



**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)

**K.M.T. Refrigeration, Inc.
715 St. Croix Street
River Falls, WI 54022**

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: Walk-In Cooler / Freezer

APPROVAL DOCUMENT: Drawing No. 01-375, titled "Walk-In Cooler / Freezer", sheets 1 through 6 of 6, prepared by Knezevich and Associates, Inc., signed and sealed by V. J. Knezevich, P.E., dated June 18, 2001, last revision #1 dated May 13, 2003 bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: Large and Small Missile Impact

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and the following statement: "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 revises NOA # 01-1017.03 and consists of this page 1 as well as approval document mentioned above. The submitted documentation was reviewed by **Helmy A. Makar, P.E.**

H.M.
06/12/03



**NOA No 03-0515.05
Expiration Date: 09/24/2006
Approval Date: 06/12/2003**

GENERAL NOTES:

- THESE APPROVAL DOCUMENTS REPRESENT A WALK-IN COOLER/FREEZER SYSTEM ANALYZED WITH THE PROVISION SET FOR THE ISSUANCE OF A NOTICE OF ACCEPTANCE (NOA) BY MIAMI-DADE COUNTY PRODUCT CONTROL DIVISION FOR THE HIGH VELOCITY HURRICANE ZONE (HVHZ) OF THE FLORIDA BUILDING CODE 2001.
- DETERMINE THE POSITIVE AND NEGATIVE DESIGN LOADS TO USE WHEN REFERENCING THESE DOCUMENTS IN ACCORDANCE WITH THE GOVERNING CODE AND GOVERNING WIND VELOCITY. FOR WIND LOAD CALCULATIONS IN ACCORDANCE WITH ASCE 7-98, A DIRECTIONALITY FACTOR OF $K_d = 0.85$ & IMPORTANCE FACTOR OF 1.0 SHALL BE USED.
- DESIGN LOADS:
 - ROOF:
 - DEAD LOAD - PANEL TYPE 1 3.16 P.S.F.
PANEL TYPE 2 4.25 P.S.F.
 - LIVE LOAD 30 P.S.F.
 - MAXIMUM WEIGHT OF MECHANICAL EQUIPMENT IS 330 # PER CONDENSING UNIT. SPACE UNITS AT LEAST 4'-0" O.C.
 - WALLS:
 - DEAD LOAD - PANEL TYPE 1 1.55 P.S.F.
PANEL TYPE 2 3.40 P.S.F.
 - FLOOR:
 - DEAD LOAD:
FLOOR PANEL 5.0 PSF
 - LIVE LOAD - INSULATED FLOOR 250 P.S.F.
- "FLOORLESS" 250 P.S.F.
 - WIND LOADS ARE IN ACCORDANCE WITH ASCE 7-98 USING THE CRITERIA FROM EQ. 6-13, 6-15, 6-18 AND INTERNAL PRESSURE COEFFICIENT OF ± 0.18 FROM TABLE 6-7.
- DEFLECTIONS:
 - ROOF L/240
 - WALL L/180
 - FLOOR L/360
- THESE APPROVAL DOCUMENTS ARE GENERIC AND DO NOT INCLUDE INFORMATION FOR SITE-SPECIFIC APPLICATION OF THIS WALK-IN COLLER/FREEZER SYSTEM.
- THESE APPROVAL DOCUMENTS COMPLY WITH CHAPTER 61G15-23 OF THE FLORIDA ADMINISTRATIVE CODE.
- THESE APPROVAL DOCUMENTS, ARE SUITABLE TO BE APPLIED BY THE CONTRACTOR, PROVIDED THE CONTRACTOR DOES NOT DEVIATE FROM THE CONDITIONS DETAILED HEREIN AND THE CONTRACTOR VERIFIES THAT THE EXISTING STRUCTURE DOES NOT DEVIATE IN EITHER FORM OR MATERIAL FROM THE STRUCTURAL SUBSTRATES DETAILED HEREIN. ALL BUILDING PERMIT DRAWINGS SHALL HAVE "ELITE" IN RED ACROSS THE FACE OF THE DRAWINGS.
- ANY MODIFICATIONS OR ADDITIONS TO THESE APPROVAL DOCUMENTS WILL VOID THE APPROVAL DOCUMENTS.
- WHEN THE SITE CONDITIONS DEVIATE FROM THESE APPROVAL DOCUMENTS, THE BUILDING OFFICIAL MAY ELECT ONE OF THE FOLLOWING OPTIONS:
 - REQUIRE THAT SITE SPECIFIC DOCUMENTS BE PREPARED, SIGNED, DATED AND SEALED BY A LICENSED ENGINEER OR REGISTERED ARCHITECT, WHICH DETAIL AND JUSTIFY THE DEVIATION. SAID DOCUMENTS SHALL BE SUBMITTED TO THE PRODUCT ENGINEER FOR REVIEW AS A CONDITION TO THE BUILDING OFFICIAL GRANTING HIS/HER APPROVAL.
 - REQUIRE THAT A ONE-TIME SITE SPECIFIC APPROVAL BE APPLIED FOR AND SECURED FROM THE MIAMI-DADE COUNTY PRODUCT CONTROL DIVISION.
- WHEN THE SITE CONDITION DEVIATIONS OCCUR WITHIN THE HIGH VELOCITY HURRICANE ZONE AREAS ONLY OPTION "B", ABOVE, SHALL BE ACCEPTED BY THE BUILDING OFFICIAL.
- ALL BOLTS AND SCREWS SHALL BE 2024-T4 ALUMINUM ALLOY, ELECTRO-GALVANIZED STEEL, HOT DIPPED GALVANIZED STEEL OR 300 SERIES STAINLESS STEEL WITH A MIN. TENSILE STRENGTH OF 60 KSI.
- ALL CONCRETE ANCHORS SHALL BE AS SPECIFIED ON THE DRAWINGS EMBEDMENT LENGTHS NOTED ON THE DRAWINGS SHALL NOT INCLUDE FINISH MATERIAL.
- DISSIMILAR METALS IN CONTACT WITH EACH OTHER SHALL BE PROTECTED IN ACCORDANCE WITH THE FBC CHAPTER 20, SECTION 2003.8.4.

RIGID URETHANE FOAM SANDWICH PANEL SPECIFICATIONS

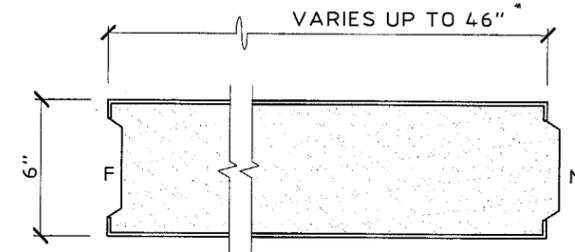
- WALL & ROOF COMPOSITE SANDWICH PANELS ARE COMPRISED OF ALUMINUM OR STEEL FACINGS WITH Poured URETHANE PLASTIC CORES. THICKNESS AND MATERIAL OF FACINGS SHALL BE AS SHOWN ON THE DRAWINGS.
- ALUMINUM FACINGS SHALL BE 3105-H154 ALLOY UNPAINTED FOR INTERIOR AND EXTERIOR USE. STEEL FACINGS SHALL BE ASTM A653 GRADE 40 STEEL WITH A G90 GALVANIZED COATING.
- MINIMAL DENSITY OF URETHANE PANEL CORE SHALL BE 2.2 P.C.F.
- URETHANE FOAM CORE SHALL HAVE A FLAME SPREAD RATING OF NOT MORE THAN 75 AND SHALL HAVE A SMOKE-DEVELOPED RATING OF NOT MORE THAN 450 IN ACCORDANCE WITH F.B.C. 2603.4.
- FOR SPECIFIC REQUIREMENTS OF WALK-IN COOLERS SEE F.B.C. 2603.5.13.

WALK-IN COOLER COMPONENTS DESCRIPTION

- ROOF PANEL TYPE 1 - 6" THICKNESS**
COMPOSITE SANDWICH PANEL CONSISTED OF ONE (TOP) 20 GAGE, $t=0.034"$, GALVANIZED STEEL AND ONE (BOTTOM) 0.040" ALUMINUM FACINGS FILLED WITH 2.2 PCF URETHANE FOAM.
- ROOF PANEL TYPE 2 - 6" THICKNESS**
COMPOSITE SANDWICH PANEL CONSISTED OF TWO (TOP & BOTTOM) 20 GAGE, $t=0.034"$, GALVANIZED STEEL FACINGS FILLED WITH 2.2 PCF URETHANE FOAM.
- WALL PANEL TYPE 1 - 4" THICKNESS**
COMPOSITE SANDWICH PANEL WITH TWO (EXTERIOR & INTERIOR) 0.032" ALUMINUM FACINGS FILLED WITH 2.2 PCF URETHANE FOAM.
- WALL PANEL TYPE 2 - 4" THICKNESS**
COMPOSITE SANDWICH PANEL WITH TWO (EXTERIOR & INTERIOR) 20 GAGE, $t=0.034"$, GALVANIZED STEEL FACINGS FILLED WITH 2.2 PCF URETHANE FOAM.
- FLOOR PANEL - 3-5/8" THICKNESS**
COMPOSITE SANDWICH PANEL WITH ONE (TOP) 14 GA, $t=0.076"$, GALVANIZED STEEL, 16 GA, $t=0.061"$, 304 STAINLESS STEEL OR 0.100" ALUMINUM AND ONE (BOTTOM) 26 GA, $t=0.019"$, GALVANIZED STEEL FACING FILLED WITH 2.2 PCF URETHANE FOAM.

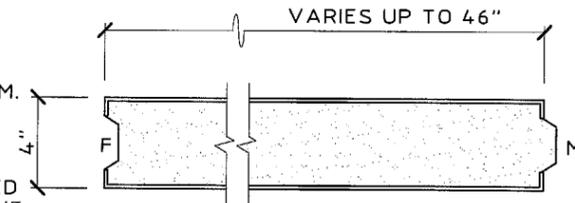
FOUNDATION NOTE:

- EACH EXTERIOR INSTALLATION SHALL HAVE A FOUNDATION DESIGN BY A FLORIDA REGISTERED PROFESSIONAL ENGINEER. SEE TABLE 1 ON SHEET 3, FOR LOADS.



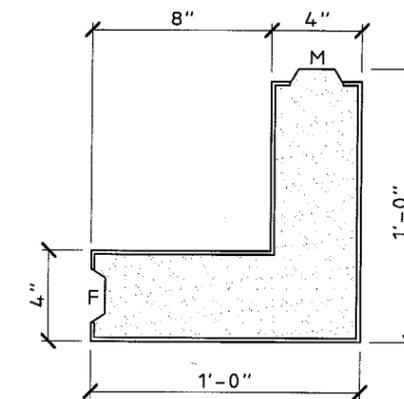
TYPE 1, TYPE 2 (SEE WALK-IN COOLER COMPONENTS DESCRIPTION NOTES 1 OR 2)

① **ROOF PANEL**
SCALE: 1-1/2" = 1'-0"



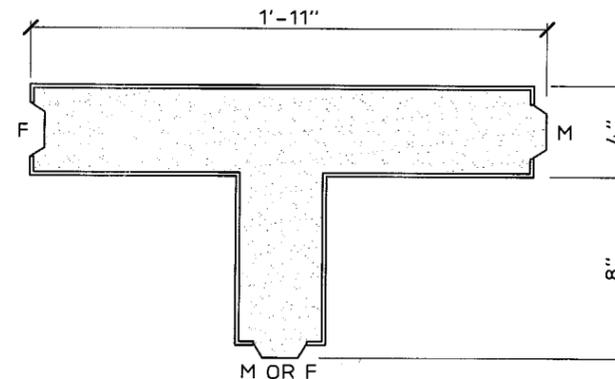
TYPE 1, TYPE 2 (SEE WALK-IN COOLER COMPONENTS DESCRIPTION NOTES 3 OR 4)

② **WALL PANEL**
SCALE: 1-1/2" = 1'-0"



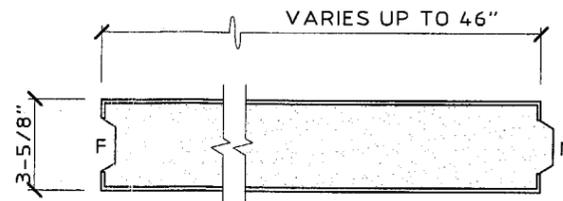
TYPE 1, TYPE 2 (SEE WALK-IN COOLER COMPONENTS DESCRIPTION NOTES 3 OR 4)

③ **WALL PANEL (CORNER SECTION)**
SCALE: 1-1/2" = 1'-0"



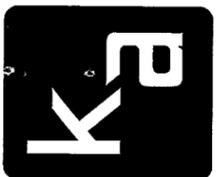
TYPE 1, TYPE 2 (SEE WALK-IN COOLER COMPONENTS DESCRIPTION NOTES 3 OR 4)

④ **WALL PANEL (TEE SECTION)**
SCALE: 1-1/2" = 1'-0"



SEE WALK-IN COOLER COMPONENTS DESCRIPTION NOTE 5

⑤ **FLOOR PANEL**
SCALE: 1-1/2" = 1'-0"



KNEZEVICH & ASSOCIATES, INC.
CONSULTING ENGINEERS • PRODUCT TESTING
1260 N. UNIVERSITY DRIVE, SUITE 180 • FORT LAUDERDALE, FL 33322
TEL: (954) 382-2800 • FAX: (954) 382-2989 • FLORIDA COA #3205
WEBSITE: WWW.KNEZEVICH.COM • E-MAIL: KA@KNEZEVICH.COM
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WALK-IN COOLER/FREEZER
K.M.T. REFRIGERATION INC.
KOLPAK
715 ST. CROIX STREET
RIVER FALLS, WI 54022
WALK-INS
(715) 425-6741

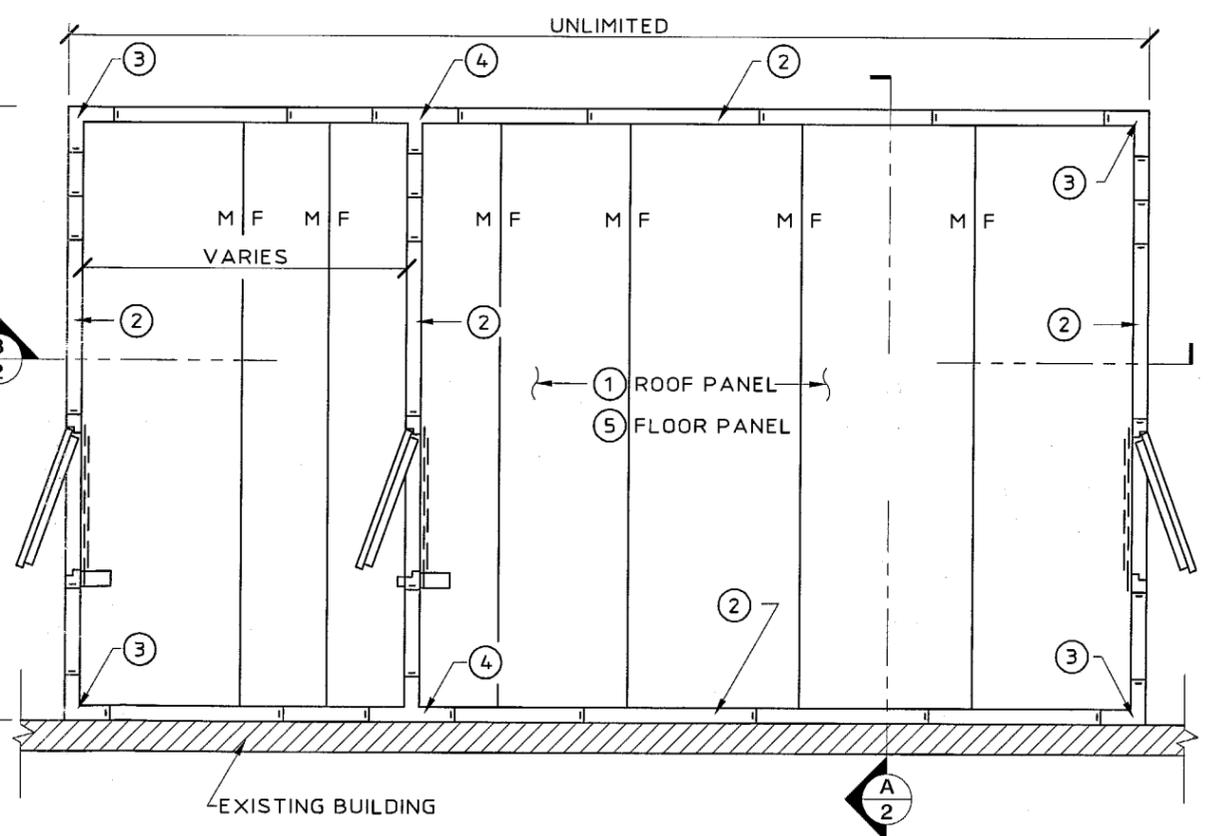
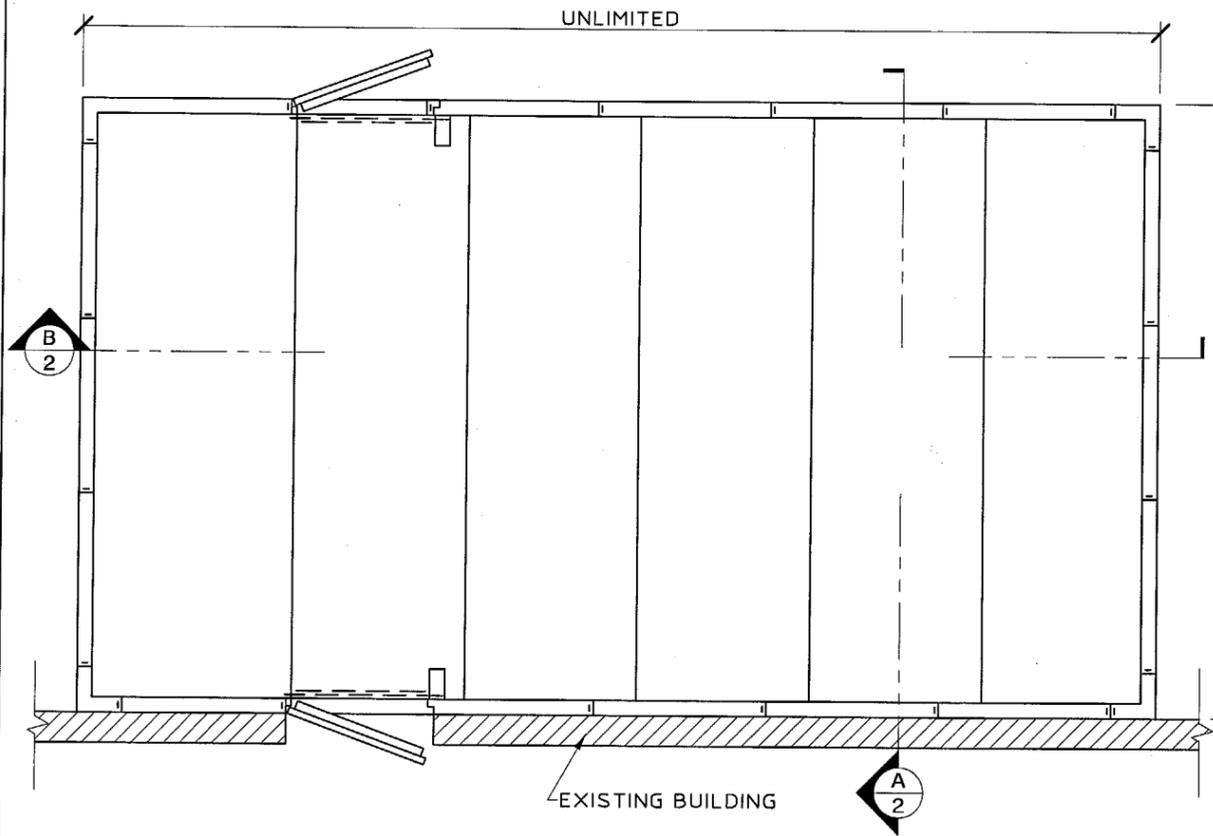
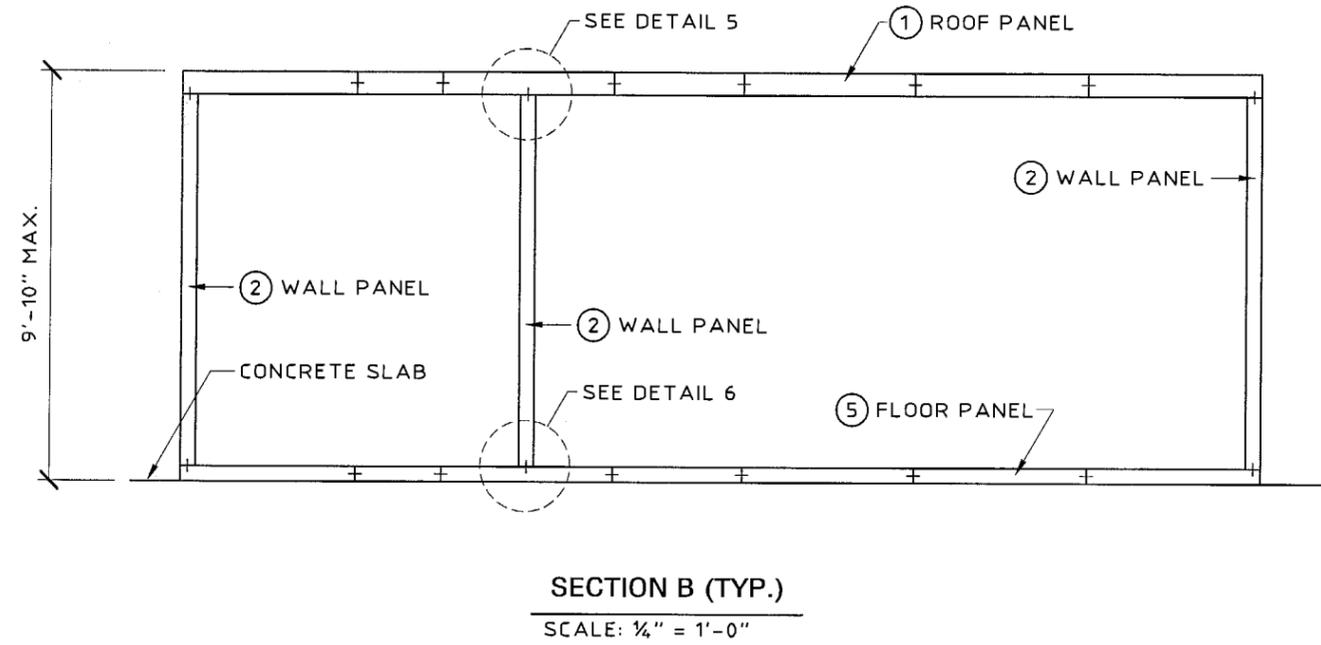
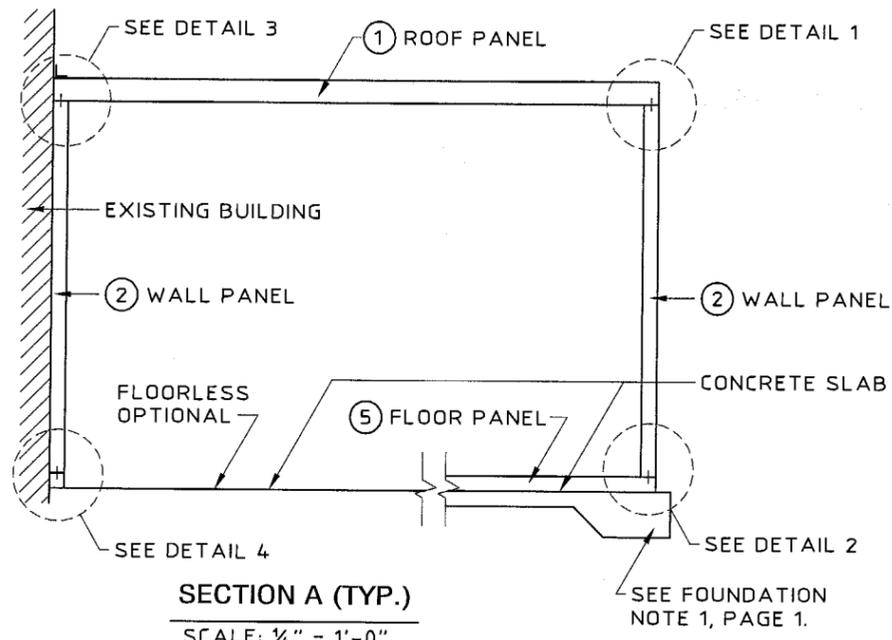
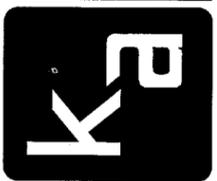
V.J. KNEZEVICH
PROFESSIONAL ENGINEER
FL License No:
PE 0010983

MAY 23 2008

no	date	by	description
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1	05/13/03	ZS	FBC 2001 UPDATE

date 06/18/01
scale AS NOTED drawn by AV
design by ZS checked by VJK
drawing no. **01-375**
sheet 1 of 6

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No 03-0515.05
Expiration Date 09/24/2006
By *William A. Malin*
Miami Dade Product Control
Division



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By *Helmut A. Miller*
Miami Dade Product Control
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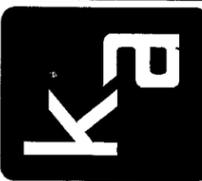
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MAY 13 2003

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0	06/18/01	AS	PREVIOUSLY DWG. NO. 96-260
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date	06/18/01
scale	AS NOTED
drawn by	AV
design by	ZS
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drawing no.	01-375
sheet	2 of 6



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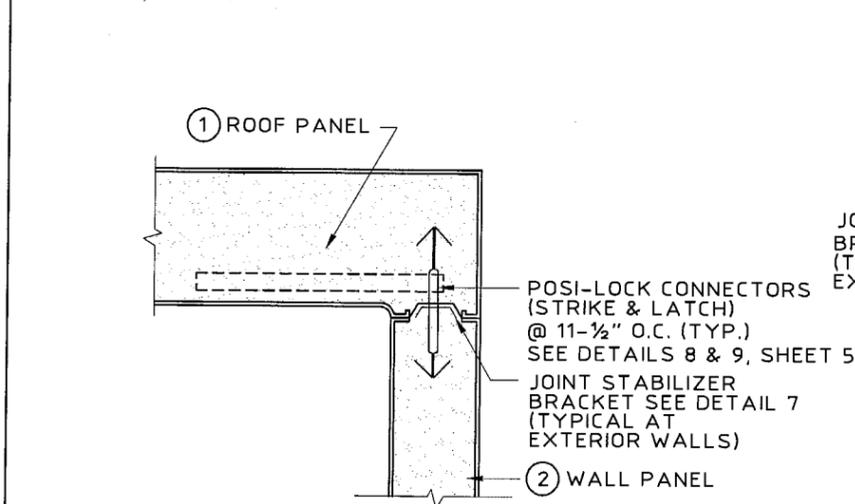
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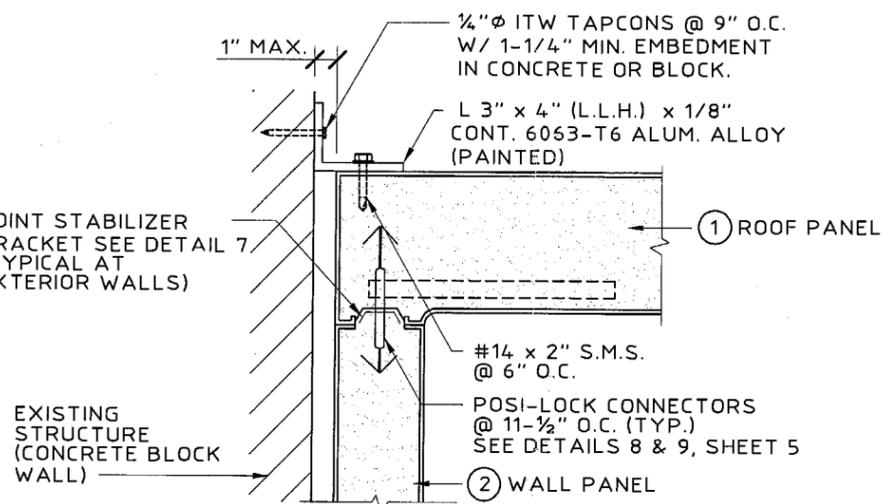
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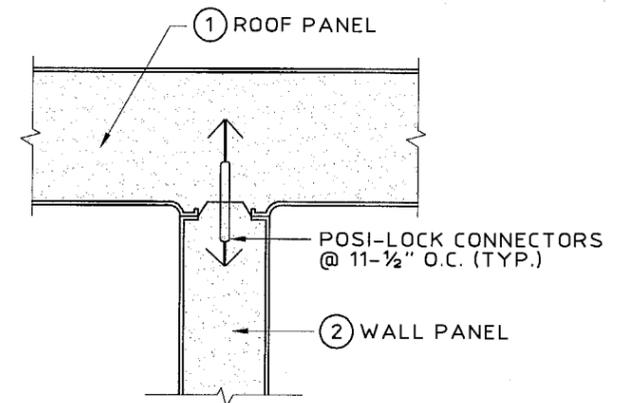
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 scale AS NOTED drawn by AV
 design by ZS checked by VJK
 drawing no. **01-375**
 sheet 3 of 6



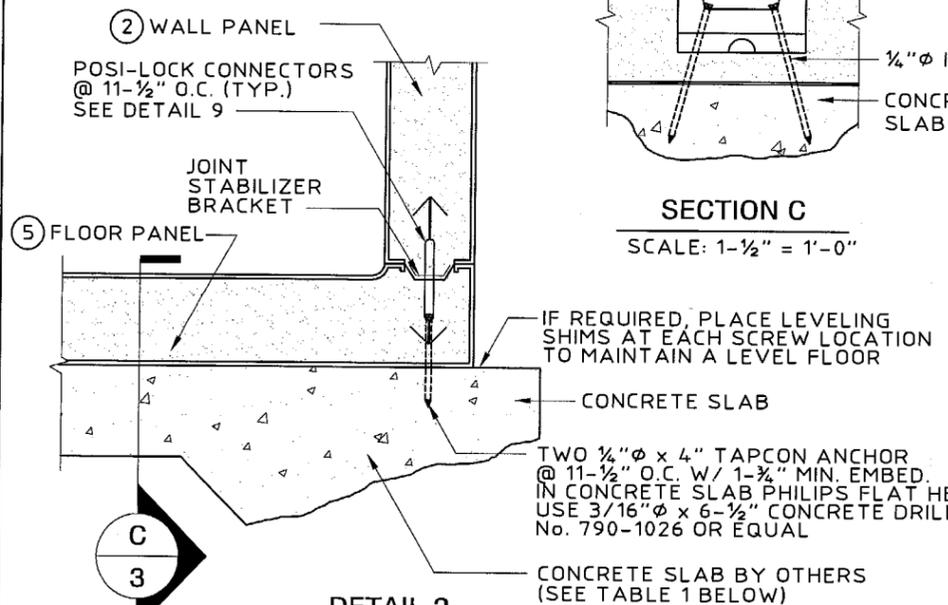
DETAIL 1
 SCALE: 1-1/2" = 1'-0"



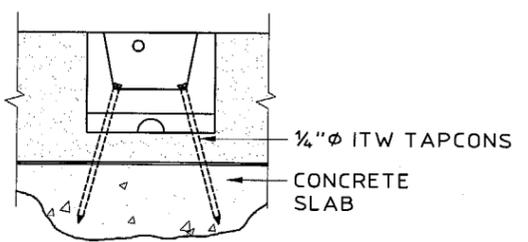
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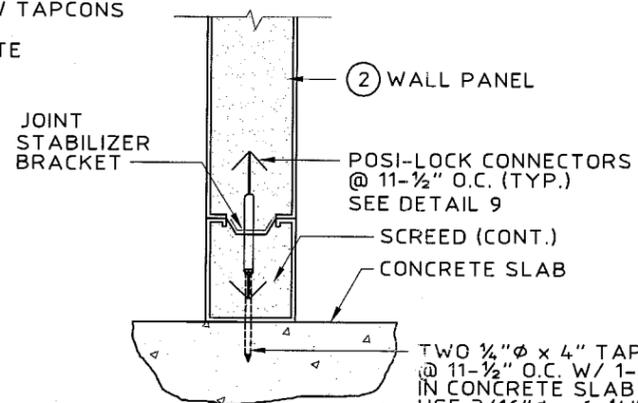
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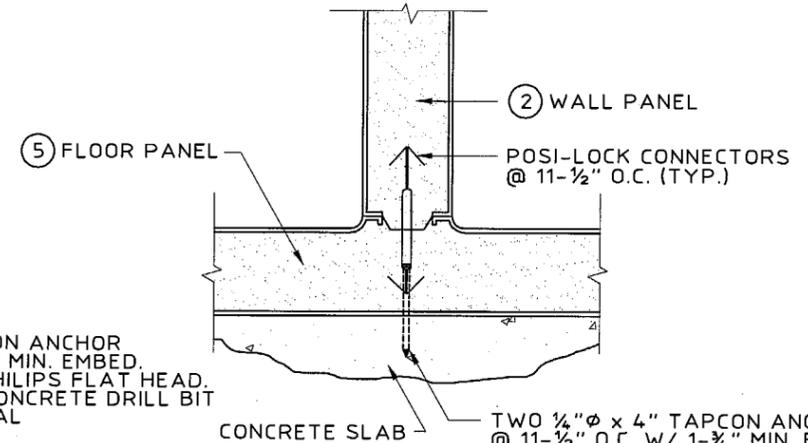
DETAIL 2
 SCALE: 1-1/2" = 1'-0"



SECTION C
 SCALE: 1-1/2" = 1'-0"

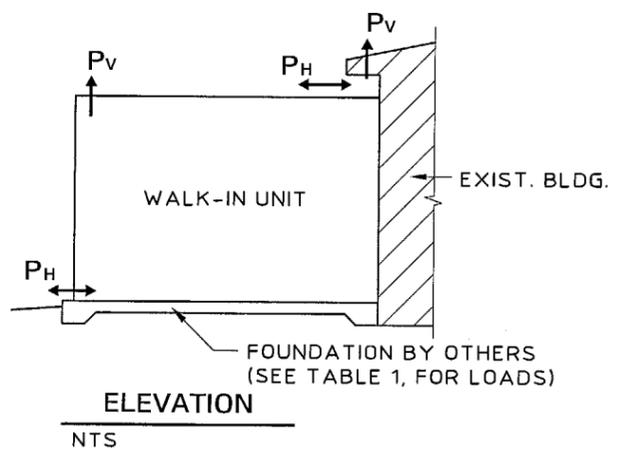


DETAIL 4
 SCALE: 1-1/2" = 1'-0"



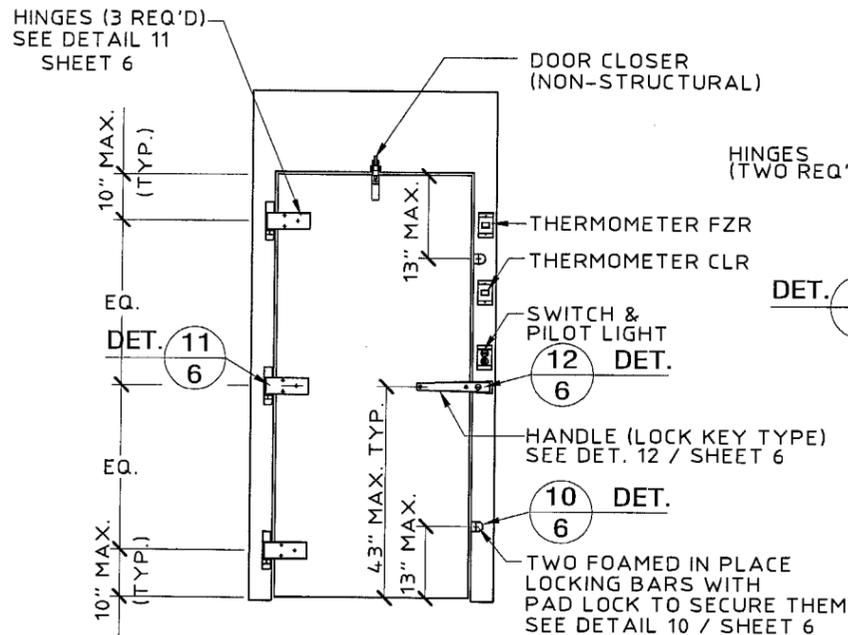
DETAIL 6
 SCALE: 1-1/2" = 1'-0"

PRODUCT REVISED
 as complying with the Florida
 Building Code
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 Expiration Date 09/24/2006
 By *Helmut A. Melzer*
 Miami Dade Product Control
 Division



ELEVATION
 NTS

TABLE 1 FOR FOUNDATION DESIGN	NET WIND UPLIFT (P _v) AND SHEAR (P _h) FORCES WITH TYPE OF ROOF PANEL USED	
	TYPE 1 MAXIMUM SPAN 11'-7"	TYPE 2 MAXIMUM SPAN 13'-6"
P _v	-186 # / FT	-217 # / FT
P _h	± 242 # / FT	± 242 # / FT

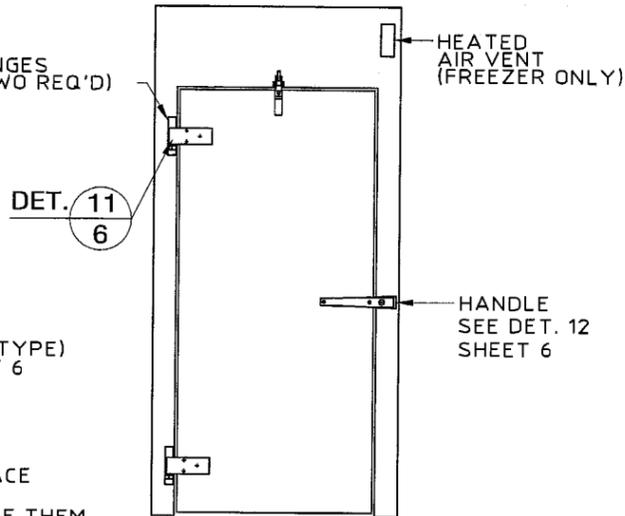


(ELEVATION)

ENTRANCE DOOR

N.T.S.

57.5" x 9'-0" MAX DS 36" x 78" DR
TYPE 1 OR 2

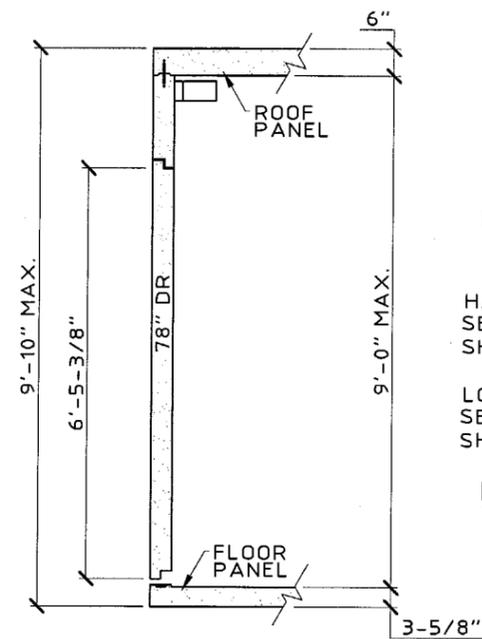


(ELEVATION)

PARTITION DOOR (INTERIOR)

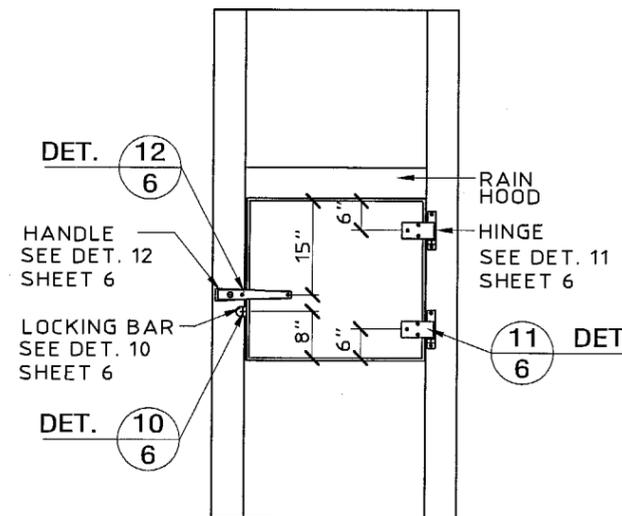
N.T.S.

46" x 9'-0" MAX DS 36" x 78" DR
TYPE 1 OR 2



**SECTION THROUGH ENTRANCE
OR PARTITION DOOR**

N.T.S.

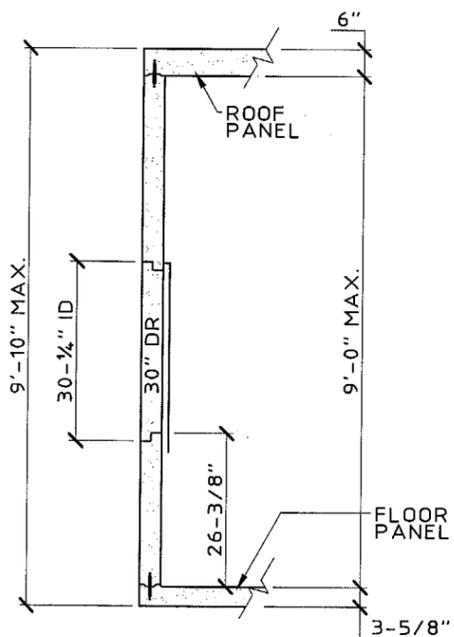


(ELEVATION)

REACH-IN DOOR

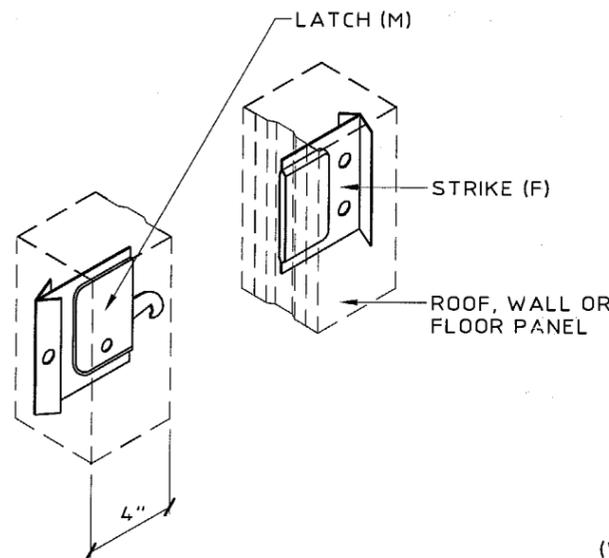
N.T.S.

46" x 9'-0" MAX R/IN 30" x 30" DR
TYPE 1 OR 2



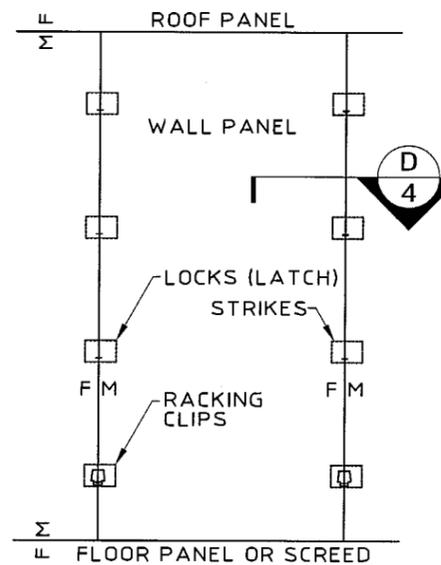
**SECTION THROUGH
REACH-IN DOOR**

N.T.S.



LOCKING DEVICE (POSI-LOCK)

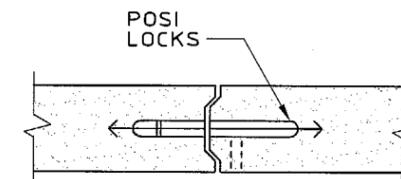
SCALE: 1-1/2" = 1'-0"
(SEE DETAILS ON SHEET 3 & 5)



RACKING CLIP DETAIL

N.T.S.

(WALL PANEL ELEVATION, POSI-LOCKS @ 3'-0" O.C. AS TESTED)
(ROOF PANEL PLAN SIMILAR, POSI-LOCKS @ 3'-0" O.C. AS TESTED)



SECTION D

N.T.S.

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No 03-0515.05
Expiration Date 09/24/2006

By *Helmut A. Moller*
Miami Dade Product Control
Division



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CONSULTING ENGINEERS • PRODUCT TESTING
1260 N. UNIVERSITY DRIVE, SUITE 180 • FORT LAUDERDALE, FL 33322
TEL: (954) 382-2800 • FAX: (954) 382-2989 • FLORIDA COA #3205
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1	05/13/03	ZS FBC 2001 UPDATE

revisions	date	description	scale	drawn by	checked by
	06/18/01		AS NOTED	AV	VJK

drawing no.
01-375
sheet 4 of 6



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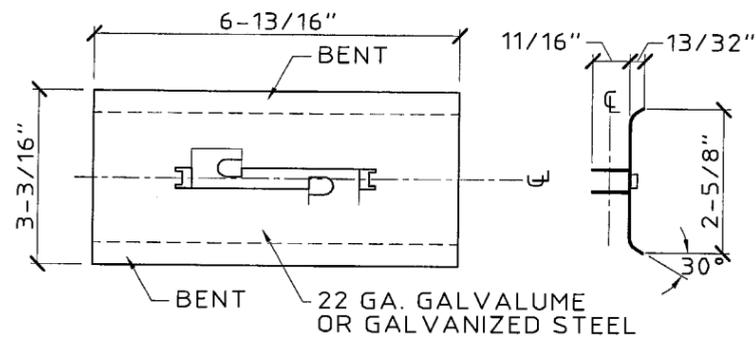
V.J. KNEZEVICH
 PROFESSIONAL ENGINEER
 FL License No: PE 0010083

MAY 13 2003

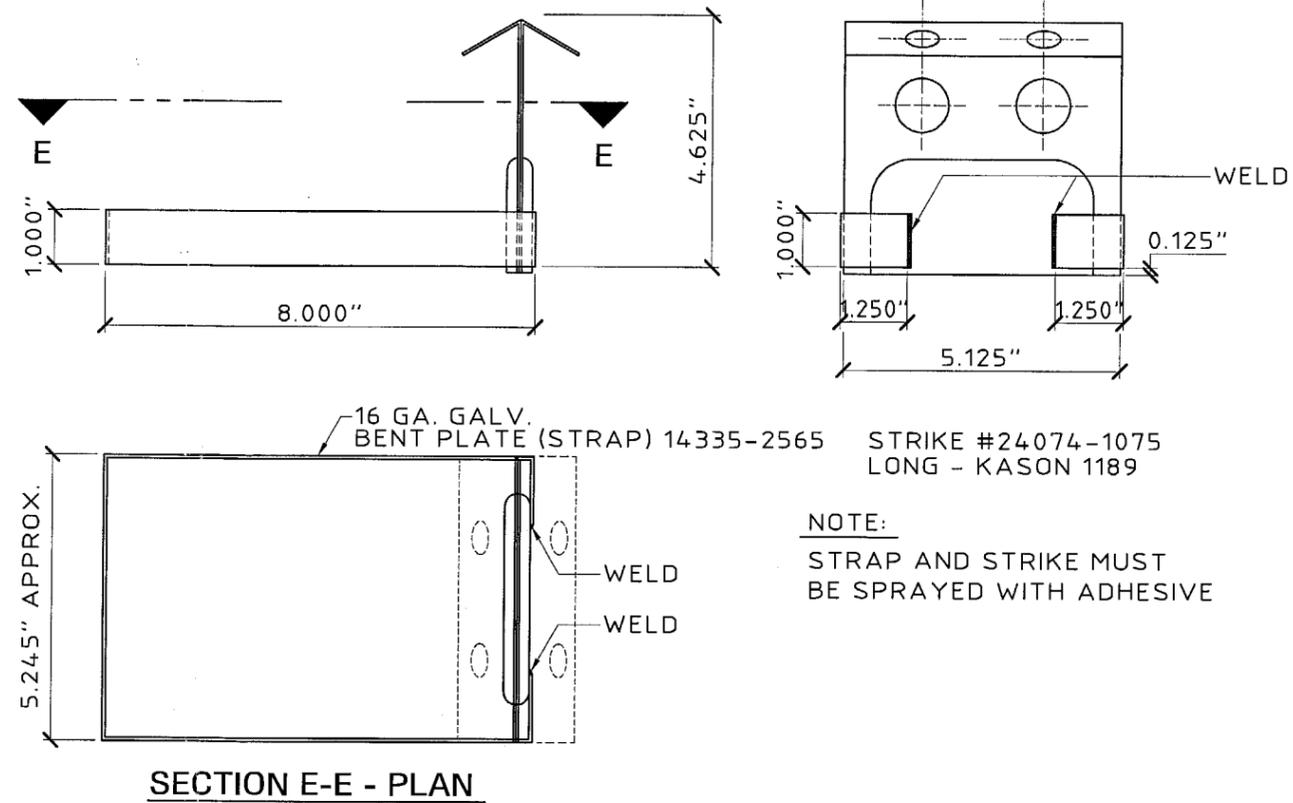
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1	05/13/03	ZS	FBC 2001 UPDATE

revisions

date 06/18/01
 scale AS NOTED drawn by AV
 design by ZS checked by VJK
 drawing no. **01-375**
 sheet 5 of 6

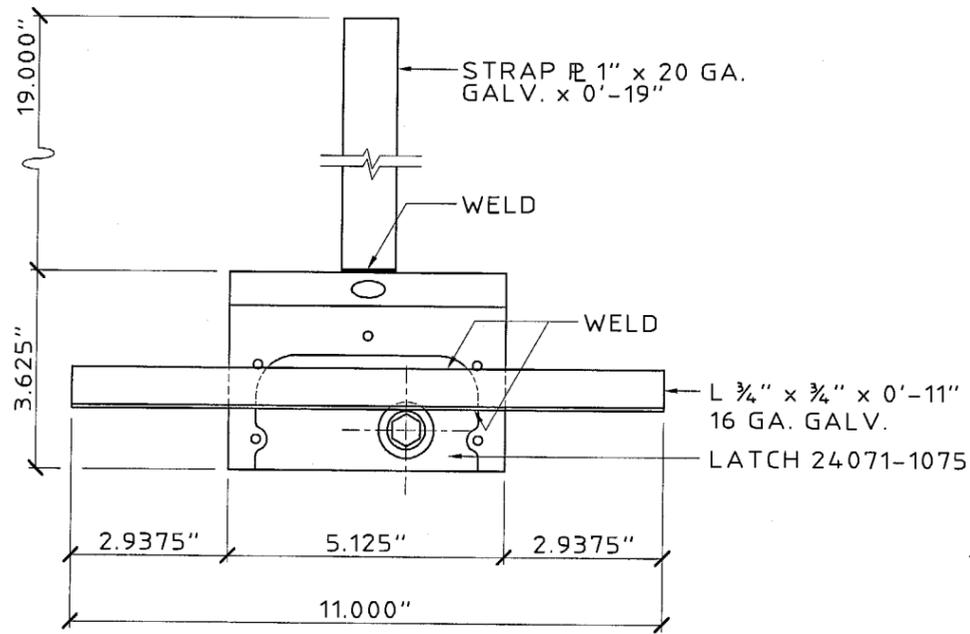


DETAIL 7 - JOINT STABILIZER BRACKET
 N.T.S.

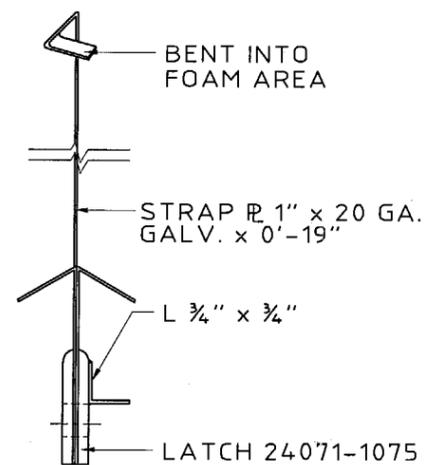


DETAIL 8 - STRIKE (F) WITH STRAP
 N.T.S.

NOTE:
 STRAP AND STRIKE MUST
 BE SPRAYED WITH ADHESIVE

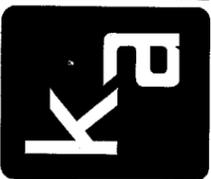


DETAIL 9 - LATCH (M) WITH STRAP
 N.T.S.



NOTE:
 STRAP AND LATCH MUST
 BE SPRAYED WITH ADHESIVE

PRODUCT REVISED
 as complying with the Florida
 Building Code
 Acceptance No. 03-0515.05
 Expiration Date 09/24/2006
 By *Heather A. Miller*
 Miami Dade Product Control
 Division



KNEZEVICH & ASSOCIATES, INC.
 CONSULTING ENGINEERS • PRODUCT TESTING
 1260 N. UNIVERSITY DRIVE, SUITE 180 • FORT LAUDERDALE, FL 33322
 TEL: (954) 382-2800 • FAX: (954) 382-2989 • FLORIDA COA #3205
 WEBSITE: WWW.KNEZEVICH.COM • E-MAIL: KA@KNEZEVICH.COM
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 WALK-INS RIVER FALLS, WI 54022
 (715) 425-6741

V.J. KNEZEVICH
 PROFESSIONAL ENGINEER
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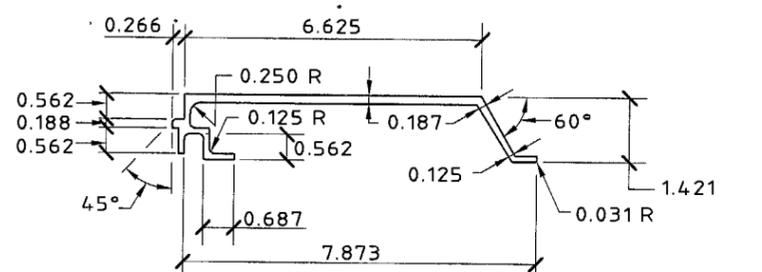
[Signature]

no.	date	by	description
0	06/18/01	AS	PRE/INDUSLY D.W.G. No. 96-26
1	05/13/03	ZS	FBC 2001 UPDATE

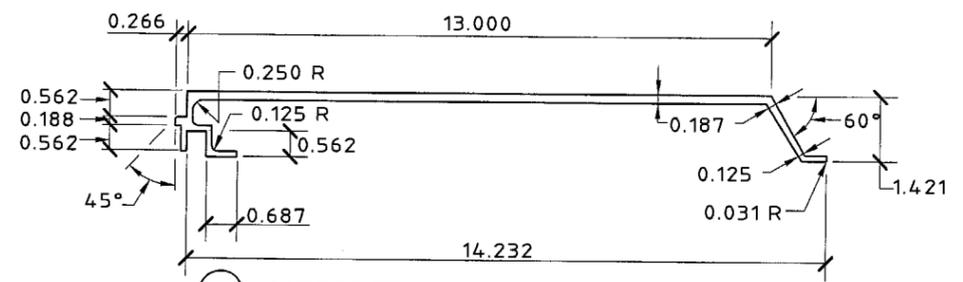
revisions

date 06/18/01
 scale AS NOTED drawn by AV
 design by ZS checked by VJK
 drawing no. **01-375**
 sheet 6 of 6

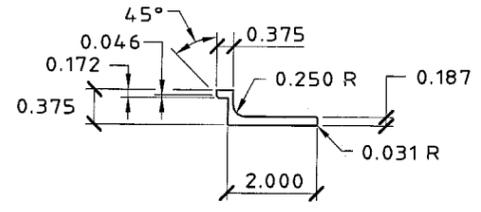
1. ALL DIMENSIONS ARE IN INCHES.
2. CORNERS AND FILLETS ARE 0.015 R OR AS NOTED.
3. ALL THICKNESSES TO BE 0.125 OR AS NOTED.
- *4. REFER TO MANUFACTURER'S DRAWINGS FOR HANDLE MECHANISM.
5. THE MATERIAL USED IS TO BE 6061-T6 ALUMINUM ALLOY EXCEPT FOR ITEMS ⑨ & ⑩ WHERE FIBERGLASS PULTRUSION IS USED.



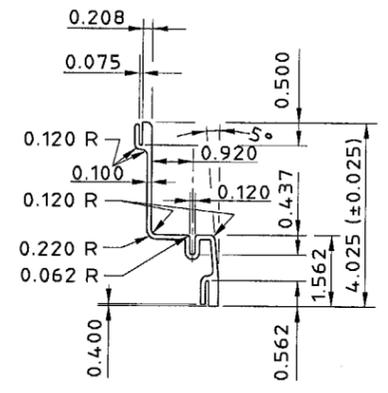
⑥ **EMBEDDED PLATE FOR HINGE & LOCKING BAR**
 SCALE : 3" = 1'-0"



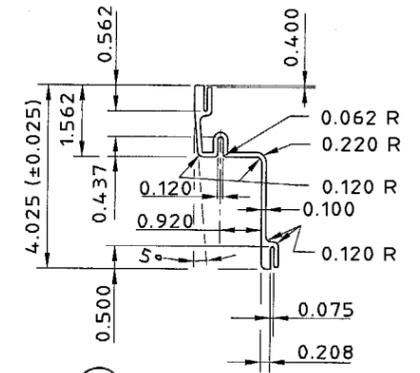
⑦ **EMBEDDED PLATE FOR HANDLE**
 SCALE : 3" = 1'-0"



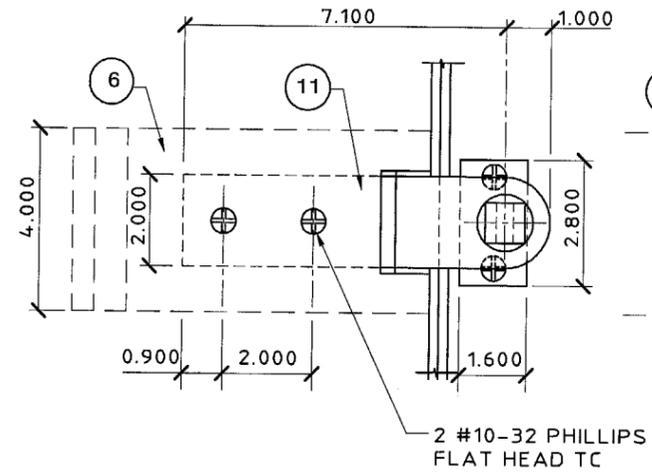
⑧ **WALL PANEL TAPPING PLATE**
 SCALE : 3" = 1'-0"



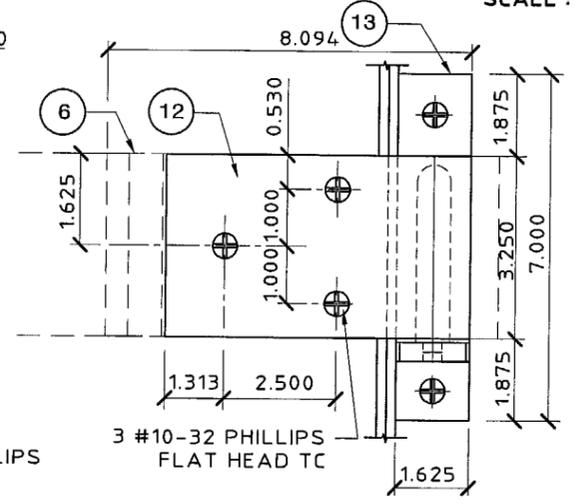
⑨ **DOOR PANEL CLOSURE SEALER**
 SCALE : 3" = 1'-0"



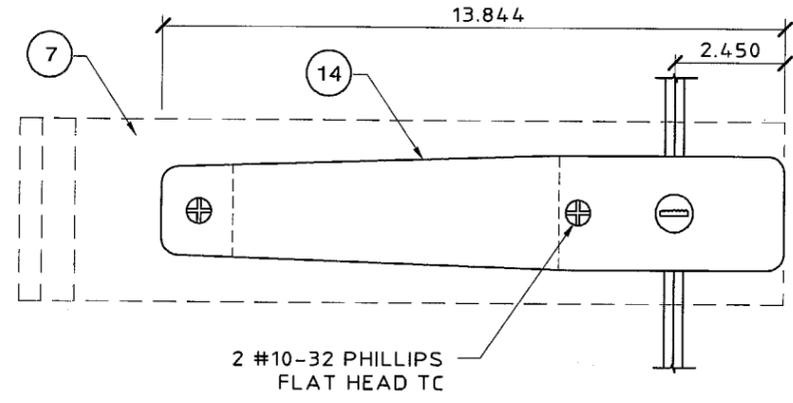
⑩ **WALL PANEL CLOSURE SEALER**
 SCALE : 3" = 1'-0"



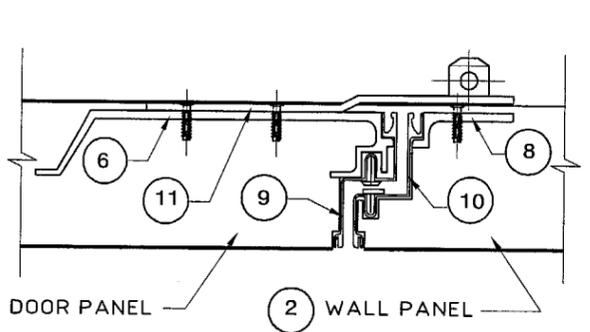
ELEVATION
 SCALE : 3" = 1'-0"



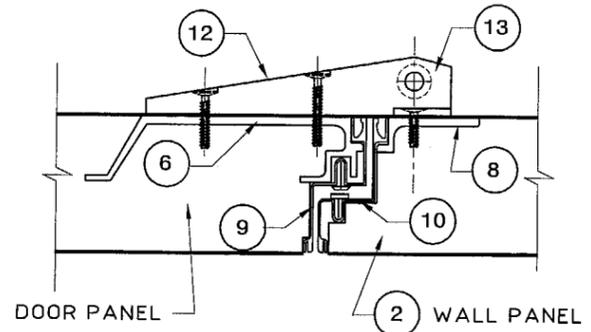
ELEVATION
 SCALE : 3" = 1'-0"



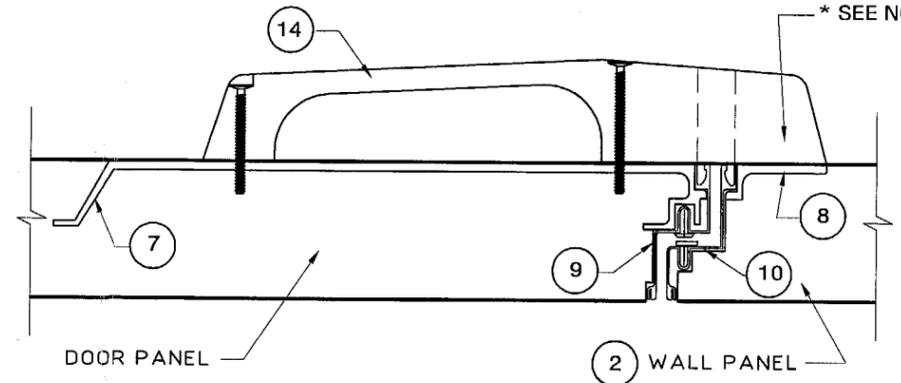
ELEVATION
 SCALE : 3" = 1'-0"



DETAIL 10
LOCK BAR ASSEMBLY
 SCALE : 3" = 1'-0"



DETAIL 11
HINGE ASSEMBLY
 SCALE : 3" = 1'-0"



DETAIL 12
HANDLE ASSEMBLY
 SCALE : 3" = 1'-0"

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 By *[Signature]*
 Miami Dade Product Control
 Division