Notary Signature

9.25.06 DEL 118885

Personally known

or Produced Identification

961-303)

COLUMBIA COUNTY 9-1-1 ADDRESSING

P. O. Box 1787, Lake City, FL 32056-1787 PHONE: (386) 758-1125 * FAX: (386) 758-1365 * Email: ron_croft@columbiacountyfla.com

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 REQUESTED:

9/28/2006

DATE ISSUED:

10/4/2006

ENHANCED 9-1-1 ADDRESS:

606

SW DAYTIME

DR

LAKE CITY

FL 32024

PROPERTY APPRAISER PARCEL NUMBER:

28-4S-16-03220-009

Remarks:

Address Issued By:

Columbia County 9-1-1 Addressing / GIS Department

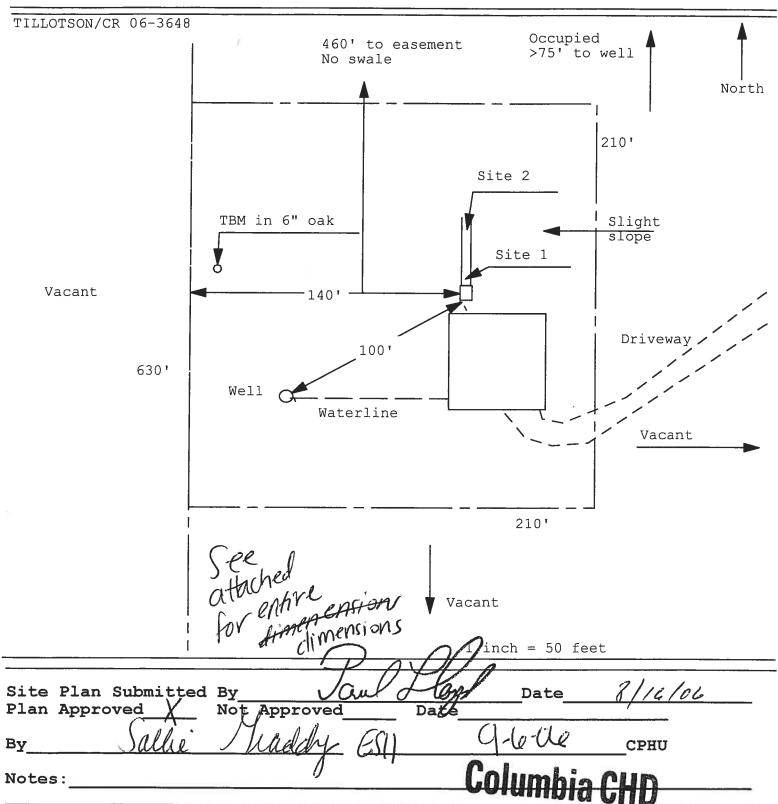
NOTICE: THIS ADDRESS WAS ISSUED BASED ON LOCATION INFORMATION RECEIVED FROM THE REQUESTER. SHOULD, AT A LATER DATE, THE LOCATION INFORMATION BE FOUND TO BE IN ERROR, THIS ADDRESS IS SUBJECT TO CHANGE.

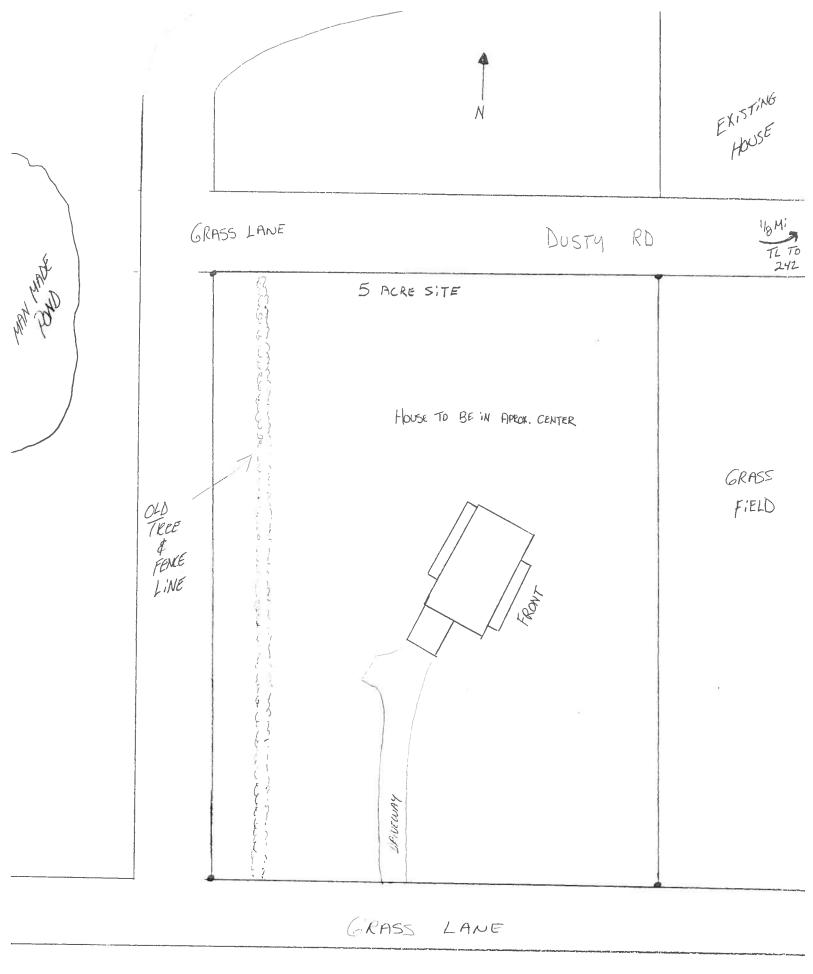
COLUMBIA COUNTY 9-11-11 ADDRESSING ARROVED

@ CAM112M01 S CamaUSA Appraisal System 9/14/2006 11:59 Legal Description Maintenance Year T Property Sel 2006 R 28-45-16-03220-009 TILLOTSON MICAH & APRYLL	40000 40000	lumbia Land AG Bldg Xfea TOTAL	County 001 000 000 000 B*
1 W1/2 OF SW1/4 OF NE1/4 OF SW1/4. ORB 923-828, 92 3 939-2210, 939-2210, 962-650, 5 7 9 11 13 15 17 19 21 23 25 27 Mnt 9/23/20 F1=Task F3=Exit F4=Prompt F10=GoTo PgUp/PgDn F24=More		4 6 8 10 12 14 16 18 20 22 24 26 28	

Application for Onsite Sewage Disposal System Construction Permit. Part II Site Plan Permit Application Number: 06-0787-N

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH UNIT



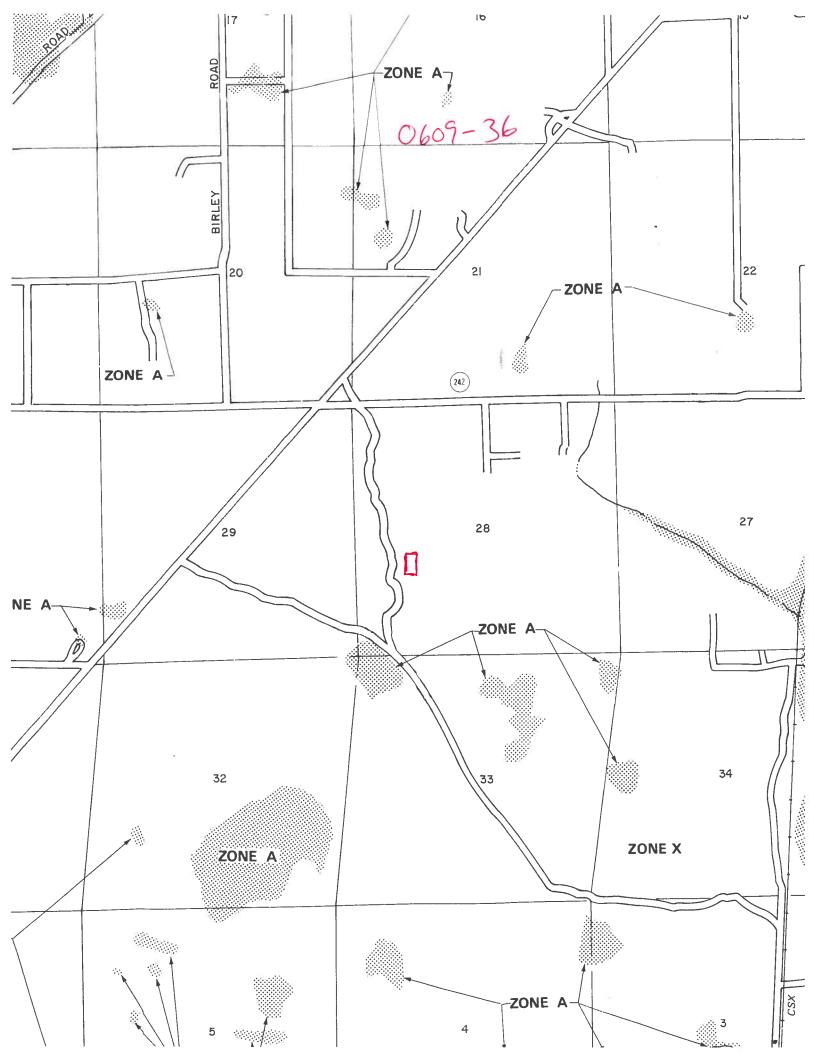


GARY JOHNSON CONST. INC. P.O. BOX 1016 LAKE CITY, FL 32056-1016 (386) 752-3444

PLANTED PINE

TREES

TILLOTSON SITE PLAN



HALL'S PUMP & WELL SERVICE, INC.

SPECIALIZING IN 4"-6" WELLS



DONALD AND MARY HALL OWNERS

June 12, 2002

NOTICE TO ALL CONTRACTORS

Please be advised that due to the new building codes we will use a large capacity diaphram tank on all new wells. This will insure a minimum of one (1) minute draw down or one (1) minute refill. If a smaller diaphram tank is used then we will install a cycle stop valve which will produce the same results.

If you have any questions please feel free to call our office anytime.

Thank, you,

Donald D. Hall

DDH/ik

RESIDENTIAL HEATING AND COOLING REQUIREMENTS*

HVAC WORKSHEET FOR WATT-WISE LIVING Page 1

HEATING AND COOLING REQUIREMENTS DUE TO GLASS AREA

DESIGN TEMPERATURE DIFFERENCE 30° 35° 40° 45° 50° /

			/ 55	/ 40	140	/ 50	/
WINDOWS & GLASS DOORS	AREA SQUARE FEET		MU	EATIN LTIPL CLE C	IER		HEATING (BTUH LOSS)
Glass Doors, Infi tration less than 1.0 CFM/FT							
Single Glass		50	60	70	75	85	
Double Glass	71.10	40	45	(50)	55	60	3555
Other Sliding Glass Doors							
Single Glass		75	85	100	115	125	
Double Glass		60	70	80	90	100	
Windows, Infiltration less than 0.50 CFM/FT	2007	·	<u> </u>				
Single Glass		40	50	55	60	70	
Douple Glass	315.62	25	30	(35)	40	45	11047
Windows, Infiltration less than 0.75 CFM/FT			1				
Single Glass		45	50	60	65	75	
Double Glass	The same of the sa	30	35	40	45	50	
Other Windows		†					
Single Glass		75	90	105	115	130	
Double Glass		60	70	80	90	105	
Fixed or Picture Windows		1					
Single Glass		40	50	55	60	70	
Double Glass	134.83	25	30	35	40	45	4719
Other	7.7.03	1	1 00		70	73	
Total BTUH Loss (Enter on Line 2, Page 2)		Sitero	\$4.50 E		15 a 45 a	10,7515	19321
		150	138 12 1	The state of the	A. C.	24. 55.	//29//

W: NDOWS	AREA	COOLING MULTIPLIER (CIRCLE)										COOLING		
&	SQUARE	NUARE SINGLE GLASS							DOUBLE GLASS					COOLING
GLASS DOORS	FEET		900		950		900			950			GAIN)	
		C	T	R	C	T	R	C	T	R	C	T	R	1 GAIII
No Shading	•										1			
N		30	22	20	30	26	25	20	14	13	25	17	16	
NE & NW		60	41	36	65	45	41	50	29	24	50	32	27	
= & W		85	60	53	90	64	57	70	44	36	75	47	39	
SE & SW		75	51	45	80	55	50	60	37	30	65	40	33	
S		45	31	28	50	35	33	35	21	18	40	24	21	
Draperies or Blinds				-		1.00		1	-	1.0	140	24	121	
N	46,65	20	17	16	25	21	20	15	11	11	20	14	14	933
NE & NW		35	33	30	40	37	34	30	22	21	35	25	24	733
E & W	427.19	55	48	43	55	52	47	45	32	30	(50)	35	33	21360
SIE & SW		45	39	35	50	43	39	40	26	25	40	29	28	21360
S	49.93	30	26	24	30	30	28	25	17	16	(25)	20	19	1248
Roller Shades			111			+	1	-		1-0-	16.9	20	13	1970
N	*	25	19	17	25	23	22	20	12	111	20	15	14	
NE & NW		45	36	32	50	40	37	40	26	22	45	29		
1E & W		65	53	47	70	57	51	55	37	32	60	40	25 35	
SE & SW		55	44	39	60	48	44	50	32	27	50	35	30	
S		35	28	25	40	32	30	30	20	16	35	23	19	
Awnings, Porches Etc.		1					- 55	- 30	20	10	33	23	19	1
All Directions		25	22	20	30	26	25	15	14	13	20	17	10	
Other		1		-20	-30	20	20	15	14	13	20	17	16	
Total BTUH Gain (Line 2, Page 2)		100	100		10.20			A (iii)	17.7	5/64	1		-	23541

^{*}REEEDENICE A C C A ATTACHE

Prepared By: HARRY HTS + AFR

втин

TOTAL HEATING AND COOLING REQUIREMENTS

Page 2

e _	GARY Johnson	5 E	Jo	st.		C	DES MPER	RENC	E		90°	DESIG	in
					30.1	35°/	40°/	453	50°/		90 /	-33/	
	ITEM			AREA SQUARE FEET		MUL	ATINO TIPLI CLE OI	ER		HEATING (BTUH LOSS)	COOL MUI (CIRC	T.	COOLING (BTUH GAIN)
1				2848		91 F			y /		3		23541
1	Gross Wall Area			524	7.8	110	11:			19321	5 3 ave 10 3 9	4.000	03371
	Glass Area (From page 1)			0.6-1		district the second					de vê		
\perp	Partitions, Frame		+-		17	19	22	25	28		6.5	10.0	
\perp	Finished 1 side, No Insulation				9	11	12	14	16		4.5	6.0	
	Finished 2 sides, No Insulation				4	5	5.5	6	7		2.5	3.5	2.0
1	Finished 2 sides, R-5			(1)	2	3	3	4	4	1536	2.0	(2.5)	1280
	Finished 2 sides, R-11			512	'			-					
	Other				C. 15 T.	7		17.11	21 0		1243 17		
	Doors (Excluding glass)	1			135	160	180	200	-		10.0	13.0	
T	No weatherstripping				70	85	95	110	120		10.0	13.0	
7	Weatherstripped				123	144	164	185			4.3	5.5	-
	R-5 Insulation, No weatherstripp	ing	+		68	79	190	101	-	1599	4.0	(5:0)	89
	R-5 Insulation, weatherstripping			17,77	100	+-	-	+	1				
	Other				120.70		17.5				1.42.65		
	Net Exterior Walls				9	10	12	13	14		4.5	6.0	
	CBS Furred, No Insulation					6	7	8	8		3.0	4.2	
	CBS Furred, R-3 Insulation				5	5	6	6	7	1	2.7	3.8	1
	CBS Furred, R-4 Insulation				4	-	5	6	1 6	-	2.5	3.5	
	CBS Furred, R-5 Insulation				4	5	10	11	13	+	5.5	7.0	
	Frame, No Insulation				8	9	3	1 3	-	6972	2.5	(3.0)	6972
	Frame, R-11 Insulation			2324	2	2				10110	2	2.8	
	Frame, R-14 Insulation				1.5	1.7	2	2.5	3		-+-	+	
	Other							1307	30 (32)		15A 4.5		8
	Ceiling under attic	Ro	of			1		-				7 10 8.	
	No Insulation	DK	LT		18						5	2 3 2.	5
	R-11 Insulation	DK	L.T		2.4		-	-			1.51	.5 2 1.	5
	R-19 Insulation	DK	LT		1.5						1.51	01.51.	5
	R-22 Insulation	DK	LT		1.2			_				1 1.51.	
	R-26 Insulation	DK	LT		1.1							0 1 3 1	0 37/2
	R-30 Insulation	OB	L.T	2855	1	1.		1.	4 1.6	37/2	- 11.11	9 (1.9)	0 2/12
	Other												-
	Floor, Concrete Slab			Perimeter F	t.							-+	
_	No Edge Insulation		-	3/6	35	5 4	0 40) 4	5 45	12640	0	0	
_	Other									00 11 P 5 A 1	K 1877	200000	35594
-	Subtotal				27		249.74	(,)) (4)		6300
	People @ 300 & Appl. @ 1200		- 10-00-0					yes fee	1.1		341		6300
	Sensible BTUH Gain							2.00		f file of the		1.40-	11100
d	Duct BTUH Loss & Gain			A A II	PhI:		1957—195—			4578			4189
				POP STATE			.16	0		457	8	10	418
	2 In. Flex. or I In Rigid							75				.075	
	1½ In. Rigid			14, 147	7		21212	4 200	1.00	5035	8	1	100
_	Total BTUH Loss			27127142 N	71.A. 38	.2A:	J. J.	300					4608
	Subtotal BTUH Clain				4	21.65	17.57	dia.		STEP TO STATE OF		7	5990

Calculated Heating Requirements 50358 BTUH Size of Unit Chosen	Calculated Cooling Requirements 59907 Size of Unit Chosen 60,000 % Oversized 8 Undersized
--	---



130 Derry Court • York, PA 17402-9405 web www.lestati.com • Facsimile 717-764-4129 • Telephone 717-764-7700

Twin

STRUCTURAL TEST REPORT SUMMARY

Rendered to:

MI HOME PRODUCTS, INC.

SERIES/MODEL: 650

TYPE: Twin Aluminum Single Hung Window

Title of Test	Results
Overall Design Pressure	35.0 psf
Operating Force	18 lb max.
Air Infiltration	0.29 cfm/ft ²
Water Resistance	5.25 psf
Structural Test Pressure	70.5 psf
Deglazing	Passed
Forced Entry Resistance	Grade 10

Reference should be made to Report No. 01-36060.01 for complete test specimen description and data.

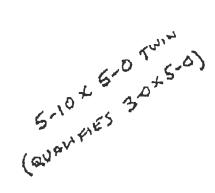
For ARCHITECTURAL TESTING, INC.

Scott D. Kramer, Technician

SDK:nlb



100 Deny Court • York, PA 17402-8406 web www.taxint.com • Facabole 717-784-4129 • Telephone 717-784-7700



STRUCTURAL TEST REPORT SUMMARY

Rendered to:

MI HOME PRODUCTS, INC.

SERIES/MODEL: 650 TYPE: Twin Aluminum Single Hung Wladow

CONTINUEUS HERD + SILL

Title of Test	Raults
Overall Dodge Pressure	35.0 pgf
Operating Fores	18 6 max
Air Infiltration	0.20 ofm/ft ²
Water Resistance	5.25 pg
Structured Test Pressure	70.5 pcf
Degiszing	Passed
Forced Entry Resistance	Grade 10
and the second s	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.

Reference should be made to Report No. 01-36050.01 for complete test specimen description and dita

For ARCHITECTURAL TESTING, INC.

Soot D. Kramer, Technician

SDK:208

Loboratories in Pannsylvania, Minnasota & Cathornia.



130 Derry Court • York, PA 17402-9405 web www.testati.com • Facsimile 717-764-4129 • Telephone 717-764-7700

STRUCTURAL TEST REPORT

Rendered to:

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

> Report No: 01-36060.01 Test Date: 11/04/99

Report Date: 11/29/99

11/04/03

Expiration Date:

Project Summary: Architectural Testing, Inc. (ATI) was contracted to perform tests on a Series/Model 650, twin aluminum single hung window at MI Home Products' test facility in Elizabethville, Pennsylvania. Test specimen description and results are reported herein.

Test Specification: The test specimen was evaluated in accordance with the following:

ASTM E 283-91, Standard Test Method for Determining the Rate of Air Leakage Through Exterior Windows, Curtain Walls, and Doors Under Specified Pressure Differences Across the Specimen

ASTM E 330-97, Standard Test Method for Structural Performance of Exterior Windows, Curtain Walls, and Doors by Uniform Static Air Pressure Difference

ASTM E 547-96, Standard Test Method for Water Penetration of Exterior Windows, Curtain Walls, and Doors by Cyclic Statte Air Pressure Differential

Test Specimen Description:

Series/Model: 650

Type Twin Aluminum Single Hung Window

Overall Size: 5' 10-1/4" wide by 5' 0" high

Active Size (2): 2' 8-3/4" wide by 2' 6-1/4" high

Fixed Daylight Opening Size (2): 2' 6- 1/4" wide by 2' 3" high

Screen Size (2): 2' 7-3/4" wide by 2' 4-1/4" high

Test Specimen Description: (Continued)

Finish: All aluminum was painted white.

Glazing Details: Both the active sash and fixed lites utilized 5/8" thick insulating glass fabricated from two sheets of 3/32" thick clear annealed glass and a desiceant filled meta spacer system. The active sash were channel glazed with a flexible wedge gasket. The fixed lites were interior glazed, back bedded with single sided adhesive foam tape and held-in place with PVC snap-in glazing beads.

Weatherstripping:

Description	Quantity	Location
0.270" backed by 0.190" high polypile with center fin	1 Row	Fixed meeting stile
3/8" high vinyl wrapped foam bulb	l Row	Bottom rail
0.187" backed by 0.250" high polypile with center fin	2 Rows	Stiles
l/4" high polypile dust plug	2 Rows	Ends of bottom rail, top of each stile

Frame Construction: Frame was constructed of extruded aluminum members and all corners were coped, butted, sealed, and fastened with two screws per corner. The fix d meeting rail was attached to the jambs with a plastic clip and two screws per end.

Mullion Construction: The mullion was constructed of an extruded aluminum member. It was fastened to the head and sill with four screws per end. All screw heads were sealed is well as the butt joint at the sill.

Sash Construction: The sash were constructed of extruded aluminum members and ill corners were coped, butted, and fastened with one screw per corner.

Screen Construction: The screen was constructed of rolled aluminum members and the corners were keyed. The screen mesh was held-in-place with a flexible spline.

01-36060.01 Page 4 of 4

Test Results:

The results are tabulated as follows:

Title of Test	Test Method	<u>Results</u>
---------------	-------------	----------------

Air Infiltration per ASTM E 283

@ 0.56 psf (15 mph) 0.15 cfm/ft² @ 1.57 psf (25 mph) 0.29 cfm/ft²

Water Resistance per ASTM E 547

(with and without screen)

WTP = 5.25 psf No leakage

Uniform Load Structural

(Measurements reported were taken on the meeting rail)

(load held for 33 seconds)

Uniform Load Structural

(Measurements reported were taken on the meeting rail)

(load held for 10 seconds)

 3 70.5 psf (exterior)
 0.060"

 70.5 psf (interior)
 0.040"

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:

Scott D. Kramer

Technician

Bruce W. Croak Project Manager

SDK:nlb 01-36060.01

01-36060.01 Page 3 of 4

Test Specimen Description: (Continued)

Hardware:

Description	Quantity	Location
Plastic tilt latches	4	Ends of interior meeting rail
Metal pivot bars	4	Ends of the bottom rails
Metal sweep lock	2	Midspan of interior meeting rail
Metal keeper	2	Midspan of fixed meeting rail
Sash stops	4	One per jamb
Block and tackle balance system	4	One per jamb
Spring loaded latch pins	2	6" from ends of screen top rail

Drainage:

<u>Description</u>	Quantity [*]	Location
Sloped sill _	1	Sill
1/4" wide by 3/16" high weepslot	4	Ends of exterior vertical sill leg

Installation: The test unit was installed into the 2" x 8" nominal Spruce-Pine-Fir #2 wood test buck utilizing the integral nailing fin and 1" roofing nails. Five per top, bottom, and sides of the nail fin were evenly spaced. The nail fin was bedded in a silicone sealant.



Single

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

Rendered to:

MI HOME PRODUCTS, INC.

SERIES/MODEL: 450/650 TYPE: Aluminum Single Hung Window RATING: H-C30 54 x 90; H-C45 52 x 72*

	Results					
Title of Test	Test Specimen #1	Test Specimen #2				
Overall Design Pressure	30 psf	47 psf				
Operating Force	20 lb max.	N/A				
Air Infiltration	0.27 cfm/ft ²	N/A				
Water Resistance	5.25 psf	6.0 psf				
Structural Test Pressure	±45.0 psf	±70.5 psf				
Deglazing	Passed	N/A				
Forced Entry Resistance	Grade 10	N/A				

Reference should be made to Report No. 01-37589.01 for complete test specimen description and data.

For ARCHITECTURAL TESTING, INC.

Adam A. Fodor, Technician

130 Derry Court

York, PA 17402-9405 phone: 717.764.7700 fax: 717.764.4129

www.testati.com

AAF:tjp

52896 EX



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

Rendered to:

MI HOME PRODUCTS, INCORPORATED 650 West Market Street Gratz, Pennsylvania 17030-0370

Report No: 01-37589.01

Test Date:

06/29/00

Report Date:

09/11/00

Expiration Date:

06/29/04

Project Summary: Architectural Testing, Inc. (ATI) was contracted to witness tests on a Series/Model 450, aluminum single hung window at the MI Home Products in-plant test facility in Elizabethville, Pennsylvania. The samples tested successfully met the performance requirements for the following ratings: Test Specimen #1 H-C30 54 x 90; Test Specimen #2 H-C40 52 x 72*. Test specimen descriptions and results are reported herein.

General Note: An asterisk (*) next to the performance grade indicates that the size tested for optional performance was smaller than the minimum test size for the product type and class.

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

IU

Series/Model: 450

Type: Aluminum Single Hung Window

Test Specimen #1 H-C30 54 x 90

Overall Size: 4'6-1/2" wide by 7'6-1/2" high

Sash Size: 4' 4" wide by 3' 9-3/4" high

Fixed Daylight Opening Size: 4' 1-1/2" wide by 3' 6-1/2" high

Screen Size: 4' 2-1/4" wide by 3' 8-1/2" high

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



Test Specimen Description: (Continued)

Test Specimen #2: H-C40 52 x 72*

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

Sash Size: 4' 2" wide by 3' 0-1/2" high

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

Screen Size: 4' 0" wide by 2' 11" high

The following descriptions apply to all specimens.

Finish: All aluminum was painted.

Glazing Details: The lites utilized 5/8" thick sealed insulating glass units fabricated from two sheets of 3/32" thick clear annealed glass and an InterceptTM spacer system. The sash was channel glazed with a flexible gasket. The fixed lite was interior glazed onto single-sided adhesive foam tape and secured with extruded PVC glazing beads.

Weatherstripping:

-

Description	Quantity	Location
0.210" high by 0.270" backed polypile with center fin	Row	Fixed meeting rail
0.250" high by 0.187" backed polypile with center fin	2 Rows	Stiles
0.300" diameter by 0.187" backed foam-filled vinyl bulb gasket	Row	Bottom rail
0.400' high by 1/2" square polypile dust plug	4	One on each sash corner

Frame Construction: The main frame was constructed of thermally-broken extruded aluminum members with coped, butted and sealed corners. The fixed meeting rail was constructed of an extruded aluminum member with coped, butted and sealed ends fastened with two screws each.



01-37589.01 Page 3 of 5

Test Specimen Description: (Continued)

Sash Construction: The sash members were constructed of thermally-broken extruded aluminum members with coped, butted and sealed corners fastened with one screw each.

Screen Construction: The screen was constructed of rolled aluminum members with plastic keyed corners. The fiberglass mesh was secured with a flexible spline.

Hardware:

Description	Quantity	Location
Plastic snap latch	1	Midspan of bottom rail
Block and tackle balance system	2	One per jamb
Plastic tilt latch	2	One on each end of sash meeting rail
Metal pivot bar	2	One on each end of bottom rail

Drainage: Sloped sill

Reinforcement: No reinforcement was utilized.

Installation: The test unit was installed into the nominal 2" x 8" Spruce-Pine-Fir #2 wood test buck utilizing the integral nailing fin secured with 1" long galvanized roofing nails, 6" from each corner and every 18" on center. The nailing fin was also bedded in polyurethane. The exterior perimeter was blindstopped with wood members and secured with #8 x 3" screws every 24" on center.



01-37589.01 Page 4 of 5

Test Results:

The results are tabulated as follows:

Paragraph	<u>h</u>	Title of Test - Test Method	<u>Results</u>	Allowed
Test Spe	cimer	<u>1 #1</u> : H-C30 54 x 90		
	1.7			946
2.2.1.6.1		Operating Force	20 lbs	45 lbs max.
		Air Infiltration per ASTM E 28 @ 1.57 psf (25 mph)	3 (See Note #1) 0.27 cfm/ft	0.3 cfm/ft ² max.

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

AAMA/N	WWD.	A 101/I.S. 2-97 for air infiltration.		=160 261 ±23
		Water Resistance per ASTM E 547 (with and without screen) WTP = 4.5 psf	No leakage	No leakage
2.1.4.2		Uniform Load Structural per ASTN (Measurements reported were taken @ 45.0 psf (exterior) @ 45.0 psf (interior)	1 E 330 n on the fixed meeting 0.03" 0.04"	rail) 0.22" max. 0.22" max.
2.2.1.6.2		Deglazing Test per ASTM E 987 In operating direction at 70 lbs		WS a STOCK
	8	Meeting rail Bottom rail	0.06"/12% 0.06"/12%	0.50"/100% 0.50"/100%
		In remaining direction at 50 lbs		
		Left stile Right stile	0.06"/12% 0.06"/12%	0.50"/100% 0.50"/100%
		Forced Entry Resistance per ASTM	F 588-97	. 8
	et.	Type: A Grade: 10		
		Lock Manipulation Test	No entry	No entry
E		Test A1 through A5 Test A7	No entry No entry	No entry No entry
		Lock Manipulation Test	No entry	No entry



01-37589.01 Page 5 of 5

0.21" max.

0.21" max.

Test Results:

Paragraph	Title of Test - Test Method	Results	Allowed
Test Specim	en #1: (Continued)		

	E II Z. (Committee)		
Optional Perfor	rmance		
4.3	Water Resistance per ASTM E 547 (with and without screen) WTP = 5.25 psf	No leakage	No leakage
Test Specimen	1#2: H-C40 52 X 72*		
Optional Perfo	rmance		ř.
4.3	Water Resistance per ASTM E 547 (with and without screen)	7 and 331	
	WTP = 6.0 psf	No leakage	No leakage
4.4.2	Uniform Load Structural per ASTA (Measurements reported were taken (Loads held for 33 seconds)	n on the fixed meeting	
	@ 47.0 psf (exterior) @ 47.0 psf (interior)	0.04" 0.03"	N/A N/A
		0.03	14/27
	(Loads held for 10 seconds)		2.5

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:

70.5 psf (exterior)70.5 psf (interior)

Adam A. Fodor Technician

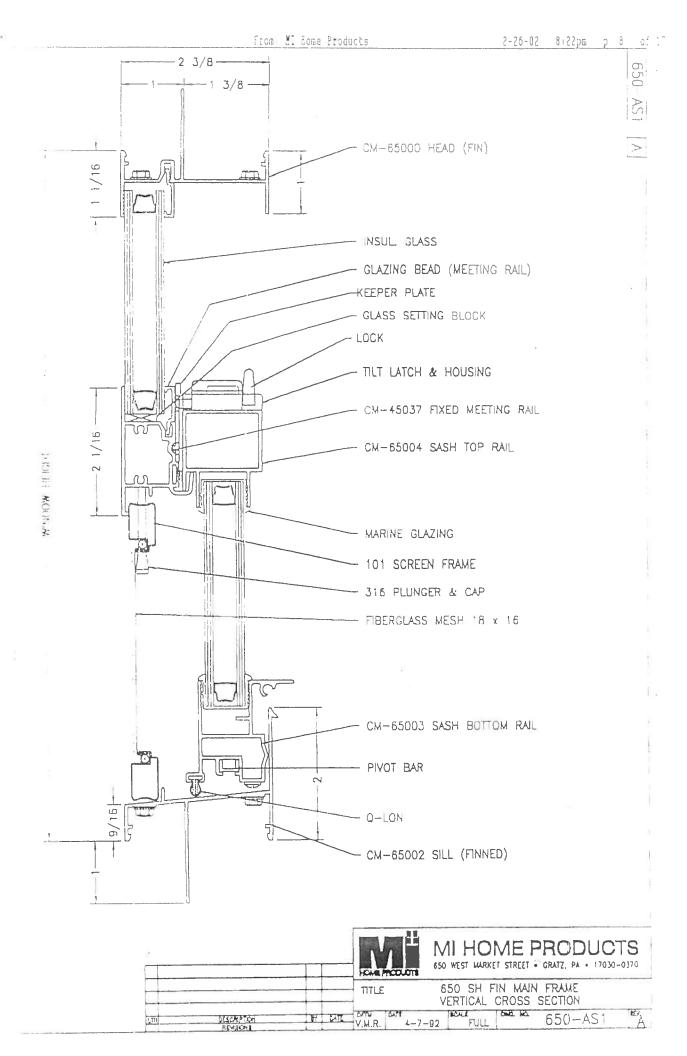
Bruce W. Croak

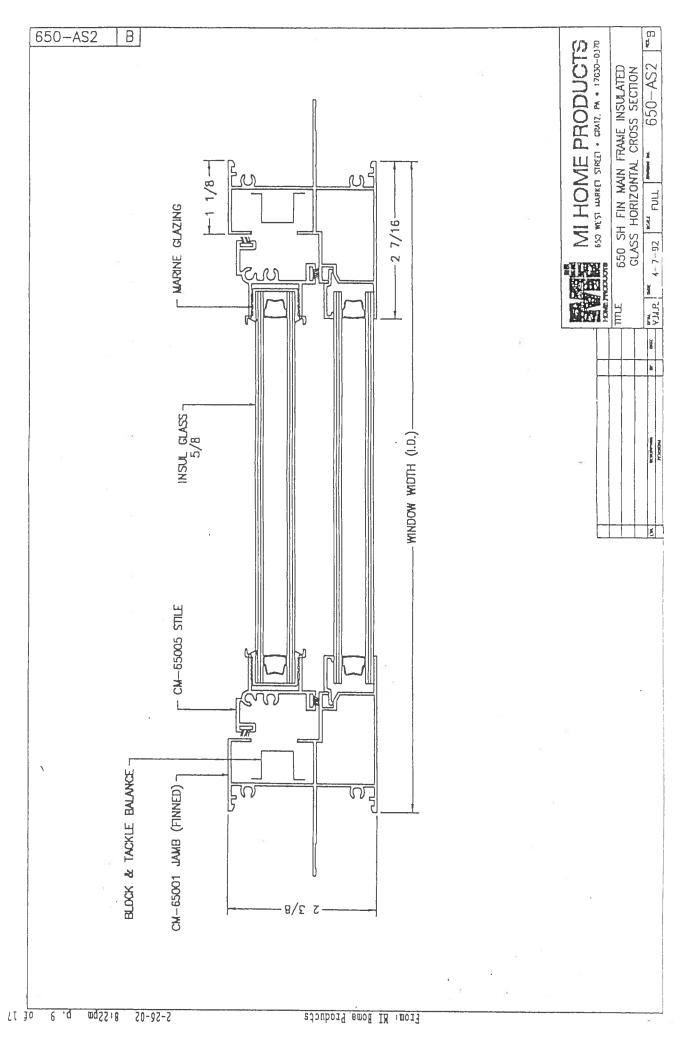
0.07"

0.04"

Director - Product/Physical Testing

AAF: 01-37589.01





REVISIONS

650-AS3

FULL

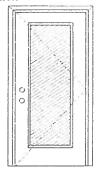
42A-029

Whennick Hurson

Test Dats Review Cartinos of \$3026447h and COP-Test Report Validation Matrix \$3026447h. Bit provides a dational information a salable from the ITS. WHI website (www.edisenko.com) the Masonite velosite (www.edisenko.com) untile Masonite technical center on the Masonite technical center.

WOOD-EDGE STEEL DOORS

APPROVED ARRANGEMENT:



Note:

Units of other sizes are covered by this report as long as the panel used does not exceed 3'0" x 6'8".

Single Door Maximum unit size = 3'0" × 6'8"

Design Pressure +40.5/-40.5

Lin ted vater unless special titleshold design is used

Large Missile Impact Resistance

Hurricane protective system (shutters) is REQUIRED.

Actual design pressure and migratiness stating quierrents for a specific building design and geographic foration is determined by ASCS 7-national state or local building codes Specify the edition required

MINIMUM ASSEMBLY DETAIL:

Compliance requires that minimum assembly details have been followed – see MAD-WL-MA0011-02 and MAD-WL-MA0041-02.

MINIMUM INSTALLATION DETAIL:

Compliance requires that minimum installation details have been followed - see MID-WL-MA0001-02.

APPROVED DOOR STYLES:

1/4 GLASS:













1/2 GLASS:

















[&]quot;This glass bit may also be used in the following door styles is panel is panel eath scrool Eyeorow S panel. Eyeorow S panel eath scrool







WOOD-EDGE STEEL DOORS

APPROVED DOOR STYLES:

3/4 GLASS:



















CERTIFIED TEST REPORTS:

NCTL 210-1897-7, 8, 9, 10, 11, 12; NCTL 210-1864-5, 6, 7, 8; NCTL 210-2178-1, 2, 3

Certifying Engineer and License Number: Barry D. Portney, P.E. / 16258.

Unit Tested in Accordance with Miami-Dade BCCO PA202.

Evaluation report NCTL-210-2794-1

Door panels constructed from 26-gauge 0.017" thick steel skins. Both stiles constructed from wood. Top end rails constructed of 0.041" steel. Bottom end rails constructed of 0.021" steel. Interior cavity of slab filled with rigid polyurethane foant core. Slab glazed with insulated glass mounted in a rigid plastic lip lite surround.

Frame constructed of wood with an extruded aluminum bumper threshold.

PRODUCT COMPLIANCE LABELING:

TESTED IN ACCORDANCE WITH MIAMI-DADE BCCO PA202

COMPANY NAME

To the best of my knowledge and ability the above side-hinged exterior door unit conforms to the requirements of the 2001 Florida Building Code, Chapter 17 (Structural Tests and Inspections).

State of Florida, Professional Engineer Kurt Balthazor, P.E. - License Number 56533

Test Data Review Certificate #3026447A and CDMTest Report Validation Matrix #3026447A- Oil provides additional information - assibilite from the ITS-WH website (www.etsentia.com) the Masonite website (www.nasonie com) or the Masonite technical center

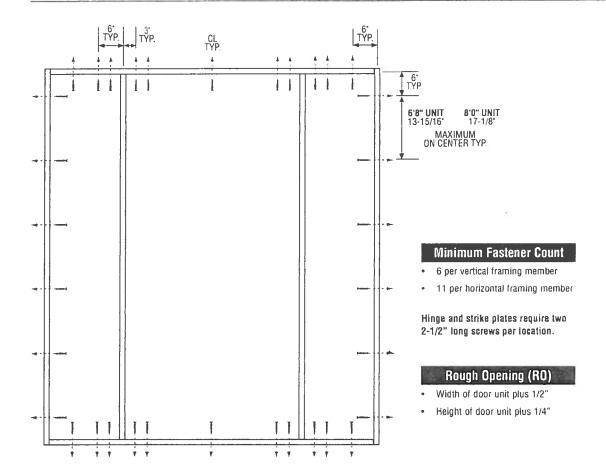
EntrySystems

June 17: 2002 Car conclusing program of product improvement makes appeals afforce, resign and product details of part or change without notice;





SINGLE DOOR WITH 2 SIDELITES



Warnock Hersey

Test Data Review Certificate #30264474. #3026447B. #3026447C and COP/Test Report Validation Matrix #3026447A-001, 002, 003, #3026447B-001, 002, 003, #3026447C-001, 002, 003 provides additional information - available from the ITSWH website (www etsemko com), the Masonite website (www masonite com) or the Masonite technical center.

Latching Hardware:

- Compliance requires that GRADE 3 or better (ANSI/BHMA A156.2) cylindrical and deadlock hardware be installed.
- UNITS COVERED BY COP DOCUMENT 3244*, 3249, 3264* or 3269
 Compliance requires that 8" GRADE 1 (ANSI/BHMA A156.16) surface bolts be installed on latch side of active door panel (1) at top and (1) at bottom.
- *Based on required Design Pressure see COP sheet for details.

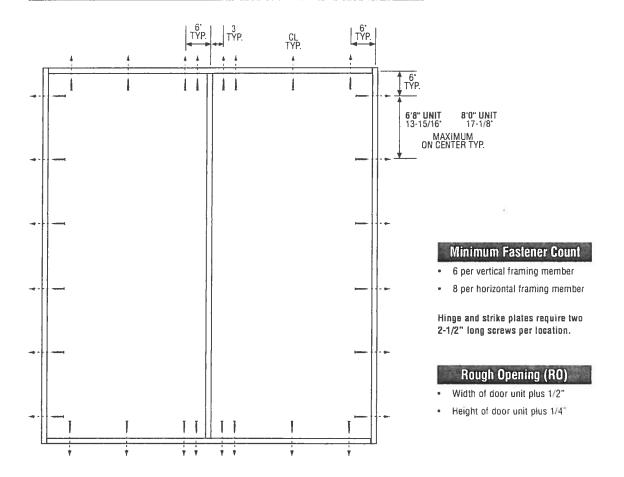
Notes:

- Anchor calculations have been carried out with the lowest (least) fastener rating from the different fasteners being considered for use. Fasteners
 analyzed for this unit include #8 and #10 wood screws or 3/16" Tapcons.
- The wood screw single shear design values come from Table 11.3A of ANSI/AF & PA NDS for southern pine lumber with a side member thickness of 1-1/4" and achievement of minimum embedment. The 3/16" Tapcon single shear design values come from the ITW and ELCO Dade Country approvals respectively, each with minimum 1-1/4" embedment.
- 3. Wood bucks by others, must be anchored properly to transfer loads to the structure.





DOUBLE DOOR





Test Data Review Certificate #3026447A. #3026447B. #3026447C and COP/Test Report Validation Matrix #3026447A-001, 002, 003 #3026447B-001, 002, 003 #3026447C-001, 002, 003 provides additional information – available from the ITS/WH website (www ellsemko com), the Masonite website (www masonite com) or the Masonite technical center.

Latching Hardware:

- · Compliance requires that GRADE 3 or better (ANSI/BHMA A156.2) cylindrical and deadlock hardware be installed.
- UNITS COVERED BY COP DOCUMENT 3147, 3167, 3242*, 3247, 3262* or 3267
 Compliance requires that 8" GRADE 1 (ANSI/BHMA A156.16) surface bolts be installed on latch side of active door panel (1) at top and (1) at bottom.
- *Based on required Design Pressure see COP sheet for details.

Notes:

- Anchor calculations have been carried out with the lowest (least) fastener rating from the different fasteners being considered for use. Fasteners
 analyzed for this unit include #8 and #10 wood screws or 3/16" Tapcons.
- The wood screw single shear design values come from Table 11,3A of ANSI/AF & PA NDS for southern pine lumber with a side member thickness of 1-1/4" and achievement of minimum embedment. The 3/16" Tapcon single shear design values come from the ITW and ELCO Dade Country approvals respectively, each with minimum 1-1/4" embedment.
- 3. Wood bucks by others, must be anchored properly to transfer loads to the structure.





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.

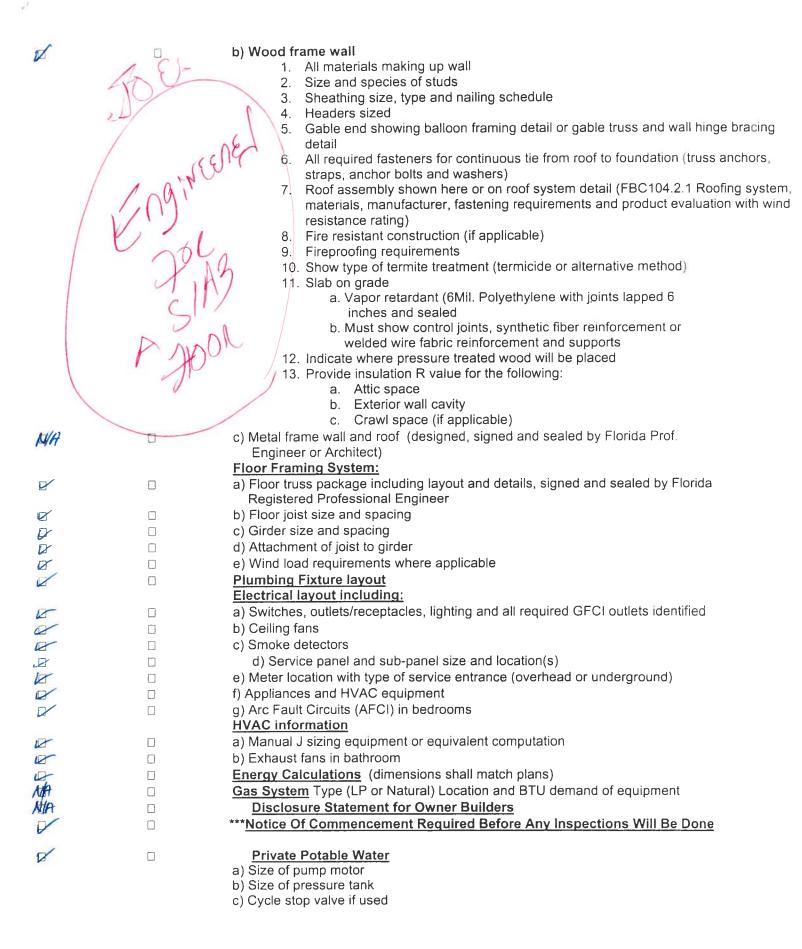
WIND SPEED LINE SHALL BE DEFINED AS FOLLOWS: THE CENTERLINE OF INTERSTATE 75.

- 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 ALI	L APPLICABLE BOXES BEFORE SUBMITTAL
GENERAL REQUIREMENTS ;	Two (2) complete sets of plans containing the following

Applicant	Plans Ex	aminer
D		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.
0		Designers name and signature on document (FBC 104.2.1). If licensed
		architect or engineer, official seal shall be affixed.
		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.
	П	Wind-load Engineering Summary, calculations and any details required
	ш	a) Plans or specifications must state compliance with FBC Section 1606
		b) The following information must be shown as per section 1606.1.7 FBC
		a. Basic wind speed (MPH)
		b. Wind importance factor (I) and building category
		c. Wind exposure – if more than one wind exposure is used, the wind exposure and
		applicable wind direction shall be indicated
		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
2		b) Roof pitch
		c) Overhang dimensions and detail with attic ventilation
W		d) Location, size and height above roof of chimneys
D'		e) Location and size of skylights
2		f) Building height
		e) Number of stories

		Floor Plan including:
		a) Rooms labeled and dimensioned
		b) Shear walls
D'		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)
0		d) Fireplaces (gas appliance) (vented or non-vented) or wood burning with
2		hearth
0/		e) Stairs with dimensions (width, tread and riser) and details of guardrails and
La .		handrails
0		f) Must show and identify accessibility requirements (accessible bathroom)
12		Foundation Plan including:
P		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
2 2 2		c) Any special support required by soil analysis such as piling
		d) Location of any vertical steel
		Roof System:
		a) Truss package including:
D'		Truss layout and truss details signed and sealed by Fl. Pro. Eng.
		2. Roof assembly (FBC 104.2.1 Roofing system, materials, manufacturer, fastening
		requirements and product evaluation with wind resistance rating)
5/	-	b) Conventional Framing Layout including:
D/		1. Rafter size, species and spacing
		2. Attachment to wall and uplift
		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:
6		a) Masonry wall
U		1. All materials making up wall
		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)



Tillotson Residence Columbia County FL

Wind Load Analysis Requirements

(In Compliance with the 2004 Florida Building Code and Ammendments)

Prepared By: Marty J. Humphries, P.E. # 51976 7932 240th St., O'Brien, FL 32071 (386)935-2406

Description of New Residence:

Footprint: 81'2" x 48'0" overall (includes front and rear covered porches and two-car garage)

(See plan # 764 by Donald F. Gardner Inc.)

Walls: 2x4-16" O.C. with 7/16" OSB sheathing minimum, hardiboard lap siding

and ½"gypsum wall board interior.

Roof Structure: Pre-engineered roof trusses and 7/16" OSB sheathing min.

Roof Type: Gable construction primarily (analyzed for 2' eave overhang(1'2" shown) & porches)

Foundation: footer with stemwall with slab construction(see attached details)

Windload Data and Exposure:

Basic Wind Speed = 110 mph

Importance Factor = 1.0

Exposure category = B

Height and Exposure Adjustment Coefficient = 1.0

Residential Occupancy = Group R3

Analysis Method = FBC 1609.6 - Simplified Provisions for Low Rise Buildings

(see tables 1609.6A, 1609.6B, 1609.6C and 1609.6E for wind pressure values)

Mean roof height = 16'

Roof Cross Slope = 12:12 & 4:12

Eave Overhang= (Analyzed for 2'eave overhang and porches) 1'2" overhang shown on plans))

Wall Height = 9'

Shear Wall locations = exterior walls (all walls 3' in length or greater) and shared wall between

garage and home

Bracing method for gable locations = framing from top wall to roof diaphragm(see attached detail) floor sheathing(3/4" tongue and groove) shall brace top of wall for garage gable end.

Nailing Pattern Requirements:

Wall sheathing: Shall be 7/16" Oriented Strand Board(OSB) minimum nailed with 8d

common nails 3" on center around edges(including around doors and windows) and 6" on center interior. Full depth blocking shall be installed

At horizontal joints in sheathing.

Roof sheathing: Shall be 7/16" Oriented Strand Board(OSB) minimum nailed with 8d

common nails 3" on center at panel ends and eave overhang areas and 6"

on center elsewhere.

Top wall plate: Nail with 1-16d common nail 12" O.C.(average)

Muly 3. Non 1 8-29-06

1 of 2

Strapping and Anchor Requirements:

truss to exterior wall plate, porch beam and interior bearing locations:

For all single ply trusses over 10' in length install one Simpson H10 hurricane anchor at each location. For trusses 10' or less in length install one Simpson H2.5A anchor at each location. At double ply and triple ply trusses install 2-H6 straps each location.

wall strap tie requirements:

For window or door openings 4' wide or less install 1 Simpson model SP4 each side of the opening at top and bottom of wall. For window or door openings greater than 4' wide install 2 Simpson model SP4's each side of the opening at the top and bottom of the wall. At the garage door openings install 3-SPH4's each side top and bottom of the wall. All other exterior wall locations install SP4's top and bottom of wall 4' on center. For the interior load bearing walls install SP4's top and bottom of the wall 32" on center. Install 10"x 5/8" anchor bolts at foundation below ends of load bearing beams supporting trusses install Simpson CNW coupler and 5/8" all-thread to top of beam with 3" plate, 2" washer and nut.

Porch Columns:

Install Simpson model ABU44, ABU46 or ABU66 and Simpson model AC4Max or AC6Max(ACE4Max or ACE6Max may be used for end columns)

Lookouts:

Install one Simpson model H5 where lookouts connect to end gable truss.

Gable End Bracing Requirements:

At each gable end install one 2x4 SPF 8' stud spaced 6' on center horizontal along top of bottom chord of trusses, nail with 2-12d nails at each truss including end truss. In addition, install a 2x4 brace extending from this stud at the gable end truss approx. 45 degrees to truss at roof sheathing, nail with 2-12d nails where it crosses truss members and at ends. Gable end trusses shall be built to receive sheathing with vertical members 2' on center. Vertical members of gable end truss greater than 5' in height shall be stiffened with one 2x4 SPF nailed with 12d nails 8" on center to back of vertical member. (See attached detail)

Foundation Requirements:

(See attached details)

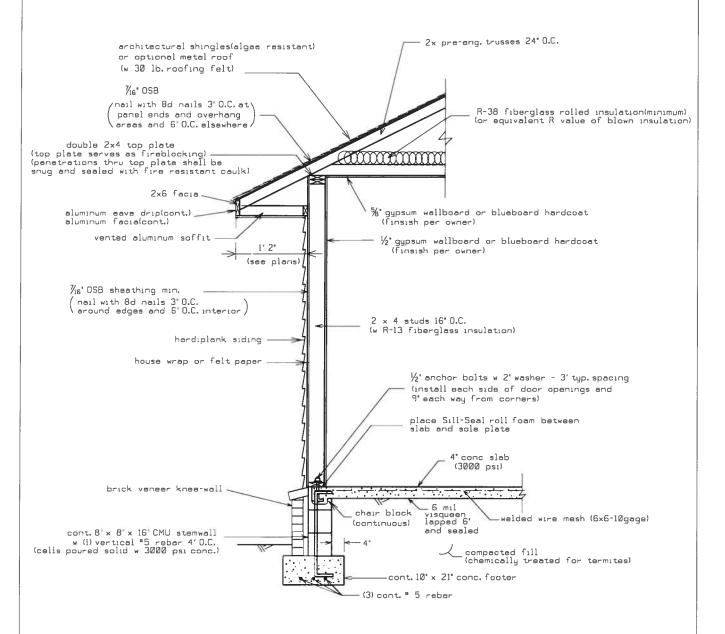
In addition to details as shown - the interior load bearing walls shall be anchored to the slab with ½" anchor bolts w 2" washer 3' on center and at each side of openings.

Header/Beam Requirements:

Windows & Doors: Header shall be 2 - #2 SYP 2x12's with ½" plywood/OSB between. . Garage Doors: Header shall be 2 - 2x10's with $\frac{1}{2}$ " OSB or plywood between Porch Header/Beam: Beam shall be 2-2x10's with ½" OSB or plywood between Beam Supporting trusses between Kitchen and Great Room – 2-1.75"x16" LVL beams(Fb=2250) Beam Supporting trusses between Dining and Foyer -2 - 1.75" x 14" LVL beams(Fb=2250) Note: Joists and Steel beam shown for Loft area are adequate as shown.

Equivalent capacity anchors may be substituted, installed in accordance with the manufacturers requirements. Mity J. Hay -

2 of 2



TYPICAL WALL DETAIL(N.T.S.)

Muty J. Hry 8-29-06

Tillotson Residence Columbia County, FL

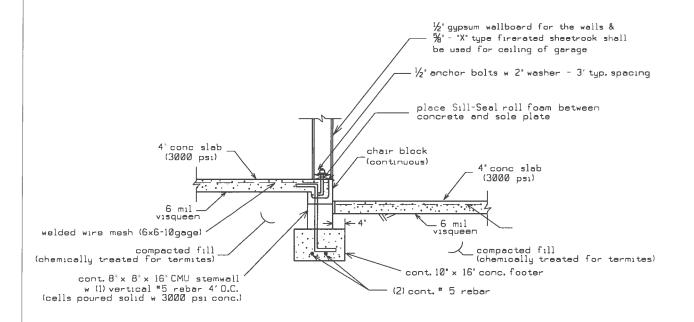
Porch shall be dropped 4" below finished interior slab elevation and shall be sloped 1" to edge of porch(for drainage). welded wire mesh (6x6-10gage) (chairs 3' O.C. each way)

4" conc slab (3000 psi)

brick rowlock cap (3000 psi)

brick veneer (amil visqueen lapped 6" and sealed compacted treated fill cont. 10" x 21" conc. footer (3) cont. # 5 rebar (cells poured solid w 3000 psi conc.)

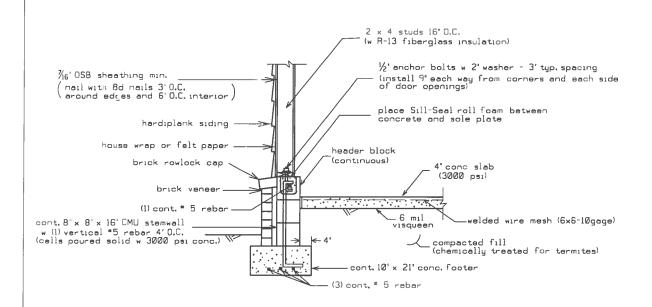
PORCH FOUNDATION DETAIL (N.T.S.)



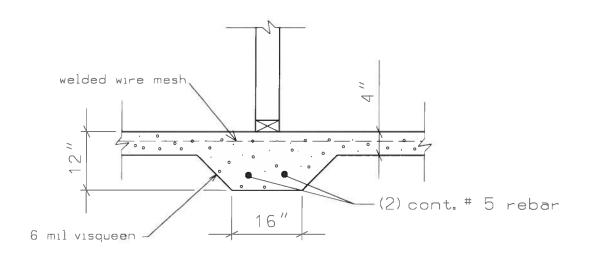
INTERIOR GARAGE STEMWALL WITH FLOATING SLAB(N.T.S.)

Muty 3. Hoy 8-29-06

Tillotson Residence Columbia County, FL



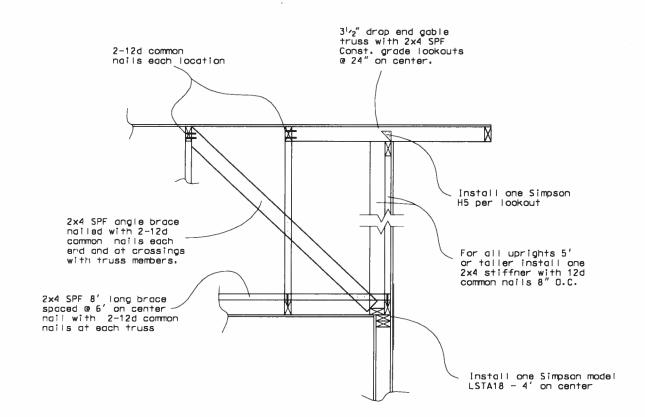
GARAGE STEMWALL WITH FLOATING SLAB(N.T.S.)



INTERNAL BEARING WALL FOOTER (MONOLITHIC FOOTER)

Mutz D. Pay - 8-29-06

Tillotson Residence Columbia County, FL



GABLE END BRACING DETAIL (N.T.S.)

Muty 2. Hay -8-29-06

Tillotson Residence Columbia County, FL

THIS INSTRUMENT WAS PREPARED BY: TERRY McDAVID 04-846 POST OFFICE BOX 1328 LAKE CITY, FL 32056-1328

Inst:2006019572 Date:08/17/2006 Time:13:22-____DC,P.DeWitt Cason,Columbia County B:1093 P:207

PERMIT NO. 25084

TAX FOLIO NO.: R03220-009

NOTICE OF COMMENCEMENT

STATE OF FLORIDA COUNTY OF COLUMBIA

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

Description of property:

TOWNSHIP 4 SOUTH - RANGE 16 EAST

SECTION 28: The West 1/2 of the Southwest 1/4 of the Northeast 1/4 of the Southwest 1/4. Columbia County, Florida.

- 2. General description of improvement: Construction of Dwelling
- 3. Owner information:
 a. Name and address: MICAH TILLOTSON and APRYLL TILLOTSON
 153 SW Wood Grass, Lake City, FL 32024
 - b. Interest in property: Fee Simple
 - C. Name and address of fee simple title holder (if other than Owner): None
- Contractor: GARY JOHNSON CONSTRUCTION, INC. Post Office Box 1016, Lake City, FL 32056-1016
- 5. Surety n/aa. Name and address:b. Amount of bond:
- 6. Lender: PEOPLES STATE BANK
 350 SW Main Blvd.
 Lake City, FL 32025
- 7. Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 713.13(1)(a)7., Florida Statutes: NONE
- 8. In addition to himself, Owner designates Lonnie T. Haltiwanger of Peoples State Bank, 350 SW Main Blvd., Lake City, FL 32025 to receive a copy of the Lienor's Notice as provided in Section 713.13(1)(b), Florida Statutes.
- 9. Expiration date of notice of commencement (the expiration date is 1 year from the date of recording unless a different date is specified). August 16, 2007.

STATE OF FLORIDA COUNTY OF COLUMBIA

MICAH TILLOTSON

Aprill Jillotson

The foregoing instrument was acknowledged before me this 16th day of August, 2006, by MICAH TILLOTSON and APRYLL TILLOTSON, Husband and Wife, who are personally known to me and who did not take an oath.



Notary Public
My commission expires:

Columbia County Building Department Culvert Waiver Hw: WEEGIE

Culvert Waiver No. 000001230

DATE: 10/05/2006 BUILDING PERMIT NO	25084		
APPLICANT GARY JOHNSON	PHONE 386.	752.3444	·
ADDRESS POB 1016	LAKE CITY	FL	32056
OWNER MICAH APRYLL TILLOTSON	PHONE		
ADDRESS 606 SW DAYTIME DRIVE	LAKE CITY	FL	32024
CONTRACTOR GARY JOHNSON	PHONE 386.7	752.3444	
LOCATION OF PROPERTY 90-W TO SR 247-S,TL TO C-242 TURN R AND THE SITE IS ON THE L.	2,TL TO RALPH NORRIS RD	TR TO DUST	<u> </u>
SUBDIVISION/LOT/BLOCK/PHASE/UNIT			
PARCEL ID # 28-4S-16-03220-009			
I HEREBY CERTIFY THAT I UNDERSTAND AND WILL FULLY COUNTY PUBLIC WORKS DEPARTMENT IN CONNECTION WI SIGNATURE: A SEPARATE CHECK IS REQUIRED MAKE CHECKS PAYABLE TO BCC		SED APPLIC	ATION.
PUBLIC WORKS DEPARTME	ENT USE ONLY		
I HEREBY CERTIFY THAT I HAVE EXAMINED THIS APPLICAT CULVERT WAIVER IS:	TION AND DETERMINED T	НАТ ТНЕ	
COMMENTS: RACAL NORLIS IS ARIVATE	NOT APPROVED -	NEEDS A	CULVERT PERMIT
SIGNED: D ANY QUESTIONS PLEASE CONTACT THE PUBLIC WORKS DEF	ATE:		

135 NE Hernando Ave., Suite B-21 Lake City, FL 32055

Phone: 386-758-1008 Fax: 386-758-2160





(6)

Permit Number:

25084

Tax Folio Number: 08680-002 Parent

State of: Florida
County of: Columbia

File Number: 07-377



STATE OF FLORIDA, COUNTY OF COLUMBIA I HEREBY CERTIFY, that the above and foregoing is a true copy of the original filed in this office.

P. DEWITT OASON, CLERK OF COURTS

By OMME Deputy Clerk

Inst 200712023283 Date:10/16/2007 Time:3:17 PM DC,P.DeWitt Cason,Columbia County Page 1 of 1

NOTICE OF COMMENCEMENT

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

1. Description of Property:

TOWNSHIP 4 SOUTH, RANGE 17 EAST

SECTION 22: Commence at the SW corner of the NE 1/4 of the SW 1/4, of Section 22, Township 4 South,
Range 17 East, Columbia County, Florida, and run North 01° 43' 09" West, 221.00 feet,
Thence North 88° 45' 24" East 266.00 feet, Thence North 01° 43' 09" West, 127.48 feet to the Point of
Beginning, Thence continue North 01° 43' 09" West 300.00 feet, Thence 89° 26' 17" East, 291.44 feet, Thence
South 01° 43' 09" East 300.00 feet, Thence South 89° 26' 17" West 290.46 feet to the Point of Beginning.

Together With an Easement for ingress and egress as lies 30.00 feet to the Right of the following Described line:

Commence at the SW corner of the NE 1/4 of the SW 1/4 of Section 22, Township 4 south, Range 17 East, Columbia County, Florida and run North 01° 43' 09" West, 221.00 feet to the Point of Beginning of said line, Thence North 88° 45' 24" East 266.00 feet, Thence North 01° 43' 09" West 127.48 feet to the Point of Termination of said line said Easement is to extend or contract as needed to create the boundaries thereof. IN COLUMBIA COUNTY, FLORIDA.

- 2. General Description of Improvements: RESIDENTIAL
- 3. Owner Information:
 - a. Name and Address: MITCHELL G. SHOUP & SHELLI J. SHOUP

4491 SE Country Club Road, Lake City, Florida 32025

- b. Interest in property: Fee Simple
- c. Names and address of fee simple title holder (if other than owner):
- 4. Contractor: GARY JOHNSON
- 5. Surety: N/A
- 6. Lender: First Federal Savings Bank of Florida, 4705 West U. S. Highway 90, Post Office Box 2029, Lake City, Florida 32056
- 7. Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 713.13(1) (a)7., Florida Statutes.
- 8. In addition to himself, Owner designates PAULA HACKER OF FIRST FEDERAL SAVINGS BANK OF FLORIDA, 4705 West U. S. Highway 90 / P.O. Box 2029, Lake City, Florida 32056 to receive a copy of the Lienor's Notice as provided in Section 713.13(1)(b), Florida Statutes.

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

1. Description of Property:

TOWNSHIP 4 SOUTH, RANGE 17 EAST

SECTION 22: Commence at the SW corner of the NE 1/4 of the SW 1/4, of Section 22, Township 4 South,
Range 17 East, Columbia County, Florida, and run North 01° 43' 09" West, 221.00 feet,
Thence North 88° 45' 24" East 266.00 feet, Thence North 01° 43' 09" West, 127.48 feet to the Point of
Beginning, Thence continue North 01° 43' 09" West 300.00 feet, Thence 89° 26' 17" East, 291.44 feet, Thence
South 01° 43' 09" East 300.00 feet, Thence South 89° 26' 17" West 290.46 feet to the Point of Beginning.

Together With an Easement for ingress and egress as lies 30.00 feet to the Right of the following Described line:

Commence at the SW corner of the NE 1/4 of the SW 1/4 of Section 22, Township 4 south, Range 17 East, Columbia County, Florida and run North 01° 43' 09" West, 221.00 feet to the Point of Beginning of said line, Thence North 88° 45' 24" East 266.00 feet, Thence North 01° 43' 09" West 127.48 feet to the Point of Termination of said line said Easement is to extend or contract as needed to create the boundaries thereof. IN COLUMBIA COUNTY, FLORIDA.

- 2. General Description of Improvements: RESIDENTIAL
- 3. Owner Information:
 - a. Name and Address: MITCHELL G. SHOUP & SHELLI J. SHOUP
 4491 SE Country Club Road, Lake City, Florida 32025
 - b. Interest in property: Fee Simple
 - c. Names and address of fee simple title holder (if other than owner):
- 4. Contractor:

GARY JOHNSON

5. Surety:

N/A

- 6. Lender: First Federal Savings Bank of Florida, 4705 West U. S. Highway 90, Post Office Box 2029, Lake City, Florida 32056
- 7. Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 713.13(1) (a)7., Florida Statutes.
- 8. In addition to himself, Owner designates PAULA HACKER OF FIRST FEDERAL SAVINGS BANK OF FLORIDA, 4705 West U. S. Highway 90 / P.O. Box 2029, Lake City, Florida 32056 to receive a copy of the Lienor's Notice as provided in Section 713.13(1)(b), Florida Statutes.
- 9. Expiration date of Notice of Commencement (the expiration date is 1 year from date of recording unless a different date is specified): OCTOBER 15, 2008.

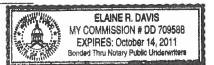
MICHAEL G. SHOUP

Mitchell

Sworn to and subscribed before me October 15, 2007 by who is personally known to me or who did provide

Drivers Licenses as identification.

Notary Public





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 28-4S-16-03220-009

Fire: 70.62

Building permit No. 000025084

Waste: 184.25

Total: 254.87

Location: 606 SW DAYTIME DRIVE Owner of Building MICAH & APRYLL & TILLOTSON

Permit Holder GARY JOHNSON

Use Classification SFD/UTILITY

Date: 11/14/2007

Building Inspector

POST IN A CONSPICUOUS PLACE (Business Places Only)