

Columbia County Building Permit Application

Talked to Linda 3-16-06
Told owner to call

Revised 9-23-04

For Office Use Only: Application # 6603-31 Date Received 3/10 By JW Permit # 1012/24251
 Application Approved by - Zoning Official BLK Date 5.03.06 Plans Examiner OK JTH Date 3-16-06
 Flood Zone 6 Development Permit N/A Zoning RSF-2 Land Use Plan Map Category RES. Low Dev
 Comments EH missing

Applicants Name Linda Roder Phone 386-752-2281
 Address 387 S.W. Kemp Ct. Lake City FL 32024
 Owners Name Todd + Sheila Widergren Phone 758-8322
 911 Address 298 N.W. Country Lake Glen
 Contractors Name Underbuilder Todd + Sheila Widergren Phone 758-8322
 Address 384 N.W. Palm Dr. Lake City FL 32055
 Fee Simple Owner Name & Address NA
 Bonding Co. Name & Address NA
 Architect/Engineer Name & Address Jailey Bishop + Lane
 Mortgage Lenders Name & Address CCB
 Circle the correct power company - FL Power & Light - Clay Elec. - Suwannee Valley Elec. - Progressive Energy
 Property ID Number 22-35-16-02253-143 Estimated Cost of Construction 175,000
 Subdivision Name Woodborough Lot 43 Block Unit Phase
 Driving Directions Lake Jeffrey Road, Lat Woodborough entrance, R on Lake Valley Drive, stop, R on Lot 43, on left on N.W. Country Lake Glen Rd.
 Type of Construction SFD Number of Existing Dwellings on Property 0
 Total Acreage 1.37 ac Lot Size Do you need a Culvert Permit or Culvert Waiver or Have an Existing Drive
 Actual Distance of Structure from Property Lines - Front 120' Side 80' Side 37' Rear 92'
 Total Building Height 23'-4" Number of Stories 1 Heated Floor Area 2713 Roof Pitch 8-12
Porches 516 GARAGE 665 TOTAL 3894

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work be performed to meet the standards of all laws regulating construction in this jurisdiction.

OWNERS AFFIDAVIT: I hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning.

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

Owner Builder or Agent (Including Contractor) Linda R. Roder
 Commission #DD303275
 Expires: Mar 24, 2008
 Bonded Thru
 Atlantic Bonding Co., Inc.

STATE OF FLORIDA
 COUNTY OF COLUMBIA

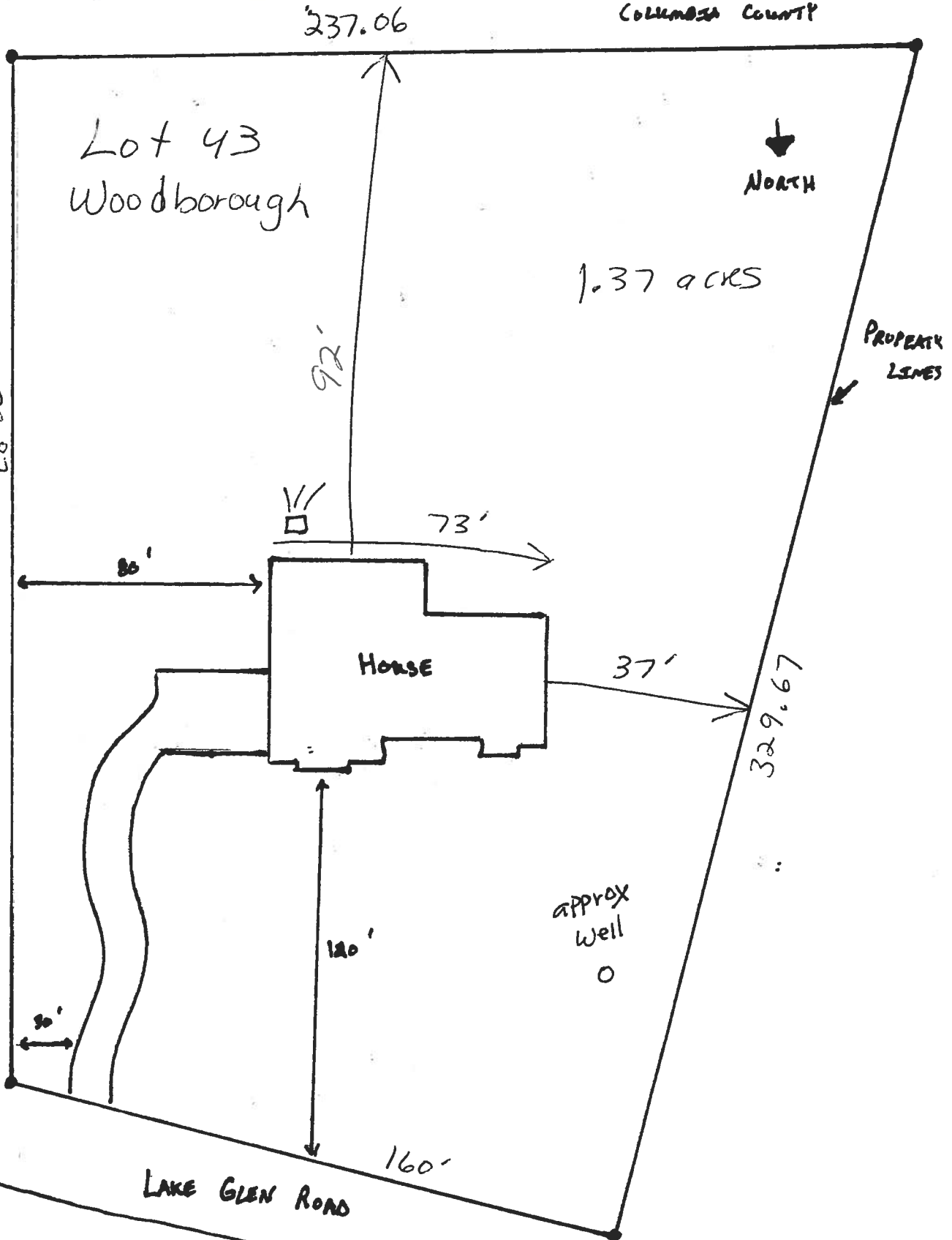
Sworn to (or affirmed) and subscribed before me
 this 9 day of March 2006
 personally known or Produced Identification

Contractor Signature
 Contractors License Number
 Competency Card Number
 NOTARY STAMP/SEAL

 Notary Signature

22-35-16 E 02253-143

SECTION 22 TOWNSHIP 5 NORTH
RANGE 16 EAST
COLUMBIA COUNTY



TOOD WIEDERGREN
697-4440



STATE OF FLORIDA
DEPARTMENT OF HEALTH

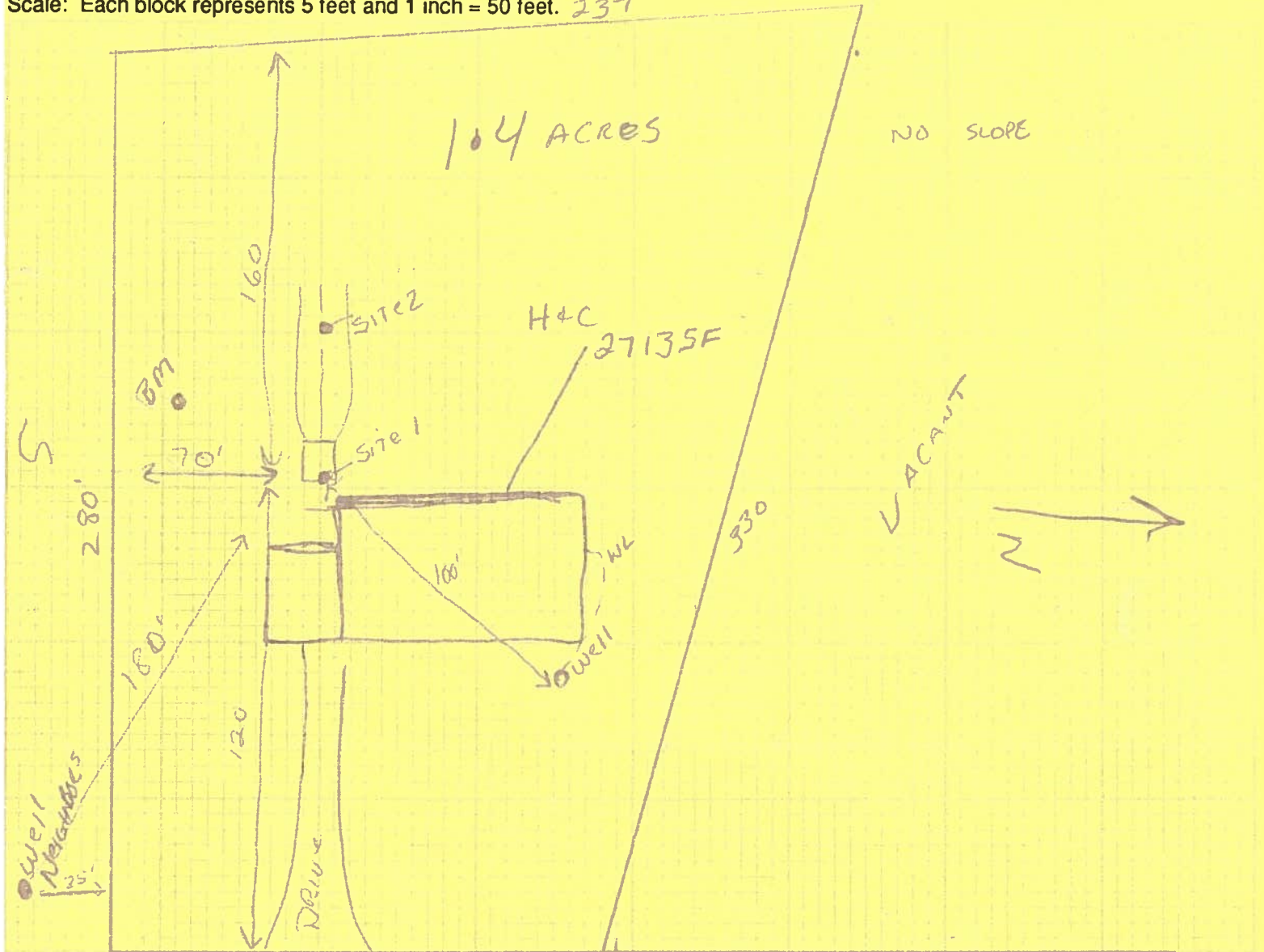
APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number

06-0241N

PART II - SITE PLAN

Scale: Each block represents 5 feet and 1 inch = 50 feet. 237



Notes:

160

COUNTRY LAKE GLEN RD

SITE PLAN

22-35-16-02253-143

Site Plan submitted by:

Robert W. Fad

Signature

Agua

Title

Plan Approved ☒

Not Approved ☐

Date 3/10/6

By

Palomilla

COLUMBIA

County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

Widergren
THIS INSTRUMENT WAS PREPARED BY:
TERRY McDAVID 06-58
POST OFFICE BOX 1328
LAKE CITY, FL 32056-1328

PERMIT NO. _____

TAX FOR, TO NO. _____

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.

1. Description of property:
SEE EXHIBIT "A" ATTACHED HERETO AND MADE
2. General description of improvement: Construction of Dwelling
3. Owner information:
 - a. Name and address: TODD E. WIDERGREN and SHEILA A. WIDERGREN
384 NW Palm Drive, Lake City, Florida 32055
 - b. Interest in property: Fee Simple
 - c. Name and address of fee simple title holder (if other than Owner): None
4. Contractor: TODD E. WIDERGREN and SHEILA A. WIDERGREN
384 NW Palm Drive, Lake City, Florida 32055
5. Surety n/a
 - a. Name and address:
 - b. Amount of bond:
6. Lender: COLUMBIA COUNTY BANK
4808 West Highway 90, Lake City, FL 32055
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 Nedra Horton, of COLUMBIA COUNTY BANK, 4808 West Highway 90, Lake City, FL 32055 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).
March 9, 2007.

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 CASON, CLERK OF COURTS

By Sharon Leigh
Deputy Clerk
Date 3-10-06



Todd E. Widergren
TODD E. WIDERGREN
Sheila A. Widergren
SHEILA A. WIDERGREN

The foregoing instrument was acknowledged before me this 9th day of March, 2006, by TODD E. WIDERGREN and SHEILA A. WIDERGREN, Husband and Wife who are personally known to me and who did not take an oath.

[Signature]
Notary Public
My commission expires: _____

Inst:2006005909 Date:03/10/2006 Time:09:36
A-2 DC, P. DeWitt Cason, Columbia County B:1076 P:2150



EXHIBIT "A"

A parcel of land in Section 22, Township 3 South, Range 16 East, Columbia County, Florida, being more particularly described as follows:

COMMENCE at the Southeast corner of the West ½ of the Southeast ¼, less the East 350 feet of Section 22, Township 3 South, Range 16 East, Columbia County, Florida and run North 89°50'54" West along the South line of the West ½ of the Southeast ¼, less the East 350 feet of Section 22 a distance of 109.19 feet to the POINT OF BEGINNING; thence continue North 89°50'54" West along said South line of the West ½ of the Southeast ¼, less the East 350 feet of Section 22 a distance of 237.06 feet; thence North 14°32'01" East a distance of 330.44 feet to a point on the Southerly Right-of-Way line of NW Country Lake Glen; thence South 75°27'59" East along said Southerly Right-of-Way line of NW Country Lake Glen a distance of 160.00 feet; thence South 00°09'06" West a distance of 280.34 feet to the POINT OF BEGINNING.

Inst:2006005909 Date:03/10/2006 Time:08:36

DC,P.Dewitt Cason,Columbia County B:1076 P:2151

THIS INSTRUMENT WAS PREPARED BY:

TERRY McDAVID 06-58
POST OFFICE BOX 1328
LAKE CITY, FL 32056-1328

RETURN TO:

TERRY McDAVID
POST OFFICE BOX 1328
LAKE CITY, FL 32056-1328

Property Appraiser's
Identification Number

WARRANTY DEED

This Warranty Deed, made this 9th day of March, 2006, BETWEEN WILLIAM C. ROWAN, of the County of Columbia, State of Florida, grantor*, and TODD E. WIDERGREN and SHEILA WIDERGREN, Husband and Wife whose post office address is 384 NW Palm Drive, Lake City, FL 32055, of the County of Columbia, State of Florida, grantee*.

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

Witnesseth: that said grantor, for and in consideration of the sum of Ten Dollars (\$10.00), and other good and valuable considerations to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in Columbia County, Florida, to-wit:

SEE EXHIBIT "A" ATTACHED HERETO AND MADE A PART HEREOF.

N.B.: Grantor reserves an easement for utilities over and across the Northerly 15 feet.

N.B.: Neither the Grantor nor any member of his family live on or reside on the property described herein or any adjacent land thereto or claim any part hereof or any adjacent land thereto as their homestead.

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

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

And subject to taxes for the current year and later years and all valid easements and restrictions of record, if any, which are not hereby reimposed; and also subject to any claim, right, title or interest arising from any recorded instrument reserving, conveying, leasing, or otherwise alienating any interest in the oil, gas and other minerals. And grantor does warrant the title to said land and will defend the same against the lawful claims of all persons whomsoever, subject only to the exceptions set forth herein.


In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written.

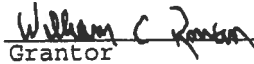
Inst:2006005906 Date:03/10/2006 Time:09:36


Doc Stamp-Deed : 315.00

J. J. DC, P. DeWitt Cason, Columbia County B:1076 P:2137

Signed, sealed and delivered
in our presence:


(Signature of First Witness)
Crystal L. Brunner
(Typed Name of First Witness)


 (SEAL)
Grantor
WILLIAM C. ROWAN
Printed Name

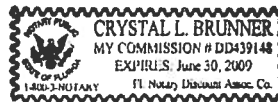

(Signature of Second Witness)
DeEtte F. Brown
(Typed Name of Second Witness)

STATE OF Florida
COUNTY OF Columbia

The foregoing instrument was acknowledged before me this 9th
day of March, 2006, by WILLIAM C. ROWAN, who is personally known to
me or who has produced _____ as identification and who
did not take an oath.

My Commission Expires:


Notary Public
Printed, typed, or stamped name:



Inst:2006005906 Date:03/10/2006 Time:09:36
Doc Stamp-Deed : 315.00
_____DC,P.Dewitt Cason,Columbia County B:1076 P:2138

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Inst:2006005906 Date:03/10/2006 Time:09:36

Doc Stamp-Deed : 315.00

DC, P. Dewitt Cason, Columbia County B:1076 P:2139

THIS INSTRUMENT WAS PREPARED BY:
TERRY McDAVID 06-58
POST OFFICE BOX 1328
LAKE CITY, FL 32056-1328

PERMIT NO. _____

TAX FOLIO NO.: _____

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COUNTY OF COLUMBIA

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 - a. Name and address: TODD E. WIDERGREN and SHEILA A. WIDERGREN
384 NW Palm Drive, Lake City, Florida 32055
 - b. Interest in property: Fee Simple
 - c. Name and address of fee simple title holder (if other than Owner): None
4. Contractor: TODD E. WIDERGREN and SHEILA A. WIDERGREN
384 NW Palm Drive, Lake City, Florida 32055
5. Surety n/a
 - a. Name and address:
 - b. Amount of bond:
6. Lender: COLUMBIA COUNTY BANK
4808 West Highway 90, Lake City, FL 32055
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
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9. Expiration date of notice of commencement (the expiration date is 1 year from the date of recording unless a different date is specified).
March 9, 2007.

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

By Pharon Seale
Deputy Clerk
Date 3-10-06



Todd E. Widgren
TODD E. WIDERGREN

Sheila A. Widgren
SHEILA A. WIDERGREN

The foregoing instrument was acknowledged before me this 9th day of March, 2006, by TODD E. WIDERGREN and SHEILA A. WIDERGREN, Husband and Wife who are personally known to me and who did not take an oath.

[Signature]
Notary Public
My commission expires: _____

Inst:200605909 Date:03/10/2006 Time:09:36
P. DeWitt Cason, Columbia County B:1076 P:2150



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Inst: 2006005909 Date: 03/10/2006 Time: 09:36

DC, P. DeWitt Cason, Columbia County B: 1076 P: 2151

DISCLOSURE STATEMENT

FOR OWNER/BUILDER WHEN ACTING AS THEIR OWN CONTRACTOR AND CLAIMING EXEMPTION OF CONTRACTOR LICENSING REQUIREMENTS IN ACCORDANCE WITH FLORIDA STATUTES, ss. 489.103(7).

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

TYPE OF CONSTRUCTION

- ☒ Single Family Dwelling ☐ Two-Family Residence
☐ Farm Outbuilding ☐ Other _____
☐ New Construction ☐ Addition, Alteration, Modification or other Improvement

NEW CONSTRUCTION OR IMPROVEMENT

I Todd & Sheila Widergren, have been advised of the above disclosure statement for exemption from contractor licensing as an owner/builder. I agree to comply with all requirements provided for in Florida Statutes ss.489.103(7) allowing this exception for the construction permitted by Columbia County Building Permit Number 24256

Todd Widergren Sheila Widergren 2/28/06
Signature Date

FOR BUILDING USE ONLY

I hereby certify that the above listed owner/builder has been notified of the disclosure statement in Florida Statutes ss 489.103(7).

Date 3-17-06 Building Official/Representative Lavinia

FROM :

FAX NO. :386-755-7022

Sep. 17 2002 01:52PM P1

HALL'S PUMP & WELL SERVICE, INC.

SPECIALIZING IN 4"-6" WELLS



DONALD AND MARY HALL
OWNERS

PHONE (904) 752-1884
FAX (904) 755-7022
~~XXXXXXXXXXXXXXXXXXXX~~
LAKE CITY, FLORIDA 32055
904 NW Main Blvd.

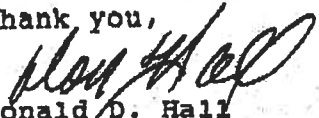
June 12, 2002

NOTICE TO ALL CONTRACTORS

Please be advised that due to the new building codes we will use a large capacity diaphragm tank on all new wells. This will insure a minimum of one (1) minute draw down or one (1) minute refill. If a smaller diaphragm 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/jk

Columbia County Building Department Culvert Permit

Culvert Permit No.
000001012

DATE 03/17/2006 PARCEL ID # 22-3S-16-02253-143
APPLICANT SHEILA WIDERGREN PHONE 386-758-2281
ADDRESS 298 NW COUNTRY LAKE GLEN LAKE CITY FL 32055
OWNER TODD & SHEILA WIDERGREN PHONE 758-8322
ADDRESS 298 NW COUNTRY LAKE GLEN LAKE CITY FL 32055
CONTRACTOR OWNER PHONE _____
LOCATION OF PROPERTY LAKE JEFFEREY ROAD, L WOODBOROUGH, R LAKE VALLEY DRIVE,
R AT STOP SIGN, ON LEFT LOT 43

SUBDIVISION/LOT/BLOCK/PHASE/UNIT WOODBOROUGH 43

SIGNATURE

Sheila Widergren

INSTALLATION REQUIREMENTS

☒ X

Culvert size will be 18 inches in diameter with a total length of 32 feet, leaving 24 feet of driving surface. Both ends will be mitered 4 foot with a 4 : 1 slope and poured with a 4 inch thick reinforced concrete slab.

INSTALLATION NOTE: Turnouts will be required as follows:

- a) a majority of the current and existing driveway turnouts are paved, or;
- b) the driveway to be served will be paved or formed with concrete.

Turnouts shall be concrete or paved a minimum of 12 feet wide or the width of the concrete or paved driveway, whichever is greater. The width shall conform to the current and existing paved or concreted turnouts.

☐

Culvert installation shall conform to the approved site plan standards.

☐

Department of Transportation Permit installation approved standards.

☐

Other _____

ALL PROPER SAFETY REQUIREMENTS SHOULD BE FOLLOWED
DURING THE INSTALATION OF THE CULVERT.

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

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

Amount Paid 25.00



** LAMAR BOOZER **
 900 EAST PUTNAM STREET
 LAKE CITY, FL 32055

PROJECT:
 CLIENT: TODD & SHEILA WIDERGREN
 DATE: 2 22 06

RESIDENTIAL/LIGHT COMMERCIAL HVAC LOADS

DESIGNER: LAMAR BOOZER

CLIENT INFORMATION:

NAME: TODD & SHEILA WIDERGREN
 ADDRESS:
 CITY, STATE: LAKE CITY, FLORIDA 32055

TOTAL BUILDING LOADS:

BLDG. LOAD DESCRIPTIONS	AREA QUAN	SEN. LOSS	LAT. + GAIN	SEN. = GAIN	TOTAL GAIN
3-C WINDOW DBL PANE CLR GLS METL FR	294	9,589	0	18,808	18,808
9-I FRENCH DOOR DBL CLR GLS METL FR	84	2,851	0	6,148	6,148
12-E WALL R-11 +1/2"EXTPOLY BD(R-2.5)	2,409	8,131	0	4,808	4,808
11-C DOOR METAL POLYSTYRENE CORE	57	1,206	0	713	713
16-G CEILING R-30 INSULATION	2,713	4,662	0	4,868	4,868
22-A SLAB ON GRADE NO EDGE INSUL	289	10,535	0	0	0
SUBTOTALS FOR STRUCTURE:		5,298	36,974	0	35,345
PEOPLE	28	0	0	8,400	8,400
APPLIANCES	0	0	1,800	1,500	3,300
DUCTWORK	0	1,849	0	4,525	4,525
INFILTRATION W.CFM: 0.0 S.CFM: 0.0	0	0	0	0	0
VENTILATION W.CFM: 0.0 S.CFM: 0.0	0	0	0	0	0
SENSIBLE GAIN TOTAL				49,770	
TEMP. SWING MULTIPLIER				X 1.00	
BUILDING LOAD TOTALS		38,823	1,800	49,770	51,570

SUPPLY CFM AT 20 DEG DT: 2.262 CFM PER SQUARE FOOT: 0.721
 SQUARE FT. OF ROOM AREA: 2,713 SQUARE FOOT PER TON: 730.425

TOTAL HEATING REQUIRED WITH OUTSIDE AIR: 38.823 MBH
 TOTAL COOLING REQUIRED WITH OUTSIDE AIR: 5.298 TONS

CALCULATIONS ARE BASED ON 7TH EDITION OF ACCA MANUAL J.
 ALL COMPUTED RESULTS ARE ESTIMATES AS BUILDING USE AND WEATHER MAY VARY.
 BE SURE TO SELECT A UNIT THAT MEETS BOTH SENSIBLE AND LATENT LOADS.

Attn: Webbie

Mailing: 384 NW Palm Dr., Lake City, 32055
Address

**Columbia County Building Department
Culvert Waiver**

**Culvert Waiver No.
000001012**

DATE: 09/19/2006

BUILDING PERMIT NO. 24256

APPLICANT SHEILA WIDERGREN

PHONE 386-758-2281

ADDRESS 298 NW COUNTRY LAKE GLEN

LAKE CITY FL 32055

OWNER TODD & SHEILA WIDERGREN

PHONE 758-8322

ADDRESS 298 NW COUNTRY LAKE GLEN

LAKE CITY FL 32055

CONTRACTOR OWNER

PHONE _____

LOCATION OF PROPERTY LAKE JEFFEREY ROAD, L WOODBOROUGH, R LAKE VALLEY DRIVE,

R AT STOP SIGN, ON LEFT LOT 43

SUBDIVISION/LOT/BLOCK/PHASE/UNIT WOODBOROUGH

43

PARCEL ID # 22-3S-16-02253-143

I HEREBY CERTIFY THAT I UNDERSTAND AND WILL FULLY COMPLY WITH THE DECISION OF THE COLUMBIA COUNTY PUBLIC WORKS DEPARTMENT IN CONNECTION WITH THE HEREIN PROPOSED APPLICATION.

SIGNATURE: [Signature]

A SEPARATE CHECK IS REQUIRED
MAKE CHECKS PAYABLE TO BCC

Amount Paid 50.00

PUBLIC WORKS DEPARTMENT USE ONLY

I HEREBY CERTIFY THAT I HAVE EXAMINED THIS APPLICATION AND DETERMINED THAT THE CULVERT WAIVER IS:

☒ APPROVED

☐ NOT APPROVED - NEEDS A CULVERT PERMIT

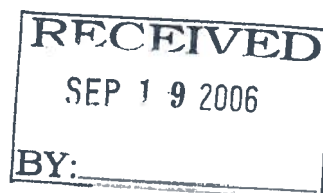
COMMENTS: CULVERT IS NOT REQUIRED IF AN INVERT IS PLACED
IN DRIVEWAY TO FOLLOW DITCH CONTOUR

SIGNED: [Signature]

DATE: 9/20/06

ANY QUESTIONS PLEASE CONTACT THE PUBLIC WORKS DEPARTMENT AT 386-752-5955.

135 NE Hernando Ave., Suite B-21
Lake City, FL 32055
Phone: 386-758-1008 Fax: 386-758-2160





FEB - 4 REC'D

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.

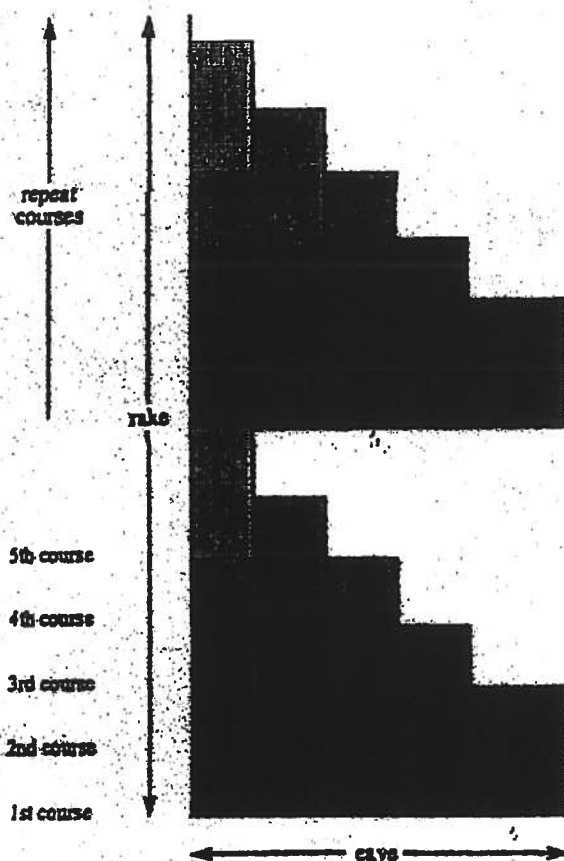
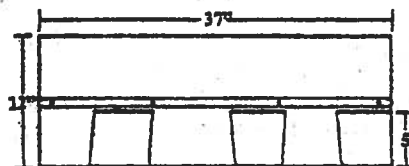
TAMKO Roofing Products, Inc.

CORPORATE HEADQUARTERS
220 W. FOURTH STREET P.O. BOX 1404 JOPLIN, MO 64802-1404 800-641-4691 FAX 800-841-1925

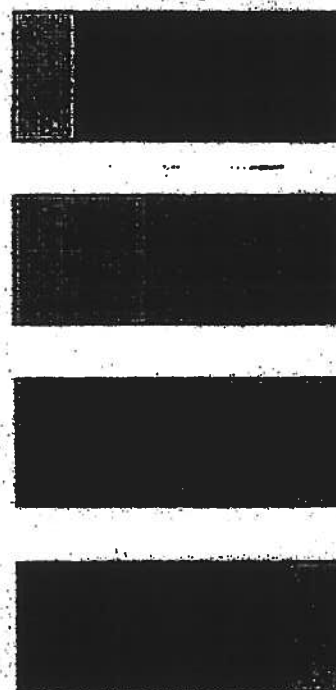


Application Instructions For Heritage® 25 Series Shingles

SPECIFICATIONS (APPROX.)	
Length	37"
Width	12"
Bundles per Sq.	3
Shingles per Sq.	78
Shingles per Bundle	26
Coverage per Sq. (Sq. Ft.)	100
Exposure	5"



The 4 cuts in the first 10 courses:



In the first 10 courses, there are 4 cuts and no waste.

When you reach the other side of the roof, whatever has to be trimmed off can be used in the field of roofing.

For additional application information consult the application instructions printed on the product package.

NOTE: These application instructions apply only to Heritage 25 and Heritage 25 AR shingles.

TAMKO

ROOFING PRODUCTS

Application Instructions for

- Glass-Seal
 - Glass-Seal AR
 - Elite Glass-Seal®
 - Elite Glass-Seal® AR
- THREE-TAB ASPHALT SHINGLES**

THESE ARE THE MANUFACTURER'S APPLICATION INSTRUCTIONS FOR THE ROOFING CONDITIONS DESCRIBED. TAMKO ROOFING PRODUCTS, INC. ASSUMES NO RESPONSIBILITY FOR LEAKS OR OTHER ROOFING DEFECTS RESULTING FROM FAILURE TO FOLLOW THE MANUFACTURER'S INSTRUCTIONS. THIS PRODUCT IS COVERED BY A LIMITED WARRANTY, THE TERMS OF WHICH ARE PRINTED ON THE WRAPPER. IN COLD WEATHER (BELOW 40°F), CARE MUST BE TAKEN TO AVOID DAMAGE TO THE EDGES AND CORNERS OF THE SHINGLES.

IMPORTANT: It is not necessary to remove the plastic strip from the back of the shingles.

1. ROOF DECK

These shingles are for application to roof decks capable of receiving and retaining fasteners, and to inclines of not less than 2 in. per foot. For roofs having pitches 2 in. per foot to less than 4 in. per foot, refer to special instructions titled "Low Slope Application". Shingles must be applied properly. TAMKO assumes no responsibility for leaks or defects resulting from improper application, or failure to properly prepare the surface to be roofed over.

NEW ROOF DECK CONSTRUCTION: Roof deck must be smooth, dry and free from warped surfaces. It is recommended that metal drip edges be installed at eaves and ridges.

PLYWOOD: All plywood shall be exterior grade as defined by the American Plywood Association. Plywood shall be a minimum of 3/8 in. thick and applied in accordance with the recommendations of the American Plywood Association.

SHEATHING BOARDS: Boards shall be well-seasoned tongue-and-groove boards and not over 6 in. nominal width. Boards shall be a 1 in. nominal minimum thickness. Boards shall be properly spaced and nailed.

2. VENTILATION

Inadequate ventilation of attic spaces can cause accumulation of moisture in winter months and a build up of heat in the summer. These conditions can lead to:

1. Vapor Condensation
2. Buckling of shingles due to deck movement
3. Rotting of wood members.
4. Premature failure of roof.

To insure adequate ventilation and circulation of air, place louvers of sufficient size high in the gable ends and/or install continuous ridge and soffit vents.

FHA minimum property standards require one square foot of net free ventilation area to each 150 square feet of space to be vented, or one square foot per 300 square feet if a vapor barrier is installed on the warm side of the ceiling or if at least one half of the ventilation is provided near the ridge. If the ventilation openings are screened, the total area should be doubled.

IT IS PARTICULARLY IMPORTANT TO PROVIDE ADEQUATE VENTILATION.

3. FASTENERS

NAILS: TAMKO recommends the use of nails as the preferred method of application.

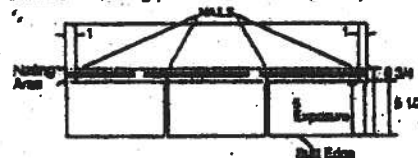
WIND CAUTION: Extreme wind velocities can damage these shingles after application when proper sealing of the shingles does not occur. This can especially be a problem if the shingles are applied in cooler months or in areas on the roof that do not receive direct sunlight. These

conditions may impede the sealing of the adhesive strips on the shingles. The inability to seal down may be compounded by prolonged cold weather conditions and/or blowing dust. In these situations, hand sealing of the shingles is recommended. Shingles must also be fastened according to the fastening instructions described below.

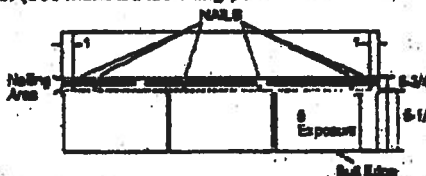
Correct placement of the fasteners is critical to the performance of the shingle. If the fasteners are not placed as shown in the diagrams and described below, TAMKO will not be responsible for any shingles blown off or displaced. TAMKO will not be responsible for damage to shingles caused by winds or gusts exceeding gale force. Gale force shall be the standard as defined by the U.S. Weather Bureau.

FASTENING PATTERNS: Fasteners must be placed above or below the factory applied sealant in an area between 5-1/2" and 6-3/4" from the butt edge of the shingle. Fasteners should be located horizontally according to the diagram below. Do not nail into the sealant. TAMKO recommends nailing below the sealant whenever possible for greater wind resistance.

1) Standard Fastening Pattern. (For use on decks with slopes 2 in. per foot to 21 in. per foot.) One fastener 1 in. back from each end and one 12 in. back from each end of the shingle for a total of 4 fasteners. (See standard fastening pattern illustrated below.)



2) Mansard or High Wind Fastening Pattern. (For use on decks with slopes greater than 21 in. per foot.) One fastener 1 in. back from each end and one fastener 10-1/2 in. back from each end and one fastener 13-1/2 in. back from each end for a total of 6 fasteners per shingle. (See Mansard fastening pattern illustrated below.)



NAILS: TAMKO recommends the use of nails as the preferred method of application. Standard type roofing nails should be used. Nail shanks should be made of minimum 12-gauge wire, and a minimum head diameter of 3/8 in. Nails should be long enough to penetrate 3/4 in.

(Continued)

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07/01

TAMKO

ROOFING PRODUCTS

(CONTINUED from Pg. 2)

- Glass-Seal
- Glass-Seal AR

- Elite Glass-Seal®
- Elite Glass-Seal® AR

THREE-TAB ASPHALT SHINGLES

with quick setting asphalt adhesive cement immediately upon installation. Spots of cement must be equivalent in size to a 3.25 piece and applied to shingles with a 5 in. exposure, use 5 fasteners per shingle. See Section 3 for the Mansard Fastening Pattern.

5. RE-ROOFING

Before re-roofing, be certain to inspect the roof decks. All plywood shall meet the requirements listed in Section 1.

Nail down or remove curled or broken shingles from the existing roof. Replace all missing shingles with new ones to provide a smooth base. Shingles that are buckled usually indicate warped decking or protruding nails. Hammer down all protruding nails or remove them and re-fasten in a new location. Remove all drip edge metal and replace with new.

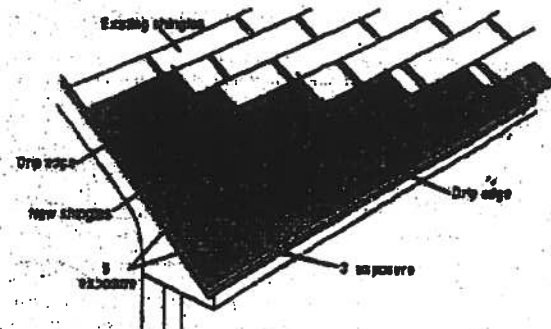
If re-roofing over an existing roof where new flashing is required to protect against ice dams (freeze/thaw cycle of water and/or the backup of water in frozen or clogged gutters), remove the old roofing to a point at least 24 in. beyond the interior wall line and apply TAMKO's Moisture Guard Plus® waterproofing underlayment. Contact TAMKO's Technical Services Department for more information.

The nesting procedure described below is the preferred method for re-roofing over square tab strip shingles with a 5 in. exposure.

Starter Course: Begin by using TAMKO Shingle Starter or by cutting shingles into 5 x 36 inch strips. This is done by removing the 5 in. tabs from the bottom and approximately 2 in. from the top of the shingles so that the remaining portion is the same width as the exposure of the old shingles. Apply the starter piece so that the self-sealing adhesive lies along the eaves and is even with the existing roof. The starter strip should be wide enough to overhang the eaves and carry water into the gutter. Remove 3 in. from the length of the first starter shingle to ensure that the joints from the old roof do not align with the new.

Final Course: Cut off approximately 2 in. from the bottom edge of the shingles so that the shingles fit beneath the existing third course and align with the edge of the starter strip. Start the first course with a full 36 in. long shingle and fasten according to the instructions printed in Section 3.

Second and Succeeding Courses: According to the off-set application method you choose to use, remove the appropriate length from the



rake end of the first shingle in each succeeding course. Place the top edge of the new shingle against the butt edge of the old shingles in the courses above. The full width shingle used on the second course will reduce the exposure of the first course to 3 in. The remaining courses will automatically have a 5 in. exposure.

6. VALLEY APPLICATION

Over the shingle underlayment, center a 36 in. wide sheet of TAMKO Nail-Fast® or a minimum 50 lb. roll roofing in the valley. Nail the felt only where necessary to hold it in place and then only nail the outside edges.

IMPORTANT: PRIOR TO INSTALLATION WARM SHINGLES TO PREVENT DAMAGE WHICH CAN OCCUR WHILE BENDING SHINGLES TO FORM VALLEY.

- Apply the first course of shingles along the eaves of one of the intersecting roof planes and across the valley.

Note: For proper flow of water over the trimmed shingle, always start applying the shingles on the roof plane that has the lower slope or less height.

- Extend the end shingle at least 12 in. onto the adjoining roof. Apply succeeding courses in the same manner, extending them across the valley and onto the adjoining roof.
- Do not trim if the shingle length exceeds 12 in. Lengths should vary.
- Press the shingles tightly into the valley.
- Use normal shingle fastening methods.

Note: No fastener should be within 6 in. of the valley centerline, and two fasteners should be placed at the end of each shingle crossing the valley.

- To the adjoining roof plane, apply one row of shingles extending it over previously applied shingles and trim a minimum of 2 in. back from the centerline of the valley.

Note: For a neater installation, snap a chalkline over the shingles for guidance.

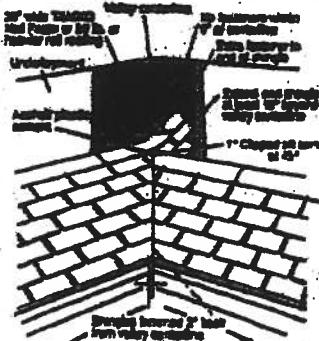
- Clip the upper corner of each shingle at a 45-degree angle and embed the end of the shingle in a 3 in. wide strip of asphalt plastic cement. This will prevent water from penetrating between the courses by directing it into the valley.

CAUTION:

Adhesive must be applied in smooth, thin, even layers.

Excessive use of adhesive will cause blistering to this product.

TAMKO assumes no responsibility for blistering.



(Continued)

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(CONTINUED from Pg. 3)

• Glass-Seal
• Glass-Seal AR

• Elite Glass-Seal®
• Elite Glass-Seal® AR

THREE-TAB ASPHALT SHINGLES

FOR ALTERNATE VALLEY APPLICATION METHODS, PLEASE CONTACT TAMKO'S TECHNICAL SERVICES DEPARTMENT.

12. HIP AND RIDGE FASTENING DETAIL

Apply the shingles with a 5 in. exposure beginning at the bottom of the hip or from the end of the ridge opposite the direction of the prevailing winds. Secure each shingle with one fastener 5-1/2 in. back from the exposed end and 1 in. up from the edge. Do not nail directly into the sealant.

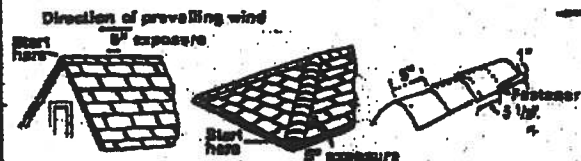
TAMKO recommends the use of TAMKO Hip & Ridge shingle products. Where matching colors are available, it is acceptable to use TAMKO's Glass-Seal or Elite Glass-Seal shingles cut down to 12 in. pieces.

NOTE: AR-type shingle products should be used as Hip & Ridge on Glass-Seal AR and Elite Glass-Seal AR shingles.

Fasteners should be 1/4 in. longer than the one used for shingles.

IMPORTANT: PRIOR TO INSTALLATION, CARE NEEDS TO BE TAKEN TO PREVENT DAMAGE WHICH CAN OCCUR WHEN BENDING SHINGLES IN COOL WEATHER.

THESE ARE THE MANUFACTURER'S APPLICATION INSTRUCTIONS FOR THE ROOFING CONDITIONS DESCRIBED. TAMKO ROOFING PRODUCTS, INC. ASSUMES NO RESPONSIBILITY FOR LEAKS OR OTHER ROOFING DEFECTS RESULTING FROM FAILURE TO FOLLOW THE MANUFACTURER'S INSTRUCTIONS.



THIS PRODUCT IS COVERED BY A LIMITED WARRANTY. THE TERMS OF WHICH ARE PRINTED ON THE WRAPPER.

IMPORTANT - READ CAREFULLY BEFORE OPENING BUNDLE

In this paragraph "You" and "Your" refer to the installer of the shingles and the owner of the building on which these shingles will be installed. This is a legally binding agreement between You and TAMKO Roofing Products, Inc. ("TAMKO"). By opening this bundle You agree: (a) to install the shingles strictly in accordance with the instructions printed on this wrapper; or (b) that shingles which are not installed strictly in accordance with the instructions printed on this wrapper are sold "AS IS" and are not covered by the limited warranty that is also printed on this wrapper, or any other warranty, including, but not limited to (except where prohibited by law) implied warranties of MERCHANTABILITY and FITNESS FOR USE.

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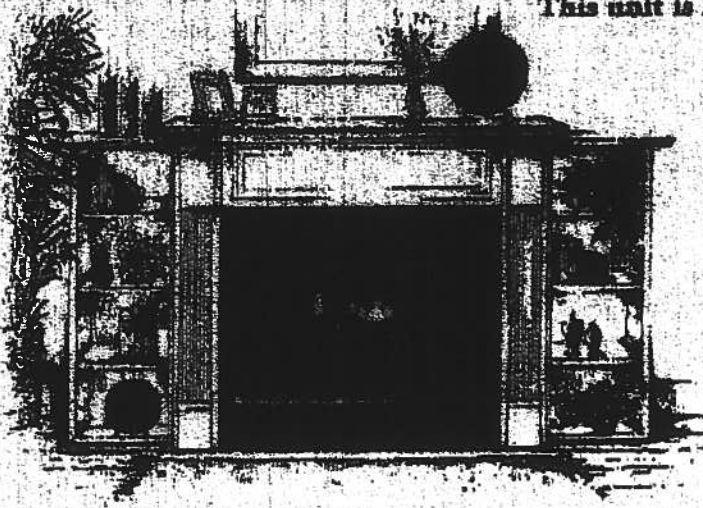
07/01

VENT-FREE

This unit is A.G.A. certified as a heater with 99% heat efficiency

No chimney or flue system required

Wide selection of factory installed options offered

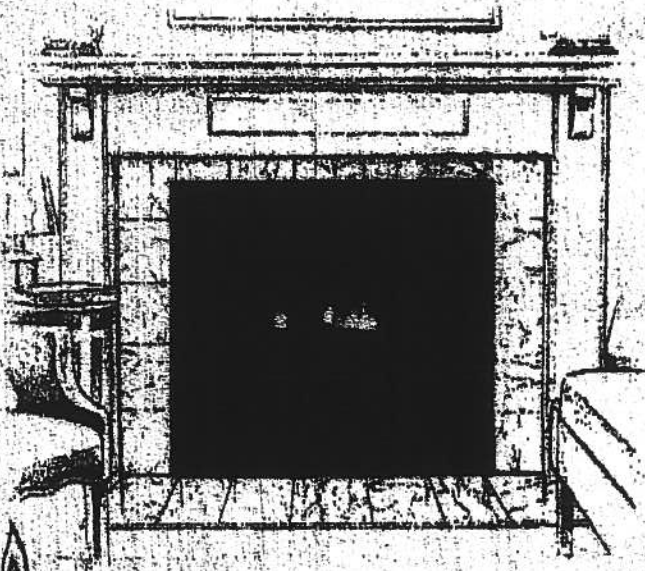
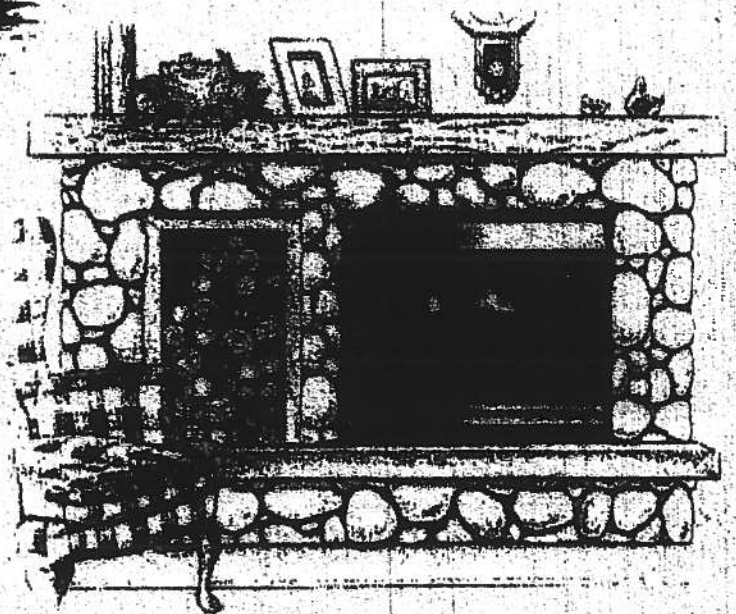


VF-4000

- 14,000 - 25,000 Btu/hr with manual control valve
- 19,500 - 25,000 Btu/hr with millivolt control valve
- Fully assembled and ready to install
- Attractive wood surrounds available
- 15" x 30" fixed or operable screen opening

VF-5000

- 25,000 Btu/hr millivolt variable heat output
- 15" X 30" glass or screen viewing area
- Clean burning, safe and easy to install
- Realistic charred oak logs with glowing embers



VF-6000

- 32,000 Btu/hr millivolt variable heat output
- Beautiful 20" X 34" glass or screen viewing area
- Will operate during a power failure
- Designed for large rooms

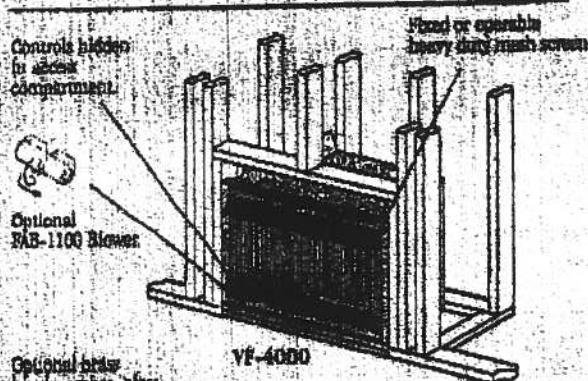


SUPERIOR

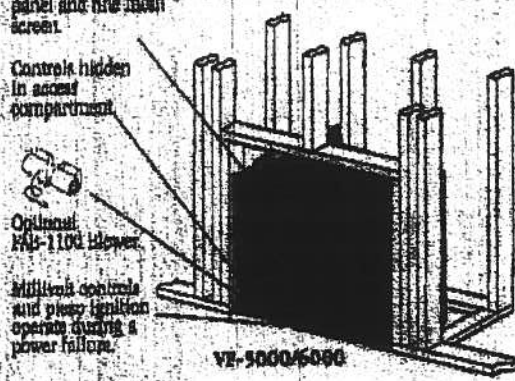
VF-1000/5000/6000



VF-6000 surround



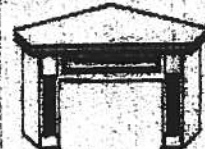
VF-4000



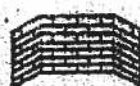
VF-5000/6000

SURROUNDS

The Charleston Poplar Surround is hand crafted using a combination of solid Poplar and Poplar veneer. Using the unique wood type of Poplar allows you the option to paint or stain this elegantly detailed surround. The surround is constructed using easy to assemble cam locks, and available in corner and wall units.



Distributed by:



Refractory part brick panels



Gas Dux liner kit



Square brass trim kit



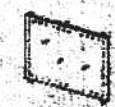
Brass Lower kit (For VF-4 only)



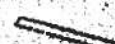
Screen panel kit (For VF-5 & VF-6 only)



Arch kit (For VF-5 & VF-6 only)



Glass door kit (For VF-5 & VF-6 only)



Brass hood (For VF-5 & VF-6 only)

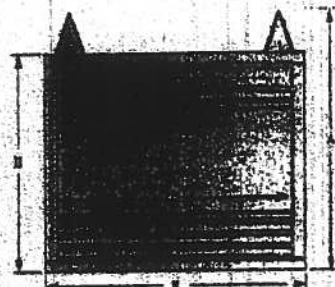


Wall switch or optional wireless remote available (For VF-4MV, VF-5 & VF-6)

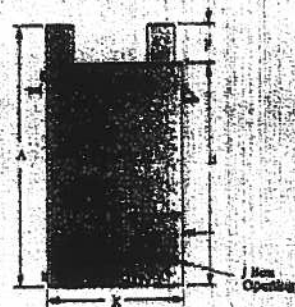


Wall thermostat (For VF-4MV, VF-5 & VF-6)

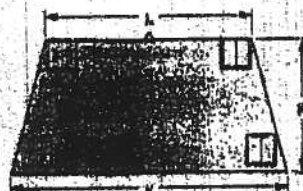
Front View



Left Side View



Top View



Vent-Free Product Dimensions

	VF-4000/5000C	VF-6000C
Overall Height	42-1/8"	42-1/8"
Overall Width	36-5/8"	36-5/8"
Overall Depth	15-1/2"	15-1/2"
Clearance to combustibles (top)	18"	18"
Clearance to combustibles (sides)	18"	18"
Clearance to combustibles (back)	18"	18"
Clearance to combustibles (floor)	18"	18"
Clearance to combustibles (ceiling)	18"	18"
Clearance to combustibles (wall)	18"	18"
Clearance to combustibles (corner)	18"	18"

Btu Chart

Model	Natural	Propane
VF-4000 natural	14,000 - 25,000	14,000 - 25,000
VF-4000/5000 dual-valve	19,500 - 25,000	19,500 - 25,000
VF-6000	25,000 - 32,000	25,000 - 32,000

Framing Dimension

Model	Width	Height	Depth
VF-4000/5000	37"	37-3/4"	15-1/2"
VF-6000	41"	42-3/8"	15-1/2"

NOTE: Diagrams and illustrations are not to scale. Product designs, materials, dimensions, specifications, colors and prices subject to change or discontinuation without notice. Built to ANSI Z21.11.2 standard and approved by A.G.A. (Report # 12970017).

Consult your distributor for local fireplace code information.



SUPERIOR

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FROM: LAKE CITY INDUSTRIES

Architectural Testing

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

Rendered to:

THE JORDAN COMPANIES
4661 Burbank Road
Memphis, Tennessee 38118

Report No: 02-34557.02
Test Date: 09/11/02
Report Date: 09/25/02
Expiration Date: 09/11/06

Project Summary: Architectural Testing, Inc. (ATI) was contracted by The Jordan Companies to perform testing on a Series 8600 PVC single hung window. The sample tested successfully met the performance requirements for a H-R50 44 x 72 rating. Test specimen description and results are reported herein.

Test Procedure: The test specimens were evaluated in accordance AAMA/NWWDA 101/I.S. 2-97, "Voluntary Specifications for Aluminum, Vinyl (PVC) and Wood Windows and Glass Doors."

Test Specimen Description:

Series/Model: Series 8600

Type: PVC Single Hung Window

Overall Size: 3' 7-5/8" wide by 5' 11-1/2" high

Sash Size: 3' 5" wide by 2' 11" high

Daylight Opening Size: 3' 3" wide by 2' 8" high

Screen Size: 3' 4-1/8" wide by 2' 10-1/4" high

Glazing Type: The window utilized nominal 3/4" thick insulating glass fabricated from two nominal double-strength annealed sheets separated by a desiccant-filled metal spacer system. The fixed lite was set from the interior against a silicone backbedding and secured with vinyl glazing stops. The operable lite was set from the exterior against a silicone backbedding and secured with vinyl glazing stops.

Finish: All PVC was white.

Test Specimen Description: (Continued)

Weatherstripping:

<u>Description</u>	<u>Quantity</u>	<u>Location</u>
0.180" backed by 0.270" high pile with fin	1 Row	Interior face of sill
0.180" backed by 0.270" high pile with fin	1 Row	Bottom rails
0.180" backed by 0.270" high pile with center fin	2 Rows	Sash stiles

Hardware:

Metal sweep lock with keeper	2	Top rail, 4" from ends
Block and tackle balance	2	Each frame jamb
Plastic tilt latch	2	Top rail, each end
Metal tilt pin	2	Bottom rail, each end

Drainage:

0.625" long by 0.188" wide weepslot	2	Top of sill, 1.00" from ends
0.500" long by 0.125 wide weepslot	2	Face of sill, 1.25" from ends
0.188" long by 0.93" wide weepslot	2	Internal vertical wall of sill

Frame Construction: Frame members were comprised of white PVC. Frame corners were miter-cut and welded. The fixed meeting rail was secured at each end with two #8 by 2-1/4" screws. The fixed meeting rail also contained an aluminum reinforcement #H-2447.

Sash Construction: Sash members were comprised of white PVC. Sash corners were miter-cut and welded. The stiles and the lock rail contained an aluminum reinforcement #H-2448.

Screen Construction: Screen frame was comprised of aluminum with square-cut corners and plastic corner keys. Vinyl screen cloth was attached to the frame with a vinyl spline.

Test Specimen Description: (Continued)

Installation: The unit was installed into a Grade 2 SPF 2" by 8" wood buck and secured with screws through the nailing flange, spaced 4" from the corners and 8" on center.

Test Results: The results are tabulated as follows:

<u>Paragraph</u>	<u>Title of Test – Test Method</u>	<u>Results</u>	<u>Allowed</u>
2.2.1.6.1	Operating Force	18 lbs	30 lbs max.
2.1.2	Air Infiltration per ASTM E 283 (See Note #1) @ 1.57 psf (25 mph)	0.13 cfm/ft ²	0.30 cfm/ft ² max.
<i>Note #1: The tested specimen meets (or exceeds) the performance levels specified in AAMA/NWDA 101/I.S. 2-97 for air infiltration.</i>			
2.1.3	Water Resistance per ASTM E 547 (See Note #2) (With and without screen)		
<i>Note #2: The client opted to start at a pressure higher than the minimum required. Those results are listed under "Optional Performance."</i>			
2.1.4.2	Uniform Load Structural per ASTM E 330 (See Note #3) (Measurements reported were taken on the meeting rail) (Loads were held for 10 seconds)		
<i>Note #3: The client opted to start at a pressure higher than the minimum required. Those results are listed under "Optional Performance."</i>			
2.2.1.6.2	Deglazing Test per ASTM E 987 In operating direction @ 70 lbs Sash Meeting Rail Bottom Rail In remaining direction at 50 lbs Sash Left Stile Right Stile	0.09" 0.13" 0.07" 0.06"	0.500" 0.500" 0.500" 0.500"
2.1.7	Welded Corner Test	Meets as stated	Meets as stated
2.1.8	Forced Entry Resistance per ASTM F 588 Type A Grade 10 Lock Manipulation Test Tests A through F Lock Manipulation Test	No entry No entry No entry	No entry No entry No entry

Test Results: (Continued)

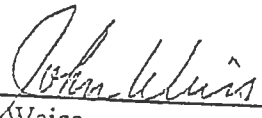
<u>Paragraph</u>	<u>Title of Test - Test Method</u>	<u>Results</u>	<u>Allowed</u>
<u>Optional Performance</u>			
4.3	Water Resistance per ASTM E 547 (With and without screen) WTP = 7.5 psf	No leakage	No leakage
4.4.1	Uniform Load Deflection per ASTM E 330 (See Note #4) (Measurements reported were taken on the meeting rail) (Loads were held for 60 seconds)		
	@ 50.0 psf (positive)	0.52"	--
	@ 50.0 psf (negative)	0.46"	--


Note #4: The Uniform Load Deflection test is not an AAMA/NWWDA 101/I.S. 2-97 requirement for this product designation. The data is recorded in this report for information only.

4.4.2	Uniform Load Structural per ASTM E 330 (Measurements reported were taken on the meeting rail) (Loads were held for 10 seconds)		
	@ 75.0 psf (positive)	0.03"	0.16" max.
	@ 75.0 psf (negative)	0.03"	0.16" max.
	@ 97.5 psf (negative)	0.05"	0.16" max.

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. This report may not be reproduced except in full without the approval of Architectural Testing, Inc.

For ARCHITECTURAL TESTING, INC.


John J. Weiss
Technician


Daniel A. Johnson
Regional Manager

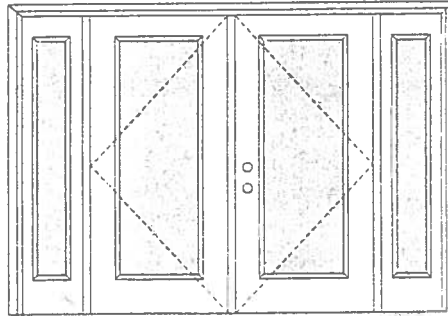
OXO

Glazed Inswing Unit

COP-WL-MA0145-02

FIBERGLASS DOORS

APPROVED ARRANGEMENT:



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.itswh.com), the Masonite website (www.masonite.com) or the Masonite technical center.

Note:

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

Double Door with 2 Sidelites

Maximum unit size = 12'0" x 6'8"

Design Pressure

+52.0/-52.0

Limited water unless special threshold design is used.

Large Missile Impact Resistance

Hurricane protective system (shutters) is **REQUIRED**.

Actual design pressure and impact resistant requirements for a specific building design and geographic location is determined by ASCE 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-MA0005-02 or MAD-WL-MA0008-02 and MAD-WL-MA0041-02.

MINIMUM INSTALLATION DETAIL:

Compliance requires that minimum installation details have been followed – see MID-WL-MA0005-02.

APPROVED DOOR STYLES:

1/4 GLASS:



100 Series



133, 135 Series

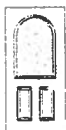


136 Series

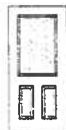


822 Series

1/2 GLASS:



105 Series



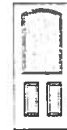
106, 160 Series*



129 Series*



12 R/L, 23 R/L, 24 R/L Series*



107 Series*



108 Series



304 Series

*This glass kit may also be used in the following door style: Eyebrow: 5-panel with scroll.

Oakcraft
Wood-grain textured
FIBERGLASS ENTRY DOORS

ARTEK
Non-ferrous fiberglass entry doors

PREMDOR Collection
Premium Quality & Design

Exclusively from
Masonite
Masonite International Corporation

June 17, 2002
Our continuing program of product improvement makes specification, design and product detail subject to change without notice.

FIBERGLASS DOORS

APPROVED DOOR STYLES:

3/4 GLASS:



404 Series



410 Series

FULL GLASS:



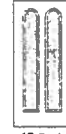
109 Series



114, 120, 122
Series



152 Series



149 Series



300 Series

APPROVED SIDELITE STYLES:



129 Series



200 Series



12R, 12L, 23R, 23L,
24R, 24L Series



450 Series



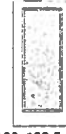
152 Series



149 Series



109 Series



120, 122 Series



300 Series

CERTIFIED TEST REPORTS:

CTLA-805W-2

Certifying Engineer and License Number: Ramesh Patel, P.E./20224

Unit Tested in Accordance with Miami-Dade BCCO PA202.

Door panels constructed from 0.075" minimum thick fiberglass skins. Both stiles constructed of 1-5/8" laminated lumber. Top end rails constructed of 31/32" wood. Bottom end rails constructed of 31/32" wood composite. Interior cavity of slab filled with rigid polyurethane foam core. Slab glazed with insulated glass mounted in a rigid plastic lip lite surround.

Frame constructed of wood with an extruded aluminum threshold.

PRODUCT COMPLIANCE LABELING:

TESTED IN
ACCORDANCE WITH
MIAMI-DADE BCCO PA202

COMPANY NAME
CITY, STATE

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
#3026447B, #3026447C and COP/Inst
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.etlsemko.com), the Masonite
website (www.masonite.com) or the
Masonite technical center

XX

Opaque Inswing Unit

COP-WL-MA0102-02

FIBERGLASS DOORS

CERTIFIED TEST REPORTS:

CTLA-772W-2

Certifying Engineer and License Number: Ramesh Patel, P.E./20224

Unit Tested in Accordance with Miami-Dade BCCO PA202.

Door panels constructed from 0.075" minimum thick fiberglass skins. Both stiles constructed of 1-5/8" laminated lumber. Top end rails constructed of 31/32" wood. Bottom end rails constructed of 31/32" wood composite. Interior cavity of slab filled with rigid polyurethane foam core.

Frame constructed of wood with an extruded aluminum threshold.

PRODUCT COMPLIANCE LABELING:

TESTED IN
ACCORDANCE WITH
MIAMI-DADE BCCO PA202

COMPANY NAME
CITY, STATE

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

Warrack Hersey



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

2

Oakcraft
Wood-grain textured
FIBERGLASS ENTRY DOORS

ARTEK
High-Tech Fiberglass Entry Doors

PREMDOR
Premium Quality Doors

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Masonite International Corporation

June 17, 2002
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From: The Columbia County Building Department
Plans Review
135 NE Hernando Av.
P. O Box 1529
Lake City Florida, 32056-1529

0603-31

Reference to a building permit application Number:

Linda Roder Owner Todd & Sheila Widergren Lot 43 Woodborough Subdivision

On the date of March 13, 2006 application 0603-31 and plans for construction of a single family dwelling were reviewed and the following information or alteration to the plans will be required to continue processing this application. If you should have any question please contact the above address, or contact phone number (386) 758-1163 or fax any information to (386) 754-7088.

Please include application number 0603-31 when making reference to this application.

1. Please provide a copy of a signed released site plan from the Columbia County Environmental Health Department which confirms approval of the waste water disposal system.
2. Please show compliance with the FBC-2004 Sections 1802.6. The soil classification and design load-bearing capacity shall be shown on the construction document.
3. Please show the method the HVAC & WH appliances will be protected as required by the FMC-2004 sections 303.4 Protection from damage. Appliances shall not be installed in a location where subject to mechanical damage unless protected by approved barriers.
4. Please show compliance with the FRC-2004 sections R309 Garage: R309.1

A: Opening protection: Openings from a private garage directly into a room used for sleeping purposes shall not be permitted. Other openings between the garage and residence shall be equipped with solid wood doors not less than 13/8 inches (35 mm) in thickness, solid or honeycomb core steel doors not less than 13/8 inches (35 mm) thick, or 20-minute fire-rated doors.

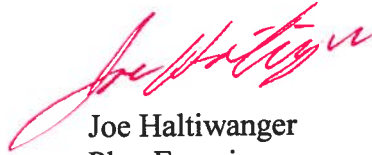
B: R309.1.1 Duct penetration. Ducts in the garage and ducts penetrating the walls or ceilings separating the dwelling from the garage shall be constructed of a minimum No. 26 gage (0.48 mm) sheet steel or other approved material and shall have no openings into the garage.

C: R309.2 Separation required. The garage shall be separated from the residence and its attic area by not less than 1/2-inch (12.7 mm) gypsum board applied to the garage side. Garages beneath habitable rooms shall be separated from all habitable rooms above by not less than 5/8-inch (15.9 mm) Type X gypsum board or equivalent. Where the separation is a floor-ceiling assembly, the structure supporting the separation shall also be protected by not less than 1/2-inch (12.7 mm) gypsum board or equivalent.

5. On the electrical plan show the location of the electrical panel and include the total amperage rating of the electrical service panel also show the overcurrent protection device which shall be installed on the exterior of structures to serve as a disconnecting means. Conductors used from the exterior disconnecting means to a panel or sub panel shall have four-wire conductors, of which one conductor shall be used as an equipment ground.

6. Please have Bailey Bishop & Lane Inc. supply the following information, show all required connectors with uplift rating for the truss system and required number and size of fasteners for continuous tie from the roof to foundation. These connection points shall be designed by an architect or engineer using the engineered roof truss plans.

Thank you,



Joe Haltiwanger
Plan Examiner
Columbia County Building Department