DATE 02/22/2005

Columbia County Building Permit

This Permit Expires One Year From the Date of Issue

PERMIT 000022831

APPLICANT R. MACK ROBINSON PHONE 386.755.2492

ADDRESS 24262 US HWY 129 O'BRIEN FL 3071

OWNER MIKE ROBERTS PHONE 386.755.9476

ADDRESS 4231 SW CR 242 LAKE CIT FL 32024

CONTRACTOR R. MACK ROBINSON PHONE 386.744.2492

LOCATION OF PROPERTY 47-S TO C-242,TR GO W, 5 MILES [redacted] JUST BEFORE TRAFFIC LIGHT
ON SR 247 LOT IS ON THE RIGHT.

TYPE DEVELOPMENT SFD & UTILITY ESTIMATED COST OF CONSTRUCTION 74750.00

HEATED FLOOR AREA 1495.00 TOTAL AREA 2137.00 HEIGHT 18.20 STORIES 1

FOUNDATION CONC WALLS FRAMED ROOF PITCH 6'12 FLOOR CONC

LAND USE & ZONING RR MAX. HEIGHT 35

Minimum Set Back Requirments: STREET-FRONT 25.00 REAR 15.00 SIDE 10.00

NO. EX.D.U. 0 FLOOD ZONE X DEVELOPMENT PERMIT NO.

PARCEL ID 21-4S-16-03084-018 SUBDIVISION SADDLE RIDGE

LOT 18 BLOCK PHASE UNIT TOTAL ACRES .56

000000546		RB0054287	✓ Mack Robinson	
Culvert Permit No.	Culvert Waiver	Contractor's License Number	Applicant/Owner/Contractor	
18"X3'MITERED	05-0121-N	BLK		N
Driveway Connection	Septic Tank Number	LU & Zoning checked by	Approved for Issuance	New Resident

COMMENTS: 1 FOOT ABOVE ROAD

NOC ON FILE. Floor Height Letter on file

Check # or Cash 1737

FOR BUILDING & ZONING DEPARTMENT ONLY

(footer/Slab)

Temporary Power _____ date/app. by

Foundation _____ date/app. by

Monolithic _____ date/app. by

Under slab rough-in plumbing _____ date/app. by

Slab _____ date/app. by

Sheathing/Nailing _____ date/app. by

Framing _____ date/app. by

Rough-in plumbing above slab and below wood floor _____ date/app. by

Electrical rough-in _____ date/app. by

Heat & Air Duct _____ date/app. by

Peri. beam (Lintel) _____ date/app. by

Permanent power _____ date/app. by

C.O. Final _____ date/app. by

Culvert _____ date/app. by

M/H tie downs, blocking, electricity and plumbing _____ date/app. by

Pool _____ date/app. by

Reconnection _____ date/app. by

Pump pole _____ date/app. by

Utility Pole _____ date/app. by

M/H Pole _____ date/app. by

Travel Trailer _____ date/app. by

Re-roof _____ date/app. by

BUILDING PERMIT FEE $ 375.00 CERTIFICATION FEE $ 10.69 SURCHARGE FEE $ 10.69

MISC. FEES $ .00 ZONING CERT. FEE $ 50.00 FIRE FEE $ _____ WASTE FEE $ _____

FLOOD ZONE DEVELOPMENT FEE $ _____ CULVERT FEE $ 25.00 **TOTAL FEE** 471.38

INSPECTORS OFFICE _____ CLERKS OFFICE CH

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

This Permit Must Be Prominently Posted on Premises During Construction

PLEASE NOTIFY THE COLUMBIA COUNTY BUILDING DEPARTMENT AT LEAST 24 HOURS IN ADVANCE OF EACH INSPECTION, IN ORDER THAT IT MAY BE MADE WITHOUT DELAY OR INCONVIENCE, PHONE 758-1008. THIS PERMIT IS NOT VALID UNLESS THE WORK AUTHORIZED BY IT IS COMMENCED WITHIN 6 MONTHS AFTER ISSUANCE.

The Issuance of this Permit Does Not Waive Compliance by Permittee with Deed Restrictions.

Permit Number_____

Parcel Identification Number_____

Prepared by:

Return to:

Inst:2005000611 Date:01/10/2005 Time:12:50
MK DC,P.DeWitt Cason,Columbia County B:1035 P:523

NOTICE OF COMMENCEMENT

State of Fla.

County of Columbia

The undersigned hereby gives notice that improvement(s) will be made to certain real property, and in accordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of Commencement.

Description of property (legal description of the property, and street address if available)
21-45-16 0000/0000
Lot 18 Saddle Ridge Sl.D
ORB 659-183, 796-705
838-1215, WD 1008-1175

General description of improvement(s)
Building Dwelling

Owner Information
Name Mike Roberts
Address 657 S.W. Katherine Ln
Lake City Fla. 32025
Telephone Number 755-9476
Fax Number none
Interest in Property: Owner

Fee Simple Title Holder (if other than owner shown above)
Name
Address SAME
Telephone Number
Fax Number

Contractor Mike Roberts
Name
Address 657 S.W. Catherine Ln.
Lake City Fla. 32025
Telephone Number
Fax Number

Surety (if any)
Name
Address
Telephone Number
Fax Number
Amount of bond $_____

Lender (if any) none
Name
Address
Telephone Number
Fax Number

Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by 713,13(1)(a)7, Florida Statutes.
Name
Address
Telephone Number
Fax Number

In addition to himself or herself, Owner designates the following to receive a copy of the Lienor's Notice as provided in 713.13(1)(b), Florida Statutes.
Name
Address
Telephone Number
Fax Number

Expiration date of notice of commencement (the expiration date is one year from the date of recording unless different date is specified): _____

1-10-05
Date Signed

Mike Roberts
Signature of Owner (**Note**: per 713.13(1)(g), "owner must sign... and no one else may be permitted to sign in his or her stead."

Sworn to and subscribed before me this 10th day of January, 2005 by Michael Warren Roberts who is ____ personally known to me OR ____ produced FDL#R163-559-58-227-0 as identification.
Exp. 06-27-08

Dawna W. Lang
Signature of Notary DAWNA W. LANG

DAWNA W. LANG
MY COMMISSION # DD 154936
EXPIRES: October 3, 2006
Bonded Thru Notary Public Underwriters

Revised 5/24/04

COLUMBIA COUNTY 9-1-1 ADDRESSING

263 NW Lake City Ave. * P. O. Box 2949 * Lake City, FL 32056-2949
PHONE: (386) 752-8787 * FAX: (386) 758-1365 * Email: ron_croft@columbiacountyfla.com

5, R 1

Addressing Maintenance

To maintain the Countywide addressing Policy you must make application for a 9-1-1 Address at the time you apply for a building permit. The established standards for assigning and posting numbers to all principal buildings, dwellings, businesses and industries are contained in Columbia County Ordinance 2001-9. The addressing system is to enable Emergency Service Agencies to locate you in an emergency, and to assist the United States Postal Service and the public in the timely and efficient provision of services to residents and businesses of Columbia County.

DATE ISSUED: January 10, 2005

ENHANCED 9-1-1 ADDRESS:

4231 SW COUNTY ROAD 242 (LAKE CITY, FL 32024)

Addressed Location 911 Phone Number: NOT AVAIL.

OCCUPANT NAME: NOT AVAIL.

OCCUPANT CURRENT MAILING ADDRESS:

PROPERTY APPRAISER MAP SHEET NUMBER: 25

PROPERTY APPRAISER PARCEL NUMBER: 21-4S-16-03084-018

Other Contact Phone Number (If any):

Building Permit Number (If known):

Remarks: LOT 18, SADDLE RIDGE S/D

Address Issued By: _____
Columbia County 9-1-1 Addressing Department

COLUMBIA COUNTY
9-1-1 ADDRESSING
APPROVED

CERTIFICATE OF OCCUPANCY

COLUMBIA COUNTY, FLORIDA

Department of Building and Zoning Inspection

This Certificate of Occupancy is issued to the below named permit holder for the building and premises at the below named location, and certifies that the work has been completed in accordance with the Columbia County Building Code.

Parcel Number 21-4S-16-03084-018 **Building permit No.** 000022831

Use Classification SFD & UTILITY **Fire:** 184.25

Permit Holder R. MACK ROBINSON **Waste:** 70.62

Owner of Building MIKE ROBERTS **Total:** 254.87

Location: 4231 SW CR 242

Date: 11/09/2007

Harry Dicks

Building Inspector

POST IN A CONSPICUOUS PLACE
(Business Places Only)

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Harry Dicks

Building Inspector

POST IN A CONSPICUOUS PLACE
(Business Places Only)

Residential System Sizing Calculation

Summary

Spec House

, FL 32025-

Project Title:
Mike Roberts

Class 3 Rating
Registration No. 0
Climate: North

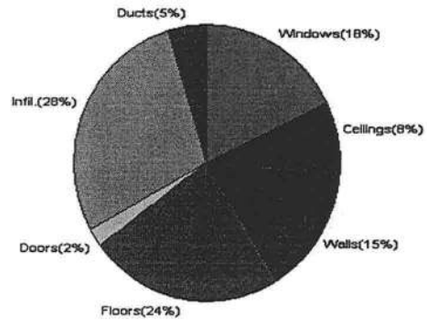
1/21/2005

Location for weather data: Gainesville - User customized: Latitude(29) Temp Range(M)					
Humidity data: Interior RH (50%) Outdoor wet bulb (78F) Humidity difference(51gr.)					
Winter design temperature	31	F	Summer design temperature	99	F
Winter setpoint	70	F	Summer setpoint	75	F
Winter temperature difference	39	F	Summer temperature difference	24	F
Total heating load calculation	**24529**	**Btuh**	**Total cooling load calculation**	**28313**	**Btuh**
Submitted heating capacity	29000	Btuh	Submitted cooling capacity	29000	Btuh
Submitted as % of calculated	118.2	%	Submitted as % of calculated	102.4	%

WINTER CALCULATIONS

Winter Heating Load (for 1495 sqft)

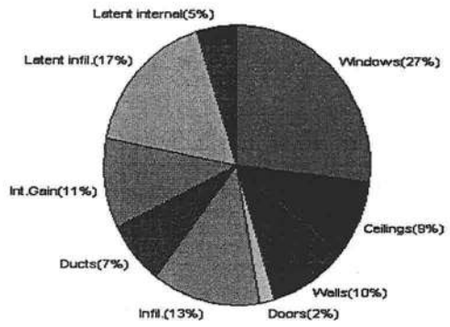
Load component			Load	
Window total	156	sqft	4415	Btuh
Wall total	1322	sqft	3693	Btuh
Door total	38	sqft	536	Btuh
Ceiling total	1575	sqft	2048	Btuh
Floor total	184	ft	5814	Btuh
Infiltration	160	cfm	6855	Btuh
Subtotal			**23361**	**Btuh**
Duct loss			1168	Btuh
TOTAL HEAT LOSS			**24529**	**Btuh**



SUMMER CALCULATIONS

Summer Cooling Load (for 1495 sqft)

Load component			Load	
Window total	156	sqft	7660	Btuh
Wall total	1322	sqft	2746	Btuh
Door total	38	sqft	492	Btuh
Ceiling total	1575	sqft	2489	Btuh
Floor total			0	Btuh
Infiltration	140	cfm	3691	Btuh
Internal gain			3000	Btuh
Subtotal(sensible)			**20077**	**Btuh**
Duct gain			2008	Btuh
Total sensible gain			**22085**	**Btuh**
Latent gain(infiltration)			4849	Btuh
Latent gain(internal)			1380	Btuh
Total latent gain			**6229**	**Btuh**
TOTAL HEAT GAIN			**28313**	**Btuh**



EnergyGauge® System Sizing based on ACCA Manual J.

PREPARED BY: _____

DATE: _____

System Sizing Calculations - Winter

Residential Load - Component Details

Spec House
, FL 32025-

Project Title:
Mike Roberts

Class 3 Rating
Registration No. 0
Climate: North

Reference City: Gainesville (User customized) Winter Temperature Difference: 39.0 F 1/21/2005

Window	Panes/SHGC/Frame/U	Orientation	Area X	HTM=	Load
1	2, Clear, Metal, DEF	W	40.0	28.3	1132 Btuh
2	2, Clear, Metal, DEF	W	9.0	28.3	255 Btuh
3	2, Clear, Metal, DEF	W	30.0	28.3	849 Btuh
4	2, Clear, Metal, DEF	N	6.0	28.3	170 Btuh
5	2, Clear, Metal, DEF	E	22.0	28.3	623 Btuh
6	2, Clear, Metal, DEF	E	45.0	28.3	1274 Btuh
7	2, Clear, Metal, DEF	S	4.0	28.3	113 Btuh
	Window Total		156		4415 Btuh
Walls	Type	R-Value	Area X	HTM=	Load
1	Frame - Exterior	13.0	1052	3.1	3261 Btuh
2	Frame - Adjacent	13.0	270	1.6	432 Btuh
	Wall Total		1322		3693 Btuh
Doors	Type		Area X	HTM=	Load
1	Insulated - Exter		20	18.3	367 Btuh
2	Insulated - Adjac		18	9.4	169 Btuh
	Door Total		38		536Btuh
Ceilings	Type	R-Value	Area X	HTM=	Load
1	Under Attic	30.0	1575	1.3	2048 Btuh
	Ceiling Total		1575		2048Btuh
Floors	Type	R-Value	Size X	HTM=	Load
1	Slab-On-Grade Edge Insul	0	184.0 ft(p)	31.6	5814 Btuh
	Floor Total		184		5814 Btuh
Infiltration	Type	ACH X	Building Volume	CFM=	Load
	Natural	0.80	11960(sqft)	160	6855 Btuh
	Mechanical			0	0 Btuh
	Infiltration Total			160	6855 Btuh

Totals for Heating	**Subtotal**	**23361 Btuh**
	Duct Loss(using duct multiplier of 0.05)	**1168 Btuh**
	Total Btuh Loss	**24529 Btuh**

Key: Window types (SHGC - Shading coefficient of glass as SHGC numerical value or as clear or tint)
(Frame types - metal, wood or insulated metal)
(U - Window U-Factor or 'DEF' for default)
(HTM - ManualJ Heat Transfer Multiplier)
Key: Floor size (perimeter(p) for slab-on-grade or area for all other floor types)

System Sizing Calculations - Summer

Residential Load - Component Details

Spec House
, FL 32025-

Project Title:
Mike Roberts

Class 3 Rating
Registration No. 0
Climate: North

Reference City: Gainesville (User customized) Summer Temperature Difference: 24.0 F 1/21/2005

Window	Type Panes/SHGC/U/InSh/ExSh Ornt		Overhang Len	Hgt	Window Area(sqft) Gross	Shaded	Unshaded	HTM Shaded	Unshaded	Load	
1	2, Clear, DEF, N, N	W	15.5	7.66	40.0	40.0	0.0	25	74	1000	Btuh
2	2, Clear, DEF, N, N	W	1.5	4	9.0	0.7	8.3	25	74	630	Btuh
3	2, Clear, DEF, N, N	W	1.5	6	30.0	4.0	26.0	25	74	2026	Btuh
4	2, Clear, DEF, N, N	N	1.5	4	6.0	0.0	6.0	25	25	150	Btuh
5	2, Clear, DEF, N, N	E	7.5	7.66	22.0	15.2	6.8	25	74	881	Btuh
6	2, Clear, DEF, N, N	E	1.5	6	45.0	9.3	35.7	25	74	2872	Btuh
7	2, Clear, DEF, N, N	S	1.5	2	4.0	4.0	0.0	25	39	100	Btuh
	Window Total				156					7660	Btuh

Walls	Type	R-Value	Area	HTM	Load	
1	Frame - Exterior	13.0	1052.0	2.2	2335	Btuh
2	Frame - Adjacent	13.0	270.0	1.5	410	Btuh
	Wall Total		1322.0		2746	Btuh

Doors	Type	Area	HTM	Load	
1	Insulated - Exter	20.0	12.9	259	Btuh
2	Insulated - Adjac	18.0	12.9	233	Btuh
	Door Total	38.0		492	Btuh

Ceilings	Type/Color	R-Value	Area	HTM	Load	
1	Under Attic/Dark	30.0	1575.0	1.6	2488	Btuh
	Ceiling Total		1575.0		2489	Btuh

Floors	Type	R-Value	Size	HTM	Load	
1	Slab-On-Grade Edge Insulation	0.0	184.0 ft(p)	0.0	0	Btuh
	Floor Total		184.0		0	Btuh

Infiltration	Type	ACH	Volume	CFM=	Load	
	Natural	0.70	11960	139.8	3691	Btuh
	Mechanical			0	0	Btuh
	Infiltration Total			140	3691	Btuh

Internal gain		Occupants		Btuh/occupant		Appliance	Load	
		6	X	300	+	1200	3000	Btuh

Totals for Cooling			
	Subtotal	**20077**	**Btuh**
	Duct gain(using duct multiplier of 0.10)	**2008**	**Btuh**
	Total sensible gain	**22085**	**Btuh**
	Latent infiltration gain (for 51 gr. humidity difference)	**4849**	**Btuh**
	Latent occupant gain (6 people @ 230 Btuh per person)	**1380**	**Btuh**
	Latent other gain	**0**	**Btuh**
	TOTAL GAIN	**28313**	**Btuh**

Manual J Summer Calculations

Residential Load - Component Details (continued)

Spec House

, FL 32025-

Project Title:
Mike Roberts

Class 3 Rating
Registration No. 0
Climate: North

1/21/2005

Key: Window types (SHGC - Shading coefficient of glass as SHGC numerical value or as clear or tint)
(U - Window U-Factor or 'DEF' for default)
(InSh - Interior shading device: none(N), Blinds/Daperies(B) or Roller Shades(R))
(ExSh - Exterior shading device: none(N) or numerical value)
(Ornt - compass orientation)

TAMKO®
ROOFING PRODUCTS

January 31, 2002

TO: OUR FLORIDA CUSTOMERS:

Effective February 1, 2002, the following TAMKO shingles, as manufactured at TAMKO's Tuscaloosa, Alabama, facility, comply with ASTM D-3161, Type I modified to 110 mph. Testing was conducted using four nails per shingle. These shingles also comply with Florida Building Code TAS 100 for wind driven rain.

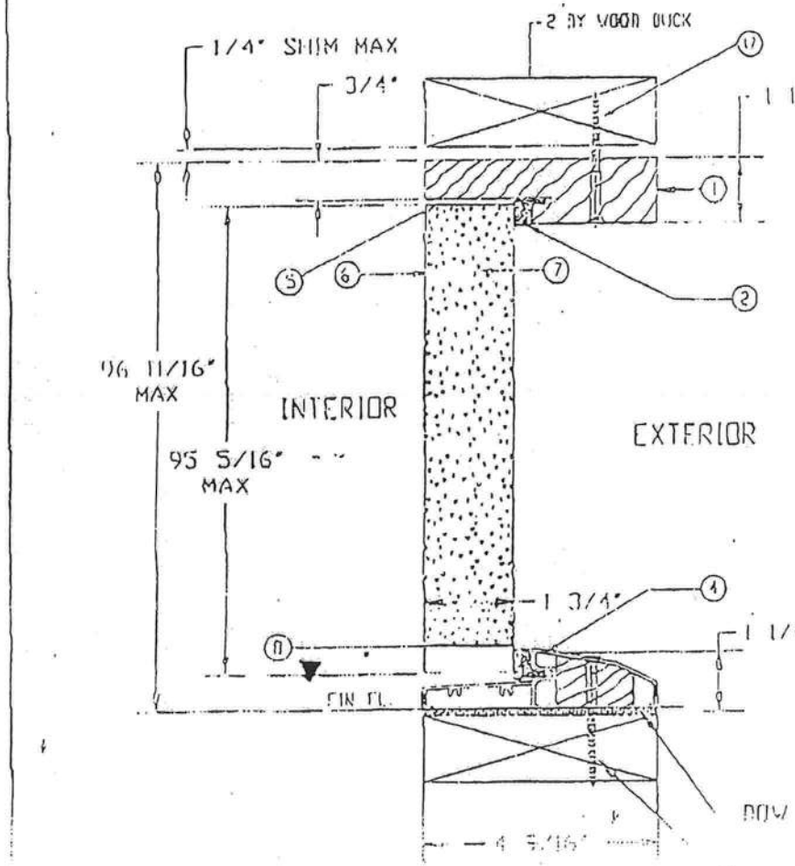
- Glass-Seal AR
- Elite Glass-Seal AR
- ASTM Heritage 30 AR (formerly ASTM Heritage 25 AR)
- Heritage 40 AR (formerly Heritage 30 AR)
- Heritage 50 AR (formerly Heritage 40 AR)

All testing was performed by Florida State certified independent labs.

Please direct all questions to TAMKO's Technical Services Department at 1-800-641-4691.

TAMKO Roofing Products, Inc.

2300 35th STREET P.O. BOX 2149 TUSCALOOSA, AL 35403-2149 205-752-3555 FAX 205-349-2048



SECTION B-B

MATERIALS LIST

INDEX NO	DESCRIPTION	PART NUMBER	COMMENTS
1	WOOD HEAD JAMB	EX-14	1 1/4" X 4 9/16" NTL. TO BE PINE OR EQUIVALENT
2	COMPRESSION WEATHERSTRIP	EX-24	[illegible]
3	ALUMINUM ASTRAGAL	EX-12	PREMDOR BRAND OR EQUIVALENT - 5/16" ALUMINUM ASTRA
4	ALUMINUM-SLOPED THRESHOLD	EX-15	PREMDOR BRAND OR EQUIVALENT - 1 1/4" x 4 9/16"
5	HIP CHANNEL	EX-08	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
6	STEEL SCW	[illegible]	[illegible]
7	POLYURETHANE FOAM SEAL	BASE FOAM - DENSITY 20 TO 25 lbs/ft³	
11	BOTTOM CHANNEL	EX-07	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
9	WOOD LOCK BLOCK	EX-05	4" X 9 1/2" NTL. TO BE PINE OR EQUIVALENT
10	STRIKE STILE	EX-06	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
11	HINGE STILE	EX-05	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
12	LOCK PREP FILLER PLATE	EX-13	PREMDOR BRAND - .050" THICK - NOT TO BE PUNCHED
13	4"x4" HINGE	EX-16	HAGER BRAND HINGE OR EQUIVALENT .097 THICK STEEL
14	WOOD HINGE JAMB	EX-17	1 1/4" X 4 9/16" NTL. TO BE PINE OR EQUIVALENT
15	#10-24 x 1/2" F.H.M.S.		(4) SCREWS PER HINGE INTO DOOR
16	#10 X 2" F.H.W.S.		[illegible] (2) SCREWS PER HINGE INTO JAMB, 6" FROM TOP, MAY BE INCREASED
17	[illegible]		REFER TO ELEVATION VIEW, FOR # OF SCREWS USED AND LOCATION
18	#10 X 3/4" F.H.W.S.		(2) SCREWS PER HINGE INTO JAMB
19	#8 x 2" F.H.W.S.		(2) SCREWS AT EACH STRIKE PLATE
20	LOCKSET		SEGAL LOCK 720 SERIES, OTHER ACCEPTABLE WOOD SERIES
21	#10 X 1 3/4" F.H.W.S.		(2) SCREWS PER HINGE INTO JAMB
22	WOOD SIDELITE JAMB	EX-10	1 1/4" X 4 9/16" NTL. TO BE PINE OR EQUIVALENT
23	22" X 80" SINGLE PANEL GLASS	EX-19	TEMPERED GLASS IN POLYURETHANE FRAME - DC-1643 - 3/16" CLEAR TEMPERED GLASS
24	SIDELITE TRIM (WOOD)	EX-20	5/16 x 1/2" NTL. TO BE PINE OR EQUIVALENT
25	WOOD CASING	EX-21	3/8" x 1" NTL TO BE PINE OR EQUIVALENT - EITHER OR MAY BE USED ON SIDE OF SIDE JAMBS AS ACCEPTABLE
26	WOOD SIDELITE HEAD JAMB	EX-22	1 1/4" X 4 9/16" NTL. TO BE PINE OR EQUIVALENT
27	WOOD SIDELITE BASE	EX-23	1 1/4" X 4 9/16" NTL. TO BE PINE OR EQUIVALENT
28	POLYPROPYLENE CUTE FRAME	DC-1643, DL-2	Tie Polypropylene by Ollin.
29	#8 X 1 1/2" PAN HEAD SCREWS		(8) PER FRAME [illegible]
30	SIDELITE STILES	EX-26	15/16" X 1 11/16" NTL. TO BE PINE OR EQUIVALENT
31	PEN MAR		[illegible]

DOW SILICONE 1995

D	OMC COUNTY MODIFICATIONS	[illegible]	[illegible]
C	MOCK TEST RESULTS	[illegible]	[illegible]
B	[illegible]	[illegible]	[illegible]
A	RELEASED	[illegible]	[illegible]

PRODUCT RENEWED

APPROVAL DATE: 10/31/06

EXPIRATION DATE: 5/2008

BY: [illegible]

PRODUCT CONTROL DEPARTMENT (BUILDING CODE COMPLIANCE OFFICE)

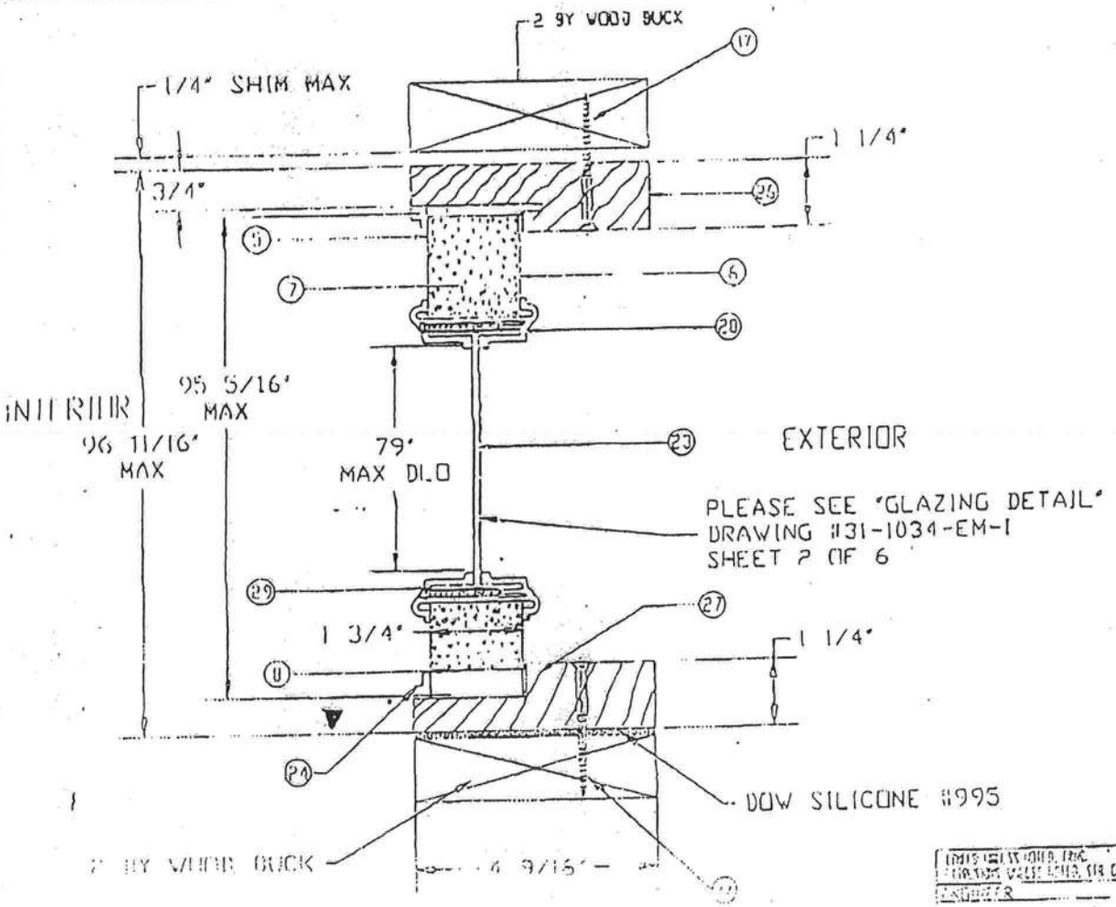
PREMDOR ENTRY SYSTEMS

311 E. JEFFERSON

MORRISON, IL 61282

DI-1034-LM 1

SHEET 3 OF [illegible]



SECTION C C

PRODUCT RENEWAL
ACCEPTANCE No. 01-1031-06
EXPIRATION DATE: November 1, 2006
PRODUCT CONTROL DIVISION
BUILDING CODES & STANDARDS OFFICE

D	DADE COUNTY MODIFICATIONS	11/01	JH
C	MATERIAL WAS (X) YS (NEW)	10/01	MS
B	ADDED SHEET 5	09/01	MS
A	UNKNOWN	08/01	MS

ENGINEER

PREMDOR ENTRY SYSTEMS
[illegible]
[illegible], KS 66152

01-1031-EM-1
SHEET 1 OF [illegible]

OTHER DOOR CONFIGURATIONS

XX

X

XXO

XO

OXX

OX

OXXO

OX

PREMDOR ENTRY SYSTEMS

PRODUCT RENEWED

LITHER DOOR PANEL STYLES

36" MAX

5 3/16" MAX

LITHER SIDELITE STYLES

36" MAX

5 3/16" MAX

Premdor Entry Systems

ACCEPTANCE No.: 01-1031.04

APPROVED: December 11, 2001

EXPIRES: November 5, 2006

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

1. SCOPE

1.1 This renews Notice of Acceptance (NOA) No. 00-0720.08, which was issued on November 09, 2000. It renews the approval of a residential insulated steel door, as described in Section 2 of this NOA, designed to comply with the South Florida Building Code (SFBC), 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.

2. PRODUCT DESCRIPTION

2.1 The Series "Entergy" Outswing Opaque Double Residential Insulated Steel Door w/ Sidelites and its components shall be constructed in strict compliance with the following document: Drawing No 31-1034-EM-O, Sheets 1 through 6 of 6, titled "Premdor (Entergy Metal Edge) Double Door w/ Sidelites in Wood Frame w/ Bumper Threshold – 8'0" Height (Outswing)," prepared by manufacturer, dated 6/15/98 and revised on 7/27/01, bearing the Miami-Dade County Product Control renewal stamp with the NOA number and expiration date by the Miami-Dade County Product Control Division. This document shall hereinafter be referred to as the approved drawings.

3. LIMITATIONS

3.1 This approval applies to single unit applications of pair of doors and single door with sidelites, as shown in approved drawings. Single door units shall include all components described in the active leaf of this approval.

4. INSTALLATION

4.1 The residential insulated steel door and its components shall be installed in strict compliance with the approved drawings.

4.2 Hurricane protection system (shutters):

Door Slab: The installation of this unit will not require a hurricane protective system.

Sidelites: The installation of these units will require a hurricane protective system.

5. LABELING

5.1 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".

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

6.1.2 Duplicate copies of the approved drawings, as identified in Section 2 of this Notice of Acceptance, clearly marked to show the components selected for the proposed installation.

6.1.3 Any other documents required by the Building Official or the South Florida Building Code (SFBC) in order to properly evaluate the installation of this system.

Raul Rodriguez, Chief
Product Control Division

Premdor Entry Systems

ACCEPTANCE No.: 01-1031.04

APPROVED: December 11, 2001

EXPIRES: November 5, 2006

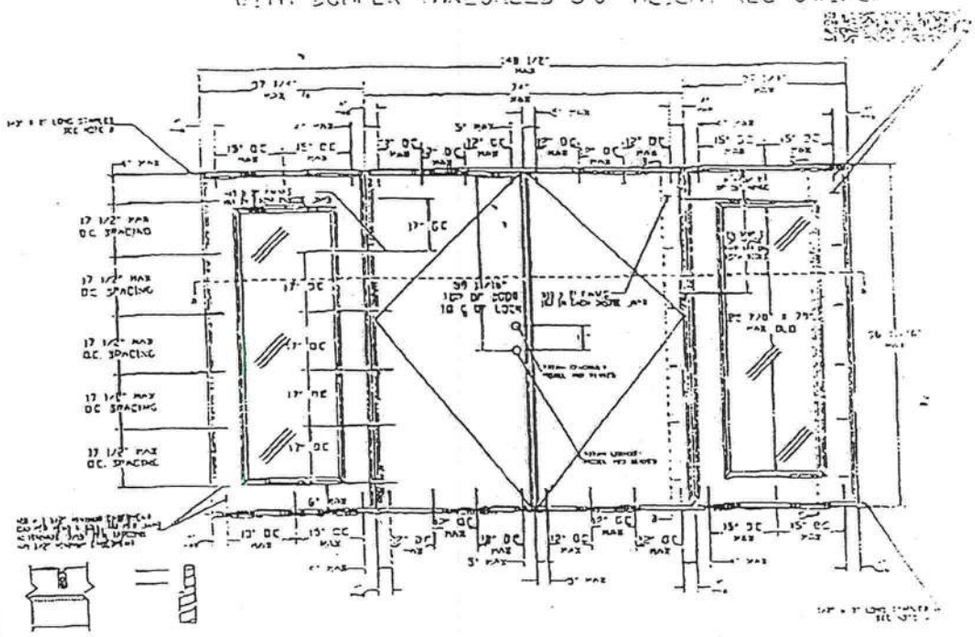
NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

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

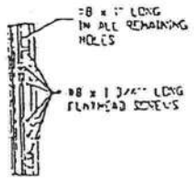
END OF THIS ACCEPTANCE

Raul Rodriguez, Chief
Product Control Division

PREMDOR (ENTERGY METAL EDGE) DOUBLE DOOR WITH SIDELITES IN WOOD FRAMES WITH BUMPER THRESHOLD-8'0" HEIGHT (OUTSWING)



ATTACH ASTRAGAL THROUGH BOLT STRIKE PLATE TO THE HEADER AND THRESHOLD WITH #10 x 2" ATHEAD SCREWS



ASTRAGAL

NOTES:
1) WOOD BUCKS BY OTHERS, MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.
2) THE PRECEDING DRAWINGS ARE INTENDED TO QUALIFY THE FOLLOWING INSTALLATIONS.
A. WOOD FRAME CONSTRUCTION WHERE DOOR SYSTEM IS ANCHORED TO A MINIMUM TWO BY WOOD OPENING
B. MASONRY OR CONCRETE CONSTRUCTION WHERE DOOR SYSTEM IS ANCHORED TO A MINIMUM TWO BY STRUCTURAL WOOD BUCK
C. MASONRY OR CONCRETE CONSTRUCTION WHERE DOOR SYSTEM IS ANCHORED DIRECTLY TO CONCRETE OR MASONRY WITH OR WITHOUT A NON-STRUCTURAL USE BY WOOD BUCK.
3. ALL ANCHORING SCREWS TO BE #10 WITH MINIMUM 1 1/2" EMBEDMENT INTO WOOD SUBSTRATE OR 3/16" PAN TAPCONS WITH 1 1/2" MINIMUM EMBEDMENT INTO MASONRY.
4. GLAZED UNIT MUST BE INSTALLED WITH "MIAMI-DADE COUNTY APPROVED" SHUTTERS
5. THREE STAPLES PER SIDE JAMB INTO HEADER ON SIDELITES AND DOOR, THREE STAPLES PER JAMB INTO THRESHOLD ON SIDELITES AND DOOR.
6. LATEX SEALANT TO BE APPLIED AT SIDE BY SIDE JAMBS AND SIDELITES.
7. DOOR/SIDELITE HEADER, DOOR/SIDELITE JAMBS, AND SIDELITE BASE CORNERS ARE COPED AND BUTTED.
8. DOORS SHALL BE PRE-PAINTED WITH AN ACRYLIC LATEX WATER-BASED/ WATER-REDUCIBLE WHITE PRIMER WITH A DRY FILM THICKNESS OF 0.8 TO 1.2 MIL.
9. FRAMES SHALL BE PRE-PAINTED WITH A WATER-BASED EPOXY PRIMER WITH A DRY FILM THICKNESS OF 0.8 TO 1.2 MIL

DESIGN PRESSURE RATINGS

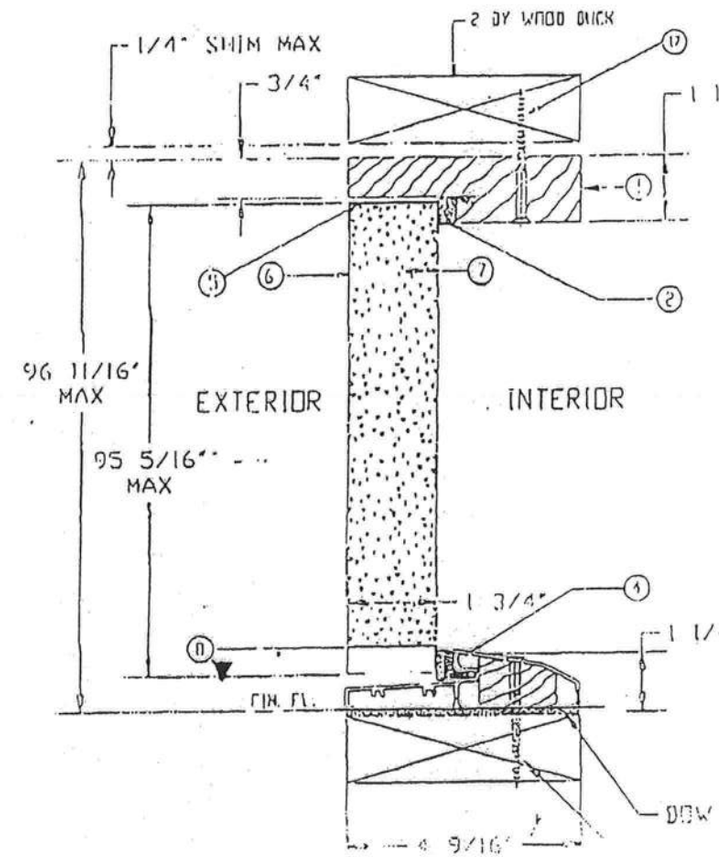
	WHERE WATER INFILTRATION RESISTANCE IS NEEDED	WHERE WATER INFILTRATION RESISTANCE IS NOT NEEDED
Positive	+60.0 PSF	+60.0 PSF
Negative	-60.0 PSF	-60.0 PSF

PRODUCT RENEWED
ACCEPTANCE NO. 01-1031.04
EXPIRATION DATE: November 5, 2006
BY:
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE

PREMDOR ENTRY SYSTEMS

01-1031-EM-D
SHEET 1 OF 6

SECTION A-A
OUTSWING
EXTERIOR
INTERIOR
OTHER CONFIGURATIONS
GLAZING DETAIL
PRODUCT RENEWED



SECTION B-B

MATERIALS LIST

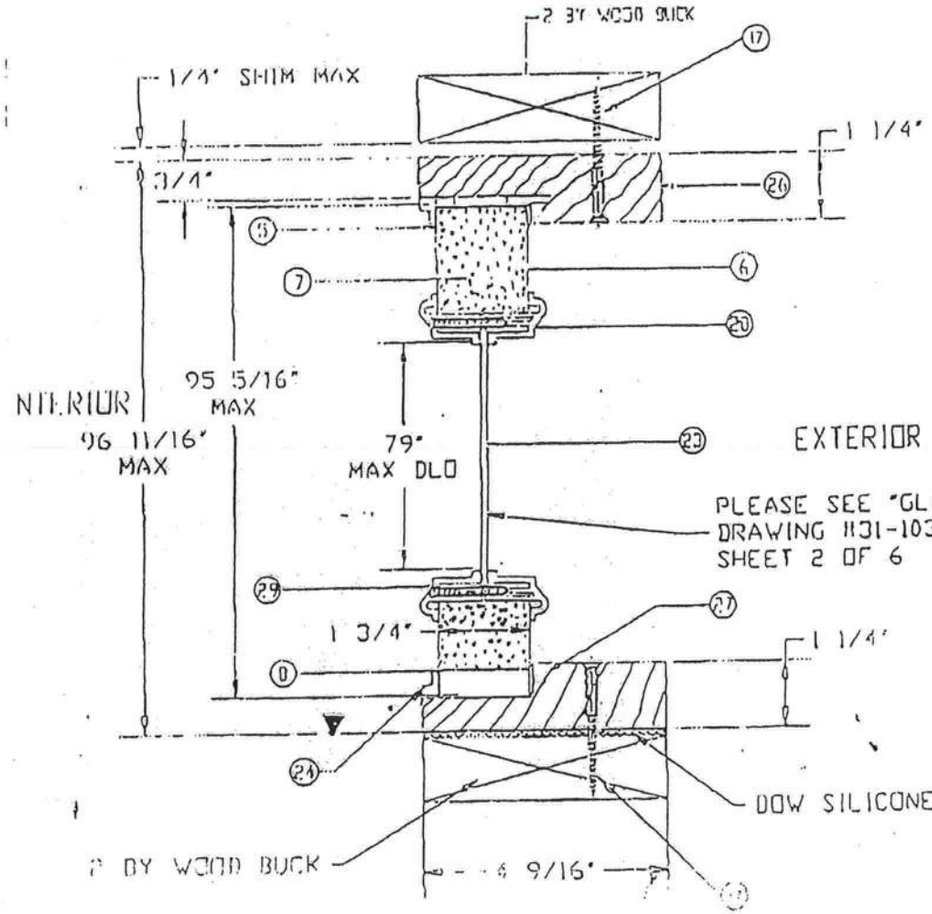
ITEM NO	DESCRIPTION	PART NUMBER	COMMENTS
1	WOOD HEAD JAMB	EX-14	1 1/4" X 4 9/16" NTL. FIR W. PINE OR EQUIVALENT
2	COMPRESSION WEATHERSTRIP	EX-25	[illegible] BRAND LUBSEAL "SOLID CORE(L)"
3	ALUMINUM ASTRAGAL	EX-13	PREMDOR BRAND OR EQUIVALENT - 3/4" X [illegible] ASTR.
4	ALUMINUM-SHAPED THRESHOLD	EX-13	PREMDOR BRAND OR EQUIVALENT - 1 1/4" X 4 9/16"
5	TOP CHANNEL	EX-00	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
6	STEEL SKIN	[illegible]	[illegible]
7	POLYURETHANE FOAM CORE		BASF CORP. - DENSITY 2.0 TO 2.5 lbs/ft³
8	BOTTOM CHANNEL	EX-07	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
9	WOOD LOCK BLOCK	EX-09	6" X 9 1/2" NTL. FIR OR PINE OR EQUIVALENT
10	STRIKE STILE	EX-24	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
11	HINGE STILE	EX-23	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
12	LOCK PACK FILLER PLATE	EX-10	PREMDOR BRAND - [illegible] TO FIT [illegible]
13	4"x4" HINGE	EX-16	HAGER BRAND HINGE OR EQUIVALENT - [illegible]
14	WOOD HINGE JAMB	EX-13	1 1/4" X 4 9/16" NTL. FIR OR PINE OR EQUIVALENT
15	#10-24 x 1/2" F.H.M.S.		(4) SCREWS PER HINGE INTO STILE
16	#10 X 2" F.H.W.S.		(4) SCREWS PER HINGE INTO [illegible] (4) SCREWS OMITTED FROM [illegible] WHERE TOP OF DOOR [illegible] (3) SCREWS OMITTED FROM [illegible] FOR [illegible]
17	[illegible]		REFER TO ELEVATION VIEW, FOR # OF SCREWS USED AND [illegible]
18	#10 X 3/4" F.H.W.S.		(2) SCREWS PER HINGE, INTO JAMB
19	#8 x 2" F.H.W.S.		(2) SCREWS AT EACH STRIKE PLATE
20	LOCKSET		TITAN LOCK 120 SERIES, TITAN DEADBOLT 1700 SERIES
21	#10 X 1 3/4" F.H.W.S.		(2) SCREWS PER HINGE, INTO JAMB
22	WOOD SIDELITE JAMB	EX-10	1 1/4" X 4 9/16" NTL. FIR OR PINE OR EQUIVALENT
23	22" X 80" SINGLE PANEL GLASS	EX-19	[illegible] 1/2" CLEAR TEMPERED GLASS
24	SIDELITE TRIM (WOOD)	EX-20	5/16 x 1/2" NTL. TO BE PINE OR EQUIVAL
25	WOOD CASING	EX-21	[illegible]
26	WOOD SIDELITE HEAD JAMB	EX-22	1 1/4" X 4 9/16" NTL. FIR OR PINE OR EQUIVALENT
27	WOOD SIDELITE BASE	EX-23	1 1/4" X 4 9/16" NTL. FIR OR PINE OR EQUIVALENT
28	POLYPROPYLENE LITE FRAME	EX-1643, EX-24	HP Polymarketing by HDW.
29	10 X 1 1/2" PAN HEAD SCREWS		[illegible]
30	SIDELITE STILES	EX-26	15/16" X 1 11/16" NTL. FIR OR PINE OR EQUIVALENT
31	PIN NAIL		[illegible]

D	DADE COUNTY MODIFICATIONS	[illegible]	[illegible]
C	ADDED TEST RESULTS	[illegible]	[illegible]
B	ADDED SHEET 3	[illegible]	[illegible]
A	REDRAWN	[illegible]	[illegible]

PREMDOR ENTRY SYSTEMS

[illegible]

PRODUCT APPROVED
ACCEPTANCE No. M-1031.04
EXPIRATION DATE: [illegible]
BY: [illegible]
MIAMI-DADE COUNTY
BUILDING CODE COMPLIANCE OFFICE



SECTION C-C

PRODUCT RENEWAL
ACCEPTANCE No. 01-1011.04
EXPIRATION DATE: March 31, 2006
BY: PRODUCT CONTROL DEPARTMENT
BUILDING CODE COMPLIANCE OFFICE

D	DADE COUNTY HOMEOWNERS	8/30/01	JM
C	MATERIAL USE EPDM/SYRENE	7/11/01	RS
B	ADDED SHEET 3	7/11/01	RS
A	REVISED	6/18/01	RS
LTR	REVISIONS	DATE	BY

UNLESS UNDERSIZED WITHIN TOLERANCE: ± 1/64 ANGULAR: ± 1/2°
FRACTIONS: ± 1/16 DECIMAL: ± 0.010 MACH. ± 0.005

PREMDOR ENTRY SYSTEMS
90 C. JEFFERSON
MILLSTADT, IL. 62260

SHEET 1 OF 6

OTHER DOOR CONFIGURATIONS

XX

X

OXO

OXO

OXX

OX

OXXO

OX

6885

31-1021-1-M

PREMDOR ENTRY SYSTEMS

PROJECT REVIEWED

ACCEPTANCE No. 01-1017.01Y

EXPIRATION DATE: December 5, 2006

IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS AT THE JOB SITE AND TO NOTIFY THE ARCHITECT OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK. THE CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE LAWS, CODES AND REGULATIONS.

MASTER

WINDOWS

AAMA/NWWDA 101/I.S.2-97
TEST REPORT SUMMARY

Rendered to:

MI HOME PRODUCTS, INC.

SERIES/MODEL: 650 Fin
TYPE: Aluminum Single Hung Window

Title of Test	Results
Rating	H-R40 52 x 72
Overall Design Pressure	+45.6 psf -47.2 psf
Operating Force	11 lb max.
Air Infiltration	0.13 cfm/ft²
Water Resistance	6.00 psf
Structural Test Pressure	+67.5 psf -70.8 psf
Deglazing	Passed
Forced Entry Resistance	Grade 10

Reference should be made to Report No. 01-41134.01 dated 03/26/02 for complete test specimen description and data.

For ARCHITECTURAL TESTING, INC.

Mark A. Hess, Technician

MAH:mlb

Architectural Testing

AAMA/NWWDA 101/I.S.2-97 TEST REPORT

Rendered to:

MI HOME PRODUCTS, INC.
650 West Market Street
P.O. Box 370
Gratz, Pennsylvania 17030-0370

Report No: 01-41134.01
Test Date: 03/07/02
Report Date: 03/26/02
Expiration Date: 03/07/06

Project Summary: Architectural Testing, Inc. (ATI) was contracted by MI Home Products, Inc. to perform tests on Series/Model 650 Fin, aluminum single hung window at their facility located in Elizabethville, Pennsylvania. The samples tested successfully met the performance requirements for a H-R40 52 x 72 rating.

Test Specification: The test specimen was evaluated in accordance with AAMA/NWWDA 101/I.S.2-97, *Voluntary Specifications for Aluminum, Vinyl (PVC) and Wood Windows and Glass Doors.*

Test Specimen Description:

Series/Model: 650 Fin

Type: Aluminum Single Hung Window

Overall Size: 4' 4-1/4" wide by 6' 0-3/8" high

Active Sash Size: 4' 1-3/4" wide by 3' 0-5/8" high

Daylight Opening Size: 3' 11-3/8" wide by 2' 9-1/2" high

Screen Size: 4' 0-1/4" wide by 2' 11-1/8" high

Finish: All aluminum was white.

Glazing Details: The active and fixed lites utilized 5/8" thick, sealed insulating glass constructed from two sheets of 1/8" thick, clear annealed glass and a metal reinforced butyl spacer system. The active sash was channel glazed utilizing a flexible vinyl wrap-around gasket. The fixed lite was interior glazed against double-sided adhesive foam tape and secured with PVC snap-in glazing beads.

130 Derry Court
York, PA 17402-9405
phone: 717.764.7700
fax: 717.764.4129
www.archtest.com

Test Specimen Description: (Continued)

Weatherstripping:

Description	Quantity	Location
0.230" high by 0.270" backed polypile with center fin	1 Row	Fixed meeting rail
0.250" high by 0.187" backed polypile with center fin	2 Rows	Active sash stiles
1/2" x 1/2" dust plug	4 Pieces	Active sash, top and bottom of stiles
1/4" foam-filled vinyl bulb seal	1 Row	Active sash, bottom rail

Frame Construction: The frame was constructed of extruded aluminum with coped, butted, and sealed corners fastened with two #8 x 1" screws through the head and sill into each jamb screw boss. End caps were utilized on the ends of the fixed meeting rail and secured with two 1-1/4" screws per cap. Meeting rail was secured to the frame utilizing two 1-1/4" screws.

Sash Construction: The sash was constructed of extruded aluminum with coped, butted, and sealed corners fastened with two #8 x 1-1/2" screws through the rails into each jamb screw boss.

Screen Construction: The screen was constructed from roll-formed aluminum with keyed corners. The fiberglass mesh was secured with a flexible spline.

Hardware:

Description	Quantity	Location
Metal cam lock with keeper	1	Midspan, active meeting rail with keeper adjacent on fixed meeting rail
Plastic tilt latch	2	Active sash, meeting rail ends
Metal tilt pin	2	Active sash, bottom rail ends
Balance assembly	2	One in each jamb
Screen plunger	2	4" from rail ends on top rail

Test Specimen Description: (Continued)

Drainage: Sloped sill

Reinforcement: No reinforcement was utilized.

Installation: The test specimen was installed into a 2 x 8 #2 Spruce-Pine-Fir wood test buck with #8 x 1-5/8" drywall screws every 8" on center around the nail fin. Polyurethane was used as a sealant under the nail fin and around the exterior perimeter.

Test Results:

The results are tabulated as follows:

Paragraph	Title of Test - Test Method	Results	Allowed
2.2.1.6.1	Operating Force	11 lbs	30 lbs max.
2.1.2	Air Infiltration (ASTM E 283-91) @ 1.57 psf (25 mph)	0.13 cfm/ft^2	0.3 cfm/ft^2 max.

Note #1: The tested specimen meets the performance levels specified in AAMA/NWWDA 101/I.S. 2-97 for air infiltration.

2.1.3	Water Resistance (ASTM E 547-00) (with and without screen) WTP = 2.86 psf	No leakage	No leakage
2.1.4.1	Uniform Load Deflection (ASTM E 330-97) (Measurements reported were taken on the meeting rail) (Loads were held for 33 seconds)		
	@ 25.9 psf (positive)	0.42"*	0.26" max.
	@ 34.7 psf (negative)	0.43"*	0.26" max.

**Exceeds L/175 for deflection, but passes all other test requirements.*

2.1.4.2	Uniform Load Structural (ASTM E 330-97) (Measurements reported were taken on the meeting rail) (Loads were held for 10 seconds)		
	@ 38.9 psf (positive)	0.02"	0.18" max.
	@ 52.1 psf (negative)	0.02"	0.18" max.

Test Specimen Description: (Continued)

Paragraph	Title of Test - Test Method	Results	Allowed
2.2.1.6.2	Deglazing Test (ASTM E 987)		
	In operating direction at 70 lbs		
	Meeting rail	0.12"/25%	0.50"/100%
	Bottom rail	0.12"/25%	0.50"/100%
	In remaining direction at 50 lbs		
	Left stile	0.06"/12%	0.50"/100%
	Right stile	0.06"/12%	0.50"/100%
2.1.8	Forced Entry Resistance (ASTM F 588-97)		
	Type: A		
	Grade: 10		
	Lock Manipulation Test	No entry	No entry
	Tests A1 through A5	No entry	No entry
	Test A7	No entry	No entry
	Lock Manipulation Test	No entry	No entry
	Optional Performance		
4.3	Water Resistance (ASTM E 547-00)		
	(with and without screen)		
	WTP = 6.00 psf	No leakage	No leakage
4.4.1	Uniform Load Deflection (ASTM E 330-97)		
	(Measurements reported were taken on the meeting rail)		
	(Loads were held for 33 seconds)		
	@ 45.0 psf (positive)	0.47"*	0.26" max.
	@ 47.2 psf (negative)	0.46"*	0.26" max.
4.4.2	Uniform Load Structural (ASTM E 330-97)		
	(Measurements reported were taken on the meeting rail)		
	(Loads were held for 10 seconds)		
	@ 67.5 psf (positive)	0.05"	0.18" max.
	@ 70.8 psf (negative)	0.05"	0.18" max.

**Exceeds L/175 for deflection, but passes all other test requirements.*

Detailed drawings, representative samples of the test specimen, and a copy of this report will be retained by ATI for a period of four years. The above results were secured by using the designated test methods and they indicate compliance with the performance requirements of the above referenced specification. This report does not constitute certification of this product, which may only be granted by the certification program administrator.

For ARCHITECTURAL TESTING, INC:

Mark A. Hess
Technician

Allen N. Reeves, P.E.
Director - Engineering Services

MAH:mlb
01-41134.01

DOCUMENT CONTROL ADDENDUM #01-41134.00

Current Issue Date: 03/26/02

Report No.: 01-41134.01

Requested by: William Ensley, MI Home Products, Inc.
Purpose: AAMA/NWWDA 101/I.S.2-97 testing of a Series/Model 630 Fin. aluminum single hung window.
Issued Date: 03/26/02
Comments: Certification copy of report to John Smith at Associated Laboratories, Inc. Florida P.E. seal required on every page of report.

DOORS

MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING

BUILDING CODE COMPLIANCE OFFICE
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET, SUITE 1602
MIAMI, FLORIDA 33130-1563
(305) 375-2901 FAX (305) 375-2908

CERTIFICATE OF 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

PRODUCT CONTROL NOTICE OF ACCEPTANCE

Premdor Entry Systems
One Premdor Drive
Dickson ,TN 37055

Your application for Notice of Acceptance (NOA) of:
Entergy SE Double Door w/sidelites-Inswing - Opaque-8'0" In a Wood Frame
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.: 01-1031.06
EXPIRES: 11/05/2006

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.

Francisco J. Quintana, R.A.
Director
Miami-Dade County
Building Code Compliance Office

APPROVED: 12/11/2001

Premdor Entry Systems

ACCEPTANCE No.: 01-1031.06

APPROVED: December 11, 2001

EXPIRES: November 5, 2006

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

1. SCOPE

1.1 This renews Notice of Acceptance (NOA) No. 00-0720.10, which was issued on November 09, 2000. It renews the approval of a residential insulated steel door, as described in Section 2 of this NOA, designed to comply with the South Florida Building Code (SFBC), 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.

2. PRODUCT DESCRIPTION

2.1 The Series **"Entergy" Inswing Opaque Double Residential Insulated Steel Doors(Metal Edge) with Sidelites 8' 0" High – Impact Resistant Door Slab Only** and its components shall be constructed in strict compliance with the following document: Drawing No 31-1034-EM-I, Sheets 1 through 6 of 6, titled "Premdor (Entergy Metal Edge) Double Door w/ Sidelites in Wood Frame w/ Bumper Threshold – 8' 0" Height (Inswing)," prepared by manufacturer, dated 6/15/98 and revised on 7/27/01, bearing the Miami-Dade County Product Control renewal stamp with the NOA number and expiration date by the Miami-Dade County Product Control Division. This document shall hereinafter be referred to as the approved drawings.

3. LIMITATIONS

3.1 This approval applies to single unit applications of pair of doors and single door with sidelites, as shown in approved drawings. Single door units shall include all components described in the active leaf of this approval.

3.2 Unit shall be installed only at locations protected by a canopy or overhang such that the angle between the edge of canopy or overhang to sill is less than 45 degrees. Unless unit is installed in non-habitable areas where the unit and the area are designed to accept water infiltration.

4. INSTALLATION

4.1 The residential insulated steel door and its components shall be installed in strict compliance with the approved drawings.

4.2 Hurricane protection system (shutters):
Door Slab: The installation of this unit **will not require** a hurricane protective system.
Sidelites: The installation of these units **will require** a hurricane protective system.

5. LABELING

5.1 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".

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;

6.1.2 Duplicate copies of the approved drawings, as identified in Section 2 of this Notice of Acceptance, clearly marked to show the components selected for the proposed installation.

6.1.3 Any other documents required by the Building Official or the South Florida Building Code (SFBC) in order to properly evaluate the installation of this system.

Raul Rodriguez, Chief
Product Control Division

Premdor Entry Systems

ACCEPTANCE No.: 01-1031.06

APPROVED: December 11, 2001

EXPIRES: November 5, 2006

NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

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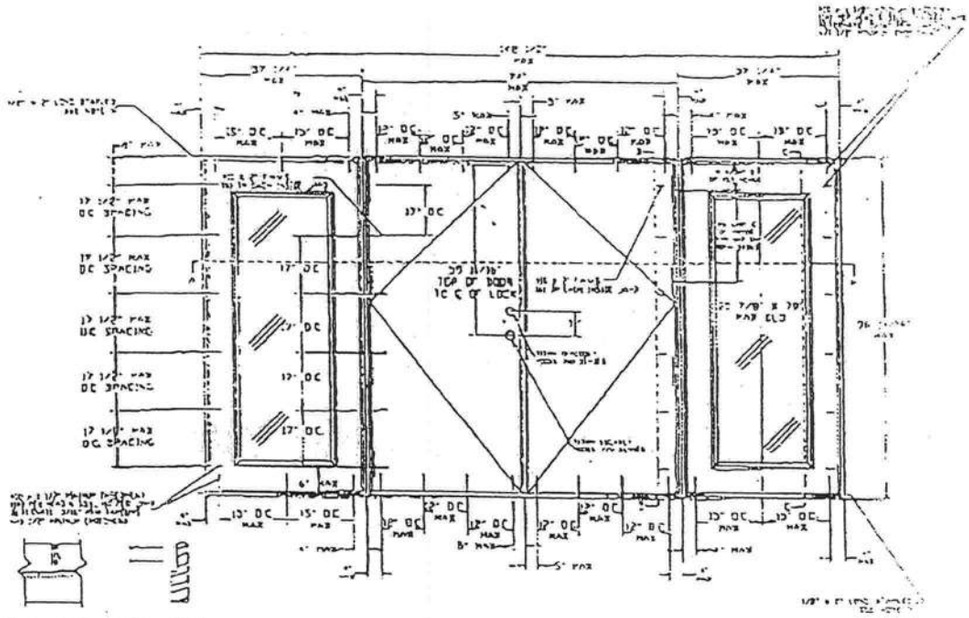
   b) The product is no longer the same product (identical) as the one originally approved;
   c) If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product;
   d) The engineer who originally prepared, signed and sealed the required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

END OF THIS ACCEPTANCE

Raul Rodriguez, Chief
Product Control Division

PREMDOR (ENTERGY METAL EDGE) DOUBLE DOOR WITH SIDELITES IN WOOD FRAMES WITH BUMPER THRESHOLD-6'0" HEIGHT (INSWING)



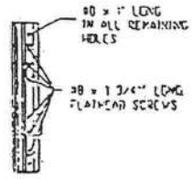
ATTACH ASTRAGAL WITH BOLT STRIKE PLATE TO THE HEADER AND THRESHOLD WITH #10 x 2" FLATHEAD SCREWS

NOTES:

1) WOOD BUCKS BY OTHERS MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.
2) THE FOLLOWING DRAWINGS ARE INTENDED TO CLARIFY THE FOLLOWING INSTALLATIONS:

A. WOOD FRAME CONSTRUCTION WHERE DOOR SYSTEM IS ANCHORED TO A MINIMUM TWO BY WOOD OPENING
B. MASONRY OR CONCRETE CONSTRUCTION WHERE DOOR SYSTEM IS ANCHORED TO A MINIMUM TWO BY STRUCTURAL WOOD BUCK
C. MASONRY OR CONCRETE CONSTRUCTION WHERE DOOR SYSTEM IS ANCHORED DIRECTLY TO CONCRETE OR MASONRY WITH OR WITHOUT A NON-STRUCTURAL FAT BY WOOD BUCK.

3. ALL ANCHORING SCREWS TO BE #10 WITH MINIMUM 1 1/2" EMBEDMENT INTO WOOD SUBSTRATE OR 3/16" PER TAPCONS WITH 1 3/4" MINIMUM EMBEDMENT INTO MASONRY
4. GLAZED UNIT MUST BE INSTALLED WITH "MIAMI-DADE COUNTY APPROVED" SHUTTERS
5. HSEEC STAPLES PER SIDE JAMB INTO HEADER OR SIDELITES AND DOOR, THREE STAPLES PER JAMB INTO THRESHOLD OR SIDELITES AND DOOR
6. LATEX SEALANT TO BE APPLIED AT SIDE BY SIDE JAMBS AND SIDELITES
7. DOOR/SIDELITE HEADER, DOOR/SIDELITE JAMBS, AND SIDELITE BASE CORNERS ARE COPED AND BUTTED
8. DOORS SHALL BE PRE-PRIMED WITH AN ACRYLIC LATEX WATER-BASED/ WATER-REDUCIBLE WHITE PRIMER WITH A DRY FILM THICKNESS OF 0.8 TO 1.2 MIL.
9. FRAMES SHALL BE PRE-PRIMED WITH A WATER-BASED EPOXY PRIMER WITH A DRY FILM THICKNESS OF 0.8 TO 1.2 MIL.



ASTRAGAL

DESIGN PRESSURE RATINGS		
	WHERE WATER INFILTRATION REQUIREMENT IS NEEDED *	WHERE WATER INFILTRATION REQUIREMENT IS NOT NEEDED
Positive	NOT APPROVED *	+48.3 PSF
Negative	NOT APPROVED *	-48.3 PSF

* UNITS SHALL BE INSTALLED ONLY AT LOCATIONS PROTECTED BY A CANOPY OR OVERHANG SUCH THAT THE ANGLE BETWEEN THE EDGE OF CANOPY OR OVERHANG TO SILL IS LESS THAN 45 DEGREES UNLESS UNIT IS INSTALLED IN NON-HABITABLE AREAS WHERE THE UNIT AND THE AREA ARE DESIGNED TO ACCEPT WATER INFILTRATION.

PRODUCT RENEWED
ACCEPTANCE NO. 01-1031.06
EXPIRATION DATE: May 5, 2006
BY:
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE

PREMDOR ENTRY SYSTEMS

01-1034-EM-1
SHEET 1 OF 6

MASTER


AMTROL INC.
WEL-FLO®
Pre-pressurized
Water System Tanks
• Proven Diaphragm Design
• Tough Gloss Finish
• Sizes from 14 to 119 Gallons
• Outstanding Value

NEW Home Const ONly

Pump and Tank Code
Section 613
Well Pumps and Tanks used for private potable water systems
~~July 1, 2001~~ March 1, 2002

613.1 Pumps. Well pumps used for potable water shall comply with sections 613.1.1 and 613.1.2
613.1.1 Pump Installation. Pumps shall be installed for operation without re-priming or breaking suction. Pumps shall be connected to the well head by means of a union, companion flange or compression coupling in such a manner that it is accessible for maintenance, repair and, removal.
613.1.2 Pump Sizing. Minimum pump size shall be determined by table 613.1.

Table 613.1
Minimum Private Potable Water System Pump Size

	Bathrooms in Home				
	1	1 ½	2-2 ½	3-4	5-6
Minimum Pump Size	7gpm	10gpm	14gpm	17gpm	21gpm

Notes:
1. Values given are average and do not include high and low extremes
2. Installations over 6 bathrooms shall be approved by the code official

613.2 Pressure Tanks. Tanks relying on expansion of a flexible membrane within a restricting container, or tanks with direct water- to- air interface to provide pressure in the water system shall be used. All pressure tanks for storing potable water under pressure, including those having an airspace for pressure for expansion shall be identified by seal, label, or plate indicating the manufacturer's name and model number and shall meet the following specifications:

1. Pressure tank drawdown shall be a minimum of 1 gallon for every gallon produced by the pump (Example: 20 gallon per minute pump will require a draw of 20 gallons usable). Exceptions: Pump start applications, constant pressure devices and variable speed pumps.
2. Pressure tanks must be constructed of steel, fiberglass, or comparable materials. Tanks to be buried shall have a minimum wall thickness of ¼ inch and be built by the manufacture specifically for underground use. Fiberglass or other non-metallic tanks to be buried shall have the structural strength to prevent collapse.

613.3 Piping. Piping associated with well pumps and tanks shall comply with Sections 613.3.1 through 613.3.

613.3.1 Drop Pipe. The Drop pipe from the submersible pump to the first fitting past the well seal shall be either galvanized steel, stainless steel, or PVC Schedule 80 threaded/coupled or lock joint pipe. The drop pipe for a single (pipe) jet pump shall be either galvanized steel, or stainless steel. The drop pipe for a double (pipe) jet shall be galvanized steel, stainless steel on the suction side and/or minimum PVC Schedule 40 on the pressure side.

613.3.2 Pump Discharge pipe sizing. For submersible pumps, pipe size shall be equal to the pump discharge. Piping for all other types of pumps shall be sized in accordance to the manufacturers' specifications.

613.3.3 Pressure Tank Pipe Sizing. Piping size for the offset of the pressure tank shall use the piping friction loss charts for the piping material used.

613.4 Electrical wiring. All wiring shall be installed in accordance with chapter 27 of the Florida Building code and NFPA 70.

613.5 Disinfection. The pump installer shall disinfect any potable well and water system in accordance with Section 610.

613.6 Valves. A pressure relief valve shall be installed on any pumping system that can produce pressures of 75 psi or greater. A check valve shall be installed at the well head of submersible pumps.

* Cycle STOP Valve's ARE Constant Press Device

* Countys MAY Add Higher Demands

'ROL INC. **WELL-X-TROL** 5

essurized Diaphragm Well Tanks

CHAMPION, WEL-FLO, PRO-LINE *See flat Sheet* (A)

Model / Part No.	List Price ($)	Diameter (ins)	Dimensions Height (ins)	Total Volume (gals)	Max. Accept. Factor	System Drawdown 20/40 (gals)	30/50 (gals)	40/60 (gals)	Shipping Wt. (Vol.) lbs (cu ft)
CH 4202/WF60/CA4202	213.00	15¾	31⅝	20.0	0.57	8.0	6.8	5.9	33 (4.9)
CH 6000/WF80/CA6000	225.00	15¾	38⅛	26.0	0.44	10.5	8.8	7.6	36.0
CH 8003/WF100/CA8003	364.00	15¾	46⅛	32.0	0.35	–	10.9	9.4	43 (7.0)
CH 8205/WF110/CA8205	399.00	22	29⅛	34.0	1.00	13.7	11.6	10.0	61 (9.6)
CH 10050/WF140/CA10050	461.00	22	36	44.0	0.77	17.7	15.0	13.0	69 (11.0)
CH 12051/WF200/CA12051	545.00	22	46¼	62.0	0.55	24.9	21.1	18.3	92 (13.9)
CH 17255/WF255/CA17255	585.00	22	56⅛	81.0	0.41	32.6	27.5	23.9	103
CH 17252/WF252/CA17252	663.00	22	62¼	86.0	0.39	34.6	29.2	25.4	114 (18.1)
CH 17002/WF260/CA17002	647.00	26	47¼	86.0	0.54	34.6	29.2	25.4	123 (18.9)
CH 22050/WF360/CA22050	922.00	26	61⅞	119.0	0.39	47.8	40.5	35.1	166 (24.5)

CH4202, CH6000, CH8003, WF60, WF80, W/100, CA 4202, CA6000, & CA8003 have a 1" NPTF system connection and a 28 psig pre-charge.

CH[illegible] CH22050 WF110 - WF360, CA8205 - CA22050 have a 1¼" NPTF system connection and a 38

SECTION A-A
INSWING
EXTERIOR
OTHER CONFIGURATIONS
GLAZING DETAIL
PRODUCT RENEWED
PREMDOR ENTRY SYSTEMS

COLUMBIA COUNTY BUILDING DEPARTMENT

RESIDENTIAL MINIMUM PLAN REQUIREMENTS AND CHECKLIST FOR FLORIDA BUILDING CODE 2001 ONE (1) AND TWO (2) FAMILY DWELLINGS

ALL REQUIREMENTS ARE SUBJECT TO CHANGE
EFFECTIVE MARCH 1, 2002

ALL BUILDING PLANS MUST INDICATE THE FOLLOWING ITEMS AND INDICATE COMPLIANCE WITH CHAPTER 1606 OF THE FLORIDA BUILDING CODE 2001 BY PROVIDING CALCULATIONS AND DETAILS THAT HAVE THE SEAL AND SIGNATURE OF A CERTIFIED ARCHITECT OR ENGINEER REGISTERED IN THE STATE OF FLORIDA, OR ALTERNATE METHODOLOGIES, APPROVED BY THE STATE OF FLORIDA BUILDING COMMISSION FOR ONE-AND-TWO FAMILY DWELLINGS. FOR DESIGN PURPOSES THE FOLLOWING BASIC WIND SPEED AS PER FIGURE 1606 SHALL BE USED.

WIND SPEED LINE SHALL BE DEFINED AS FOLLOWS: THE CENTERLINE OF INTERSTATE 75.

1. ALL BUILDINGS CONSTRUCTED EAST OF SAID LINE SHALL BE -------- 100 MPH
2. ALL BUILDINGS CONSTRUCTED WEST OF SAID LINE SHALL BE --------110 MPH
3. NO AREA IN COLUMBIA COUNTY IS IN A WIND BORNE DEBRIS REGION

APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL

GENERAL REQUIREMENTS; Two (2) complete sets of plans containing the following:

Applicant	Plans Examiner	
☑	☑	All drawings must be clear, concise and drawn to scale ("Optional " details that are not used shall be marked void or crossed off). Square footage of different areas shall be shown on plans.
☑	☑	Designers name and signature on document (FBC 104.2.1). If licensed architect or engineer, official seal shall be affixed. WILLIAM MYERS MARK DISOSWAY PE
☐	☑	**Site Plan including:**
		a) Dimensions of lot
		b) Dimensions of building set backs
		c) Location of all other buildings on lot, well and septic tank if applicable, and all utility easements.
		d) Provide a full legal description of property. See Flood Zone letter from MARK DISOSWAY
☐	☑	**Wind-load Engineering Summary, calculations and any details required**
		a) Plans or specifications must state compliance with FBC Section 1606 certification by MARK DISOSWAY
		b) The following information must be shown as per section 1606.1.7 FBC
		a. Basic wind speed (MPH) 110
		b. Wind importance factor (I) and building category I
		c. Wind exposure – if more than one wind exposure is used, the wind exposure and applicable wind direction shall be indicated B
		d. The applicable internal pressure coefficient
		e. Components and Cladding. The design wind pressure in terms of psf (kN/m²), to be used for the design of exterior component and cladding materials not specifically designed by the registered design professional
☑	☐	**Elevations including:**
☑	☑	a) All sides
☑	☐	b) Roof pitch 6/12
☑	☐	c) Overhang dimensions and detail with attic ventilation 24" MAX
☑	☐	d) Location, size and height above roof of chimneys Show on plans as optional
☑	☐	e) Location and size of skylights
☑	☐	f) Building height 18'2" + Foundation
☑	☐	e) Number of stories 1

Floor Plan including:

- ☐ ☑ a) Rooms labeled and dimensioned
- ☐ ☑ b) Shear walls
- ☐ ☑ c) Windows and doors (including garage doors) showing size, mfg., approval listing and attachment specs. (FBC 1707) and safety glazing where needed (egress windows in bedrooms to be shown) See ATTch PACKET TO PLANS
- ☐ ☑ d) Fireplaces (gas appliance) (vented or non-vented) or wood burning with hearth Show AS OPTIONAL NO SPECIFICATION SUMMITED
- ☐ ⊟ e) Stairs with dimensions (width, tread and riser) and details of guardrails and handrails
- ☐ ☑ f) Must show and identify accessibility requirements (accessible bathroom) HALL BATHROOM ONLY

Foundation Plan including:

- ☐ ☑ a) Location of all load-bearing wall with required footings indicated as standard Or monolithic and dimensions and reinforcing
- ☐ ☑ b) All posts and/or column footing including size and reinforcing W-12 PAGE S-1
- ☐ ☑ c) Any special support required by soil analysis such as piling MAY Require SOIL TEST
- ☐ ⊟ d) Location of any vertical steel Flood AREA SEE MR MARK DISOS WAY

Roof System:

- ☐ ☑ a) Truss package including:
  1. Truss layout and truss details signed and sealed by Fl. Pro. Eng. THOMAS MILLER PE
  2. Roof assembly (FBC 104.2.1 Roofing system, materials, manufacturer, fastening requirements and product evaluation with wind resistance rating) See SHEET S-1
- ☐ ⊟ b) Conventional Framing Layout including:
  1. Rafter size, species and spacing
  2. Attachment to wall and uplift
  3. Ridge beam sized and valley framing and support details
  4. Roof assembly (FBC 104.2.1 Roofing systems, materials, manufacturer, fastening requirements and product evaluation with wind resistance rating)

Wall Sections including:

- ☐ ☐ a) Masonry wall
  1. All materials making up wall
  2. Block size and mortar type with size and spacing of reinforcement
  3. Lintel, tie-beam sizes and reinforcement
  4. Gable ends with rake beams showing reinforcement or gable truss and wall bracing details
  5. All required connectors with uplift rating and required number and size of fasteners for continuous tie from roof to foundation
  6. Roof assembly shown here or on roof system detail (FBC 104.2.1 Roofing system, materials, manufacturer, fastening requirements and product evaluation with resistance rating)
  7. Fire resistant construction (if required)
  8. Fireproofing requirements
  9. Shoe type of termite treatment (termicide or alternative method)
  10. Slab on grade
      a. Vapor retardant (6mil. Polyethylene with joints lapped 6 inches and sealed)
      b. Must show control joints, synthetic fiber reinforcement or Welded fire fabric reinforcement and supports
  11. Indicate where pressure treated wood will be placed
  12. Provide insulation R value for the following:
      a. Attic space
      b. Exterior wall cavity
      c. Crawl space (if applicable)

☐ ☑

b) Wood frame wall

1. All materials making up wall
2. Size and species of studs See WALL STUD TABLE sheet S-1
3. Sheathing size, type and nailing schedule
4. Headers sized W-13 sheet S1
5. Gable end showing balloon framing detail or gable truss and wall hinge bracing detail See sheet S-1
6. All required fasteners for continuous tie from roof to foundation (truss anchors, straps, anchor bolts and washers) See sheet S1
7. Roof assembly shown here or on roof system detail (FBC104.2.1 Roofing system, materials, manufacturer, fastening requirements and product evaluation with wind resistance rating) 7/16" OSB TAMKO 110 MPH
8. Fire resistant construction (if applicable)
9. Fireproofing requirements
10. Show type of termite treatment (termicide or alternative method) sheet S-1
11. Slab on grade
    a. Vapor retardant (6Mil. Polyethylene with joints lapped 6 inches and sealed sheet S-1
    b. Must show control joints, synthetic fiber reinforcement or welded wire fabric reinforcement and supports
12. Indicate where pressure treated wood will be placed
13. Provide insulation R value for the following:
    a. Attic space A-3
    b. Exterior wall cavity A-13
    c. Crawl space (if applicable)

☐ ☐ c) Metal frame wall and roof (designed, signed and sealed by Florida Prof. Engineer or Architect)

Floor Framing System:

☐ ☐ a) Floor truss package including layout and details, signed and sealed by Florida Registered Professional Engineer

☐ ☐ b) Floor joist size and spacing

☐ ☐ c) Girder size and spacing

☐ ☐ d) Attachment of joist to girder

☐ ☐ e) Wind load requirements where applicable

☐ ☑ **Plumbing Fixture layout**

Electrical layout including:

☐ ☑ a) Switches, outlets/receptacles, lighting and all required GFCI outlets identified GFCI BATH, KIT, GARAGE 2 EXTERIOR

☐ ☑ b) Ceiling fans 2

☐ ☑ c) Smoke detectors 6

☐ ☑ d) Service panel and sub-panel size and location(s) NOT SHOWN ON PLANS

☐ ☑ e) Meter location with type of service entrance (overhead or underground)

☐ ☑ f) Appliances and HVAC equipment

☐ ☑ g) Arc Fault Circuits (AFCI) in bedrooms See ELECTRICAL legend

HVAC information

☐ ☑ a) Manual J sizing equipment or equivalent computation

☐ ☐ b) Exhaust fans in bathroom 2

☐ ☑ **Energy Calculations** (dimensions shall match plans) Are SAME

☐ ☑ **Gas System** Type (LP or Natural) Location and BTU demand of equipment

☐ ☐ **Disclosure Statement for Owner Builders**

☐ ☑ ***Notice Of Commencement Required Before Any Inspections Will Be Done**

☐ ☑ **Private Potable Water**

a) Size of pump motor

b) Size of pressure tank

c) Cycle stop valve if used

THE FOLLOWING ITEMS MUST BE SUBMITTED WITH BUILDING PLANS

1. **Building Permit Application:** A current Building Permit Application form is to be completed and submitted for all residential projects.

2. **Parcel Number:** The parcel number (Tax ID number) from the Property Appraiser (386) 758-1084 is required. A copy of property deed is also requested.

3. **Environmental Health Permit or Sewer Tap Approval:** A copy of the Environmental Health permit, existing septic approval or sewer tap approval is required before a building permit can be issued.
   (386) 758-1058 **(Toilet facilities shall be provided for construction workers)**

4. **City Approval:** If the project is to be located within the city limits of the Town of Fort White, prior approval is required. The Town of Fort White approval letter is required to be submitted by the owner or contractor to this office when applying for a Building Permit. (386) 497-2321

5. **Flood Information:** All projects within the Floodway of the Suwannee or Santa Fe Rivers shall require permitting through the Suwannee River Water Management District, before submitting application to this office. Any project located within a flood zone where the base flood elevation (100 year flood) has been established shall meet the requirements of Section 8.8 of the Columbia County Land Development Regulations. Any project located within a flood zone where the base flood elevation has not been established (Zone A) shall meet the requirements of Section 8.7 of the Columbia County Land Development Regulations. **CERTIFIED FINISHED FLOOR ELEVATIONS WILL BE REQUIRED ON ANY PROJECT WHERE THE BASE FLOOD ELEVATION (100 YEAR FLOOD) HAS BEEN ESTABLISHED.**
   A development permit will also be required. Development permit cost is **$50.00**

6. **Driveway Connection:** If the property does not have an existing access to a public road, then an application for a culvert permit (**$25.00**) must be made. If the applicant feels that a culvert is not needed, they may apply for a culvert waiver (**$50.00**). All culvert waivers are sent to the Columbia County Public Works Department for approval or denial.

7. **911 Address:** If the project is located in an area where the 911 address has been issued, then the proper paperwork from the 911 Addressing Department must be submitted. (386) 752-8787

ALL REQUIRED INFORMATION IS TO BE SUBMITTED FOR REVIEW. YOU WILL BE NOTIFIED WHEN YOUR APPLICATION AND PLANS ARE APPROVED AND READY TO PERMIT. PLEASE DO NOT EXPECT OR REQUEST THAT PERMIT APPLICATIONS BE REVIEWED OR APPROVED WHILE YOU ARE HERE – TIME WILL NOT ALLOW THIS –PLEASE DO NOT ASK

NOTICE:

ADDRESSES BY APPOINTMENT ONLY!

TO OBTAIN A 9-1-1 ADDRESS THE REQUESTER MUST CONTACT THE COLUMBIA COUNTY 9-1-1 ADDRESSING DEPARTMENT AT (386) 752-8787 FOR AN APPOINTMENT TIME AND DATE:

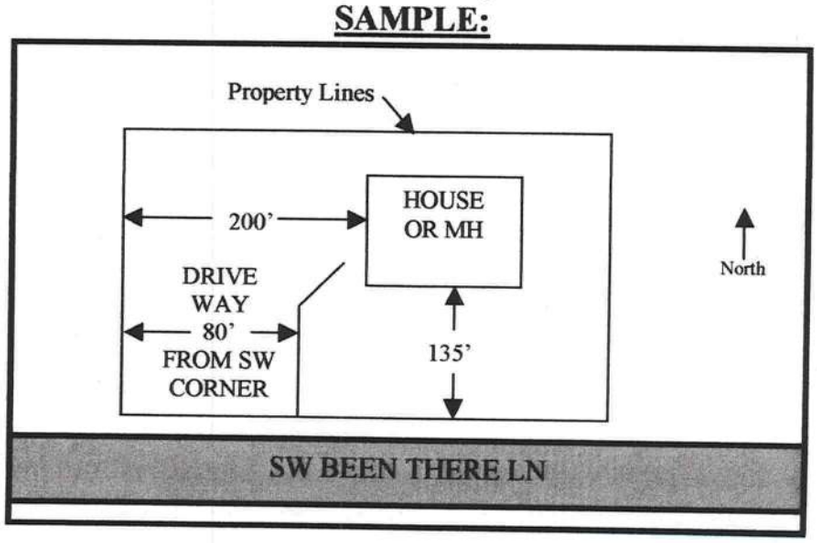
YOU CAN NOT OBTAIN A NEW ADDRESS OVER THE TELEPHONE. MUST MAKE AN APPOINTMENT!

THE ADDRESSING DEPARTMENT IS LOCATED AT 263 NW LAKE CITY AVENUE (OFF OF WEST U.S. HIGHWAY 90 WEST OF INTERSTATE 75 AT THE COLUMBIA COUNTY EMERGENCY OPERATIONS CENTER).

THE REQUESTER WILL NEED THE FOLLOWING:

1. THE PARCEL OR TAX ID NUMBER (SAMPLE: "25-4S-17-12345-123" OR "R12345-123) FOR THE PROPERTY.
2. A PLAT, PLAN, SITE PLAN, OR DRAWING SHOWING THE PROPERTY LINES OF THE PARCEL.
   a. LOCATION OF PLANNED RESIDENT OR BUSINESS STRUCTURE ON THE PROPERTY WITH DISTANCES FROM TWO OF THE PROPERTY LINES TO THE STRUCTURE (SEE SAMPLE BELOW).
   b. LOCATION OF THE ACCESS POINT (DRIVEWAY, ETC.) ON THE ROADWAY FROM WHICH LOCATION IS TO BE ADDRESSED WITH A DISTANCE FROM A PARALLEL PROPERTY LINE AND OR PROPERTY CORNER (SEE SAMPLE BELOW).
   c. TRAVEL OF THE DRIVEWAY FROM THE ACCESS POINT TO THE STRUCTURE (SEE SAMPLE BELOW).

SAMPLE:



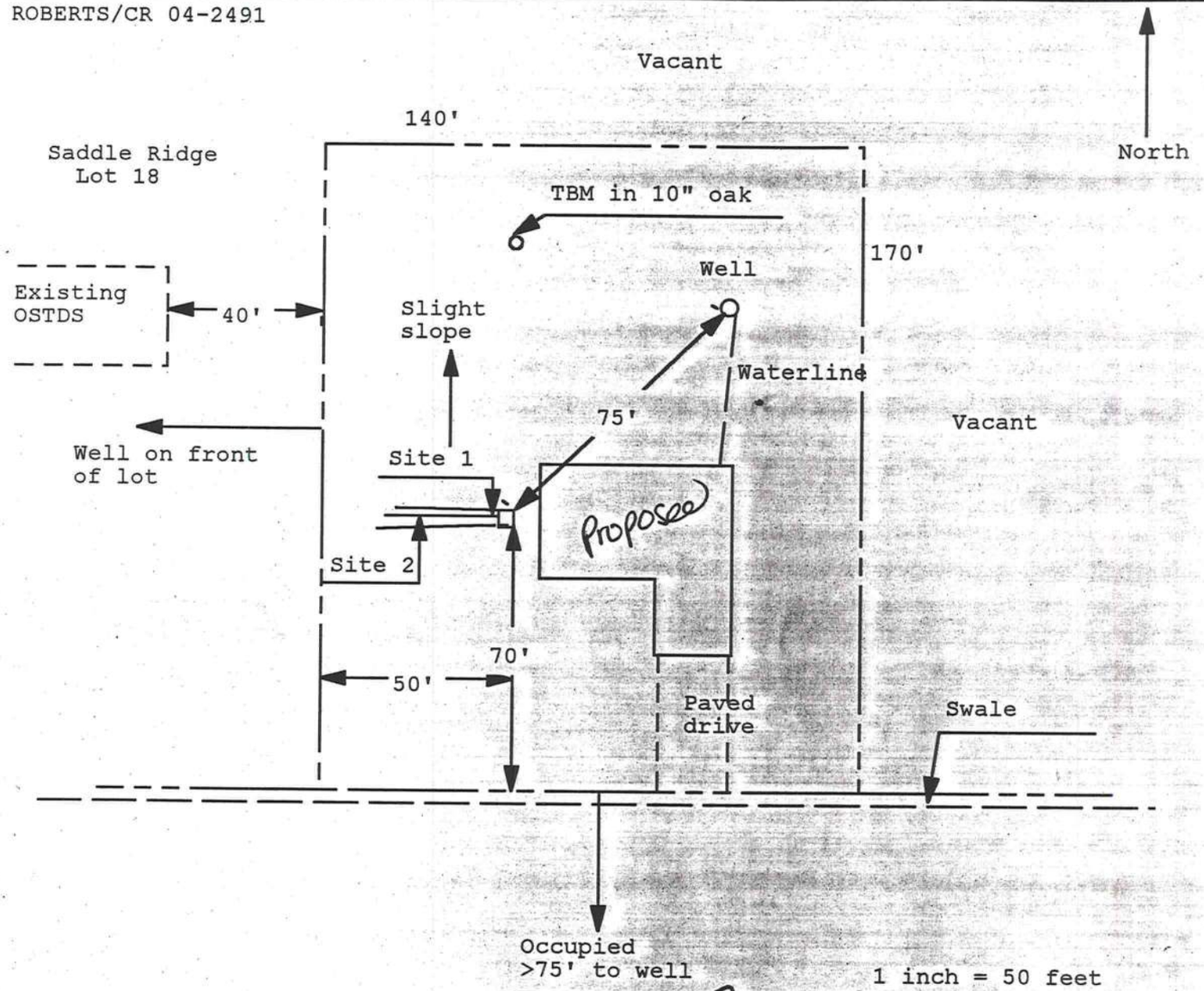
NOTE: 5 TO 7 WORKING DAYS MAY BE REQUIRED IF ADDRESSI DEPARTMENT NEEDS TO CONDUCT AN ON SITE SURVEY

Application for Onsite Sewage Disposal System Construction Permit. Part II Site Plan

Permit Application Number: 05-0121N

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH UNIT

ROBERTS/CR 04-2491



Site Plan Submitted By Paul Lloyd Date 12/21/04

Plan Approved ✓ Not Approved Date 12/21/04

By Paul Lloyd LaDonna Lovell CPHU 2-7-05

Notes: _____