CWIDE** 

\$278.77

CAMPANY EDWARD G

917 28TH ST WEST PALM BEACH FL 33407

**TOTAL** 

\$278.77

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

ROOFING CONTRACTOR

CCC057621

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

VALID 08/10/2004 - 09/30/2005 PAID. PBC TAX COLLECTOR ~~\$278.77 OCC 003 05040 08-10-2004

THIS LICENSE VALID ONLY WHEN RECEIPTED BY TAX COLLECTOR

2005-00645

STATE OF FLORIDA 2

OC-032

PALM BEACH COUNTY

CLASSIFICATION

OCCUPATIONAL LICENSE

EXPIRES: SEPTEMBER - 30-2005

CAMPANY ROOFING INC

\*\* LOCATED AT

**CAMPANY EDWARD G** 

917 28TH ST

WEST PALM BEACH FL 33407

. .

:TOTAL

\$39.37

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

ROOFING CONTRACTOR

CCC057621

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

如是国际大学的流流。

VALID 08/10/2004 - 09/30/2005 PAID. PBC TAX COLLECTOR \$39.37 OCC 003 05039 08-10-2004

THIS LICENSE VALID ONLY WHEN RECEIPTED BY TAX COLLECTOR



## **PROPOSAL**

Date: December 23, 2004

**Proposal Submitted To:** 

Phone: 772-287-0767

**Buck Taylor** 

Fax#:

Street: 11 Palm Rd.

Job Name:

City, State & Zip: Sewells Point Fl.

Job Location:

## We hereby submit specifications and estimates for:

- Remove existing roof down to roof deck.
- Remove and replace all bad plywood at \$ 3.25 per sq ft.
- Re-nail existing deck per code.
- Install 30lb# astm felt.
- Install new drip edge, flashing and stacks.
- Install new 40 year dimensional shingles per code.
- Include 130" cobra ridge vent.
- All roofing debris removed from site.
- (5) Year Campany Roofing Inc. Warranty

All repairs to other roofs at a rate of \$ 95.00 per man-hour.

We propose hereby to furnish material & labor – complete with above specifications.

All work to be done to local codes and ordinances.

All work outside our scope of work to be done by others.

Contract Price: \$12,770.00------ Flat Deck \$3,564.00

Terms: 50% Deposit, Balance Upon Completion

<del></del>	<u> </u>	10. 50
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	<b>D</b>	
ignature:	Dennis James	
LL MATERIAL IS GU	ARANTEED TO BE AS SPECIFIED. ALL V	WORK TO BE COMPLETED IN A WORKMANLIKE
IANNER ACCORDING	TO STANDARD PRACTICES. ANY ALTI	ERATIONS OR DEVIATIONS FROM ABOVE
PECIFICATIONS INVO	LVING EXTRA COSTS WILL BE EXECU	ITED ONLY UPON ORDERS AND WILL BECOME AN
XTRA CHARGE OVER	AND ABOVE THE ESTIMATE, ALL AGE	REEMENTS CONTINGENT UPON STRIKES, ACCIDENTS
R DELAY BEYOND O	UR CONTROL. OWNER TO CARRY FIRE	E, TORNADO AND OTHER NECESSARY INSURANCE.
OUR WORKERS ARE F	ULLY COVERED BY WORKMAN'S COM	IPENSATION INSURANCE. **NOTE: THIS PROPOSAL
MAV DE WITHINDAUN	BY US IF NOT ACCEPTED WITHIN 20 D	14 VC

ACCEPTANCE OF PROPOSAL-THE ABOVE PRICES, SPECIFICATIONS AND CONDITIONS ARE SATISFACTORY AND ARE HEREBY ACCEPTED. YOU ARE AUTHORIZED TO DO THE WORK AS SPECIFIED. PAYMENT WILL BE MADE AS OUTLINED ABOVE.

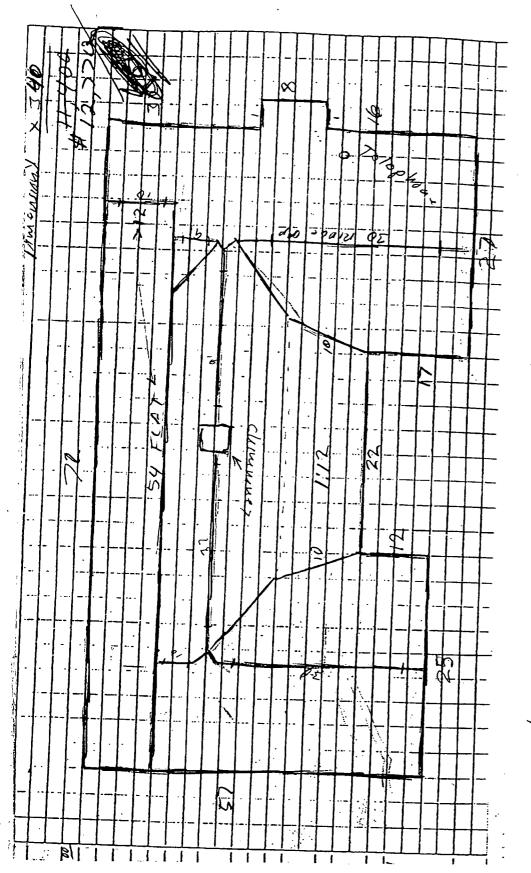
**SIGNATURE** 

S	IGN/	<b>AT</b> L	ЛRE
_			

DATE

Campany Roofing Incorporated 917 28th Street, West Palm Beach, Florida 33407 Ph: 561-863-6550 Fx: 561-863-1722 Lic # CCC 057621 ·

TO BE COMPLETED WHEN CONSTR				
PERMIT #	TAX FOLIO # 1338	4100500000	1109	
_	NOTICE OF COMM	ENCEMENT		MARSH
STATE OF <i>FLO</i>	_ <del>_</del>	COUNTY OF	MARTEN	TE SHA
THE UNDERSIGNED HEREBY GIVE N ACCORDANCE WITH CHAPTER ' TICE OF COMMENCEMENT.	S NOTICE THAT IMPROVEMI 713, FLORIDA STATUTES, TH	ENT WILL BE MADE T E FOLLOWING INFOR	O CERTAIN REAL PROPE MATION IS PROVIDED IN	THIS NOZ
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OTARY SIGNATURE				



11-14/m RD. Sewolls Powt

Chufmy RPE\_ 561-863-650



October 27, 2004

TO: Sewall's Point Bldg Dast

Dear Sirs:

This letter is to inform you of a change in qualifier for Campany Roofing, Inc. located at 917 - 28<sup>th</sup> Street, West Palm Beach, FL. We would like to list Edward Campany, License# CCC 057621 as the qualifier of Campany Rfg, Inc. Please remove Kenneth Schweitzer, License# CCC 051537 from our qualifier list as his license expired on September 30, 2004.

Sincerely,

Edward Campany (

Kenneth Schweitzer

Day Make

Harry Wicks My Commission DD157010 Expires December 08, 2008

A CONTRACTOR OF THE PARTY OF TH

Harry Wicks
My Commission DD157010
Expires December 08, 2000

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MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING

BUILDING CODE COMPLIANCE OFFICE METRO-DADE FLAGLER BUILDING

## PRODUCT CONTROL NOTICE OF ACCEPTANCE

Owens Corning One Owens Corning Parkway Toledo, OH 43659

140 WEST FLAGLER STREET, SUITE 1603 MIAMI, I'LORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

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

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

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

Your application for Notice of Acceptance (NOA) of:

Oakridge 40 AR

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

This NOA shall not be valid after the expiration date stated below. BCCO 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, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

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

ACCEPTANCE NO.: 01-0522.04

EXPIRES: 07/19/2006

Raul Rodriguez

Chief Product Control Division

## THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS BUILDING CODE & PRODUCT REVIEW COMMITTEE

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

> FILE COPY TOWN OF SEWALL'S POINT THESE PLANS HAVE BEEN

REVIEWED FOR CODE COMPLIANCE

APPROVED: 07/19/2001

**BUILDING OFFICIAL** Gene Simmons

Francisco J. Quintana, R.A.

Director

Miami-Dade County

**Building Code Compliance Office** 

**OWENS CORNING** 

Acceptance No.: 01-0522.04

## ROOFING SYSTEM APPROVAL

Category:

Roofing

Sub-Category:

07310 Asphalt Shingles

Materials:

Laminate

Approval Date: July 19, 2001

Expiration Date: July 19, 2006

## 1. Scope:

This renews a roofing system using Owens Corning Oakridge 40 AR. Asphalt shingles manufactured by Owens Corning Corporation as desscribed in this Notice of Acceptance, designed to comply with the South Florida Building Code, 1994 Edition for Miami-Dade County,

## 2. PRODUCT DESCRIPTION

Product	<u>Dimensions</u>	Test Specifications	Product Description
Onkridge 40 AR	13 ¼" x 39 3/8"	PA 110	A heavy weight, fiberglass reinforced four tab asphalt shingle.

## 3. LIMITATIONS:

- 3.1 Fire classification is not part of this acceptance, refer to current Approved Roofing Materials Directory for fire rating of this product.
- 3.2 Shall not be installed on roof mean heights in excess of 33 ft.

## 4. INSTALLATION:

- Shingles shall be installed in compliance with Miami-Dade County Product Control 4.1 Shingle Installation Procedure No. 115.
- Flashins shall be in accordance with Section 9.3 Optin 'B' (step-flashing) of Miami-4.2 Dade County Product Control Shingle Installation Procedure No. 115.
- The manufacturer shall provide clearly written application instructions. 4.3
- Exposure and course layout shall be in compliance with Deatil 'A', attached. 4.4
- 4.5 Nailing shall be in compliance with Detail 'b', attached.

### 5. LABELING:

Shingles shall be labeled with the Miami-Dade Logo or the wording "Miami-Dade 5.1 County Product Control Approval".

## 6. BUILDING PERMIT REQUIREMENTS:

- 6.1 Application for building permit shall be accompanied by copies of the following:
  - 6.1.1 This Notice of Acceptance
  - Any other documents required by Building Official or the Applicable Code in order to 6.1.2 properly evaluate the installation of this system.

Page 2

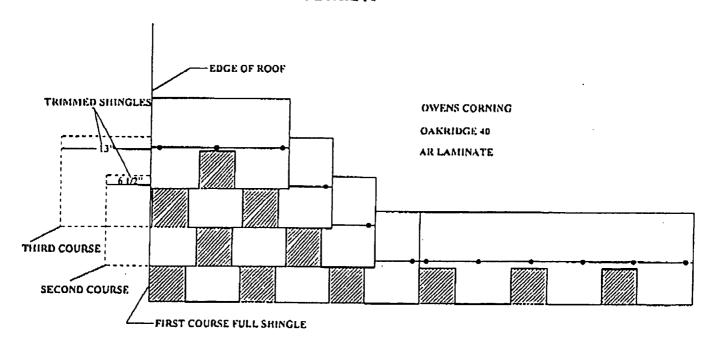
Frank Zuloaga, RRC

Roofing Product Control Examiner

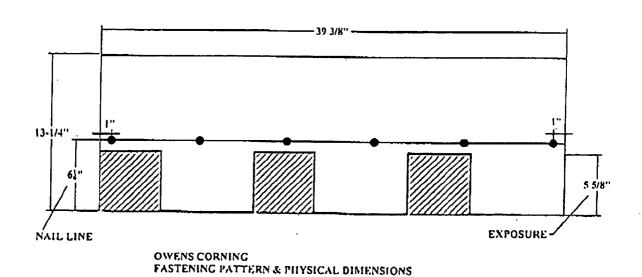
#### **OWENS CORNING**

Acceptance No.: 01-0522.04

### DETAIL A

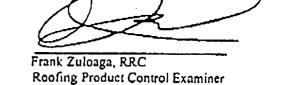


## DETAIL B



**OAKRIDGE 40 AR LAMINATE** 

Page 3



**OWENS CORNING** 

Acceptance No.: 01-0522.04

#### NOTICE OF ACCEPTANCE STANDARD CONDITIONS

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

**END OF THIS ACCEPTANCE** 

Page 4

Frank Zuloaga, RRC
Roofing Product Control Examiner



## **APP Modified Bitumen Specifications**

Specification 2CNN-W/2PNN-W

Two Ply Heat Welded Modified Bitumen Mineral Surfaced Roofing System. For use over plywood or other nailable decks on inclines up to 6" per foot (500 mm/m).

#### For Regions 1, 2 and 3

Materials per 100 sq. ft. (9.3 m²) of Roof Area

Sheathing Paper: Wood board decks only	1 layer
Base Ply:	
TRICOR S, BICOR S, APPeX 5S, APPeX 4S, APPeX 180,	
JM APP Base, GlasBase, PermaPly 28 or Classic S	1 layer
Cap Sheet Options:	
2CNN-W—TRICOR M FR	
2PNN-W—APPeX 4.5M FR, APPeX 4.5M,	
APPeX 4M, APPeX Black Bear, Classic Premium FR	
or Classic M FR	1 layer
Approximate installed weight: 115 - 175 lbs. (52 - 79 kgs.)	

#### General

This specification is for use over any type of approved structural deck (without insulation) which can receive and adequately retain nails or other mechanical fasteners that may be recommended by the deck manufacturer. Examples of these decks are wood, plywood, and approved oriented strand board (OSB). This specification is not for use over lightweight insulating concrete decks.

Design and installation of the deck and/or roof substrate must result in the roof draining freely, to outlets numerous enough and so located as to remove water promptly and completely. Areas where water ponds for more than 24 hours are unacceptable and will not be eligible for a JM Roofing System Guarantee.

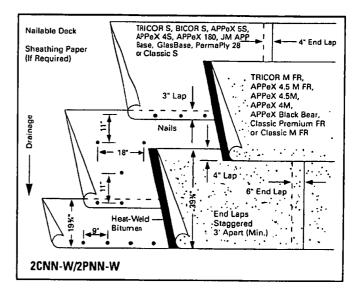
Note: This specification is also for use with JM PAO (Classic) products.
All general instructions contained in the current JM Commercial/Industrial
Roofing Systems Manual shall be considered part of this specification.

#### Flashings

Flashing details can be found in the "Bituminous Flashings" section of the JM Commercial/Industrial Roofing Systems Manual.

#### **Application**

Using one of the base plies listed, start with a piece 19¾\* (502 mm) wide. The remaining plies are to be applied full width 3" (76 mm) side and 4" (102 mm) end laps over the preceding sheets. Nail the laps at 9" (229 mm) centers, and down the longitudinal center of each felt ply, place two rows of fasteners, with the rows spaced approximately 11" (279 mm) apart, and fasteners staggered on approximately 18" (457 mm) centers. Use nails or fasteners appropriate to the type of deck, with 1" (25 mm) minimum diameter caps. For additional fastener information, refer to the fastener data in the "Roof Decks" section of the current JM Commercial/Industrial Roofing Systems Manual.



Heat weld a full width piece of one of the cap sheets listed so that it is firmly and uniformly set. Subsequent sheets are to be applied in the same manner, with 4" (102 mm) side and 6" (152 mm) end laps over the preceding sheets. All laps must be rolled with a 3" (76 mm) rounded edge roller. A  $\frac{1}{6}$ " to  $\frac{3}{6}$ " (3 mm to 10 mm) bleedout of APP compound shall be visible at the edge of all seams. All laps must be checked for good adhesion.

Preparation of the 6" (152 mm) end lap requires scuffing away all loose granules. Heat and embed all remaining granules. Apply heat to the roll being seamed while making sure both have a good compound flow to adhere the two surfaces. End laps must be checked for proper adhesion.

Application of JM APP/PAO Modified Bitumen Products may require the use of an open flame propane torch. Improper use of these materials and application equipment can result in severe burns, and/or other physical injury, as well as damage to property. In order to prevent these situations the mechanic must install the materials using the techniques recommended by JM and those found in "A Guide to Safety: Torch-On Modified Bitumens" available from the Asphalt Roofing Manufacturers Association. These techniques have been endorsed by the National Roofing Contractors Association and the United Union of Roofers, Waterproofers and Allied Workers.

For special precautions for heat weld application of JM Classic (PAO) products, refer to Paragraph 7B.6.6.

For cold weather application techniques, refer to Paragraph 7B.14.

#### Steep Slope Requirements

Special procedures are required on inclines over 2½" per foot (208 mm/m). Refer to Paragraph 7B.12.

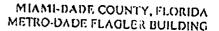
#### Surfacing

No additional surfacing is required.

Note: When using metric and English sized sheets in the same system, care must be taken to avoid lap over lap configurations.

For an identical copy of this specification, ask for RS-4355.







PRODUCT CONTROL NOTICE OF ACCEPTANCE

Johns Manville Corp. 717 17 Street (P.O. Box 5108) Denver, CO 80217

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

> CONTRACTOR LICENSING SECTION (305) 375-2527 FAN (305) 375-2558

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

> PRODUCT CONTROL DIVISION (305) 175-2902 FAX (305) 372-6139

Your application for Notice of Acceptance (NOA) of:

Johns Manville Modified Bitumen Roofing Systems Over Wood Deck

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

This NOA shall not be valid after the expiration date stated below. BCCO 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, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida

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

ACCEPTANCE NO.: 01-0206.17 EXPIRES: 06/14/2006

Raul Rodriguez Chief Product Control Division

## THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS BUILDING CODE & PRODUCT REVIEW COMMITTEE

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

Francisco J. Quintann, R.A.

Director

Mianti-Dade County

Building Code Compliance Office

APPROVED: 06/14/2001



Acceptance No.; 01-0206.17

## ROOFING ASSEMBLY APPROVAL

Category:

Roofing

Approval Date: June 14, 2001

Sub-Category:

APP Modified Bitumen

Expiration Date: June 14, 2006

Deck Type:

Wood

Maximum Design Pressure

-52.5 psf

Fire Classification.

See General Limitation #1

## TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

		Test	Product
Product JM APP Base	Dimensions	Specification	Description
161 VIA 18826	150 sq. ft. rall	ASTM D 5147	APP modified asphalt, fiberglass reinforced, smooth surfaced base sheet.
			Smooth Stituted blise sheet.
APPeX 4S	32.8' x 3.28'; 90 lb.		APP modified asphalt, polyester reinforced,
	roll	type I, grade S	smooth surfaced membrane.
APPeX 4.5M	32.8' x 3.28'; 90 lb.	A \$1'M 1) 6222	APP modified asphalt, polyester reinforced,
	roll		mineral surfaced membrane.
APPeX 4.5MFR	32.8' x 3.28'; 90 lb.		APP modified asphalt, polyester reinforced,
	roll	Type I grade G	fire-retardant, mineral surfaced membrane.
APPeX 180	32.8' x 3.28'; 90 lb.	ASTM D 6222.	APP modified aspiralt, polyester reinforced.
	roll	type I, grade G	smooth surfaced membrane.
Bicor MFR	39-3/8" x 34"	A STEATE (1) 4332	ADD and Development of the second
'	10.2 v.C.v.C	V9 (M () 0552	APP modified asphalt, polyester / glass reinforced, granule surfaced membrane.
			· ·
Tricor MFR	39-3/8" x 34"	<b>ASTM D 6223</b>	APP modified asphalt, polyester / glass
			reinforced, granule surfaced membrane.
Bicor S	39-3/8" x 34"	ASTM D 6223	APP modified asphalt, polyester / glass
			reinforced, smooth surfaced membrane,
Tricor S	39-3/8" x 34"	ASTM D 6223	APP modified asphalt, polyester / glass
		7.0 1.4 17 0223	reinforced, smooth surfaced membrane.
Ciambu Onin	767 1909	4/224 ( 5 3 1 6 5	
Giasply Premier	36" x 180'	ASTM D 2178 Type VI	Type VI asphalt impregnated glass felt for use in conventional and modified bitumen built-up
		. 71	roofing.
Charle W	3611 3001	4 1999 7 45 465	
Glasply IV	36" x 200'	ASTM D 4601 Type IV	Type IV asphalt impregnated glass felt for use in conventional and modified bitumen built-up
		. 71/~ . 1	rooting.
			•

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Frank Zuloaga, RRC Roofing Product Control Examiner

A ...

Acceptance No.: 01-0206,17

		Test	Product
<u>Froduct</u> Glasbuse	Pimensions 36" x 108"; roll weight: 84 lbs.	Specification ASTM D 460	Description
PermaPly 28	36' v 108'; 72 lb. roll	ASTM D 4601	Type II asphalt impregnated and coated glass fiber base sheet
Ventsulation	36" x 36'	ASTM () 4897 Type II	Heavy duty fiber glass base sheet impregnated and coated on both sides with asphalt with or without fine mineral stabilizer.
JM Ultrafast	various	PA 114	Insulation fastener assembly (steel decks only).
JM CD-10	Various	PA/114	Insulation fastener for concrete decks.
JM ISO-1 or Tapered ISO-1	various	ASTM C 1289	Rigid polyisocyanurate roof insulation for use in conventional built-up and other roof systems; available flat or tapered.
JM Fesco or Tapered Fesco	various	ASTM C 728	Rigid perlite roof insulation board for built-up roofing systems; available flat or tapered.
JM 1/2" Retrofit	varions	ASTM C 728	A high density perlite roof insulation board for use in conventional and modified bitumen built-up roofing systems.
E"NRG"Y-2 or Tapored E'NRG"Y-2	various	ASTM C (289	Polyisocyanurate insulation for use with single-ply, BUR and modified bitumen roof covers (includes all Factory Mutual approved roof covers)
JM Fesco Foam	various	ASTM C 1289	Rigid polyisocyanutate roof insulation with perlite board facing bonded to one side for use in conventional built-up and other roofing.
JM Fiberglas Roof Insulation	various	PA 110	Fiber glass roof insulation
JM Topgard Type B		ASTM D 1227	Fire rated, fibered, non-asbestos, clay water base asphalt emulsion,
JM Fibrated Aluminum Roof Coating		ASTM D 2824	Fire rated, fibered, non-asbestos aluminum coating.
IM Premium Fibered Aluminum Roof Coating			Fire rated, fibered, non-asbestos asphalt aluminum coating
			<u> </u>

3

Frank Zuloaga, RRC Roofing Product Control Examiner

Acceptance No.: 01-0206.17

## EVIDENCE SUBMITTED:

4. 40.

Test Agency	Test Identifier	Description	Date
Factory Mutual Research Corporation	J.I. 0X0A9.AM	Wind Uplift	03/25/94
	J.I. 0W6A2.AM	Wind Uplift	02/05/93
	J.I. 0X7A4,AM	Wind Uptift	08/26/93
	J.1. 3001-182	·	08/11/98
	J.1. 3002823		04/01/99
	J.I. 3003468		02/02/00
	J.1. 3007148		04/19/00
Underwriters Laboratories, Inc.	R-10400		Published Annually
Exterior Research & Design, LLC.	#4361-2.0-1.97-1	PA 114(J) - Wind UPlift	0:1/15/97
Trought arros.	10390A.[2.97-]	PA 114(J) - Wind Uplift	12/15/97
	10390A.10.97-1	PA 114(J) - Wind Uplift	10/15/97

Frank Zuloaga, RRC

Roofing Product Control Examiner

Acceptance No.: 01-0206.17

#### APPROVED ASSEMBLIES

Deck Type II:

Wood, Insulated, New Construction

Deck Description:

19/32" or greater plywood or wood plank

System Type A:

All insulation layers are adhered to a mechanically attached or adhered anchor/base sheet. Membrane is subsequently fully or partially adhered to

insulation.

#### All General and System Limitations apply,

Anchor Sheet:

Minimum two plies of JM PermaPly 28 or JM Ventsulation simultaneously

fastened to the deck as described below:

Fastening:

Attach anchor sheet using JM Ultrafast fasteners and Square Metal Plates spaced 9" o.e. in a 4" lap and 12" o.e. in two staggered rows in the center of the sheet.

Insulation	Fastener	Fastening	Fasteners	Fastener	
Base or Ton Layer	Er Type Detail No. Per Board		Per Board	Density	
Approved Type(s): E"N	RG"Y -2, JM IS	D-1			
Minimum: 4' x 4' x 1,4"	N/A	N/A	N/A	N/A	
Approved Type(s): Fesc	o Foam				
Minimum: 4' x 4' x 1.5"	N/A	N/A	N/A	N/A	
Approved Type(s): JM	Fiber Glass Roof	Insulation			
Minimum: 3' x 4' x ¾"	N/A	N/A	N/A	N/A	
Approved Type(s): JM I	Fesco Board		•		
Minimum: 2' x 4' x ½"	N/A	N/A	N/A	N/A	
Approved Type(s): JM I	Retro-Fit Board				
Minimum: 2' x 4' x ½"	N/A	N/A	N/Λ	N/A	

Note: All insulation shall be adhered to the anchor sheet in full mopping of approved hot asphult within the EVT range and at a rate of 20-40 lhs/100 ft<sup>2</sup>. Please refer to Roofing Application Standard RAS 117 for insulation attachment. Insulation listed as base layer only shall be used only as base layers with a second layer of approved top layer insulation installed as the final membrane substrate. Composite insulation panels may be used as a top layer placed with the polyisocyanurate side facing down.

Base Sheet:

One ply of JM Glashase or JM PermaPly 28 fully adhered to the insulated

substrate with approved mopping asphalt at an application rate of 25 lb./sq. ± 15%,

Ply Sheet:

(Optional) One or more plies of JM APP Base, APPe 15

5

welded to base sheet.

Frank Zuloaga, RRC Roofing Product Control Examiner

Acceptance No.; 01-0206.17

Membrane:

One or two plies of APPeX 4S, APPeX 180, APPeX 4.5M or APPeX 4.5 MFR heat welded.

Surfacing:

(Optional) Install one of the following for all systems that do not achieve acceptable fire ratings through the use of FR membrane sheets.

- 1. 400 lb./sq. gravel or 300 lb./sq. slag in a flood coat of approved mopping asphalt at a rate of 60 lb./sq.
- 2. Karnak 97, Karnak 97 AF, Monsey Premium Long Life Aluminum Roof Coating Ashestos Free or Monsey Prograde Aluminum, JM Topgard Type A, Topgard Type B, JM Aluminum RF CT, Grundy AL MB aluminum coating at a rate of 1-1/2 gal/sq Monsey Aquabrite, Gardner asphalt emulsion, APOC Sunbright 400 or Henry 229 Aluminum Emulsion at 2½ gal/sq or APOC 212 Aluminum Roof Coating at 3 gal/sq.
- 3. Grundy 20 F asphalt emulsion, Endure Asphalt Emulsion, APOC 302 or 302 AF applied at 2½ gal/sq with optional 60 lbs./sq. of rooting granules embedded in wet coating.

Maximum Design

Pressure:

-52.5 psf (See General Limitation #7.)

Frank Zulonga, RRC Roofing Product Control Examiner

Acceptance No.: 01-0206.17

Deck Type 11:

Wood, Insulated, New Construction or Reroof

Deck Description:

19/32" or greater plywood or wood plank

System Type B(1):

Base layer of insulation mechanically attached to roof deck. Optional top layer of

insulation adhered with approved asphalt.

All General and System Limitations apply.

Insulation Base Layer	Fastener <u>Tyne</u>	Fastening <u>Detail No.</u>	Fasteners <u>Per Board</u>	Fastener <u>Density</u>
One or more layers of the	following:			
Approved Type(s): JM 19	50-1, E'NRG'Y-2			
Minimum: 1.4" x 4' x 4'	JM Ultrafast S	- [3]	8	1:2 02
Approved Type(s): JM Fe	escoFoam			
Minimum: 1.5" x 3' x 4'	JM Ultrafast S	[2]	6	1:2 ft²
Approved Type(s): Struct	odek FS			
Minimum: 1/2" x 4" x 4" Minimum: 1/2" x 4" x 4"	JM Ultrafast S Olympic S/P	[3]	6	1:2.67 <b>ft²</b>
72 X 7 X 7	Citympic 5/1/	[3]	6	1:2.67 ft <sup>2</sup>

Note: Base layer shall be mechanically attached with fasteners and density described. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density (See Roofing Application Standard RAS 117 for fastening details).

Insulation Top Layer	Fastener Type	Fastening <u>Detail No.</u>	Fasteners <u>Per Board</u>	Fastener <u>Density</u>
Approved Type(s): JM Re	etrofit Board			
Minimum: 1/2" x 2' x 4'	N/A	N/A	N/A	N/A
Approved Type(s): JM Fe	sco Board			
Minimum: ½" x 2' x 4'	N/A	N/A	N/A	N/A
Approved Type(s): Struct	odek FS			
Minimum: ½" x 4" x 4"	N/A	N/A	N/A	N/A

Note: Optional top layer of insulation shall be adhered with approved asphalt within the EVT range and at a rate of 20-40 lbs/100 ft<sup>2</sup>. Please refer to Roofing Application Standard RAS 117 for insulation attachment. Composite insulation boards used as a top layer shall be installed with the polyisocyanurate face down.final membrane substrate.

7

Frank Zulonga, RRC Roofing Product Control Examiner

Acceptance No.: 01-0206,17

Base Sheet;

One ply of JM Glasbase or JM PermaPly 28 fully adhered to the insulated substrate with approved mopping asphalt at an application rate of 25 lb/sq. ± 15%.

Ply Sheet:

(Optional) (Optional) One or more plies of JM APP Base, APPeX 4S or APPeX 180 heat welded to base sheet.

Membrane:

One or two plies of APPeX 4S, APPeX 180, APPeX 4.5M or APPeX 4.5 MFR heat welded.

Surfacing:

(Optional) Install one of the following for all systems that do not achieve acceptable fire ratings through the use of FR membrane sheets.

- 1. 400 lb/sq. gravel or 300 lb/sq. slag in a flood coat of approved mopping asphalt at a rate of 60 lb/sq.
- 2. Karnak 97, Karnak 97 AF, Monsey Premium Long Life Aluminum Roof Coating Asbestos Free or Monsey Prograde Aluminum, JM Topgard Type A, Topgard Type B, JM Aluminum RF CT, Grundy AL MB aluminum conting at a rate of 1-1/2 gal/sq Monsey Aquabrite, Gardner asphalt emulsion, APOC Sunbright 400 or Henry 229 Aluminum Emulsion at 2% gal/sq or APOC 212 Aluminum Roof Coating at 3 gal/sq.
- 3. Grundy 20 F asphalt emulsion, Endure Asphalt Emulsion, APOC 302 or 302 AF applied at 2½ gal/sq with optional 60 lbs./sq. of roofing granules embedded in wet coating.

Maximum Design Pressure:

-45 psf (See General Limitation #9.)

Frank Zuloaga, RRC Roofing Product Control Examiner

Acceptance No.: 01-0206.17

Deck Type 11:

Wood, Insulated, New Construction or Reroof

Deck Description:

19/32" or greater plywood or wood plank

System Type B(2):

Base layer of insulation mechanically attached to roof deck. Optional top layer of

insulation adhered with approved asphalt.

All General and System Limitations apply.

Insulation Base Layer	Fastener <u>Type</u>	Faxtening Detail No.	Fasteners Per Board	Fastener <u>Density</u>
One or more layers of the	following:			
Approved Type(s): JM ISo Minimum: 1.5" x 4' x 4'	O-1, E'NRG'Y-2 JM Ultrafast S	[3]	12	1:1.30 M²
Approved Type(s): JM Fee Minimum: 1,5" x 3' x 4'	sco Foam JM Ultrafast S	[2]	9	1:1.33 <b>Q</b> 2

Note: Base layer shall be mechanically attached with fasteners and density described. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density (See Roofing Application Standard RAS 117 for fastening details).

Insulation Top Layer	Fastener <u>Type</u>	Fastening <u>Detail No.</u>	Fasteners Per Board	Fastener Density	
Approved Type(s): JM Re	etrofit Board				
Minimum: 1/2" x 2' x 4'	N/A	N/Λ	· N/A	N/A	
Approved Type(s): JM Fe	sco Board				
Minimum: ½" x 2" x 4"	N/A	N/A	N/A	N/A	
Approved Type(s): Structi	odek FS				
Minimum: 12" x 4' x 4'	N/A	· N/A	N/A	N/A	

Note: Optional top layer of insulation shall be adhered with approved asphalt within the EVT range and at a rate of 20-40 lbs/100 ft2. Please refer to Roofing Application Standard RAS 117 for insulation attachment. Composite insulation boards used as a top layer shall be installed with the polyisocy anurate face down.

9

Base Sheet:

One ply of JM Glasbase or JM PermaPly 28 fully adhered to the insulated

substrate with approved mopping asphalt at an application rate of 25 lb/sq.  $\pm$  15%.

Ply Sheet:

(Optional) One or more plies of JM APP Base, APPed 48 of APPEX

welded to base sheet,

Frank Zuloaga, RRC

Roofing Product Control Examiner

Acceptance No.: 01-0206.17

Membrane:

One or two plies of APPeX 4S, APPeX 180, APPeX 4.5M or APPeX 4.5 MFR heat welded.

Surfacing:

(Optional) Install one of the following for all systems that do not achieve acceptable fire ratings through the use of FR membrane sheets.

- 1. 400 lb./sq. gravel or 300 lb./sq. slag in a flood coat of approved mopping asphalt at a rate of 60 lb./sq.
- Karnak 97, Karnak 97 AF, Monsey Premium Long Life Aluminum Roof Coating Asbestos Free or Monsey Prograde Aluminum, JM Topgard Type A, Topgard Type B, JM Aluminum RF CT, Grundy AL MB aluminum coating at a rate of 1-1/2 gal/sq Monsey Aquabrite, Gardner asphalt emulsion, APOC Sunbright 400 or Henry 229 Aluminum Emulsion at 2½ gal/sq or APOC 212 Aluminum Roof Coating at 3 gal/sq.
- 3. Grundy 20 F asphalt emulsion, Endure Asphalt Emulsion, APOC 302 or 302 AF applied at 2½ gal/sq with optional 60 lbs./sq. of roofing granules embedded in wet coating.

Maximum Design Pressure:

-52.5 psf (See General Limitation #7.)

Frank Zulonga, RRC Roofing Product Control Examiner

Acceptance No.: 01-0206.17

Deck Type 11:

Wood, Insulated, New Construction

Deck Description:

19/32" or greater plywood or wood plank

System Type C:

All layers of insulation mechanically attached to roof deck. Membrane is

FAX NO. 5615854657

subsequently fully or partially adhered to insulation.

All General and System Limitations apply.

Insulation Base Layer	Fastener . Type	Fastening <u>Detail No.</u>	Fasteners Per Board	Fastener <u>Density</u>
Approved Type(s): E'NRO Minimum; 4' x 4' x 1.4"	G'Y <b>-2, JM ISO-</b> 1 N/A	N/A	N/A	N/A
Approved Type(s): Fesco Minimum: 4' x 4' x 1.5"	Foam N/A	N/A	N/A	N/A

Note: All layers shall be simultaneously fastened; see top layer below for fasteners and density. Insulation panels listed are minimum sizes and dimensions; if larger panels are used, the number of fasteners shall be increased maintaining e same fastener density. Please refer to Roofing Application Standard RAS 117 for insulation attachment.

Insulation Top Layer	Fastener Type	Fastening Detail No.	Fasteners Per Board	Fastener Density
Approved Type(s): JM F	esco Board			
Minimum: 2' x 4' x ½" Minimum: 2' x 4' x ½"	Olympic S Tru-Fast S	[1] [1]	4	1:2 ft. <sup>2</sup>
Minimum: 21 x 41 x 2/4	UltraFast S	[1]	4	1:2 ft.² 1:2 ft.²
Approved Type(s): JM R	ctro-Fit Board			
Minimum: 2' x 4' x ½" Minimum: 2' x 4' x ½" Minimum: 2' x 4' x ½"	Olympic S Tru-Fast S Ultraliast S	[1] [1] [1]	1 1 4	1:2 ft.² 1:2 ft.² 1:2 ft.²

Base Sheet:

One ply of JM Glasbase or JM PermaPly 28 fully adhered to the insulated

substrate with approved mopping asphalt at an application rate of 25 lb./sq.  $\pm$  15%.

Ply Sheet:

(Optional) One or more plies of JM APP Base, APPeX 4S or APPeX 180 heat

welded to base sheet.

Membrane;

One or two plies of APPeX 4S, APPeX 180, APPeX 4.5M or APPeX 4.5 MFR

heat welded.

Surfacing:

(Optional) Install one of the following for all systems that the

acceptable fire ratings through the use of FR membrane

11

Frank Zuloaga, RRC

Roofing Product Control Examiner

Acceptance No.: 01-0206.17

- 1. 400 lb./sq. gravel or 300 lb./sq. slag in a flood coat of approved mopping asphalt at a rate of 60 lb./sq.
- Karnak 97, Karnak 97 AF, Monsey Premium Long Life Aluminum Roof Coating Asbestos Free or Monsey Prograde Aluminum, JM Topgard Type A, Topgard Type B, JM Aluminum RF CT, Grundy AL MB aluminum coating at a rate of 1-1/2 gal/sq Monsey Aquabrite, Gardner asphalt emulsion, APOC Sunbright 400 or Henry 229 Aluminum Emulsion at 2½ gal/sq or APOC 212 Aluminum Roof Coating at 3 gal/sq.
- 3. Grundy 20 F asphalt emulsion, Endure Asphalt Emulsion, APOC 302 or 302 AF applied at 2½ gal/sq with optional 60 lbs./sq. of roofing granules embedded in wet coating.

Maximum Design Pressure;

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-45 psf (See General Limitation #9)

12

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Acceptance No.: 01-0206.17

Deck Type 11:

Wood, Insulated, New Construction

Deck Description:

19/32" or greater plywood or wood plank

System Type D:

All insulation is loose laid with preliminary attachment to roof deck. Membrane and/or anchor sheet is subsequently mechanically fastened through insulation to the roof deck.

All General and System Limitations apply.

Insulation Base Layer	Fastener <u>Type</u>	Fastening Detail No.	Fasteners Per Board	Fastener Density
Approved Type(s):	ACFoam II, JM ISO-1	, E'NRG'Y-2, Fesco	Foam	
Minimum: 4' x 4' x	1.5" N/A	N/A	N/A	N/A
Approved Type(s):	JM Fesco Board			
Approved Type(s): Minimum: 2' x 4' x 3	" N/A	N/A	N/A	N/A
Approved Type(s):	JM Retro-Fit Board			
Minimum: 2' x 4' x 3		N/A	N/A	N/A

Note: Top layer shall have preliminary attachment, prior to the installation of the base/auchor sheet, at a minimum application rate of two fasteners per board for insulation boards having no dimension greater than 4 ft., and four fasteners for any insulation board having no dimension greater than 8 ft. All layers of insulation and base sheet shall be simultaneously fastened. See base/anchor sheet below for fasteners and density.

Base Sheet:

(Option #1) One ply of JM APP Base, JM PermaPly 28, JM Glasbase, JM Glasbase Plus or JM Ventsulation mechanically fastened through the insulation to the deck with JM UltraFast, Olympic or Tru-Fast metal plates and fasteners at a 4" side lap 12" o.c. and two rows staggered in the center of the sheet 18" o.c. Maximum Design Pressure: -45 psf, See General Limitation #9.

(Option #2) Minimum two plies of JM PermaPly 28 or JM Ventsulation simultaneously fastened through the insulation to the deck with JM Ultrafast fasteners and Square Metal Plates spaced 9" o.c. in a 4" Jap and 12" o.c. in two staggered rows in the center of the sheet.

Maximum Design Pressure: -52.5 psf, See General Limitation #7.

Ply Sheet:

Mombrane:

(Optional) One or more plies of JM APP Base, APPeX 4S or APPeX 180 heat welded to base sheet.

1

One or two plies of APPeX 4S, APPeX 180, APPeX 4.5M or APPeX 4.5 MFR

heat welded.

13

Frank Zuloaga, RRC Roofing Product Control Examiner

Acceptance No.: 01-0206.17

Surfacing:

(Optional) Install one of the following for all systems that do not achieve acceptable fire ratings through the use of FR membrane sheets.

- 1. 400 lb./sq. grave) or 300 lb./sq. slag in a flood coat of approved mopping asphalt at a rate of 60 lb./sq.
- 2. Karnak 97, Karnak 97 AF, Monsey Premium Long Life Aluminum Roof Coating Asbestos Free or Monsey Prograde Aluminum, JM Topgard Type A, Topgard Type B, JM Aluminum RF CT, Grundy AL MB aluminum coating at a rate of 1-1/2 gal/sq Monsey Aquabrite, Gardner asphalt emulsion, APOC Sunbright 400 or Henry 229 Aluminum Emulsion at 2½ gal/sq or APOC 212 Aluminum Roof Coating at 3 gal/sq.
- 3. Grundy 20 F asphalt emulsion, findure Asphalt fimulsion, APOC 302 or 302 AF applied at 2½ gal/sq with optional 60 lbs./sq. of roofing granules embedded in wet coating.

Frank Zulouga, RRC Roofing Product Control Examiner

Deck Type 1:

Wood, Non-insulated

Deck Description:

19/32" or greater plywood or wood plank decks

System Type E:

Base sheet mechanically fastened.

All General and System Limitations apply.

Baso Sheet:

(Option #1) One ply of JM APP Base, JM PermaPly 28, JM Glasbase, JM Glasbase Plus or JM Ventsulation mechanically fastened to the deck with JM Ultrafast, Olympic or Tru-Fast metal plates and fasteners at a 4" side lap 12" o.c.

Acceptance No.: 01-0206, 17

and two rows staggered in the center of the sheet 18" o.c.

Maximum Design Pressure -45 psf - See General Limitation #9.

(Option #2) Minimum two plies of JM PermaPly 28 or JM Ventsulation simultaneously fastened to the deck with JM Ultrafast fasteners and Square Metal Plates spaced 9" o.c. in a 4" Jap and 12" o.c. in two staggered rows in the center of the sheet,

Maximum Design Pressure -52.5 psf - See General Limitation #7.

Ply Sheet:

(Optional) One or more plies of JM APP Base, APPeX 4S or APPeX 180 heat

welded to hase sheet.

Membrane:

One or two plies of APPeX 4S, APPeX 180, APPeX 4.5M or APPeX 4.5 MFR

heat welded.

Surfacing:

(Optional) Install one of the following for all systems that do not achieve acceptable fire ratings through the use of FR membrane sheets.

- 1. 400 lb./sq. gravel or 300 lb./sq. stag in a flood coat of approved mopping asphalt at a rate of 60 lb./sq.
- 2. Karnak 97, Karnak 97 AF, Monsey Premium Long Life Aluminum Roof Coating Asbestos Free or Monsey Prograde Aluminum, JM Topgard Type A. Topgard Type B, JM Aluminum RF CT, Grundy AL MB aluminum coating at a rate of 1-1/2 gal/sq Moasey Aquabrite, Gardner asphalt emulsion, APOC Sunbright 400 or Henry 229 Aluminum Emulsion at 21/2 gal/sq or APOC 212 Aluminum Roof Coating at 3 gal/sq.
- Grundy 20 F asphalt emulsion, Endure Asphalt Emulsion, APOC 302 or 302 AF applied at 21/2 gal/sq with optional 60 lbs./sq. of roofing granules embedded in wet coating.

Frank Zuloaga, RRC Roofing Product Control Examiner

Acceptance No.: 01-0206.17

# WOOD DECK SYSTEM LIMITATIONS:

1. A slip sheet is required with Ply 4 and Ply 6 when used as a mechanically fastened base or anchor sheet.

## GENERAL LIMITATIONS:

- Fire classification is not part of this acceptance, refer to a current Approved Roofing Materials
  Directory for fire ratings of this product.
- 2. Insulation may be installed in multiple layers. The first layer shall be attached in compliance with Product Control Approval guidelines. All other layers shall be adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq., or mechanically attached using the fastening pattern of the top layer
- 3. All standard panel sizes are acceptable for mechanical attachment. When applied in approved asphalt, panel size shall be 4' x 4' maximum.
- 4. An overlay and/or recovery board insulation panel is required on all applications over closed cell foam insulations when the base sheet is fully mopped. If no recovery board is used the base sheet shall be applied using spot mopping with approved asphalt, 12" diameter circles, 24" o.c.; or strip mopped 8" ribbons in three rows, one at each sidelap and one down the center of the sheet allowing a continuous area of ventilation. Encircling of the strips is not acceptable. A 6" break shall be placed every 12' in each ribbon to allow cross ventilation. Asphalt application of either system shall be at a minimum rate of 12 lbs/sq. Note: Spot attached systems shall be limited to a maximum design pressure of -45 psf.
- 5. Fastener spacing for insulation attachment is based on a Minimum Characteristic Force (F) value of 275 lbf., as tested in compliance with Testing Application Standard TAS 105. If the fastener value, as field-tested, are below 275 lbf. insulation attachment shall not be acceptable.
- 6. Fastener spacing for mechanical attachment of anchor/base sheet or membrane attachment is based on a minimum fastener resistance value in conjunction with the maximum design value listed within a specific system. Should the fastener resistance be less than that required, as determined by the Building Official, a revised fastener spacing, prepared, signed and scaled by a Florida Registered Engineer, Architect, or Registered Roof Consultant may be submitted. Said revised fastener spacing shall utilize the withdrawal resistance value taken from Testing Application Standards TAS 105 and calculations in compliance with Roofing Application Standard RAS 117.
- 7. Perimeter and corner areas shall comply with the enhanced uplift pressure requirements of these areas. Pastener densities shall be increased for both insulation and base sheet as calculated in compliance with Roofing Application Standard RAS 117. (When this limitation is specifically referred within this NOA, General Limitation #9 will not be applicable.)
- 8. All attachment and sizing of perimeter nailers, metal profile, and/or flashing termination designs shall conform with Roofing Application Standard RAS 111 and applicable wind load requirements.
- 9. The maximum designed pressure limitation listed shall be applicable to all roof pressure zones (i.e. field, perimeters, and corners). Neither rational analysis, nor extrapolation shall be permitted for enhanced fastening at enhanced pressure zones (i.e. perimeters, extended corners and corners). (When this limitation is specifically referred within this NOA, General Limitation #7 will not be applicable.)

Frank Zulonga, RRC Rooting Product Control Examiner

#### Acceptance No.: 01-0206.17

# NOTICE OF ACCEPTANCE STANDARD CONDITIONS

- Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documentation, including test supporting data, engineering documents, are no older than eight (8) years.
- Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "Miami-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
- 3 Renewals of Acceptance will not be considered if:
  - a) There has been a change in the South Florida Duilding Code affecting the evaluation of this
    product and the product is not in compliance with the code changes;
  - b) The product is no longer the same product (identical) as the one originally approved;
  - c) If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product;
  - d) The engineer who originally prepared, signed and scaled the required documentation initially submitted, is no longer practicing the engineering profession.
- Any revision or change in the materials, use, and/or manefacture of the product or process shall automatically be cause for termination of this Acceptance, unless prior written approval has been requested (through the filing of a revision application with appropriate fee) and granted by this office.
- 5 Any of the following shall also be grounds for removal of this Acceptance:
  - a) Unsatisfactory performance of this product or process:
  - b) Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purposes.
- 6 The Notice of Acceptance number preceded by the words Miami-Dade County. Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the Notice of Acceptance is displayed, then it shall be done in its entirety.
- 7 A copy of this Acceptance as well as approved drawings and other documents, where it applies, shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at all times. The copies need not be resealed by the engineer.
- 8 Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.
- 9 This Acceptance contains pages 1 through 17.

END OF THIS ACCEPTANCE

Frank Zuloaga, RRC

Roofing Product Control Examiner



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

One South Sewall's Point Road Sewall's Point, Florida 34996 (772) 287-2455

## **CORRECTION NOTICE**

~	TION NOTICE
ADDRESS: // PAUN	N RO
	ecture and these premises and have found ity, County, and/or State laws governing
	1
NOT READY	FOR INSPECTION
	-
	A A
	THE FEE
until the above violations are corre	ork shall be concealed upon these premises ected. When corrections have been made,
call for an inspection.	$\cap \mathcal{N}/$
DATE: 4/15	
-//	INSPECTOR

DO NOT REMOVE THIS TAG

# TOWN OF SEWALL'S POINT Building Department - Inspection Log

Date of Ir	spection: Mon Wed	以Fm 4/5	_, 2002	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7407	BEUCIA	Door Buck	PAS	OLOSE
1	2 KINGSTON CT			
4	#J&G CARPENTEY			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1222	MURPHY	FINAL DOCK	FAIL	
	8 HERON'S NET	<b>经验提供</b>		
	OB			INSPECTOR(
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7430	MURPHY	FINALDECK	FAIL	
9A	8 HERON'S NEST			$\sim$
	OB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7267	TAYLOR	Deylo	FAIL	3
	11 Parm Ross		·	\$40 FEE
6	CAMPANY ROTHER			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7279	DOMINICA	FINAL ROOF	PASS	Close /
1	6 FIELDWAY			
	ARDIVAL			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	。			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
		· 1000 1000 1000 1000 1000 1000 1000 10		
				INSPECTOR:
OTHER:	DAWSON-24 IS YAND	COURTSY/NSP		
0	973-452-8988	OF 22 ISLAND		
	3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	GRADE ON SO. SIE	E	
		TAPRELS Home		

# TOWN OF SEWALL'S POINT Building Department Inspection Log

Date of In	spection: Mon Wed	Dr. 4/18	_, 20025	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
738	BONIFACE	anc. Wall	AAS	
1	635. RUERRO			
	WILSON BLOES			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
743	SCHEADER	POOL ELECTRIC	FAIL	
$\boldsymbol{O}$	4 EMPRITA WAY			
	SPOISTLECTRIC	486-1568		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7454	FOWLER	ROOF FINAL	VIII	Close
10	18 FIELD WAY DE			
	ALL AREA ROOFING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6180	MADER	STEMWALL	PHS	
1	106 ABBIE COURT			
1	PURUCUER HOMES		0	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7285	ZYGMAN	Dey-IN	FAIL	MUST RESCHEDULE
	18 SIMARAST			0.41
9	ALLAMERICAN			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1202	CANOR	Dey-/N	VHS	/
丹春	11 Pain Rosso	3155340536		ml
	AMPANY POOTING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7136	Weinbergh	Fine - Dock	14HD	1 ('WH /
1	146 S. SPR			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Tropic Marine Constr			INSPECTOR:
OTHER:	TIIS PAR	WEIM TO	n.	
6908	VHOIPIC	PROFEL	2 4 HZ	
			1	

151-5. RIVEN. NEEDS PERMIT. IN

# TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Ir	nspection: Mon Wed	MFH May 6	_, 2002	Page of
	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7231	Schmitt	Fence-Final	NAS	CLOSE /
10	15 Henringe Way	The Markey Markey		
10	OB			INSPECTOR:
	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7569	Barry	Reroob Tintup	& Also	Requested very
9	97 S. Sewalls Pt Rd	nailing		early M
	A postolopoulos	metal		INSPECTOR:
PERMIT.	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS: /
7017	Schneider	Final Screen	VAS	CLOSE
12	90 S. River Rd	Enclosure		
4	Coastal Alumn.			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6857	Priessman	Franing	FAIL	
1 m	28 Riovista	Stectric	FAIL	
	0/3			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7054	Tapper	Slab	PAS	Concrete schoolifes
	22 Island Rd		. :-	for Menden
1	Winship			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
736	Taylor	Final Roots	SUBDE	COSE
7	The alm Road			
<u></u>	Campan Paling			INSPECTOR:
PERMIT -	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
757	Hart	Drywall	H HY	1 /
117	113 N Saucell's PARd			
114	Black Dianond			INSPECTOR:
OTHER:			:	
		:		

# 9831 CHANGE OUT A/C DUCT SYSTEM



## **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:	9831		DATE ISSUED:	JULY 11, 2011	
SCOPE OF WORK	<b>:</b>	CHANGE OU	IT DUCT SYSTEM			
	,					
CONDITIONS:						
			<del> </del>			
CONTRACTOR:		BREATHE H	EALTHIER AIR			
PARCEL CONTRO	OL	NUMBER:	133841005-000	-001109	SUBDIVISION	PALM ROW REVISED-L11
				·		
CONSTRUCTION	AD	DRESS:	11 PALM RD			
OWNER NAME:	RA	USCH				
QUALIFIER:	KE.	NNETH HAYE	SCEARY	CONTACT PHO	NE NUMBER:	221-8698
Q 0.1.2.1. 1.2.1.						
WARNING TO OWN	IER:	YOUR FAIL	URE TO RECOR	D A NOTICE OF CO	MMENCEMENT M	AY RESULT IN YOUR
						IN FINANCING, CONSULT
WITH YOUR LENDI						•
						TED TO THE BUILDING
DEPARTMENT PRI					moor be oobiiii	
NOTICE: IN ADDITION					MAY BE ADDITION	JAI RESTRICTIONS
						Y, AND THERE MAY BE
ADDITIONAL PERMI						
DISTRICTS, STATE A						
24 HOUR NOTICE R	EQU	IRED FOR INS	SPECTIONS - ALL	CONSTRUCTION D	<b>OCUMENTS MUST</b>	BE AVAILABLE ON SITE
CALL 287-2455 - 8	B:00	AM TO 4:00	DPM			
			REQUI	RED INSPECTIONS		
UNDERGROUND PLUMB	ING			UNDERGRO		
UNDERGROUND MECHA		AL		UNDERGRO	OUND ELECTRICAL	
STEM-WALL FOOTING				FOOTING		
SLAB				TIE BEAM/	COLUMNS	
ROOF SHEATHING				WALL SHEA	THING	
TIE DOWN /TRUSS ENG				INSULATIO	N .	
WINDOW/DOOR BUCKS				LATH		
ROOF DRY-IN/METAL				ROOF TILE I	IN-PROGRESS	
PLUMBING ROUGH-IN				ELECTRICAL	. ROUGH-IN	
MECHANICAL ROUGH-IN	ı			GAS ROUGI	H-IN	
FRAMING				METER FINA	AL	
FINAL PLUMBING		<del></del>		FINAL ELEC	TRICAL	
FINAL MECHANICAL				FINAL GAS		
FINAL ROOF		-		BUILDING F	INAL	
			•			
ALL RE-INSPECTION	FEI	FS AND ADDI	TIONAL INSPECT	TON REQUESTS WILL	J. RE CHARGED TO	THE PERMIT HOLDER

THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS

TO THE CONTRACTOR OR OWNER /BUILDER.



# **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	9831							
ADDRESS	11 PALM RD - RAUSCH							
DATE:	7/11/11	SCOPE:	CHANGE C	UT I	DUCT SYSTEM			
SINGLE FAMILY OR	ADDITION /REMO	DEL Dec	lared Value	\$				
Plan Submittal Fee (\$3				\$				
(No plan submittal fee								
Total square feet air-co	onditioned space: (@	\$110.25 per	r sq. ft.)	s.f.				
Total square feet non-	conditioned space: ((	@ \$51.60 per	r sq. ft.)	s.f.				
			<del></del>					
Total Construction Va	lue:			\$				
Building fee: (2% of c			· · · · · · · · · · · · · · · · · · ·	\$				
Building fee: (1% of c			^ <u>^</u>					
Total number of inspec	ctions (Value < \$200)	K) @\$75 ea.		\$				
Dept. of Comm. Affair	rs Fee:(1.5% of perm	it fee - \$2.00	minimum)	\$				
DBPR Licensing Fee:	(1.5% of permit fee -	\$2.00 minin	num)	\$				
Road impact assessme								
Martin County Impact	Fee:			\$	·			
TOTAL BUILDING	PERMIT FEE:			\$				
			-					
	<del> </del>							
ACCESSORY PERMI	T	Declared V	alue:	\$	2670			
Total number of inspec	ctions @ \$75.00 each			\$	250 work w/o permit			
DBPR Licensing Fee:	(1.5% of permit fee -	\$2.00 minir	num)	\$	3.75			
Dept. of Comm. Affair				\$_	3.75			
Road impact assessme	ent: (.04% of construc	tion value - :	\$5.00 min.)	\$	50.00			
TOTAL ACCESSOR	RY PERMIT FEE:			\$	262.50			
					OVA			

Town of Sewall's Point  ORAL
Date:
• • • • • • • • • • • • • • • • • • • •
Job Site Address: 11 Palm Rd City: 54 2014 State: 8 Zip: 3496  Legal Description Rd m Pow Revisod + Ammanded Parcel Control Number: 13-38-41-00500060110-9
Owner Address (if different): City: State: Zip:
Scope of work (please be specific Change Out Dust System
WILL OWNER BE THE CONTRACTOR?  (If yes, Owner Builder questionnaire must accompany application)  (If yes, Owner Builder questionnaire must accompany application)  Estimated Value of Improvements: \$ 2676
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
YES (YEAR) NO 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
CONTRACTOR/Company: Orealle How HILLY AITTIC Phone 221.8188 Fax: 181-4634
Street 2801 SR MONTOC S. City State T. Zip 3497
State License Number ACO 35593 OR: Municipality: License Number:
LOCAL CONTACT: KEN GEARM 772-214-9711 Phone Number: 772-221 8698
DESIGN PROFESSIONAL: Lic#Lic#Lic#Lic#Lic#Lic#Lic#Lic#Lic#Lic#
Street: Zip:
AREAS SQUARE FOOTAGE: Living: Garage: footage: finclosed Storage:
Carport: Total under Roof Elevated Ded: Enclosed area below BFE*: Enclosed non-habitable areas below the Base Flood Elevation greater than 300 sq. ft. require a Non-Conversion Covenant Agreement.
CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code (Stauctural, Mechanical, Plumbins Bullsting, Gas): 2007 National Electrical Code: 2005(2008 after 6/1/09)Florida Energy Code: 2007, Florida Accesei bijes Clae 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)  OR OWNERS LEGALIAUTHORIZED ACCAST (PROOF REQUIRED)  State of Florida, County of:  On State of Florida, County of:
This the day of
As identification. As identifica
SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED WITHIN 30 DAYS OF APPROVAL NOTIFICATION (FBC 105.3.4) ALL OTHER APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER 180 DAYS (FBC 105.3.2) - PLEASE PICK UP YOUR PERMIT PROMPTLY!



# Air Conditioning & Heating Sales, Service, & Replacements

2801 SE Monroe Street Stuart, Florida 34997 Phone: 772-221-8698 Fax: 772-781-4634

www.gearyair.com

Name: Rick Raiusch Phone: 919-522-9993 Date: June 23, 2011

Address: 11 Palm Road, Stuart, Florida 34996 (Sewall's Point)

Upon my inspection of the duct system on Wednesday morning I found that your duct system is in poor shape and you are losing approximately 35% of the air to the attic.

I also found the return duct system to be undersized causing it to be noisy and not allowing the air handler to get up to the proper CFMs. You have super high efficient equipment, however between the duct leaks and the undersized return lines the equipment cannot perform to its maximum capacity.

We propose to replace the present air conditioning/heating duct system with a new more efficient properly sized duct system Included is:

The removal, cutting up and setting out for trash pickup of the existing duct system

11-supply branch duct lines

4-Supply trunk lines

2-return trunk lines

1-additional return trunk line, can and grill for the master bedroom area

We will seal all duct work to 100% leak free

We will strap up and balance out the system once installed

We will relocate the Kitchen can and grill to the new location as discussed.

We will do a complete service and cleaning to the air conditioning equipment

We will repair the items on the insurance companies check list

# We will warranty all materials and workmanship for a period of Five Years

Total investment: Three Thousand Two Hundred Thirty-Six Dollars \$3,236.00

18% welcome to the area discount: -\$582.00

Total net cost: Two Thousand Six Hundred Fifty-Four Dollars \$2,654.00

Terms: 100% upon completion

Offered by:

Kenneth H. Geary

Accepted by:

"On-Time, Quality, Reliable Service"

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

generated on 7/6/2011 3:03:38 PM EDT

Parcel ID

Account #

**Unit Address** 

**Market Total** Value

Data as of

13-38-41-005-000- 27818

00110-9

11 PALM RD, SEWALL'S POINT

\$351,820

7/2/2011

**Owner Information** 

Owner(Current)

RAUSCH RICHARD EDWARD RAUSCH CHRISTINA W

Owner/Mail Address

11 PALM RD

STUART FL 34996

Sale Date

5/27/2011

**Document Book/Page** 

2520 0601

Document No.

2276830

Sale Price

340000

Location/Description

Account #

27818

Map Page No.

**SP-05** 

**Tax District** 

2200

Legal Description PALM ROW REVISED & AMENDED LOT 11

Parcel Address

11 PALM RD, SEWALL'S POINT

**Acres** 

.3460

**Parcel Type** 

**Use Code** 

0100 Single Family

Neighborhood 120200 Heritage P, Palmtto Pk, Rdglnd,

**Assessment Information** 

**Market Land Value** 

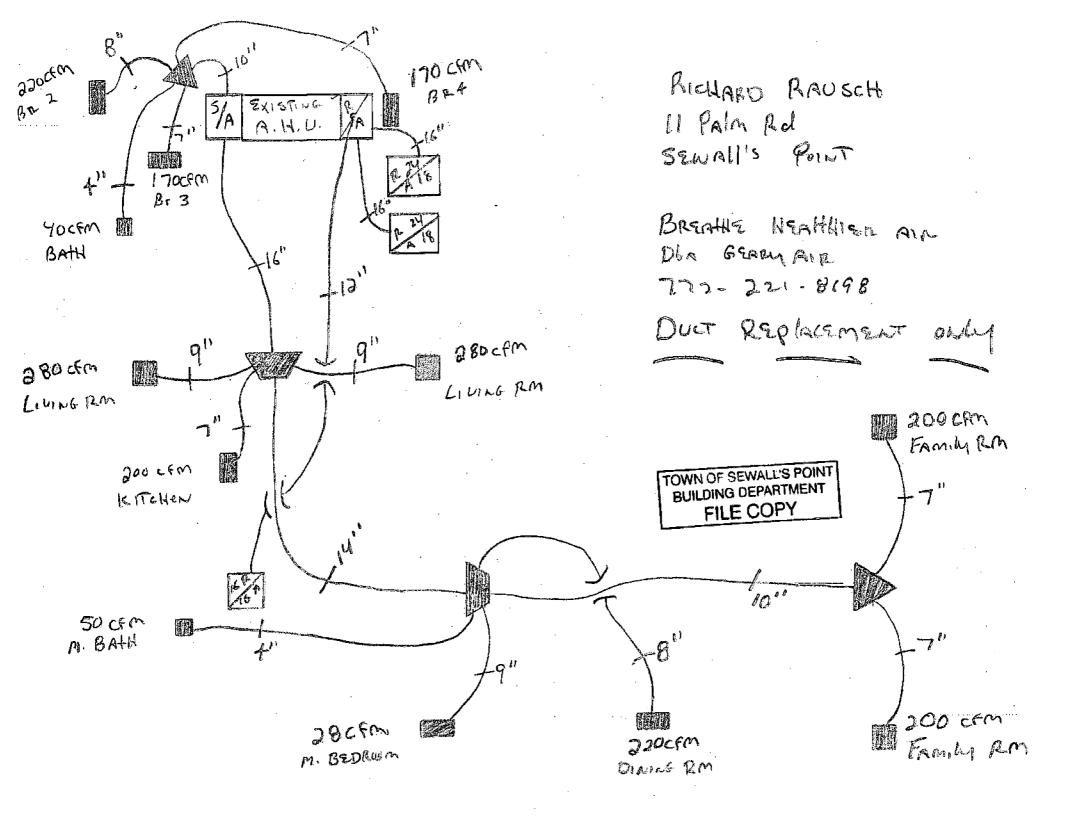
\$178,000

Market Improvement Value

\$173,820

**Market Total Value** 

\$351,820



27 x 12 x 14 x	\$ 1 · 10 · 10 · 10 · 10 · 10 · 10 · 10 ·	and the second s	SCHOOL STREET CATE HOLD SCHOOL STREET	AND THE STREET OF THE STREET
	TOW	NOF SEWALLS I	POINT	
	Building	DEPARTMENT - INSPE	CTION LOG	
Date of I	nspection Mon Tue	₩ed <b>X</b> iThur	<b>□</b> 8 ч	-     Page of _
BESTELLE				State of the state of make the mile of
	# OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
9839	1 McKeige	Tinal		
	121 11/11/28 PL	Gurage	18	1
	31 WHigh Pt	0000	- WAXI	Close
The state of the s	Accent Door	the state of the s		INSPECTOR A
RERMITA	# OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTIST	COMMENTS :
9828	stare	moulation		
1.1	61 N Rever Rd		(XX8	
112/	7 7 7	1	JA80	
L	Cusco Const			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTRACTOR	INSPECTIONTYPE	RESULTS	COMMENIS -
(903)	faire l	DUR AMERICA		
	DA.	MANAGER	P Page	A Lagar
	Breathe Healthu			INSPECTOR
PERMIT#	OWNER/ADDRESS/CONTRACTOR	INSPECTIONATYPE	RESULTIS	GOMIMENITS!
19779	Schweder	Mah		
	110.00.0	No state of the st	Ans.	
OM	Therecans		IM YO	
12	Maida			INSPECTOR
PERMIT#	OWNER/ADDRESS/CONTRACTION	INSPECTION TYPE:	RESULTS	COMMENTS
ĺ				
				INSPECTOR
PERMIT#	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE		COMMENTS
		A 120 mars 1 mar	STOTAL BUILDING OF STATES	September 1
			·	
				WERECTOR
PERMIT#	OWNER/ADDRESS/CONTRACTOR	INSRECTION TYPE		INSPECTOR COMMENTS
Allen All Marriell Son	/ 4	÷	NEDUCE CONTRACTOR	COMMITTED THE CONTROL OF THE CONTROL
<u> </u>	175 LABOON	- ISCATOD		
	Lot as Lor	DIM - WEED	· ·	
	VACANT	WAY		
	VNCHNI			INSPECTOR

# 10759 GARAGE DOOR



## **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: 107	59		DATE ISSUED:	02/05/2014		
SCOPE OF WORK	C: TEA	R OUT	AND REPLACE 10	6 X 17 GARAGE DO	OR		
CONTRACTOR:	D &	D GAR	AGE DOORS PSL				•
PARCEL CONTR NUMBER:	OL		133841005000	0001109	SUBDIVISION	PALM ROW R AMENDED LO	
CONSTRUCTION	ADDRE	ESS:	11 PALM ROA	D			
OWNER NAME:	ROBER	т Т Сн.	APMAN				
QUALIFIER:	DENVE	R MILL	ER	CONTACT PHO	ONE NUMBER:	772 460-7630	
PAYING TWICE FOR WITH YOUR LENDE CERTIFIED COPY OF DEPARTMENT PRICE IN ADDITIONAL PERMIT DISTRICTS, STATE ACTUAL 24 HOUR NOTICE RECALL 287-2455 - 8	R OR AN F THE RI OR TO THE SOURCE FOR TO THE SOURCE FOR TO THE SOURCE FOR TO THE FOR THE FOR TO THE FOR THE FOR TO THE FOR THE FOR TO THE FOR THE FOR TO T	ATTOI ECORD IE FIRS E REQU TY THA RED FR OR FED FOR IN:	RNEY BEFORE IN THE STREET OF T	RECORDING YOUR COMMENCEMENT INSPECTION. HIS PERMIT, THER D IN PUBLIC RECOR ERNMENTAL ENTI S. L CONSTRUCTION	R NOTICE OF COMIT OF THE SUBMIT OF THIS COUNT TIES SUCH AS WATE	MENCEMENT. A ITED TO THE B NAL RESTRICTIO Y, AND THERE N IR MANAGEMEN BE AVAILABLE	A BUILDING DNS MAY BE
			ſ	NSPECTIONS			
UNDERGROUND PLUMBI UNDERGROUND MECHAI 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				UNDERGR UNDERGR FOOTING TIE BEAM WALL SHE INSULATI LATH ROOF TILE	ON EIN-PROGRESS AL ROUGH-IN GH-IN NAL CTRICAL S		

ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER. THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL



PERMIT NUMBER:

TOTAL BUILDING PERMIT FEE:

10759

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

FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR OR OWNER /BUILDER.

## **BUILDING PERMIT RECEIPT**

ADDRESS	11 PALM ROAD			
DATE 02/05/14	SCOPE OF WORK	TEAR OUT AND	REF	PLACE 16 X 17 GARAGE DOOR
SINGLE FAMILY OR AD	DITION /REMODEL	Declared Value	\$	
Plan Submittal Fee (\$350.0	00 SFR, \$175.00 Remo	odel < \$200K)	\$	
(No plan submittal fee whe	en value is less than \$1	00,000)		
Total square feet air-condi	tioned space: (@ \$121	.75 per sq. ft.)	s.f.	
Total square feet non-con	ditioned space, or inter	rior remodel: (@	s.f.	
-	9	\$59.81 per sq. ft.)		
Total square feet remodel	with new trusses: @ \$9	00.78 per sq. ft.	\$	
Total Construction Value:			\$	
Building fee: (2% of const	ruction value SFR or >	\$200K)	\$	
Building fee: (1% of const	ruction value < \$200K	+ \$100 per		
insp.)				
Total number of inspection	ns (Value < \$200K)@\$	100ea	\$	
Dept. of Comm. Affairs Fe	e: (1.5% of permit fee	- \$2.00 min	\$	
DBPR Licensing Fee: (1.5	% of permit fee - \$2.00	min.)	\$	
Road impact assessment: (	.04% of construction v	alue - \$5 min.)		
Martin County Impact Fee	:		\$	

ACCESSORY PERMIT	Declared Value:	\$	1810.00
Total number of inspections @ \$100.00 each	ch <u>1</u>		100.00
Dept. of Comm. Affairs Fee: (1.5% of pern	nit fee - \$2.00 min	\$	2.00
DBPR Licensing Fee: (1.5% of permit fee	- \$2.00 min.)	\$	2.00
Road impact assessment: (.04% of construction)	ction value - \$5 min.)	\$_	5.00
		<u> </u>	
TOTAL ACCESSORY PERMIT FEE:		\$	109.00

PL 2/7/14 CK 13378

Expires June 21, 2014 Bonded Thru Troy Fain Insurance 8-0-385-7019



County Login

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

Site Provided by... governmax.com 1.12

# **Summary**









Owner 17 of 31

Tabs Summary	Parcel ID	Account #	Unit Address	Market Total Value	Website Update				
Print View Land	13-38-41-005- 000-00110-9	27818	11 PALM RD, SEWALL'S F	POINT \$332,670	1/18/20				
Improvements Assessments &			Owner Information						
Exemptions	Owner(Currer	it)	CHAPMAN RO	DBERTT					
Sales Taxes →	Owner/Mail A	ddress	11 PALM RD STUART FL 3	4996					
NEW: Navigator	Sale Date		12/30/2013						
Parcel Map →	Document Bo	ok/Page	2695 1395						
Notice of Prop.  Taxes →	Document No	•	2433428						
raxes -	Sale Price		448000						
Searches			Location/Description						
Parcel ID	Account #	27818		Map Page No.	SP-05				
Owner	Tax District	2200		Legal Description					
Address	Parcel Addres		A DD SEWALL'S DOINT	Legal Description	ROW				
Acçount #			I RD, SEWALL'S POINT		REVISE				
Use Code Legal Description Neighborhood Sales	Acres	.3460			& AMEND LOT 11				
Navigator		Parce	I Type						
Maps →	Use Code	0100 Singl	e Family						
Functions	Neighborhoo	<b>d</b> 120200 He	eritage P, Palmtto Pk,Rdglnd,						
Property Search	,								
Contact Us On-Line Help	Assessment Information								
County Home	Market Land \	/alue	\$175,000						
Site Home	Market Improv	vement Value	\$157,670	•					

Print Back to List First Previous Next Last

\$332,670

Legal Disclaimer / Privacy Statement



**Market Total Value** 



#### 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

#### FORMULA FOR DESIGN PRESSURES

Example: 25 ft mean roof height, exposure C - 16 X 7 Door 140mp TOWN OF SEWALL'S POINT

 Pressure
 Exposure C multiplier
 Req. Design Pressure

 29.7
 X
 1.35
 = +40.095

 -33.1
 X
 1.35
 = -44.685

BUILDING DEPARTMENT

Garage Door must be rated at +40.1/-44.68 minimum. This must be completed for exposure C:

Pressure Exposure C multiplier Reg. Design Pressure

34.1 X 1,21 = 41,261 (+)

 $\frac{39.0}{39.0}$  X  $\frac{1.21}{1.21}$  =  $\frac{41.201}{45.980}$  (-)

**TABLE 1609.3.1** 

EQUIV	ALENT I	BASIC WE	ND SPEED	Sa,b,c									
V3S	85	90	100	105	110	120	125	130	140	145	150	160	170
Vfm	71	76	85	90	95	104	109	114	123	128	133	142	152
Ean Cl.	1 1	bann	0.44/-									$\overline{}$	

For S1: 1 mile per hour = 0.44 m/s.

a. Linear interpolation is permitted.

b. V3S is the 3-second gust wind speed (mph).

c. Vfm is the fastest mile wind speed (mph).

**TABLE 1609.6(2)** 

MEAN ROOF HEIGHT (feet)	EXPOSURE						
	B		D				
15	1.00	1.21	1.47				
20	1.00	1.29	1.55				
25	1.00	1.35	1.61				
30	1.00	1.40	1.66				
35	1.05	1.45	1.70				
40	1.09	1.49	1.74				
45	1.12	1.53	1.78				
50	1.16	1.56	1.81				
к, эмет ( <del>подамення не подамення подамення, не</del> — же, нее эмет честве за надвинення образований и выстаний и выстаний подамення в 55	1.19	1.59	1.84				
60	1.22	1.62	1.87				

For SI: 1 foot=304.8 mm.

All table values shall be adjusted for other exposures and heights by multiplying by the above coefficients.

**TABLE 1609.6(1)** 

Effective Wind	Area		arana ang ang ang ang ang ang ang ang ang		Ba	sic Wine	I Speed	V (mph -	3 secon	d gust)							
Width (ft)	Height (ft)	8	5	9	0	1(	00	11	0	12	20	13	0	1	40	1	50
						Roo	f Angle	0 - 10	degree	:s		.,					
8	8	10.5	-11.9	11.7	-13.3	14.5	-16.4	17.5	-19.9	20.9	-23.6	24.5	-27.7	28.4	-32.2	32.6	-36.9
10	10	10.1	-11.4	11.4	-12.7	14.0	-15.7	17.0	-19.0	20.2	-22.7	23.7	-26.6	27.5	-30.8	31.6	-35.4
14	14	10.0	-10.7	10.8	-12.0	13.3	-14.8	16.1	-17.9	19.2	-21.4	22.5	-25.1	26.1	-29.1	30.0	-33.4
encertainment en	CASA CALANDA CARA CACANA				A Anna Tata Anna Tanana		Roof A	\ngle >	10							,	,
9	7	11.4	-12.9	12.8	-14.5	15.8	-17.9	19.1	-21.6	22.8	-25.8	26.7	-30.2	31.0	-35.1	35.6	-40.2
16	7	10.9	-12.2	12.3	-13.7	15.2	-16.9	18.3	-20.4	21.8	-24.3	25.6	-28.5	29.7	-33.1	34.1	38.0

For SI: 1 Square foot =  $0.929 \text{ m}_2$ , 1 mph = 0.447 m/s, 1 psf =  $47.88 \text{ N/m}_2$ 

- 1. For effective areas or wind speeds between those given above the load may be interpolated, otherwise use the load associated with the lower effective area.
- 2. Table values shall be adjusted for height and exposure by multiplying by adjustment coefficients in Table 1609.6 (2).
- 3. Plus and minus signs signify pressures acting toward and away from the building surfaces.
- 4. Negative pressures assume door has 2 feet of width in building's end zone



DEPARTMENT OF PERMITTING, ENVIRONMENT, AND REGULATORY AFFAIRS (PERA)
BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/pera/

DAB Door Company, Inc. 12195 NW 98<sup>th</sup> Avenue Hialeah Gardens, FL 33018

SCOPE: This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County PERA -Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. PERA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Hurricane Master® Model 824/811 Steel Sectional Garage Door 16'-2" Wide x 16'-0" High (Reinforced) with Window Lite Option

APPROVAL DOCUMENT: Drawing No. 98-05, titled "24 GA. Roll Formed Steel Sectional Garage Door", dated 02/23/1998, with last revision H dated 10/13/2011, sheets 1 through 6 of 6, prepared by Al-Farooq Corporation, signed and sealed by Javad Ahmad, P.E., bearing the Miami-Dade County Product Control revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

# MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

**LABELING:** A permanent label with the manufacturer's name or logo, manufacturing address, model/series number, the positive and negative design pressure rating, indicate impact rated if applicable, installation instruction drawing reference number, approval number (NOA), the applicable test standards, and the statement reading 'Miami-Dade County Product Control Approved' is to be located on the door's side track, bottom angle, or inner surface of a panel.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA 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 NOA revises NOA # 11-0414.13 and consists of this page 1 and evidence pages E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by Carlos M. Utrera, P.E.

MIAMIDADE COUNTY
APPROVED

1 Jun 02/22/2012

NOA No. 12-0110.08 Expiration Date: July 21, 2015 Approval Date: March 1, 2012

Page 1

#### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

#### A. DRAWINGS

Drawing No. 98-05, titled "24 GA. Roll Formed Steel Sectional Garage Door", dated 02/23/1998, with last revision H dated 10/13/2011, sheets 1 through 6 of 6, prepared by Al-Farooq Corporation, signed and sealed by Javad Ahmad, P.E.

#### B. TESTS "Submitted under NOA # 11-0414.13"

- 1. Test Report on Uniform Static Air Pressure Test, Loading and Forced Entry Test per FBC, TAS 202-94, of "DAB 824 Sectional Residential Garage Door" prepared by Hurricane Engineering & Testing Inc., Report No. HETI-07-4267, dated 06/29/2007, signed and sealed by Candido F. Font, P.E.
- 2. Test Report on Large Missile Impact Test per FBC, TAS 201-94 and Cyclic Wind Pressure Test per FBC, TAS 203-94, of "DAB 824 Sectional Residential Garage Door", prepared by Hurricane Engineering & Testing Inc., Report No. **HETI-11-3206**, dated 02/10/2011, signed and sealed by Candido F. Font, P.E.
- 3. Test Report on Tensile Test per ASTM E8-08 of "Sectional Residential Door (skin)", prepared by Hurricane Engineering & Testing Inc, Report No. **HETI-11-T101**, dated 01/29/2011, signed and sealed by Candido F. Font, P.E.

#### "Submitted under NOA # 05-0217.02"

- 4. Test Report on Large Missile Impact Test and Cyclic Wind Pressure Test, of "Sectional Residential Door with Windows" prepared by Hurricane Engineering & Testing Inc., Test Report No. **HETI 03-1328**, dated 07/15/2003, signed and sealed by Rafael E. Droz-Seda, PE.
- 5. Test Report on Uniform Static Air Pressure Test, of "Sectional Residential Door" prepared by Hurricane Engineering & Testing Inc., Test Report No. **HETI 03-1329**, dated 07/15/2003 signed and sealed by Rafael E. Droz-Seda, P.E.
- 6. Test Report on Tensile Test per ASTM E-8 of "Sectional Residential Door (skin)" prepared by Hurricane Engineering & Testing Inc, Test Report No. **HETI 03-T078**, dated 10/31/2003, signed and sealed by Rafael E. Droz-Seda, P.E.

#### "Submitted under NOA # 03-0210.04"

7. Test report on Salt Spray (Corrosion) Test per ASTM B 117 of a painted G-40 steel panels, prepared by Celotex Corporation, Test Report No. 258592, dated 08/17/1998, signed by W. A. Jackson, P.E.

Carlos M. Utrera, P.E. Product Control Examiner NOA No. 12-0110.08

Expiration Date: July 21, 2015 Approval Date: March 1, 2012

#### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

#### C. CALCULATIONS

1. Anchor verification calculations prepared by Al-Farooq Corporation, complying with F.B.C 2007, dated 04/05/2011, signed and sealed by Javad Ahmad, P.E.

#### "Submitted under NOA # 09-0128.01"

Anchor verification calculations prepared by Al-Farooq Corporation, complying with F.B.C 2007, dated 12/18/2008, signed and sealed by Humayoun Farooq, P.E.

# D. QUALITY ASSURANCE

1. Miami-Dade Department of Permitting, Environment, and Regulatory Affairs (PERA)

#### E. MATERIAL CERTIFICATIONS

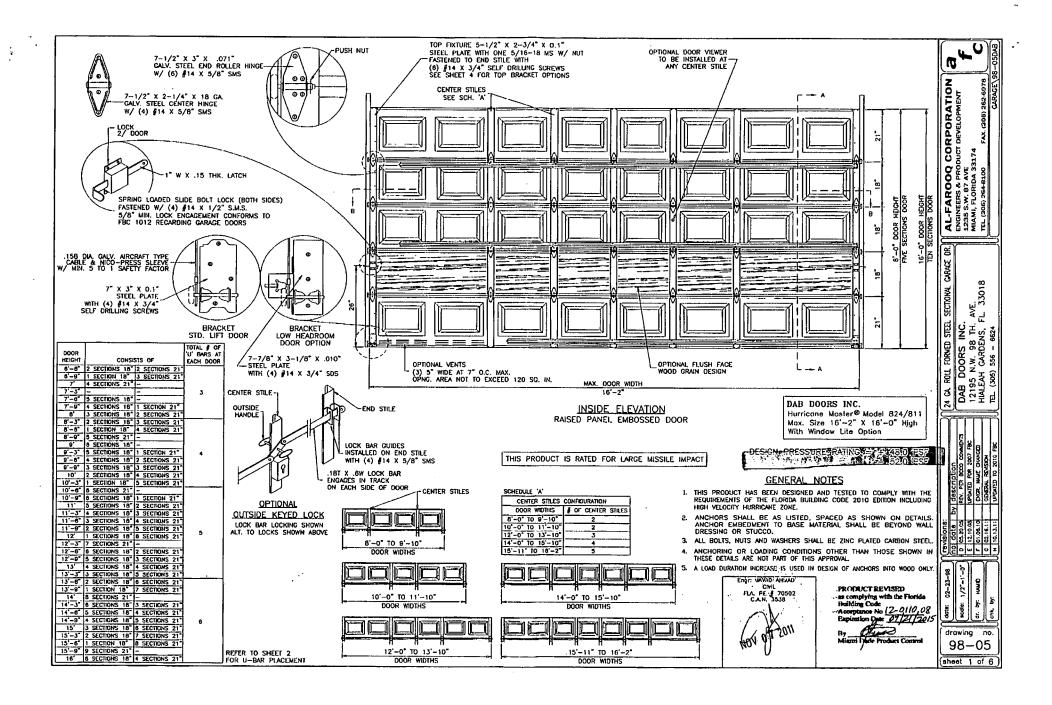
- 1. Notice of Acceptance No. **08-0305.02**, issued to SABIC Innovative Plastics, for their Lexan Sheet Products, approved on 04/24/2008 and expiring on 07/17/2013.
- 2. Notice of Acceptance No. **07-1016.07**, issued to Insulfoam, LLC, for their Insulfoam Expanded Polystyrene Insulation, approved on 11/29/2007 and expiring on 11/29/2012.
- 3. Notice of Acceptance No. 11-0926.07, issued to Dyplast Products, LLC, for their Expanded Polystyrene Block Type Insulation, approved on 11/10/2011 and expiring on 01/11/2017.
- 4. Notice of Acceptance No. 11-0926.06, issued to Dyplast Products, LLC, for their Dyplast ISO-C1 Polyisocyanurate Insulation, approved on 11/10/2011 and expiring on 01/11/2017.

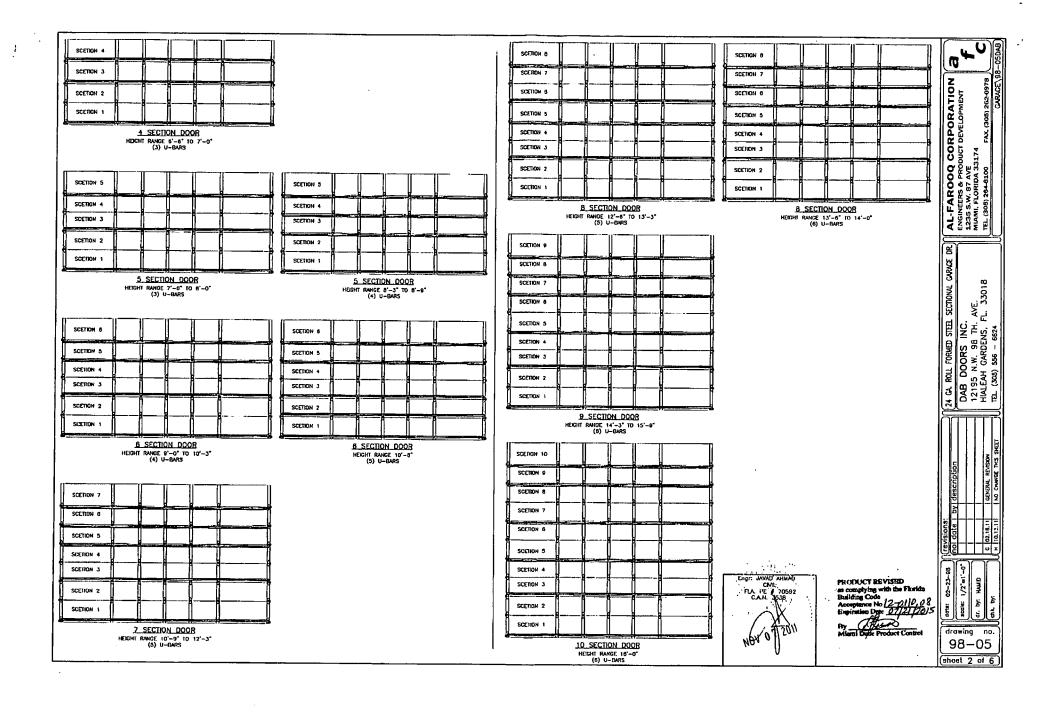
#### F. STATEMENTS

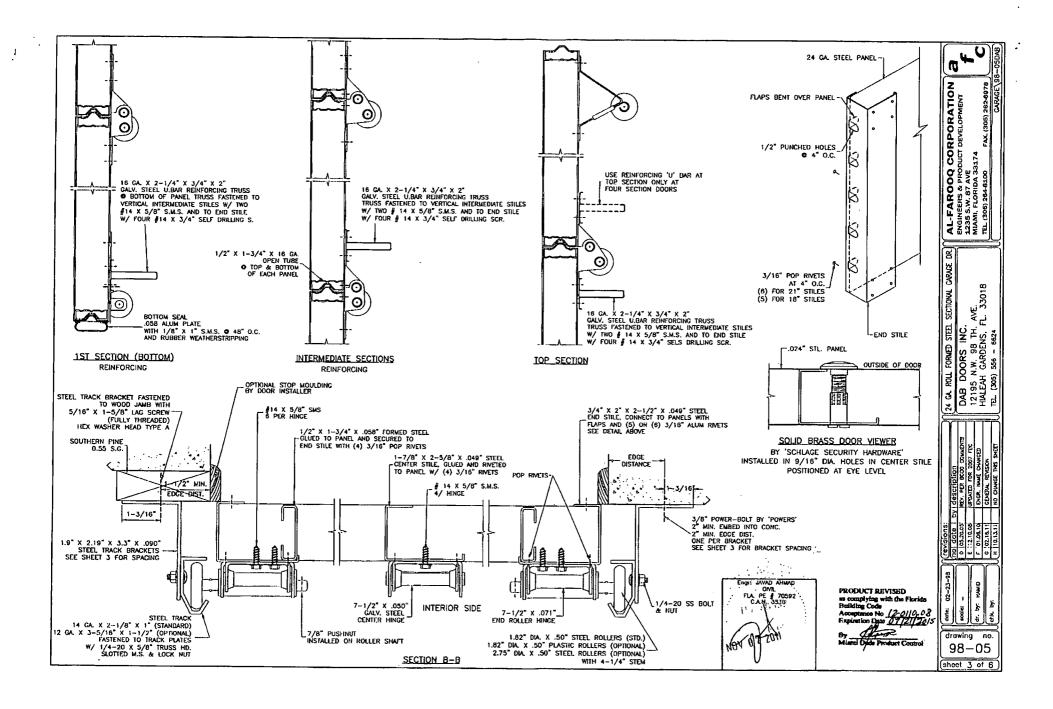
1. Statement letter of code conformance to FBC 2010 and no financial interest issued by Al-Faroog Corporation, dated 10/25/2011, signed and sealed by Javad Ahmad, P.E.

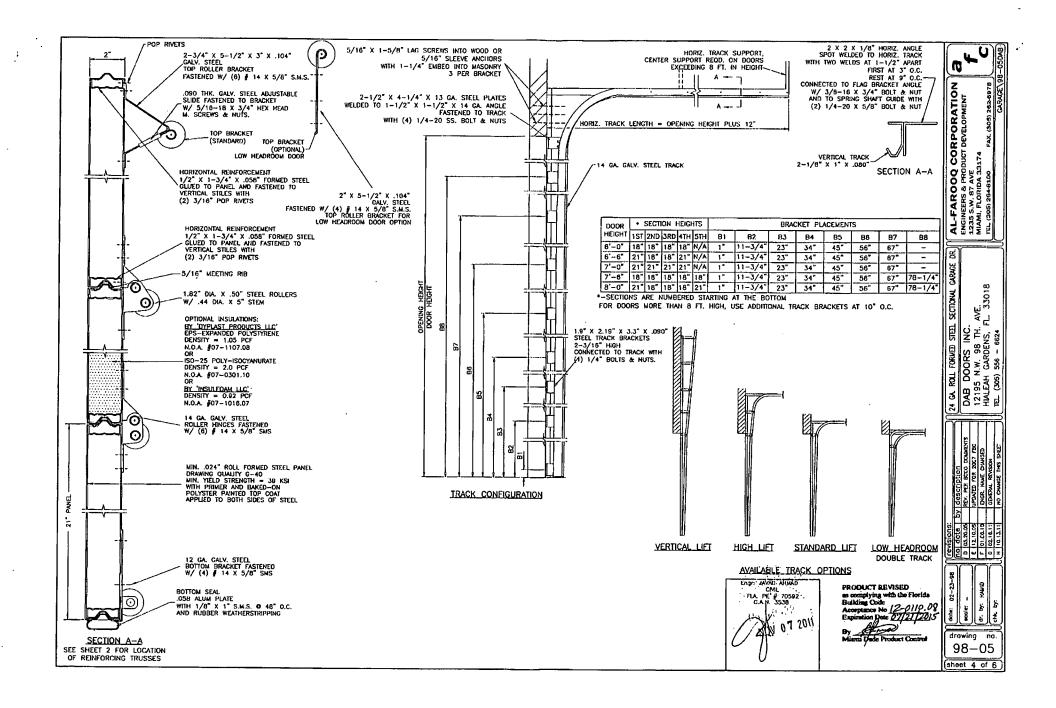
Carlos M. Utrera, P.E. Product Control Examiner NOA No. 12-0110.08

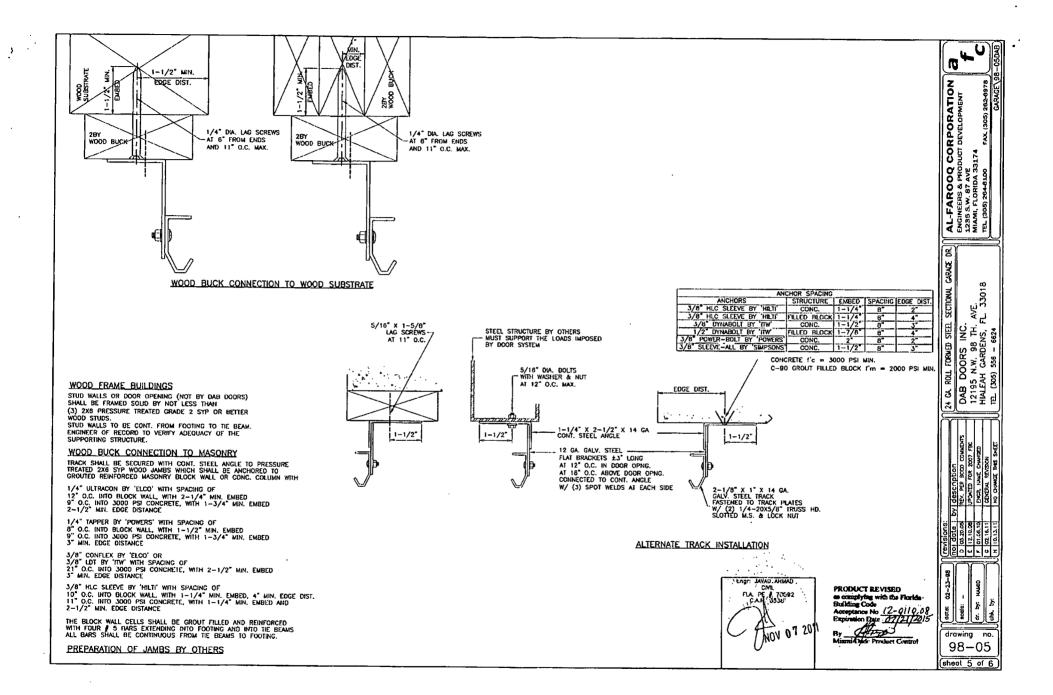
Expiration Date: July 21, 2015 Approval Date: March 1, 2012

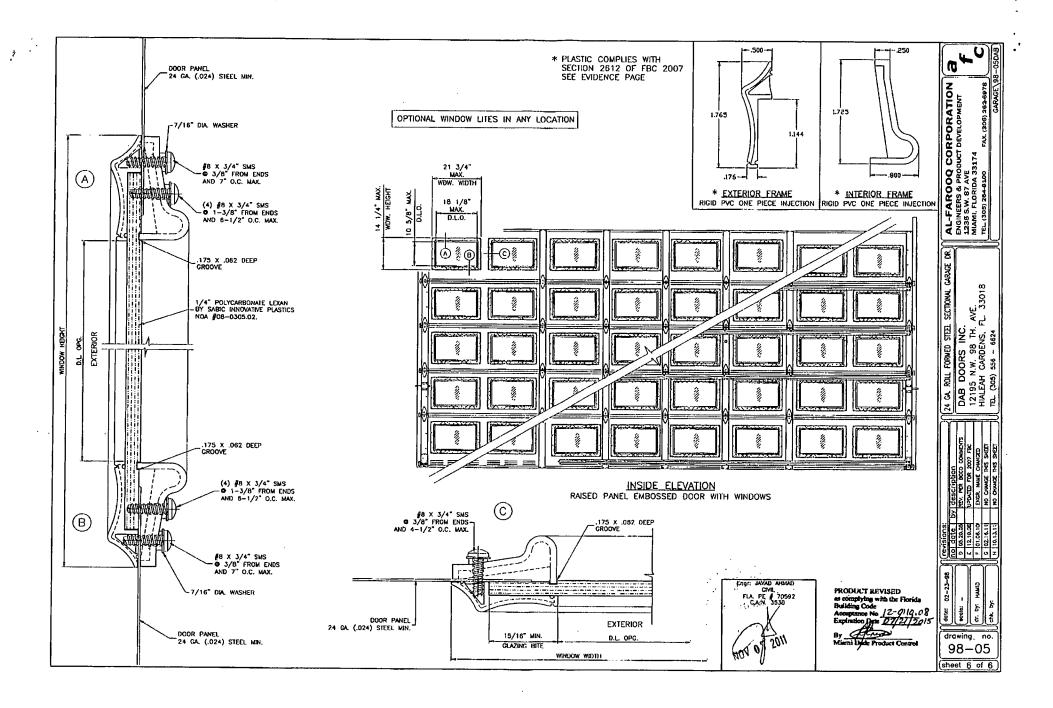












		N OF SEWALES		
Date of In:	<b>BUILDING</b> Spection Mon Tue	DEPARTMENT INSP	ECTION LOG/	
PERMIT	OWNER/ADDRESS/GONIRAGIOR	The state of the s	A Committee of the Comm	ACOMMENTS AND ACCOMMENTS
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	S FONTERN Roofing	Process	1 0 - 50	INSPECTOR
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	ACIDENYAPPINED/CERMINACIONSSEI	NSPEGIION TYPE	RESULTS	COMMENTS.
-			-	INSPECTOR



# **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:  10786	-	DATE ISSUED:	02/28/2014	
SCOPE OF WORK	C: FENCE				
CONTRACTOR:	STUART FI	ENCE COMPANY			
PARCEL CONTR	OL NUMBER:	1338410050000	001109	SUBDIVISION	PALM ROW
CONSTRUCTION	ADDRESS:	11 PALM ROAD		.1	<u> </u>
OWNER NAME:	ROBERT CHAP	MAN			
QUALIFIER:	CHESTER RICH	MOND	CONTACT PHO	ONE NUMBER:	772 288-1151
WITH YOUR LENDE CERTIFIED COPY OF DEPARTMENT PRIO NOTICE: IN ADDITIO APPLICABLE TO THIS ADDITIONAL PERMIT DISTRICTS, STATE AG	R OR AN ATTOI F THE RECORD OR TO THE FIRS IN TO THE REQUIS SPROPERTY THA ITS REQUIRED FR SENCIES, OR FED QUIRED FOR INS	RNEY BEFORE RED NOTICE OF ( T REQUESTED I IREMENTS OF THE T MAY BE FOUNI OM OTHER GOVE ERAL AGENCIES.  FECTIONS - ALL	RECORDING YOUR COMMENCEMENT INSPECTION. HIS PERMIT, THERI D IN PUBLIC RECOR ERNMENTAL ENTIF	R NOTICE OF COME MUST BE SUBMIT E MAY BE ADDITION EDS OF THIS COUNT TIES SUCH AS WATE	TTED TO THE BUILDING  VAL RESTRICTIONS  TY, AND THERE MAY BE ER MANAGEMENT  BE AVAILABLE ON SITE
CALL 207-2433 - 0	.00AM 10 4.00		NSPECTIONS	OUTM - MONDAT IN	KOUGH PRIDAY
UNDERGROUND PLUMBII	NG			OUND GAS	
UNDERGROUND MECHAN	IICAL			OUND ELECTRICAL	
STEM-WALL FOOTING			FOOTING	COLUMNIC	
SLAB ROOF SHEATHING			TIE BEAM/ WALL SHE		
TIE DOWN /TRUSS ENG			INSULATIO		
WINDOW/DOOR BUCKS			LATH		
ROOF DRY-IN/METAL			ROOF TILE	IN-PROGRESS	
PLUMBING ROUGH-IN			ELECTRICA	L ROUGH-IN	
MECHANICAL ROUGH-IN			GAS ROUG		
FRAMING			METER FIN		
FINAL PLUMBING FINAL MECHANICAL			FINAL ELEC		
FINAL MECHANICAL FINAL ROOF		_	FINAL GAS BUILDING		
ALL RE-INSPECTION	FEES AND ADDIT	TIONAL INSPECT	ION REQUESTS WI	LL BE CHARGED TO	THE PERMIT HOLDER.

THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR OR OWNER /BUILDER.



# **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	10786		
ADDRESS	11 PALM ROAD		
DATE 02/28/2014	SCOPE OF WORK   FENCE		
SINGLE FAMILY OR ADI	DITION /REMODEL   Declared Value	\$	
Plan Submittal Fee (\$350.0	00 SFR, \$175.00 Remodel < \$200K)	\$	
	en value is less than \$100,000)		
	ioned space: (@ \$121.75 per sq. ft.)	s.f.	
Total square feet non-con-	ditioned space, or interior remodel: (@ \$59.81 per sq. ft.)		
Total square feet remodel v	with new trusses: @ \$90.78 per sq. ft.	\$	
		<del> </del>	
Total Construction Value:		\$	
		+	
Building fee: (2% of constr	ruction value SFR or >\$200K)	\$	
	ruction value < \$200K + \$100 per	-	
insp.)	420012 · \$100 por		
* /	s (Value < \$200K)@\$100ea	\$	
- composition	5 (	Ψ	
Dept. of Comm. Affairs Fe	e: (1.5% of permit fee - \$2.00 min	\$	-
sp s - s - s - s - s - s - s - s - s -	5. ( / 1 51 perime 100	+ -	
DBPR Licensing Fee: (1.59)	% of permit fee - \$2.00 min.)	\$	
	04% of construction value - \$5 min.)		
Martin County Impact Fee:		\$	
-			
TOTAL BUILDING PER	RMIT FEE:	\$	
+ GCEGGODI DEDICE		Ι	
ACCESSORY PERMIT	Declared Value:	\$	1,545.00
Total number of inspection		<u> </u>	100.00
	e: (1.5% of permit fee - \$2.00 min	\$	2.00
	% of permit fee - \$2.00 min.)	\$	2.00
Road impact assessment: (.	04% of construction value - \$5 min.)	\$	5.00
		ļ	
TOTAL ACCESSORY P	ERMIT FEE:	\$	109.00
			Pa 3/3/14 CK1176
			_/
			CK1176

Town of	Sewall's Point
	ERMIT APPLICATION Permit Number: 10786
OWNER/LESSEE NAME: Robert Chapman	Phone (Day) (Fax)
Job Site Address: 11 Falm Road	City: Styart State: FL Zip: 34996 arcel Control Number: 13-38-41-005-000-0010-9
	ephone:
OnlyTele	profite.
*SCOPE OF WORK (PLEASE BE SPECIFIC):	ENCE
WILL OWNER BE THE CONTRACTOR?	COST AND VALUES: (Required on ALL permit applications)
(If yes, Owner Bullder questionnaire must accompany application)	stimated Value of Improvements: \$ 1545,00  olice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out)
	subject property located in flood hazard area? VE 0: AE9AE8X OR ADDITIONS REMODELS AND RE-ROOF APPLICATIONS ONLY:
YES (YEAR) NO X	stimated Fair Market Value prior to improvement: \$ 100000000000000000000000000000000000
(Must include a copy of all variance approvals with application)	(Fair Market Value of the Primary Structure only, Minus the land value)
Construction Company: Awart Terce Company	. ■
Qualifiers name: Chester U. Kickmondstreet: POS	Sox 2636 City: Atuat State: FL zip: 34995
State License Number: OR: Municipality:	License Number: MC CFE 3 584
LOCAL CONTACT:	Phone Number:
DESIGN PROFESSIONAL:	Fla. License#
Street: City:	State: Zip: Phohe Number:
AREAS SQUARE FOOTAGE: Living: Garage:	Covered Patios/ Porches: Covered Patios/ Porch
Carport: Total under Roof Elevated D	eck: Enclosed area below BER greater than 300 sq. ft. require a Non-conversion Coverlant Agreement.
CODE EDITIONS IN EFFECT, THIS APPLICATION: Florida Building	Code (Structural, Mechanical, Riumbing, Existing, Gas) 2010 Hall Accessibility Code: 2010, Florida Fire Prevention Code: 2010 OWN Hall
1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MA PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED OF 2. IT IS YOUR RESPONSIBILITY: TO DETERMINE IF YOUR PROPERTY APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC REMAY BE ADDITIONALL PERMITS REQUIRED FROM OTHER GOVERNME AGENCIES, OR FEDERAL AGENCIES.  3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBS A PERIOD OF 24 MONTHS RENEWAL FEES WILL BE ASSESSED AFT 4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTH	Y RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR NATIONNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A NATIONNEY BEFORE THE FIRST INSPECTION.  LIS ENCUMBERED BY ANY DEED RESTRICTIONS: SOME RESTRICTIONS CORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT. THERE ENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS; STATE  STANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR ER 24 MONTHS PER TOWN ORDINANCE 50-95.  ORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF ATTANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL
STATE A FINAL INSPECTION IS REQU	JIRED ON ALL BUILDING PERMITS******
AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PERMI	T TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIFY THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE HE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL
OWNER /AGENT/LESSEE - NOTARIZED SIGNATURE	CONTRACTOR/LICENSEE NOTARIZED SIGNATURE:
X SECTION FOR THE SECTION OF THE SEC	$\mathbf{x}$
State of Florida, County of:	State of Florida; County of: Martin
On This theday of,20	On This the 21st day of Tebruary 2014
by who is personally	by Chefter Ji Kichmond who is personally
known to me or produced.	known to me or produced JI BUFORD
As identification Notary Public	As identification.  MY COMMISSION #FF076468 Notary Public
Notary Public	EXPIRES December 12, 2017
My Commission Expires:  SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED WIT  APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER 1	My Commission Expires (407) 398-0153 FloridaNotaryService.com THIN 30 DAYS OF APPROVAL NOTIFICATION (PBC-109-3-4) ALL OTHER 80 DAYS (FBC 105-3-2) – PLEASE PICK UP YOUR PERMIT PROMPTLYI
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# STUART FENCE COMPANY, INC.

# CFF3584

(772) 288-1151

	#-GA	(114) 200	-3035			•
LIGENSED & INSUR	PROPOS	AL-C	ONTRA	CT		PC, Box 2479 Mart, Fl. 2005
SOB CHAP	PMAN		A	***	The survey of th	2/12/14
11 PALM F	RD	Ci	r STUART	STATE	<u></u>	
14.400 MARKET	BUSINESS PHONE	Fax #	310/111			27 34996
PERSON SPIRE STEAMED ( TY II	SURVEY: PILOTBOB3@AOL.COM	1	of the second se		<b></b>	/16-310-6663
CHAIN LINE						SNOTED
FERGE TYPE  102 (AP. LINE POST  DATE POST  WIRE GAUGE  TENSION WIRE  VOOD  FENCE STYLE VSB  1030 AUGE OUT  WILK GATES O  LINE POSTS 4X4  GATE POSTS 4X4	E'Hayh	DOD VERTICAL SOINSTALL 10 LF H CAN ENCLOSE LL MATERIAL, L.	ID RIGHT SIDE OF HADOWBOX FENIOF 4' HIGH PRESS URE ON RIGHT SID ABOR & PERMIT FI	HOUSE, FREE WITH OUTE TREAT THE OH HOUSES.	JRNISH AND ( VE 4' WIDE SIN ED WOOD VE	NSTALL TO LE CY IGLE GATE AT LEFT RTICAL SISET IN
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D.D. GATES	the desired a homogeneous supplication on properties a company desired to the supplication of the supplica		PERMIT			luded
	در د		TOTAL		1545	The state of the s
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APPAOVEG BIID AGGEPTED DATE

CUSTOMER'S SIGNATURE

STUART FENCE COMPANY, INC. IS NOT RESPONSIBILE FOR DAMAGE TO UNMARKED IRRIGATION LINES

S - 12 - 15 - 1

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generated on 2/21/2014 10:22:46 AM EST

Summary

Parcel ID Account #	Unit Address	Market Total Value	Website Updated
13-38-41-005-000- 27818 00110-9	11 PALM RD, SEWALL'S POINT	\$332,670	2/15/2014

**Owner Information** 

Owner(Current) CHAPMAN ROBERT T

Owner/Mail Address 11 PALM RD 

STUART FL 34996

Sale Date 12/30/2013 **Document Book/Page** 2695 1395 Document No. 2433428

Sale Price 448000

2200

Had Wichards Unoste.

Location/Description

Account # 27818

regions are place

SP-05 Map Page No.

Tax District Parcel Address

124:0

11 PALM RD, SEWALL'S POINT

Legal Description PALM ROW REVISED

& AMENDED LOT 11

LE ROVERSVIE

A STATE OF

John Haller

Acres Addices 3460

the Cone for the State of the S Tay had badded and the state of the state of

Parcel Type

Use Code ਐੜਾਸ਼ਾਇਕ 0100 Single Family

Neighborhood 120200 Heritage P, Palmtto Pk, Rdglnd,

\*\* / Tibe

**Assessment Information** 

Market Land Value \$175,000 Market Improvement Value \$157,670 Market Total Value \$332,670

and total Value

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The Land Veller . Has haprevore and

#### 2013-2014 MARTIN COUNTY UNIGINAL **BUSINESS TAX RECEIPT**

HONORABLE RUTH PIETRUSZEWSKI CFC, TAX COLLECTOR 3485 S.E. WILLOUGHBY BLVD., STUART, FL 34994 (772) 288-5604

## CHARACTER COUNTS IN MARTIN COUNTY

PREV YR. S .00 \_\_\_ LIC. FEE s 26.25 s .00 PENALTY S .00 s .00 \_\_ COL. FEE \$ \_\_\_.00 s .00 TRANSFER \$ .00 TOTAL 26.25

IS HEREBY LICENSED TO ENGAGE IN THE BUSINESS, PROFESSION OR OCCUPATION FENCE ERECTION CONTRACTOR

AT LOCATION LISTED FOR THE PERIOD BEGINNING ON THE

29 DAY OF \_ JULY AND ENDING SEPTEMBER 30. 2014 ACCOUNT 2004 - 518 - 0003 CERTE 3584 PHONE \_\_\_(772)288-1151 SIC NO \_\_238990 LOCATION:

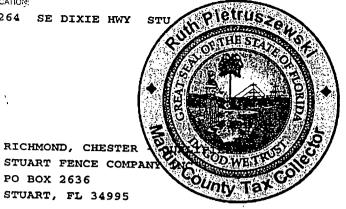
26.25 PAID

PO BOX 2636

91 2012 03987.0001

LOCATION;

3264 SE DIXIE HWY STU



#### MARTIN COUNTY ORIGINAL 2013-2014 **BUSINESS TAX RECEIPT**

HONORABLE RUTH PIETRUSZEWSKI CFC, TAX COLLECTOR 3485 S.E. WILLOUGHBY BLVD., STUART, FL'34994 (772) 288-5604

#### CHARACTER COUNTS IN MARTIN COUNTY

PREVYR. S .00 \_\_ LIC. FEE \$ 26.25 s <u>.00</u> PENALTY \$ .CO s <u>..</u>00 \_\_\_ OPLIFFE 8 \_\_\_\_.00 s .00 TRANSFER \$ \_\_ .00 26.25 TOTAL

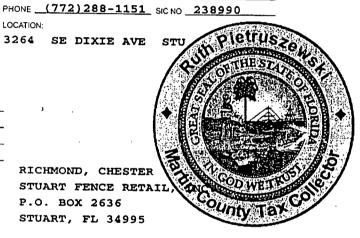
IS HEREBY LICENSED TO ENGAGE IN THE BUSINESS, PROFESSION OR OCCUPATION RETAIL FENCE BUSINESS

AT LOCATION LISTED FOR THE PERIOD BEGINNING ON THE

29 DAY OF . AND ENDING SEPTEMBER 30 2014

ACCOUNT 2008-650-0972 CERT

RICHMOND, CHESTER STUART FENCE RETAIL P.O. BOX 2636 STUART, FL 34995



26.25 PAID

it you have any questions relating to the information in this letter, please contact the Martin County Contractor's Licensing Division of the Martin County Building Department.

91 2012 03987.0002



#### MARTIN COUNTY, FLORIDA Contractor's Licensing Certificate of Competency

#### **FENCE ERECTION - MC**

License #: MCFE3584 Expires: 09/30/2014 RICHMOND, CHESTER J III STUART FENCE COMPANY INC P.O. BOX 2636 STUART, FL 34995



# CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to

the terms and conditions of the policy, certain policies may require a certificate holder in lieu of such endorsement(s).	the policy(ies) must be endorsed. If SUBROGATION IS WAIVE	O, subject to
PRODUCER	CONTACT C	rights to the
RICK CARROLL INSURANCE AGENCY	CONTACT Carla Green NAME: PHONE	
2160 NE Dixie Highway	LIA/C. No. Evil. (//2) 334-3181	134-7742
PO Box 877	ADDRESS: Carlagrickcarroll.com	.54-7742
Jensen Beach FL 34958-0877	INSURER(S) AFFORDING COVERAGE	1
INSURED	INSURER A: First National Ing Co. of 1	NAIC #
Stuart Fence Company Inc. and Stuart Retail	Missing American States Insurance	19704
PO Box 2636	INSURER C :	13/04
0.	INSURER D:	
Stuart FL 34995	INSURER E :	
COVERAGES CERTIFICATE NUMBER:CL13122	INSURER F : 30.57.69	
INDICATED HOTHER POLICIES OF INSURANCE LISTED BELOW	REVISION NUMBER	
INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFOR EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HARD TYPE OF INSURANCE ADDITIONS OF SUCH POLICIES.	ON OF ANY CONTRACT OR OTHER CO	LICY PERIOD
EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HA	ORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO	WHICH THIS
LTR TYPE OF INSURANCE ADDLISUBR	WE DEEN KEDUCED BY PAID OF AIME	THE TERMS.
GENERAL DABILITY	POLICY EFF POLICY EXP (MM/DD/YYY) (MM/DD/YYY) LIMITS	
X COMMERCIAL GENERAL LIABILITY	EACH OCCUPRENCE	1,000,000
A CLAIMS-MADE X OCCUR 25CC1663017	DAMAGE TO RENTED	200,000
	8/18/2013 B/18/2014 FREMISES (Ea occurrence) \$ MED EXP (Any one person) \$	10,000
	PERSONAL & ADV INJURY \$	1,000,000
GEN'L AGGREGATE LIMIT APPLIES PER:	GENERAL AGGREGATE \$	2,000,000
X POLICY PRO-	PRODUCTS - COMP/OP AGG   S	2,000,000
AUTOMOBILE LIABILITY		2,000,000
B X ANY AUTO	COMBINED SINGLE LIMIT (Ea accident)	1 000 000
ALLOWNED SCHEDULED 01CH3769388	RODH VIMILITY IS	<u>1,000,00</u>
HIRED AUTOS NON-OV/NED AUTOS	12/20/2013 12/20/2014 BODILY INJURY (Per accident) 5	
	PROPERTY DAMAGE (Per accident) \$	
X UMBRELLA LIAB OCCUR	Uninsured motorist combined S	100 000
B EXCESS LIAB CLAIMS-MADE		100,000 1,000,000
OED X RETENTIONS 10,000 01SU41496650	100000000	1,000,000
AND EMPLOYERS' LIABILITY		2,000,000
ANY PROPRIETOR/PARTNER/EXECUTIVE	WC STATU- OTH- TORY LIMITS ER	
(Mandatory in NH) If yes, describe under	E.L. EACH ACCIDENT S	
DESCRIPTION OF OPERATIONS below	E.L. DISEASE - EA EMPLOYEE \$	
	E.L. DISEASE - POLICY LIMIT S	
SCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remark HIS CERTIFICATE IS FOR PROOF OF INSURANCE ONLY GENE		ł
ALS CERTIFICATE IS FOR PROOF OF INSURANCE ONLY.GENE DORSEMENTS ON A PRIMARY/NON CONTRIBUTORY BASIS -	(S Schedule, if more space is required)	
NDORSEMENTS ON A PRIMARY/NON CONTRIBUTORY BASIS -	AND A WAIVER OF SUPPOSITIONAL INSURED	ŀ
MIACRED.	OF SUBROGATION (TRANSFER OF RIGHT	rs)
·		
		ĺ
RTIFICATE HOLDER		
- "01511	CANCELLATION	
	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED	
	THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIV ACCORDANCE WITH THE POLICY PROVISIONS	BEFORE
	ACCORDANCE WITH THE POLICY PROVISIONS.	-VED IN
<u> </u>	AUTHORIZED REPRESENTATIVE	
	THE THE SENTATIVE	
		1
	Keith Carroll/DCH	
ORD 25 (2010/05)	Keith Carroll/DCH	
•		

ACORD 25 (2010/05) INS025 (201005) 01

	,	CERTIFICAT	E OF LIAE	3IL	ITY IN	SURANCE		Date
Pro		Lion Insurance Company 2739 U.S. Highway 19 N. Holiday, FL 34691			This Certific	ate is issued as a matte	r of information only and cor This Certificate does not ame e policies below.	1/9/2014 ofers no end, extend
		(727) 938-5562				Insurers Affording Cov	erage	NAIC #
Ins	ıred:	South East Personnel Leasing,	Inc. & Subsidia	aries	Insurer A:	Lion Insurance Company		11075
		2739 U.S. Highway 19 N.			Insurer B:			
		Holiday, FL 34691		i	Insurer C:			
					Insurer D:	· · · · · · · · · · · · · · · · · · ·		
Cov	erage		·····		illisurer c.			
The po with re	licles of ins	urance listed below have been issued to the insured Ich lhis certificate may be issued or may pertein, the have been reduced by paid claims,	i named above for the poinsurance afforded by the	olicy per he polic	ied indicated. No	twithstanding any requirement, sin is subject to all the terms, ex	term or condition of any contract or occlusions, and conditions of such poli	other document cles. Aggregate
INSR LTR	ADDL INSRD	Type of Insurance	Policy Number		cy Effective Date M/DD/YY)	Policy Expiration Date (iMM/DD/YY)	Limits	
		GENERAL LIABILITY		· · · · · ·		(11111111111111111111111111111111111111	Each Occurrence	ls .
		Commercial General Liability Claims Made Occur					Damage to rented premises (EA occurrence)	,
							Med Exp	ŝ
		General aggregate limit applies per:					Personal Adv Injury	\$
		Policy Project LOC					General Aggregate	s
							Products - Comp/Op Agg	\$
		AUTOMOBILE LIABILITY					Combined Single Limit	
l		Any Auto					(EA Accident)	s
		All Owned Autos					Bodily Injury	
		Scheduled Autos	i i				(Per Person)	\$
		Hired Autos					Bodity Injury	]
		Non-Owned Autos					(Per Accident)	\$ 
							Property Damage (Per Accident)	\$
		EXCESS/UMBRELLA LIABILITY					Each Occurrence	
		Occur Claims Made Deductible					Aggregate	
Α	Worker	s Compensation and ers' Liability	WC 71949	01	/01/2014	01/01/2015	X WC Statu- tory Limits ER	
	Any prop	rietor/partner/executive officer/member					E.L. Each Accident	\$1,000,000
	excluded	***					E.L. Disease - Ea Employee	\$1,000,000
İ	II Yes, de	escribe under special provisions below.					E.L. Disease - Policy Limits	\$1,000,000
	Other		Lion Insuran	ice C	ompany is A	.M. Best Company ra	ted A- (Excellent). AMB	# 12616
	riptions	of Operations/Locations/Vehicles/Expplies to active employee(s) of South East Pe	clusions added I	by En	dorsement/S	pecial Provisions:	Client ID: 34-65	
_					Company, Inc			•
		pplies to injuries incurred by South East Person					n: FL.	
		not apply to statutory employee(s) or indeper we employee(s) leased to the Client Company					777) 070 crc2	
	t Name:		can be obtained by in	axing c	request to (72	7) 937-2136 of by Calling (	727) 938-3302.	
ISSUE	1-09-14	(MT)						
CFP.	TIFICATE I	OLDER		CAI	CELLATION		Begin Date	5/10/2004
321			<del></del>	Shou	ild any of the above er will endeavor to	mall 30 days written notice to	led before the expiration date thereof the certificate holder named to the le d upon the insurer, its agents or repre	ft, but failure to
		٠.			<del></del>		· Aones	
				<u></u>		you a.	Tonaca	

AMERICAN FENCE ASSOCIATION



Pickets 1/2" x 6" x 3' 8' Max 3" Spacing BOARD OVERLAP 44446

posts Post Holes 10"

In diameter SIDE VIEW

FRONT VIEW

3' Vertical Shadow Box Fence Detail

NOTES:

	SPECIFICATIONS	
COMPONENT	DIMENSIONS	MATERIAL
BACK RAILS	X	MUICKIAL
POSTS	X	
PICKETS	X	
FOOTING	DIA X DEEP	
NAILS/SCREWS	VEEP	
TOP DESIGN		

copyright AFA - 1997

AMERICAN FENCE ASSOCIATION



Pickets 1/2"x6"x4" 8' Max BOARD OVERLAP 4444 posts Post Holes 10" in diameter SIDE VIEW

Pertical Shadow Box Fence Detail STYLE : DOG EARED (W-12) NOTES:

FRONT VIEW

	SPECIFICATIONS	
COMPONENT	DIMENSIONS	MATERIAL
BACK RAILS	x x	
POSTS	XX	
PICKETS	X X	
FOOTING	DIA X DEEP	
NAILS/SCREWS	OCEP .	
TOP DESIGN		

copyright AFA - 1997

AMERICAN FENCE ASSOCIATION



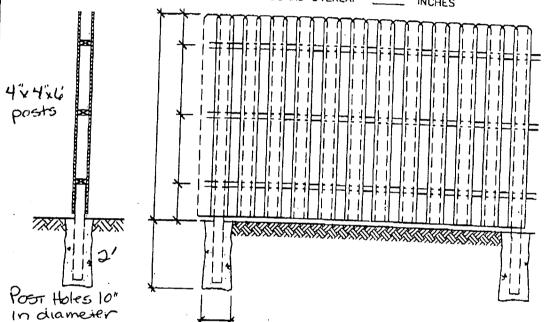
Pickets 1/2" x 6" x 6"

8' Max

3" spacing

PLAN VIEW

BOARD OVERLAP \_\_\_\_\_ INCHES



6' Vertical
STYLE: DOG EARED (W-12)

SIDE MEW

Vertical Shadow Box Fence Detail

FRONT VIEW

NOTES:

	SPECIFICATIONS	
COMPONENT	DIMENSIONS	MATERIAL
BACK RAILS	x x	
POSTS	X X	
PICKETS	X X	
FOOTING	DIA X DEEP	
NAILS/SCREWS		
TOP DESIGN		

copyright AFA - 1997

W-12

Lot 11, P. PLAT OF PA Circuit Cour Page 68,

SURVEYOR'S RI 1 This Survey s

2 No undergrou 3 The last field 4 This Survey N documents were performed by th 5 The Survey sl süburban area ı (5J-17.050-052 7 Unless otherwi

8 Porcel/Lot line the center line of 10 The Legal De his/her represen 11 No ownership

12 Off set calls property corner, reverse curvature 13 Compliance w forth by other Si

	TOW	N OF SEWALES	PAINT	Harris Arriva
0-4	BUILDING	DEPARTMENT - INSP	ECTION LOG	
Date of Ir		WedThur		9 - 14 Page of
. ,	OWNER/ADDRESS/CONTIRACTOR	INSPECTIONATIVE ASSESSMENT	RESULIS	COMMENTS
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	16 E. Night R	4	Fredery	+
	Alreanwarks		PASS	INSPECTOR
	OWNER/ADDRESS/CONTRACTOR	4	RESULTS	COMMENIS SEL
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	7 Meraman Dx D Garage	·	I MEB	CLONE
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	Stuart Dence (	30		INSPECTOR A
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10777	Brossom	<b>₽</b>		
				INSPECTOR
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	34 S. Sentris Bras	ATTRA MINTO	JANOIN DIS	
	34 S. Senpris Prps GASS PROPESSIONERS			NSPECTOR
ERMIT#	OWNER/ADDRESS/GONTRAGTOR	INSPECTION TYPE TO SEE	RESULTS &	COMMENTS
	DAYTON 19 PALM CT	70.5		
	19 PARM CT	TheE	OK	
,				NSPECTOR
ERMIT#	DWNER/ADDRESS/CONTRACTOR	INSPECTION TAYPES AS A	RESULIS	OMMENTS :
			11	ISPECTOR



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:   10788		DATE ISSUED:	02/28/2014		
SCOPE OF WORK	K: HURRIC	CANE SHUTTER	s			
CONTRACTOR:	EXPERT	SHUTTER SER	VICES			
PARCEL CONTR	OL NUMBE	R:  13384100	5000001109	SUBDIVISION	N PALM ROW	
CONSTRUCTION	ADDRESS:	11 PALM I	ROAD	<u> </u>		
OWNER NAME:	ROBERT T.	CHAPMAN				
QUALIFIER:	MIKE HEISS	ENBERG	CONTACT PHO	NE NUMBER:	772 871-1915	
			ORD A NOTICE OF CO			
<b>AYING TWICE FOR</b>	IMPROVEM	ENTS TO VOL		INTEND TO OBT		
			R PROPERTY. IF YOU		•	CONSU
VITH YOUR LENDE	R OR AN AT	ORNEY BEFO	R PROPERTY. IF YOU RE RECORDING YOUR OF COMMENCEMENT	NOTICE OF CO	MMENCEMENT. A	
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THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR OR OWNER /BUILDER.



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

#### **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	10788			
ADDRESS	11 PALM ROAD			
DATE 02/28/2014	SCOPE OF WORK	<b>HURRICANE SH</b>	UTT	ERS
SINGLE FAMILY OR AD	DITION /REMODEL	Declared Value	\$	
Plan Submittal Fee (\$350.0			\$	
(No plan submittal fee whe	en value is less than \$10	00,000)		
Total square feet air-condit	tioned space: (@ \$121	.75 per sq. ft.)	s.f.	
Total square feet non-con	ditioned space, or inter	ior remodel: (@	s.f.	
		59.81 per sq. ft.)		
Total square feet remodel v	with new trusses: @ \$9	0.78 per sq. ft.	\$	
Total Construction Value:			\$	
Building fee: (2% of constr	ruction value SFR or >	\$200K)	\$	
Building fee: (1% of constr	ruction value < \$200K	+ \$100 per		
insp.)				
Total number of inspection	s (Value < \$200K)@\$	100ea	\$	
Dept. of Comm. Affairs Fe	e: (1.5% of permit fee	- \$2.00 min	\$	
DBPR Licensing Fee: (1.59)	% of permit fee - \$2.00	min.)	\$	
Road impact assessment: (.	04% of construction va	alue - \$5 min.)		
Martin County Impact Fee:			\$	
TOTAL BUILDING PER	RMIT FEE:		\$	
· <del></del>		-		

ACCESSORY PERMIT	Declared Value:	\$ 1,989.00
Total number of inspections @ \$100.00 each	ch <u>1</u>	100.00
Dept. of Comm. Affairs Fee: (1.5% of perm	nit fee - \$2.00 min	\$ 2.00
DBPR Licensing Fee: (1.5% of permit fee -	\$2.00 min.)	\$ 2.00
Road impact assessment: (.04% of construc	\$ 5.00	
TOTAL ACCESSORY PERMIT FEE:		\$ 109.00

Pd 3-3-14 3-3-14 CK#5727

Town of Sev	vall's Point
Date: 2/18/14 CHAPMAN BUILDING PERM	IIT APPLICATION Permit Number: 10788
OWNER/LESSEE NAME: CHATMAN, ROBERT T.	Phone (Day)(7/6)3/0-6663 (Fax)
Job Site Address:	
Legal Description PALM ROW REVISIDA AM COTIL Parcel	Control Number: 13-38-41-005-000-00110-9
Fee Simple Holder Name: Add	
City: State: Zip: Telephone	ei
e real vin	HURRICHNE SHUTTENS
*SCOPE OF WORK (PLEASE BE SPECIFIC): INSTA	
(If yes, Owner Builder questionnaire must accompany application) Estima	COST AND VALUES: (Required on ALL permit applications) led Value of Improvements: \$ 7.89
Has a Zoning Variance ever been granted on this property?	ct property located in flood hazard area? VE10 AE9 AE8 X
YES (YEAR) NO Estimat	DITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY: led Fair Market Value prior to improvement: \$  (Fair Market Value of the Primary Structure only, Minus the land value)  PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION
Construction Company: EXPERT SHUTTION SERV	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Qualifiers name: MKE HEISSENBENG Street: 1626 St	VAKETMOLEST City: PSC. State: FC Zip: 34984
State License Number: OR: Municipality:	MARTIN CON License Number MCAL 0/5/5
LOCAL CONTACT: MKE HEISSEN BERG	Phone Number: 201-1/7/4
DESIGN PROFESSIONAL: TIGTECO, INC	Fla: License# 44/67
Street: 6355 NW 3612 ST 305 City VIRGINIA GAS	wistate: FC Zip: 37166 Phone Number: 305)871-1530
AREAS SQUARE FOOTAGE: Living: Garage: Co	vered Palios/ Porches: Enclosed Storage:
Carport: Total under Root Elevated Deck:	Enclosed area below BFR
* Enclosed non-habitable areas below the Base Flood Elevation greater	
CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code National Electrical Code: 2008, Florida Energy Code: 2010, Florida Acces	(Structural, Mechanical, Riumbing, Existing, Gas) 2010.
WARNINGS TO OWNERS AND CONTRACTORS	
1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RES	ULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR . LAS!
PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OF AN ATT NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE	ORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT A
2) IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS EN	CUMBERED BY ANY DEED RESTRICTIONS SOME RESTRICTIONS
APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORD MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL	SOF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT. THERE / ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS. STATE
MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL AGENCIES, OR FEDERAL AGENCIES.	
3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANT A PERIOD OF 24 MONTHS. RENEWAL FÉES WILL BE ASSESSED AFTER 24	MONTHS PER TOWN ORDINANCE 50-95.
4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZE WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ALL	D BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF
I BE ASSESSED ON ANY PERMIT THAT BECOMES NUIL AND VOID REF. FRO	22007/SECT 105/41/105/41/11/15
AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO I THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE I FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BE APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOWN OF SEV	DON ALL BUILDING PERMITS
AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO	OO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERT FOR SSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE BEEN SET OF MY KNOWLEDGE: I AGREE TO COMPLY WITH ALL WALL'S POINT DURING THE BUILDING PROCESS
THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE	SSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE USE TO SEE TO COMPLY WITH ALL
APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOWN OF SEV	VALL'S POINT DURING THE BUILDING PROCESS
OWNER /AGENT/LESSEE - NOTARIZED SIGNATURE:	
x	CONTRACTOBULICENSEE NOT TRIZED SIGNATURE:  WESSELL BY SEE SIGNATURE:  WESSEL
State of Florida, County of:	State of Florida, County of: MARTIN
On This theday of,20	On This the 2/51 day of FEBRUARY 20 Hamilian
bywho is personally	by MICHAEL PAUL HEISSENBERG who is person to
known to me or produced	known to me or produced
As identification.	As identification LULT WIT-035 -65 -730 - 0
Notary Public My Commission Expires:	My Commission Expires Aretice Description
SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED WITHIN 3	1 1 / /)
APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER 180 DA	

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

#### generated on 2/20/2014 2:21:17 PM EST

Summary

Parcel ID Account # **Unit Address** 

13-38-41-005-000-

00110-9

27818

11 PALM RD, SEWALL'S POINT

Market Total Website Value **Updated** 

\$332,670

2/15/2014

Owner Information

Owner(Current)

CHAPMAN ROBERT T

Owner/Mail Address

11 PALM RD

STUART FL 34996

Sale Date

12/30/2013

**Document Book/Page** 

2695 1395

Document No.

2433428

Sale Price

448000

Location/Description

Account #

27818

Map Page No.

SP-05

Tax District

2200

Legal Description PALM ROW REVISED &

Parcel Address

11 PALM RD, SEWALL'S POINT

AMENDED LOT 11

Acres

.3460

Parcel Type

Use Code

0100 Single Family

Neighborhood 120200 Heritage P, Palmtto Pk, Rdglnd,

Assessment Information

**Market Land Value** 

\$175,000

Market Improvement Value

\$157,670

**Market Total Value** 

\$332,670



+ina15:11/4/14 C10:30-11:30

& Greorge's personal friend

of will be have, Call 30 min aread! Confirm

BILLING INFORMATION

BOB CHAPMAN

11/2/2014

BOB CHAPMAN

11 PALM RD.

STUART, FL 34996

DATE

JOB INFORMATION

BOB CHAPMAN

11 PALM RD.

STUART, FL 34996

SEWALLS POINT

STUART, FL 34996

PHONE 716 310-6663 CONTACT OWNER

				<del></del>
. QUAN	ITITY	DIMENSIONS	DESCRIPTION	COST
1.	1	24" X 68"	WINDOW, WHITE, MILL PANELS, 1" BO	\$80
2.	1	24" X 68"	WINDOW, WHITE, MILL PANELS, 1" BO	\$80
3.	1	78" X 68"	WINDOW, WHITE, MILL PANELS, 1" BO	\$255
4.	· 1	42" X 68"	WINDOW, WHITE, MILL PANELS, 2" BO	\$148
5.	1 .	42" X 68"	WINDOW, WHITE, MILL PANELS, 2" BO	\$148
6.	1	42" X 68"	WINDOW, WHITE, MILL PANELS, 2" BO	\$148
7.	1	42" X 86"	ENTRY DOORS, WHITE, MILL PANELS	\$173
8.	1	42" X 56"	WINDOW, WHITE, MILL PANELS, 17 BO	\$114
9.	1	42" X 56"	WINDOW, WHITE, MILL PANELS, 1" BO	\$114
10.	1	42" X 56"	WINDOW, WHITE MILL PANELS, 1" BO	\$114
11.	1	42" X 56"	WINDOW, WHITE, MILL PANELS, 2" BO	\$123
12.	1	36" X 86"	ENTRY DOORS, WHITE, MILL PANELS	\$150
13.	1	42" X 56"	WINDOW, WHITE, MILL PANELS, 1" BO	\$114
14.	1	42" X 56"	WINDOW, WHITE, MILL PANKLS, 1" BO	\$114
15.	1 .	42" X 56"	WINDOW, WHITE, MILL PANELS, 1" BO	\$114
			#15 REMOVE SCREEN FRAMING ABOVE WIN	UDOW.
			INC. LUBRICATION OF EXISTING	·
	٠		ACCORDION ON REAR PATIO.	
			REMOVE DECO CO # 8,9+10	
		<u> </u>	WE 2" BO (SHUTTERS TO STAY) # 4,5,6	+11.

SHUTTERS MEET ALL LOCAL BUILDING CODES APPROX. DELIVERY 4-6 WEEKS TOTAL \$1,989

FIVE YEAR WARRANTY FOR PARTS AND LABOR (SEE WARRANTY INFORMATION). DEPOSIT \$700

SHUTTERS MUST BE MAINTAINED PROPERLY (SEE MAINTENANCE INFORMATION). BALANCE \$1,289

SPECIAL INSTRUCTIONS: INCLUDES CREDIT FOR ALUMINUM PANEL TRADE-IN.

114

SALES REPRESENTATIVE DATE PURCHASER

GEORGE YUSCAVAGE

DATE

PURCHASER

ALL CHECKS PAYABLE TO: EXPERT SHUTTER SERVICES INC.

#### BUYERS RIGHT TO CANCEL"

This is a home solicitation sale, and if you do not want the goods or services, you may cancel this agreement by providing written notice to the seller in person, by telegram, or by mail.

This notice must indicate that you do not want the goods or services and must be delivered or postmarked before midnight of the third business day after you sign this agreement.

If you cancel this agreement, the seller may not keep all or part of any cash down payment.

Balance due upon completion, We reserve the right to add on 1.5% per month on any over due invoices.



EXPSS-1

A	5	ORD	•	CER	TIF	IC	A	TE OF LIAE	3ILI	ITY IN	SURA	NCE		(MWDDAYYY) 2/24/2014
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Ko P (	) Box	Agency of Flo (1849 Beach, FL 34		Inc.					PHONE (A/C.N	Pati: 772-8	71-1915	FAX (AIC, No)	772-	871-0990
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	ļ	. CLAIMS-MA	DE	C OCCUR			Ì					MED EXP (Any one person)	5	10,000
	Щ				_							PERSONAL & ADV INJURY	\$	1,000,000
												GENERAL AGGREGATE	<u>  s</u>	2,000,000
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CE	RTIF	CATE HOLD	ER						CANC	ELLATION				
									SHO	ULD ANY OF T	THE ABOVE DI	ESCRIBED POLICIES BE C REOF, NOTICE WILL I	ANCELL BE DEI	.ED BEFORE LIVERED IN

Town of Sewall's Point One S. Sewail's Point Rd. Sewall's Point, FL 34996

ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

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ACORD 25 (2010/05)

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ACORD

EXPESHU-01

**POWERSV** 

#### CERTIFICATE OF LIABILITY INSURANCE

**Expert Shutter** 

DATE (MM/DDMYYY) 2/21/2014

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate helder is an ADDITIONAL INSURED, the policy(les) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, contain policies may require an endorsement. A statement on this certificate does not confor rights to the confidents bolder in they of such andergamentis)

PRODUCER	NAME: Raquel Gonzaloz						
Insurance Office of America-LNG 1855 West State Road 434	PHONE LAIC, No. CAU: (407) 788-3000 [AXX, No.: (407) 788-3000 [AXX, No.: (407) 788-3000]	107) 788-7933					
Longwood, FL 32750	ADDREAS: Raquel.Gonzalez@loausa.com						
	INSURER(S) AFFORDING COVERAGE	NAIC #					
	INSURER A : FCCI Insurance Company	10178					
INSURED	INSURER B:						
Export Shutter Services, Inc.	INSURGR C:						
1626 SW Biltmore Street	INDURER D :						
Port St Lucio, FL 34984	INSURER G:						
	INSURER F :						
COVERAGES CERTIFICATE NUMBER:	REVISION NUMBER:						

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.

INSX LTR	TYPE OF INSURANCE	ADDL	WAD	POLICY NUMBER	POLICY EFF	POLICY EXP	LiMf	re
_	GENERAL LIABILITY						EACH OCCURRENCE	s
	COMMERCIAL GENERAL LIABILITY						PREMISES (En occurrence)	5
ĺ	CLAIMS-MADE OCCUR						MED EXP (Any one person)	\$
		İ			ļ		PERSONAL & ADV INJURY	s
							GENERAL AGGREGATE	\$
	GENT AGGREGATE LIMIT APPLIES PER.						PRODUCTS - COMP/OP AGG	1
	PRO. LOC							\$
	AUTOMOBILE LIABILITY						COMBINED SINGLE LIMIT (Eo occident)	ş
	OTUA YAA						DODILY INJURY (Per person)	\$
	ALL OWNED SCHEDULED AUTOS						BODILY INJURY (iter accident)	\$
	HIRED AUTOS NONLOWNED AUTOS						PROPERTY DAMAGE (PER ACCIDENT)	\$
								\$
	UMDRELLA LIAB OCCUR						EACH OCCURRENCE	s
	EXCESS LIAB CLAIMS-MADE						AGGREGATE	s
	DED RETENTION \$	L.,						5
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY YIN						X WC STATU. UTH.	
Α	ANY DECORPORATION AND THE PIECE TIME COMMITTEE  N/A		001WC13A59975	6/15/2013	6/15/2014	EL EACH ACCIDENT	s 500,000	
	(Mandatory In NH)						EL DISEASE - EA EMPLOYEE	
	DESCRIPTION OF OPERATIONS halow						EL DISEASE - POLICY LIMIT	s 500,000
-		<u> </u>					_	
	Cription of opgrations / Locations / Vehicl Chapman Rosidonco	LED (A	acch.	ACURD 101, Additional Remarks (Ichesule	, if more epace is	(Delinbel		
Ì								

**CERTIFICATE HOLDER** CANCELLATION emould any of the above described policies be cancelled before THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

Town of Sowalis Point Building Department 1 South Seawalls Point Road Soawalls Pt, FL 34984

AUTHORIZGO REPRESENTATIVE

© 1988-2010 ACORD CORPORATION. All righters corved.

127.63



included for experience and in Superior a finite field the evaluating concentration and the existing of the howing Sales and local requirited trade to on an iterative values of a local to a facilities of the analysis of the literature of the facilities of the faci RECEIVE MUST BE EXHIBITED CONSPICE COSTS OF YORD PLACE OF CUSINESS.

BUSINESS ADDRESS ONLY

1626 SW BILTMORE ST CONT CONTRACTOR EXPERT SHUTTER SERVICES 1626 SW BILTMORE ST

Business Tax 104430 / 14-1013188

Fee: Discount:

0.00

THIS IS A RECEIPT FOR TAX PAID AND IS NOT REGULATORY IN NATURE.

LOCAL BUSINESS TAX RECEIPT CITY CHRENT SUSSUCIE Zloperena

0.00 Total this payment: 127.63 127.63 Late Fees: Fees:

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THIS RECEIPT MUST BE EXHIBITED CONSPICUOUSLY AS YOUR DEAVE OF BUSINGS.

2014 TERM: October 1. **20**13 to September 30.

Business Address: 1626 SW BILTMORE ST

Classification: IS IS CONTICONTRACTORAX PAID AND IS NOT REGULATORY PISSOUNTERE

127.63 Fee: 0.00

Issued to: **EXPERT SHUTTER SERVICES** 

1626 SW BILTMORE ST LOCAL BUSINESS TAX RECEIPT CITY OF PORT ST. LUCIE

PORT ST LUCIE FL 34984

376 / 052 Zloperena

Fees: 127.63 Late Fees: 0.00 Total this payment: 127.63

this report glorger of warrant that the record holder of compotent to perform in the transport. But that the holder have paid for respire \$2.50 is \$ presented the recessory decomentation of transport for the bospies. Mald only when all along the place trade to the second of the break are walled for the canceol fiscal your as tenjoined by low.

TERM: October 1, to September 30, 2014 127.63 Late F**€** To led this pass

Business Tax 104430 / 14-1013188

Fee: **Discount:**  127.63 0.00

376 / 052 Zloperena

Business Address: 1626 SW BILTMORE ST Classification: CONT CONTRACTOR Issued to: **EXPERT SHUTTER SERVICES** 

1626 SW BILTMORE ST

County Certification Number:

16572

St. Lucio County

Pianning & Development Services Building & Code Regulation Division 2300 Virginia Ave Ft Pierce, FL 34982 Phone: (772) 462-1572 Fax: (772) 482-1148

Phone: (772) 462-1672 Fax: (772) 462-1148 http://www.stiucioco.org/planning/contract\_licon.htm

Issued To:

EXPERT SHUTTER SERVICES INC

P, HEISSENBERG MICHAEL 1626 SW BILTMORE ST PORT ST LUCIE, FL 34984

Class Code:

Aluminum w/out Concrete

License Type:

**County Certification** 

This Competency Card, issued by the St. Lucie County Contractor Certification Division, authorizes work for the Class Code stated, for the unincorporated areas of St. Lucie County. It does not authorize work for the City of Ft. Pierce, St. Lucle Village or the City of Port St. Lucie. It is the Contractor's responsibility to maintain this card in a current status by providing a Certificate of Insurance, current address and telephone information, and renewing this card annually as required.

Effective Date:

10/1/2007

Expiration Date:

9/30/2014

Danielle K. Williams

Ede Suforcement Supervisor

#### **Wallet Contractor ID Card**

Cut to fit, then fold in half

St. Lucie County

CONTRACTOR
IDENTIFICATION CARD

County Certification Numbor 18572
Class Code: Aluminum w/out Concrete
This is to certify that P. HEISSENBERG MICHAEL DBA EXPERT
SHUTTER SERVICES INC has been issued a County Certificate in
St. Lucle County, beginning on 10/1/2007 and ending on 9/30/2014, unless license is revoked.

Authorized Licensing Official Code Enforcement Supervisor

St. Lucie County

Contractor Licensing:
Contractor Fax Line:

(772) 462-1673 (772) 462-1148

Automated Inspection Line:

(866) 284-1280

Inspection Line:

(772) 462-2172

#### **ALL WIND LOADS DESIGNED IN ACCORDANCE WITH ASCE 7-10**

#### ROOF PITCH IS GREATER THAN 2"/12" OR >= 10 DEGREES

PROJECT NAME:	CHAPMAN ROBERT T
ADDRESS	11 PALM RD
CITY/STATE	STUART FL 34996
CLADDING TYPE:	STUCCO

#### COMPONENTS AND CLADDING OF WALLS

BASIC WIND SPEED(MPH)	170
EXPOSURE	D
BUILDING TYPE	CAT II
MEAN ROOF HEIGHT	15
TOP OF WINDOW OR SHUTTER HEIGHT	8
ALLOWABLE STRESS DESIGN	0.60

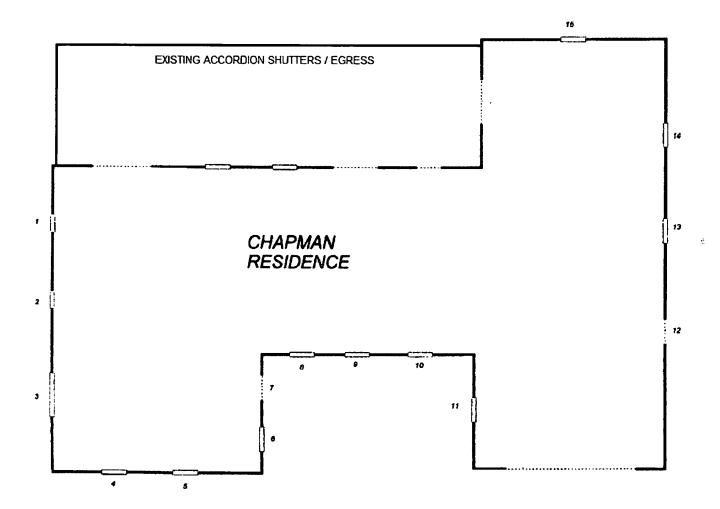


# TRIBUTARY AREAS

ENCLOSED BUILDING GCpi= ±0.18	<=10 SF	10 SF=><=20 SF	20 SF=><=50 SF
POSITIVE PRESSURE	45.8	43.8	41.1
NEGATIVE PRESSURE (END ZONE 5)	61.4	57.3	51.8

NAME CHAPMAN UNIT # N/A

UNIT	SHUTTER	WALL	ALLOWABLE	UPPER	LOWER	ODENING	CHUTTED	CHUTTER	SHUTTER	STORM	ANC	UOD ]
#	TYPE	PRESURE	STRESS	TRACK	TRACK	SIZE	WIDTH	HEIGHT	SPAN	BARS	SPA	
"	111 -	INTER/END	DESIGN	DETAIL	DETAIL	WXH	חוטוייי	I DEIGHT	SPAN			
		ZONE .	(0.60)	DETAIL	DETAIL	W X				# REQ'D	108	ВОТ
1	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	40 V 67	4.011	0711	0011	N1/A	40.00	10.00
2	PANELS					18 X 67	18"	67"	63"	N/A		12.0"
3	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	18 X 67	18"	67"	63"	N/A		12.0"
-		+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	72 X 67	72"	67"	63"	N/A	-	
4	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	36 X 67	36"	67"	63"	N/A		12.0"
5	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	36 X 67	36"	67"	63"	N/A	_	12.0"
6	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	36 X 67	36"	67"	63"	N/A		12.0"
7	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 7	36 X 85	36"	85"	81"	N/A		
8	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	36 X 55	36"	55"	51"	N/A	12.0"	12.0"
9	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	36 X 55	36"	55"	51"	N/A	12.0"	12.0"
10	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	36 X 55	36"	55"	51"	N/A	12.0"	12.0"
11	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	36 X 55	36"	55"	51"	N/A	12.0"	12.0"
12	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 7	36 X 85	36"	85"	81"	N/A	12.0"	12.0"
13	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	36 X 55	36"	55"	51"	N/A	12.0"	12.0"
14	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	36 X 55	36"	55"	51"	N/A	12.0"	12.0"
15	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	36 X 55	36"	55"	51"	N/A	12.0"	12.0"
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Florida Department Business

**Product Approval** USER: Public Use

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

Application Type Code Version Application Status Comments

Archived

Product Manufacturer Address/Phone/Email

Authorized Signature

Technical Representative Address/Phone/Email

Quality Assurance Representative Address/Phone/Email

Category Subcategory

Compliance Method

Florida Engineer or Architect Name who developed the Evaluation Report

Florida License

Quality Assurance Entity

Certificate of Independence

Quality Assurance Contract Expiration Date

Validated By

Referenced Standard and Year (of Standard)

**Equivalence of Product Standards** Certified By

Sections from the Code

FL11968-R1 Revision

2010 Approved

Eastern Metal Supply 4268 Westroads Drive West Palm Beach, FL 33407 (800) 432-2204

Irodriguez@easternmetal.com

Bill Feeley

Irodriguez@easternmetal.com

Shutters

Storm Panels

Evaluation Report from a Florida Registered Architect or a Licensed

Florida Professional Engineer

Evaluation Report - Hardcopy Received

Walter A. Tillit, Jr.

PE-44167

National Accreditation and Management Institute

12/31/2013

John Henry Kampmann Jr.

☑ Validation Checklist - Hardcopy Received

FL11968 R1 COI EASTERN METAL Certification of independence

drwg\_11-223.pdf

Standard ASTM E330

2002 SSTD 12-99 1999

<u>Year</u>

Product Approval Method	Method 1 Option D
Date Submitted	12/16/2011
Date Validated	12/21/2011
Date Pending FBC Approval	01/03/2012
Date Approved	01/31/2012

Summary of Products	5							
FL #	Model, Number or Name	Description						
11968.1	.050" Bertha Storm Panel (2 1/4" ) - Drawing Number 11-222	Corrugated aluminum storm panels retained or not by tracks to provide hurricane protection						
p.s.f. ASD and 8'-2" fo	Itside HVHZ: Yes es A Max Span is 12'-11" for +30, -30 r +75, -80 p.s.f. ASD for header. See sheet 5 of installation ns and pressures.	Installation Instructions FL11968 R1 II FASTERN METAL DRWG 11-222.pdf Verified By: American Test Lab of South Florida Inc. Created by Independent Third Party: Yes Evaluation Reports FL11968 R1 AE EASTERN METAL Product evaluation report drwg 11-222.pdf Created by Independent Third Party: Yes						
11968.2	0.040" Bertha Aluminum Storm Panel (2.25" Deep)- Non-HVHZ - Drawing Number 11-224	Corrugated aluminum storm panels retained or not by tracks to provide hurricane protection.						
p.s.f. ASD and 4'-0" for sections 1, 3, 4, 6, 7, 8	i <b>tside HVHZ:</b> Yes es	Installation Instructions FL11968 R1 II EASTERN METAL DRWG 11-224.pdf Verified By: American Test Lab of South Florida Inc. Created by Independent Third Party: Yes Evaluation Reports FL11968 R1 AE EASTERN METAL Product evaluation report drwg 11-224.pdf Created by Independent Third Party: Yes						
11968.3	24 Gage Galvanized Bertha Steel Storm Panel (2.25" Deep)- Non- HVHZ - Drawing Number 11-223	corrugated galvanized steel storm panels retained or not by tracks to provide hurricane protection.						
p.s.f. ASD and 7'-2" for	etside HVHZ: Yes es A Max. span is 9'-8" for +30, -40 r +70, -80 p.s.f. ASD for panels eader. See sheet 4 of installation	Installation Instructions FL11968 R1 II EASTERN METAL DRWG 11-223.pdf Verified By: American Test Lab of South Florida Inc. Created by Independent Third Party: Yes Evaluation Reports FL11968 R1 AE EASTERN METAL Product evaluation report drwg 11-223.pdf Created by Independent Third Party: Yes						
11968.4	Clear Bertha Storm Panels (2 1/4") - Drawing Number 11-220	Corrugated Polycarbonate Storm Panels retained or not by tracks to provide hurricane protection.						
p.s.f ASD and 4'-0" for	tside HVHZ: Yes es							

Back Next

Contact Us :: 1940 North Monroe Street, Tallahassee FL 32399 Phone: 850-487-1824

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Product Approval Accepts:







#### GENERAL NOTES:

1. STORM PANEL SHOWN ON THIS PRODUCT EVALUATION DOCUMENT (P.E.D.) HAS BEEN VERIFIED FOR COMPUNICE IN ACCORDANCE WITH THE 2010 EDITION OF THE FLORIDA BUILDING CODE. THIS STORM PANEL SHALL MOT BE INSTALLED AT HIGH VELOCITY HURRICANE ZONES (MIAMI-DADE / BROWARD COUNTIES).

DESIGN WIND LOADS SHALL BE DETERMINED AS PER SECTION 1609 OF THE ABOVE MENTIONED CODE. FOR A WIND SPEED AS REQUIRED BY THE JURISDICTION WHERE THESE SHUTTERS MILL BE INSTALLED AND FOR A DIRECTIONALITY FACTOR Kd=0.85. USING ASCE 7-10 FOR INSTALLATIONS UNDER 2010 FBC AND SHALL NOT EXCEED THE MAXIMUM (A.S.D.) DESIGN PRESSURE RATINGS INDICATED ON SHEETS 5 THRU 9.

IN ORDER TO VERIFY THE ABOVE CONDITION, ULTIMATE DESIGN WIND LOADS DETERMINED PER ASCE 7-10 SHALL BE FIRST REDUCED TO A.S.D. DESIGN WIND LOADS BY MULTIPLYING THEM BY O.6 IN ORDER TO TO COMPARE THESE W/ MAX. (A.S.D) DESIGN PRESSURE RATINGS INDICATED ON SHEETS 5 THRU 9.

IN ORDER TO VERIFY THAT COMPONENTS AND ANCHORS ON THIS P.E.O. AS TESTED WERE NOT OVER STRESSED, A JUN WICHEASE IN ALLOWABLE STRESS FOR WIND LOADS WAS <u>NOT</u> USED IN THEIR ANALYSIS. A DURATION FACTOR CO=1.60 WAS USED FOR VERIFICATION OF FASTENERS IN -WOOD.

STORM PANEL'S ADEQUACY FOR IMPACT AND FATIGUE RESISTANCE HAS BEEN VERIFIED IN ACCORDANCE WITH SECTION 1609.1.2 OF THE ABOVE MENTIONED CODE AS PER ATL REPORTS | 0121.01-98R, | 0329.01-00, | 0525.01-00 AND |0512.01-03 AND #0617.02-04, AS PER SSTD 12-99 STANDARD.

- 2. ALL ALUMINUM SHEET METAL PANELS SHALL HAVE 5052-H32 OR 3004-H34 ALLOY.
- J. ALL ALUMNUM EXTRUSIONS SHALL BE ALUMINUM ASSOCIATION 8063-16 ALLOY & TEMPER UNLESS OTHERWISE NOTED. STORM PANEL COMPONENTS (\*) STUDDED PLATE AND (\*) SNAP CAP ARE PATENT PENDING.
- 4. ALL SCREWS TO BE STAINLESS STEEL 204 OR \$16 AISI SERIES OR CORROSION RESISTANT COATED CARBON STEEL AS PER DIN 50018 W/ 50 Hai YELD STRENGTH AND 90 Hai TENSILE STRENGTH & SHALL COMPLY W/ FLORIDA BUILDING CODE SECTION
- 5. BOLIS TO BE ASTM A-JO7 GALVANIZED STEEL OR ASI JO4 SERIES STAINLESS STEEL, WITH 35 kgi MINIMUM MELD STRENGTH.
- 5. ANCHORS TO WALL SHALL BE AS FOLLOWS: (UNLESS OTHERWISE NOTED)
- (A) TO EXISTING POURED CONCRETE-
  - 1/4" # TAPCON ANCHORS AS MANUFACTURED BY I.T.W. BUILDEX,
  - 1/4" O CF TAP-GRIP ANCHORS (BERTHA STUD-CON), AS MANUFACTURED BY TRU-FAST CORPORATION.
  - 1/4" . ZAMAC NAILIN ANCHORS AS MANUFACTURED BY POWER FASTENERS, INC.
  - 1/4" . x 7/8" CALK-IN ANCHORS OR ELCO mole & female "PANELMATE" AS MANUFACTURED BY POWER FASTENERS, INC. AND ELCO CONSTRUCTION PRODUCTS, RESPECTIVELY.

  - 1/4" 0 x 3/4" ALL POINTS SOLID-SET ANCHORS AS DISTRIBUTED BY ALL POINTS SCREW, BOLT & SPECIALTY COMPANY.
  - A.1) MINIMUM EMBEDMENT INTO POURED CONCRETE OF TAPCON ANCHORS IS 1 3/4"; FOR ZAMAC NAILIN ANCHORS IS 1 3/8"; FOR ELCO PANELMATE ANCHORS IS 1 3/4" AND FOR CF TAP-GRIP ANCHORS IS 1 1/4".
  - A.2) 7/8" CALK-IN ANCHORS SHALL BE ENTIRELY EMBEDDED INTO THE POURED CONCRETE. NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED. 1/4"s-20 SCREWS USED SHALL BE 1 1/2" LONG MINIMUM SHOULD STUCCO EXIST, AND 1" MINIMUM FOR WALLS WITH NO STUCCO.
  - A.3) MINIMUM EMBEDMENT OF 1/4"V x 3/4" ALL POINTS SOLID-SET ANCHORS SHALL BE 7/8" INTO THE POURED CONCRETE. NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED. 1/4" 4-20 S.S. MACHINE SCREW USED SHALL BE 1 1/2" LONG MINIMUM SHOULD STUCCO EXIST, AND I" MINIMUM FOR WALLS WITH NO STUCCO.
  - A.4) IN CASE THAT PRECAST STONE, PRECAST CONCRETE PANELS, OR PAVERS BE FOUND ON THE EXISTING WALL OR FLOOR ANCHORS SHALL BE LONG ENOUGH TO REACH THE MAIN STRUCTURE BEHIND SUCH PANELS, ANCHORAGE SHALL BE AS INDICATED ON NOTES A.1) & A.2) ABOVE.
- (B) TO EXISTING CONCRETE BLOCK WALL:
  - 1/4" # TAPCON ANCHORS AS MANUFACTURED BY I.T.W. BUILDEX.
  - 1/4" & CF TAP-GRIP ANCHORS (BERTHA STUD-CON), AS MANUFACTURED BY TRU-FAST CORPORATION.
  - 1/4" & ZAMAC NAULIN ANCHORS AS MANUFACTURED BY POWER FASTENERS, INC.
  - 1/4" # x 7/8" CALK-IN ANCHORS OR ELCO male & female "PANELMATE" AS MANUFACTURED
  - BY POWER FASTENERS, INC. AND ELCO CONSTRUCTION PRODUCTS, RESPECTIVELY.
  - 1/4" " x 3/4" ALL POINTS SOLID-SET ANCHORS AS DISTRIBUTED BY ALL POINTS SCREW, BOLT & SPECIALTY COMPANY.
  - 1/4" # RED HEAD DYNABOLT SLEEVE ANCHORS AS MANUFACTURED BY I.T.W. BUILDEX.

#### NOTES:

- B.1) MINIMUM EMBEDMENT OF TAPCON, ELCO PANELMATE, AND CF TAP-GRIP ANCHORS INTO CONCRETE BLOCK UNIT SHALL BE 1 1/4": 1 3/8" FOR ZAMAC NAILIN ANCHORS AND 1 1/8" FOR RED HEAD DYNABOLT SLEEVE ANCHORS
- 8.2) 7/8" CALK-IN ANCHORS SHALL BE ENTIRELY EMBEDDED INTO THE CONCRETE BLOCK UNIT, NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED. 1/4"0-20 SCREWS USED SHALL BE I 1/2" LONG MINIMUM SHOULD STUCCO EXIST, AND 1" MINIMILIM FOR WALLS WITH NO STUDEO
- B.3) MINIMUM EMBEDMENT OF 1/4" a 3/4" ALL POINTS SOLID-SET ANCHORS SHALL BE 7/8" INTO THE CONCRETE BLOCK, NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED, 1/4" #-20 S.S. MACHINE SCREW USED SHALL BE 1 1/2" LONG MINIMUM SHOULD STUCCO EXIST, AND 1" MINIMUM FOR WALLS WITH NO STUCCO.
- B.4) IN CASE THAT PRECAST STONE OR PRECAST CONCRETE PANELS BE FOUND ON THE EXISTING WALL, ANCHORS SHALL BE LONG ENOUGH TO REACH THE MAIN STRUCTURE BEHIND SUCH PANELS. ANCHORAGE SHALL BE AS INDICATED ON NOTES IN B.1) AND B.2) ABOVE.
- (C) ANCHORS SHALL BE INSTALLED FOLLOWING ALL OF THE RECOMMENDATIONS AND SPECIFICATIONS OF THE ANCHOR'S —MANUFACTURER.
- 7. PANELS MAY ALSO BE INSTALLED HORIZONTALLY FOLLOWING INSTALLATION DETAILS SHOWN ON SECTIONS 1 THRU 8 (SHEET 3 & 4 OF 9) EXCEPT THAT HEADERS 3, 4 & 5 SHALL NOT BE USED.
- A. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE SCHINDNESS OF THE STRUCTURE WHERE SHUTTER IS TO BE ATTACHED TO INSURE PROPER ANCHORAGE. THIS SHUTTER SHALL ONLY BE ATTACHED TO CONCRETE, BLOCK OR WOOD FRAME
- 9. THE INSTALLATION CONTRACTOR IS TO SEAL/CAULK ALL SHUTTER COMPONENT EDGES WHICH REWAIN IN CONTINUOUS CONTACT WITH THE BUILDING TO PREVENT WIND/RAIN INTRUSION, CAULK AND SEAL SHUTTER TRACKS ALL AROUND FULL LENGTH.
- 10. (c) THIS P.E.D. PREPARED BY THIS ENGINEER IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SITE SPECIFIC PROJECT; i.e. WHERE THE SITE CONDITIONS DEVIATE FROM THE P.E.D.
  - (b) CONTRACTOR TO BE RESPONSIBLE FOR-THE SELECTION, PURCHASE AND INSTALLATION INCLUDING LIFE SAFETY OF THIS PRODUCT. BASED ON THIS P.E.D. PROVIDED HE/SHE DOES NOT DEVIATE FROM THE CONDITIONS DETAILED ON THIS DOCUMENT. CONSTRUCTION SAFETY AT SITE IS THE CONTRACTOR'S RESPONSIBILITY.
  - (c) THIS P.E.D. WILL BE CONSIDERED INVALID IF ALTERED BY ANY MEANS.
  - (d) SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA REGISTERED ENGINEER OF ARCHITECT WHICH WILL BECOME THE ENGINEER OF RECORD (E.O.R.) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE P.C.D. ENGINEER OF RECORD, ACTING AS A DELEGATED ENGINEER TO THE P.E.D. ENGINEER, SHALL SUBMIT TO THIS LATTER THE SITE SPECIFIC DRAWINGS FOR REVIEW.
  - (e) THIS P.E.D. SHALL BEAR THE DATE AND ORIGINAL SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER OF RECORD THAT PREPARED IT.
- 11. SHUTTER MANUFACTURER'S LAGEL SHALL BE LOCATED ON A READILY USBILE LOCATION AT STORM PANEL IN ACCORDANCE WITH SECTION 1715.B.J. OF TURIDA BUILDING CODE. ONE LABEL SHALL BE PLACED FOR EYERY OPENING. LABELING TO COMPLY WITH SECTION 1715.B.Z. OF THE FLORIDA BUILDING CODE.

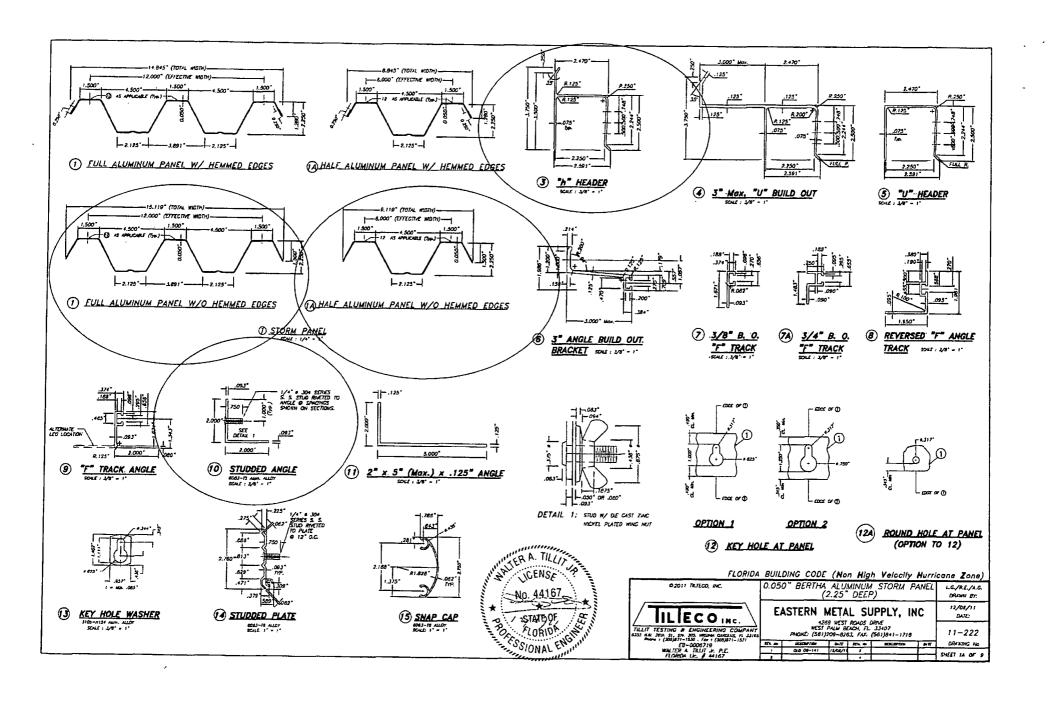


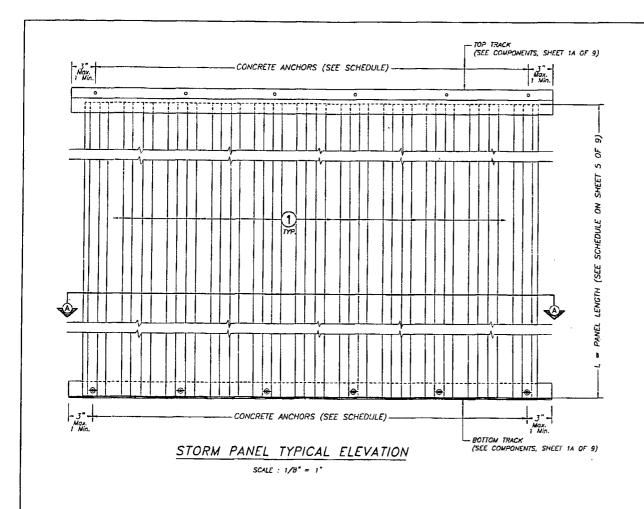
FLORIDA BUILDING CODE (Non High Velocity Hurricone Zone) @2011 TILTECO, INC. 0.050" BERTHA ALUMINUM STORM PANEL La/R.E./A.C. (2.25" DEEP) DRAWN BY: 12/06/11 EASTERN METAL SUPPLY, INC ILLECO INC. DATE: 4268 WEST ROADS GRIVE WEST PALM BEACH, FL. 33407 TILLIT TESTING & ENGINEERING COMPANY 11-222 TALLI TESTING BE ENGINEERING COMPAN 1333 NE 1819 R. S. 103, MCAM GACON, P. 1316 Phone : (103)871-1530 . Fac 1 (103)871-1531 ED-0000719 WAITER A. RILLT Jr. P.E. FLORCA UC. J. 64187 PHONE: (581)209-8263, FAT: (561)841-1718 DRAWING NO AUT ACK PD 654 4 DESCRIPTION

2/08/11 8

SHEET 1 OF 2

OLD 08-111







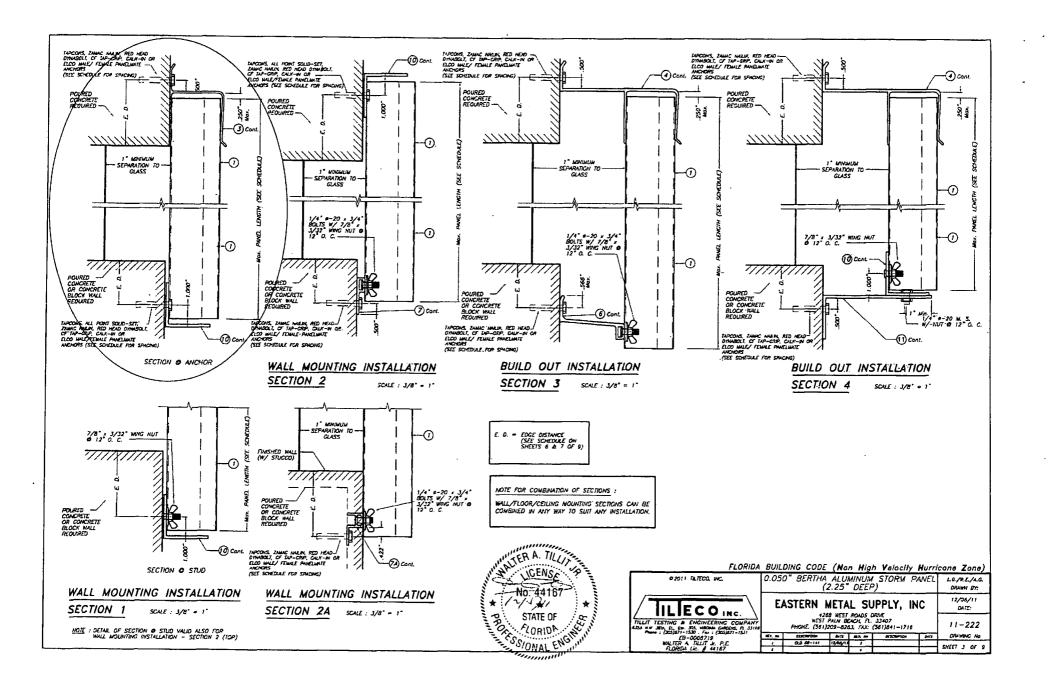
1/4" Max. GAP 1/

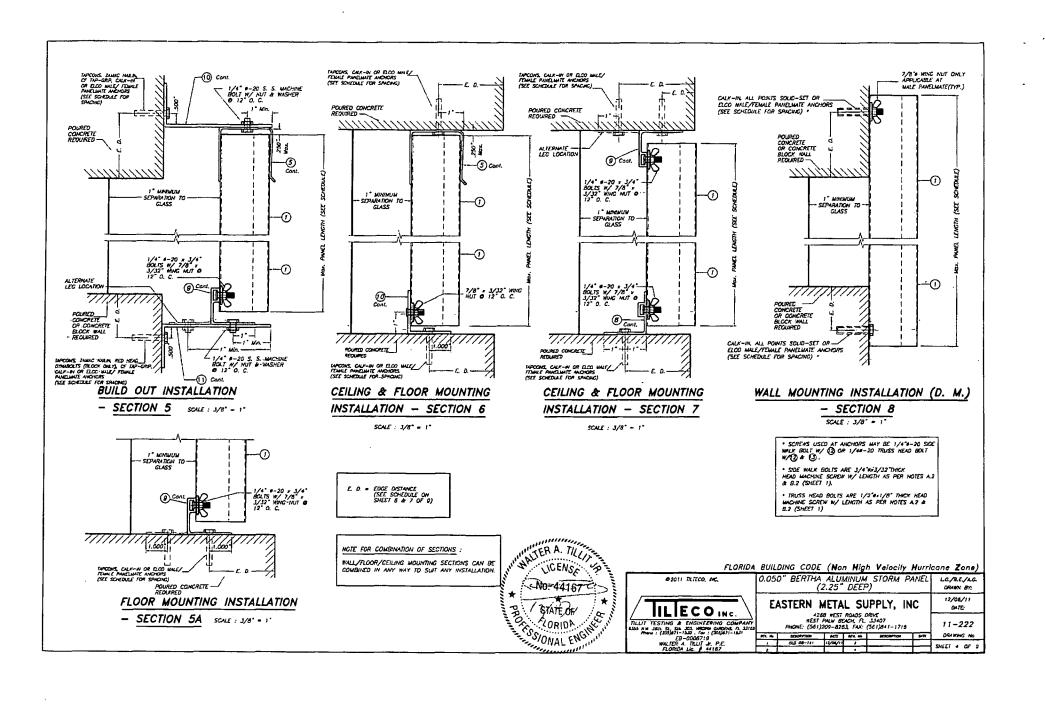
SECTION A-A

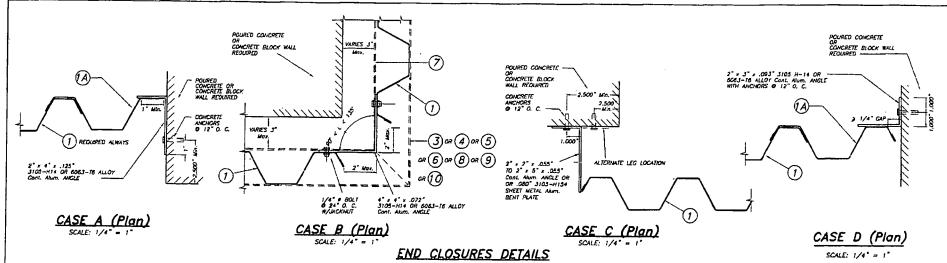
SCALE : 1/8" = 1"

FLORIDA BUILDING CODE (Non High Velocity Murricone Zone)

		O" BERTHA	ALUI	_	STORM P.		LG./R.E./A.G. DRAWN BY:
ILIECO INC.	E/	ASTERN N			•	C	12/06/11 DATE:
TILLIT TESTING & ENGINEERING COMPANY 6355 NW. SEN. SE, SW. SW. SW. GARDOR, P. 33166 Phone: (203571-1530 - 76s: (200671-153)		PHONE: (561)2	PALM 98 209-826		33407 (561)841-1716		11-222
EB-G008718	41.00	DESCRIPTION	± 77	67. A	(MEMORY) (M	ge/T	DRAWWG No
WALTER A. TILLIT Jr. P.E. FLORIDA LIG. # 44167		OLD 08-141	1706/17			-	SHEET 2 OF 8
FLUNCUM LIC. 9 44167				•			



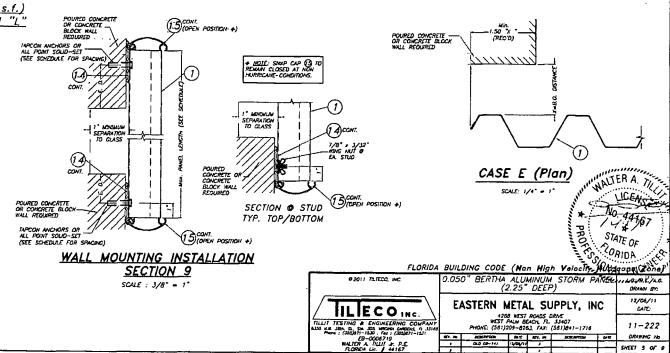




MAXIMUM A.S.D. DESIGN PRESSURE RATING- (p.s.f.)
AND CORRESPONDING MAXIMUM PANEL LENGTH "L"
SCHEDULE FOR A GIVEN PANEL SYSTEM

-MAXIMUM A.S.O. DESIGN PRESSURE RATING (p.s.l.)		Mar. PANEL LENGTH L (fL)	-
()	MOUNTING W/O "N" HEADER (I)	MOUNTING W/ "h" HEADER (3)	WALL WOUNTING W/ COMPONENT (1) & (3)
+30.0, -30.0	12'-11"	12'-11"	12'-11"
+30.0, -35.0	12'-11"	12'-11"	12'-11"
+35.0, -40.0	12'-0"	12'-0"	12'-0"
+40.0, -45.0	11'-2"	11'-2"	11'-2"
+45.0, -50.0	10'-7"	10'-4"	10'-7"
+50.0, -55.0	10'-0"	9'-1"	10'-0"
+55.0, -60.0	g'-7" (	8'-6"	9'-7"
+60.0, -65.0	g'-2"	Pi-gr	9'-2"
+65.0, -70.0	8'-9"	7'-2"	8'-9"
+70.0, -75.0	5'-6"	6'-8"	8'-5"
+75.0, -80.0	8'-2"	6'-3"	8'-2"

NOTE: MINIMUM PANEL LENGTH IS 3'-0".



THIS SCHEDULE WIDIGATES REQUIRED ANCHOR SPACING FOR A CATON A.S.D. DESIGN LUAD AND PAREL LENGTH. HONEXET MAXIMUM PAREL LENGTH FOR A CAMEN AS.D. DESIGN LOAD WIST BE VERRIED AS PER SCHEDULE ON SALET A OF B.

#### MAXIMUM A.S.D. DESIGN PRESSURE RATING (p.s.f.) AND CORRESPONDING MAXIMUM ANCHOR SPACING SCHEDULE FOR INSTALLATIONS INTO CONCRETE AND CONCRETE BLOCK STRUCTURES .

E. D. = EDGE DISTANCE

MAXIMUM A.S.O.					RS SPACIN	G FOR E.	D 3	/2" "					100 K40 K T	
GESIGN PRESSURE RATING	TAA	cows	RED HD.	NAILIN/ DYNABOLT	CAL	K-1N	SOU	-SET	PAWE	MATES	CF TA	P-GRIP	APPLICABLE TO SECTIONS # & ANY COMBINATION	PANEL LENGTH
(6.0.7.)	OCHACAETE	MISONRY	RO COMCRETE	TO LASCARY	TO CONCRETE	TO MASCAURT	TO CONCRETE	TO MASONRY	TO CONCRETE	TD MASONRY	TO CONCRETE	TO MASONRY	OF THEM	Z* (tt.)
	12"	<u> </u>	12***		12"	-	-	-	12.	-	12"	-	I (TOP)	
	12"	<u> </u>	12-++	12.	12-	a"	12"	12"	12"	12-	12.	10 -1/2"	1, 9 <sup>†</sup> (901TOU)	1
	-12		12***		12"	12.	12"	12"	12"	-	12"		2. 9 <sup>+</sup> (TOP)	1
	12-	10*	12-++	12"	12"	8*		-	12"	12"	12"	10 1/2	2 (ВОТТОМ)	1
İ	12"	10.	12***	12.	12"	8"		-	12"	12"	12*	10 1/2	24 (BOTTOM)	1
+35.0, -40.0	12*	-	12***	-	12"	-	-	-	12"	-	12"	-	3 & 4 (TGP)	8'-0"
OP	12"	10-	12***	12*	12"	8"	•	_	12"	12"	12*	10 1/2	3 (ВОГТОМ)	0R
LESS	12"	10"	12"++	12"_	12"	a-	-	-	12*	12*	12"	10 1/2"	4 (BOTTOM)	LESS
į i	12-		12"**		12"	-			12*	-	12*	-	5 (TOP)	
	12"	10.	12"++	12*	12"	8"	-	-	12"	12"	12*	10 1/2"	5 (BOTTOM)	
	-12-			- 1	12"	-	_	-	12"	-	-	_	6 (TOP)	
	12*	ا (ح	-	-	12-	-	-	-	12"	-		-	6 (ВОТТОМ)	٠.
	11**		]		11"	- [	-		12.		-		5A (BOTTOM) 7 (TOP)	
	11.		-	-	-12"	-	-	-	12"	-	-	-	7 (BOTTON)	
			-	-	. 12"	6"	12"	12.	12.	12"	-		8 (TOP/BOTTOM)	
	12.	-	12"**	-	12"	- ]	- 1	-	12.	- 1	12.	-	1 (TOP)	
	12"	8*	12.++	12.	12"	6.	12"	12.	12"	12"	12*	8 1/2"	1, 9 <sup>+</sup> (80770W)	
	12"	-	12***	12*	12"	12°	12-	12*	12*	-	12-	_	2, gt (TOP)	
	12-	8.	12"++	12"	12"	6.	-	-	12"	12"	12*	8 1/2"	2 (BOTTOW)	
	12"	6.	12-++	12.	12"	6.	-	-	12"	12"	12"	8 1/2"	2A (BOTTOM)	
+35.0 -40.0	12"	-	12**+		12"	-	-	-	12"	-	12*	-	3 & 4 (TOP)	
O.P.	12"	8*	12**+	12"	12"	6-	- 1	-	12"	12*	12*	8 1/2"	з (воттои)	>8'-0"
LESS	12"	8"	12***	12"	12"	6.	-	- 1	12"	12"	12*	8 1/2"	4 (BOTTOU)	то
	12"		12-++	-	12"	-	-	- 1	12"	-	12"	-	5 (TOP)	10'-0"
	12"	8-	12-++	12.	12"	6.	-	- 1	12"	12"	12*	8 1/2"	5 (БОГТОИ)	
	12"	- [	-	-	12"	-		-	12"	-	-	-	6 (TOP) .	
	10"	- [	-	-	10"	- [	-	- 1	12"	-	-	-	8 (BOTTOM)	
Ĺ	9.	-	-		ō.	-	-	-	12"	-	-	-	54 (BOTTOM). 7 (TOP)	
	g*	- 1		-	8.	-	-	-	12"	-	-	-	7 (BOTTOM)	
	-		-		12"	6.	12*	12.	12"	12*	-	-	8 (TOP/BOTTON)	

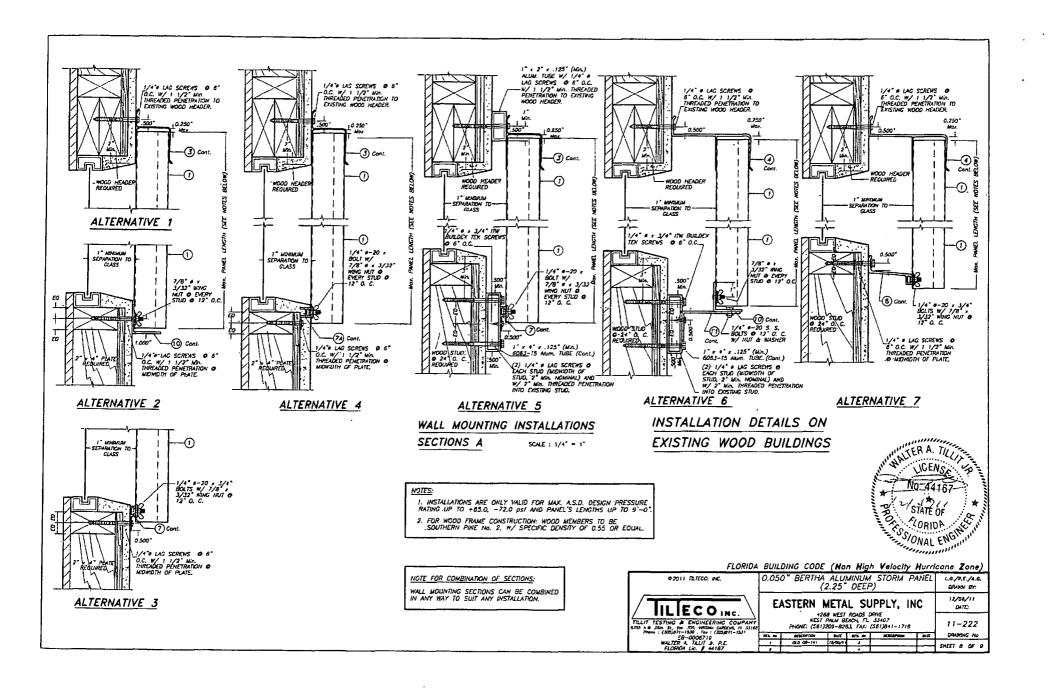
MAXIMUM A.S.D.			MAXIM	IN ANCHO	RS SPACIA	IG FOR E.	D 3 1	/2" **					APPLICABLE TO	MAXIMA
DESIGN PRESSURE	TAP	cons	ZAMC RED HD.	NAUN/ DYNABOLT	CAL	K-IN	SOLI	)-S27	PANEL	WIES	OF TA	P-GRIP	SECTIONS # &	PANEL
RATING (p.a.t.)	TO CONCRETE	ID MASCARTY	CONCRETE	TO MASOMRY	TO . CONCRETE	TO MSOMPY	TO CONCRETE	TO MISONRY	TO CONCRETE	MASONRY	1D CONCRETE	TO MASONRY	OF THEM	1. (n.
	12"	-	12-++		12"	-	-	-	12-	-	10-	-	I (TOP)	
	12*	6"	12***		12"	5-	12-	12°	12"	12"	11 1/2	6 1/2	1. S <sup>†</sup> (BOTTOM)	1
	12"	8"	- 11***		12*	12"	12.	12"	12-	-	11 1/2"	-	2, 9 <sup>+</sup> (TOP)	1
	12*	5"	12-++	12"	12"	5*	-	-	12"	12"	11 1/2"	6 1/2	2 (ВОТТОМ)	1
	12"	5"	12-++		12*	5*	-	-	12*	12"	11 1/2	6 1/2	2A (BOTTON)	1
rJS.0, -40.0	12*	_	12-**		12"		-	-	12.	-	11 1/2.	-	3 & 4 (TOP)	1
ae .	12*	6°	12"++	12*	12*	5*	-	-	12*	12"	11 1/2	8 1/2"	з (воттои)	100
rezz	12*	6*	12-7+	12" -	12"	5*	-	-	12*	12"	11 1/2	6 1/2"	+ (BOTTOM)	10
	12"	-	12-7 *		12*	_		-	12.	-	11 1/2	-	5 (TOP)	12'-11
	12*	8*	12***	12-	12*	5*	-	-	12.	12.	11 1/2	6 1/2	5 (воттои)	
	10"	-		-	10.	-	-	-	12.	-	-	-	8 (TOP)	1
•	8-			-	8*	-	+	-	11			-	в (вогтом) :	<u> -</u>
[	<b>7</b> *	-		-	7*	-	-	-	9 1/2"	-	-	-	- 5A (BOTTOM) 7 (TOP)	ľ
i	7*	-	-		7"		-		10.	-	-	-	? (ВОПО <b>и</b> )	1
ĺ	1	-	-	_	12*		12"	12"	12.	12-	-	-	в (тор/воттом)	1

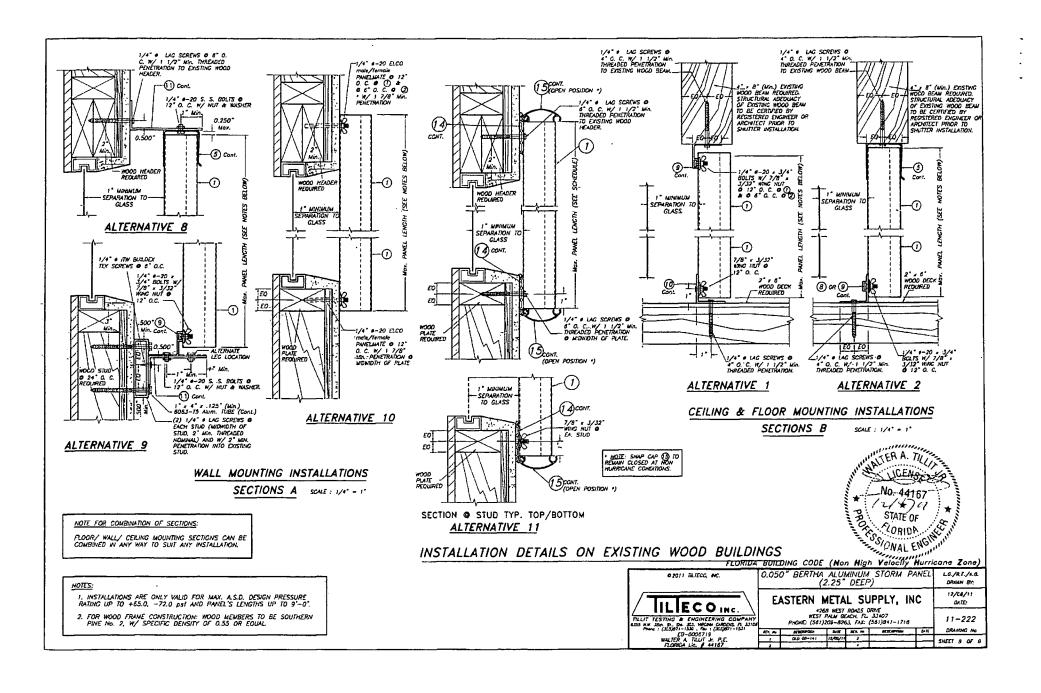
- ONLY. TAPCON ANCHORS OR ALL POINT SOUD-SET ALLOWED FOR MOUNTING SECTION 9.
- ++ ANCHORS SPACING ONLY VALID FOR ZAMAC NAILIN.
- SEE SHEET 8 & 9 OF 9 FOR ANCHORS TYPE & SPACING FOR INSTALLATIONS INTO WOOD FRAME BUILDINGS.
- MAXIMIA ANCHOP SPACINGS ARE VALID FOR 3 1/2" EDGE DISTANCE, FOR E. D. LESS TRAN 3 1/2" REDUCE ANCHOR SPACING BY MULTIPLYING SPACINGS SHOWN ON SCHEDULE BY THE FOLLOWING PACTORS, (MIR. E. D. FOR CALK-IN ANCHORS & ELCO PARELARIE R. 2 1/2", AND 3 1/2" FOR SOLID-SET ANCHORS).

	FACTOR									
ACTUAL E. D.	TAPCON	ZAMAC NALIN /DYNABOLT /PANELMATES	CALK-IN	SOLID-SET	OF TAP-GRIP					
3-	-	.85	.75	.78	1.00					
2 1/2	_	.71	.50	-	.80					
2"	_	.50	-	-	-					
1 1/2	.35	-		-						



FLORIDA BUILDING CODE (Non High Velocity Hurricane Zone) 02011 TILTECO, INC. 0.050" BERTHA ALUMINUM STORM PANEL LG./R.E./A.G. (2.25" DEEP) DANN BY: 12/08/11 EASTERN METAL SUPPLY, INC IL ECO INC. CATE 4288 WEST ROADS DRIVE WEST FAILM BEACH, FL. 13407 PHONE: (351)209-8263, FAX: (561)841-1716 TILLIT TESTING & ENGINEERING COMPANY
ALDS NW. IED. S. D., IED. VECTOR COMPLEX R. JILES
PROPRY: (365)871-1517 Tr. : (365)871-1517
ED-0008719
MM.IER.A. TILLIT JF. P.E.
FLORIDA LE. J. 44167 11-222 DRAWING No BESCAPTION SHEET 8 OF 9





		3 4	YOF SEWALLS		
Date of Ir		DING I	DEPARTMENT - INSP	ECTION LOG	<b> </b> of
PERMIN	OWNER/ADDRESS/CONTRAC	TOR	INSPECTIONTYPE	RESUUS	COMMENTS 75
10791	Blossom		Ale FINA	1	Nikki.
Between	158 5 Rever	PL	1.) ( adday)	NNO	Nikki
9+104	Misler		my maner	1 0"	INSPECTOR A
PERMIT	OWNER/ADDRESS/CONTRAG	ØR .	INSPECTION TYPE 48 1	RESULTS	COMMENTS
10741	ALDRIC 18		FINA ROOF		
	5 S. RIDGEVIEW	_		1188	CLOVE
			•		INSPECTOR A
RECOUNTER	OWNER/ADDRESS/CONTINACT	OR.	nspegionarype.	aristoris e e e	COMMINIS TEST
10750	GARY		ary - IN	ļ	
	36 RIO VISTA DI	2	Myar	0188	
	ROOF AWARDA, FL				INSPECTOR
	OWNER/ADDRESS/GONTRAGT				GOMMENIS .
10788	CONAPYNAN SHA		可能到的形态		
	11 PARM PD			(YN38	Cinco
	EXPLOIT SMOTHER	STORES OF THE PARTY OF THE PART			INSPECTOR A
PERMINEE.	OWNER/ADDRESS/CONTRACTO	9R	NSPECTION TYPES (	RESULTIS	COMMENIS
EDMITH	OWNER/ADDRESS/GONTRAGTO				INSPECTOR
	SAMEN/ADDITES/ASOMINACIA	(V) 表 (A)	NSREGIIONTYPE LA	RESULTS	<u>COMMENTS</u>
•					
GOMINE A	OWNER//AIDDRESS/GONJIRAGIO				NSPECTOR
PUMILIE	ZWWEWWEDVEDOVEDINIKYCHO	U 3 3 10	ISPECTION TAPE	RESULTSV	COMMENTS
					·
	·			j,	NSPECTOR

# 10809 PARTIAL RE-ROOF (FLAT DECK ONLY)



#### 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:	10809		DATE ISSUED:	3/21/2014	
SCOPE OF WORK:	PARTIA	L RE-ROO	F (FLAT DEC	K ONLY)	<del></del>
CONTRACTOR:	CAPPS ROC	FING INC			
PARCEL CONTROL NU	MBER:	133841	005000001109	SUBDIVISION	PALM ROW REVISED
CONSTRUCTION ADDR	RESS:	11 PALM	ROAD		
OWNER NAME:	CHAPMAN				
QUALIFIER:	J. BLAKE C	APPS	CONTACT PHO	ONE NUMBER:	772 545-3446

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 – <u>ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE</u>
CALL 287-2455 - 8:00AM TO 4:00PM INSPECTIONS: 9:00AM TO 3:00PM – MONDAY THROUGH FRIDAY

#### **INSPECTIONS UNDERGROUND PLUMBING UNDERGROUND GAS** UNDERGROUND MECHANICAL UNDERGROUND ELECTRICAL STEM-WALL FOOTING **FOOTING** SLAB TIE BEAM/COLUMNS ROOF SHEATHING WALL SHEATHING TIE DOWN /TRUSS ENG **INSULATION** WINDOW/DOOR BUCKS LATH **ROOF DRY-IN/METAL ROOF TILE IN-PROGRESS PLUMBING ROUGH-IN ELECTRICAL ROUGH-IN MECHANICAL ROUGH-IN GAS ROUGH-IN** FRAMING METER FINAL **FINAL PLUMBING** FINAL ELECTRICAL FINAL MECHANICAL **FINAL GAS FINAL ROOF BUILDING FINAL**

ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER. THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR OR OWNER /BUILDER.



#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

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

# **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	108	309						
ADDRESS:	11 PALM RO	DAD						
DATE ISSUED:	3/21/2014	SCOPE OF	WORK:	PARTIAL R ROOF	E-	 		
SINGLE FAMILY OR	ADDITION /	REMODEL		Declared Val	lue	\$		
Plan Submittal Fee (\$3	50.00 SER \$	175 00 Remo	odel < \$200	0K)	I	\$	1	
(No plan submittal fee						_\$		
Total square feet air-co	*** ***			per sq. ft.	s.f.		\$	-
	· · · · · · · · · · · · · · · · · · ·					 		
Total square feet non-c	onditioned sp	ace, or interi	ior remode	1:		 		
<u> </u>			\$ 59.81	per sq. ft.	s.f.	-	\$	
Total square feet remod	del with new	trusses:	\$ 90.78	per sq. ft.	s.f.	 	\$	-
m 10						 		
Total Construction Val	ue:		<del></del>			 \$	\$	•
Desilation of the CONC.		1 OFD -	000016			 Ф.		
Building fee: (2% of co				-:\		 \$	-	n/a
Building fee: (1% of co					# in an		\$	/-
Total number of inspec	tions (value	<u> </u>	\$ 100.00	per insp.	# insp			n/a
Dept. of Comm. Affair	s Fee: (1.5%	of permit fee	- \$2.00 m	in)		\$		n/a
DBPR Licensing Fee: (						 \$		n/a
Road impact assessmer	nt: (.04% of c	onstruction v	/alue - \$5 n	nin.)		-		n/a
Martin County Impact	Fee:					\$		
TOTAL BUILDING	<u>PERMIT FE</u>	<b>E</b> :				\$	\$	-
ACCESSORY PERMIT			Declared \	Value:		\$	\$	9,000.00
Total number of inspec	tions:	<u>@</u>	\$ 100.00	per insp.	# insp	\$ 3.00	\$	300.00
Dept. of Comm. Affairs	s Fee: (1.5% o	of permit fee	- \$2.00 mi	in)		\$	\$	4.50
DBPR Licensing Fee: (	1.5% of perm	nit fee - \$2.00	) min.)			\$	\$	4.50
Road impact assessmen	nt: (.04% of c	onstruction v	<u>value - \$5 n</u>	nin.)			\$	5.00
TOTAL ACCESSOR	Y PERMIT	FEE:					\$	314.00
				<del>:</del>			До	3/25/11
						/	· · ·	3/2 <i>5</i> /14 • 614/2
						(	210	61412
								•

# bcapps505@aol.com

Town of Sewall's Point	
Date: 3/17/14 BUILDING PERMIT APPLICATION Permit Number: 10809	
Bhong (Day) / (6 3/806) (Fax)	
OWNER/LESSEE NAME: FINAL City: Study State: C zip: 34996  Job Site Address: [ Am Low Rev 1 Sed Jane 1001   Parcel Control Number: 1338 4/005000001   109	
Legal Description Palm Low Revised Jamenard Parcel Control Number: 1338 4/805 000 00119	
Fee Simple Holder Name: Address: Address:	
City: State: Zip: Telephone:	
**CORE OF WORK (PI FASE BE SPECIFIC): * DE POOF FLAT DECKS ONLY	
"SCOPE OF WORK I PLANT OF ALL normit applications)	
WILL OWNER BE THE CONTRACTOR?	
YES NO   Least bigg around the property located in flood hazard area? VE10 AE9 AE8 X	
Has a Zoning Variance ever been granted on this property?  Is subject property located in flood nazard area? VETO	
YES (YEAR) NO Estimated Fair Market Value of the Primary Structure only, Minus the land value)  (Must include a copy of all variance approvals with application)  FRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION	
DANK ROSENO TAL SHOW TYS-3411/ Fax	
Construction Company: 1777	70
Qualifiers name:State:Street:Street:State:State:	
State License Number: License Number: License Number:	
LOCAL CONTACT: SHAKE CAPAS Phone Number: S45 374 L	
Fla License#	
DESIGN PROFESSIONAL:	
1 Street:	
AREAS SQUARE FOOTAGE: Living: Garage: Covered Patios/ Porches Encoded Storage	
Carport:Total under RoofElevated Deck:Enclosed area below BFE*Enclosed area below BFE*	
Code (Structural Mechanical Plumbing, Existing, Gds): 20005	
CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code (Structural, Mechanical, Plumbing, Existing, Gas): 20405 National Electrical Code: 2008, Florida Energy Code: 2010, Florida Accessibility Code: 2010, Florida Fire Prevention Code: 2010	
CONTRACTORS:	
WARNINGS TO OWNERS AND CONTRACTIONS.  1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO OWNER PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE THE FIRST INSPECTION.	
PROPERTY, WHEN FINANCING, CONSULT WITH TOOK CENTER PERCENT THE EIRST INSPECTION	
2. IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS ENCOUNTY OF THE TOWN OF SEWALL'S POINT, THERE?	ļ
MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTS	ĺ
AGENCIES, OR FEDERAL AGENCIES.  3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES ARE VALID FOR 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS FOR TOWN ORDINANCE 50-95.	
A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED AT THE 24 MONTHS DEPONDED WITHIN 180 DAYS, OR IF	
4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT SOMMENCED. ADDITIONAL FEES WILL WORK IS SUSPENDED OR ABANDONED FOR APERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL WORK IS SUSPENDED OR ABANDONED FOR APERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL	ŀ
WORK IS SUSTENDED ON THE PROPERTY AND VOID PEF FRC 2007 SECT. 105.4.1. 105.4.1.15.	•
BE ASSESSED ON ANY PERMIT THAT BECOMES NOLL AND VOID REFINED 2007	
*****A FINAL INSPECTION IS REQUIRED ON ALL BUILDING PERMITS*****	
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AC#6141487

DEPARTMENT SE SUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ#L12052600321

DATE BAICH NUMBER LICENSE NBR

05/26/2012 118191503 CCC056729

The Reopting Contractor
Named below is creatified
Onder the provisions of chapter 489 F8
Expiration date: AUC 31, 2014

CAPPS, JAMES BLAKE
CAPPS ROOTING INC
8686 SE ALABAMA PI,
HOBE SOUND

FL 33455

DISPLAY AS RECUIRED BYLAW

RECE SCOTT

COVERNOR

DISPLAY AS RECUIRED BYLAW

REN LAWSON
SECRETARY

#### MARTIN COUNTY ORIGINAL **BUSINESS TAX RECEIPT**

HONORABLE RUTH PIETRUSZEWSKI CFC, TAX COLLECTOR 3485 S.E. WILLOUGHBY BLVD., STUART, FL 34994 (772) 288-5604

CHARACTER COUNTS IN MARTIN COUNTY

PREV YR.	s	.00		UC. FEE	s	26.25	
	s	.00		PENALTY	s	. 00	
	s					.00	
	s	. 00		TRANSFER		. 00	
		TOTAL	26.2	5	-		

IS HEREBY LICENSED TO ENGAGE IN THE BUSINESS, PROFESSION OR OCCUPATION ROOFING CONTRACTOR

AT LOCATION LISTED FOR THE PERIOD BEGINNING ON THE

07<sub>DAY OF</sub> AUGUST AND ENDING SEPTEMBER 30. 2014

ACCOUNT 1993-520-0072 CERT 

LOCATION:

8686 SE ALABAMA PL

CAPPS, JAMES BLAKÈ CAPPS ROOFING, INC. P.O. BOX 8053

HOBE SOUND, FL 33475

26.25 PAID

HO Pietruszews

THIS FORM BECOMES A RECEIPT ONLY WHEN VALIDATED BY RECEIPTING MACHINE.

11 2012 31020.0001

ANYONE DOING BUSINESS WITHOUT A VALID BUSINESS TAX RECEIPT IS SUBJECT TO A \$250 FINE. IF NOT PAID BY OCT. 1, A DELINQUENT PENALTY OF 10% FOR THE MONTH OF OCTOBER, PLUS A 5% PENALTY FOR EACH MONTH THEREAFTER UP TO 25%, PLUS COLLECTION COSTS WILL APPLY.

NOTE -A PENALTY IS IMPOSED FOR FAILURE TO KEEP THIS BUSINESS TAX RECEIPT EXHIBITED CONSPICUOUSLY AT YOUR ESTABLISHMENT OR PLACE OF BUSINESS.



# CERTIFICATE OF LIABILITY INSURANCE

CAPH002

OP ID: MO

DATE (MM/DD/YYYY) 08/21/13

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDED. THUS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER. IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). CONTACT NAME: **PRODUCER** 321-725-7000 J.W. Edens & Company FAX PHON! 321-725-7856 (A/C, No, Ext): E-MAIL ADDRESS: Commercial Ins of Brevard, Inc. (A/C. No): 325 Fifth Avenue, Suite 108 Indialantic, FL 32903 INSURER(S) AFFORDING COVERAGE NAIC # Phillip Lane INSURER A: Canal Indemnity Company INSURED Capps Roofing, Inc. INSURER B : P.O Box 8053 INSURER C Hobe Sound, FL 33475 INSURER D INSURER E INSURER F COVERAGES **CERTIFICATE NUMBER:** REVISION NUMBER THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS. EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. POLICY EFF POLICY EXP TARRESTIME TYPE OF INSURANCE POLICY NUMBER LIMITS INSRIWVD GENERAL LIABILITY EACH OCCURRENCE 1.000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) GL105034 X COMMERCIAL GENERAL LIABILITY 08/21/13 08/21/14 50.000 CLAIMS-MADE X OCCUR 5,000 MED EXP (Any one person) 1,000,000 ! 5 PERSONAL & ADV INJURY 2.000,000 GENERAL AGGREGATE GEN'L AGGREGATE LIMIT APPLIES PER: 2,000,000 PRODUCTS - COMPIOP AGG \$ X POLICY PRO-S AUTOMOBILE LIABILITY COMBINED SINGLE LIMIT (Ea accident) ANY AUTO BODILY INJURY (Per person) s ALL OWNED AUTOS SCHEDULED AUTOS NON-OWNED AUTOS BODILY INJURY (Per accident) | \$ PROPERTY DAMAGE (Per accident) HIRED AUTOS 15 UMBRELLA LIAB **OCCUR** EACH OCCURRENCE ! s EXCESS LIAB CLAIMS-MADE **AGGREGATE** \$ RETENTIONS DED WORKERS COMPENSATION AND EMPLOYERS' LIABILITY TORY LIMITS ER ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? E.L. EACH ACCIDENT İs (Mandatory in NH)

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, If more space is required)

CERTIFICATE HOLDER	CANCELLATION
INSURED For insured's information	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
	AUTHORIZED REPRESENTATIVE Phillip Lane

E.L. DISEASE - EA EMPLOYEE S

E.L. DISEASE - POLICY LIMIT

If yes, describe under DESCRIPTION OF OPERATIONS below

Issue Date: 1/9/2014



FLORIDA ROOFING, SHEET METAL & AIR CONDITIONING CONTRACTORS ASSOCIATION, INC.

# SELF INSURERS FUND

1-800-767-3772 • FAX (407) 671-2520

#### CERTIFICATE OF INSURANCE

SSUED TO:			COPY PRO	VIDED TO:	
Capps Roofing Inc.		Capps Roofing, Inc.			
P.O. Box 8053		P.O. Box	8053		
Hobe Sound, FL 33475		Hobe So	und, FL 33475		
Attention:					
	Capps Roofing, Inc.				
This is to Certify that:	P.O. Box 8053				
	Hobe Sound, FL 33475	5			
by insuring their risk with ASSOCIATION SELF IN	isions of the Florida Work the FLORIDA ROOFING SURERS FUND, P.O. Bo	kers' Compensation Act, has 6, SHEET METAL & AIR COI 0x 4907, Winter Park, FL 327	NDITIONING C		
by insuring their risk with	isions of the Florida Worl	kers' Compensation Act, has 6, SHEET METAL & AIR COI 0x 4907, Winter Park, FL 327 <u>LIMITS</u>	NDITIONING C '93.	ÓNTRACTORS	
by insuring their risk with ASSOCIATION SELF IN	isions of the Florida Work the FLORIDA ROOFING SURERS FUND, P.O. Bo	kers' Compensation Act, has 6, SHEET METAL & AIR COI 0x 4907, Winter Park, FL 327	NDITIONING C '93.	ÓNTRACTORS	
by insuring their risk with ASSOCIATION SELF IN: COVERAGE NUMBER:	isions of the Florida Work the FLORIDA ROOFING SURERS FUND, P.O. Bo 870-032496	kers' Compensation Act, has 6, SHEET METAL & AIR COI 0x 4907, Winter Park, FL 327 <u>LIMITS</u>	NDITIONING C '93.	ÓNTRACTORS	
by insuring their risk with ASSOCIATION SELF IN: COVERAGE NUMBER:	isions of the Florida Work the FLORIDA ROOFING SURERS FUND, P.O. Bo 870-032496	kers' Compensation Act, has S, SHEET METAL & AIR COI ox 4907, Winter Park, FL 327 <u>LIMITS</u> Workers' Compensation:	NDITIONING C 93. Statutory - Sta	ONTRACTORS ate of Florida	

This certificate is issued as a matter of information only, is not a policy and of itself does not afford any insurance. Nothing contained in this certificate shall be constructed as extending coverage not afforded by the policy(ies) shown above or as affording insurance to any insured not named above. This provides coverage for Florida policyholders and Florida domiciled employees only.

By

Brett Stiegel, Administrator

FRSA-SIF

Bv:

Debra Guidry, CPCU, Underwriting Manager

FRSA-SIF



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

Site Provided by... governmax.com 1.11

#### Summary











Owner

Tabs
1 0103
Summary
Print View
Land
<b>Improvements</b>
Assessments &
Exemptions
Sales
Taxes 🕶
NEW: Navigator
Parcel Map 🔫
Notice of Prop.

Taxes →
NEW: Navigator
Parcel Map 🕈
Notice of Prop.
Taxes 📫 🐪

#### Searches

Parcel ID Owner Address Account # Use Code Legal Description Neighborhood

Sales Navigator Maps 🕶

Parcel ID	Account #	Unit Address	Market Total Value	Website Updated
13-38-41-005- 000-00110-9	27818	11 PALM RD, SEWALL'S POINT	\$332,670	3/15/2014

**Owner Information** 

Owner(Current)	CHAPMAN ROBERT T
Owner/Mail Address	11 PALM RD STUART FL 34996
Sale Date	12/30/2013
Document Book/Page	2695 1395
Document No.	2433428
Sale Price	448000

#### Location/Description

Account #	27818	Map Page No.	SP-05
Tax District	2200	Legal Description	
Parcel Address	11 PALM RD, SEWALL'S POINT		ROW REVISED
Acres	.3460		&
			AMENDED LOT 11

#### **Functions**

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

#### Parcel Type

**Use Code** 0100 Single Family

Neighborhood 120200 Heritage P, Palmtto Pk, Rdglnd,

#### **Assessment Information**

Market Land Value	\$175,000
Market Improvement Value	\$157,670
Market Total Value	\$332,670

Print Back to List First Previous Next Last

CAPH002

OP ID: KM



#### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

03/18/14

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the

PRODUCER J.W. Edens & Company Commercial Ins of Brevard, Inc 325 Fifth Avenue, Suite 108 Indialantic, FL 32903 Phillip Lane		321-725-7000 321-725-7856	00 CONTACT NAME: PHONE [AIC, No, Ext): E-MAIL ADDRESS:			
			INSURER(S) AFF	ORDING COVERAGE NAIC #		
INSURED	Capps Roofing, Inc. P.O Box 8053 Hobe Sound, FL 33475		INSURER B : INSURER C : INSURER D : INSURER E :			
			INSURER F :			

**COVERAGES CERTIFICATE NUMBER: REVISION NUMBER:** 

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.

INSR	TYPE OF INSURANCE	ADDL	SUBR	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP	LIMITS	s	
	GENERAL LIABILITY					,	EACH OCCURRENCE	\$	1,000,000
A	X COMMERCIAL GENERAL LIABILITY			GL105034	08/21/13	08/21/14	DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	50,000
1	CLAIMS-MADE X OCCUR				İ		MED EXP (Any one person)	\$	5,000
							PERSONAL & ADV INJURY	\$	1,000,000
1							GENERAL AGGREGATE	\$	2,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:						PRODUCTS - COMP/OP AGG	s	2,000,000
	X POLICY PRO-							\$	
	AUTOMOBILE LIABILITY						COMBINED SINGLE LIMIT (Ea accident)	s	
	ANY AUTO						BODILY INJURY (Per person)	\$	
	ALL OWNED SCHEDULED AUTOS						BODILY INJURY (Per accident)	\$	
Į.	HIRED AUTOS NON-OWNED AUTOS						PROPERTY DAMAGE (Per accident)	\$	_
								s	
	UMBRELLA LIAB OCCUR						EACH OCCURRENCE	s	
1	EXCESS LIAB CLAIMS-MADE						AGGREGATE	s	
1	DED RETENTION\$	1						s	
	WORKERS COMPENSATION						WC STATU- OTH-		
	AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE	l		1	Ì		E.L. EACH ACCIDENT	s	
1	OFFICER/MEMBER EXCLUDED? (Mandatory In NH)	N/A		1			E.L. DISEASE - EA EMPLOYEE	\$	
1	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	s	
		1				1			
		l		1					
İ						<u> </u>			
DES	CRIPTION OF OPERATIONS / LOCATIONS / VEHIC	LES (	Attach	ACORD 101, Additional Remarks Schedul	e, if more space i	is required)			
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DES	OFFICERMEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	N/A	Attach	ACORD 101, Additional Remarks Schedul	e, if more space i	is required)	E.L. DISEASE - EA EMPLOYEE	\$	

CERTIFICATE HOLDER		CANCELLATION
Town of Sewall's Point One South Sewall's Point Rd.	SEWALLS	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
Stuart, FL 34996		AUTHORIZED REPRESENTATIVE Phillip Long

# STATE OF FLORIDA DEPARTMENT OF BUSINESS AND PROFES CONSTRUCTION INDUSTRY LICE PROFESSIONAL REGULATION LY LICENSING BOARD

SEQ#L12052600321

BATCHINUMBER, DICENSE NBR 05/26/2012 118191501

The ROOFING CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS
Expiration date: AUG 31, 2014

CAPPS, JAMES BLAKE CAPPS ROOFING INC 8686 SE ALABAMA PI HOBE SOUND

RICK SCOT

DISPLAY AS REQUIRED BY LAW

KEN LAWSON SECRETARY

#### MARTIN COUNTY ORIGINAL 2013-2014 **BUSINESS TAX RECEIPT**

HONORABLE RUTH PIETRUSZEWSKI CFC, TAX COLLECTOR 3485 S.E. WILLOUGHBY BLVD., STUART, FL 34994 (772) 283-5604

CHARACTER COUNTS IN MARTIN COUNTY

PREV VR. 8 .00 UC. FEE 8 26.25 s .00 PENALTY S .00 S .00 COL PSE 3 .00 s ..00 TRANSFER S .00 TOTAL 26.25

IS HEREBY LICENSED TO ENGAGE IN THE BUSINESS, PROFESSION OR OCCUPATION ROOFING CONTRACTOR

AT LOCATION LISTED FOR THE PERIOD SEGIMING ON THE

AND ENDING SEPTEMBER 30. 2014 AUGUST

ACCOUNT 1993-520-0072 CERT PHONE (772) 545-3442 SIGNO 023561 LOCATION. 8686 SE ALABAMA PL CAPPS, JAMES BLAKE

P.O. BOX 8053 HOBE SOUND, FL 33475

26.25 PAID

THIS FORM BECOMES A RECEPT ONLY WHEN VALIDATED BY RECEPTING MACHINE.

11 2012 31020.0001

ANYONE DOING BUSINESS WITHOUT A VALID BUSINESS TAX RECEIPT IS SUBJECT TO A \$250 FINE, IF NOT PAID BY OCT. 1, A DELINOUENT PENALTY OF 10% FOR THE MONTH OF GOTOBER, PLUS A 5% PENALTY FOR EACH MONTH THEREAFTER UP TO 25%, PLUS COLLECTION COSTS WILL APPLY.

NOTE -A PENALTY IS IMPOSED FOR FAILURE TO KEEP THIS BUSINESS TAX RECEIPT EXHIBITED CONSPICUOUSLY AT YOUR ESTABLISHMENT OR PLACE OF BUSINESS.

CAPH002

OP ID: NO



#### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

08/21/13 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER. IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). PRODUCER 321-725-7000 J.W. Edens & Company : FAX : (A/C. NO): PHONE (A/C, No. Ext): E-MAIL 321-725-7856 Commercial Ins of Brevard, Inc. 325 Fifth Avenue, Suite 108 ADDRESS indialantic, FL 32903 INSURER(S) AFFORDING COVERAGE Phillip Lane INSURER A: Canal Indemnity Company INSURED Capps Roofing, Inc. INSURER B P.O Box 8053 INSURER C: Hobe Sound, FL 33475 INSURER D INSURER E INSURER F : **CERTIFICATE NUMBER:** REVISION NUMBER: **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. IADDUSUBR POLICY EFF POLICY EXP TYPE OF INSURANCE LIMITS POLICY NUMBER INSR | WVD GENERAL LIABILITY 1,000,000 EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) X COMMERCIAL GENERAL LIABILITY GL105034 08/21/13 08/21/14 50,000 CLAIMS-MADE X OCCUR 5.000 l s MED EXP (Any one person) 1,000,000 PERSONAL & ADV INJURY 2.000,000 GENERAL AGGREGATE 2,000,000 GEN'L AGGREGATE LIMIT APPLIES PER: PRODUCTS - COMP/OP AGG : \$ X : POLICY PRO-COMBINED SINGLE LIMIT AUTOMOBILE LIABILITY (Ea accident BODILY INJURY (Per person) ANY AUTO SCHEDULED AUTOS NON-OWNED AUTOS ALL OWNED BODILY INJURY (Fer accident) | \$ PROPERTY DAMAGE HIRED AUTOS 5 įį UMBRELLA LIAB OCCUR **EACH OCCURRENCE** 1 5 EXCESS LIAB CLAIMS-MADE AGGRÉGATE \$ DED RETENTIONS WORKERS COMPENSATION OTH-TORY LIMITS AND EMPLOYERS' LIABILITY
ANY PROPRIETOR/PARTNER/EXECUTIVE E.L. EACH ACCIDENT 3 OFFICER/MEMBER EXCLUDED (Mandatory in NH)
If yes, describe unuer
DESCRIPTION OF OPERATIONS below E.L. DISEASE - EA EMPLOYEE S E.L. DISEASE - POLICY LIMIT : 5 DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, If more space is required) CERTIFICATE HOLDER CANCELLATION INSURED SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN For insured's Information ACCORDANCE WITH THE POLICY PROVISIONS. **AUTHORIZED REPRESENTATIVE** 

Phillip Lane

Issue Date: 1/9/2014



FLORIDA ROOFING, SHEET METAL & AIR CONDITIONING CONTRACTORS ASSOCIATION, INC.

1-800-767-3772 • FAX (407) 671-2520

	CERTIFICA	TE OF INSURANCE		
SSUED TO:			COPY PRO	VIDED TO:
Capps Roofing Inc.	<u></u>	Capps Ro	oofing, Inc.	
P.O. Box 8053		P.O. Box	8053	
Hobe Sound, FL 33475		Hobe Soi	Hobe Sound, FL 33475	
Attention:				
	Capps Roofing, Inc.			
This is to Certify that:	P.O. Box 8053			
	Hobe Sound, FL 33475			
by insuring their risk with	the FLORIDA ROOFING	ters' Compensation Act, has i, SHEET METAL & AIR COI ix 4907, Winter Park, FL 327	NDITIONING C	
COVERAGE NUMBER:	870-032496	LIMITS		
CECECTIVE DATE.	4/4/0044	Workers' Compensation:	Statutory - Sta	ite of Florida
EFFECTIVE DATE:	1/1/2014	Workers' Compensation: Employers' Liability:	Statutory - Sta \$100,000.00	ite of Florida Each Accident
EFFECTIVE DATE:  EXPIRATION DATE:	1/1/2014	•	•	

REMARKS: Non-cancelable, without 30 days prior written notice, except for non-payment of premium which will be a 10 day written notice.

This certificate is issued as a matter of information only, is not a policy and of itself does not afford any insurance. Nothing contained in this certificate shall be constructed as extending coverage not afforded by the policy(ies) shown above or as affording insurance to any insured not named above. This provides coverage for Florida policyholders and Florida domiciled employees only.

Brett Stiegel, Administrator

FRSA-SIF

Debra Guidry, CPCU, Underwriting Manager

FRSA-SIF

Issue Date: 3/18/2014



**ISSUED TO:** 

FLORIDA ROOFING, SHEET METAL & AIR CONDITIONING CONTRACTORS ASSOCIATION, INC.

## SELF INSURERS FUND

1-800-767-3772 • FAX (407) 671-2520

**COPY PROVIDED TO:** 

#### **CERTIFICATE OF INSURANCE**

		Capps R	oofing, Inc.	
1 So. Sewall's Point Rd.		P.O. Box	8053	
Sewall's Point, FL 34996		Hobe So	und, FL 33475	
Attention: To Whom It Ma	ay Concern			
	Capps Roofing, Inc.			
This is to Certify that:	P.O. Box 8053			
inis is to certify that:				
being subject to the provi	the FLORIDA ROOFING	ers' Compensation Act, has , SHEET METAL & AIR COI	NDITIONING C	
being subject to the provi	sions of the Florida Work	, SHEET METAL & AIR COI x 4907, Winter Park, FL 327	NDITIONING C	
being subject to the provi by insuring their risk with ASSOCIATION SELF IN: COVERAGE NUMBER:	sions of the Florida Work the FLORIDA ROOFING SURERS FUND, P.O. Bo 870-032496	, SHEET METAL & AIR COI	NDITIONING C 193.	ONTRACTORS
being subject to the provi by insuring their risk with ASSOCIATION SELF IN:	sions of the Florida Work the FLORIDA ROOFING SURERS FUND, P.O. Bo	, SHEET METAL & AIR COI x 4907, Winter Park, FL 327 <u>LIMITS</u>	NDITIONING C 193.	ONTRACTORS
being subject to the provi by insuring their risk with ASSOCIATION SELF IN: COVERAGE NUMBER:	sions of the Florida Work the FLORIDA ROOFING SURERS FUND, P.O. Bo 870-032496	, SHEET METAL & AIR COI x 4907, Winter Park, FL 327 <u>LIMITS</u> Workers' Compensation:	NDITIONING C 193. Statutory - Sta	ONTRACTORS ute of Florida

This certificate is issued as a matter of information only, is not a policy and of itself does not afford any insurance. Nothing contained in this certificate shall be constructed as extending coverage not afforded by the policy(ies) shown above or as affording insurance to any insured not named above. This provides coverage for Florida policyholders and Florida domiciled employees only.

Ву:

Brett Stiegel, Administrator

FRSA-SIF

Bv

Debra Guidry, CPCU, Underwriting Manager

**FRSA-SIF** 

	:	PLETED WHEN CONSTRU	12-38-4		10-05/100
PERMIT #:	:			( a) ( c)	$\underline{\varphi}$ $\omega / 107$
STATE OF			Y OF MARTIN		
	ERSIGNED HEREBY GIVES NOTICE THE STATUTES, THE FOLLOWING INFOR				ANCE WITH CHAPTER 713,
	LEGAL DESCRIPTION OF PROPERTY	Y IAND STREET ADDRESS	orended	0711	<del></del> .
	GENERAL DESCRIPTION OF IMPRO	OVEMENT: PO	492+	At roof 5	
	OWNER NAME OR LESSEE INFOR	MATION IF LESSEE CONT	RACTED FOR THE IMPROVE	EMENT Zeroor	
	ADDRESS:	Palm Pal.	Study F FAX NUMBER	37796	<u>&gt;</u>
	INTEREST IN PROPERTY	) ( )	no company	., ., ., ., ., ., ., ., ., ., ., ., ., .	
	NAME AND ADDRESS OF FEE SIME	TE THE HOLDER (IF OTH	ER THAN OWNER):		·
	CONTRACTOR: ADDRESS:	1 (Co)179	1 - LAC . (10)	be Sound Fe	£ 3347¢
	PHONE NUMBER:		FAX NUMBER	tr	AND DOC!
	SURETY COMPANY (IF APPLICABLE ADDRESS:				
	PHONE NUMBER:		FAX NUMBER	**	
	BOND AMOUNT:		<del></del>		
	LENDER/MORTGAGE COMPANY:				FILED PAC
	ADDRESS:		FAX NUMBER		THAT THE PAGE(S) IS A DEPORT THE CLED IN THIS C
	FROME NUMBER.			*	NASSETET
	PERSONS WITHIN THE STATE OF F DOCUMENTS MAY BE SERVED AS	PROVIDED BY SECTION 71	3.13 (1) (b) , FLORIDA STAT	TUTES:	ORIGINAL OFFICE.
	PHONE NUMBER:		FAX NUMBER		THAM & C
	ON TO HIMSELF OR HERSELF, OWN	CD DCC(C)(4777		0.5	
A COPY OF	THE LIENOR'S NOTICE AS PROVIDE	ED IN SECTION 713.13(1)(	B), FLORIDA STATUES:		(3)
PHONE NU	JMBER:F	AX NUMBER:	EXPIRATION	DATE OF NOTICE OF COMME	NCEMENT:
EXPIRA	TION DATE MAY NOT BE BE	FORE THE COMPLET	ION OF CONSTRUCTION	ON AND FINAL PAYMEN	
	ONE (1) YEAR FROM THE D.				
	IG TO OWNER: ANY PAYMENT: R PAYMENTS UNDER CHAPTER 713				
	PERTY. A NOTICE OF COMMENCES NANCING, CONSULT WITH YOUR L				
	NALTIES OF PERJURY, I DECLARE TO CTION 92.525, ELORIDA STATUTES		REGOING AND THAT THE F	ACTS IN IT ARE TRUE TO THE	BEST OF MY KNOWLEDGE AND
/	28-1				
SIGNATUR	E OF OWNER OR LESSEE OR OWNE	R'S AUTHORIZED OFFICE	 R/DIRECTOR/PARTNER/M:	ANAGER/ATTORNEY-IN-FACT	
	Y'S TITLE/OFFICE				
THE FOREG	GOING INSTRUMENT WAS ACKNOW	LEDGED BEFORE ME THIS	21- DAY OF MARC	UL 20 <u>14</u>	
BY: KOBE	ET HOMAS CHAPMA	4)	FOR		
	NAME OF PERSON	TYPE OF AUTHORI		TY ON BEHALF OF WHOM INST	TRUMENT WAS EXECUTED
PERSONALI	LY KNOWN OR PRODUCED I	SENTIFICATIONTYP	E OF IDENTIFICATION PROD	DUCED FL D/L C	155-778-66-109-C
Lhr	utine / Se	reeron		•	
NUTARYS	CHRISTINE C. BE				
	Commission # DD				
1	Expires June 21, 2 Bonded Thru Troy Fain Insuran	014			



#### 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

# RESIDENTIAL REROOF WINDSTORM LOSS MITIGATION CERTIFICATION (FLORIDA STATUTE 553.844)

## 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.)
<u></u>	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.



# 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-ROOF CERTIFICATION**

TOWN OF SEWALL'S POINT
PERMIT # DUILDING DEPARTMENT
CONTRACTOR'S NAME: CASS ROCK PHONE #: 545-37 FAX: FILE COPY
OWNER'S NAME: BOX CHAPMON
CONSTRUCTION ADDRESS: 11 PA/m Rd. CITY Stuff STATE 37996
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: HIP BOSTON-HIP GABLE FLAT OTHER
ROOF PITCH: 1/4 /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: Modified All Existing Covering to Be removed? YES_NO_
PROPOSED NEW ROOF COVERING:
MANUFACTURER CENTAIN RED PRODUCT NAME 6M3 FINDOUCT APPR # 13-0009.
(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
RIDGEVENT TO BE INSTALLED: YES NO
DESCRIPTION OF WORK: TEAT OF MONITOR OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF LOCAL OF LANDING OF
Al At rooks. Install Moditied Astermen
CERTIFY THAT ALL THE FOREGOING INFORMATION IS ACCURATE AND THAT ALL WORK WILL BE DONE IN COMPLIANCE WITH ALL APPLICABLE LAWS REGULATING CONSTRUCTION AND ZONING.
SIGNATURE OF CONTRACTOR
SIGNATURE OF CONTROLL OF



# ROOFING MATERIAL LIST

NO	MATERIAL	QUANITY	UNIT	REMARKS
U		25	SQ	EXAMPLE
ı	GAF Timberline 30 shingles	25		
	11/2 madified			
	10 rolls wealthe	chart		
	10 rolls modified 5 rolls stage	speci-		
	CALV. ALASLING			
	•			
			_	
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<u></u>				
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## DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER) BOARD AND CODE ADMINISTRATION DIVISION

## NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786)315-2590 F (786) 31525-99
www.miamidade.gov/economy

CertainTeed Corporation 1400 Union Meeting Road, P.O. Box 1100 Blue Bell, PA 19422-0761

#### SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER - Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code including the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: CertainTeed Modified Bitumen Roofing Systems over Wood Decks.

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

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA 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 NOA renews and revises NOA No. 08-0410.09 and consists of pages 1 through 32. The submitted documentation was reviewed by lorge L. Acebo.



And W

NOA No.: 13-0204.03 Expiration Date: 06/19/14 Approval Date: 05/30/13

Page 1 of 32

Membrane Type:

SBS MODIFIED

Deck Type 11:

Wood, Non-Insulated

**Deck Description:** 

19/32" or greater plywood or wood plank

System Type E(4):

Base sheet mechanically fastened.

All General and System Limitations apply.

Base Sheet:

One ply of All Weather/Empire Base Sheet, Glas Base or Flintglas Premium Ply Sheet (Type VI) mechanically attached as detailed below.

Fastening:

Base sheet shall be lapped 4" and fastened with 11 ga. annular ring shank nails and approved tin caps 8"o.c. in the lap and three rows staggered in the center of the sheet 8"o.c.

Ply Sheet:

(Optional) One ply of All Weather/Empire Base Sheet, Ultra Poly SMS, Glas Base, Flex-I Glas Base, Flex-I Glas FR Base or Poly SMS or one or more Flintglas Ply Sheet (Type IV) or Flintglas Premium Ply Sheet (Type VI) adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply of Black Diamond Base Sheet (for use with a torched cap sheet only) self-adhered.

Membrane:

One ply of Flintlastic GMS, Flintlastic GMS CoolStar, Flintlastic Premium GMS, Flintlastic Premium GMS CoolStar, Flintlastic FR-P, Flintlastic FR-P CoolStar, Flintlastic Premium FR-P, Flintlastic Premium FR-P CoolStar, Flintlastic FR Cap Sheet, Flintlastic FR Cap Sheet CoolStar adhered to ply sheet with approved mopping asphalt applied within the EVT range and at a rate of 20 to 40 lbs./sq. or Flintlastic FR Cap T or Flintlastic FR Cap T CoolStar torch adhered to ply sheet

Surfacing:

(Optional) Any coating, listed below, used as a surfacing, must be listed within a current NOA. Install one of the following:

- 1. 400-lb./sq. gravel or 300-lb./sq. slag in a flood coat of approved mopping asphalt at an application rate of 60 lb./sq.
- 2. Karnak (#97 AF) Fibrated Aluminum Roof Coating, FlintCoat A-150, APOC #212 Fibrated Aluminum Roof Coating at an application rate of 1 ½ gal. /sq.

Maximum Design

Pressure:

-52.5 psf (See General Limitation #7)



NOA No.: 13-0204.03 Expiration Date: 06/19/14 Approval Date: 05/30/13

Page 29 of 32

#### WOOD DECK SYSTEM LIMITATIONS:

1. A slip sheet is required with Ply 4 and Ply 6 when used as a mechanically fastened base or anchor sheet.

#### **GENERAL LIMITATIONS:**

- 1. Fire classification is not part of this acceptance; refer to a current Approved Roofing Materials Directory for fire ratings of this product.
- 2. Insulation may be installed in multiple layers. The first layer shall be attached in compliance with Product Control Approval guidelines. All other layers shall be adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq., or mechanically attached using the fastening pattern of the top layer
- 3. All standard panel sizes are acceptable for mechanical attachment. When applied in approved asphalt, panel size shall be 4' x 4' maximum.
- 4. An overlay and/or recovery board insulation panel is required on all applications over closed cell foam insulations when the base sheet is fully mopped. If no recovery board is used the base sheet shall be applied using spot mopping with approved asphalt, 12" diameter circles, 24" o.c.; or strip mopped 8" ribbons in three rows, one at each side lap and one down the center of the sheet allowing a continuous area of ventilation. Encircling of the strips is not acceptable. A 6" break shall be placed every 12' in each ribbon to allow cross ventilation. Asphalt application of either system shall be at a minimum rate of 12 lbs./sq.

Note: Spot attached systems shall be limited to a maximum design pressure of -45 psf.

- 5. Fastener spacing for insulation attachment is based on a Minimum Characteristic Force (F') value of 275 lbf., as tested in compliance with Testing Application Standard TAS 105. If the fastener value, as field-tested, are below 275 lbf. insulation attachment shall not be acceptable.
- 6. Fastener spacing for mechanical attachment of anchor/base sheet or membrane attachment is based on a minimum fastener resistance value in conjunction with the maximum design value listed within a specific system. Should the fastener resistance be less than that required, as determined by the Building Official, a revised fastener spacing, prepared, signed and sealed by a Florida registered Professional Engineer, Registered Architect, or Registered Roof Consultant may be submitted. Said revised fastener spacing shall utilize the withdrawal resistance value taken from Testing Application Standards TAS 105 and calculations in compliance with Roofing Application Standard RAS 117.
- 7. Perimeter and corner areas shall comply with the enhanced uplift pressure requirements of these areas. Fastener densities shall be increased for both insulation and base sheet as calculated in compliance with Roofing Application Standard RAS 117. Calculations prepared, signed and sealed by a Florida registered Professional Engineer, Registered Architect, or Registered Roof Consultant (When this limitation is specifically referred within this NOA, General Limitation #9 will not be applicable.)
- 8. All attachment and sizing of perimeter nailers, metal profile, and/or flashing termination designs shall conform to Roofing Application Standard RAS 111 and applicable wind load requirements.
- 9. The maximum designed pressure limitation listed shall be applicable to all roof pressure zones (i.e. field, perimeters, and corners). Neither rational analysis, nor extrapolation shall be permitted for enhanced fastening at enhanced pressure zones (i.e. perimeters, extended corners and corners). (When this limitation is specifically referred within this NOA, General Limitation #7 will not be applicable.)
- 16. All products listed herein shall have a quality assurance audit in accordance with the Florida Building Code and Rule 9N-3 of the Florida Administrative Code.

END OF THIS ACCEPTANCE

MIAMI-DADE COUNTY

NOA No.: 13-0204.03 Expiration Date: 06/19/14 Approvai tante: 05/30/13 Fage 32 of 32



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 # 10809

Date 4/3/14

#### **Inspection Affidavit**

I DAKE CASAS	,licensed as a(n) Contractor* /Engineer/Architect,
(please print name and circle Lic. Type)	FS 468 Building Inspector*
License #; CC CO56 7	39
On or about	, I did personally inspect the <u>roof</u>
deck natting and/or secondary water bar	rier work at 1 Polm Rd
StyArt 62 39	(Job Site Address)
	rmined the installation was done according to the
Signature	<del></del> .
STATE OF FLORIDA COUNTY OF Sworn to and subscribed before me this	3 day of April
By DIACE (Ap) 1/3	Notary Public, State of Florida
	(Print, type or stamp name)
Personally knownor Produced Identification	Commission No.: CE 868848

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.





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 # 10809

Date 4/3/14

#### Inspection Affidavit

	icensed as a(n) Contractor* /Engineer/Architect,
(please print name and circle Lic. Type)	FS 468 Building Inspector*
License #: CC CO56 7-	<i>39</i>
On or about (Date & time)	, I did personally inspect the <u>roof</u>
deck natting and/or secondary water barrie	er work at ( A Size Address)
Styart, FZ 34	996
Based upon that examination I have determ Hurricane Mitigation Retrofit Manual (Base	ined the installation was done according to the ed on 553.844 F.S.)
Signature	<del></del> .
STATE OF FLORIDA	. 0
COUNTY OF	ra 10-1
COUNTY OF Sworn to and subscribed before me this	_day of 200 ( \f
By J. Blace CADAS	
	Notary Public, State of Florida
	(Print, type or stamp name)
Personally knownor Produced Identification Type of identification produced.	Commission No.: CE 868848
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<sup>•</sup> 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 deak for each inspection.



### TOWN OF SEWALLS POINT BUILDING DEPARTMENT - INSPECTION LOG Tue Wed Sthur Fri 4-3 -14 Page of Date of Inspection Mon REBINITER OWNER/ADDRESS/CONTRACTION INSPECTION INVESTED RESULTS TO A LICOMMENTS THE STATE OF THE PROPERTY OF T 10750 GANT FINAL ROOF 36 RIO VISTA N458 CLONE ROOF ATHORITY INSPECTOR A PERMITH OWNER/ADDRESS/CONTRACTORS INSPECTIONALYPE IS A RESULTS TO COMMENTS TO THE 10762 PLUMB. LOUGH PARTIM 16 E. HIGH PT PASS DR CAMUOTICS RERMIT #2 OWNER/ADDRESS/CONTRACTOR # INSPECTION TYPE SOLE RESULTS: COMMENTS CECCRAIL1 10742 19 RIO VISTA CANCEL DUPLIGHTE INSPECTOR PERMITER OVER AND RESSYCON REACTOR SUNSPECTION OF RESULTS SENSE COMMENTER SENSE 10809= TIV PORTEGIES 11 PALM RD NASS CAPPS ROOFING INSPECTOR PERMITTE OWNER/ADDRESS/CONTRACTORS INSPECTION SYSTEMS TO RECUES TO ANALYZE TO MALEYE 10815 DUKE BOAT LIFT () 188 25 15LAND RD 8 Moon Doen CLOSE RERMIT # OWNER/ADDRESS/GONTRAGIOR - INSPECTION TYPE - RESULTS - COMMENTS 10672 DUXE TIE BEAM 25 ISLAND 1188 PM INSPECTOR JERMIN'# OWNER/ADDRESS/CONTRACTION : INSPECTION TYPE SEE THE RESULTS TO SECOMMENTS INSPECTOR

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# 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:		79	DATE ISSUED: 5/21/2014		1
SCOPE OF WORK:	SHUTT	TER INSTA	LLATION		
CONTRACTOR:	EXPERT S	HUTTER S	SERVICES		
PARCEL CONTROL	NUMBER:	13384	1005000001109	SUBDIVISION	PALM ROW REVISED
<b>CONSTRUCTION AD</b>	DRESS:	11 PALM	1 ROAD		
OWNER NAME:	СНАРМА	N			
QUALIFIER:	MIKE HE	SSENBER	G CONTACT PHO	ONE NUMBER:	772 871-1915

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 - <u>ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE</u>
CALL 287-2455 - 8:00AM TO 4:00PM INSPECTIONS: 9:00AM TO 3:00PM - MONDAY THROUGH FRIDAY

#### **INSPECTIONS**

UNDERGROUND PLUMBING	UNDERGROUND GAS	
UNDERGROUND MECHANICAL	UNDERGROUND ELECTRICAL	
STEM-WALL FOOTING	FOOTING	
SLAB	TIE BEAM/COLUMNS	
ROOF SHEATHING	WALL SHEATHING	
TIE DOWN /TRUSS ENG	INSULATION	
WINDOW/DOOR BUCKS	LATH	
ROOF DRY-IN/METAL	ROOF TILE IN-PROGRESS	
PLUMBING ROUGH-IN	ELECTRICAL ROUGH-IN	
MECHANICAL ROUGH-IN	GAS ROUGH-IN	
FRAMING	METER FINAL	
FINAL PLUMBING	FINAL ELECTRICAL	
FINAL MECHANICAL	FINAL GAS	
FINAL ROOF	BUILDING FINAL	

ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER. THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR OR OWNER /BUILDER.



#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

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

#### **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	108	879						
ADDRESS:	11 PALM RO	OAD				-		
DATE ISSUED:	5/21/2014	SCOPE OF	WORK:	SHUTTER INSTALLATION				
SINGLE FAMILY OR	ADDITION /	REMODEL		Declared Value		\$		
Plan Submittal Fee (\$3:	50.00 SFR, \$	175.00 Remo	odel < \$200	)K)		\$		
(No plan submittal fee	when value is	s less than \$1	00,000)					
Total square feet air-co	nditioned spa	<u>a</u>	\$ 121.75	per sq. ft. s.f.			\$	-
Total square feet non-co	onditioned sp	•						
Total square feet remod	lel with new			per sq. ft. s.f. per sq. ft. s.f.			<b>\$</b>	
Total Construction Value	ue:					\$	\$	-
Building fee: (2% of co	nstruction va	lue SFR or >	\$200K)			\$		n/a
Building fee: (1% of co				r insp.)		Ψ	\$	- ID &
Total number of inspec			\$ 100.00					n/a
Dept. of Comm. Affairs				n)		\$		n/a
DBPR Licensing Fee: (	1.5% of perm	nit fee - \$2.00	<u>) min.)</u>			\$		n/a
Road impact assessmen	t: (.04% of c	onstruction v	alue - \$5 n	nin.)				n/a
Martin County Impact I	Fee:					\$		
TOTAL BUILDING F	PERMIT FE	<b>E</b> :				\$	\$	_
ACCESSORY PERMIT	· · · · · · · · · · · · · · · · · · ·	-	Declared \	/alue·	<del></del>	\$	\$	1,143.00
Total number of inspect			\$ 100.00		\$	1.00	\$	100.00
Dept. of Comm. Affairs	Fee: (1.5% o	of permit fee	- \$2.00 mi	n)		\$	\$	2.00
DBPR Licensing Fee: (	***					\$	\$	2.00
Road impact assessmen	t: (.04% of co	onstruction v	alue - \$5 m	nin.)			\$	5.00
TOTAL ACCESSORY	Y PERMIT	FEE:					\$	109.00
						<del>, ,</del>		

Pd 5/22/14 2 permets CK 5918

	of Sewall's Point PERMIT APPLICATION Permit Number: 10879
OWNER/LESSEE NAME: ROSCOT T. CHAPMAN	
Job Site Address: _// PIPLM RD.	City: STUART State: FL Zip: 34996
	// Parcel Control Number: /3-38-41-005-000-001/0-9
	Address:
	Telephone:
COORE OF WORK OF EACE PEOPLE	SHAPPEN
SCOPE OF WORK (PLEASE BE SPECIFIC):  WILL OWNER BE THE CONTRACTOR?	COST AND VALUES (Required on ALL permit applications)
If yes, Owner Builder questionnaire must accompany application) YES NO	Estimated Value of Improvenier is: \$ 1/43.00 (Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out)
las a Zoning Variance ever been granted on this property?	Is subject property located in flood hazard area? VE10 AE9 AE8 X
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)
Construction Company: EXPENT SHUTTER	SOPULCES Phone 871-1915 Fax 8-71-0990
Dualifiers name: MIKE HEISSEWBEI6 Street 16	26 SW BICTHORE ST City: PSC State: FC Zip: 34984
State License Number:	ality: MARTINGO License Number: MCAC 01515
OCAL CONTACT: MIKE HEDSSENBERG	Phone Number: 201-17/4
DESIGN PROFESSIONAL: 17.CTECO	Fla: License# 4462
Street: MIAMI City:	State: Zip: Phone Number: 305 87/-/53
AREAS SQUARE FOOTAGE: Living: Garage:	Covered Patios/ Porches:Enclosed Storage:
) The state of the	aranta 💮 💮 🗡 V Virtinintinininin (1) 🐃 🚺 1984 V 1 💮 💛 4 Aranta Arabana (1) Aranta
* Enclosed non-habitable areas below the Base Flood Eleve	ed Deck: Enclosed area below BFE*:ation greater than 300 sq. ft. require a Non-Conversion Covenant Agreemant.
ODE EDITIONS IN EFFECT. THIS APPLICATION: Florida Build National Electrical Code: 2008. Florida Energy Code: 2010. Flor	ling Code (Structural, Mechanical) Plumbing, Existing, Gas). 2010 Gida Accessibility Code: 2010, Florida Fire Prevention Code: 2010,
WARNINGS TO OWNERS AND CONTRAC	A STATE OF THE STA
1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT	MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR
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APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVER	C RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWAILL'S POINT. THERE 🚨
	NMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS STATE
AGENCIES, OR FEDERAL AGENCIES.	NMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE
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3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND S A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED A 4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK A	NMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR AFTER 24 MONTHS PER TOWN ORDINANCE 50-95. UTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180-DAYS. OR IF
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3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND S A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED 4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK A WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 D BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID *****A FINAL INSPECTION IS RESTRUCTION IS HEREBY MADE TO OBTAIN A PERMIT NO WORK OR INSTALLATION HAS COMMENCED PRIOR FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TAPPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOW OWNER AGENT/LESSEE - NOTARIZED SIGNATURE:  On This the	SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR AFTER 24 MONTHS PER TOWN ORDINANCE 50-95.  WITHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180-DAYS, OR IF A STANY TIME AFTER THE WORK IS COMMENCED LABORITONAL FEES WILL REF. FBC 2007 SECT. 105.4.1, 105.4.1.1.5.  COURED ON ALL BUILDING PERMITS*****  RMIT TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIFY TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE OTHE BEST OF MY KNOWLEDGE: I AGREE TO COMPLY WITH ALL IN OF SEWALL'S POINT DURING THE BUILDING PROCESS.  CUNTRACTOR/LICENSEE NOT ARIZED SIGNATURE:  State of Florida, County of:  On-This the 15 day of 20/44  by 1/CASIL PROCESS.
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4.67



### **CERTIFICATE OF LIABILITY INSURANCE**

EXPSS-1

OP ID: WS

06/14/2014

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(los) must be endersed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endersement. A statement on this certificate does not confer rights to the

cortificate holder in lieu of such endersement(s). CONTACT NAME: PHONE LAIG, No. Bull: 772-871-1916 CHAIL ADDRESS: PRODUCER Koarna Agoncy of Florida Inc. P O Box 1849 Jonson Boach, FL 34958 Lawronco E. Koarns (A/C, Noj: 772-871-0990 INSURER(S) APPORDING COVERAGE NAIC # INSURER A : Southern Owners Insurance Co. 10190 Expert Shuttor Sorvices Inc INSURED 18988 INSURER B: Auto-Owners Insurance Co. 1626 SW Biltmore St. Port St. Lucio,, FL 34984-3411 INSURER C : INSURER D

			<del>-</del> -	TOURIE					
ı			<u>[</u>	NSURER E :					
l				NSURER F :					
CC	VERAGES CER	TIFICATE	NUMBER:			REVISION NUMBER:			
T	THIS IS TO CERTIFY THAT THE POLICIES NDICATED. NOTWITHSTANDING ANY RE DERTIFICATE MAY BE ISSUED OR MAY F EXCLUSIONS AND CONDITIONS OF SUCH F	QUIREME PERTAIN,	NT, TERM OR CONDITION OF THE INSURANCE AFFORDER	F ANY CONTRACT	OR OTHER	DOCUMENT WITH RESPEC D HEREIN IS SUBJECT TO	CT TO V	WHICH THIS	
NSR LTH	TYPE OF INSURANCE	ADDE SUDR	POLICY NUMBER	POLICY EFF	MWWDDWAAA)	LIMITS			
	GENERAL LIABILITY					EACH OCCURRENCE	\$	1,000,000	
A	X COMMERCIAL GENERAL LIABILITY		72709790	06/25/2014	06/25/2015	DAMAGE TO RENTED PREMISES (Ea occurrence)	3	300,000	
`	CLAIMS-MADE X OCCUR					MED EXP (Any one person)	2	10,000	
						PERSONAL & ADV INJURY	<u></u>	1,000,000	
						GENERAL AGGREGATE	5	2,000,000	
	GEN'L AGGREGATE LIMIT APPLIES PER:	- 1				PRODUCTS - COMPIOP AGG	\$	2,000,000	
	POLICY X PRO: LOC						. <b>.</b>	· · · - <del></del>	
	AUTOMOBILE LIADILITY			j		COMUINED SINGLE LIMIT	\$	300,000	
В	ANY AUTO		95-434-706-00	09/01/2014	03/01/2016	BODILY INJURY (Per parson)	\$	· <del></del>	
	ALL OWNED X SCHEDULED			[ ]		BODILY INJURY (Per accident)	\$		
	X HIRED AUTOS X NON-OWNED					PROPERTY DAMAGE	S		
							\$		
	UMBRELLA LIAB OCCUR					EACH OCCURRENCE	2		
	EXCESS LIAB CLAIMS-MADE					AGGREGATE	\$		
	DED RETENTIONS						\$		
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY	Ì				TONY LIMITS ER			
	ANY PROPRIETORINARTHERIPYPOUTIVE	N/A				E.L. EACH ACCIDENT	\$		
	(Mandatory in NH)	"'-				E.L. DISEASE - GA EMPLOYEE	\$		
	If you, describe under DESCRIPTION OF OPERATIONS below					E.L. DISEASE - POLICY LIMIT	\$		
DES	DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Allach ACORD 191, Additional Romarks Schodulo, it more apace is required)								
CE	RTIFICATE HOLDER			CANCELLATION					
	Bob Chapman 11 Palm Road			SHOULD ANY OF 1	DATE THE	ESCRIBED POLICIES BE CA REOF, NOTICE WILL B Y PROVISIONS.			
	Cause El 2400C		I A	しょうしゃほじひ ベビンベビンビ	TIA IIVE				



	BILLING INFORMATION	DATE	JOB INFORMATION
	11 PALM ROAD	CONDOMINIUM	11 PALM ROAD
	STUART, FL 34996	SEVVALES POINT	STUART, FL 34996
<u> </u>	746 240 6662		CIMINER

2. 1 3. 1 4. 1 5. 1 6. 1	DIMENSIONS 72 X 87" 36" X 89" 96" X 86" 42" X 50" 42" X 43" 96" X 87"	DESCRIPTION SLIDING DOORS, WHITE, MILL PANELS ENTRY DOORS, WHITE, MILL PANELS SLIDING DOORS, WHITE, MILL PANELS WINDOW, WHITE, MILL PANELS WINDOW, WHITE, MILL PANELS SLIDING DOORS, WHITE, MILL PANELS	COST \$303 \$156 \$393 \$104 \$89 \$398

SHUTTERS MEET ALL LOCAL BUILDING CODES APPROX. DELIVERY 4-6 WEEKS	TOTAL	\$1,143
FIVE YEAR WARRANTY FOR PARTS AND LABOR (SEE WARRANTY INFORMATION).	DEPOSIT	\$500
SHUTTERS MUST BE MAINTAINED PROPERLY (SEE MAINTENANCE INFORMATION).	BALANCE	\$643

SPECIAL INSTRUCTIONS: INCLUDES \$300 TRADE IN ON PATIO ACCORDION.

SALES REPRESENTATIVE DATE PURCHASER

GEORGE YUSCAVAGE 3-31-14

ALL CHECKS PAYABLE TO: EXPERT SHUTTER SERVICES INC.
BUYERS RIGHT TO CANCEL"

This is a home solicitation sale, and if you do not want the goods or services, you may cancel tris agreement by providing written notice to the seller in person, by tologram, or by meil. ( ) >>>

This notice must indicate that you do not want the goods or services and must be delivered or postmarked before midnight of the third business day after you sign this agreement.

If you cancel this agreement, the seller may not keep all or part of any cash down payment.

Batance due upon completion. We reserve the right to add on 1.5% per month on any over due invoices.

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

**Market Improvement Value** 

**Market Total Value** 

#### generated on 5/21/2014 12:55:24 PM EDT

y

	Account #	Unit Address		Market Total Value	Website Updated	
13-38-41-005-000- 00110-9 27818 11 PALM RD, SI		11 PALM RD, SEWALL'S			5/15/2014	
		Owner Information	on			
Owner(Current)		CHAPMAN ROBE	RT T			
Owner/Mail Addre	ess	11 PALM RD STUART FL 34996	5			
Sale Date		12/30/2013				
Document Book/F	Page	2695 1395				
Document No.		2433428				
Sale Price		448000				
		Location/Descript	ion			
Account #	27818		Map Page No.	SP-05		
Tax District	2200		Legal Description		W REVISEI	
Parcel Address	11 PALM R	D, SEWALL'S POINT		& AMEN	DED LOT 11	
Acres	.3460					
	Parcel T	- уре				
Use Code	0100 Singl	e Family				
Neighborhood	120200 He	eritage P, Palmtto Pk,Rdglnd,				
		Assessment Inform	ation	e remaining the second		
Market Land Valu	е	\$175,000				
	-	+ 1.0,000				

\$157,670

\$332,670

ACORD

EXPESHU-01

**MATERAY** 

## CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 6/16/2014

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER, THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED

REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER. IMPORTANT: If the certificate helder is an ADDITIONAL INSURED, the policy(les) must be endersed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, cortain policies may require an endersoment. A statement on this confificate does not confer rights to the cortificate helder in lieu of such endersement(s). CONTACT Raquel Genzalez PRODUCER Insurance Office of America-LNG 1856 West State Road 434 PHONE (407) 788-3000

E-MAIL (AGE, NO. EAU): (407) 788-3000

E-MAIL (AGE): Raquel. Gonzalez@ioausa.com FAX Noj: (407) 788-7933 Longwood, FL 32760 insurer(s) appording coverage NAIC # INSURER A : FCCI Insurance Company 10178 INSURCO INRURER O INSURER C: Export Shutter Services, Inc. 1626 SW Biltmore Street INSURER D Port St Lucio, FL 34984 INSURER E : INSURER F : COVERAGES CERTIFICATE NUMBER: **REVISION NUMBER:** 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. ADDE JODA OVW RENI POLICY EFF POLICY EXP TYPE OF INSURANCE POLICY NUMBER LIMITS GENERAL LIADILITY EACH OCCURRENCE \$ DAMAGE TO RENTED PREMISES (ER OCCUITANCE) COMMERCIAL GENERAL LIABILITY CLAIMS-MADE OCCUR MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE GEN'L AGGREGATE LIMIT APPLIES PER: PRODUCTS - COMPIOP AGG POLICY PRO-AUTOMOBILE LIABILITY COMBINED SINGER IM ANY AUTO DODILY INJURY (Per person) SCHEDULED AUTOS ALL OWNED BODILY INJURY (Per accident) NON-OWNED AUTOS PROPERTY DAMAGE HIRED AUTOS s UMBRELLA LIAG OCCUR EACH OCCURRENCE EXCESS LIAB CLAIMS-MADE AGGREGATE 1 RETENTION \$ 000 WORKERS COMPENSATION X TORY LIMITS AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? 001WC13A68976 06/16/2013 06/15/2014 500,000 E.L. EACH ACCIDENT 500,000 (Mandatory In NH) E.L. DISEABE - CA EMPLOYEE If yes, describe under DESCRIPTION OF OPERATIONS below 500,000 E.L. DISCASE - POLICY LIMIT DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, If more space is required)

CERTIFICATE HOLDER	CANCELLATION
	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
Bob Chapman 11 Palm Road IStuart, FL 34996	AUTHORIZED REPRESENTATIVE

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#### **Martin County Building Department**

900 SE Ruhnke Street Stuart, Fl 34994 (772) 288-5482 Fax (772) 419-6935

HEISSENBERG, MICHAEL P EXPERT SHUTTER SERVICES 1626 SW BILTMORE ST PORT ST LUCIE, FL 34984

#### **NOTICE TO ALL CONTRACTORS**

PLEASE BE ADVISED THAT MARTIN COUNTY, FLORIDA SECTION 43.42 REQUIRES COMPLIANCE WITH THE FOLLOWING EXERPT FROM THE GENERAL ORDINANCES OF THE MARTIN COUNTY CODE:

#### PROHIBITED ACTIVITIES:

- 43.42 R Advertising contracting work in any advertisement to the public in a newspaper or telephone directory without including in the advertisement the number of the contractor license issued to the person or business being advertised.
- 43.42 S Operating any commercial vehicle in the course of conducting the practice of contracting that falls to display the contractor license number of the contractor.

If you have any questions relating to the information in this letter, please contact the Martin County Contractor's Licensing Division of the Martin County Building Department.



MARTIN COUNTY, FLORIDA Contractor's Licensing Certificate of Competency

#### ALUMINUM/CONCRETE CONTRACTOR - MC

License #: MCAL01515

Expires: 09/30/2015

HEISSENBERG, MICHAEL P EXPERT SHUTTER SERVICES 1626 SW BILTMORE ST PORT ST LUCIE, FL 34984 2014

Ant warrant that for recept helder is competent to perform in the business, but that the holder has pend the required tax Site and local regulated trade houses / competency cards are volid for the current ferral year as required by law.
SECEIPT MUST BE EXHIBITED CONSPICUOUSLY AT YOUR PLACE OF BUSINESS

&Business Address only

Expert Shutter

1626 SW BILTMORE ST CONT CONTRACTOR EXPERT SHUTTER SERVICES 1626 SW BILTMORE ST

Business Tax 104430 / 14-1013188 127.63

Fee: Discount:

0.00

PORT ST LUCIE FL 34984

THIS IS A RECEIPT FOR TAX PAID AND IS NOT REGULATORY IN NATURE

LOCAL BUSINESS TAX RECEIPT

CITY (3766) RT \$052UCIE

Zloperena

Fees: 127.63 Late Fees:

0.00 Total this payment: 127.63

The sense destined and warrant that the receipt holder is competent to perform in the business, but that the holder has paid the required tax and Accepted to a recovery decommendation (of inquired) for the business. Wallsfootly when all state and local regulated (radio licenses / computency stand a near oldered the eliment through your conceptional for law.

THIS RECEIPT MUST BE EXHIBITED CONSPICUOUSLY AT YOUR PLACE OF BUSINESS

TERM: October 1, 2013 to September 30. 2014

Business Address: 1626 SW BILTMORE ST

Fee:

Classification: IS IS CONFICONTIRACTORAX PAID AND IS NOT REGULATORY DISCOUTERE

127,63 0.00

Issued to:

**EXPERT SHUTTER SERVICES** 

1626 SW BILTMORE ST LOCAL BUSINESS TAX RECEIPT CITY OF PORT ST. LUC!E

PORT ST LUCIE FL 34984

376 / 052 Zloperena

Fees: 127.63 Late Fees:

0.00 Total this payment: 127.63

The recognitions not warrant that the recognitionage is example on to perform in the business, but that the bolder has paid the responsed tax and provided the reseasory documentation ( if required ) for this business. Nativi only when all state and local regulated trade licenses / competency countries on a stilled to a terror consensated financial governors are principal toy look

2014 TERM: October 1, to September 30, Fees: 127.63 Late F obal this pay

Business Tax 104430 / 14-1013188

Fee:

127.63

**Discount:** 

0.00

376 / 052 Zloperena

**Business Address: 1626 SW BILTMORE ST** Classification: **CONT CONTRACTOR** issued to: **EXPERT SHUTTER SERVICES** 1626 SW BILTMORE ST

#### ALL WIND LOADS DESIGNED IN ACCORDANCE WITH ASCE 7-10

#### ROOF PITCH IS GREATER THAN 2"/12" OR >= 10 DEGREES

PROJECT NAME:	CHAPMAN ROBERT T	
ADDRESS	11 PALM RD	
CITY/STATE	STUART, FL 34996	
CLADDING TYPE:	STUCCO	

#### COMPONENTS AND CLADDING OF WALLS

BASIC WIND SPEED(MPH)	170		
EXPOSURE	D		
BUILDING TYPE	CAT II		
MEAN ROOF ! EIGHT	18		
TOP OF WINDOW OR SHUTTER HEIGHT	8		
ALLOWABLE STRESS DESIGN	0.60		

# FILE COPY FILE COPY TRIBUTARY AREAS

ENCLOSED BUILDING GCPI= ±0.18	<=10 SF	10 SF=><=20 SF	20 SE=><=50 SF
POSITIVE PRESSURE	45.8	43.8	41.1
NEGATIVE PRESSURE (END ZONE 5)	61.4	57.3	51.8

NAME CHAPMAN UNIT # N/A

UNIT	SHUTTER	WALL	ALLOWABLE	UPPER	LOWER	OPENING	SHUTTER	SHUTTER	SHUTTER	STORM	ANCI	10B
#	TYPE	PRESURE	STRESS	TRACK	TRACK	SIZE	WIDTH	HEIGHT	SPAN	BARS	SPAC	
"		INTER/END	DESIGN	DETAIL	DETAIL	WXH	77.5111	The later	01711	# REQ'D		BOT
		ZONE	(0.60)	בוווני		"				# IILQ		501
1	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 6	72 X 87	72"	87"	84"	N/A	12 0"	12.0"
2	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 6	36 X 87	36"	87"	84"	N/A		12.0"
3	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 6	96 X 87	96"	87"	84"	N/A	_	12.0"
4	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	42 X 50	42"	50"	47"	N/A	_	12.0"
5	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 1	42 X 43	42"	43"	40"	N/A	-	12.0"
6	PANELS	+73.0/-95.5	+43.8/-57.3	SEC 1	SEC 6	96 X 87	96"	87"	84"	N/A	12.0"	
$\frac{1}{7}$	ANLES	+13.0/-33.3	+40.0/-01.5	3201	3200	90 × 07	90	07	04	IN/A	12.0	12.0
8												
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CHAPMAN RESIDENCE

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Business

**Product Approval** 

USER: Public User

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

Application Type Code Version Application Status Comments

Archived

Product Manufacturer Address/Phone/Email

Authorized Signature

Technical Representative Address/Phone/Email

Quality Assurance Representative Address/Phone/Email

Subcategory

Category

Compliance Method

Florida Engineer or Architect Name who developed the Evaluation Report

Florida License Quality Assurance Entity

Quality Assurance Contract Expiration Date

Validated By

Certificate of Independence

Referenced Standard and Year (of Standard)

**Equivalence of Product Standards** Certified By

Sections from the Code

FL11968-R1 Revision

2010 Approved

囗

Eastern Metal Supply 4268 Westroads Drive West Palm Beach, FL 33407 (800) 432-2204

lrodriguez@easternmetal.com

Bill Feeley

lrodriguez@easternmetal.com

Shutters Storm Panels

Evaluation Report from a Florida Registered Architect or a Licensed

Florida Professional Engineer

Evaluation Report - Hardcopy Received

Walter A. Tillit, Jr.

PE-44167

Nation 1 Tecreditation and Management Institute

12/31/2013

John Henry Kampmann Jr.

2 Validation Checklist - Hardcopy Received

FL11968 R1 COI EASTERN METAL Certification of independence

drwq 11-223.pdf

Standard

**Year** 

ASTM E330 2002 SSTD 12-99

1999

Product Approval Method	Method 1 Option D
Date Submitted	12/16/2011
Date Validated	12/21/2011
Date Pending FBC Approval	01/03/2012
Date Approved	01/31/2012

Summary of Product:	S			
FL#	Model, Number or Name	Description		
		Corrugated aluminum storm panels retained or not by tracks to provide hurricane protection		
p.s.f. ASD and 8'-2" fo	itside HVHZ: Yes es A Max Span is 12'-11" for +30, -30 r +75, -80 p.s.f. ASD for header. See sheet 5 of installation	Installation Instructions  FL11968 R1 II EASTERN METAL DRWG 11-222.pdf  Verified By: American Test Lab of South Florida Inc.  Created by Independent Third Party: Yes  Evaluation Reports  FL11968 R1 AE EASTERN METAL Product evaluation report drwg 11-222.pdf  Created by Independent Third Party: Yes		
11968.2	0.040" Bertha Aluminum Storm Panel (2.25" Deep)- Non-HVHZ - Drawing Number 11-224	Corrugated aluminum storm panels retained or not by tracks to provide hurricane protection.		
p.s.f. ASD and 4'-0" fo sections 1, 3, 4, 6, 7, 8	u <b>tside HVHZ:</b> Yes es	Installation Instructions  FL11968 R1 II EASTERN METAL DRWG 11-224.pdf  Verified By: American Test Lab of South Florida Inc.  Created by Independent Third Party: Yes  Evaluation Reports  FL11968 R1 AE EASTERN METAL Product evaluation report drwg 11-224.pdf  Created by Inc. Indent Third Party: Yes		
11968.3	24 Gage Galvanized Bertha Steel Storm Panel (2.25" Deep)- Non- HVHZ - Drawing Number 11-223	corrugated galvanized steel storm panels retained or not by tracks to provide hurricane protection.		
p.s.f. ASD and 7'-2" fo	HVHZ: No Itside HVHZ: Yes es A Max. span is 9'-8" for +30, -40 r +70, -80 p.s.f. ASD for panels eader. See sheet 4 of installation	Installation Instructions FL11968 R1 II EASTERN METAL DRWG 11-223.pdf Verified By: American Test Lab of South Florida Inc. Created by Independent Third Party: Yes Evaluation Reports FL11968 R1 AE EASTERN METAL Product evaluation report drwg 11-223.pdf Created by Independent Third Party: Yes		
11968.4	Clear Bertha Storm Panels (2 1/4") - Drawing Number 11-220	Corrugated Polycarbonate Storm Panels retained or not by tracks to provide hurricane protection.		
p.s.f ASD and 4'-0" for See sheet 3 of installat pressures.	i <b>tside HVHZ:</b> Yes es	Installation Instructions  FL11968 R1 II EASTERN METAL SUPPLY DRWG 11- 220.pdf  Verified By: American Test Lab of South Florida Inc. Created by Independent Third Party: Yes  Evaluation Reports  FL11968 R1 AE EASTERN METAL SUPPLY product evaluation report drwg 11-220.pdf  Created by Independent Third Party: Yes		

Back Next

Contact Us:: 1940 North Monroe Street, Tallahassee FL 32399 Phone: 850-487-1824

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**Product Approval Accepts:** 

#### GENERAL NOTES:

1. STORM PANEL SHOWN ON THIS PRODUCT EVALUATION DOCUMENT (P.E.D.) HAS BEEN VERIFIED FOR COMPLIANCE IN ACCORDANCE WITH THE 2010 EDITION OF THE FLORIDA BUILDING CODE. THIS STORM PANEL SHALL MOT BE INSTALLED AT HIGH VELOCITY HURRICANE ZONES (MIAMI-DADE / BROWARD COUNTIES).

DESIGN WIND LOADS SHALL BE DETERMINED AS PER SECTION 1609 OF THE ABOVE MENTIONED CODE. FOR A WIND SPEED AS REQUIRED BY THE JURISDICTION WHERE THESE SHUTTERS WILL BE INSTALLED AND FOR A DIRECTIONALITY FACTOR Kd=0.85. USING ASCE 7-10 FOR INSTALLATIONS UNDER 2010 FBC AND SHALL NOT EXCEED THE MAXIMUM (A.S.O.) DESIGN PRESSURE RATINGS INDICATED ON SHEETS 5 THRU 9.

IN ORDER TO VERIFY THE ABOVE CONDITION, ULTIMATE DESIGN WIND LOADS DETERMINED PER ASCE 7-10 SHALL BE FIRST REDUCED TO A.S.D. DESIGN WIND LOADS BY MULTIPLYING THEM BY D.6 IN ORDER TO TO COMPARE THESE W/ MAX. (A.S.D.) DESIGN PRESSURE RATINGS INDICATED ON SHEETS 5 THRU 9.

IN ORDER TO VERIFY THAT COMPONENTS AND ANCHORS ON THIS P.E.C. AS TESTED WERE NOT OVER STRESSED, A JJX INCREASE IN ALLOWABLE STRESS FOR WIND LOACS WAS <u>NOT</u> USED IN THEIR ANALYSIS. A DURATION FACTOR CD=1.60 WAS USED FOR VERIFICATION OF FASTENERS IN -WOOD.

STORM PANEL'S ADEQUACY FOR IMPACT AND FATIGUE RESISTANCE HAS BEEN VERIFIED IN ACCORDANCE WITH SECTION 1609.1.2 OF THE ABOVE MENTIONED CODE AS PER ATL REPORTS # 0121.01-88R, # 0329.01-00, # 0525.01-00 AND #0512.01-03 AND #0617.02-04, AS PER SSTD 12-99 STANDARD.

- 2. MLL ALUMINUM SHEET METAL PANELS SHALL HAVE 5052-H32 OR 3004-H34 ALLOY.
- J. ALL ALUMINUM EXTRUSIONS SHALL BE ALUMINUM ASSOCIATION 6063-T6 ALLOY & TEMPER UNLESS OTHERWISE NOTED. STORM PANEL COMPONENTS (4) STUDDED PLATE AND (5) SNAP CAP ARE PATENT PENDING.
- 4. ALL SCREWS TO BE STAINLESS STEEL 304 OR 316 AISI SERIES OR CORROSION RESISTANT COATED CARBON STEEL AS PER DIN 50018 W/ 50 km YELD STRENGTH AND 90 km TENSILE STRENGTH & SHALL COUPLY W/ FLORIDA BUILDING CODE SECTION
- 5. B. I. S TO BE ASTM A-307 GALVANIZED STEEL OR ASS 304 SERIES STAINLESS STEEL, WITH " ks minimum tield strength,
- 6. ANCHORS TO WALL SHALL BE AS FOLLOWS: (UNLESS OTHERWISE MOTED)
- (A) TO EXISTING POURED CONCRETE:
- 1/4" # TAPCON ANCHORS AS MANUFACTURED BY LT.W. BUILDEX.
- 1/4" @ CF TAP-GRIP ANCHORS (BERTHA STUD-CON), AS MANUFACTURED BY TRU-FAST CORPORATION.
- 1/4- & ZAMAC NAILIN ANCHORS AS MANUFACTURED BY POWER FASTENERS, INC.
- 1/4" . x 7/8" CALK-IN ANCHORS OR ELCO mole & female "PANELMATE" AS MANUFACTURED BY POWER FASTENERS, INC. AND ELCO CONSTRUCTION PRODUCTS, RESPECTIVELY.
- 1/4" 0 x 3/4" ALL POINTS SOLID-SET ANCHORS AS DISTRIBUTED BY ALL POINTS SCREW, BOLT & SPECIALTY COMPANY.

- ...1) MINIMUM EMBEDMENT INTO POURED CONCRETE OF TAPCON ANCHORS IS 1 J/4"; FC- ZAMAC NAILIN ANCHORS IS 1 J/8"; FOR ELCO PANELMATE ANCHORS IS 1 3/4" AND FOR CF TAP-GRIP ANCHORS IS 1 1/4".
- A.2) 7/8" CALK-IN ANCHORS SHALL BE ENTIRELY EMBEDDED INTO THE POURED CONCRETE. NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED. 1/4"6-20 SCREWS USED SHALL BE 1 1/2" LONG MINIMUM SHOULD STUCCO EXIST, AND 1" MINIMUM FOR WALLS WITH NO STUCCO.
- A.3) MINIMUM EMBEDMENT OF 1/4" × 3/4" ALL POINTS SOLID-SET ANCHORS SHALL BE 7/8" INTO THE POURED CONCRETE. NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED. 1/4" #-20 S.S. MACHINE SCRF" USED SHALL BE 1 1/2" LONG MINIMUM SHOULD STUCCO EXIST, AND 1° MINIMUM FOR WALLS WITH NO STUCCO.
- A 4) IN CASE THAT PRECAST STONE, PRECAST CONCRETE PANELS, OR PAVERS BE FOUND UN THE EXISTING WALL OR FLOOR, ANCHORS SHALL BE LONG ENOUGH TO REACH THE MAIN STRUCTURE BEHIND SUCH PANELS, ANCHORAGE SHALL BE AS INDICATED ON NOTES A.1) & A.2) ABOVE.
- (B) TO EXISTING CONCRETE BLOCK WALL:
  - 1/4" . TAPCON ANCHORS AS MANUFACTURED BY LT.W. BUILDEX.
  - 1/4" & CF TAP-GRIP ANCHORS (BERTHA STUD-CON), AS MANUFACTURED BY TRU-FAST CORPORATION.
  - 1/4" . ZAMAC NAILIN ANCHORS AS MANUFACTURED BY POWER FASTENERS, INC.

  - 1/4" # A 7/8" CALK-IN ANCHORS OR ELCO male & lemals "PANELMATE" AS MANUFACTURED BY POWER FASTENERS, INC. AND ELCO CONSTRUCTION PRODUCTS, RESPECTIVELY.
  - 1/4" . x 3/4" ALL POINTS SOLID-SET ANCHORS AS DISTRIBUTED BY ALL POINTS SCREW, BOLT & SPECIALTY COMPANY.
  - 1/4" # RED HEAD DYNABOLT SLEEVE ANCHORS AS MANUFACTURED BY I.T.W. BUILDEX.

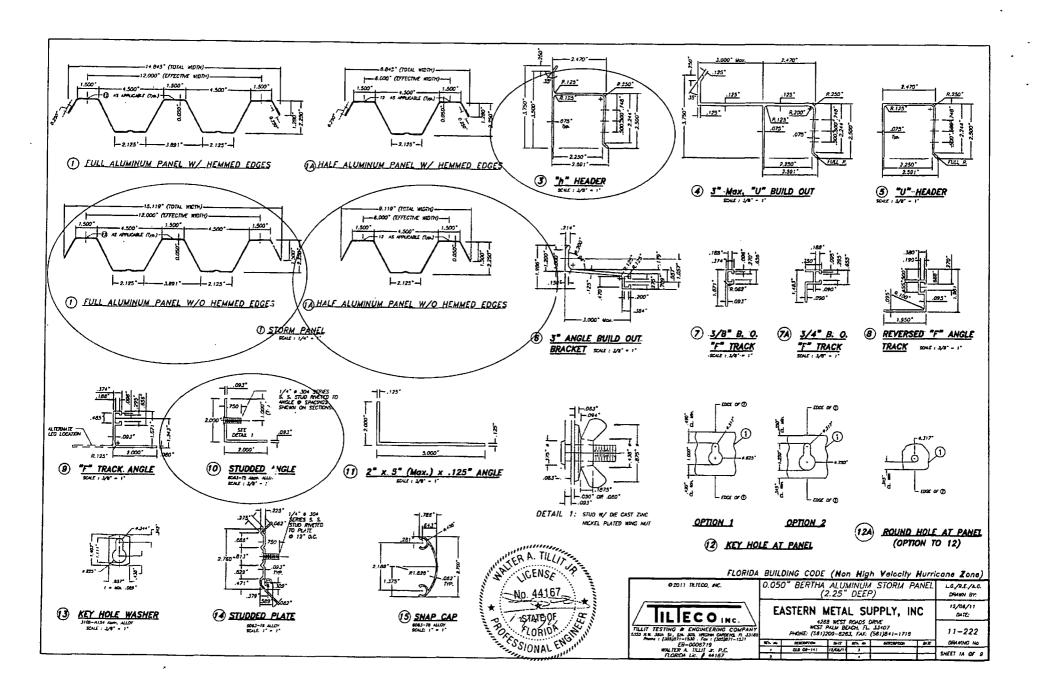
#### NOTES:

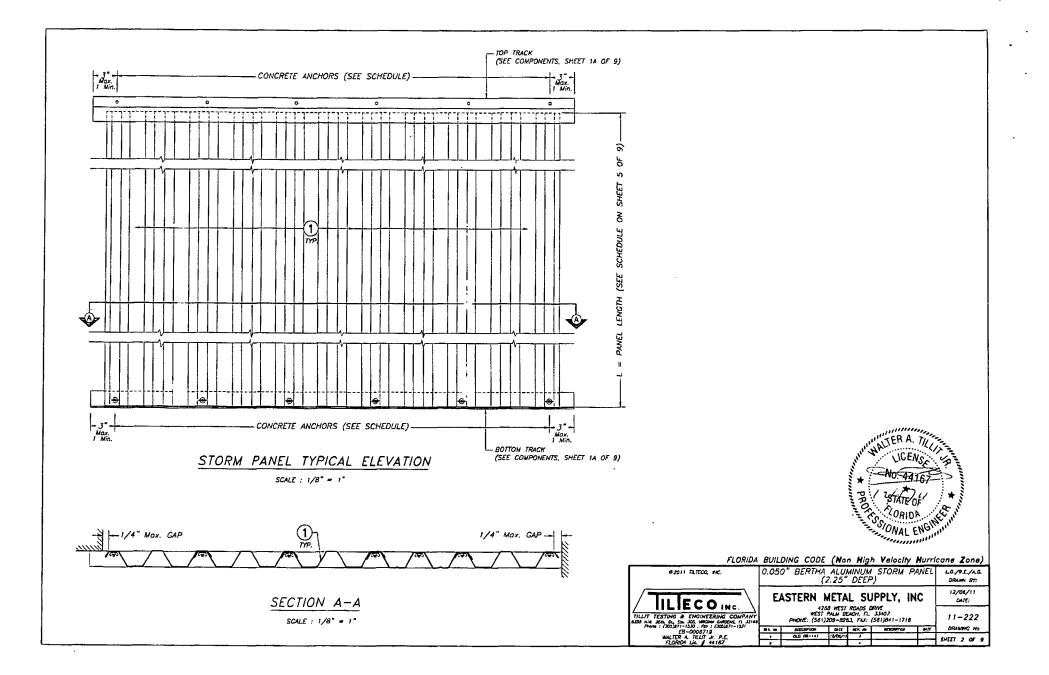
- B.1) MINIMUM EMBEDMENT OF TAPCON, ELCO PAVIELMATE, AND CF TAP-GRIP ANCHORS INTO CONCRETE BLOCK UNIT SHALL BE 1 1/4"; 1 3/8" FOR ZAMAC NAILIN ANCHORS AND 1 1/8" FOR RED HEAD DYNABOLT SLEEVE ANCHORS
- B.2) 7/8° CALK-IN ANCHORS SHALL BE ENTIRELY EMBEDDED INTO THE CONCRETE BLOCK UNIT. NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED. 1/4"#~20 SCREWS USED SHALL BE 1 1/2" LONG MINIMUM SHOULD STUCCO EXIST, AND 1" MINIMUM FOR WALLS WITH NO STUCCO.
- B.3) MINIMUM EMBEDMENT OF :/4"6 x 3/4" ALL POINTS SOLID-SET ANCHORS SHALL BE 7/8" INTO THE CONCRETE BLOCK. NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED, 1/4" 9-20 S.S. MACHINE SCREW USED SHALL BE 1 1/2" LONG MINIMUM SHOULD STUCCO EXIST, AND 1° MINIMUM FOR WALLS WITH NO STUCCO.
- B.4) W CASE THAT PRECAST STONE OR PRECAST CONCRETE PANELS BE FOUND ON THE EXISTING WALL, ANCHORS SHALL BE LONG ENOUGH TO REACH THE MAIN STRUCTURE BEHIND SUCH PANELS, ANCHORAGE SHALL BE AS INDICATED ON NOTES IN
- (C) ANCHORS SHALL BE INSTALLED FOLLOWING ALL OF THE RECOMMENDATIONS AND SPECIFICATIONS OF THE ANCHOR'S
- 7. PANELS MAY ALSO BE INSTALLED HORIZONTALLY FOLLOWING INSTALLATION DETAILS SHOWN ON SECTIONS 1 THRU 8 (SHEET 3 & 4 OF 9) EXCEPT THAT HEADERS 3, 4 & 5 SHALL NOT BE USED.
- 8. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE SOUNDNESS OF THE STRUCTURE WHERE SHUTTER IS TO BE ATTACHED TO INSURE PROPER ANCHORAGE, THIS SHUTTER SHALL ONLY BE ATTACHED TO CONCRETE, BLOCK OR WOOD FRAME
- 9. THE INSTALLATION CONTRACTOR IS TO SEAL/CAULK ALL SHUTTER COMPONENT FORES WHICH REMAIN IN CONTINUIOUS CONTACT WITH THE BUILDING TO PREVENT WIND/PLAIN INTF: ISTON, CAULK AND SEAL SHUTTER TRACKS ALL AROUND FULL LENGTH.
- 10. (a) THIS P.E.D. PREPARED BY THIS LINCINEER IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SITE SPECIFIC PROJECT, i.e. WHERE THE SITE CONDITIONS LIMITE FROM THE P.E.D.
  - (b) CONTRACTOR TO BE RESPONSIBLE FOR-THE SELECTION, PURCHASE AND INSTALLATION INCLUDING LIFE SAFETY OF THIS PRODUCT, BASED ON THIS P.E.D. PROVIDED HE/SHE DOES NOT DEVIATE FROM THE CONDITIONS DETAILED ON THIS DOCUMENT. CONSTRUCTION SAFETY AT SITE IS THE CONTRACTOR'S RESPONSIBILITY.
  - (c) THIS P.E.D. WILL BE CONSIDERED INVALID IF ALTERED BY ANY MEANS.
  - (d) SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA REGISTERED ENGINEER OF ARCHITECT WHICH WILL BECOME THE ENGINEER OF RECORD (E.O.R.) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE PLD:
    ENGINEER OF RECORD, ACTING AS A DELECATED ENGINEER TO THE P.E.D. ENGINEER, SHALL SUBMIT TO THIS LATTER-THE "THE
    SPECIFIC DEMANDS FOR REM"
  - (c) THIS P.E.D. SHALL BEAR THE : \_ AND ORIGINAL SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER OF RECORD TH-. PREPARED IT.
- 11. SHUTTER MANUFACTURER'S LABEL SHALL BE LOCATED ON A READILY VISIBLE LOCATION AT STORM PANEL IN ACCORDANCE WITH SECTION 17:18.23 OF FLORIDA BUILDING CODE. ONE LABEL SHALL BE PLACED FOR EVERY OPENING. LABELING TO COMPLY WITH SECTION 17:15.82 OF THE FLORIDA BUILDING CODE.

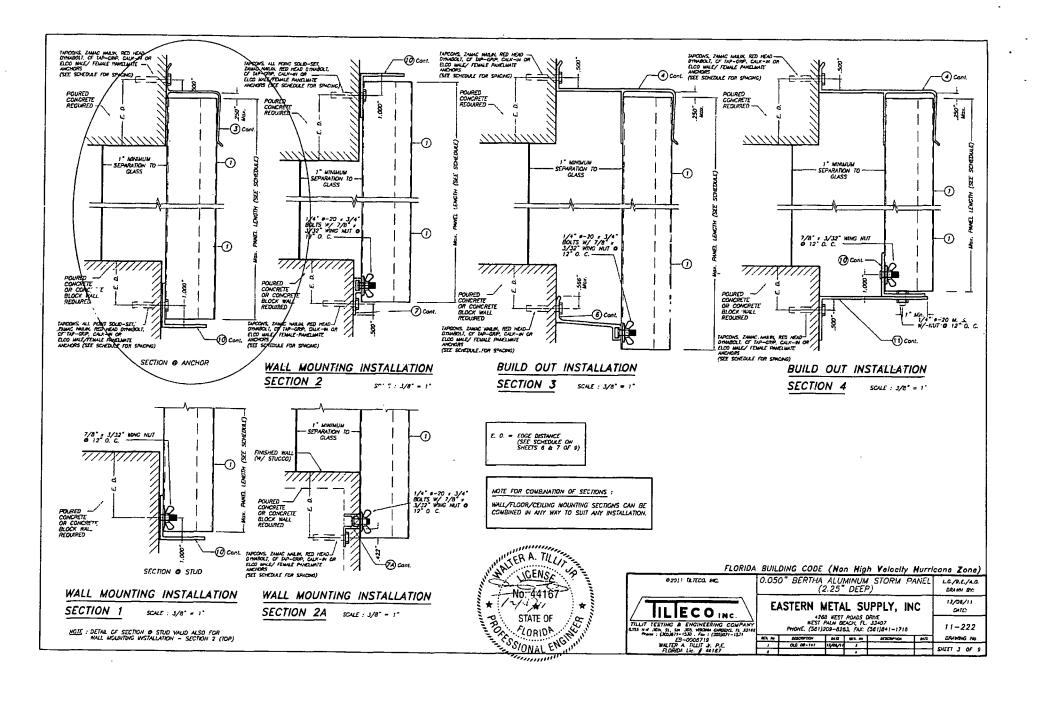


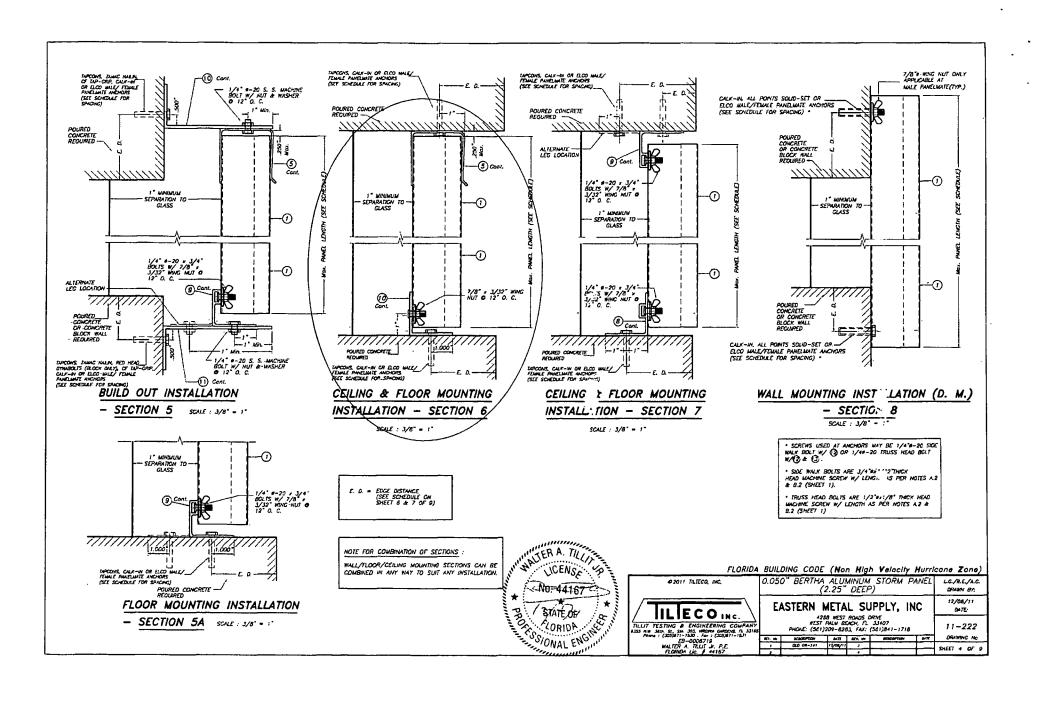
FLORIDA BUILDING CODE (Non High Velocity Hurricane Zone) 9 2011 TATECO, INC. 0.050" BERTHA ALUMINUM STORM PANEL L.G./R.E./a.G (2.25" DEEP) DRAWN RY 12/06/11 EASTERN METAL SUPPLY, INC ILLECO INC. DATE: 4268 WEST POADS DRIVE WEST PALM BEACH, FL. 33407 TILLIT TESTING & ENGINEERING COMPANY 11-222 PHONE: (581)209-8263, FAJ: (561)841-1718 DRANING NO EB-0008719 WALTER A. TILLIT Jr. P.E. FLORIDA LIC. J. 44187 EDL 40 or man BAZE BEY M 64.75 000 00-141 11/04/11

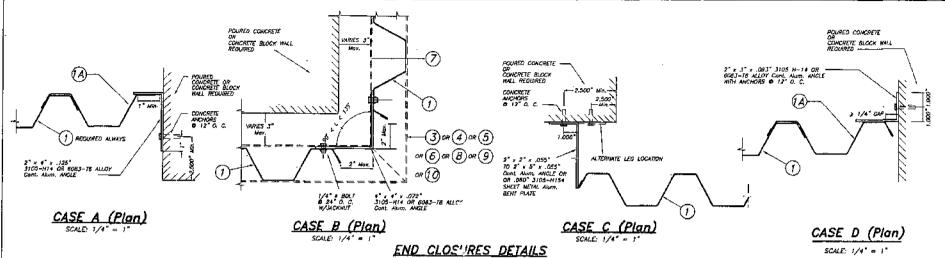
SHEET 1 OF 1







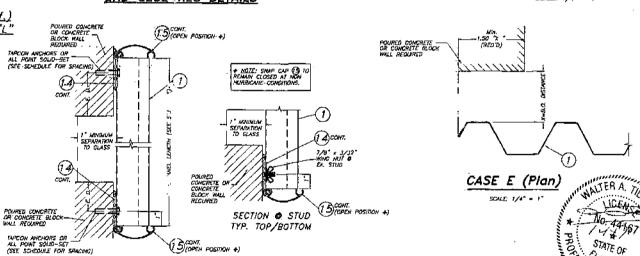




MAXIMUM A.S.D. DESIGN PR. SSURE RATING (p.s.f.) AND CORRESPONDING MAXIMUM PANEL LENGTH "L" SCHEDULE FOR A GIVEN PANEL SYSTEM

MAXIMUM A.S.O. GESIGN PRESSURE RATING	MOA. PANEL LENGTH L (ft.)							
(pet)	MOUNTING W/O TO HEADER (3)	MOUNTING W/	COMPONENT (1) 4 (5)					
+30.0, -30.0	12'-11"	12'-17	12'-11"					
+30.0, -35.0	12'-11"	12-11	12'-11"					
+35.0, -40.0	12'-0"	12'-0"	12'-0"					
+40.0, -45.0	11'-2"	11 -2	11'-2'					
+45.0, -50.0	10'-7"	10'-4"	10'-7"					
+50.055.0	10'-0"	8'-4"	10'-0"					
+55.060.0	·g'=7"	8'-6"	9'-7"					
+60.0, -65.0	g'-2"	7.0.	9'-2"					
+65.0, -70.0	6'-9"	7'-2"	8'9"					
+70.0, -75.0	8'-6"	€ -8"	8'-5"					
+75.0, -80.0	B'-2"	6'-J"	8'-2"					

NOTE: MINIMUM PANEL LENGTH IS 3'-0".



WALL MOUNTING INSTALLATION SECTION 9

SCALE : 3/8" = 1"

FLORIDA BUILDING CODE (Non High Velocity Myggoph Pone) 0.050" BERTHA ALUMINUM STORM PAREL DRIAN ET. # 2011 TETECO, INC. EASTERN METAL SUPPLY, INC ILIECO INC. 4268 WEST ROADS DRIVE WEST PAUM BEACH, FL. 33407 PHONE: (561)209-8281, FAX: (561)841-1716 UT TESTING & ENGINEERING COMPANY
NA JON S. S. JOL WOOM GMENT O STOR
PROM : (SESSIO) - LEE . Far : (SESSIO) - LEE

- CONTROL S. J. LEE

- FLORING S. J. 44157 OLD 08-147 12/08/1) SHEET 5 OF D

12/08/11

GATE.

11-222 DRAWING No THIS SCHEDULE INDICATES REQUIRED ANCHOR SPACING FOR A CYCH A.S.D. DESIGN LOAD AND PAREL LENGTH. HOWEVER MAXIMUM PAREL LENGTH FOR A CHEM A.S.D. DESIGN LOAD MUST BE VERRIED AS PER SCHEDULE ON SPEET A OF 8.

## MAXIMUM A.S.D. DESIGN PRESSURE RATING (p.s.f.) AND CORRESPONDING MAXIMUM ANCHOR SPACING SCHEDULE FOR INSTALLATIONS INTO CONCRETE AND CONCRETE BLOCK STRUCTURES •

E. D. = EDGE DISTANCE

MAXIMUM A.S.D. DESIGN			MAXXAM	JM ANCHO	RS SPACIN	C FOR E	D. = 3 1	12						
PRESSURE	TAP	cons	ZAMAC RED HD.	MALLIN/ DYNABOLT	CAL	K-IN	sout	)- <b>5£</b> 7	PANEL	MATES	CF TA	P-GRIP	APPLICABLE TO SECTIONS / & ANY COMBINATION	HAXBAM PANEL LENGTH
RATING (p.a.l.)	CONCRETE.	MASONERY	TO CONCRETE	TO MASCAPPY	DOMGRETE COMGRETE	TO MASSAMEY	TO CONCRETE	TO MASONRY	TO CONCRETE	TO LUNSCHERT	TO CONCRETE	TO MASOMETY	OF THEM	L (tt.)
\	12"	2	12-++	-	12"		-	-	12*	-	12-	-	1 (TOP)	
	12"	بهر	12***	12.	12"	8*	12-	12"	12*	12*	12"	10 -1/2"	1, 9 <sup>+</sup> (90170M)	
]	12.		12***	-	12"	12.	12.	12*	12.	-	12"		2. 9 <sup>†</sup> (TOP)	
	12"	10*	12-++	12*	12"	8"	-	-	12"	12"	12"	10 1/2	2 (ВОТТОИ)	
	12-	10	12-++	12*	12"	8"		-	12°	12*	12*	10 1/2"	2А (ВОТТОИ)	
+35.0 -400	12"	-	12***	-	12*	-	•		12*	-	12"	-	3 & 4 (TOP)	8'-0"
OR	12"	10"	12***	12"	12"	8"	-	-	12*	12"	12*	10 1/2.	3 (воттом)	OR
LESS	12"	10"	12***	12*	12"	8"	-	•	12*	12"	12"	10 1/2	4 (ВОТТОМ)	LESS
ł	12*		12-++		12"	-	1	-	12*	-	12*	-	5 (TOP)	
]	12"	10.	12-++	12"	12"	8"	-	-	12"	12"	12*	10 1/2.	5 (ВОТТОМ)	
1 1	12"	-	-		12"		-	-	12"	-	-		6 (TOP)	
} [	12*	-		-	12"	-	- 1	-	12"	-			в (воттом)	
. ]	11**	-			11"			•	12*		-		5A (BOTTON) 7 (TOP)	
	11*	-	-	$\epsilon$	-12"	)	- 7	-	12*	-	-	-	7 (BOTTOM) <sup>—</sup>	
·Li	-	-	-	7.	. 12	6.	12"	12.	12"	12"	-	-	8 (TOP/BOTTOM)	
	12"		12"**	-	12"	-	- 1	-	12*	•	12*	٠.	1 (TOP)	
	12"	9.	12***	12*	12"	6'	12"	12.	12"	12"	12*	P ./2.	1, 8 <sup>+</sup> (80TTOM)	
	12"	_ :_	12***	12.	12-	12"	12-	12°	12"	-	12.		2, gt (TOP)	
	12*	9"	12-++	12°	12"	6.		-	12"	12"	12*	8:/2	2 (воттом)	
1.	12*	8"	12***	12.	12"	6*	-	-	12"	12"	12.	8 1/2"	2A (BOTTOW)	
+35.4 -40.0	12"		12**+	-	12"		7	-	12"	-	12.	-	3 & 4 (TOP)	
OR	12"	8*	12**+	12.	12"	6*	-	-	12"	12*	12"	8 1/2"	Ј (ВОГТОМ)	>8'-0"
ress	12"	7"	12.++	12*	12"	5.		-	12"	12"	12.	F ·/2*	4 (BOTTOM)	ro
	12*		12***		12"	-		-	12*	-	12.		5 (TOP)	10,-0-
	12-	8"	12"++	12"	12"	6.		-	12*	12"	12*	8 1/2"	5 (ВОТТОИ)	
	12-	-	-	-	12"	]	- ]		12*	_	-	-	6 (TOP) .	
	10-		-	-	10"	-	- 1	-	12*	-	-		6 (BOTTOM)	
	9.		-	-	θ-	-		-	12*	-		-	54 (BOTTON). 7 (TOP)	
	9.		-		θ.	-		-	12*		- 1	-	7 (ВОТТОМ)	
				-	12"	6°	12"	12"	12"	12"	-	-	в (ТОР/ВОТТОМ)	

MAXIMUM A.S.D.			MAXTU	JU ANCHO	RS SPACIA	IG FOR E.	a = 3 1	/2" **					APPLICABLE TO	шхохи
DESIGN PRESSURE	TAP	cons	ZAMAC RED HD	RED HD DYMAGLE		K-1N	SOUL	)-SE7	PANE	MATES	OF TA	P-GRIP	SECTIONS # &	PANE
RATING (p.s.t.)	TO CONCRETE	TO HASOMRY	TO CONCRETE	ID MASOMRY	TO .	TO MISONRY	TO CONCRETE	TO MSONRY	TO CONCRETE	IO UNSONAY	TO COMERETE	TO MASONAY	OF THEM	2 (11
	12"	-	12-++		12.	-	-	-	12.	-	10-	-	I (TOP)	
	12.	6"	12-++		12"	5-	12"	12.	12*	12"	11 1/2	8 1/2"	i, gt (BOTTOM)	1
	12*	8"	. 11-++		12"	12"	12"	12.	12*	~	11 1/2"	-	2, 9 <sup>+</sup> (TOP)	1
	12*	6*	12-++		12"	5.		-	12*	12*	11 1/2	6 1/2"	2 (BOTTOW)	1
	12*	6*	12-++		12.	5*			12*	12*	11 1/2"	6 1/2	ZA (BOTTOU)	
25.a -10.0	12*	-	12***		12*	-	-	-	12*	-	11 1/2°	-	3 & 4 (TOP)	
O <del>P</del>	12*	6.	12***		12.	5"		-	12"	12*	11 1/2"	6 1/2"	з (воттои)	-'10′د
LESS	12*	6"	12***	12"	12*	5.	•	1	12"	12*	11 1/2"	6 1/2"	4 (BOTTON)	סז
	12"	-	12" * *		12.	_	-		12.		11 1/2	<u> </u>	5 (TOP)	12'-1
	12.	6*	12-**	12*	12"	5.	-	-	12*	12*	11 1/2	8 1/2"	5 (BOTTOW)	
	10*	-		-	10"		-		12.		-	-	6 (TOP)	
•	8"			_	8"	-	•		11-		-	-	в (воттом) 🗈	-
	7*			-	7*	_	-		9 1/2"	_			- 5A (BOTTOM) 7 (TOP)	
	7*		-		7*	-	-		10*	-	•		7 (BOTTOW)	
F	- 1	-	- 1		12"		12*	12"	12.	12"	-	-	в (тое/воттом)	

- + ONLY JAPCON ANCHORS OR ALL POINT SOUD-SE, ALLOWED FOR MOUNTING SECTION 9.
- ++ ANCHORS SPACING ONLY VALID FOR ZAMAC NAME
- \* SEE SHEET 8 & 9 OF 9 FOR ANCHORS TYPE & ""ACING FOR INSTALLATIONS INTO WOOD FRAME BUILDINGS.
- \*\* WAXIMUM ANCHOR SPACINGS ARE VALID FOR 3 1/2" EDGE DISTANCE, FOR E. D. LESS THAN 3 1/2". REDUCE ANCHOR SPACING BY MULTIPLYING SPACINGS SHOWN ON SCHEDULE BY THE FOLLOWING FACTORS, (M., E. D. FOR CAIX-IN ANCHOR'S & ELCO

	FACTY								
ACTUAL E. D.	TAPCON	ZAMAÇ NALEN /DYTHABOLT /PANELMATES	CALK-IN	SOLID-SET	CF TAP-GRIP				
3-	_	.86	.75	.78	1.00				
2 1/2"	_	.71	.50	-	.80				
2"		.50	-	-	-				
1 1/2-	.35	T - T							



PEURIDA BUILDING CODE (Non High Velocity Hurricane Zone)

02011 INTECO, INC.

0.050" BERTHA ALUMINUM STORM PANEL LG./R.E./A.C.

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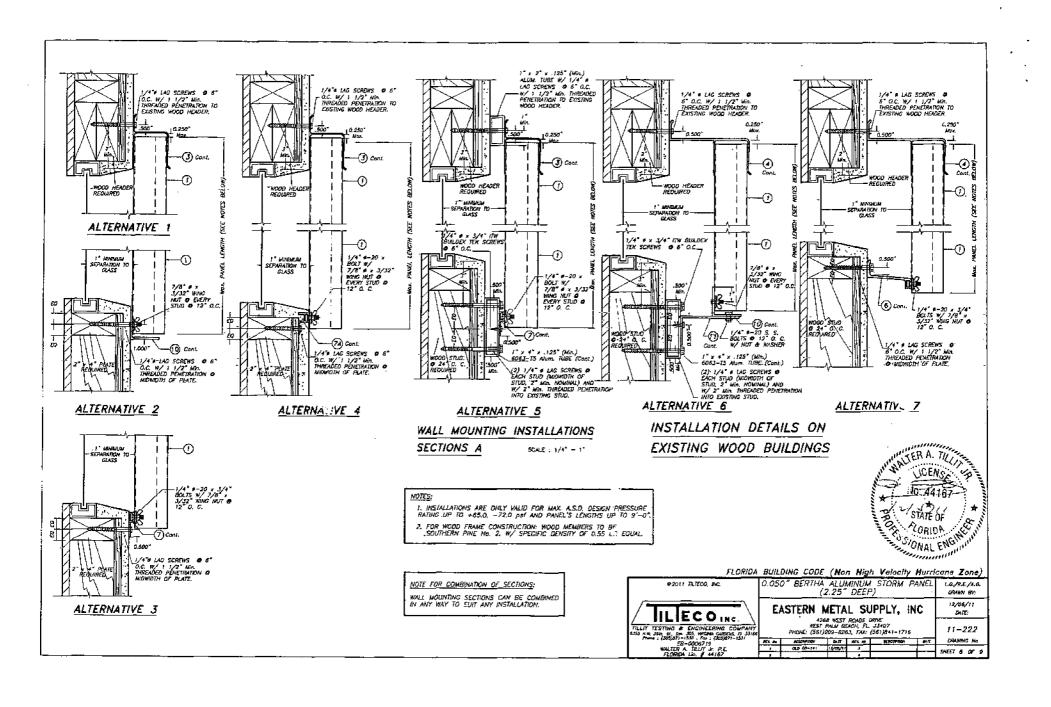
0.050" BERTHA ALUMINUM STORM PANEL LG./R.E./A.C.

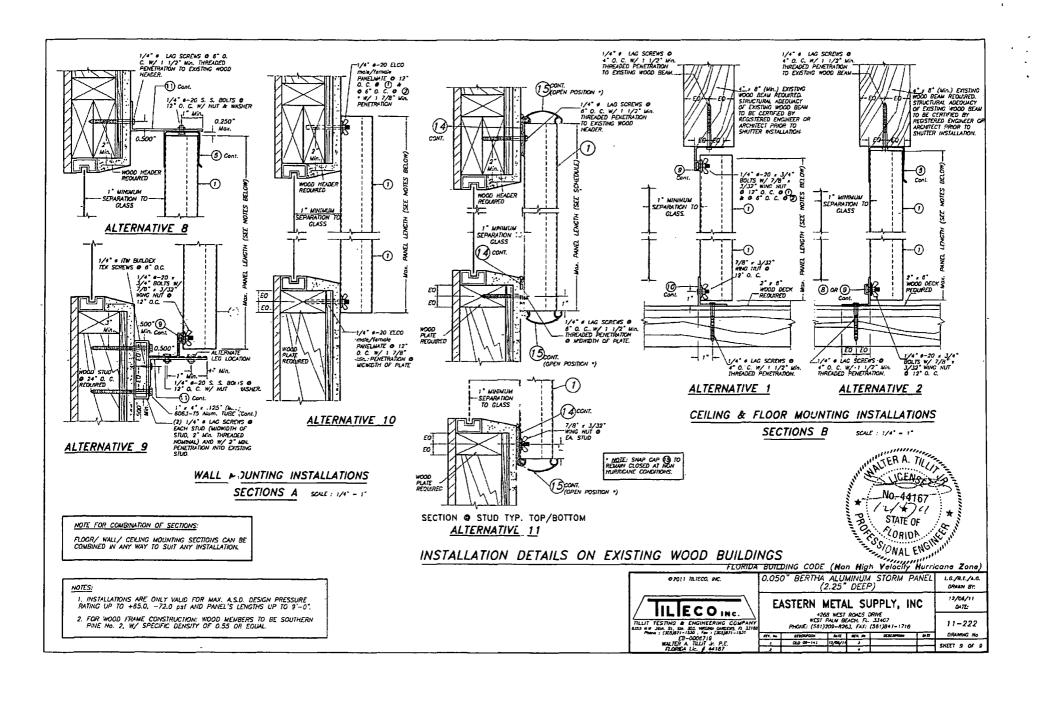
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0.050" BERTHA ALUMINUM STORM PANEL LG./R.E./A.C.

0.050" BERTHA ALUM





# TOWN OF SEWALL'S POINT Building Department – Inspection Log Date of Inspection □ Mon □ Tue □ Wed □ Thur ☒ Fri 12/19/14 Page □ of □

PERMIT	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
11118	Hart	Final		COMMENTS
A M Requeste		Mechanical	9 HB	CLOTE
PERMIT#	Grossman Alc OWNER/ADDRESSS/CONTRACTOR			INSPECTOR
	OTTEN ADDRESS JOHN RACTOR		RESULTS	COMMENTS
10939 Am		Final	<del> </del>	
Requesto	5 Pineapple Lane	Mechanical	U ASS	CLOSE
PERMIT #	Krauss + Crane OWNER/ADDRESSS/CONTRACTOR			INSPECTOR
	The state of the s	INSEPECTION TYPE	RESULTS	COMMENTS
11123	Friburg	Final		
	9 Copaire Rd	Pool Enclosure	(YASS	CLOHE
	Mark Jenkins, Inc			INCOFE COLOR
PERMIT #	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	INSPECTOR COMMENTS
11109	Beecher	Final		
	12 Ridgeland Drive	Electric	8 ps	CLOSE
PERMIT #	Arlington Electric			INSPECTOR
	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
	Chapman	Final		
	II Ralm Road	Shutters	SOME	- The
	Expert Shutters OWNER/ADDRESSS/CONTRACTOR			INSPECTOR
PERMIT #	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
PERMIT#	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	INSPECTOR
		- A CONTRACTOR OF THE CONTRACT	ILLJUEID	COMMENTS
		i		
-				
				INSPECTOR

# 10967 REPLACE PORCH LIGHTS



#### 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:	1090	57	DATE ISSUED:	8/4/2014	
SCOPE OF WORK:	Replaci	ng Porch	Lights		
CONTRACTOR:	DiMenno E	lectric			
PARCEL CONTROL N	NUMBER:	13-38-	-41-005-000-00110-9	SUBDIVISION	Palm Row R/A Lot 11
CONSTRUCTION AD	DRESS:	11 Palı	m Road	<del></del>	
OWNER NAME:	Chapman				
QUALIFIER:	Jerrold Di	1enno	CONTACT PHO	NE NUMBER:	341-2317

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 - <u>ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE</u>
CALL 287-2455 - 8:00AM TO 4:00PM INSPECTIONS: 9:00AM TO 3:00PM - MONDAY THROUGH FRIDAY

#### **INSPECTIONS UNDERGROUND PLUMBING UNDERGROUND GAS** UNDERGROUND MECHANICAL UNDERGROUND ELECTRICAL STEM-WALL FOOTING **FOOTING** SLAB **TIE BEAM/COLUMNS ROOF SHEATHING WALL SHEATHING** TIE DOWN /TRUSS ENG **INSULATION** WINDOW/DOOR BUCKS LATH **ROOF DRY-IN/METAL ROOF TILE IN-PROGRESS PLUMBING ROUGH-IN ELECTRICAL ROUGH-IN MECHANICAL ROUGH-IN GAS ROUGH-IN** FRAMING **METER FINAL** FINAL PLUMBING FINAL ELECTRICAL FINAL MECHANICAL **FINAL GAS FINAL ROOF BUILDING FINAL**

ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER. THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR OR OWNER /BUILDER.



#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

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

#### **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	10907						
ADDRESS:	11 Palm Road						
DATE ISSUED:	S/4/2014 SCOPE OF	WORK:	Replacing Po Lights	orelo			
SINGLE FAMILY OR	ADDITION /REMODEL	<u> </u>	Declared Va	lue	\$		
					<del>r</del> .		
	50.00 SFR, \$175.00 Rem		0K)		\$	<u></u>	
	when value is less than \$1						
Total square feet air-co	nditioned spa (a)	\$ 121.75	per sq. ft.	s.f.		\$	-
Total square fact non a	anditioned annual or inter-					<u> </u>	
Total square feet non-co	onditioned space, or inter			- <b>C</b>		Φ.	
Total square feet remod		\$ 59.81	per sq. it.	s.f. s.f.		\$ \$	<del>-</del>
Total square reet remod	iei witti ilew trusses.	\$ 90.78	per sq. it.	S.1.	<u> </u>	12	-
Total Construction Value			···		\$	\$	
Total Construction van	uc.		<u>.</u>		9	Ψ_	
Building fee: (2% of co	onstruction value SFR or >	-\$200K)			\$	ļ	n/a
	onstruction value < \$200K		insp.)	· · · · · · · · · · · · · · · · · · ·	<u> </u>	\$	-
Total number of inspec		\$ 100.00		# insp	)		n/a
•			•		<del></del>		. •
Dept. of Comm. Affairs	s Fee: (1.5% of permit fee	- \$2.00 mi	n)		\$		n/a
DBPR Licensing Fee: (	1.5% of permit fee - \$2.0	0 min.)			\$		n/a
	nt: (.04% of construction v	<u>value - \$5 m</u>	iin.)				n/a
Martin County Impact I	Fee:		·		\$		
TOTAL BUILDING I	PERMIT FEE:				\$\$		
ACCESSORY PERMIT	ſ	Declared V	alue:		\$	\$	1,500.00
Total number of inspect	tions: @	\$ 100.00	per insp.	# insp	\$ 1.00	\$	100.00
Dept. of Comm. Affairs	s Fee: (1.5% of permit fee	- \$2.00 mi	n)	<u>-</u>	\$	\$	2.00
DBPR Licensing Fee: (	1.5% of permit fee - \$2.00	0 min.)			\$	\$	2.00
Road impact assessmen	nt: (.04% of construction v	/alue - \$5 m	in.)			\$	5.00
	(15 170 02 00110tt aution					*	2.00
TOTAL ACCESSOD	ST DEED STEEL EDG					•	100.00

	Sewall's Point						
	ERMIT APPLICATION Permit Number:						
	Phone (Day) 267-5206 (Fax)						
Job Site Address: 11 Palm Rd	City: Soublis Point State: FL zip: 34996						
	Parcel Control Number: 13-38-41-005-000-00110-9						
	Address: 11 Palm Rd. ephone: 267-5206						
City: Sewells Pt State: FL Zip: 3496 Tele	aphone: 207 3206						
*SCORE OF WORK (DI FASE BE SPECIFIC). Res	place existing parch lights with (12) recess Pixtures						
WILL OWNER BE THE CONTRACTOR?	COST AND VALUES: (Required on ALL permit applications)						
(If yes, Owner Builder questionnaire must accompany application)	stimated Value of Improvements: \$ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						
Has a Zoning Variance ever been granted on this property?	s subject property located in flood hazard area? VE10AE9AE8X						
	OR 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: Di Menno Electric II							
	SEWindiamner Woity Hobe Sound State: T. zip 33455						
State License Number: FC001292 OR: Municipality:							
• · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·						
LOCAL CONTACT: Jerry DiMenno	Phone Number: 772 - 341-2317						
DESIGN PROFESSIONAL:	Fla. License#						
Street:City:	State: Zip: Phone Number:						
AREAS SQUARE FOOTAGE: Living: Garage:	Covered Patios/ Porches: Enclosed Storage:						
Carport: Total under Roof Elevated D							
* Enclosed non-habitable areas below the Base Flood Elevation greater than 300 sq. ft. require a Non-Conversion Covenant Agreement.							
CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building National Electrical Code: 2008, Florida Energy Code: 2010, Florida	Code (Structural, Mechanical, Plumbing, Existing, Gas): 2010 Accessibility Code: 2010, Florida Fire Prevention Code: 2010						
WARNINGS TO OWNERS AND CONTRACTO	DRS:						
1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MA	Y RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR						
PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED OF	N ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A / NITHE JOB SITE BEFORE THE FIRST INSPECTION.						
• A	( IS ENCUMBERED BY ANY DEED RESTRICTIONS, SOME RESTRICTIONS ECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT. THERE						
MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNME							
AGENCIES, OR FEDERAL AGENCIES.  3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUB-	STANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR						
A PERIOD OF 24 MONTHS, RENEWAL FEES WILL BE ASSESSED AFT	ER 24 MONTHS PER TOWN ORDINANCE 50-95. HORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF						
WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS	S AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL						
BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID. RE							
******A FINAL INSPECTION IS REQI	UIRED ON ALL BUILDING PERMITS******						
· · · · · · · · · · · · · · · · · · ·	IT TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIFY						
FURNISHED ON THIS APPLICATION HAS COMMENCED PRIOR TO							
APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOWN C							
OWNER AGENTILESSEE - NOTARIZED SIGNATURE:	CONTRACTOR/LICENSEE NOTARIZED SIGNATURE TELETIFICATION						
2	CONTRACTOR/LICENSEE NOTARIZED SIGNATURE:						
State of Florida, County of:	Stale of Florida, County of:						
On This the 4 day of August ,20 4	On This the day of						
by Wolft Thomas Chapmanno is personally	by SCYYO DIMONO who is person by						
known to me or produced 4 DL	Stale of Florida, County of: MOYTH 20 Stale of Florida, County of: MOY						
As identification.  Non-right MY COMMISSION # FF 1110	As identification Collection						
My Commission Expires: EXPIRES: April 26, 2018	My Commission Expires:						
Donoed Thro Dager Notary Delvi	(CES)						
SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED WI	THIN 30 DAYS OF APPROVAL NOTIFICATION (FBC 105.3.4) ALL OTHER (180 DAYS (FBC 105.3.2) — PLEASE PICK UP YOUR PERMIT PROMPTLY)						

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

Market Total Value

#### generated on 8/5/2014 8:33:42 AM EDT

### Summary

Parcel ID	Account #	Unit Address		Market Total Value	Website Updated			
13-38-41-005-000- 00110-9	27818	11 PALM RD, SEWALL'S	POINT :	\$362,110	8/2/2014			
		Owner Information	on					
Owner(Current)		CHAPMAN ROBER	RT T					
Owner/Mail Addr	ess	11 PALM RD STUART FL 34996	11 PALM RD STUART FL 34996					
Sale Date		12/30/2013						
Document Book/	Page	2695 1395						
Document No.		2433428						
Sale Price		448000						
		Location/Descripti	ion					
Account #	27818		Map Page No.	SP-05				
Tax District	2200		Legal Description		W REVISED			
Parcel Address	11 PALM R	D, SEWALL'S POINT		& AMEND	DED LOT 11			
Acres	.3460							
	Parcel T	ype	,					
Use Code	0100 Single	e Family						
Neighborhood	120200 He	ritage P, Palmtto Pk,Rdglnd,						
		Assessment Informa	ation	unous management				
Market Land Valu	1 <b>e</b>	\$195,000						
Market Improven	nent Value	\$167,110						

\$362,110

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
—ELECTRICAL CONTRACTORS LICENSING BOARD.

The ELECTRICAL CONTRACTOR

Named below IS. CERTIFIED

Under the provisions of Chapter 489 ES.
Expiration.date: AUG:31, 2016

DIMENNO-JERROLD R

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DIMEN

KEN LAWSON, SECRETARY

RICK SCOTT, GOVERNOR

MARTIN COUNTY ORIGINAL **BUSINESS TAX RECEIPT** 

HONORABLE RUTH PIETRUSZEWSKI CFC, TAX COLLECTOR 3485 S.E. WILLOUGHBY BLVD., STUART, FL 34994 (772) 288-5604

CHARACTER COUNTS IN MARTIN COUNTY

PREV YR. S	.00 LIC FEE \$ 26.25	
	.00 PENALTY \$ .00	1 1
1. 1. 18 m. 1. 18	.00 COL FEE \$ .00	
Š	.00 TRANSFER \$ .00	

IS HEREBY LICENSED TO ENGAGE IN THE BUSINESS, PROFESSION OR OCCUPATION ELECTRICIAL CONTRACTOR

AT LOCATION LISTED FOR THE PERIOD BEGINNING ON THE

AND ENDING SEPTEMBER 30.

11 2012 31947.0001

PO BOX 1248

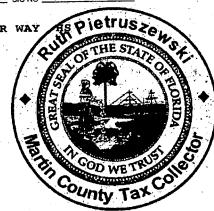
DI MENNO ELECTRIC, INC

HOBE SOUND, FL 33475

ACCOUNT 2001-508-0005 CE無C 0002292-8/06 PHONE (772) 341-2317 SIC NO 235310

LOCATION:

8040 SE WINDJAMMER WAY





### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 7/22/2014

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

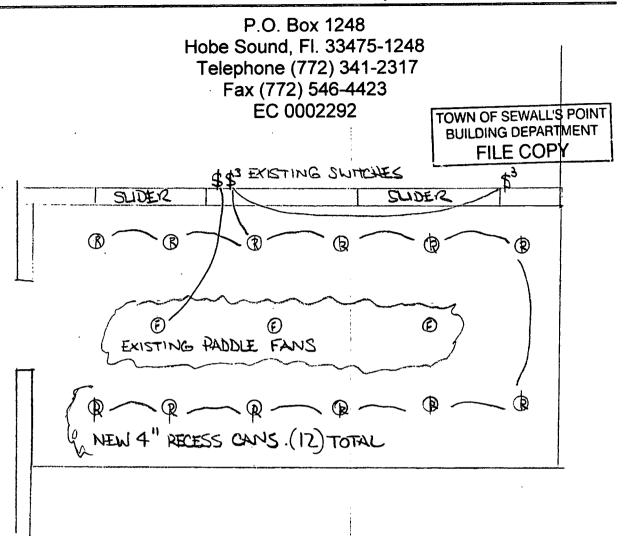
С	ertificate holder in lieu of such endor	sem	ent(s	)					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		rights to the
PRO	DDUCER				CONT/	ACT Sierra	Evans				<del></del>
De	akins-Carroll Insurance	Age	ency	7			) 287-2030		FAX	(772) 2	288-2481
PO	Box 1597				E-MAIL ADDR	<sub>ss:</sub> sierra	e@deakins	carroll.com	LIA/G. NOI;		
								RDING COVERAGE			NAIC#
Po	rt Salerno FL 34	1992	2		INSURERA Old Dominion Insurance Company						112.0
INSI	JRED			····	1	ER B :FCB&I					<del> </del>
Di	Menno Electric, Inc.				INSUR	ERC:					1
PO	Вож 1248				INSUR	ERD:					
			INSUR	ERE:							
Hobe Sound FL 33475						ERF:					
				ENUMBER:14/15 GL,				REVISION NUM	MBER:		
C	HIS IS TO CERTIFY THAT THE POLICIES IDICATED. NOTWITHSTANDING ANY RE ERTIFICATE MAY BE ISSUED OR MAY XCLUSIONS AND CONDITIONS OF SUCH	EQUIF PERT	REME TAIN	NT, TERM OR CONDITION THE INSURANCE AFFORD	OF AN	Y CONTRACT	OR OTHER	DOCUMENT WITH	1 DECDE	OT TO	MAJICH TUIC
NSR LTR		ADDL	SUBR			POLICY EFF (MM/DD/YYYY)		·	4 1345		
<u> </u>	GENERAL LIABILITY	INSK	WAD	POLICY NUMBER		L (MM/DD/YYYY)	(MM/DD/YYYY)	FACIL COCURDENC	UMIT		1 000 000
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	X POLICY PRO-								7.00	\$	
	AUTOMOBILE LIABILITY							COMBINED SINGLE (Ea accident)	LIMIT	•	
	ANY AUTO		•					BODILY INJURY (Per	r person)	\$	
	ALL OWNED SCHEDULED AUTOS		İ .					BODILY INJURY (Per	r accident)	\$	
	HIRED AUTOS NON-OWNED AUTOS							PROPERTY DAMAG (Per accident)	E	\$	
										\$	
	UMBRELLA LIAB OCCUR							EACH OCCURRENC	E	\$	
	EXCESS LIAB CLAIMS-MADE							AGGREGATE		\$	
_	DED RETENTIONS									\$	
В	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y/N							WC STATU- TORY LIMITS	OTH- ER		
	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?	N/A						E.L. EACH ACCIDEN	Т	\$	100,000
	(Mandatory in NH) If yes, describe under			10641089		4/1/2014	4/1/2015	E.L. DISEASE - EA E	MPLOYEE	\$	100,000
	DÉSCRIPTION OF OPERATIONS below							E.L. DISEASE - POLI	CY LIMIT	\$	500,000
DESC	RIPTION OF OPERATIONS / LOCATIONS / VEHIC	LES (A	Mach	ACORD 101, Additional Remarks 8	Schedule	, if more space is	s required)	<del>,</del>	··· ······		
	TIEICATE HOLDER			······································	04115	CI LATION				-	
<u> </u>	RTIFICATE HOLDER				CANC	ELLATION					<del></del>
Sewall's Point, Town of					THE	EXPIRATION	DATE THE	ESCRIBED POLICII REOF, NOTICE Y PROVISIONS.			
1 South Sewall's Point Road Stuart, FL 34996				AUTHORIZED REPRESENTATIVE							

ACORD 25 (2010/05)

INS025 (201005).01

David Deakins/SE

## DiMenno Electric, Inc.



NEW BACK PORCH LIGHTING FOR!

Robert Chapman 11 Palm Road SEUDI'S Pt. FL. 34996

	TOY	VN OF SEWALES	POINT	<del>server en k</del> ant en <del>en en en</del> Bûrter en ek
Date of	Inspection Mon Tue	G DEPARTMENT - INSI	PECTION LOG	8 - 14 Page of
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9	10 Miramar	Underground Electrical Rough	1 1889	
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Date of I	BUILDING  nspection Mon Tue	DEPARTMENT - INSP		<b>27 - 14</b> Page of
PERMITE	OWNER/ADDRESS/GONTRACTION	NEPEGIONINA		A CONTROL OF THE CONT
9340	Vasico	Final		and the second s
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1	OWNER/ADDRESS/CONTRACTOR	INSPECTIONATIVE	RESULGS	COMMENTS
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PERMID#	OWNER/ADDRESS/CONDINCTOR	ing:taghonaxhed	PRULG - C	COMINICALIS
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				SYAUMENT PETS AFFECTIVE OF
			:	
				NSPECTOR

# 11002 WINDOW/DOOR REPLACEMENT



#### 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:	1100	02	DATE ISSUED:	September 4, 201	4
SCOPE OF WORK:	Change out Windows and Doors				
CONTRACTOR:	Karam Hadd	lad, LLC			·
PARCEL CONTROL NU	MBER:	13-38-41-	005-000-00110-9	SUBDIVISION:	Palm Row Revised & Amended Lot 11
CONSTRUCTION ADDR	ESS:	11 Palm R	oad		
OWNER NAME:	Chapman				
QUALIFIER:	Karam Hadd	lad	CONTACT PHO	NE NUMBER:	370-8312

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 – <u>ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE</u>

CALL 287-2455 - 8:00AM TO 4:00PM INSPECTIONS: 9:00AM TO 3:00PM – MONDAY THROUGH FRIDAY

#### **INSPECTIONS UNDERGROUND PLUMBING UNDERGROUND GAS** UNDERGROUND MECHANICAL UNDERGROUND ELECTRICAL **STEM-WALL FOOTING FOOTING** SLAB **TIE BEAM/COLUMNS ROOF SHEATHING WALL SHEATHING** TIE DOWN /TRUSS ENG INSULATION WINDOW/DOOR BUCKS LATH **ROOF DRY-IN/METAL ROOF TILE IN-PROGRESS PLUMBING ROUGH-IN ELECTRICAL ROUGH-IN MECHANICAL ROUGH-IN GAS ROUGH-IN** FRAMING **METER FINAL FINAL PLUMBING** FINAL ELECTRICAL FINAL MECHANICAL **FINAL GAS FINAL ROOF BUILDING FINAL**

ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER. THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR OR OWNER /BUILDER.



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

#### **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	110	002						
ADDRESS:	11 Palm Roa	d			-			
DATE ISSUED:	9/4/2014	SCOPE OF	WORK:	Change out	Window	s and Door	rs	
	<del>.</del>						····	
SINGLE FAMILY OR	ADDITION /	REMODEL		Declared V	alue	\$		
Plan Submittal Fee (\$3	50.00 SFR. \$	175.00 Reme	odel < \$20	OK)		<u> </u>		
(No plan submittal fee						· ·		
Total square feet air-co	1.4		<del></del>	per sq. ft.	s.f.		\$	-
Total square feet non-c	anditioned sr	ance or interi	or remode	·		·		
Total square reet non-e	onamonea sp	-		per sq. ft.	s.f.		\$	
Total square feet remod	lel with new			per sq. ft.	s.f.		\$	
Total Construction Val				<del></del> .		<u> </u>	\$	
Total Construction var	ш.		,			Ψ·	Φ	
Building fee: (2% of co	nstruction va	lue SFR or >	-\$200K)			\$		n/a
Building fee: (1% of co	nstruction va	lue < \$200K	+ \$100 pe	r insp.)			\$	-
Total number of inspec	tions (Value	< \$200K)	\$ 100.00	per insp.	# insp			n/a
Dept. of Comm. Affairs	Fee: (1.5%	of permit fee	- \$2.00 m	n)		\$		n/a
DBPR Licensing Fee: (		<del>_</del>				\$		n/a
Road impact assessmer	t: (.04% of c	onstruction v	/alue - \$5 r	nin.)				n/a
Martin County Impact						\$		
TOTAL BUILDING I	PERMIT FE	·F·				\$	\$	<del></del>

ACCESSORY PERMIT	Declared Value:		\$	\$ 5,900.00
Total number of inspections:	@ \$ 100.00 per insp.	# insp 🖇	2.00	\$ 200.00
Dept. of Comm. Affairs Fee: (1.5% o	f permit fee - \$2.00 min)		\$	\$ 3.00
DBPR Licensing Fee: (1.5% of permit fee - \$2.00 min.)			\$	\$ 3.00
Road impact assessment: (.04% of co	nstruction value - \$5 min.)			\$ 5.00

TOTAL ACCESSORY PERMIT FEE:	\$	211.00

Town of Sewall's Point
Date: 8/11/14 BUILDING PERMIT APPLICATION Permit Number: 11002
OWNER/LESSEE NAME: BOL ChAPMAN Phone (Day) (Fax)
Job Site Address: // PALM RD City: Seach Rout State: Fir Zip:  Legal Description PALM RDW Revised & American State (13-38-41-005-000-0010-000)
Legal Description PALM ROW Revised & Am Parade Footifol Number: 13-38-41-005-000-0010-0
Fee Simple Holder Name: Address:
City: State: Telephone:
*SCOPE OF WORK (PLEASE BE SPECIFIC): ChAnse out wordows & sliders
WILL OWNER BE THE CONTRACTOR?  COST AND VALUES: (Required on ALL permit applications)
(If yes, Owner Builder questionnaire must accompany application)  YES NO
Has a Zoning Variance ever been granted on this property? Is subject property located in flood hazard area? VE10_AE9_AE8_X_
YES (YEAR) NO 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: ICARAM II 1+ ADDAO LLC Phone 320-8312 Fax:
Qualifiers name: KAM (HASDIS) reet: City: State: Fizip: 3 3 455
State License Number: CRC025 SQR: Municipality: License Number:
LOCAL CONTACT:
DESIGN PROFESSIONAL: Fla: License#
Street: Zip Phone Number:
AREAS SQUARE FOOTAGE: Living: Garage: Covered Patios/ Porches: Enclosed Storage:
Carport:Total under Roof
CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code (Structural, Mechanical, Plumbing, Existing, Gas): 2010
National Electrical Code: 2008, Florida Energy Code: 2010, Florida Accessibility Code: 2010, Florida Fire Prevention Code: 2010
WARNINGS 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. A / NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION.
2. IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS ENCUMBERED BY ANY DEED RESTRICTIONS. SOME RESTRICTIONS.
APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT. THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE
AGÉNCIES, 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 2007 SECT. 105:411, 105:411.5.
*****A FINAL INSPECTION IS REQUIRED ON ALL BUILDING PERMITS******
AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO DO THE WORK 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 /AGENT/LESSEE - NOTARIZED SIGNATURE: CONTRACTOR/LICENSEE NOTARIZED SIGNATURE:
On 16 Varon Ward
State of Florida, County of: State of Florida, County of: MORTIN
State of Florida, County of:  On This the day of da
by Robert Thomas Charles by Karam HADDAD who is person by
known to me or produced PC DL C155778 (CASES) known to me or produced
A STATE OF THE STA
Notary Public Notary Public Notary Public
Notary Public No
My Commission Expires:    My Commission Expires:   My Commission Expire
My Commission Expires:     Notary Public   Not

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

generated on 9/5/2014 3:46:39 PM EDT

Summary

Parcel ID	Account #	Unit Address	Market Total Value	website Updated
13-38-41 <b>-</b> 005-000- 00110-9	27818	11 PALM RD, SEWALL'S POINT	\$362,110	8/30/2014
Owner Information				

Owner Information Owner(Current) CHAPMAN ROBERT T Owner/Mail Address 11 PALM RD

**STUART FL 34996** 12/30/2013

Sale Date **Document Book/Page** 2695 1395 2433428 Document No. 448000 Sale Price

Location/Description

Account # 27818 Map Page No. **SP-05** 

**Tax District** 2200 Legal Description PALM ROW REVISED & AMENDED LOT 11

**Parcel Address** 11 PALM RD, SEWALL'S POINT

**Acres** .3460

Parcel Type

**Use Code** 0100 Single Family

120200 Heritage P, Palmtto Pk, Rdglnd, Neighborhood

Assessment Information

**Market Land Value** \$195,000 **Market Improvement Value** \$167,110 **Market Total Value** \$362,110 ACORD

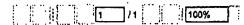
## CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYY) 8/14/2014

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER. IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). CONTACT NAME: Larry Clark PHONE (AC. No. Ext): (772) 287-2440 E-Mail ADDRESS: Larry@taylorash TAYLOR ASHLEY AGENCY, INC. (AC. No): (772) 287-2442 PO BOX 987 MAIL DORESS: Larry@taylorashley.com Stuart, FL 34995 A047963 INSURER(S) AFFORDING COVERAGE NAIC# 1 INSURED INSURER A: CYPRESS PROPERTY & CASUALTY INC KARAM HADDAD, LLC INSURER 8 : 6482 SE Clairmont Place INSURER C Hobe Sound, FL 33455 INSURER D 772-287-0875 INSURER E INSURER F **COVERAGES** CERTIFICATE NUMBER: REVISION NUMBER: 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. ADDL SUBR TYPE OF INSURANCE POLICY EFF POLICY EXT PÓLICY NUMBER GENERAL LIABILITY 1,000,000 EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) COMMERCIAL GENERAL LIABILITY 100,000 CLAIMS-MADE X OCCUR 5,000 MED EXP (Any one person) A 7/11/14/7/11/15 PERSONAL & ADV INJURY 20P0002790-1 1,000,000 2,000,000 GENERAL AGGREGATE \$ GEN'L AGGREGATE LIMIT APPLIES PER: 2,000,000 PRODUCTS - COMP/OP AGG 3 X POLICY AUTOMOBILE LIABILITY COMBINED SINGLE LIMIT \$ ANYAUTO BODILY INJURY (Per person) ·... .... ALL OWNED AUTOS BODILY INJURY (Per accident) 3 SCHEDULED AUTOS PROPERTY DAMAGE \$ HIRED AUTOS (Per accident) **NON-OWNED AUTOS** 2 UMBRELLA LIAB OCCUR EACH OCCURRENCE EXCESS LIAB. CLAIMS-MADE AGGREGATE DEDUCTIBLE \$ RETENTION WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICERMEMBER EXCLUDED? E.L. EACH ACCIDENT (MARGAROTY OF NY) E.L. DISEASE - EA EMPLOYEE 9 Hyes, describe under DESCRIPTION OF OPERATIONS below E.L. DISEASE - POLICY LIMIT 416 DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required) CERTIFICATE HOLDER CANCELLATION Town of Sewall's Point SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE One South Sewall's Point Road THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. Sewall's Point, FL 34996 Fax: 772-220-4765 AUTHORIZED REPRESENTATIVE © 1988-2009 ACORD CORPORATION. All rights reserved.

ACORD 25 (2009/09)

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JEFF ATWATER CHIEF FINANCIAL OFFICER

#### STATE OF FLORIDA DEPARTMENT OF FINANCIAL SERVICES DIVISION OF WORKERS' COMPENSATION

#### •• CERTIFICATE OF ELECTION TO BE EXEMPT FROM FLORIDA WORKERS' COMPENSATION LAW ••

#### CONSTRUCTION INDUSTRY EXEMPTION

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

**EFFECTIVE DATE** 9/30/2013

EXPIRATION DATE:

9/30/2015

PERSON: HADDAD

KARAM

ÆN:

900335342

**BUSINESS NAME AND ADDRESS:** 

KARAMHADDAD LLC

6482 SE CLARMONT PLACE

HOBE SOUND

33455

SCOPES OF BUSINESS OR TRADE:

LICENSED RESIDENTIAL CONTRACTR

DFS-F2-DWC-252 CERTIFICATE OF ELECTION TO SE EXEMPT REVISED 07-12

QUESTIONS7 (850)413-1609

ISSUED: 06/10/2014

HOBE SOUND FE 33455-7404

DISPLAY AS REQUIRED BY LAW

SEQ# L1406100001445

(7,72) 287, 0875; girnd 235510 (==

÷...

STATE OF FLORIDA MARTIN COUNTY

PERMIT #:	TAX FOLIO #:	CAROLYN TIMM MARTIN COUNT	
STATE OF I			
	RSIGNED HEREBY GIVES NOTICE THAT IMPROVEMENT WILL BE M FATUTES, THE FOLLOWING INFORMATION IS PROVIDED IN THIS N	•	DANCE WITH CHAPTER 713,
	LEGAL DESCRIPTION OF PROPERTY (AND STREET ADDRESS IF AV	VAILABLE):	
	GENERAL DESCRIPTION OF IMPROVEMENT: Change		
	OWNER NAME OR LESSEE INFORMATION, IF LESSEE CONTRACT  NAME: Robert Chap rum  ADDRESS: LA PALM RO	ED FOR THE IMPROVEMENT	
	PHONE NUMBER: 262-520 C	FAX NUMBER:	
	PHONE NUMBER: 262-520 C INTEREST IN PROPERTY:		AND O
	NAME AND ADDRESS OF FEE SIMPLE TITLE HOLDER (IF OTHER TH		GOIN CORR
	CONTRACTOR: KARA / LADOS L ADDRESS: 6412 SE CIAI PHONE NUMBER: 320-871	<i>c</i>	CERTIC CERTICAL TAS FI
	PHONE NUMBER: 324-87	FAX NUMBER:	FILE PA
	SURETY COMPANY (IF APPLICABLE, A COPY OF THE PAYMENT BO		
	ADDRESS: PHONE NUMBER:	FAX NUMBER:	+11/200
	BOND AMOUNT:	·	FIGN
	LENDER/MORTGAGE COMPANY: ADDRESS:		
	ADDRESS:PHONE NUMBER:	FAX NUMBER:	
	PERSONS WITHIN THE STATE OF FLORIDA DESIGNATED BY OWNED DOCUMENTS MAY BE SERVED AS PROVIDED BY SECTION 713.13	(1) (b) , FLORIDA STATUTES:	Toron o
	ADDRESS:		
	PHONE NUMBER:	FAX NUMBER:	
	N TO HIMSELF OR HERSELF, OWNER DESIGNATES		TO RECEIVE
PHONE NU	MBER:FAX NUMBER:	EXPIRATION DATE OF NOTICE OF COMM	ENCEMENT:
	ION DATE MAY NOT BE BEFORE THE COMPLETION		
WILL BE	ONE (1) YEAR FROM THE DATE OF RECORDING UNI	ESS A DIFFERENT DATE IS SPECIFIED	
WARNIN	G TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER	R THE EXPIRATION OF THE NOTICE OF COMMENC	EMENT ARE CONSIDERED
IMPROPER YOUR PRO	PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLO PERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AN	RIDA STATUTES AND CAN RESULT IN YOUR PAYIN ID POSTED ON THE JOB SITE BEFORE THE FIRST IN	IG TWICE FOR IMPROVEMENTS TO ISPECTION. IF YOU INTEND TO
OBTAIN FI	IANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEF	ORE COMMENCING WORK OR RECORDING YOUR	NOTICE OF COMMENCEMENT.
	VALTIES OF PERJURY, I DECLARE THAT I HAVE READ THE FOREGO TION 92.525, FLORIDA STATUTES).	DING AND THAT THE FACTS IN IT ARE TRUE TO TH	IE BEST OF MY KNOWLEDGE AND
¥ 2	250	_ :	
SIGNATUR	OF OWNER OR LESSEE OR OWNER'S AUTHORIZED OFFICER/DI	RECTOR/PARTNER/MANAGER/ATTORNEY-IN-FAC	ज ।
SIGNATOR	"S TITLE/OFFICE OWNER		
THE FOREG	OING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS	DAY OF 20	
ву: <u></u>	T. Chrapman Sclf NAME OF PERSON TYPE OF AUTHORITY	FOR SE/F PARTY ON BEHALF OF WHOM IN	ISTRUMENT WAS EXECUTED
PERSONAL	Y KNOWN OR PRODUCED IDENTIFICATION Y TYPE OF	IDENTIFICATION PRODUCED	
	issae VIIIIII		
NOTARY SI	SNATURE/ SEAL	ANISSA C. OVERSTREET Commission # EE 166536 Expires June 6, 2016 Bended Third Tray Fain Insurance 890-385-7919	

#### WINDOW/DOOR SCHEDULE

ID	APPOX OPENING	DECICNATION	* TVDE		ACT CTION	DEL CADVO	
NO	SIZE (WXH)	DESIGNATION	* TYPE	IMPACT GLASS	SHUTTER	REMARKS	
	37" X 63"	25	SH		X	EXAMPLE	
1	37 X51		SH		X	,	
2	37 X51		SH		X		
3	35 721		H 2		X X		
4	37 X5 1		SH		メ		
5			SH		$\sim$		
6	37751		2 11		×		
7	37X51		F1 2		<b>∠</b> ≻		
8	37863		SH		X		
9	32×63		S H		<i>X</i>		
10	37X63		SH		<i>x</i>		
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12	19263		SH		X		
13	19 863		51-1		X		
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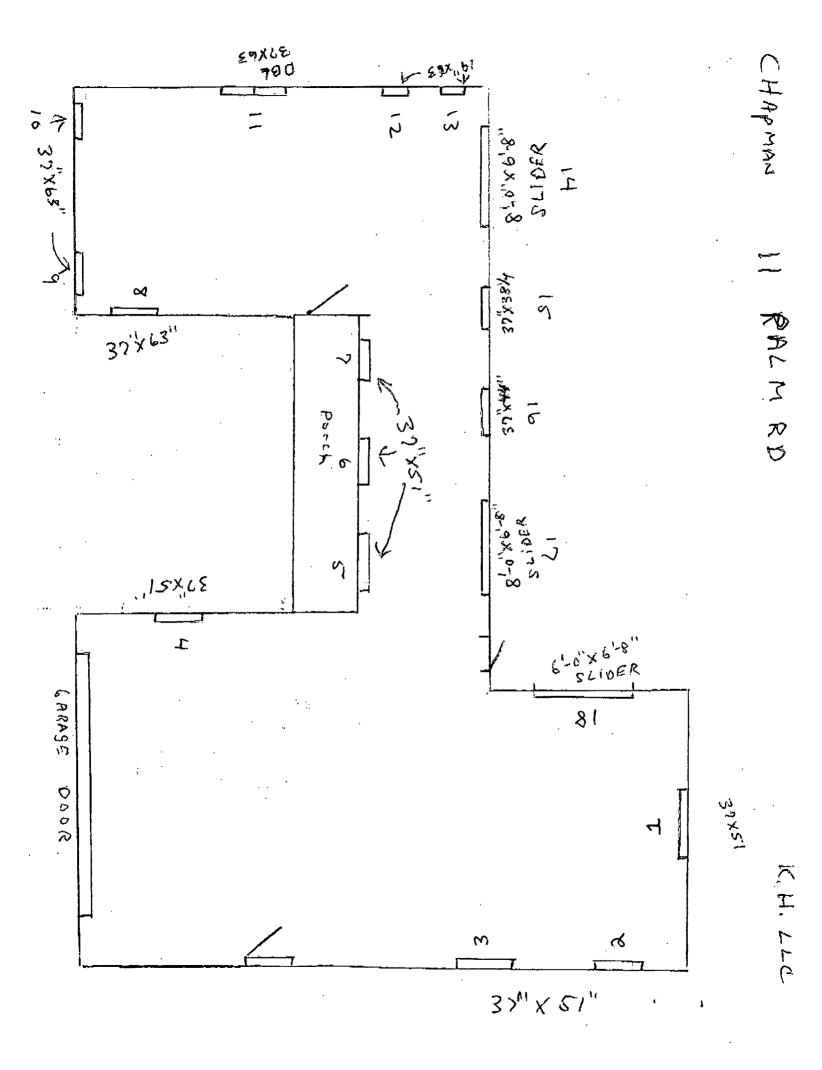
	TOTAL GLAZED	<b>OPENING</b>	AREA FOR STRUCTRE:	S.F.
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\*PERCENTAGE OF NEW GLAZED AREA: %
(TOTAL INSTALLED GLAZED AREA DIVIDED BY TOTAL GLAZED OPENINGS FOR STRUCTURE)

NOTE: The replacement of more than 25% of the aggregate area of exterior glazing (windows & doors) in one & two family dwellings within a 12 month period will require impact protection on all proposed glazed opening replacement (approved shutters or impact resistant glazing( as per 2004 FBC/ EXISTING BUILDING 507.3.

#### \* TYPE WINDOWS

SH – SINGLE HUNG AWN – AWNING SL – SLIDING DH – DOUBLE HUNG CAS – CASEMENT FIX – FIXED







Florida Department of Business



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

OCTRESOFTES ESCRETARY

FL12250-R12 **Application Type** Revision 2010 Code Version **Application Status** Approved

\*Approved by DBPR. Approvals by DBPR shall be reviewed and

ratified by the POC and/or the Commission if necessary.

Comments

Archived 

Product Manufacturer MI Windows and Doors 650 West Market Street Address/Phone/Email Gratz, PA 17030

(717) 365-3300 Ext 2560

bsitlinger@miwd.com

Authorized Signature Brent Sitlinger

bsitlinger@miwd.com

Technical Representative Address/Phone/Email

Quality Assurance Representative Address/Phone/Email

Windows Category Single Hung Subcategory

Compliance Method Certification Mark or Listing

Certification Agency American Architectural Manufacturers Association

Validated By Steven M. Urich, PE

Validation Checklist - Hardcopy Received

Referenced Standard and Year (of Standard) **Standard** 

> AAMA/WDMA/CSA 101/I.S.2/A440 2005 2008 AAMA/WDMA/CSA 101/I.S.2/A440

<u>Year</u>

Equivalence of Product Standards

Certified By

Product Approval Method Method 1 Option A

02/25/2014 Date Submitted

Date Validated

02/25/2014

Date Pending FBC Approval

Date Approved

03/04/2014

FL#	Model, Number or Name	Description
12250.1	3540	36x84 Fin Frame Insulated Glass
Limits of Use		Certification Agency Certificate
	se in HVHZ: No	FL12250 R12 C CAC APC - 3540 SH Fin
	se outside HVHZ: Yes	(B2133,01),pdf
Impact Resista		Quality Assurance Contract Expiration Date
Design Pressure: +40/-50		07/27/2015
Other: H-LC40. Glass complies with E1300-04.		Installation Instructions
	•	FL12250 R12 II Install Instructs - 3540 SH Fin (As
		Tested B2133.01).pdf
		Verified By: American Architectural Manufacturers
		Association
		Created by Independent Third Party:
		Evaluation Reports
		Created by Independent Third Party:
12250.2	3540 SH	52x72 Finless Frame
Limits of Use		Certification Agency Certificate
	ise in HVHZ: No	FL12250 R12_C_CAC_APC C7325.01-109-47-R0_354
	ise outside HVHZ: Yes	SH FLS 3-4IG 1-8A 52X72 R30.pdf
Impact Resista		Quality Assurance Contract Expiration Date
Design Pressu	re: +30/-30	04/12/2017
Other: R-PG30		Installation Instructions
		FL12250 R12 II 08-02270 513016.pdf
		Verified By: Luis R. Lomas, PE PE-62514
		Created by Independent Third Party: Yes
		Evaluation Reports FL12250 R12 AE 513016 C7325.pdf
		Created by Independent Third Party: Yes
<del></del>		
12250.3	3540 SH	36x74 Finless Frame
Limits of Use		Certification Agency Certificate
Approved for use in HVHZ: No		
		FL12250_R12_C_CAC_APC_C7326.01-109-47-R0_3541
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	V	
12250.6	3540 SH	52x62 Finless Frame
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +35/-35 Other: R-PG35		Certification Agency Certificate FL12250 R12 C CAC APC D0206.01-109-47-R0 3540 SH FLS 3-41G 1-8A 52X62 R35.pdf Quality Assurance Contract Expiration Date 08/27/2017 Installation Instructions FL12250 R12 II 08-02269 513015.pdf Verified By: Luis R. Lomas, PE PE-62514 Created by Independent Third Party: Yes Evaluation Reports FL12250 R12 AE 513015 D0206.pdf Created by Independent Third Party: Yes
12250.7	3540 SH	44x72 Fin Frame
Limits of Use Approved for use in Approved for use or Impact Resistant: N Design Pressure: +3 Other: R-PG35. Glass	u <b>tside HVHZ:</b> Yes o	Certification Agency Certificate FL12250 R12 C CAC APC D0214.01-109-47-R0.pdf Quality Assurance Contract Expiration Date 08/01/2017 Installation Instructions FL12250 R12 II Install Instructs - 3540 SH FIN D0214.01 (As Tested).pdf Verified By: American Architectural Manufacturers Association Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
12250.8	3540 Single Hung	36x74 Fin Frame Insulating Glass
Limits of Use Approved for use in Approved for use of Impact Resistant: N Design Pressure: +3	HVHZ: No utside HVHZ: Yes	Certification Agency Certificate  FL12250 R12 C CAC APC C7327.01-109-47-R0 3540 SH FIN 3-4IG 3-32A SINGLE UNIT@36X74 LC35 (041217)-DP-50 psf.pdf Quality Assurance Contract Expiration Date 04/12/2017 Installation Instructions FL12250 R12 II Install Instructs - 3540 SH Fin 36x74 (As Tested-C7327.01).pdf Verified By: American Architectural Manufacturers Association Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
12250.9	3540 Single Hung	44x84 Fin Frame Insulating Glass
Limits of Use Approved for use in Approved for use of Impact Resistant: N Design Pressure: +:	HVHZ: No utside HVHZ: Yes	Certification Agency Certificate FL12250 R12 C CAC APC C7324.01-109-47-R0 3540 SH FIN 3-4IG 3-32A 44X84 LC30(041217).pdf Quality Assurance Contract Expiration Date 04/12/2017 Installation Instructions FL12250 R12 II Install Instructs - 3540 SH Fin 44x84 (As Tested- C7324.01).pdf Verified By: American Architectural Manufacturers Association Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
12250.10	3540 Single Hung	36x84 Finless Frame Insulated Glass
Limits of Use Approved for use in Approved for use of Impact Resistant: N Design Pressure: +4 Other: H-LC40	u <b>tside HVHZ:</b> Yes io	Certification Agency Certificate FL12250 R12 C CAC APC B1910.01-109-47- R0 B0319.01-109-47-R0 3540 SH FLS 36X84 LC40-DP- 50psf.pdf Quality Assurance Contract Expiration Date 05/26/2015 Installation Instructions FL12250 R12 II 08-01372.pdf Verified By: Luis R. Lomas, PE PE-62514 Created by Independent Third Party: Yes Evaluation Reports FL12250 R12 AE 511989.pdf Created by Independent Third Party: Yes
12250.11	3540 Triple Single Hung	108x74 Fin Frame Insulating Glass
Limits of Use Approved for use in Approved for use o		Certification Agency Certificate FL12250 R12 C CAC APC C7327.01-109-47-R0 3540 SH Triple (Fin) May 13.pdf

12250.12		Quality Assurance Contract Expiration Date 04/12/2017 Installation Instructions FL12250 R12 II Install Instructs - 3540 SH CHS FIn 108x74 (As Tested- C7327.01).pdf Verified By: American Architectural Manufacturers Association Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:  52x84 Finless Frame Insulated
Limits of Use Approved for use in Approved for use of Impact Resistant: Design Pressure: + Other: H-R25	<b>utside HVHZ:</b> Yes No	Certification Agency Certificate FL12250 R12 C CAC APC B0314.01-109-47-R0_3540 SH FLS 52X84 R25.pdf Quality Assurance Contract Expiration Date 05/26/2015 Installation Instructions FL12250 R12 II 08-01514 512141.pdf Verified By: Luis R. Lomas, PE PE-62514 Created by Independent Third Party: Yes Evaluation Reports FL12250 R12 AE 512141 B0314.01.pdf Created by Independent Third Party: Yes
12250.13  Limits of Use Approved for use in Approved for use of Impact Resistant: Design Pressure: + Other: H-R40. Glass	<b>utside HVHZ:</b> Yes No	44x63 Fin Frame Insulated  Certification Agency Certificate  FL12250 R12 C CAC APC B0319.01-109-47-R0 3540  SH FIN 44X63 R40-DP-47 psf.pdf Quality Assurance Contract Expiration Date 05/26/2015  Installation Instructions FL12250 R12 II Install Instructs - 3540 SH FIN B0319.01 (As Tested).pdf Verified By: American Architectural Manufacturers Association Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
Limits of Use Approved for use in Approved for use in Impact Resistant: Design Pressure: + Other: H-R35 Glass	outside HVHZ: Yes No	40x66 Fin Frame  Certification Agency Certificate FL12250 R12 C CAC APC A3485.01-109-47-R0 3540 SH FIN 40X66 R35 -DP45 psf.pdf Quality Assurance Contract Expiration Date 08/26/2014 Installation Instructions FL12250 R12 II Install - 3540 SH 40x66 as tested (A3485.01).pdf Verified By: American Architectural Manufacturers Association Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
Limits of Use Approved for use i Approved for use of Impact Resistant: Design Pressure: 4 Other: H-R35. Glass	outside HVHZ: Yes No	44x63 Fin Frame Insulated Glass  Certification Agency Certificate FL12250 R12 C CAC APC A7205.01-109-47-R0 3540 SH FIN 44X63.pdf Quality Assurance Contract Expiration Date 02/08/2015 Installation Instructions FL12250 R12 II Install Instructions - 3540 SH FIN (As Tested A7205).pdf Verified By: American Architectural Manufacturers Association Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
12250.16  Limits of Use Approved for use i Approved for use o Impact Resistant: Design Pressure: Other: H-R25. Glass	outside HVHZ: Yes No	52x84 Fin Frame Insulating Glass  Certification Agency Certificate FL12250 R12 C CAC APC B0319.01-109-47-R0 3540 SH FIN 52X84 R25.pdf Quality Assurance Contract Expiration Date 05/26/2015 Installation Instructions FL12250 R12 II Install Instructs - 3540 SH Fin 52x84 (As Tested-B0319).pdf

Created by Independent Third Party:
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Contact Us:: 1940 North Monroe Street, Taliahassee Ft. 32399 Phone: 850-487-1824

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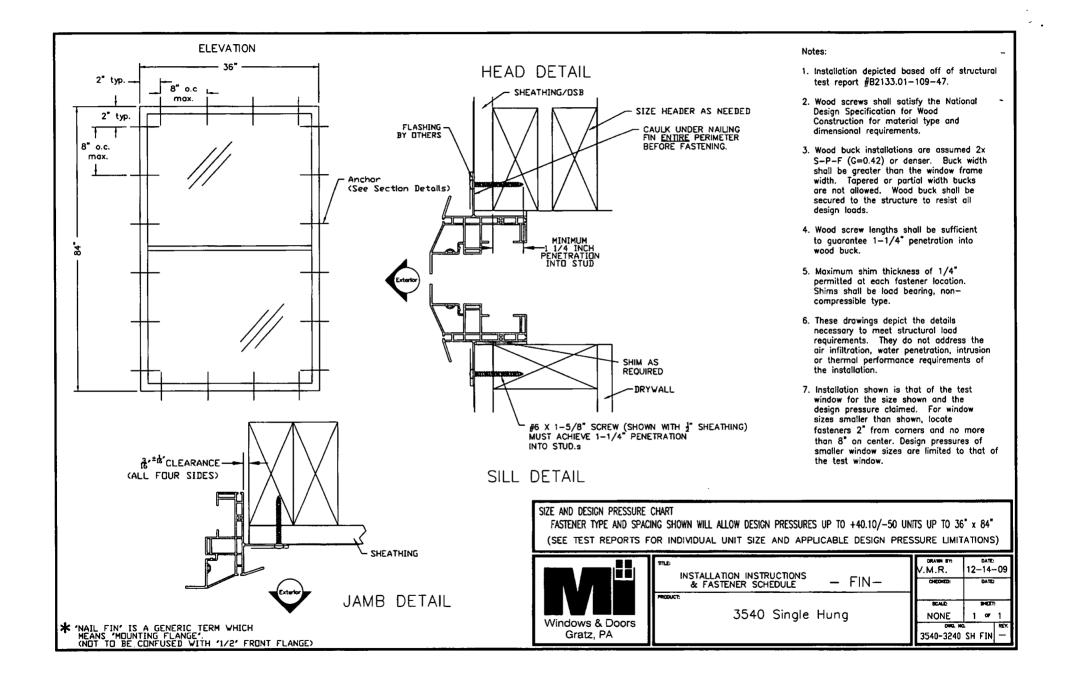
Under Florida law, email addresses are public records. If you do not want your e-mail address released in response to a public-records request, do not send electronic mail to this entity. Instead, contact the office by phone or by traditional mail. If you have any questions, please contact 850.487.1395. "Pursuant to Section 455.275(1), Florida Statutes, effective October 1, 2012, licensees licensed under Chapter 455, F.S. must provide the Department with an email address if they have one. The emails provided may be used for official communication with the licensee. However email addresses are public record. If you do not wish to supply a personal address, please provide the Department with an email address which can be made available to the public.

To determine if you are a licensee under Chapter 455, F.S., please click <a href="https://example.com/heres/he

**Product Approval Accepts:** 









(Validator / Operations Administrator)

# AAMA CERTIFICATION PROGRAM



## **AUTHORIZATION FOR PRODUCT CERTIFICATION**

MI Windows & Doors, Inc. P.O. Box 370 Gratz, PA 17030-0370

Attn: Rick Sawdey

The product described below is hereby approved for listing in the next issue of the AAMA Certified Products Directory. The approval is based on successful completion of tests, and the reporting to the Administrator of the results of tests, accompanied by related drawings, by an AAMA Accredited Laboratory.

1. The listing below will be added to the next published AAMA Certified Products Directory.

SPECIFICATION					
AAMA/WDMA/CSA 101/I.S.2/A440-05 H-LC40*-914x2134 (36x84) Negative Design Pressure = -50 psf	RECORD OF PRODUCT TESTED				
COMPANY AND CODE	CPD NO.	SERIES MODEL & PRODUCT DESCRIPTION	MAXIMUM S	SIZE TESTED	
MI Windows & Doors, Inc. Code: MTL	7158	3540 SH (FIN) (PVC)(O/X)(IG)(INS GL) (REINF)(TILT)(ASTM)	FRAME 914 mm x 2134 mm (3'0" x 7'0")	<u>SASH</u> 867 mm x 892 mm (2'10" x 2'11")	

- 2. This Certification will expire **July 27, 2015** and requires validation until then by continued listing in the current AAMA Certified Products Directory.
- 3. Product Tested and Reported by: Architectural Testing, Inc.

Report No.: B2133.01-109-47

Date of Report: August 16, 2011

Validated for Certification

Date: July 10, 2012

Cc: AAMA

**JGS** 

ACP-04 (Rev. 1/11)

Authorized for Certification

American Architectural Manufacturers Association









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

OCTOBOTUS ESCURIAN

FL14037-R2 Application Type Revision Code Version 2010 Approved Application Status

Comments Archived 

Product Manufacturer MI Windows and Doors Address/Phone/Email 650 West Market Street Gratz, PA 17030

(717) 365-3300 Ext 2560 bsitlinger@miwd.com

Vivian Wright Authorized Signature

rickw@rwbldgconsultants.com

Technical Representative Address/Phone/Email

Quality Assurance Representative Address/Phone/Email

Windows Category Mullions Subcategory

Evaluation Report from a Florida Registered Architect or a Licensed Compliance Method

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

Lyndon F. Schmidt, P.E.

PE-43409

Architectural Testing, Inc.

12/31/2014 Ryan J. King, P.E.

□ Validation Checklist - Hardcopy Received

FL14037 R2 COI Certificate Of Independence.pdf Certificate of Independence

Referenced Standard and Year (of Standard)

**Equivalence of Product Standards** Certified By

Sections from the Code

1715.5.4 1715.5.5 Product Approval Method

Method 2 Option B

 Date Submitted
 01/12/2012

 Date Validated
 01/18/2012

 Date Pending FBC Approval
 02/01/2012

 Date Approved
 04/03/2012

Summary of Products		
FL#	Model, Number or Name	Description
14037.1	a. Vertical Mullion (M-1926)	Extruded Aluminum Clipped Vertical (M-1926) Mullion for use on Masonry or Wood Openings utilizing the Offset Mounting Brackets as used with Flange Mount Windows.
protection this product rated windows) does no impact resistant coveri and 3 as defined by AS	Atside HVHZ: Yes  A A A Areas requiring wind-borne debris (if mulled together with impact to require protection from an an any when used in Wind Zones 1, 2 TM E1996. See INST 14037.1 for tations, design pressure ratings	Installation Instructions  FL14037 R2 II Inst 14037.1.pdf  Verified By: Lyndon F. Schmidt, P.E. 43409  Created by Independent Third Party: Yes  Evaluation Reports  FL14037 R2 AE EVAL 14037.1.pdf  Created by Independent Third Party: Yes
14037.2	b. Horizontal Mullion (M-1926)	Extruded Aluminum Clipped Horizontal (M-1926) Mullion for use on Masonry or Wood Openings utilizing the Offset Mounting Brackets as used with Flange Mount Windows.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: When used in areas requiring wind-borne debris protection this product (if mulled together with impact rated windows) does not require protection from an impact resistant covering when used in Wind Zones 1, 2 and 3 as defined by ASTM E1996. See INST 14037.2 for any additional use limitations, design pressure ratings		Installation Instructions FL14037 R2 II Inst 14037.2.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL14037 R2 AE EVAL 14037.2.pdf Created by Independent Third Party: Yes
14037.3	c. Combination Mullion (M-1926)	Combination Vertical (M-1926) and Horizontal (M-1926) Mullion for use with Windows and Transoms for use on Masonry or Wood Openings utilizing the Offset Mounting Bracket (To be used with Flange Mount Windows)
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: When used in areas requiring wind-borne debris protection this product (if mulled together with impact rated windows) does not require protection from an impact resistant covering when used in Wind Zones 1, 2 and 3 as defined by ASTM E1996. See INST 14037.3 for any additional use limitations, design pressure ratings and installation instructions.		Installation Instructions  FL14037 R2 II Inst 14037.3.pdf  Verified By: Lyndon F. Schmidt, P.E. 43409  Created by Independent Third Party: Yes  Evaluation Reports  FL14037 R2 AE EVAL 14037.3.pdf  Created by Independent Third Party: Yes
14037.4	d. Vertical Mullion (M-1926)	Extruded Aluminum Clipped Vertical (M-1926) Mullion for use on Masonry or Wood Openings utilizing the Offset Mounting Brackets as used with Fin Mount Windows.
protection this product rated windows) does n impact resistant coveri and 3 as defined by AS	etside HVHZ: Yes es A areas requiring wind-borne debris (if mulled together with impact ot require protection from an ing when used in Wind Zones 1, 2 STM E1996. See INST 14037.4 for tations, design pressure ratings	Installation Instructions  FL14037 R2 II Inst 14037.4.pdf  Verified By: Lyndon F. Schmidt, P.E. 43409  Created by Independent Third Party: Yes  Evaluation Reports  FL14037 R2 AE EVAL 14037.4.pdf  Created by Independent Third Party: Yes

14037.5	e. Horizontal Mullion (M-1926)	Extruded Aluminum Clipped Horizontal (M-1926) Mullion for use on Masonry or Wood Openings utilizing the Offset
Limits of Use		Mounting Brackets as used with Fin Mount Windows.  Installation Instructions
Approved for use if Approved for use of Impact Resistant: Design Pressure: Nother: When used in protection this produrated windows) does impact resistant coverand 3 as defined by Approved impact in the impact resistant coverand 3 as defined by Approved in the impact resistant coverand 3 as defined by Approved in the impact resistant coverand 3 as defined by Approved in the impact resistant coverand 3 as defined by Approved in the impact resistant coverand 3 as defined by Approved in the impact resistant coverand in the imp	Yes Yes Yes I/A In areas requiring wind-borne debris Ct (if mulled together with impact not require protection from an ering when used in Wind Zones 1, 2 ASTM E1996. See INST 14037.5 for nitations, design pressure ratings	FL14037 R2 II Inst 14037.5.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL14037 R2 AE EVAL 14037.5.pdf Created by Independent Third Party: Yes
14037.6	f. Combination Mullion (M-1926)	Combination Vertical (M-1926) and Horizontal (M-1926) Mullion for use with Windows and Transoms for use on Masonry or Wood Openings utilizing the Offset Mounting Bracket (To be used with Fin Mount Windows)
protection this produ rated windows) does impact resistant cove and 3 as defined by <i>i</i>	Yes Yes N/A n areas requiring wind-borne debris ct (if mulled together with impact not require protection from an ering when used in Wind Zones 1, 2 ASTM E1996. See INST 14037.6 for nitations, design pressure ratings	Installation Instructions FL14037 R2 II Inst 14037.6.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL14037 R2 AE EVAL 14037.6.pdf Created by Independent Third Party: Yes
14037.7	g. Vertical Mullion (M-2300)	Extruded Aluminum Clipped Vertical (M-2300) Mullion fo use on Masonry or Wood Openings utilizing the Offset Mounting Brackets as used with Flange Mount Windows.
protection this produ rated windows) does impact resistant cove and 3 as defined by a	Yes Yes N/A n areas requiring wind-borne debris ct (if mulled together with impact not require protection from an ering when used in Wind Zones 1, 2 ASTM E1996. See INST 14037.7 for nitations, design pressure ratings	Installation Instructions FL14037 R2 II Inst 14037.7.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL14037 R2 AE EVAL 14037.7.pdf Created by Independent Third Party: Yes
14037.8	h. Horizontal Mullion (M-2300)	Extruded Aluminum Clipped Horizontal (M-2300) Mullior for use on Masonry or Wood Openings utilizing the Offse Mounting Brackets as used with Flange Mount Windows
protection this produrated windows) does impact resistant coverand 3 as defined by	Yes Yes N/A n areas requiring wind-borne debris ct (if mulled together with impact not require protection from an ering when used in Wind Zones 1, 2 ASTM E1996. See INST 14037.8 for nitations, design pressure ratings	Installation Instructions  FL14037 R2 II Inst 14037.8.pdf  Verified By: Lyndon F. Schmidt, P.E. 43409  Created by Independent Third Party: Yes  Evaluation Reports  FL14037 R2 AE EVAL 14037.8.pdf  Created by Independent Third Party: Yes
14037.9	i. Combination Mullion (M2300 / M2301)	Combination Vertical (M-2300) and Horizontal (M-2301) Mullion for use with Windows and Transoms for use on Masonry or Wood Openings utilizing the Offset Mounting Bracket (To be used with Flange Mount Windows)
Impact Resistant: Design Pressure: Other: When used i protection this produ rated windows) does	outside HVHZ: Yes Yes	Installation Instructions FL14037 R2 II Inst 14037.9.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL14037 R2 AE EVAL 14037.9.pdf Created by Independent Third Party: Yes

and 3 as defined by ASTM E1996. See INST 14037.9 for	
any additional use limitations, design pressure ratings	
and installation instructions.	

Back

Next

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**Product Approval Accepts:** 









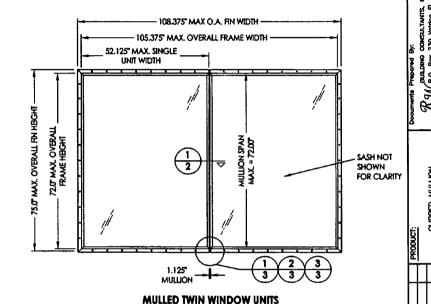
# **EXTRUDED ALUMINUM VERTICAL CLIPPED MULLION** (FIN MOUNT WINDOWS)



#### GENERAL NOTES

- This product has been evaluated and is in compliance with the 2010 Rorlda Building Code (FBC) structural regulrements, excluding the "High Velocity Hurricane Zone".
- When used in areas requiring wind bome debris protection, this product (if mulled together with impact rated windows) does not require protection from an impact resistant covering when used in Wind Zones 1, 2 and 3 as defined by ASTM E1996.
- In Wind Zone 4 as defined by ASTM E1996, this product must be protected with an impact resistant covering complying with Section 1609.1.2 of the FBC.
- Separate product approvals for each glazing product used with these mullions must be submitted along with this mullion product approval. The design pressure rating of the assembly shall be the lesser of the load capacity of the multion as specified using this approval or the design pressure rating of the individual glazing products used.
- 5. Anchoring of each glazing product to the mullion shall be as shown in this drawing or as shown in each individual glazing product approval, whichever is more stringent.
- 6. Mullion anchor embedment to base material shall be beyond wall dressing or stucco.
- Any conditions not covered in this evaluation are subject to separate engineering evaluation.
- For 2x stud framing construction, anchoring of these units shall be the same as that shown for 2x buck mosonry construction.

	TABLE OF CONTENTS					
SHEET #	DESCRIPTION					
1	Typical elevations, design pressures & general notes					
2	Multion details & cross section					
3	Anchor bracket details					
4	Buck anchoring					



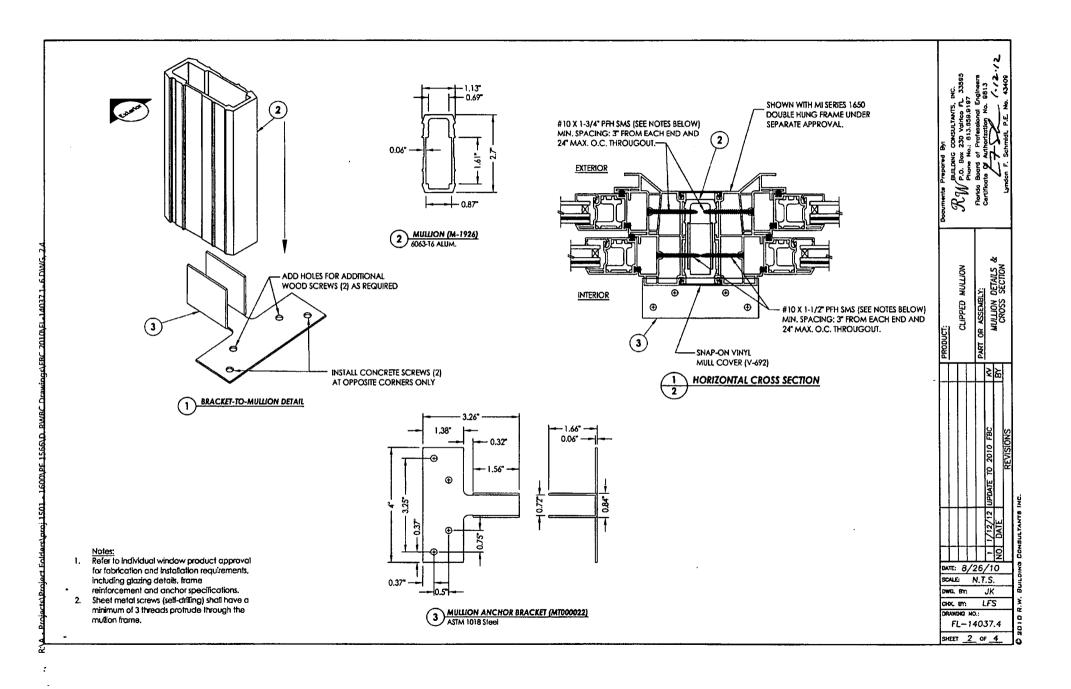
					essure (PSF) L Frame Wi		
		48"	62"	74"	86"	98"	105.375°
¥.	72"	63.0	50.3	43.5	39.0	35.8	34.4
S.	66"	70.0	8.66	58.2	52.5	48.6	47.1
	60"	70.0	70.0	70.0	70.0	69.0	66.5
3	5 <b>4</b> °	70.0	70.0	70.0	70.0	70.0	70.0
S	48°	70.0	70.0	70.0	70.0	70.0	70.0

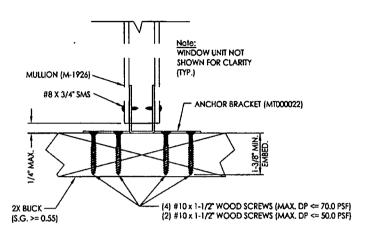
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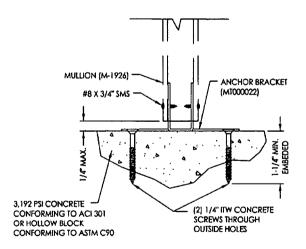
DRAWING N

SHEET

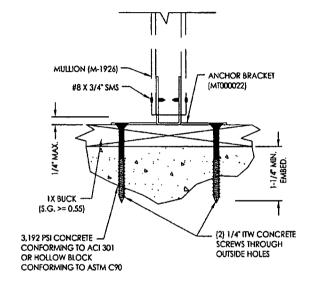




# 1 ANCHOR BRACKET DETAIL 3 Anchor to 2x buck



3 ANCHOR BRACKET DETAIL
3 Direct to mosonry



ANCHOR BRACKET DETAIL
Anchor to mosonry thru 1x buck

Note:

Refer to individual window product approval for fabrication and installation requirements, including glazing details, frame reinforcement and anchor specifications.

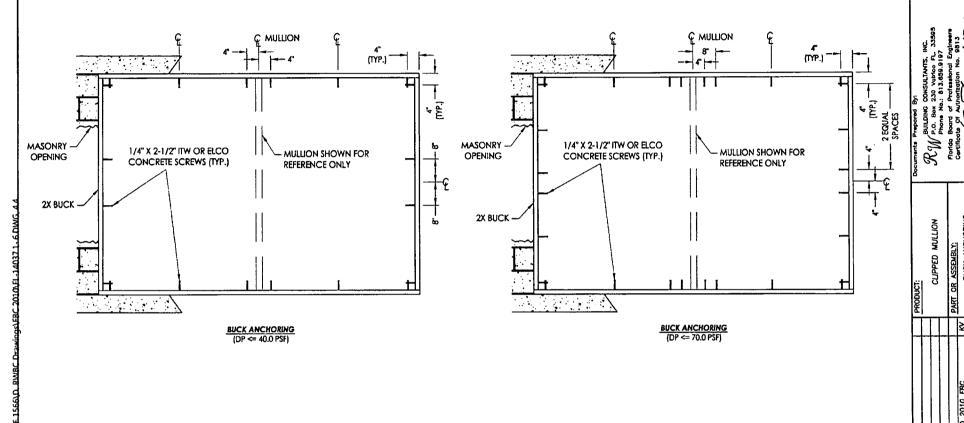
Multion bracket anchoring details shown may be used at either end of multion.

			12 UPDATE TO 2010 FBC		REVISIONS	
			1/12/12	DATE		
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DETAILS

ANCHOR BRACKET

CLIPPED M



#### CONCRETE ANCHOR NOTES:

- Substitution of equal concrete screws from a different supplier may have different edge distance and center distance requirements.
- Concrete screw locations at the comers may be adjusted to maintain the minimum edge distance to mortar joints. If
  concrete screw locations noted as "MAX. ON CENTER" must be adjusted to maintain the minimum edge distance to
  mortar joints, additional concrete screws may be required to ensure the maximum on center dimension is not exceeded.
- 3. Concréte anchor table:

			a arthur states of a delicate professional states and		
	ANCHOR	ANCHOR	MINIMUM:	MINIMUM CLEARANCE	MINIMUM CLEARANCE TO
		SIZE	EMBEDMENT	TO MASONRY EDGE	ADJACENT ANCHOR
-	πw	1/4"	1-1/4"	2-1/2"	3"
	ELCO:	1/4"	1-1/4"	17	4"

4. For 2x stud framing, substitute each concrete anchor with a #10 x 2-1/2" wood screw (1-1/2" min. embedment)

DATE: 8/26/10

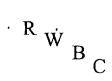
DATE: 8/26/10

DATE: N.T.S.

DWO. 57: LFS

DRAWNO NO.:
FL-14037.4

SHEET 4 0F 4



# R W Building Consultants, Inc.

Consulting and Engineering Services for the Building Industry

P.O. Box 230 Valrico, FL 33595 Phone 813.659.9197

Florida Board of Professional Engineers Certificate of Authorization No. 9813

**Product Evaluation Report** 

Report No.:

FL-14037.4 R2

Date:

January 12, 2012

Product Category	Sub Category	Manufacturer	Product Name
		MI Windows & Door	Extruded Aluminum
Window	Mullion	650 West Market Street	Vertical Clipped Mullion (M-1926)
· · · · · · · · · · · · · · · · · · ·	Mamon	Gratz, PA 17030	(Fin Mount Windows)
		Phone 717.365.3300	

Scope:

Product Evaluation report issued by R W Building Consultants, Inc. & Lyndon F. Schmidt, P.E. (System ID # 1998) for MI Windows and Doors, based on Rule Chapter No. 9N-3, Method 2B of the State of Florida Product Approval, Department of Business & Professional Regulation.

RW Building Consultants and Lyndon F. Schmidt, P.E. do not have nor will acquire financial interest in the company manufacturing or distributing the product or in any other entity involved in the approval process of the product named herein.

#### Limitations:

- 1. This product has been evaluated and is in compliance with the 2010 Florida Building Code structural requirements excluding the "High Velocity Hurricane Zone".
- 2. When used in areas requiring wind borne debris protection, this product (if mulled together with impact rated windows) does not require protection from an impact resistant covering when used in Wind Zones 1, 2 and 3 as defined by ASTM E1996.
- 3. In Wind Zone 4 as defined by ASTM E1996, this product must be protected with an impact resistant covering complying with Section 1609.1.2 of the FBC.
- 4. Separate product approvals for each glazing product used with these mullions must be submitted along with this mullion product approval. The design pressure rating of the assembly shall be the lesser of the load capacity of the mullion as specified using this approval or the design pressure rating of the individual glazing products used.
- 5. Anchoring of each glazing product to the mullion shall be as shown in drawing FL-14037.4 or as shown in each individual glazing product approval, whichever is more stringent.
- 6. Mullion anchor embedment to base material shall be beyond wall dressing or stucco.
- 7. Any conditions not covered in this evaluation are subject to separate engineering evaluation.
- 8. For 2x stud framing construction, anchoring of these units shall be the same as that shown for 2x buck masonry construction.
- 9. See drawing FL-14037.4 for size and design pressure limitations.

## Supporting Documents:

1. Drawing No.

Signed & Sealed by

No. FL-14037.4

RW Building Consultants, Inc. (CA #9813)

Lyndon F. Schmidt, P.E.

2. Calculations

Prepared by

Signed & Sealed by

Mullion

RW Building Consultants, Inc. (CA #9813)

Lyndon F. Schmidt, P.E.

**Buck Anchoring** 

RW Building Consultants, Inc. (CA #9813)

Lyndon F. Schmidt, P.E.

3. Quality Assurance

Certificate of Participation issued by Architectural Testing, Inc., certifying that MI Windows and Doors is manufacturing products within a quality assurance program that complies with ISO/IEC 17020 and Guide 53.

> Lyndon F. Schmidt, P.E. FL PE No. 43409 1/17/2012

PF 1566

Sheet 1 of 1





Florida Department Business'



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

DOTHESOFICE ESCRETATION

FL15332-R1 Application Type Revision 2010 Code Version Approved **Application Status** 

Comments

Archived

 $\Box$ 

Product Manufacturer Address/Phone/Email MI Windows and Doors 650 West Market Street Gratz, PA 17030

(717) 365-3300 Ext 2560 bsitlinger@miwd.com

Authorized Signature

Luis Lomas

rllomas@lrlomaspe.com

Technical Representative Address/Phone/Email

Ivan Paredes 1001 W. Crosby RD. Carrollton, TX 75006 ivan.paredes@gactx.com

Quality Assurance Representative

Address/Phone/Email

Ivan Paredes, M.E. 1001 W. Crosby Rd. Carrollton, TX 75006 ivan.paredes@gactx.com

Category

Subcategory

**Exterior Doors** 

Sliding Exterior Door Assemblies

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

Luis Roberto Lomas

PE-62514

National Accreditation and Management Institute

12/31/2015

Steven M. Urich, PE

Validation Checklist - Hardcopy Received

Certificate of Independence

FL15332 R1 COI FLCOI.pdf

Referenced Standard and Year (of Standard)

**Standard** AAMA/WDMA/CSA 101/I.S.2/A440 <u>Year</u> 2005

Equivalence of Product Standards

Certified By

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted 10/31/2013 12/24/2013 Date Validated 12/30/2013 Date Pending FBC Approval 02/24/2014 Date Approved

Summary of Products	5	
FL#	Model, Number or Name	Description
15332.1	SERIES 420 ALUMINUM SGD	SERIES 420 ALUMINUM SGD OXO 145-3/4"x80" NON- REINFORCED
Limits of Use Approved for use in Approved for use on Impact Resistant: N Design Pressure: N/ Other: REFER TO APP PRESSURE RATINGS	i <b>tside HVHZ:</b> Yes o	Installation Instructions  FL15332 R1 II 08-00500C.pdf  Verified By: Luis Roberto Lomas 62514  Created by Independent Third Party: Yes  Evaluation Reports FL15332 R1 AE 510807B.pdf  Created by Independent Third Party: Yes
15332.2	SERIES 420 ALUMINUM SGD	SERIES 420 ALUMINUM SGD OX, XO, XX 96"x80" NON- REINFORCED
PRESSURE RATINGS	Itside HVHZ: Yes O A ROVAL DOCUMENT FOR DESIGN	Installation Instructions FL15332 R1 II 08-00498C.pdf Verified By: Luis Roberto Lomas 62514 Created by Independent Third Party: Yes Evaluation Reports FL15332 R1 AE 510805B.pdf Created by Independent Third Party: Yes  SERIES 420 ALUMINUM SGD REINFORCED OXO 145-
15332.3	SERIES 420 ALUMINUM SGD REINFORCED	3/4"x96"
Limits of Use Approved for use in Approved for use oi Impact Resistant: N Design Pressure: N/ Other: REFER TO APP PRESSURE RATINGS	u <b>tside HVHZ:</b> Yes o	Installation Instructions FL15332 R1 II 08-02248A.pdf Verified By: Luis Roberto Lomas 62514 Created by Independent Third Party: Yes Evaluation Reports FL15332 R1 AE 512968A.pdf Created by Independent Third Party: Yes
15332.4	SERIES 420 ALUMINUM SGD REINFORCED	SERIES 420 ALUMINUM SGD REINFORCED OX, XO, XX 96"x96"
Limits of Use Approved for use in Approved for use of Impact Resistant: N Design Pressure: N/ Other: REFER TO APP PRESSURE RATINGS 15332.5	u <b>tside HVHZ:</b> Yes Io	Installation Instructions FL15332 R1 II 08-02249A.pdf Verified By: Luis Roberto Lomas 62514 Created by Independent Third Party: Yes Evaluation Reports FL15332 R1 AE 512969A.pdf Created by Independent Third Party: Yes  SERIES 420 ALUMINUM SGD REINFORCED XXX 143"x96"
13332.3	REINFORCED SECTION SOS	
Limits of Use Approved for use in Approved for use in Impact Resistant: N Design Pressure: N Other: REFER TO APP PRESSURE RATINGS	u <b>tside HVHZ</b> : Yes Io	Installation Instructions FL15332 R1 II 08-02250A.pdf Verified By: Luis Roberto Lomas 62514 Created by Independent Third Party: Yes Evaluation Reports FL15332 R1 AE 512970A.pdf Created by Independent Third Party: Yes
15332.6	SERIES 420 REINFORCED ALUMINUM SGD	SERIES 420 REINFORCED ALUMINUM SGD OX, XO, XX 96"x96"
Limits of Use Approved for use in Approved for use of Impact Resistant: N Design Pressure: N, Other: REFER TO API PRESSURE RATINGS 15332.7	utside HVHZ: Yes Io	Installation Instructions  FL15332 R1 II 08-00499C.pdf  Verified By: Luis Roberto Lomas 62514  Created by Independent Third Party: Yes  Evaluation Reports  FL15332 R1 AE 510806B.pdf  Created by Independent Third Party: Yes  SERIES 420 REINFORCED ALUMINUM SGD OXO

	ALUMINUM SGD	146"x96"		
Limits of Use Approved for use in Approved for use ou Impact Resistant: N Design Pressure: N/ Other: REFER TO APP PRESSURE RATINGS	u <b>tside HVHZ:</b> Yes o	Installation Instructions FL15332 R1 II 08-00501C.pdf Verified By: Luis Roberto Lomas 62514 Created by Independent Third Party: Yes Evaluation Reports FL15332 R1 AE 510808B.pdf Created by Independent Third Party: Yes		
15332.8	SERIES 430/440 ALUMINUM SGD	SERIES 430/440 ALUMINUM SGD XXX 143"x80" NON- REINFORCED		
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: REFER TO APPROVAL DOCUMENT FOR DESIGN PRESSURE RATINGS		Installation Instructions FL15332 R1 II 08-00502C.pdf Verified By: Luis Roberto Lomas 62514 Created by Independent Third Party: Yes Evaluation Reports FL15332 R1 AE 510809B.pdf Created by Independent Third Party: Yes		
15332.9	SERIES 430/440 REINFORCED ALUMINUM SGD	SERIES 430/440 REINFORCED ALUMINUM SGD XXX 143"x96"		
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: REFER TO APPROVAL DOCUMENT FOR DESIGN PRESSURE RATINGS		Installation Instructions FL15332 R1 II 08-00503C.pdf Verified By: Luis Roberto Lomas 62514 Created by Independent Third Party: Yes Evaluation Reports FL15332 R1 AE 510810B.pdf Created by Independent Third Party: Yes		

Back Next

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**Product Approval Accepts:** in its









#### NOTES:

- THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH REQUIREMENTS OF THE FLORIDA BUILDING CODE.
- WOOD FRAMING AND MASONRY OPENING TO BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO STRUCTURE. FRAMING AND MASONRY OPENING IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD.
- 3. 1X BUCK OVER MASONRY/CONCRETE IS OPTIONAL. WHERE 1X BUCK IS NOT USED DISSIMILAR MATERIALS MUST BE SEPARATED WITH APPROVED COATING OR MEMBRANE. SELECTION OF COATING OR MEMBRANE IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD.
- ALLOWABLE STRESS INCREASE OF 1/3 WAS NOT USED IN THE DESIGN OF THE PRODUCT SHOWN HEREIN. WIND LOAD DURATION FACTOR Cd=1.6 WAS USED FOR WOOD ANCHOR CALCULATIONS.
- 5. FRAME MATERIAL: EXTRUDED ALUMINUM 6063-T5.
- 6. UNITS MUST BE GLAZED PER ASTM E1300-04, WITH SAFETY GLASS.
- APPROVED IMPACT PROTECTIVE SYSTEM IS REQUIRED FOR THIS PRODUCT IN WIND BORNE DEBRIS REGIONS.
- SHIM AS REQUIRED AT EACH INSTALLATION ANCHOR WITH LOAD BEARING SHIM. SHIM WHERE SPACE OF 1/16" OR GREATER OCCURS. MAXIMUM ALLOWABLE SHIM STACK TO BE 1/4".
- 9. DOOR ASSEMBLIES INSTALLED WHERE OVERHANG RATIO IS EQUAL OR GREATER THAN 1.0 DO NOT REQUIRE WATER INFILTRATION RESISTANCE.

  OVERHANG RATIO = OVERHANG LENGTH/OVERHANG HEIGHT
- 10. FOR ANCHORING INTO WOOD FRAMING OR 2X BUCK USE #10 WOOD SCREWS WITH SUFFICIENT LENGTH TO ACHIEVE A 1 3/8" MINIMUM EMBEDMENT INTO SUBSTRATE. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS.
- 11. FOR ANCHORING INTO MASONRY/CONCRETE USE 3/16" TAPCONS WITH SUFFICIENT LENGTH TO ACHIEVE A 1 1/4" MINIMUM EMBEDMENT INTO SUBSTRATE WITH 2 1/2" MINIMUM EDGE DISTANCE. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS.
- 12. FOR ANCHORING INTO METAL STRUCTURE USE #10 SMS OR SELF DRILLING SCREWS WITH SUFFICIENT LENGTH TO ACHIEVE 3 THREADS MINIMUM BEYOND STRUCTURE INTERIOR WALL. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS.
- 13. ALL FASTENERS TO BE CORROSION RESISTANT.
- 14. INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTALLATION INSTRUCTIONS AND ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED BELOW:

  A. WOOD MINIMUM SPECIFIC GRAVITY OF G=0.42
  - B. CONCRETE MINIMUM COMPRESSIVE STRENGTH OF 3,192 PSI
  - C. MASONRY STRENGTH CONFORMANCE TO ASTM C-90, GRADE N, TYPE 1 (OR GREATER).

SHEET NO.

2 - 3

- D. METAL STRUCTURE: STEEL 18GA, 33KSI OR ALUMINUM 6063-T5 1/8" THICK MINIMUM
- 15. APPROVED CONFIGURATIONS: OX, XO, XX, XP, PX, XIP, PIX.

REVISIONS								
REV	DESCRIPTION	DATE	APPROVED					
A	ADDED CHARTS	03/05/12	R.L.					
В	REVISED PER NEW TESTING	10/29/13	R.L.					
С	ADDED FLANGE AND FIN INSTALLATIONS	12/06/13	R.L.					

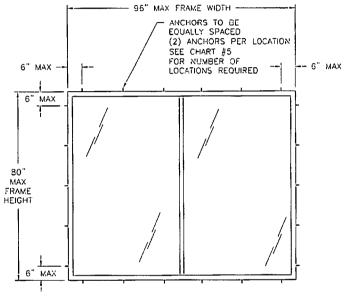
SIGNED: 12/06/2013

	MII	1001 W. CROS CARROLLTON, T	SBY RD		
TABLE OF CONTENTS		SERIES 420			Ě
DESCRIPTION		96" X 80" NON-	KEINFORCED		Ξ
NOTES	DRAWN:	DWG NO.		REV	1
ELEVATIONS	F.A.	0	8-00498	С	
INSTALLATION DETAILS	SCALE NTS	DATE 02/23/09	SHEET 1 OF 10		

MI WINDOWS AND DOORS LLC



REVISIONS								
REV	DESCRIPTION	DATE	APPROVED					
A	ADDED CHARTS	03/05/12	R.L.					
₿	REVISED PER NEW TESTING	10/29/13	R.L.					
С	ADDED FLANCE AND FIN INSTALLATIONS	12/06/13	R.L.					



# SERIES 420 SGD

2/112/110/11	
DESIGN PRESSURE RATING	IMPACT RATING
±40.0PSF	NONE

WITH 2 1/32" SILL SEE CHARTS #1 AND #2 FOR OTHER UNITS RATINGS

DESIGN PRESSURE RATING	IMPACT RATING
+25.0/-36.8PSF	NONE

WITH 1 1/2" SILL SEE CHARTS #3 AND #4 FOR OTHER UNITS RATINGS

#### CHART #1 WITH 2-1/32" SILL WHERE WATER INFILTRATION RESISTANCE IS REQUIRED. SEE NOTE 9 SHEET 1

Design pressure chart (psf)											
Frame	Single Panel and Total Frame Width (in)										
Height	30.0		36.0		42.0		48.0				
(in)	60.	.00	72	.00	84	.00	96.	.00			
(m)	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg			
80.0	40.0	55.1	40.0	48.2	40.0	43,4	40.0	40.0			

CHART #2
WITH 2-1/32\* SILL
WHERE WATER INFILTRATION RESISTANCE IS NOT REQUIRED.
SEE NOTE 9 SHEET 1

SEE NOTE 9 SHEET I											
Dosign pressure chart (psf)											
Frame	Single Panel and Total Frame Width (in)										
Height	30	0.0	36.0		42.0		48.0				
(in)	60,00		72.00		84.00		98.00				
(*")	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg			
80.0	55.1	55.1	48.2	48.2	43.4	43.4	40.0	40.0			

# CHART #3 WITH 1-1/2" SILL WHERE WATER INFILTRATION RESISTANCE IS REQUIRED. SEE NOTE 9 SHEET 1

		Design pressure chart (psf)										
Frame	Single Panel and Total Frame Width (in)											
Height	30	30.0		35.0		2.0	48.0					
-	60.	.00	72	.00	84	.00	96	.00				
(in)	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg				
80.0	25.0	50.8	25.0	44.4	25.0	40.0	25,0	36,8				

CHART #4
WITH 1-1/2" SILL
WHERE WATER INFILTRATION RESISTANCE IS NOT REQUIRED.
SEE NOTE 9 SHEET 1

Design prossure chart (psf)											
Frame		Single Panel and Total Frame Width (in)									
Height	30	.0	36	36.0		.0	48.0				
(in)	60.	.00	72.	.00	84	.00	96,	00			
(41)	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg			
80.0	50.8	50.8	44.4	44.4	40.0	40.0	36.8	38.8			

## CHART #5

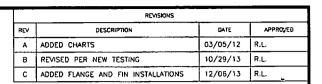
	Number of anchor locations required											
Frame	Single Panel and Total Frame Width (in)											
Height	ight 30.0		36.0 72.0		42.0 84.0		48.0 96.0					
(in)												
[ `*" ]	H&S	Jamb	H&S	Jamb	H&S	Jamb	H&S	Jamb				
80.0	4	5	5	5	6	5	6	5				

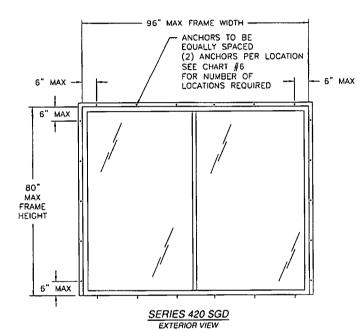
MI WINDOWS AND DOORS LLC 1001 W. CROSBY RD CARROLLTON, TX 75006

> SERIES 420 SGD 96" x 80" NON-REINFORCED ELEVATION



Т





DESIGN PRESSURE RATING	IMPACT RATING
±40.0PSF	NONE

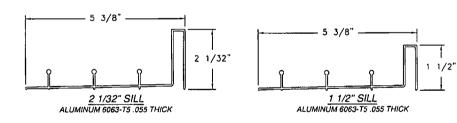
WITH 2 1/32" SILL SEE CHARTS #1 AND #2 SHEET 2 FOR OTHER UNITS RATINGS

DESIGN PRESSURE RATING	IMPACT RATING
+25.0/-36.8PSF	NONE

WITH 1 1/2" SILL SEE CHARTS #3 AND #4 SHEET 2 FOR OTHER UNITS RATINGS

#### CHART #6

	Number of anchor locations required									
_	Single Panel and Total Unit Width (in)									
Frame Height	30	0.0	36.0		42.0		48.0			
(in)	60	60.0		72.0		84.0		96.0		
\-"	H&S	Jamb	H&S	Jamb	H&S	Jamb	H&S	Jamb		
80.0	4	5	5	5	В	5	8	5		



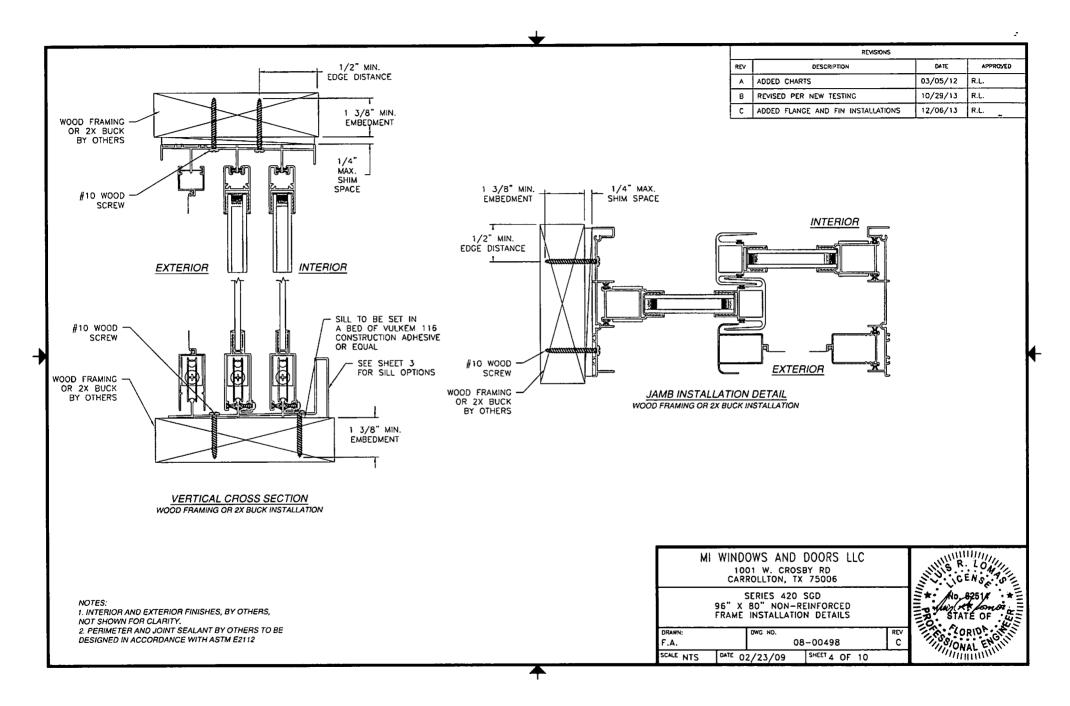
MI WINDOWS AND DOORS LLC 1001 W. CROSBY RD CARROLLTON, TX 75006

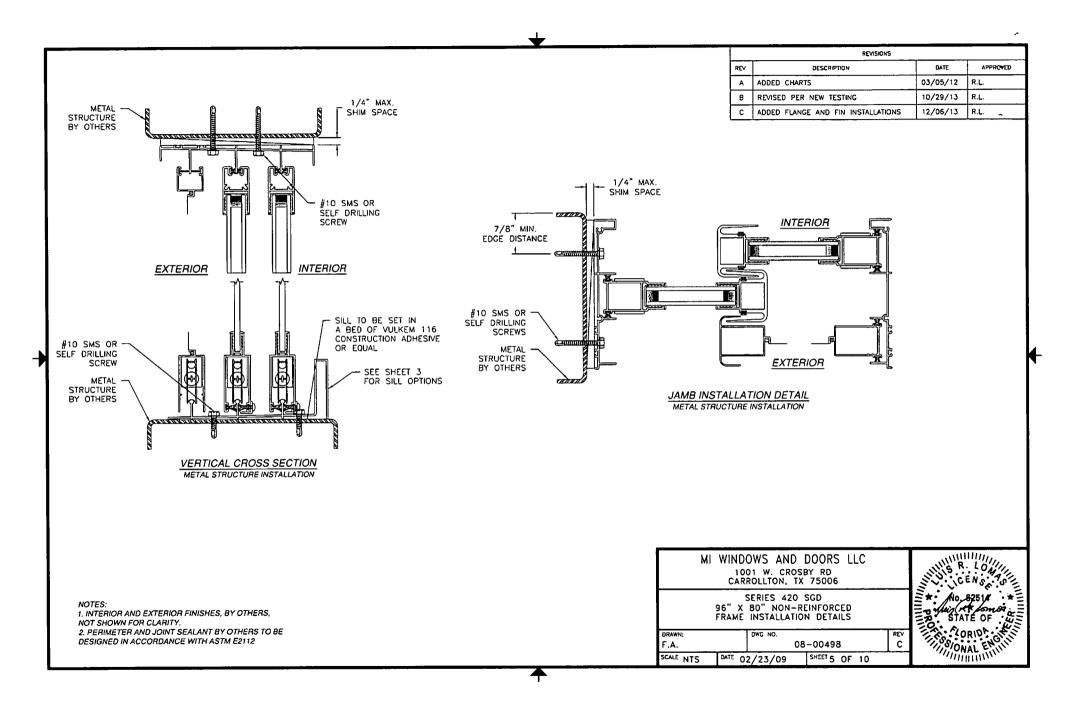
> SERIES 420 SGD 96" X 80" NON-REINFORCED FIN ELEVATION

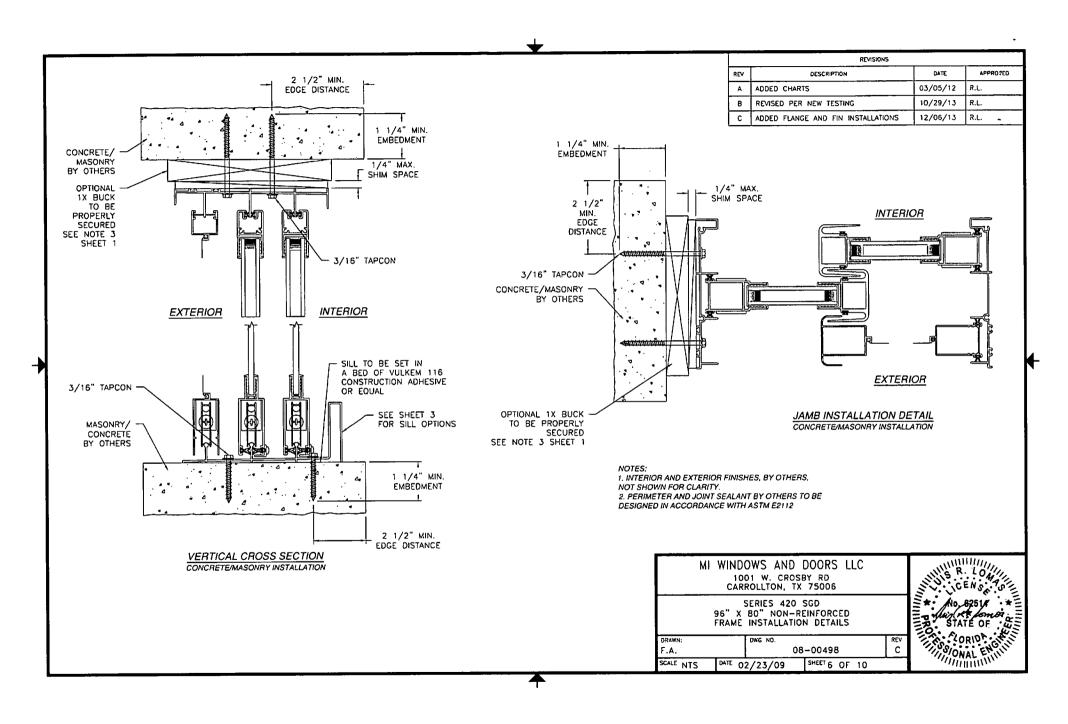
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F.A.		(	08-00498	С
SCALE NTS	DATE O	2/23/09	SHEET 3 OF 10	

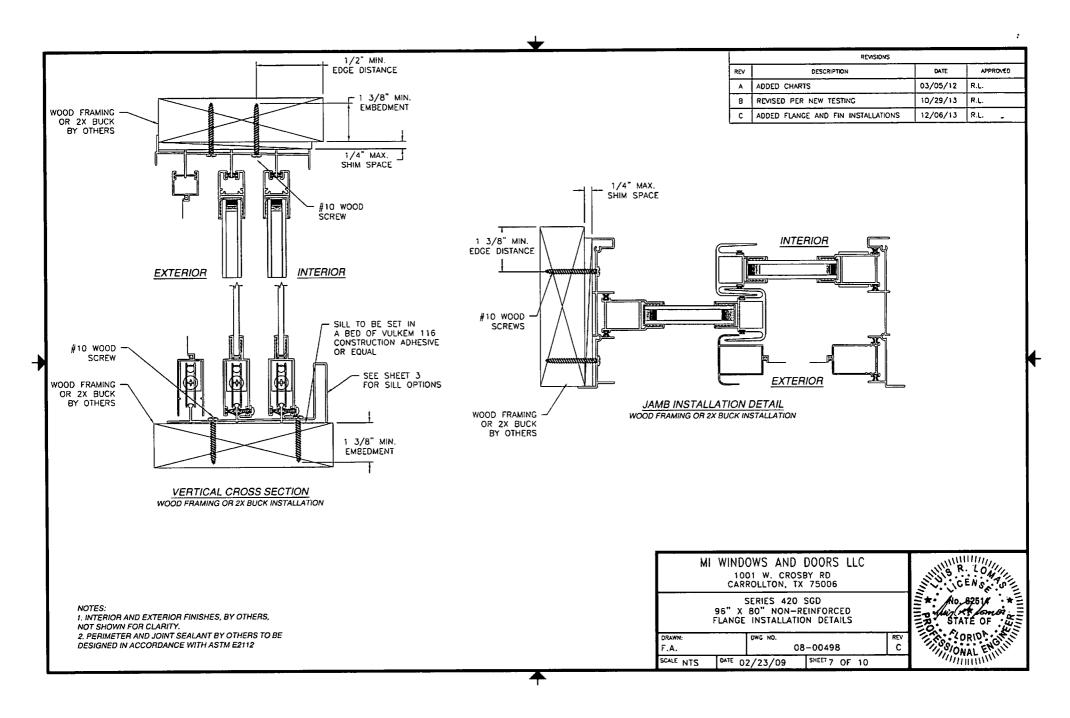


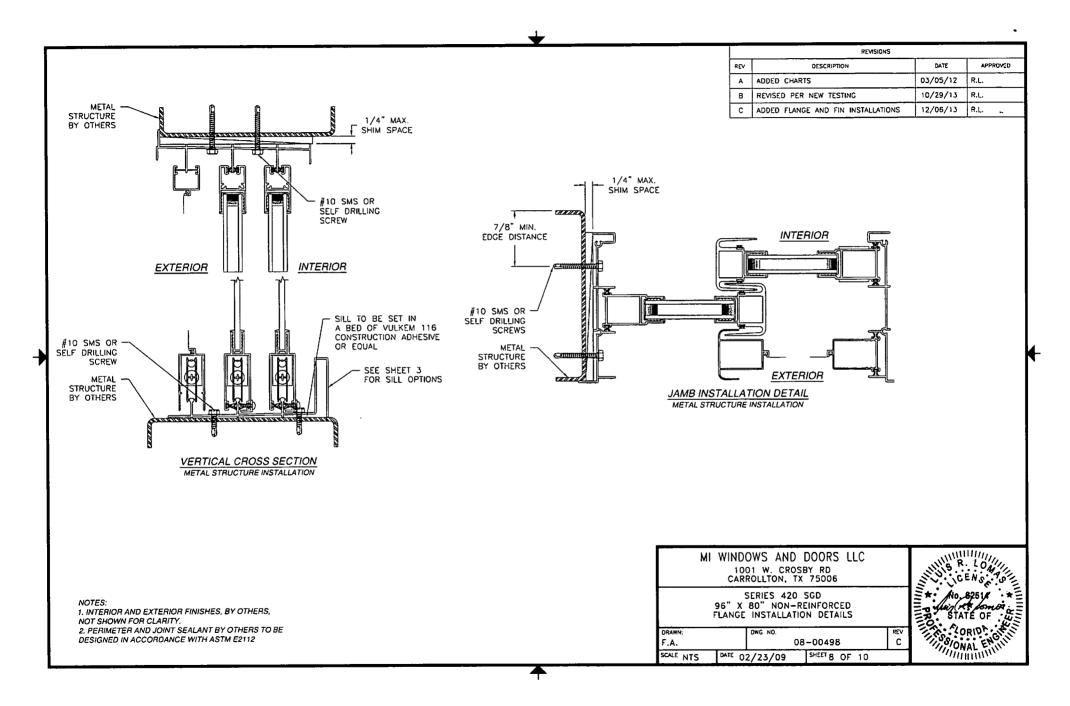
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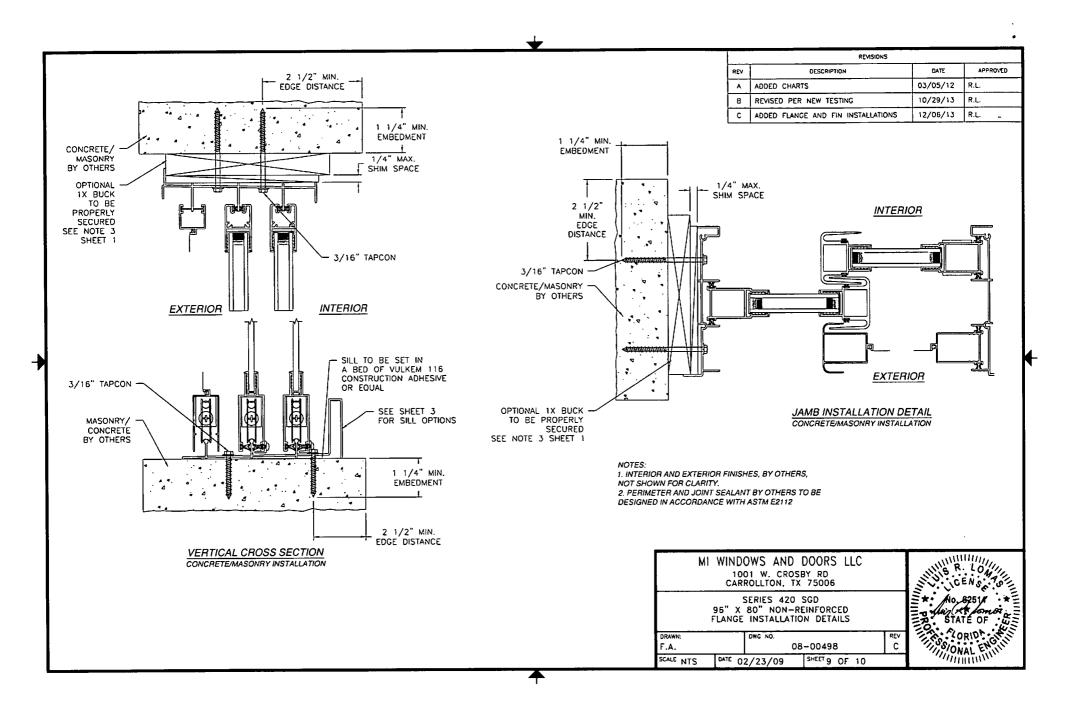


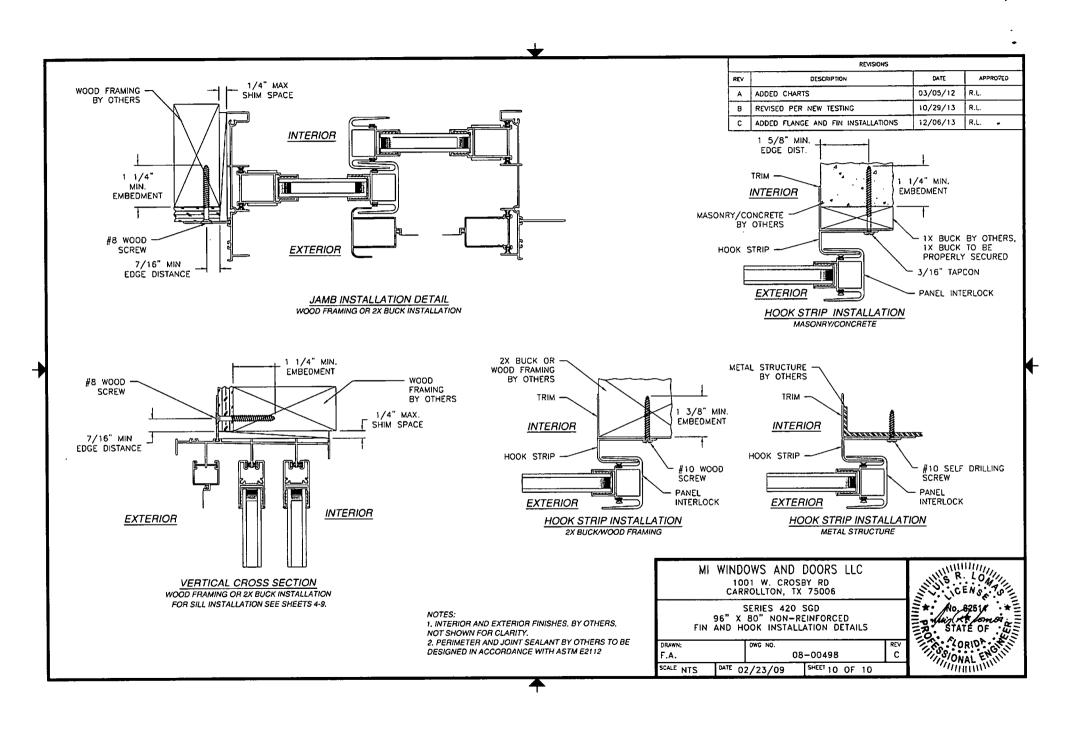












## L. Roberto Lomas P.E.

233 W. Main St.
Danville, VA 24541
434-688-0609

## **Engineering Evaluation Report**

Report No.: 510805B

Manufacturer:

rllomas@lrlomaspe.com

MI Windows and Doors LLC

1001 W. Crosby Road Carrollton, TX 75006

Product Line: Series 420 Aluminum SGD 96"x80 Non-Reinforced

## Compliance:

The above mentioned product has been evaluated for compliance with the requirements of the Florida Department of Community Affairs for Statewide Acceptance per Rule 61G20-3.005 method 1(d). The product listed herein complies with requirements of the Florida Building Code.

## Supporting Technical Documentation:

- Approval document: drawing number 08-00498, Revision C, titled Series 420 Aluminum SGD, prepared, signed and sealed by Luis Roberto Lomas P.E.
- 2. Report No.: CCLI-12-119 signed by Wesley Wilson

Construction Consulting Laboratory International, Carrollton, TX

AAMA/WDMA/CSA 101/I.S.2/A440-05
Design pressure: ±40.0psf
Water penetration resistance 6.0psf

3. Report No.: C1716.03-109-47 signed by Michael D. Stremmel, P.E.

Architectural Testing, Inc., York, PA
AAMA/WDMA/CSA 101/I.S.2/A440-08
Design pressure: ±25.0psf
Water penetration resistance 3.76psf

4. Anchor calculations, report number 510805-1B, prepared, signed and sealed by Luis Roberto Lomas P.E.

## Limitations and Conditions of use:

· Maximum design pressure: Refer to approval document.

Maximum unit size: 96" x 80"

- Approved configurations: OX, XO, XX, XP, PX, XIP and PIX
- Units must be glazed per ASTM E 1300-04, see installation instructions for glass options.
- This product is not rated to be used in the HVHZ.
- This product is not impact resistant and requires impact protection in wind borne debris regions.
- Frame material to be aluminum 6063-T5.

Installation: Units must be installed in accordance with approval document, 08-00498, Revision C.

Certification of Independence: Please note that I don't have nor will acquire a financial interest in any company manufacturing or distributing the product(s) for which this report is being issued. Also, I don't have nor will acquire a financial interest in any other entity involved in the approval process of the listed product(s).

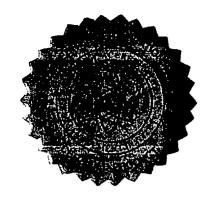
\* No. 62514 \*

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Luis R. Lomas, P.E. FL No.: 62514 12/04/2013



Company: Therma-Tru Corporation

> 108 Mutzfeld Road Butler, IN 46721

Certification No.: Certification Date: 10/15/2003

NI005329-R3

**Expiration Date:** 

12/31/2015

**Revision Date:** 

01/04/2012

Fiberclassic Opaque Fiberglass Door Inswing/Outswing w/ and w/o Sidelites **Product:** Benchmark by Therma-Tru Opaque Fiberglass Door Inswing/Outswing w/ and w/o Sidelites

Specifications Tested To: ASTM E330/E331/TAS202

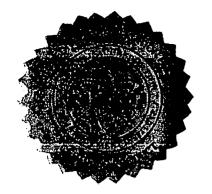
To verify that the "Notice of Product Certification" is valid, please visit www.NAMICertification.com to assure that the product is active and currently listed. This certification represents product conformity to the applicable specification and that certification criteria has been satisfied. Please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

corrections are required to this document.

Configuration	Inswing or Outswing	Glazed or Opaque	Maximum Size	Design Pressure Pos/Neg	Missile Impact Rated	Test Report Number & Comments
X Single	I/S	Opaque	3'0" x 8'0"	+67/-67	No	ETC-01-741-10703.0/L-2097/TTF-253F
X Single	O/S	Opaque	3'0" x 8'0"	+67/-67	No	ETC-01-741-10703.0/L-2097/TTF-254F
XX Double	I/S	Opaque	6'0" x 8'0"	+40/-40	No	ETC-01-741-10703.0/L-2097/TTF-253F Standard Aluminum Astragal
XX Double	O/S	Opaque	6'0" x 8'0"	+40/-40	No	ETC-01-741-10703.0/L-2097/FTF-254F Standard Aluminum Astragal
XX Double	I/S	Opaque	6'0" x 8'0"	+47/-47	No	ETC-01-741-10703.0/L-2097/TTF-253F Coastal Aluminum Astragal
XX Double	O/S	Opaque	6'0" x 8'0"	+47/-47	No	ETC-01-741-10703.0/L-2097/TTF-254F Coastal Aluminum Astragal
OXO/OX/XO Single w/Sidelites	1/S	Opaque Door Glazed Sidelites	5'4" x 8'0"	+40/-40	No	ETC-01-741-10593.0/L-2173/TTF-253F
OXO/OX/XO Single w/Sidelites	O/S	Opaque Door Glazed Sidelites	5'4" x 8'0"	+40/-40	No	ETC-01-741-10593.0/L-2173/TTF-254F
OXXO Double w/Sidelites	I/S	Opaque Doors Glazed Sidelites	8'4" x 8'0"	+40/-40	No	ETC-01-741-10593.0/L-2173/TTF-253F Standard Aluminum Astragal
OXXO Double w/Sidelites	O/S	Opaque Doors Glazed Sidelites	8'4" x 8'0"	+40/-40	No	ETC-01-741-10593.0/L-2173/TTF-254F Standard Aluminum Astragal
- OXXO Double w/Sidelites	1/S	Opaque Doors Glazed Sidelites	8'4" x 8'0"	+47/-47	No	ETC-01-741-10593.0/L-2173/ΓΓF-253F Coastal Aluminum Astragal
OXXO -Double w/Sidelites	O/S	Opaque Doors Glazed Sidelites	8'4" x 8'0"	+47/-47	No	ETC-01-741-10593.0/K-2173/TTF-254F Coastal Aluminum Astragal

National Accreditation & Management Institute, Inc./4794 George Washington Memorial Highway/Hayes, NA 23072

Tel: (804) 684-5124/Fax: (804) 684-5122 NAMI AUTHORIZED SIGNATURE:



Company:

Therma-Tru Corporation

108 Mutzfeld Road Butler, IN 46721

**Certification No.:** 

NI005327-R4

Certification Date: 10/15/2003 **Expiration Date:** 

12/31/2015

**Revision Date:** 

01/04/2012

FiberClassic/Smooth Star Glazed Fiberglass Inswing/Outswing w/ and w/o Sidelites **Product:** Benchmark by Therma-Tru Series Glazed Fiberglass Door Inswing/Outswing w/ and w/o Sidelites

Specifications Tested To: ASTM E330

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 is any

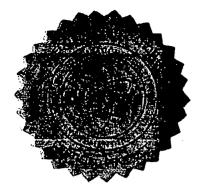
corrections are required to this document.

Configuration	Inswing or Outswing	Glazed or Opaque	Maximum Size	Design Pressure Pos/Neg	Missile Impact Rated	Test Report Number & Comments
X	I/S	Glazed	3'0" x 8'0"	+47/-47	No	NCTL-210-1940-1.2.3.4/TTF-257F
Single						
X	O/S	Glazed	3'0" x 8'0"	+47/-47	No	NCTL-210-1940-1.2.3.4/TTF-257F
Single						
XX	I/S	Glazed	6'0" x 8'0"	+40/-40	No	NCTL-210-1940-1.2.3.4/TTF-257F Standard
Double						Aluminum Astragal
XX	O/S	Glazed	6'0" x 8'0"	+40/-40	No	NCTL-210-1940-1.2.3.4/TTF-257F
Double						Standard Aluminum Astragal
XX	I/S	Glazed	6'0" x 8'0"	+47-47	No	NCTL-210-1940-1.2.3.4/TTF-257F
Double						Coastal Aluminum Astragal
XX	O/S	Glazed	6'0" x 8'0"	+47/-47	No	NCTL-210-1940-1.2.3.4/TTF-257F
Double						Coastal Aluminum Astragal
OXO/OX/XO	1/S	Glazed Door	5'4" x 8'0"	+40/-40	No	ETC-01-741-10593.0/L-2173/TTF-257F
Single w/Sidelites		Glazed Sidelites				
OXO/OX/XO	O/S	Glazed Door	5'4" x 8'0"	+40/-40	No	ETC-01-741-10593.0/L-2173/TTF-257F
Single w/Sidelites		Glazed Sidelites				
OXXO	1/S	Glazed Doors	8'4" x 8'0"	+40/-40	No	ETC-01-741-10593.0/L-2173/TTF-257F
Double w/Sidelites		Glazed Sidelites				Standard Aluminum Astragal
OXXO	O/S	Glazed Doors	8'4" x 8'0"	+40/-40	No	ETC-01-741-10593.0/L-2173/TTF-257F
Double w/Sidelites		Glazed Sidelites				Standard Aluminum Astragal
OXXO	I/S	Glazed Doors	8'4" x 8'0"	+47/-47	No	ETC-01-741-10593.0/L-2173/TTF-257F
Double w/Sidelites		Glazed Sidelites				Coastal Aluminum Astragal
OXXO	O/S	Glazed Doors	8'4" x 8'0"	+47/-47	No	ETC-01-741-10593.0/L-2173/TTF-257F
Double w/Sidelites		Glazed Sidelites				Coastal Aluminum Astragal

National Accreditation & Management Institute, Inc./4794 George Washington Memorial Highway/Hayes, VA 23072

Tel: (804) 684-5124/Fax: (804) 684-5122

NAMI AUTHORIZED SIGNATURE:



Company: Therma-Tru Corporation

108 Mutzfeld Road Butler, IN 46721

Certification No.: Certification Date: 10/15/2003

NI005330-R4

**Expiration Date: Revision Date:** 

12/31/2015 01/04/2012

FiberClassic/Smooth Star Glazed Fiberglass Door Inswing/Outswing w/ and w/o Sidelites **Product:** 

Benchmark by Therma-Tru Scries Glazed Fiberglass Door Inswing/Outswing w/ and w/o Sidelites

Specifications Tested To: ASTM E330/E331/TAS202

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 is any corrections are required to this document.

Configuration	Inswing or Outswing	Glazed or Opaque	Maximum Size	Design Pressure Pos/Neg	Missile Impact Rated	Test Report Number & Comments
X	I/S	Glazed	3'0" x 6'8"	+47/-47	No	NCTL-210-1940-1.2.3.4/TTF-256F
Single						
X	O/S	Glazed	3'0" x 6'8"	+47/-47	No	NCTL-210-1940-1.2.3.4/TTF-255F
Single						
XX	I/S	Glazed	6'0" x 6'8"	+40/-40	No	NCTL-210-1940-1.2.3.4/TTF-256F
Double						Standard Aluminum Astragal
XX	O/S	Glazed	6'0" x 6'8"	+40/-40	No	NCTL-210-1940-1.2.3.4/TTF-255F
Double						Standard Aluminum Astragal
XX	1/S	Glazed	6'0" x 6'8"	+47/-47	No	NCTL-210-1940-1.2.3.4/TTF-256F
Double						Coastal Aluminum Astragal
XX	O/S	Glazed	6'0" x 6'8"	+47/-47	No	NCTL-210-1940-1.2.3.4/TTF-255F
Double						Coastal Aluminum Astragal
OXO/OX/XO	1/S	Glazed Door	5'4" x 6'8"	+40/-40	No	ETC-01-741-11008.0/L-2151/TTF-256F
Single w/Sidelites		Glazed Sidelites				
OXO/OX/XO	O/S	Glazed Door	5'4" x 6'8"	+40/-40	No	ETC-01-741-11008.0/L-2151/TTF-255F
Single w/Sidelites		Glazed Sidelites				
OXXO	1/S	Glazed Doors	8'4" x 6'8"	+40/-40	No	ETC-01-741-11008.0/L-2151/TTF-256F
Double w/Sidelites		Glazed Sidelites				Standard Aluminum Astragal
OXXO	O/S	Glazed Doors	8'4" x 6'8"	+40/-40	No	ETC-01-741-11008.0/L-2151/TTF-255F
Double w/Sidelites		Glazed Sidelites				Standard Aluminum Astragal
- OXXO	1/S	Glazed Doors	8'4" x 6'8"	+47/-47	No	ETC-01-741-11008.0/L-2151/TTF-256F
Double w/Sidelites		Glazed Sidelites				Coastal Aluminum Astragal
OXXO	O/S	Glazed Doors	8'4" x 6'8"	+47/-47	No	ETC-01-741-11008:0/L-2151/TTF-255F
·Double w/Sidelites		Glazed Sidelites				Coastal Aluminum Astragal

National Accreditation & Management Institute, Inc./4794 George Washington Memorial Highway/Hayes, VA 23072

Tel: (804) 684-5124/Fax: (804) 684-5122 NAMI AUTHORIZED SIGNATURE:



Company: Therma-Tru Corporation

108 Mutzfeld Road **Butler, IN 46721** 

Certification No.: Certification Date: 10/15/2003

NI005331-R4

**Expiration Date:** 

12/31/2015

**Revision Date:** 

01/04/2012

Product: FiberClassic/Smooth Star Opaque Fiberglass Door Inswing/Outswing w/ and w/o Sidelites Benchmark by Therma-Tru Series Opaque Fiberglass Door Inswing/Outswing w/ and w/o Sidelites

Specifications Tested To: ASTM E330/E331/TAS202

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 is any corrections are required to this document.

Configuration	Inswing or Outswing	Glazed or Opaque	Maximum Size	Design Pressure Pos/Neg	Missile Impact Rated	Test Report Number & Comments
X Single	I/S	Opaque	3'0" x 6'8"	+67/-67	No	ETC-01-741-10702.0/L-2096/TTF252F
X Single	O/S	Opaque	3'0" x 6'8"	+67/-67	No	ETC-01-741-10702.0/L-2096/TTF251F
XX Double	I/S	Opaque	6'0" x 6'8"	+40/-40	No	ETC-01-741-10702.0/L-2096/ГТF252F Standard Aluminum Astragal
XX Double	O/S	Opaque	6'0" x 6'8"	+40/-40	No	ETC-01-741-10702.0/L-2096/TTF251F Standard Aluminum Astragal
XX Double	1/S	Opaque	6°0° x 6'8°	+55/-55	No	ETC-01-741-11008.0/L-2151/TTF252F Coastal Aluminum Astragal
XX Double	O/S	Opaque	6'0" x 6'8"	+55/-55	No	ETC-01-741-11008.0/L-2151/TTF251F Coastal Aluminum Astragal
OXO/OX/XO Single w/Sidelites	1/S	Opaque Door Glazed Sidelites	5'4" x 6'8"	+40/-40	No	ETC-01-741-11008.0/L-2151/TTF-252F
OXO/OX/XO Single w/Sidelites	O/S	Opaque Door Glazed Sidelites	5'4" x 6'8"	+40/-40	No	ETC-01-741-11008.0/L-2151/TTF-251F
OXXO Double w/Sidelites	1/\$	Opaque Doors Glazed Sidelites	8'4" x 6'8"	+40/-40	No	ETC-01-741-11008.0/L-2151/TTF-252F Standard Aluminum Astragal
OXXO Double w/Sidelites	O/S	Opaque Doors Glazed Sidelites	8'4" x 6'8"	+40/-40	No	ETC-01-741-11008.0/L-2151/TTF-251F Standard Aluminum Astragal
OXXO  Double w/Sidelites	I/S	Opaque Doors Glazed Sidelites	8'4" x 6'8"	+55/-55	No	ETC-01-741-11008.0/L-2151/ITF-252F Coastal Aluminum Astragal
OXXO -Double w/Sidelites	O/S	Opaque Doors Glazed Sidelites	8'4" x 6'8"	+55/-55	No	ETC-01-741-11008.0/L-2151/1TF-251F Coastal Aluminum Astragal

National Accreditation & Management Institute, Inc./4794 George Washington Memorial Highway/Hayes, VA 23072

Tel: (804) 684-5124/Fax: (804) 684-5122 NAMI-AUTHORIZED SIGNATURE:

THERMA TRU DOORS

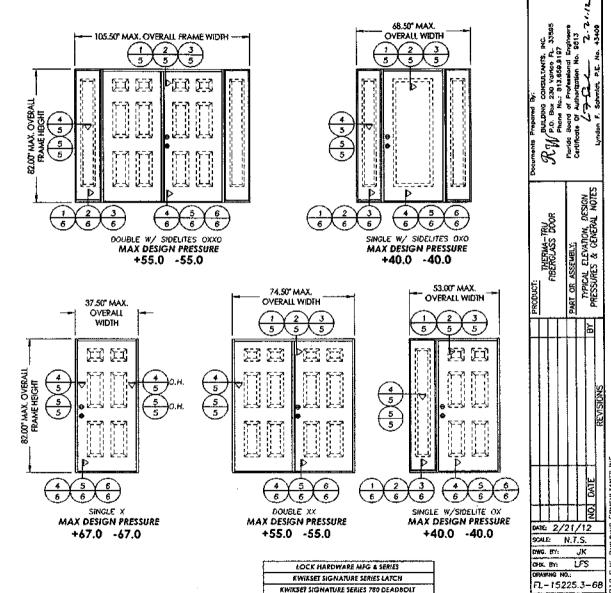
"Fiber-Classic" and "Benchmark by Therma-Tru"

6'8" SINGLE AND DOUBLE OPAQUE OR GLAZED PANELS
W/ & W/OUT SIDELITES
INSWING / OUTSWING
INSULATED FIBERGLASS DOOR WITH WOOD FRAMES

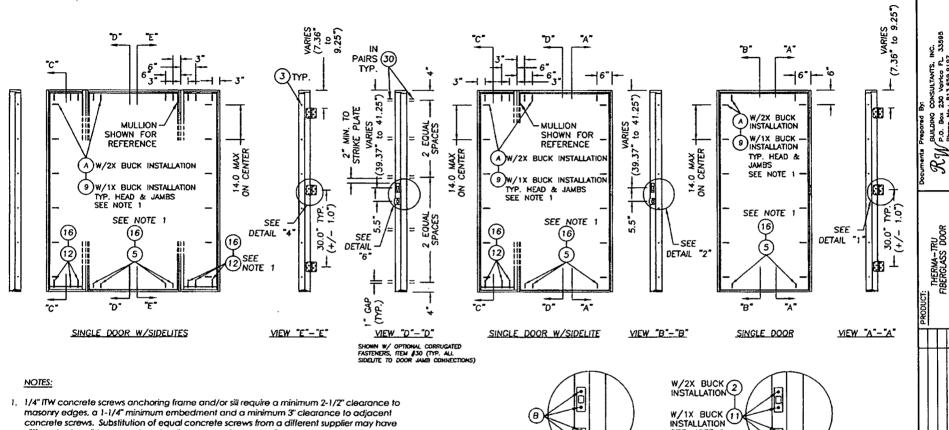
#### General Notes

- This product anchoring drawing has been developed in compilance with the 2010 Florida Building Code (FBC) excluding the "High Velocity Humcane Zone". See the Certification Agency Certificate for sizes, specifications and ratings.
- Product anchors shall be as listed and spaced as shown on details. Anchor embedment to base material shall be beyond wall dressing, stucco, foam, brick and other wall coverings.
- Wood screws shall be installed following installation instructions of ANSI/ AF&PA NDS 2005.
   All other lastener types to be installed following fastener manufacturer's installation instructions.
- Fastener embedment depths, edge distances and center-center distances shall be as specified by the fastener manufacturer but in no instance shall they be less than shown in this drawing.
- Where shims are used, they must be a "rigid / stiff" material that compiles with the requirements of the 2010 FBC.
- Positive and negative design pressure requirements for use with this drawing shall be determined by others for specific jobs in accordance with the governing code.
- 7. Site conditions not covered by this drawing are subject to further engineering analysis.

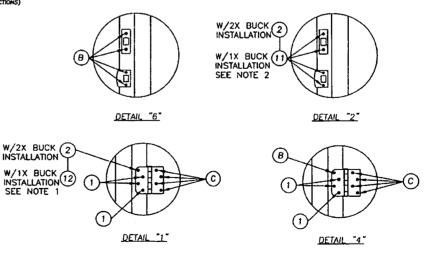
	TABLE OF CONTENTS
SHEET #	DESCRIPTION
. 1	Typical elevations, design pressures & general notes
2-	Buck anchoring
3	Frame anchoring
4 '	Frame anchoring & bill of materials
5	Horizontal 8, vertical cross sections
6-	Vertical cross sections



SHEET 1 OF 6



- 1. 1/4" ITW concrete screws anchoring frame and/or sill require a minimum 2-1/2" clearance to masony edges, a 1-1/4" minimum embedment and a minimum 3" clearance to adjacent concrete screws. Substitution of equal concrete screws from a different supplier may have different edge distance and center distance requirements. Concrete screw locations at the corners, and at mullion locations, may be adjusted to maintain the minimum edge distance to mortar joints. If concrete screw locations noted as "MAX. ON CENTER" must be adjusted to maintain the minimum edge distance to mortar joints, additional concrete screws may be required to ensure the maximum on center dimension is not exceeded.
- 3/16" ITW concrete screws anchoring frame and/or sill require a minimum 2-5/8" clearance to masonry edges, a 1-1/4" minimum embedment and a minimum 2-1/4" clearance to adjacent concrete screws unless otherwise noted by concrete screw manufacturer.
- 3. The sidelite is direct set into the Jamb with (12) #8 x 2" pfh, wood screws. There are (4) at each vertical jamb, from the top down at 13.5", 31", 48.5" & 66". There are (2) at the header at 4" from the outside corners of the frame. There are (2) at the sill, 4" from the outside corners.
- For aptional sidelite construction with staples, sidelite is direct set into the jamb with (4) <sup>7</sup>/<sub>16</sub>" X 1-<sup>3</sup>/<sub>4</sub>" 16 ga. staples along each jamb (6" from ends and equally spaced thereafter).



FRAME ANCHORING

DATE: 2/21/12

N.T.S.

FL-15225.3-68 SHEET 3 OF 6

JK

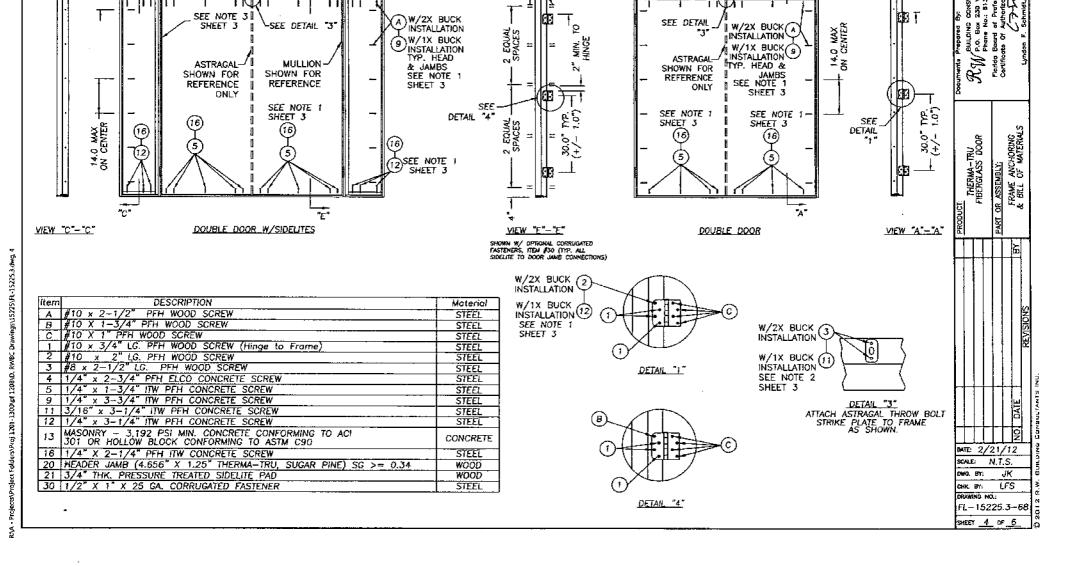
LFS

SCALE:

DWG. BY:

CHK. BY:

DRAWING NO.:

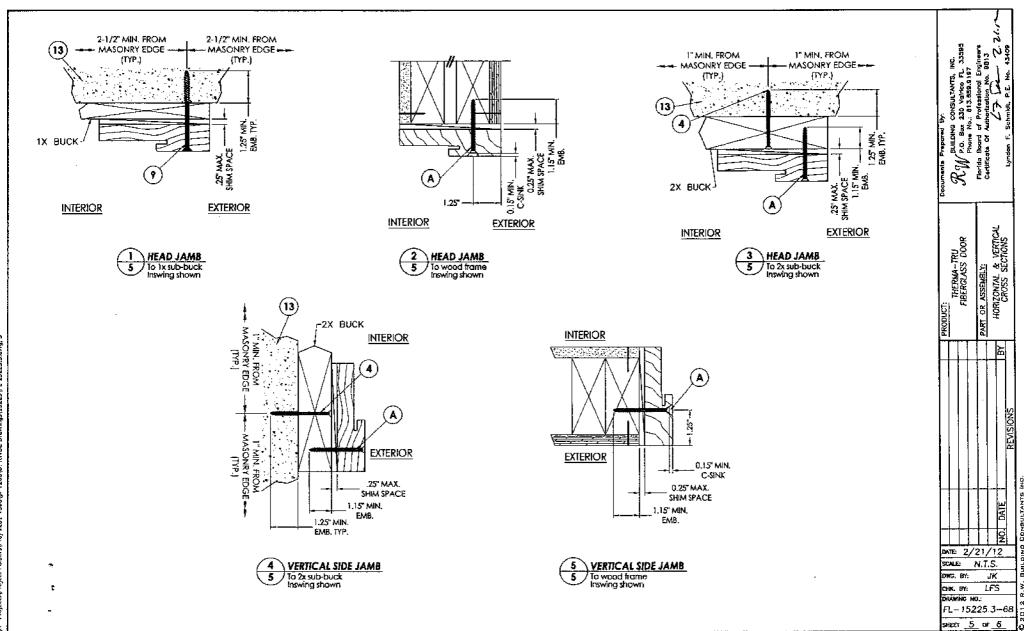


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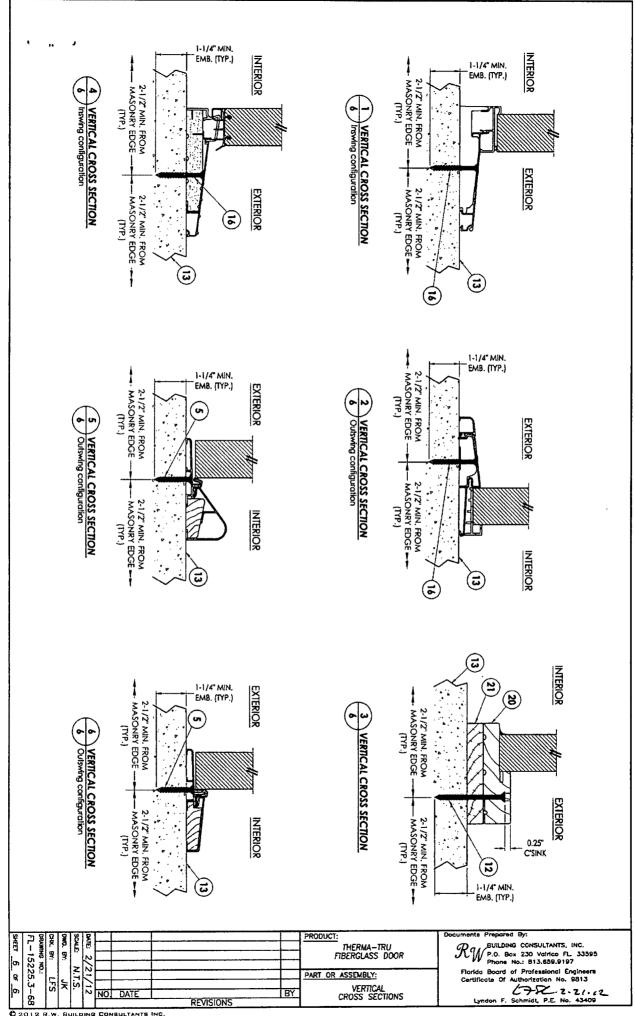
TYP.

"C"

VARIES (7.36° to 9.25°)



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# R W Building Consultants, Inc.

Consulting and Engineering Services for the Building Industry

P.O. Box 230 Valrico, FL 33595 Phone 813.659.9197

Florida Board of Professional Engineers Certificate of Authorization No. 9813

## Anchor Evaluation Report

Report No.: FL-15225.3-68

Date: February 20, 2012

Product Category	Sub Category	Manufacturer	Product Name
Exterior Doors	Swinging Exterior Door Assemblies	Therma Tru Corporation 118 Industrial Dr Edgerton, OH 43517 Phone 419.298.1740	"Fiber Classic" and "Benchmark by Therma-Tru" 6'8 Single & Double Opaque or Glazed Panels w/ & w/o Sidelites Inswing / Outswing Insulated Fiberglass Door with Wood Frames

Scope:

Product Evaluation report issued by R W Building Consultants, Inc. & Lyndon F. Schmidt, P.E. (System ID # 1998) for Therma Tru Corporation, based on Rule Chapter No. 9N-3, Method 1A of the State of Florida Product Approval, Dept. of Business & Professional Regulation.

RW Building Consultants and Lyndon F. Schmidt, P.E. do not have nor will acquire financial interest in the company manufacturing or distributing the product or in any other entity involved in the approval process of the product named herein.

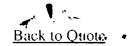
## Limitations:

- This product anchoring has been developed in compliance with the 2010 Florida Building Code (FBC) structural requirements excluding the "High Velocity Hurricane Zone". See the Certification Agency Certificate for sizes, specifications and design pressure ratings.
- 2. Product anchors shall be as listed and spaced as shown on details. Anchor embedment to base material shall be beyond wall dressing or stucco.
- 3. Wood screws shall be installed following installations instructions of ANSI AF&PA NDS 2005. All other fastener types to be installed following fastener manufacture's installation instructions.
- 4. Fastener embedment depths, edge distance and center-center distances shall be specified by the fastener manufacture, but in no instance shall they be less than shown in drawing FL-15225.3-68.
- 5. Where shims are used, they must be a "rigid / stiff" material that complies with the requirements of the FBC.
- Positive and negative design pressure requirements for use with drawing FL-15225.3-68 shall be determined by others for specific jobs in accordance with the governing code.
- 7. Site conditions that deviate from the details of drawing FL-15225.3-68 require further engineering analysis by a licensed engineer or registered architec

## Supporting Documents:

•	I. <u>Test Report No.</u>	<u>Test Standard</u>	Testing Laboratory	Signed by
	ETC-01-741-10702.0	ASTM E330-02	ETC Laboratories	Wendell W. Haney, P.E.
	ETC-01-741-11008.0	ASTM E330-02	ETC Laboratories	Joseph L. Dolden, P.E.
	NCTL 210-1940-1,2,3,4	ASTM E330-02	NCTL	Barry Portnoy, P.E.
	TEL 01460147	ASTM E330-02	Testing Evaluation Lab.	Lyndon F. Schmidt, P.E.
2	2. <u>Drawing No.</u> No. FL-15225.3-68	Prepared by RW Building Consultants, Inc. (CA #9813)		Signed & Sealed by Lyndon F. Schmidt, P.E.
3	3. <u>Calculations</u> Product Anchoring Buck Anchoring	Prepared by RW Building Consultants, Inc. (CA #9813) RW Building Consultants, Inc. (CA #9813)		Signed & Sealed by Lyndon F. Schmidt, P.E. Lyndon F. Schmidt, P.E.

Lyndon F. Schmidl, P.E. FL PE No. 43409 2/20/2012





## LOWE'S HOME CENTERS, LLC #1109 3620 SOUTHEAST FEDERAL HIGHWAY STUART, FL 34997-4920 USA (772) 283-4229



Project #:

418273727

Description:

36" entrance door unit

Customer Name:

ROBERT CHAPMAN

Customer Phone: Customer Address:

(772) 267-5206 11 PALM RD

SEWALL'S POINT,

FL 34996 USA

Line Item Frame Size Product Code Description

Unit Price Quantity Total Price

0001

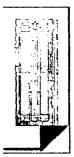
x 82" H Product Type: Pre-Hung Doors

Manufacturer: Therma-Tru Benchmark Doors

RO Size = 38 1/4" W x 82" H

FS Size = 37 1/2" W x 81 1/2"

Н



Product Line: Fiberglass
Product Style: Smooth Fiberglass Collection
Product: Proceed Smooth Surface

Product: Pre-colored Smooth Surface
Product Configuration: Single Door Unit

Handing: Left Inswing

Glass Collection: DunThorpe - Patina Caming

Door Style: Full Lite Nominal Width: 36" Nominal Height: 80" Frame Width: 37 1/2" Frame Height: 81 1/2"

Rough Opening Width: 38 1/4"
Rough Opening Height: 82"
Exterior Finish: TT Black
Interior Finish: TT White
Jamb Width: 4 9/16"

Jamb Finish: Primed Rot-Resistant

Threshold: Bronze Finish w/ Adjustable Cap

Hinge Finish: Matte Black

B-Point Locking System - Active: No

Bore: Double Bore Lock Prep Backset: 2 3/8" Deadbolt Prep Diameter: 2 1/8" Matching Brickmould: No Brickmould

Lead Time: 21 Days Handle Set Not Included

Bores are measured from the top of the slab to the center of the

bore.

\$873.77

\$873.77

\*\*\*\*15% off Promo from 08/06/14 - 08/19/14\*\*\*\*

		Project Total: \$873.77
Salesperson:	BRANKO GRGEK (S1109BG3)	
Accepted by:		Date: 08/12/2014
		Print this Page

This Millwork Quote is valid until 8/18/2014. This is an estimate only. This estimate does not include tax or delivery charges. Delivery of all materials contained in this estimate are subject to availability from the manufacturer or supplier. All the above quantities, dimensions, specifications and accessories have been verified and accepted.

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	TOWN OF	SEWALL'S POINT
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Date of Insp	pection 🗆 Mon 🗀 Tue 🗀	Wed ☑ Thur ☐ Fri 4/16/15 Page 1 of
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# 11025 BRICK PAVERS



FINAL MECHANICAL

**FINAL ROOF** 

## 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:	11	1025	DATE ISSUED:	September 25, 20	)14
SCOPE OF WORK: Brick Paver			ay, Walkway, Entry,	Sidewalk, Patio &	Pool Deck
CONTRACTOR:	Apex Pave	rs	•		,
PARCEL CONTROL	NUMBER:	13-38	-41-005-000-00110-9	SUBDIVISION:	Palm Row R&A Lot 11
CONSTRUCTION AD	DRESS:	11 Pal	m Road		
OWNER NAME:	Chapman				
QUALIFIER:	Ryan Figm	an	CONTACT PHO	NE NUMBER:	419-5151

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A CERTIFIED COPY OF THE RECORDED NOTICE OF COMMENCEMENT MUST BE SUBMITTED TO THE BUILDING DEPARTMENT PRIOR TO THE FIRST REQUESTED INSPECTION.

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN PUBLIC RECORDS OF THIS COUNTY, AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

24 HOUR NOTICE REQUIRED FOR INSPECTIONS - ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE CALL 287-2455 - 8:00AM TO 4:00PM INSPECTIONS: 9:00AM TO 3:00PM - MONDAY THROUGH FRIDAY

**INSPECTIONS** 

### UNDERGROUND PLUMBING **UNDERGROUND GAS** UNDERGROUND MECHANICAL UNDERGROUND ELECTRICAL **STEM-WALL FOOTING FOOTING** SLAB **TIE BEAM/COLUMNS ROOF SHEATHING** WALL SHEATHING TIE DOWN /TRUSS ENG INSULATION WINDOW/DOOR BUCKS LATH **ROOF DRY-IN/METAL ROOF TILE IN-PROGRESS PLUMBING ROUGH-IN ELECTRICAL ROUGH-IN MECHANICAL ROUGH-IN GAS ROUGH-IN FRAMING METER FINAL FINAL PLUMBING**

ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER. THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR OR OWNER /BUILDER.

FINAL GAS

FINAL ELECTRICAL

**BUILDING FINAL** 



## TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

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

## **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	110	25	]					
ADDRESS:	11 Palm Road	i						
DATE ISSUED:	9/25/2014	SCOPE OF	WORK:	Brick Pave	r Drivev	vay, Walkway	, Entr	y,
				Sidewalk, F	Patio & I	Pool Deck		
							4	
SINGLE FAMILY OR	ADDITION /	REMODEL		Declared V	'alue	\$		
	·						, ja	
Plan Submittal Fee (\$3				)K)		\$		
(No plan submittal fee								
Total square feet air-co	nditioned spa	@	\$ 121.75	per sq. ft.	s.f.		\$	-
Total square feet non-c	onditioned sp	•						
				per sq. ft.	s.f.		\$	
Total square feet remod	del with new t	russes:	\$ 90.78	per sq. ft.	s.f.		\$	
Total Construction Val	ue:					\$	\$	-
Building fee: (2% of co						\$		n/a
Building fee: (1% of co							\$	-
Total number of inspec	tions (Value <	< \$200K)	\$ 100.00	per insp.	# insp			n/a
	<u> </u>	<del></del>				_,		
Dept. of Comm. Affair				n)		\$		n/a
DBPR Licensing Fee: (	1.5% of perm	it fee - \$2.00	min.)			\$		n/a
n 11		•						
Road impact assessmer		onstruction v	<u>ralue - \$5 n</u>	nin.)				n/a
Martin County Impact	Fee:	<u> </u>				\$		
						•		
TOTAL BUILDING	PERMIT FE	E:	<u> </u>		l	\$	\$	
ACCESSORY PERMIT	Γ		Declared \	Value:		\$	\$ 2	26,590.00
Total number of inspec	tions:	@	\$ 100.00	per insp.	# insp		\$	100.00
Dept. of Comm. Affair	s Fee: (1.5% c	of permit fee	- \$2.00 mi	n)		\$	\$	2.00
DBPR Licensing Fee: (						\$	\$	2.00
			·-···					
Road impact assessmer	nt: (.04% of co	nstruction v	alue - \$5 n	nin.)		· · · · · · · · · · · · · · · · · · ·	\$	10.64
TOTAL ACCESSOR	Y PERMIT I	FEE:					\$	114.64
·								

Bonded Thru Notary Public Underwriters



Stuart, FL 34994

## CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

06/27/2014

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). CONTACT Kerry C. Tait PRODUCER Insurance By Ken Brown, Inc. PO Box 948117 PHONE (A/C, No. Ext): 321-397-3870 FAX (A/C, No): 321-397-3888 Maitland, FL 32794-8117 E-MAIL ADDRESS: ktait@insbykenbrown.com Kerry C. Tait INSURER(S) AFFORDING COVERAGE INSURER A: Amerisure Mutual Ins. Co 23396 INSURED Apex Pavers, Inc. INSURER B: Amerisure Ins Company 19488 834 SE Lincoln Ave. INSURER C

INSURER D INSURER E : INSURER F : **COVERAGES CERTIFICATE NUMBER: REVISION NUMBER:** 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. ADDLISUBA POLICY EFF POLICY EXP
(MM/DD/YYYY) (MM/DD/YYYY) LIMITS TYPE OF INSURANCE LTR INSD WVD POLICY NUMBER Α X COMMERCIAL GENERAL LIABILITY 1,000,000 EACH OCCURRENCE
DAMAGE TO RENTED
PREMISES (Ea occurrence) CLAIMS-MADE X OCCUR GL20775280202 07/01/2014 | 07/01/2015 100,000 5,000 MED EXP (Any one person) 1,000,000 PERSONAL & ADV INJURY 2,000,000 GEN'L AGGREGATE LIMIT APPLIES PER: GENERAL AGGREGATE POLICY X PRO-2,000,000 PRODUCTS - COMP/OP AGG OTHER: COMBINED SINGLE LIMIT **AUTOMOBILE LIABILITY** 1.000,000 В X CA20775270201 07/01/2014 | 07/01/2015 BODILY INJURY (Per person) \$ ANY AUTO SCHEDULED AUTOS NON-OWNED ALL OWNED **BODILY INJURY (Per accident)** PROPERTY DAMAGE (Per accident) X X HIRED AUTOS AUTOS \$ UMBRELLA LIAB OCCUR **EACH OCCURRENCE EXCESS LIAB** CLAIMS-MADE AGGREGATE DED RETENTION \$ WORKERS COMPENSATION X PER X OTH-AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE WC2088501000 07/01/2014 | 07/01/2015 1,000,000 В E.L. EACH ACCIDENT \$ OFFICER/MEMBER EXCLUDED? 1,000,000 (Mandatory in NH) E.L. DISEASE - EA EMPLOYER If yes, describe under DESCRIPTION OF OPERATIONS below 1,000,000 E.L. DISEASE - POLICY LIMIT DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schodule, may be attached if more space is required) CANCELLATION CERTIFICATE HOLDER

OLIVINI TOXII LIVOLOGIV		<u> </u>
City of Sewalls Point 1 South Sewalls Point Rd.	SEWALLS	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
Sewalls Point, FL 34996	-	AUTHORIZED REPRESENTATIVE
		K. CT



## **Martin County Building Department**

900 SE Ruhnke Street Stuart, FI 34994 (772) 288-5482 Fax (772) 419-6935

FIGMAN, RYAN P APEX PAVERS INC 834 LINCOLN AVE STUART, FL 34994

## **NOTICE TO ALL CONTRACTORS**

PLEASE BE ADVISED THAT MARTIN COUNTY, FLORIDA SECTION 43.42 REQUIRES COMPLIANCE WITH THE FOLLOWING EXERPT FROM THE GENERAL ORDINANCES OF THE MARTIN COUNTY CODE:

## **PROHIBITED ACTIVITIES:**

- 43.42 R Advertising contracting work in any advertisement to the public in a newspaper or telephone directory without including in the advertisement the number of the contractor license issued to the person or business being advertised.
- 43.42 S Operating any commercial vehicle in the course of conducting the practice of contracting that fails to display the contractor license number of the contractor.

If you have any questions relating to the information in this letter, please contact the Martin County Contractor's Licensing Division of the Martin County Building Department.



MARTIN COUNTY, FLORIDA Contractor's Licensing Certificate of Competency

## COMMERCIAL POOL/SPA - MC

License #: MCSP5113

Expires: 09/30/2015

FIGMAN, RYAN P APEX PAVERS INC 834 LINCOLN AVE STUART, FL 34994





MARTIN COUNTY ORIGINAL CONTROL ORIGINAL



## **Martin County Building Department**

900 SE Ruhnke Street Stuart, FI 34994 (772) 288-5482 Fax (772) 419-6935

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MARTIN COUNTY, FLORIDA Contractor's Licensing Certificate of Competency

**PAVER BLOCK - MC** 

License #: MCPB4701

Expires: 09/30/2015

FIGMAN, RYAN P APEX PAVERS INC 834 LINCOLN AVE STUART, FL 34994



## CITY OF STUART LOCAL BUSINESS TAX RECEIPT 2013-2014

RECEIPT NO.	ACCOUNTING	CATEGORYNO
10356	23110	170580

BUSINESS TYPE	CONTRACTOR - POOL
OWNER AND :: LOCATION	FIGMAN, RYAN 834 SE LINCOLN AVE
ST/CTY LICENSE	CPB4701
DESCRIPT	

TAX YEAR BEGINS OCTOBER 1 AND ENDS SEPTEMBER 30. PAYMENT OCTOBER 1 CONSTITUTES VIOLATION OF CITY CODE OF ORDINANCES

This local business tax receipt does not permit the holder to operate in violation of any City taw, ordinance, or regulation. Any changes in location or ownership must be approved by the City License Section, subject to zoning restrictions. This receipt does not constitute an endorsement, approvel, or disapproval of the holder's skill or competence or of the compliance or non-compliance of the holder with other laws, regulations, or standards.

Local Business Taxing Questions 772-288-5319

FEE	PENALTY	TRANSFER	MISCELLANEOUS	PAID
100.00	0.00	0.00	0.00	100.00

	APEX PAVERS, INC		
BUSINESS	FIGMAN, RYAN		
	834 LINCOLN AVE		
MAILING	STUART	FL 34996	
ADDRESS			

DATE 07/22/2013

CHERYL WHITE
CITY CLERK

**KEEP THIS RECEIPT - NO TRANSFER WITHOUT ORIGINAL RECEIPT** 



## CITY OF STUART LOCAL BUSINESS TAX RECEIPT 2013-2014

****HECEIPIONU?***	<b>*ACCUUNI*NU</b>	CATEGURYNU
6658	23110	170880

BUSINESS TYPE	CONTRACTOR - PAVING	
OWNER AND LOCATION	FIGMAN, RYAN 834 SE LINCOLN AVE	
ST/CTY LICENSE	CPB4701	
DESCRIPT		

## TAX YEAR BEGINS OCTOBER 1 AND ENDS SEPTEMBER 30. PAYMENT OCTOBER 1 CONSTITUTES VIOLATION OF CITY CODE OF ORDINANCES

This local business tax receipt does not permit the holder to operate in violation of any City law, ordinance, or regulation. Any changes in location or ownership must be approved by the City License Section, subject to zoning restrictions. This receipt does not constitute an endorsement, approval, or disapproval of the holder's skill or competence or of the compliance or non-compliance of the holder with other laws, regulations, or standards.

Local Business Taxing Questions 772-288-5319

FEE	*** PENALTY	TRANSFER	MISCELLANEOUS	PAID
100.00	0.00	0.00	0.00	100.00

APEX PAVERS, INC
BUSINESS NAME AND 834 LINCOLN AVE
MAILING ADDRESS STUART FL 34996

DATE 07/22/2013

CHERYL WHITE

KEEP THIS RECEIPT - NO TRANSFER WITHOUT ORIGINAL RECEIPT

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

## generated on 9/25/2014 2:49:16 PM EDT

## Summary

Parcel ID	Account #	Unit Address		arket Total alue	Website Updated
13-38-41-005-000- 00110-9	27818	11 PALM RD, SEWALL'S		362,110	9/20/2014
		Owner Information	on		
Owner(Current)		CHAPMAN ROBE	RT T		
Owner/Mail Address		11 PALM RD STUART FL 34996			
Sale Date		12/30/2013			
Document Book/	Page	<u> 2695 1395</u>			
Document No.		2433428			
Sale Price		448000			
		Location/Descript	ion		
Account #	27818		Map Page No.	SP-05	
Tax District	2200		Legal Description		W REVISED
Parcel Address	el Address 11 PALM RD, SEWALL'S POINT			& AMENE	DED LOT 11
Acres	.3460				
	Parcel 1	Гуре			
Use Code	0100 Singl	le Family			
Neighborhood	120200 He	eritage P, Palmtto Pk,Rdglnd,			
	- 10100000 BINIO DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CO	Assessment Inform	ation		
Market Land Valu	ıe	\$195,000			
Market Improvement Value		\$167,110			
Market Total Value		\$362,110			

THIS IS TO CERTIFY THAT THE FOREGOING \_\_\_ PAGE(S) IS A TRUE AND CORRECT COPY OF THE ORIGINAL DOCUMENT AS FILED IN THIS OFFICE CAROLYNTHMANN CLERK



RIGHT OF WAY DRIVEWAY COVENANT

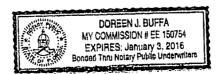
FOR MATERIAL OTHER THAN BROOM FINISHED CONCRETE OR ASPHALICE DATE
STATE OF FLORIDA PERMIT NUMBER
COUNTY OF MARTIN
THIS COVENANT, made by Kobert Chapman and legal owners
hereinafter "The Owners") of the property described as: Lot 11, Block, according to the Plat of
Palm (20w), as recorded in Plat Book 4, Page 68, of the Public Records of Martin County,
Florida, also known as 11 Palm Rd Sewalls Pt. Fc
(Street address)
WHEREAS, the Owners have applied for a permit to construct a driveway of Brick Pavers
construction, a portion of which will be constructed in the Town right-of-way, and such construction will not be of asphalt
or regular broom finish concrete, typical for driveways in right-of-way, and such construction will not be of asphalt or
regular broom finish concrete, typical for driveways in right-of-way authorized by the Town of Sewall's Point or of
driveway materials which the Town constructs, repairs, or replaces when it performs activities in its rights-of ways; and
WHEREAS, the Owners desire to construct the driveway and wish to recognize that the Town of Sewall's Point shall
have no responsibility to replace the driveway if it performs any activity on the right-of-way.
and the production of the prod
NOW THEREFORE, in return for the benefits that will accrue from the construction of their driveway, and in
accordance with the criteria for permits for constructing driveways other than those types aforementioned through
Land Covenant right-of-way, The Owners of the above described property hereby agree and covenant that the Town of
Sewall's Point shall not bear any responsibility for replacement of such driveway located within the right-of-way on this
said property, should the need arise.
and property, should the need arise.
The Owners agree and covenant that the cost of replacement of the driveway, if required, will be borne by the
Owners, their heirs, assigns and successors. This Covenant shall run with the land.
wners, their heirs, assigns and successors. This Covenant shall run with the land.

SWORN TO AND SUBSCRIBED BEFORE ME THIS 18 DAY OF August 20 14

C 15577866 1090 TYPE OF ID TO DL

PERSONALLY KNOWN

NOTARY SIGNATURE THIS COVENANT MUST BE RECORDED AT THE CLERK'S OFFICE AND THE RECORDED COPY SUBMITTED TO THE BUILDING DEPARTMENT PRIOR TO ISSUING CERTIFICATE OF OCCUPANCY OR A FINAL DRIVEWAY INSPECTION.



OR PRODUCED ID

LYN TIMMANN MARTIN COUNTY CLERK DOC \$0.00, MTG DOC \$0.00, INTANGIBLE \$0.00

1613 RECD 09/18/2014 03:58:14 PM

NOTICE OF COMMENCEMENT To be completed when construction value exceeds \$2,500.00

PERMIT #:	тах гоно # 13	384100	5000 00	01109	7		
STATE OF FLORIDA	COUNTY OF MARTIN					•	
The undersigned hereby gives notice that imp Statutes, the following information is provide	rovement will be made to certa d in this Notice of Commencem	ent.	Pala	Pd			
LEGAL DESCRIPTION OF PROPERTY (AND STR PALM ROW KLVIS	EET ADDRESS, IF AVAILABLE):		toand		 	76	
GENERAL DESCRIPTION OF IMPROVEMENT:							
OWNER INFORMATION OR LESSEE INFORMA Name: Robert Cha	aonan	TED FOR THE IMPROVE			•		
Interest in property: Owner			t oc		<del>4</del>	8 ≩ 8	¦≓
Name and address of fee simple title holder (II	different from Owner listed ab	ove):	····	m	\$	REGOING ID CORREC	SISI
CONTRACTOR'S NAME: Ryan Figman, Apex Address: 834 SE Lincoln Ave, Stuart, FL 3	Pavers 4994	Phone No.: (	(772) 419-5151		₩ 2 E	TAS	TO CER:
SURETY COMPANY (If applicable, a copy of the Name and address:				76	TIMMANI PICED IN	فكفيت	THAT YAIT
Phone No.:		Bond amount:	-		20 H		AT THE
LENDER'S NAME:		P	hone No.:	17			ñ
Persons within the State of Florida designated (1) (a) 7, Florida Statutes:			ay be served as pro	vided by Section		. Ω ≃	\
Name:Address:		Pi	none No.:			D.	SE
In addition to himself or herself, owner designa	tes	of				2004 B	10
receive a copy of the Lienor's Notice as provide Phone number of person or entity designated by	u in Section /13.13(1)(0), Florid	ia Statues.				<u> </u>	` <u>-</u>
Expiration date of Notice of Commencement: (the expiration date may not be before the correcording unless a different date is specified):	npletion of construction and fi	nal payment to the con	stractor, but will be	1 year from the	date of	ED DOC	10 mm
WARNING TO OWNER: ANY PAYMENTS MADE E IMPROPER PAYMENTS UNDER CHAPTER 713, PA IMPROVEMENTS TO YOUR PROPERTY, A NOTICE INSPECTION. IF YOU INTEND TO OBTAIN FINAN RECORDING YOUR NOTICE OF COMMENCEMEN	ART I, SECTION 713.13, FLORIDA E OF COMMENCEMENT MUST I CING, CONSULT WITH YOUR LEI	STATUTES AND CAN RE	ESULT IN YOUR PAYE	NG TWICE FOR		TIMMANN MAR \$0.00, MTG	24/6840 OK
Under penalty of perjury, I declare that I have i	ead the foregoing and that the	e facts in it are true to t	he best of my know	ledge and belief	f.	ARTIN ÇOUNTY TG DOC \$0.00	EK 27
Signature of Owner or Lessee, or Owner's or Le	ssee's Authorized Officer/Dire	ctor/Partner/Manager	Attorney-in-fact			,00°0\$ A.UNNQ	<b>141</b>
Robert Char	Man Our	· ·				-	PG 1
Signatory's Title/Office	The second	* * * *		,		CLERK	1614
The foregoing instrument was acknowledged be	fore me thisd	ay of Augu	<u>.st</u>	20 14		INTANGIBLE	RECD
By: Robert Chaptas  Name of person	Type of authority (e.g. officer,	for Party on be	ehalf of whom instru	ıment was execu	uted	IBLE \$	
Darie J Bugo	Personally kn	own 🔲 or produced in	dentification <u>teo</u>				09/18/20
Notary's Signature	<b>.</b> `	ification produced	1 00 (1. 1.	⊃5 778 <b>≔</b> γ	866	109	<del>4</del>
Print, Type, or Stamp Commissioned Name of North State of North St	•	MY CO EXPIR	OREEN J. BUFFA MMISSION # EE 180764 RES: January 3, 2018 nu Notary Public Underwrit	R	Rev. 9/15	5/11	03:58:14
		Wow But. Dolland 14	IN HARRY ENGIN CHACKAL				
•						•	<u> </u>

COVER Existing Pool Deck U/ Brick Pavers Install Sand Set Paver Deiveway + LEGAL DESCRIPTION
PALM ROW according the REVISED AND AMENDED FND Area maintained by adjacen property owner, inaccessible due to roaming dogs. Sewall's Poil t Road corded in the Office of the Clerk of Circuit Court in and for Martin County, Florida, in Plat Book 4, Page 68, of the Public Records of Martin County, Florida. SURVEYOR'S REPORT Fence Line 1 This Survey shall not be valid unless sealed with an embossed Surveyor's Seat. 2 No underground improvements have been located as part of this Survey. Broken 0.17'N. Lot 11' 3 The last field date of this Survey was: 5.23.11. Updated on 12.17.2013 CPE 4 This Survey was prepared using the Plat of Record only. No other documents were provided and no search of the public records was performed by this office. 5 The Survey shown hereon meets the requirement for field accuracy in a suburban area as set forth by the Minimum. Technical Standards ე (5J−17.050−D52FAC). 100.001 S & Left Blank
T Unless otherwise noted all bearing and distances are in accordance with Easement g 7 Unless otherwise noted all bearing and distances are in accordance with the record plat and hove been verified by field measurements. See map for bearing base. for bearing base. of Way Road of Pove 8 Parcel/Lot line locations have been based on found survey control along the center line of Polm Road. 30'Right 9 Left Blank 10 The Legal Description shown hereon was provided by the client and/or his/her representatives. 11 No ownership of fence lines has been determined as part of this 24.1 12 Off set calls to found survey control are relative to the nearest ٷٛ One Story Residence property corner, intersection of lines, point of curvatures (PC), point of Bearing Base 159'55'E 749.6 11 Palm Road reverse curvatures (PRC) or other identifiable point. 13 Compliance with local zoning requirements and or with requirements set forth by other State, Public, and/or Private entities has not been verified as part of this Survey. Areo maintained by subject property S24°00'00"W 150.50' LEGEND FCM 0.15'N Lot 10 - Occupied CAC - Concrete Pod with Air Conditioning LEGEND PREPARED FOR: DANVEWASS THE PUBLIC IN RESTRICTION OF STANL Conc. - Concrete EB - Electric Box FCM - Found 4"x4"Concrete M. FIR - Found #5 tron Rod Robert T.-Choom American Airlines Flederal Credit Union, its successors and/or assigned Mariner fittle Formulary Old Republic Wolfonal Title Insurance Company GV - Water Gate Value FIRC - Found #5 Iron Rod with Cap HYD - Fire Hydront SIRC - Set #5 Iron Rod with Cap 18/735 LP - Light Post FN - Found Noil O/L - Overhead Utility FNTT - Found Hall with Tin Tab Flood Zone Data derived by scaling PP - Power Pole FPK - Found PK Noll methods of the official FEMA Maps and FND - Found Not with Disk SSNH - Sonitory limited to the occuracy of such maps. Prepared By: Regina C. Karner, PSM#4363 Karner Shewingsminc. LB#7357 UB - UUSty Box Flood Zone: X, Community #: 120164 Panel #: 0162 Suffix: F Date: 10.04.2002 Prepared FOO WATERT

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Martin Co T. CHAPY KARNER SURVEYING, INC. Revision Description Boundary Survey - Survey update Residential & Commercial Surveying Services 2740 SW Martin Downs Blvd.#333 οF 1 102 1 102 Palm City, Florida 34990 PONT PHONE: (772) 288 7206 FAX: (771) 223 8181 Florida

# TOWN OF SEWALL'S POINT Building Department – Inspection Log Date of Inspection Mon Tue Wed Thur Fri 11314 Page of 2.

				3 14 E.
PERMIT #	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
10693	117 NSPR	Electrical		( E. MAIL FPL
	Baley	Meten FINA	- Orras	
	Morse			INSPECTOR
PERMIT #	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
11016	Serls	Generator		
	4 River Oak	Final	YAS	cine
	Electrical Connection			INSPECTOR
PERMIT #	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
11030	Hilschlers	Footer		LEFT & SITE
	22 Banyar Rd		FAIL	
PERMIT#	Plorida Screen Blders			INSPECTOR
LEVINII! #	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
10945	Carter	Slab+		
	51 N River	Roof Dry-in/	O NYS	
PËRMIT #	Masterpiece Riders			INSPECTOR A
LICINATION	OWNER/ADDRÉSSS/CONTRACTOR	INSERECTION TYPE	RESULTS	COMMEN'S
16973	H tentona	Tie Beam		
	Caron 19 Lantane		OMB	
PERMIT#	Conch Property			INSPECTOR
	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
Lags	Chapman	Final		
į			WW.	(CLASE)
	Apex Pavers			INSPECTOR
PERMIT #	OWNER/ADDRESSS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
11038	Reich	Window		
	22 middle Rd	Window In-Progress	CANCE	ト
	TV Trin Package	J		INSPECTOR



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

Owner Williams	Address 77-2010	Phone 28> 0767
Contractor	Address	Phone
No. of Trees: REMOVE	Species:	
***ANY TREE TO BE RELOCAT	ED OR REPLACED MUST OCCUR WIT	THIN 30 DAYS AND REQUIRES A FINAL INSPECTION***
Reason for tree removal) relo	cation (See notice above)Rs*A	L PALM - DEAD
Signature of Property Owner_	Am Touster	Date
Approved by Building Inspect		Date W/28/10 Roof M/C
NOTES:		
SKETCH:	i	· · · · · · · · · · · · · · · · · · ·
FRO	NT LAWN - CENTER	* Palmen



TREE REMOVAL RELOCATION, REPLACEMENT PERMIT

	CALL 8:00 AM = 12:00 NOON FOR INSPECTION - WORK HOORS 8:00 AM TO 5:00 PM = NO 30NDATS	
	Owner Richard Rausch Address all Palm - Red Phone 919-522-9993	
c	Contractor Out on a Limb Address Phone 772-631-6211	
	No. of Trees: REMOVE 3 Species: 09K	
1	No. of Trees: RELOCATE Species:	
ı	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	
· F	Reason for tree removal /relocation (See notice above)	
_	is over ow foner line, we just paid for fallen tree that was	5 M
9	Signature of Property Owner Karl Date 8-7-12 to	6
	$I_{1} = I_{2}$	₩-
	Approved by Building Inspector:	ہـ
1	NOTES. THES APPROVED 05 20	/\{ /
	MITTER TO U.S. COURS	M
1	THE CHIED STATES	_
	INTERIOR OF THE PROPERTY OF TH	I.
	THE COUNTY DESTANTES  NECLEST  NAME OF THE COUNTY OF THE OWNER  ON 19 OF THE OWNER  ON	
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	To G to 1	
9	DOBBORS	
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	Johnson Joseph Company of the Treasury.	
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	* PalmTree by woodpecker	
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