



**BUILDING CODE COMPLIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION**

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

NOTICE OF ACCEPTANCE (NOA)

**Everglades Lumber
6991 SW 8th Street
Miami, FL 33144**

SCOPE:

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

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

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

DESCRIPTION: Framed Block Glued Core, Outswing Flush Wood Door

APPROVAL DOCUMENT: Drawing No. 99006, titled "FBMA Framed Block Glued Core Wood Door", sheets 1 and 2 of 2, dated 12/6/99, prepared by FBMA, bearing the Miami-Dade County Product Control Renewal stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: Large and Small Missile Impact

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

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

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

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

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA **renews NOA # 99-0528.02** and consists of this page 1 as well as approval document mentioned above. The submitted documentation was reviewed by **Manuel Perez, P.E.**



**NOA No 02-1104.10
Expiration Date: February 01, 2007
Approval Date: November 22, 2002
Page 1**

Everglades Lumber

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

(For File ONLY. Not part of NOA)

A. DRAWINGS

1. Manufacturer's die drawings and sections.
2. Drawing No. 99006, titled "FBMA Framed Block Glued Core Wood Door", sheets 1 and 2 of 2, dated 12/6/99, prepared by FBMA.

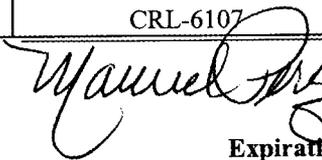
B. TESTS

1. Test reports on
 - 1) Air Infiltration Test, per FBC, TAS 202-94
 - 2) Uniform Static Air Pressure Test, Loading per FBC, TAS 20294
 - 3) Water Resistance Test, per FBC, TAS 202-94
 - 4) Small Missile Impact Test per FBC, TAS 201-94
 - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
 - 6) Forced Entry Test, per FBC 3603.2 (b) and TAS 202-94

along with marked-up drawings and installation diagram of a frame block glued core wood door, prepared by Construction Research Lab, Test Report No. **CRL-6107**, dated 3/7/95, signed and sealed by Vipin N. Tolat, P.E.

Tests per FBMA in file No. 95-0002, which was then revised in file No. 96-0006a.

TEST	TEST LOAD	DESIGN LOAD
AIR INFILTRATION @ 1.57 PSF SFBC PA 202-94 (<0.20 CFM/FT) -	0.17 CFM/FT CRL-6107	-----
AIR INFILTRATION @ 6.24 PSF SFBC PA 202-94 (<0.37 CFM/FT)	0.44 CFM/FT CRL-6107	-----
UNIFORM STATIC AIR PRESSURE @Design Load SFBC PA 202-94 POSITIVE 75 mph (Non-Egress)	+23.3 PSF CRL-6107	+23.3 PSF CRL-6107
UNIFORM STATIC AIR PRESSURE @Design Load SFBC PA 202-94 NEGATIVE 75 mph (Non-Egress)	-31.5 PSF CRL-6107	-31.5 PSF CRL-6107
WATER RESISTANCE (PSF) SFBC PA 202-94 75 mph (Non-Egress)	3.50 PSF CRL-6107	+23.3 PSF CRL-6107
UNIFORM STATIC AIR PRESSURE @Design Load SFBC PA 202-94 POSITIVE	+50.1 PSF CRL-6107	+50.1 PSF CRL-6107
WATER RESISTANCE (PSF) SFBC PA 202-94	7.52 PSF CRL-6107	+50.1 PSF CRL-6107
UNIFORM STATIC AIR PRESSURE @Full Test Load SFBC PA 202-94 POSITIVE	+75.2 PSF CRL-6107	+50.1 PSF CRL-6107
UNIFORM STATIC AIR PRESSURE @Full Test Load SFBC PA 202-94 NEGATIVE	-101.7 PSF CRL-6107	-67.8 PSF CRL-6107
FORCED-ENTRY RESISTANCE (FER) SFBC Section 3603.02 and SFBC PA 202-94	SATISFACTORY CRL-6107	-----
LARGE MISSILE IMPACT TEST SFBC PA 201-94	SATISFACTORY CRL-6107	-----
CYCLIC WIND PRESSURE TEST SFBC PA 203-94 POSITIVE	+65.1 PSF CRL-6107	+50.1 PSF CRL-6107
CYCLIC WIND PRESSURE TEST SFBC PA 203-94 NEGATIVE	-88.1 PSF CRL-6107	-67.8 PSF CRL-6107


Manuel Perez, P.E.
 Product Control Examiner
 NOA No 02-1104.10
 Expiration Date: February 01, 2007
 Approval Date: November 22, 2002

Everglades Lumber

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

(For File ONLY. Not part of NOA)

C. CALCULATIONS

1. None

D. MATERIAL CERTIFICATIONS

1. None

E. STATEMENTS

1. Release letter issued by Florida Building Materials Association, Inc., dated September 27, 2002 certifying this product meets the criteria of product tested and approved, and allowing Everglades Lumber to use the test results approved under Dade County Approval No. **96-0006B**, signed by Mr. George W. Tucker.
2. Acknowledgment letter by Everglades Lumber, dated October 23, 2002, signed by Mr. George Lopez, Vice President.
3. Acceptance letter, dated November 15, 2002, signed by George Lopez.

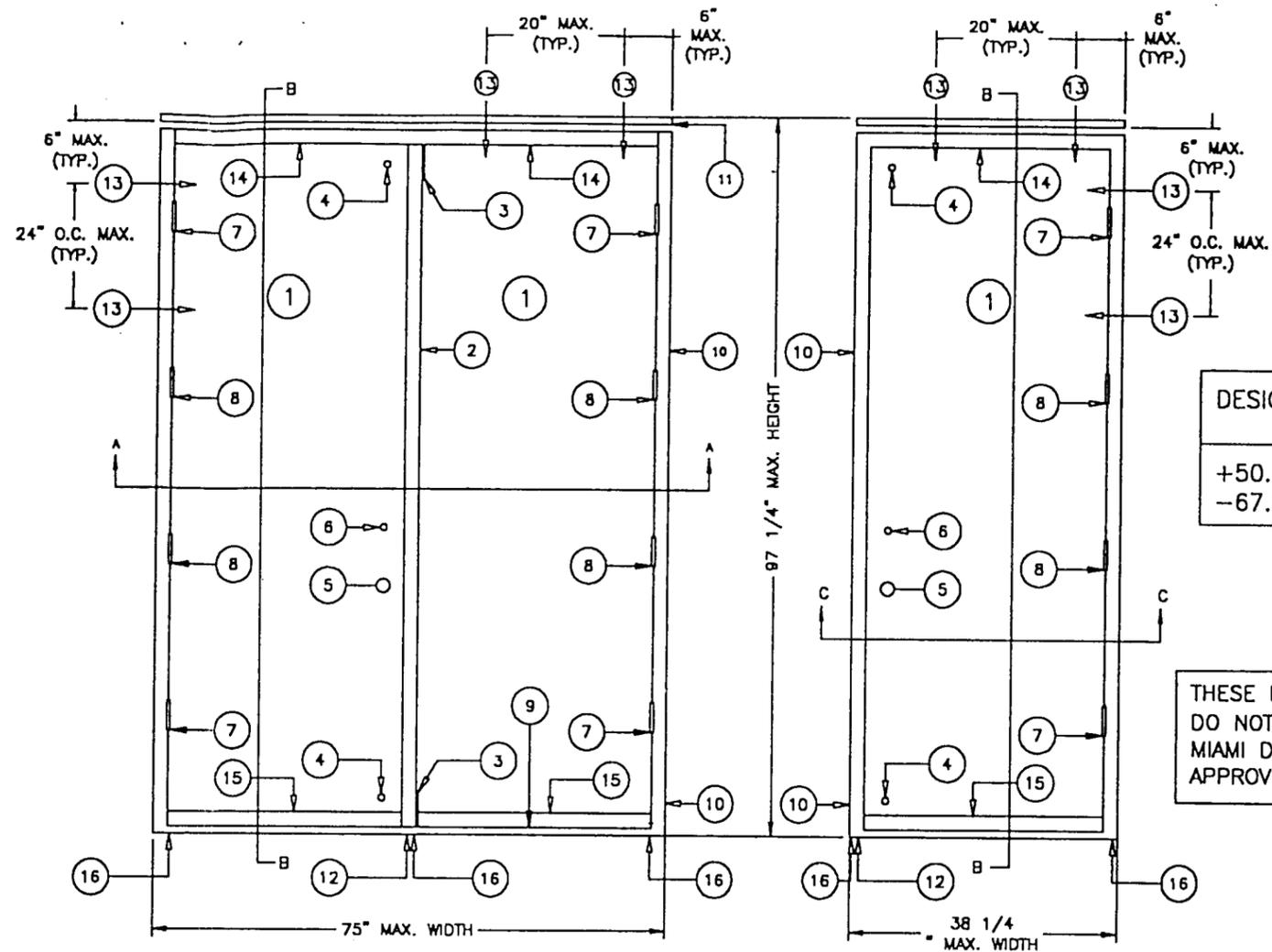
F. OTHER

1. Notice of Acceptance No. **99-0528.02**, issued to Everglades Lumber for their Wood Door Panel to be used as a Fixed Sidelite or Fixed Transom, approved on 5/10/00 and expiring on 2/01/02.



Manuel Perez, P.E.
Product Control Examiner
NOA No 02-1104.10
Expiration Date: February 01, 2007
Approval Date: November 22, 2002

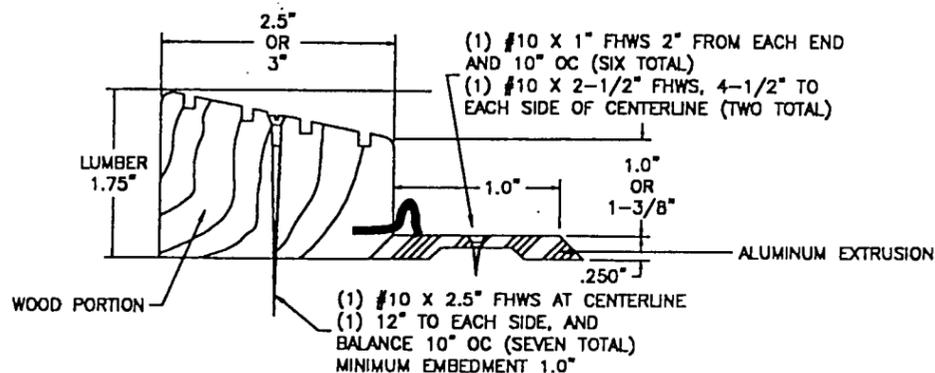
DOOR AND FRAME SYSTEM			
ITEM #	DESCRIPTION		
1	DOOR MODEL FRAMED BLOCK GLUED CORE	PREMDOR OR APPROVED EQUAL WITH NOA	
2	JR300 T-ASTRAGAL WITH (2) 1/8" SCHED 40x 8-1/4" LONG STL PIPE SLEEVES BORED TO CLEAR #3. WITH GLUE, 7/16" X 2" STAPLES 15" OC, & (16) #8 X 2" FHWS (4 EA SIDE OF SLEEVE). WEATHERSTRIP - SCHLEGEL #QDS-650		
3	12" EXTENSION FLUSH BOLTS - QUALITY MFG #1358 1/2" X 1-1/2" LONG STEEL W/ 3/4" THROW AT ASTRAGAL AT TOP AND BOTTOM. 0.077" THICK BRASS STRIKE AT FRAME HEADER ABOVE INACTIVE DOOR AT UPPER CONCEALED FLUSH BOLT. THERE ARE NO STRIKES AT THE BOTTOM OF DOORS. THE LOCKS ENGAGE HOLES DRILLED INTO THE ALUMINUM THRESHOLD.		
4	SINGLE SURFACE DEAD BOLTS - MFR & MODEL #. WITH A MODIFIED M.A.C. ENG. LOCK REINFORCER #20-PB AND STRIKE ASSEMBLY CONSISTING OF: 0.082" THICK BRASS SURFACE STRIKE WITH A CONCEALED 0.120" THICK, PLATED STEEL REINFORCING PLATE.	KWIKSET #668 OR SCHLAGE #B180N	
5	PASSAGE LOCK - MFR & MODEL #. CENTER 36" FROM BOTTOM OF DOOR. 0.050" THICK BRASS STRIKE	KWIKSET #200E OR SCHLAGE #F10N	
6	SINGLE CYLINDER DEAD BOLT - MFR & MODEL #. CENTER 8" ABOVE PASSAGE LOCK. STRIKE ASSEMBLY CONSISTS OF 0.082" THICK BRASS SURFACE STRIKE WITH A CONCEALED 0.120" THICK, PLATED STEEL REINFORCING PLATE.	KWIKSET #660 OR SCHLAGE #B160N	
7	4" X 4" BUTT HINGE WITH SAFETY STUD - HAGER #1843 OR PENROD #MH40AUAC. CENTER 6-3/4" AND 84" FROM TOP OF DOOR. SCREWS - TO DOOR: (4) #9 X 3/4" FHWS. TO JAMB: (3) #9 X 3/4" FHWS & (1) #9 X 2-1/2" FHWS.		
8	4" X 4" BUTT HINGE - HAGER #1841 OR PENROD #MH40AUWS. CENTER 31-3/4" AND 58" FROM TOP OF DOOR. SCREWS - TO DOOR: (4) #9 X 3/4" FHWS. TO JAMB: (3) #9 X 3/4" FHWS & (1) #9 X 2-1/2" FHWS.		
9	THRESHOLD-MODEL #JR100 (DEPTH X NOSE HEIGHT) WITH STRIP-SCHLEGEL MODEL #	2-1/2" X 1-1/8" OR 2-1/2" X 7/8" OR 3" X 1-1/8" #QDS-650 OR #QEB-928	
10	WOOD FRAME - 1-1/4" X	4-9/16" OR 5-1/4"	
	RABBETTED AND KERFED FOR WEATHERSTRIP. EACH CORNER WAS CAULKED AND ATTACHED WITH (3) 3/4" X 2" GUN DRIVEN STAPLES. WEATHERSTRIP - SCHLEGEL #QDS-650.		
11	HEAD PLATE TO MATCH FRAME - WITH 3/8" PLYWOOD ATTACHED WITH GLUE & 3/4" STAPLES 1" TO 1-1/4" FROM EACH EDGE & 8-3/4" (AVG) O.C AND (3) STAPLES PER JAMB.		
	WEATHERSTRIP - SCHLEGEL MODEL #	#QDS-650 OR #QEB-928	
12	2" X 3" X 0.007" VINYL FLAP GLUED TO BOTTOM OF ASTRAGAL		
13	FRAME SCREWS TO 2X WOOD BUCK - #10 X 2-1/2" FHWS. 6" FROM CORNERS & 24" OC (MAX). FRAME JAMBS AND @ HEAD 6" FROM CORNERS AND 20" O.C. MAX.		
13a	FRAME SCREWS TO MASONRY - 3/16" FH TAPCONS W/ 1-1/4" MIN. EMBEDMENT INTO MASONRY. SPACING IS SAME AS ABOVE.		
14	PEMCO #588 SELF ADHESIVE WEATHERSTRIP AT OUTSIDE EDGE AT TOP OF BOTH DOORS.		
	PEMCO #588 AT OUTSIDE EDGE AT LOCK STILE OF ACTIVE DOOR.		OMITTED
15	PEMCO #345AV RAIN DRIP & SWEEP ATTACHED WITH #8 X 5/8" RHSMS @ 8" O.C.		
16	PAD/DIVERTER AT BOTTOM OF EACH JAMB.	1" X 2" X 3/16" SELF ADHESIVE PILE PAD.	
	PAD/DIVERTER AT BOTTOM OF ASTRAGAL.		



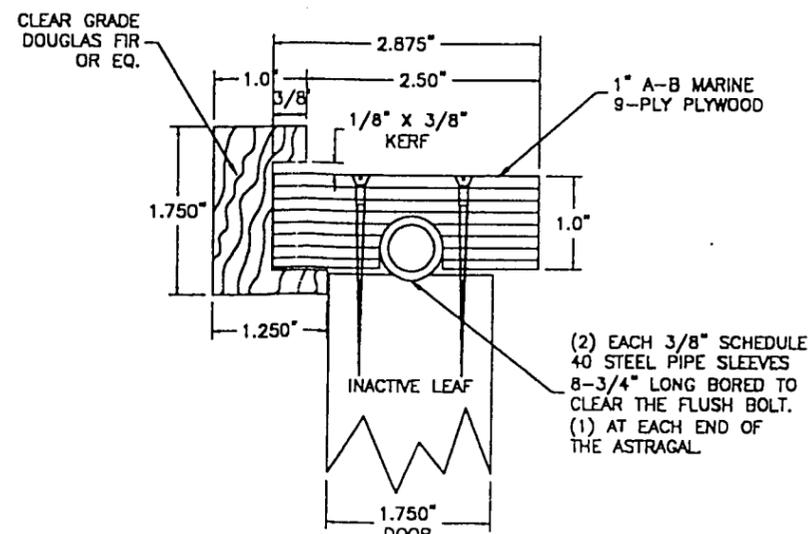
DESIGN PRESSURE RATING
+50.1 PSF
-67.8 PSF

THESE DOORS DO NOT REQUIRE MIAMI DADE COUNTY APPROVED SHUTTERS.

ITEM #9
J-R #100 THRESHOLD
WOOD & ALUM W/ QDS WEATHERSTRIP



ITEM #2
J-R #300 ASTRAGAL W/ SLEEVES
& KERFED FOR WEATHERSTRIP



APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE DATE MAY 10, 2000 BY Manuel Serriz PRODUCT CONTROL DIVISION BUILDING CODE COMPLIANCE OFFICE ACCEPTANCE NO. 99-0528.02

PRODUCT RENEWED as complying with the Florida Building Code Acceptance No 02-1104.10 Expiration Date FEB 1, 2007 By Manuel Serriz Miami Dade Product Control Division

Everglades Lumber and Building Supply
6991 S.W. 8th St.
Miami, FL 33144
Ph. 305-261-1155 Fax 305-261-8972

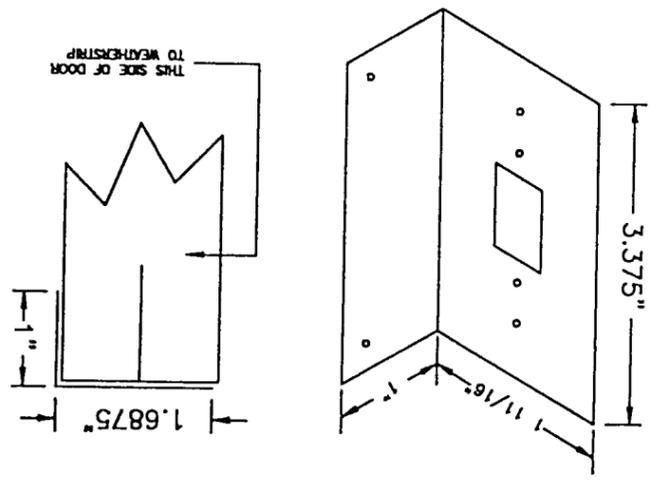
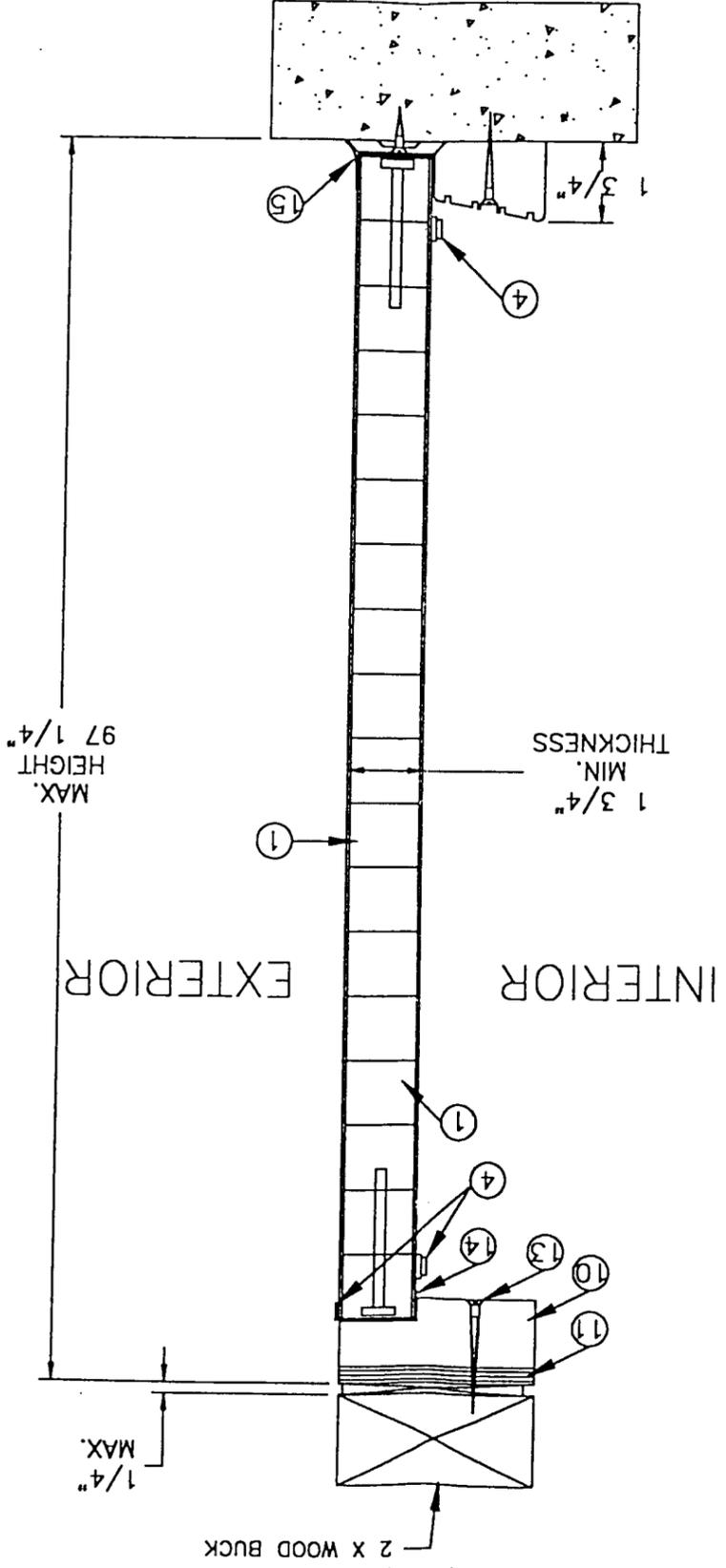
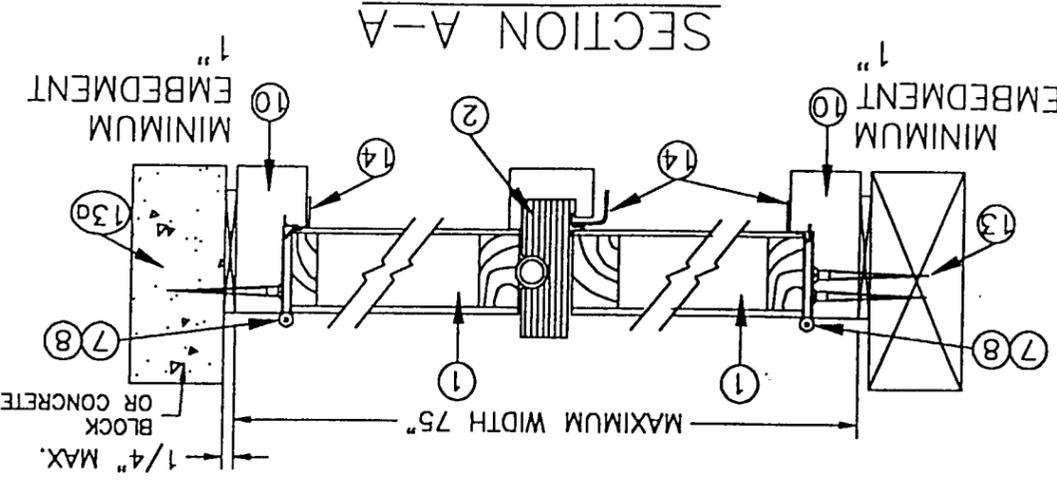
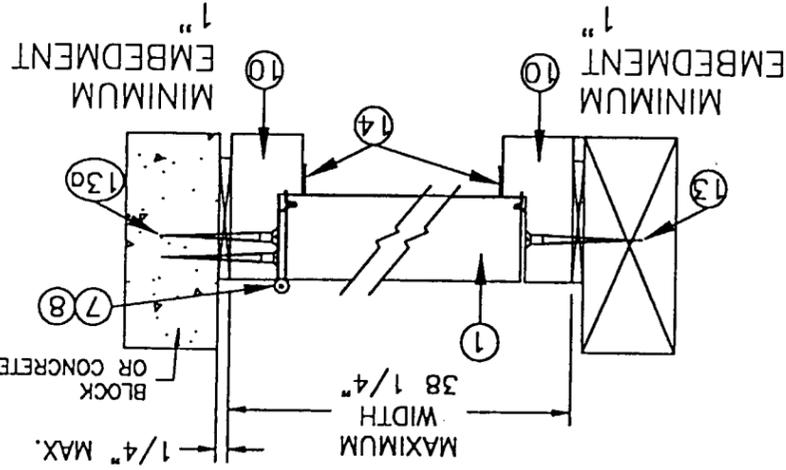
Drawn by: E.D. & D.
Date: 12/6/99
Revisions:
Drawing #99006
Drawing Title:
FBMA
FRAMED BLOCK GLUED
CORE WOOD DOOR

FACE SHEETS:
7-ply construction. Face veneer sheets securely adhered to core. Combined thickness of each face panel is 1/12" min.

DOOR INFILL:
Consists of 1-3/4" thick wood core blocks, any length, joints staggered, blocks glued together on all sides. If core is spliced, it must be reglued.
TYPE 1 adhesive for exterior use is required.

STILES AND RAILS:
Are of solid Douglas Fir wood construction. Stiles, top rail & bottom rail are all to be 1" minimum face X 1-3/4" thick. Stiles and rails must be securely bonded to stave lumber core.

CORNER CONSTRUCTION:
Butted and the ends of all intermediate frame members are coped to tightly fit the intersecting frame and attached.



LOCK REINFORCER BY M.A.G. ENG. MODIFIED

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE DATE *MAY 10, 2000* BY *M. G. ...*
PRODUCT CONTROL DIVISION BUILDING CODE COMPLIANCE OFFICE ACCEPTANCE NO. *99-0528.02*

Drawn by: E.D. & D. Date: 12/6/99 Revisions:

Drawing #99006 Drawing Title: FBMA FRAME BLOCK GLUED CORE WOOD DOOR

PRODUCT RENEWED as complying with the Florida Building Code Acceptance No. *02-1104.10* Expiration Date *FEB. 1, 2007*

By Miami Dade Product Control Division

Everglades Lumber and Building Supply 6991 S.W. 8th St. Miami, FL 33144 Ph. 305-261-1155 Fax 305-261-8972