



MIAMI-DADE COUNTY
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)

www.miamidade.gov

Kool Star
21720 S. Wilmington, Suite 309
Long Beach, CA 90810

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 Refrigeration Units

APPROVAL DOCUMENT: Drawing No. AP-9766, titled " Sample Configuration ", sheets 1 through 7 of 7, prepared by Kool Star, dated November 15, 2005, last revision "C" dated August 24, 2006, signed and sealed by Vipin N. Tolat, P.E. on November 11, 2008, bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and approval 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 consists of this page 1, evidence submitted page E-1 as well as approval document mentioned above. The submitted documentation was reviewed by **Helmy A. Makar, P.E., M.S.**



Helmy A. Makar
 02/18/2009

NOA No. 08-1114.07
Expiration Date: 02/05/2011
Approval Date: 02/18/2009
 Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

1. *Drawing No. AP-9766, titled " Sample Configuration ", sheets 1 through 7 of 7, prepared by Kool Star, dated November 15, 2005, last revision "C" dated August 24, 2006, signed and sealed by Vipin N. Tolat, P.E. on November 11, 2008.*

B. TESTS

1. *See Master-Bilt NOA # 05-1222.05.*

C. CALCULATIONS

1. *See Master-Bilt NOA # 05-1222.05.*

D. QUALITY ASSURANCE

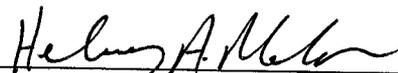
1. *By Miami-Dade County Building Code Compliance Office.*

E. MATERIAL CERTIFICATIONS

1. *See Master-Bilt NOA # 05-1222.05.*

F. OTHERS

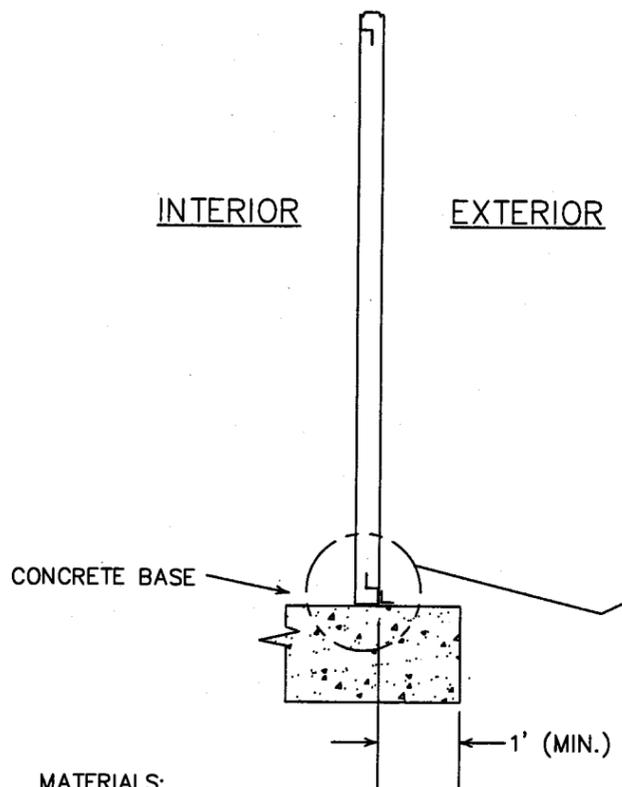
1. *This approval is based on Private Label Agreement authorized by Brian Jeanes of Master-Bilt NOA # 05-1222.05.*



Helmy A. Makar, P.E., M.S.
Product Control Examiner
NOA No. 08-1114.07
Expiration Date: 02/05/2011
Approval Date: 02/18/2009

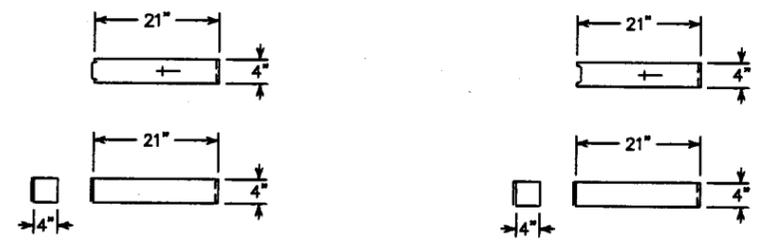
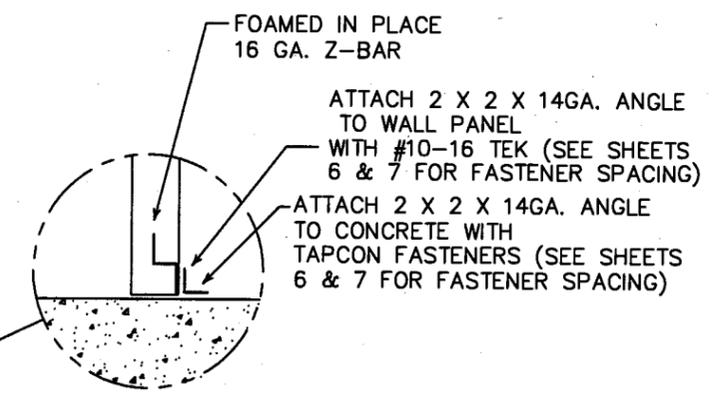
**WALL PANEL
FLOORLESS**

OPPOSITE CAM LOCKS CONNECTED WITH
3" x 20 GA STRAP (STANDARD CONSTRUCTION)



MATERIALS:
2x2x14GA ANGLE x UNIT DIMENSION
2 1/2 x 2 x 2 1/2 Z-BAR x PANEL DIMENSION

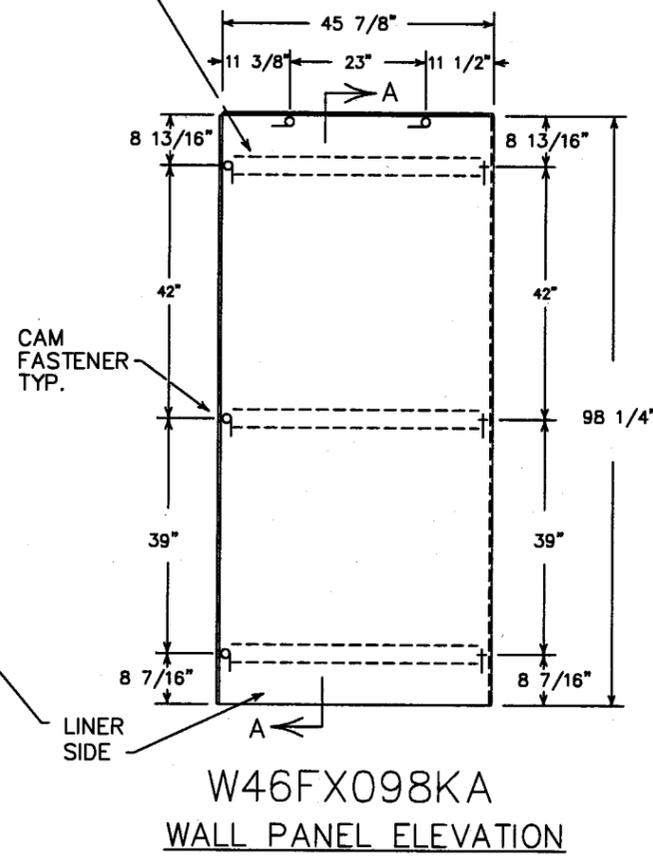
FASTENERS:
(SEE FASTENER DETAILS SHEET #6 AND #7)
#10-16 TEK SMS.
1/4" x 1 3/4" HEX WASHER-HEAD TAPCON FASTENERS.
M/B CAM-LOCK. SPACING AS DIMENSIONED



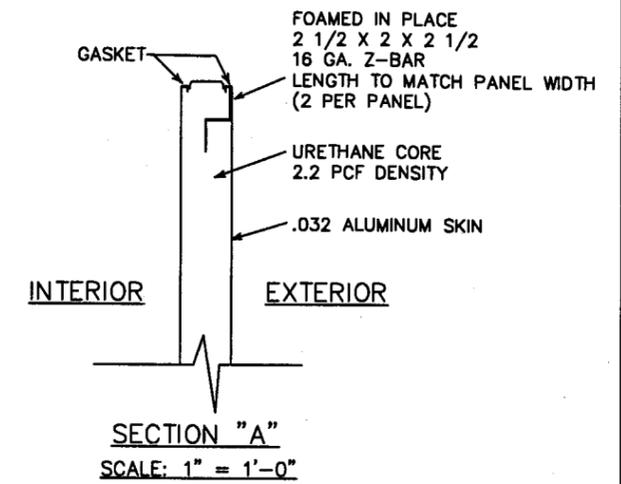
S21A--004KA
LINER: .032" STUCCO ALUM
CASING: .032" FLAT ALUM
S21A PANEL ELEVATION

S21B--004KA
LINER: .032" STUCCO ALUM
CASING: .032" FLAT ALUM
S21B PANEL ELEVATION

NOTE: THESE PANELS FOR TRANSITION FROM
FLOOR PANEL TO CONCRETE FLOOR SLAB



W46FX098KA
WALL PANEL ELEVATION
LINER: .032" STUCCO ALUM
CASING: .032" FLAT ALUM



VIPIN N. TOLAT, PE (CIVIL)
FL. REG. # 12847
15123 LANTERN CREEK LN.
HOUSTON, TX 77068

Approved as complying with the
Florida Building Code
Date 02/18/2009
NOA# 08-1114-07
Miami Dade Product Control
Division
By *Helmy A. Alkhatib*

Helmy A. Alkhatib
11/11/08

① REV D	8/24/06	CP	REVISED PER V. TOLAT'S NOTES
② REV C	11/15/05	CP	REVISED PER FBC 2004
③ REV B	08/11/97	BS	ADD FOR FASTENER SPACING SEE SHT 6 OF 6
④ REV A	04/23/97	BS	ADD INSIDE ANGLE AT WALL AND FLOOR ADD S21A AND S21B DETAILS

THE ONLY FOAM TYPES TO BE USED IN THE MANUFACTURE OF PANELS TO BE AS SHOWN ON THE SUBMITTED FM TEST REPORT J.I. 2X1A0.AM DATED 03/30/94, FM TEST REPORT J.I. 0B2A6.AM DATED 08/09/96, FM TEST REPORT 3B6A5.AM DATED 03/31/97 AND/OR FM TEST REPORT 3022512 DATED 12/10/04 ARE TO BE THE ONLY FOAM TYPES TO BE USED IN THIS APPROVAL.

SPECIFICATIONS	
URETHANE FOAM:	4" WALLS, 6" ROOF
SIZE W:	12'-6.5"
L:	30'-9.0"
H:	8'-8.0"
DOOR OPNG:	36" x 76"
INT.	R 20 GA GALV STEEL
FIN.	W 0.032 STUCCO ALUMINUM
	F 0.080 TEXTURED ALUMINUM
EXT.	R 0.032 FLAT ALUMINUM
FIN.	W 0.032 FLAT ALUMINUM
	F 0.032 FLAT ALUMINUM
ROOF LOAD =	** PSF (MAX. LL + DL)

Kool Star
21720 S. Wilmington, Suite 309 * Long Beach, CA 90810
Tel. (310) 952-8000 * Fax (310) 513-8156

DRAWN BY BHS/CP
CAD NO. AP-9766
CHECKED BY DATE 11/15/05
APPV. BY PAGE 2 OF 7
SCALE 3/8" = 1'-0"

DIMENSIONS ARE IN INCHES UNLESS NOTED	TOLERANCE UNLESS NOTED +/- 0.031
CUSTOMER	BUILDING CODE COMPLIANCE OFFICE
CUST. LOC.	MIAMI, FL
TITLE	SAMPLE CONFIGURATION
DESC.	WALL PANEL / FLOORLESS
MODEL NO.	PROPOSED UNIT
REVISION	C

WALL PANEL WITH FLOOR

INTERIOR

EXTERIOR

← 1' 0" (MIN.)

FOAMED IN PLACE
16 GA. Z-BAR

ATTACH 2"x6-1/2"x14GA. ANGLE
TO WALL PANEL
WITH #10-16 TEK

ATTACH 2"x6-1/2"x14GA. ANGLE
TO FLOOR PANEL
WITH #10-16 TEK SCREWS
(SEE SHEET #6 & #7 FOR SPACINGS)

ATTACH 2"x6-1/2"x14GA. ANGLE
TO CONCRETE WITH
TAPCON FASTENERS
(SEE SHEET #6 & #7 FOR SPACINGS)

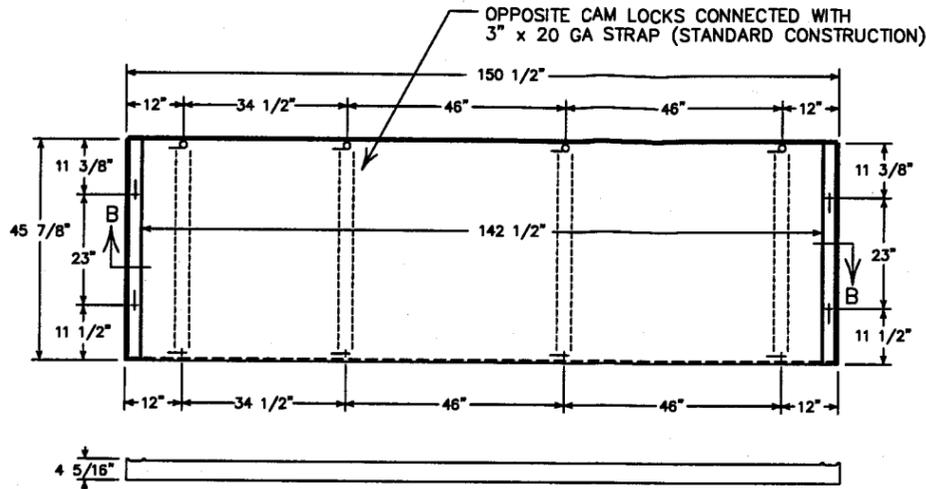
FOAMED IN PLACE
3"x91"x16 GA. BACK-UP BAR
SEE FLOOR PANEL END VIEW

MATERIALS:

PCS 2 1/2 x 2 x 2 1/2 Z-BAR x PANEL DIMENSION
3" x 91" x 16 GA BACK-UP BAR x PANEL DIMENSION
2 x 6 1/2" x 14 GA ANGLE x UNIT DIMENSION

FASTENERS:

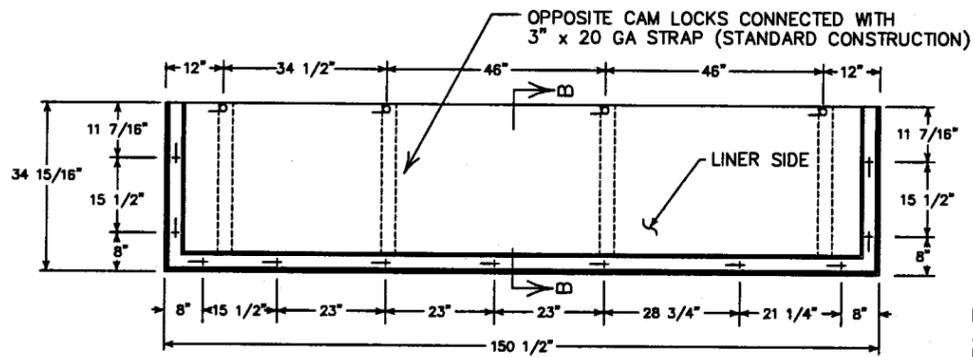
(SEE FASTENER DETAILS SHEET #6 AND #7)
#10-16 TEK SCREWS
1/4" x 1 3/4" HEX WASHER-HEAD TAPCON FASTENERS.
M/B CAM-LOCK. SPACING AS DIMENSIONED



F46X-150GA

LINER: 14 GA. GALV.
CASING: .032 FLAT ALUM

TYPICAL FLOOR PANEL



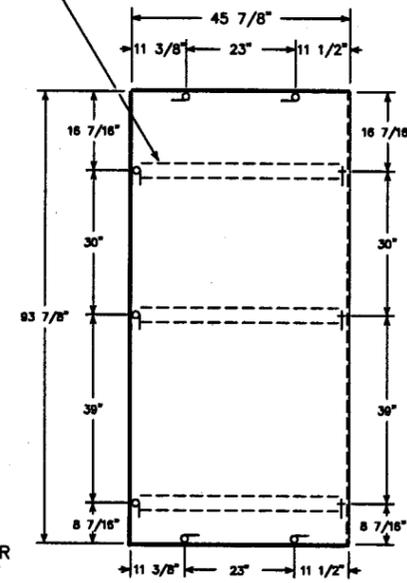
F35--150GA

LINER: 0.080 TEXTURED ALUMINUM
CASING: .032 FLAT ALUM

TYPICAL FLOOR END PANEL

OPPOSITE CAM LOCKS CONNECTED WITH
3" x 20 GA STRAP (STANDARD CONSTRUCTION)

FOAMED IN PLACE
2 1/2 X 2 X 2 1/2
16 GA. Z-BAR



W46FX094KA

LINER: .032" STUCCO ALUM
CASING: .032" FLAT ALUM

WALL PANEL ELEVATION

FOAMED IN PLACE
3" x 91" x 16 GA.
BACKUP-BAR

FLOOR PANEL END VIEW

SECTION B

Approved as complying with the
Florida Building Code
Date 02/18/2009
NOA# 08-114.07
Miami Dade Product Control
Division
By Helmut A. Meier

VIPIN N. TOLAT, PE (CIVIL)
FL. REG. # 12847
15123 LANTERN CREEK LN.
HOUSTON, TX 77068

Handwritten signature and date
11/11/08

REV D 8/24/06	CP REVISED PER V. TOLAT'S NOTES
REV C 11/15/05	CP REVISED PER FBC 2004
REV B 08/11/97	BS ALSO SHOW CAMLOCK CONNECTION ALL VIEWS
REV A 04/23/97	BS CHANGE TYP FLOOR STARTER TO SHOW LATCHES

THE ONLY FOAM TYPES TO BE USED IN THE MANUFACTURE OF PANELS TO BE AS SHOWN ON THE SUBMITTED FM TEST REPORT J.I. 2X1A0.AM DATED 03/30/94, FM TEST REPORT J.I. 0B2A6.AM DATED 08/09/96, FM TEST REPORT 3B6A5.AM DATED 03/31/97 AND/OR FM TEST REPORT 3022512 DATED 12/10/04 ARE TO BE THE ONLY FOAM TYPES TO BE USED IN THIS APPROVAL.

SPECIFICATIONS	
URETHANE FOAM: 4" WALLS, 6" ROOF	
SIZE W: 12'-6.5" L: 30'-9.0" H: 8'-8.0"	
DOOR OPNG: 36" x 76"	
INT.	R 20 GA GALV STEEL
FIN.	W 0.032 STUCCO ALUMINUM
	F 0.080 TEXTURED ALUMINUM
EXT.	R 0.032 FLAT ALUMINUM
FIN.	W 0.032 FLAT ALUMINUM
	F 0.032 FLAT ALUMINUM
ROOF LOAD = ** PSF (MAX. LL + DL)	

REV.	DATE	ECN NO.	REMARKS
------	------	---------	---------

Kool Star

21720 S. Wilmington, Suite 309 * Long Beach, CA 90810
Tel. (310) 952-8000 * Fax (310) 513-8156

DRAWN BY BHS/CP CAD NO. AP-9766

CHECKED BY DATE 11/15/05

APPV. BY PAGE 3 OF 7 SCALE 3/8" = 1'-0"

DIMENSIONS ARE IN INCHES TOLERANCE UNLESS NOTED +/- 0.031

CUSTOMER BUILDING CODE COMPLIANCE OFFICE

CUST. LOC. MIAMI, FL

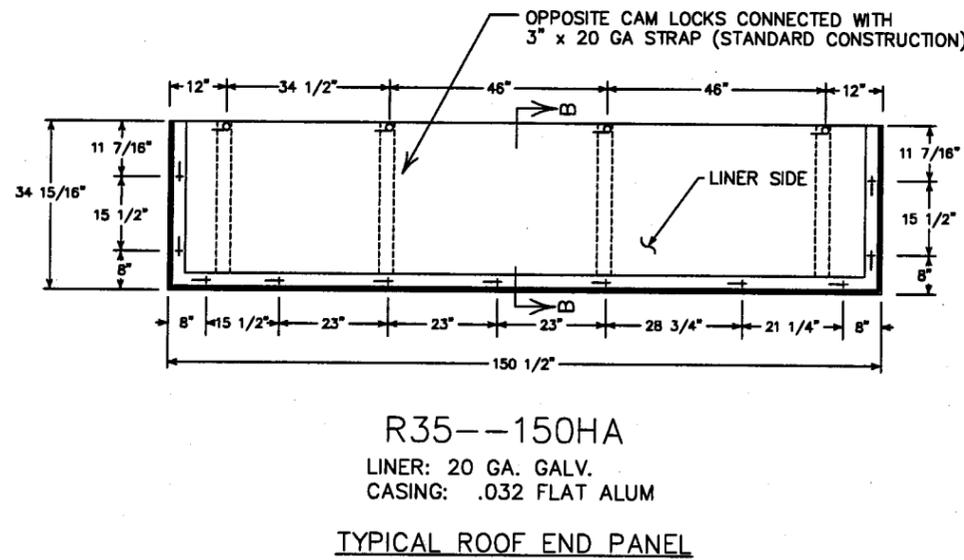
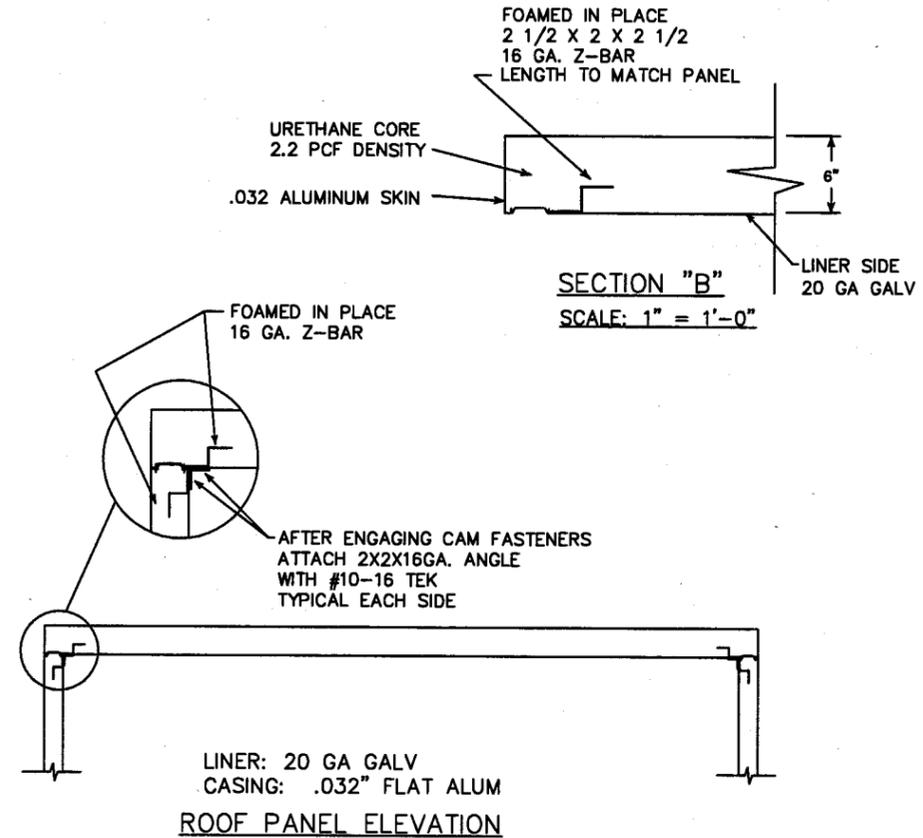
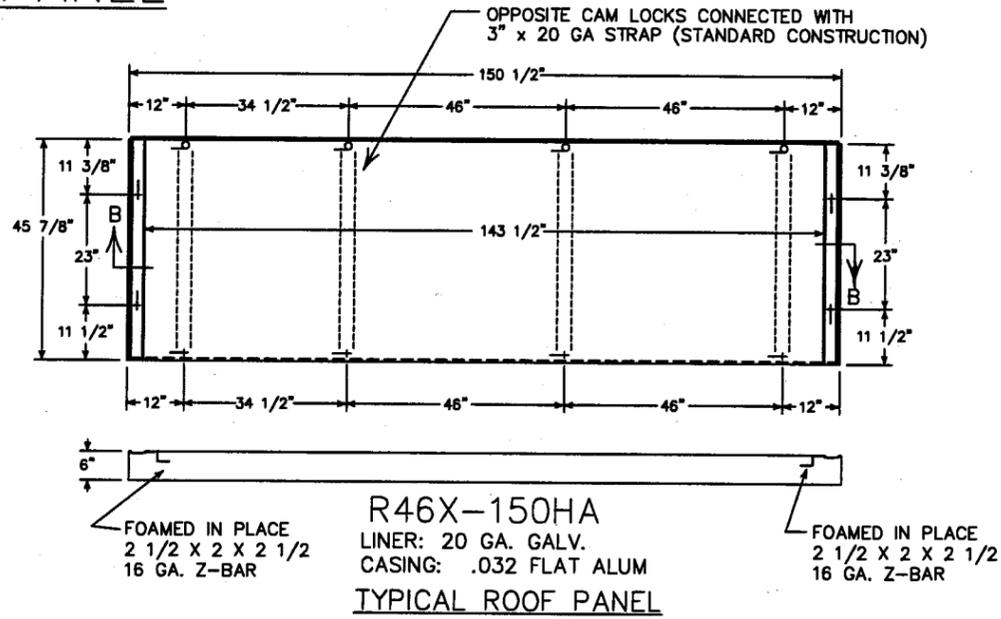
TITLE SAMPLE CONFIGURATION

DESC. WALL PANEL / WITH FLOOR

MODEL NO. PROPOSED UNIT

REVISION C

ROOF PANEL



MATERIALS:
2x2x16GA ANGLE x UNIT DIMENSION
2 1/2 x 2 x 2 1/2 Z-BAR x PANEL DIMENSION

FASTENERS:
(SEE FASTENER DETAILS SHEET #6 of 7)
#10-16 TEK SMS.
1/4" x 1 3/4" HEX WASHER-HEAD TAPCON FASTENERS.
M/B CAM-LOCK. SPACING AS DIMENSIONED

Approved as complying with the Florida Building Code
Date 02/18/2009
NOA# 08-1114-07
Miami Dade Product Control Division
By *Helmut A. Helber*

VIPIN N. TOLAT, PE (CIVIL)
FL. REG. # 12847
15123 LANTERN CREEK LN.
HOUSTON, TX 77068

VPN Tolat
11/11/08

© REV D	8/24/06	CP	REVISED PER V. TOLAT'S NOTES
© REV C	11/15/05	CP	REVISED PER FBC 2004
© REV B	08/11/97	BS	ALSO SHOW CAMLOCK CONNECTION ALL VIEWS
© REV A	04/23/97	BS	CHANGE TYP ROOF STARTER TO SHOW LATCHES

THE ONLY FOAM TYPES TO BE USED IN THE MANUFACTURE OF PANELS TO BE AS SHOWN ON THE SUBMITTED FM TEST REPORT J.I. 2X1A0.AM DATED 03/30/94, FM TEST REPORT J.I. 0B2A6.AM DATED 08/09/96, FM TEST REPORT 3B6A5.AM DATED 03/31/97 AND/OR FM TEST REPORT 3022512 DATED 12/10/04 ARE TO BE THE ONLY FOAM TYPES TO BE USED IN THIS APPROVAL.

SPECIFICATIONS	
URETHANE FOAM:	4" WALLS, 6" ROOF
SIZE:	W: 12'-6.5" L: 30'-9.0" H: 8'-8.0"
DOOR OPNG:	36" x 76"
INT.	R 20 GA GALV STEEL
FIN.	W 0.032 STUCCO ALUMINUM
	F 0.080 TEXTURED ALUMINUM
EXT.	R 0.032 FLAT ALUMINUM
FIN.	W 0.032 FLAT ALUMINUM
	F 0.032 FLAT ALUMINUM
ROOF LOAD =	** PSF (MAX. LL + DL)

Kool Star

21720 S. Wilmington, Suite 309 * Long Beach, CA 90810
Tel. (310) 952-8000 * Fax (310) 513-8156

DRAWN BY BHS/CP
CHECKED BY DATE 11/15/05

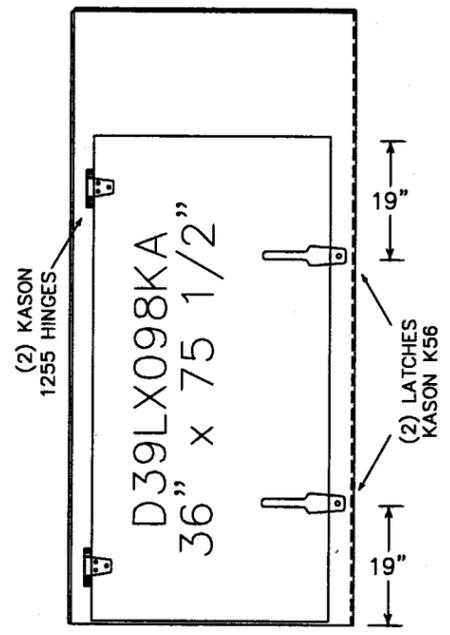
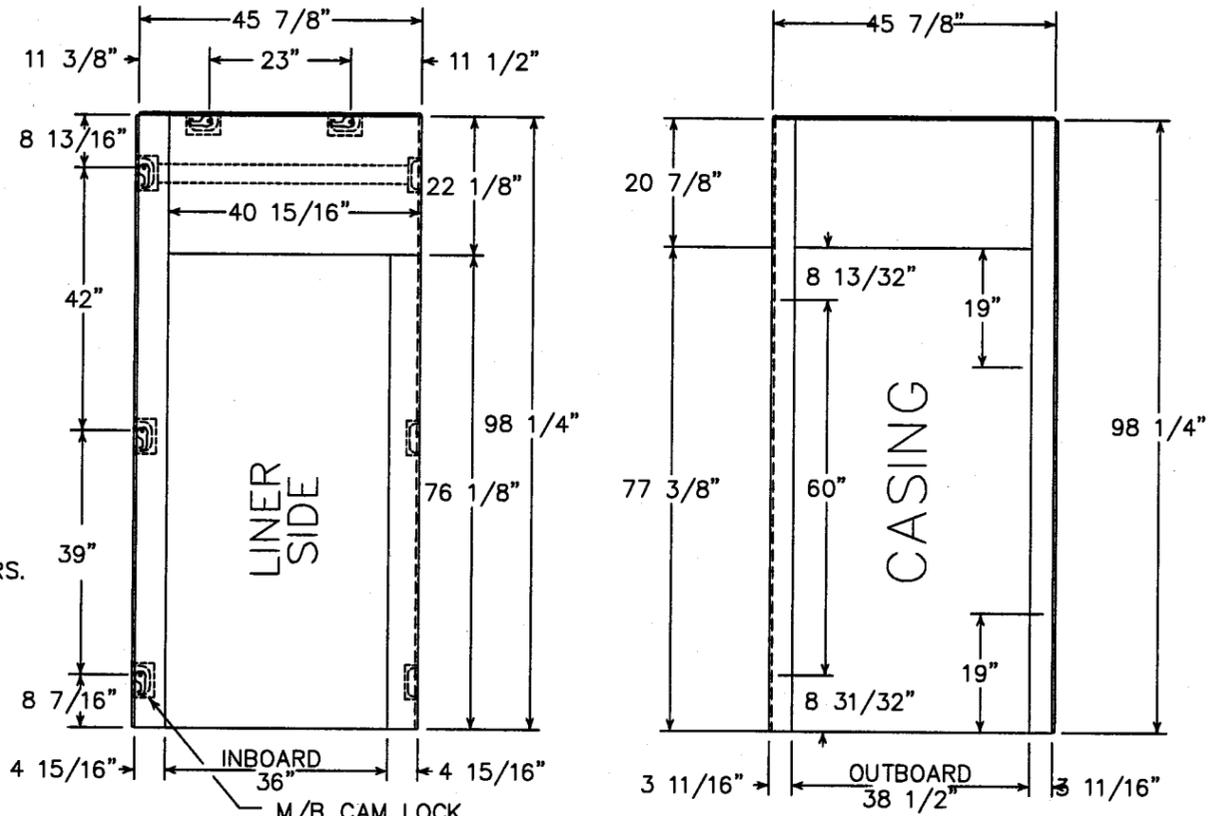
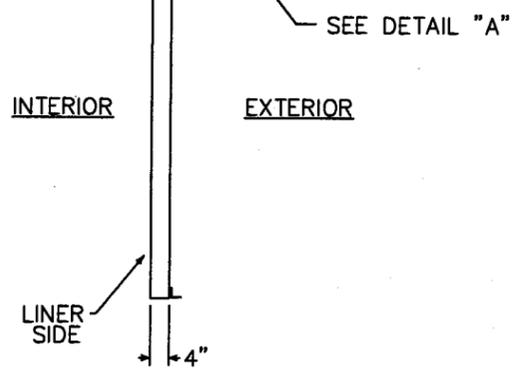
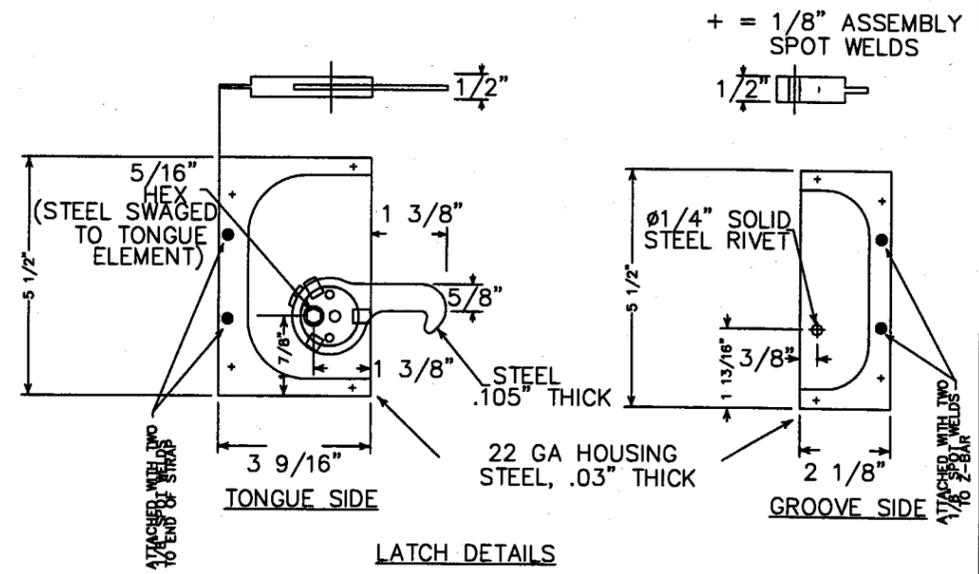
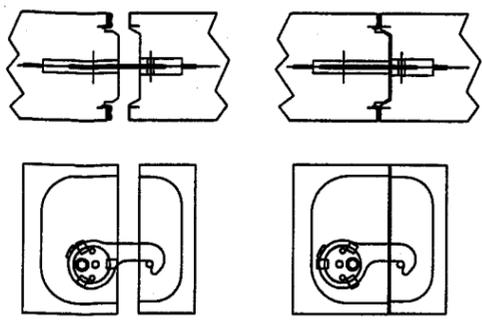
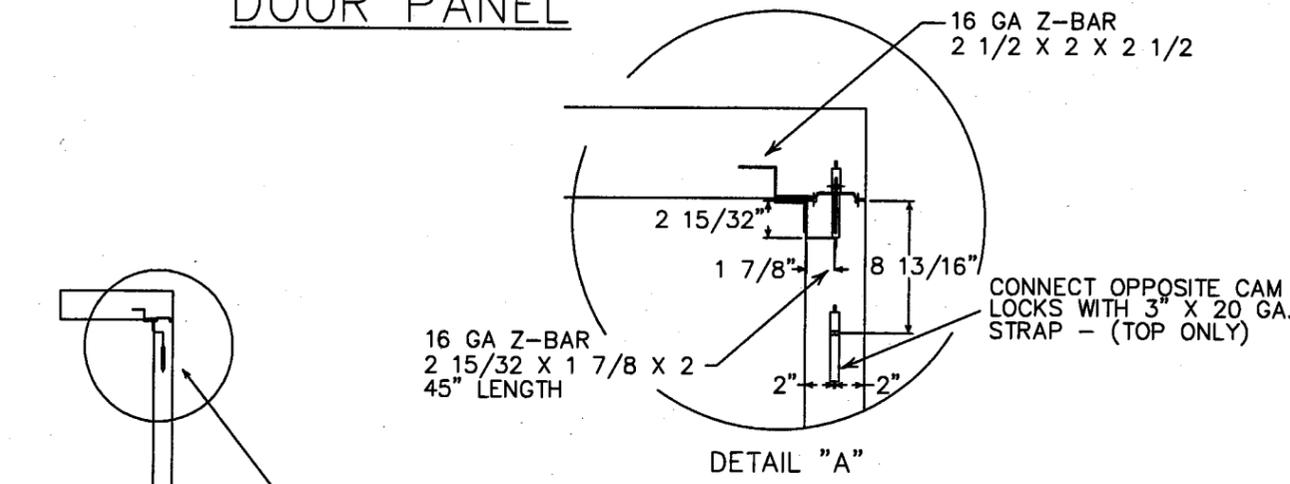
APPV. BY PAGE 4 OF 7

CAD NO. AP-9766
SCALE 3/8" = 1'-0"

DIMENSIONS ARE IN INCHES UNLESS NOTED	TOLERANCE UNLESS NOTED +/- 0.031
CUSTOMER	BUILDING CODE COMPLIANCE OFFICE
CUST. LOC.	MIAMI, FL
TITLE	SAMPLE CONFIGURATION
DESC.	ROOF PANEL
MODEL NO.	PROPOSED UNIT
REVISION	C

REV. DATE ECN NO. REMARKS

DOOR PANEL



MATERIALS:
 2 x 2 x 16GA ANGLE x UNIT DIMENSION
 2 1/2 x 2 x 2 1/2 Z-BAR x PANEL DIMENSION

FASTENERS:
 (SEE FASTENER DETAILS SHEET #6 of 7
 #10-16 TEK SMS.
 1/4" x 1 3/4" HEX WASHER-HEAD TAPCON FASTENERS.
 M/B CAM-LOCK. SPACING AS DIMENSIONED

Approved as complying with the Florida Building Code
 Date: 02/18/2009
 NGA# 08-1114-07
 Miami Dade Product Control Division
 By: *Helmy A. Melon*

VIPIN N. TOLAT, PE (CIVIL)
 FL. REG. # 12847
 15123 LANTERN CREEK LN.
 HOUSTON, TX 77068

ON File
 11/11/08

© REV C	8/25/06	CP	REVISED PER V. TOLAT'S NOTES
© REV B	11/15/05	CP	REVISED PER FBC 2004
© REV A	04/23/97	BS	ADD DOOR CASING AND LATCH DETAILS

Kool Star
 21720 S. Wilmington, Suite 309 • Long Beach, CA 90810
 Tel. (310) 952-8000 • Fax (310) 513-8156

DIMENSIONS ARE IN INCHES UNLESS NOTED	TOLERANCE UNLESS NOTED +/- 0.031
CUSTOMER	BUILDING CODE COMPLIANCE OFFICE
CUST. LOC.	MIAMI, FL
TITLE	SAMPLE CONFIGURATION
DESC.	DOOR PANEL

THE ONLY FOAM TYPES TO BE USED IN THE MANUFACTURE OF PANELS TO BE AS SHOWN ON THE SUBMITTED FM TEST REPORT J.I. 2X1A0.AM DATED 03/30/94, FM TEST REPORT J.I. OB2A6.AM DATED 08/09/96, FM TEST REPORT 3B6A5.AM DATED 03/31/97 AND/OR FM TEST REPORT 3022512 DATED 12/10/04 ARE TO BE THE ONLY FOAM TYPES TO BE USED IN THIS APPROVAL.

PROPRIETARY INFORMATION
 South Florida Building Code Officials are authorized to distribute copies of this design at their discretion.

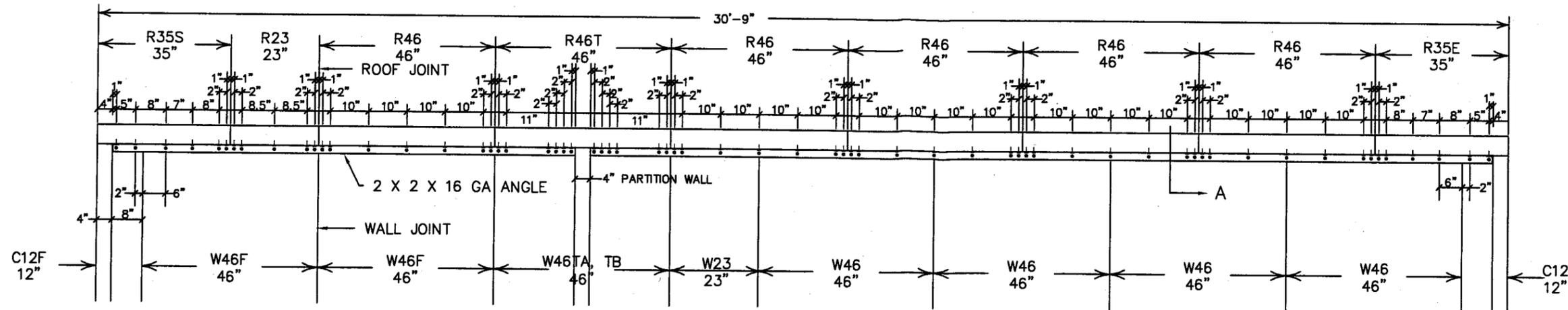
PROPRIETARY INFORMATION
 This drawing is the property of Master-Bilt Products. It contains proprietary information and is disclosed in conjunction with the understanding it will not be reproduced or copied directly or indirectly and is not to be used in whole or in part to assist in making or to furnish any information for the making of drawings or prints of apparatus embodying features, data or information derived in any manner from this drawing without the express written consent of Master-Bilt Products.

SPECIFICATIONS	
URETHANE FOAM:	4" WALLS, 6" ROOF
SIZE W:	12'-6.5"
L:	30'-9.0"
H:	8'-8.0"
DOOR OPNG:	36" x 76"
INT.	R 20 GA GALV STEEL
FIN.	W 0.032 STUCCO ALUMINUM
	F 0.080 TEXTURED ALUMINUM
EXT.	R 0.032 FLAT ALUMINUM
FIN.	W 0.032 FLAT ALUMINUM
	F 0.032 FLAT ALUMINUM
ROOF LOAD =	** PSF (MAX. LL + DL)

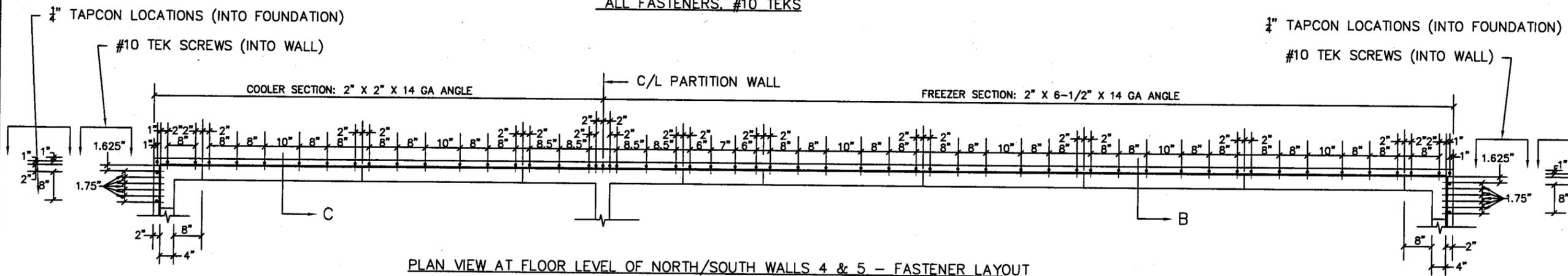
REV.	DATE	ECN NO.	REMARKS
------	------	---------	---------

DRAWN BY	CAD NO.
BHS/CP	AP-9766
CHECKED BY	DATE
	11/15/05
APPV. BY	PAGE
	5 OF 7
SCALE	3/8" = 1'-0"

MODEL NO.	PROPOSED UNIT	REVISION	B
-----------	---------------	----------	---



NOTE: ALL DIMENSIONS ARE IN INCHES
 ELEVATION @ NORTH AND SOUTH SIDEWALLS AND ROOF PANEL FASTENER LAYOUT (NTS)
 ALL FASTENERS, #10 TEKS

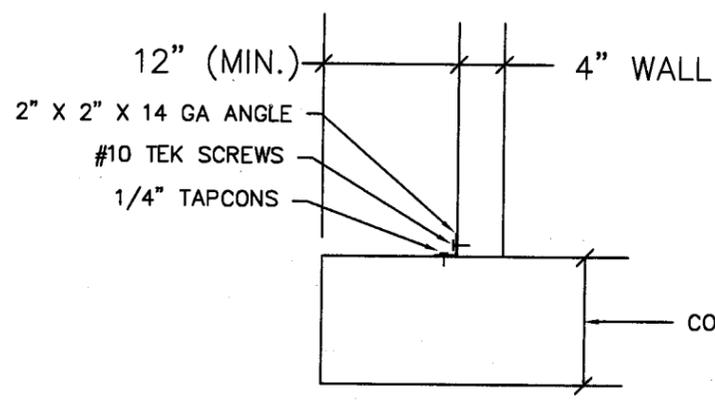


PLAN VIEW AT FLOOR LEVEL OF NORTH/SOUTH WALLS 4 & 5 - FASTENER LAYOUT

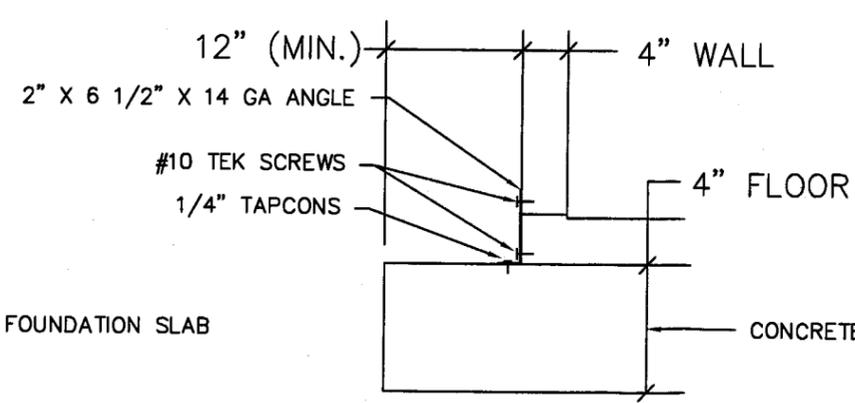
Approved as complying with the
 Florida Building Code
 Date 02/18/2009
 NOA# 08-1114.07
 Miami Dade Product Control
 Division
 By: *Helena A. [Signature]*

VIPIN N. TOLAT, PE (CIVIL)
 FL. REG. # 12847
 15123 LANTERN CREEK LN.
 HOUSTON, TX 77068

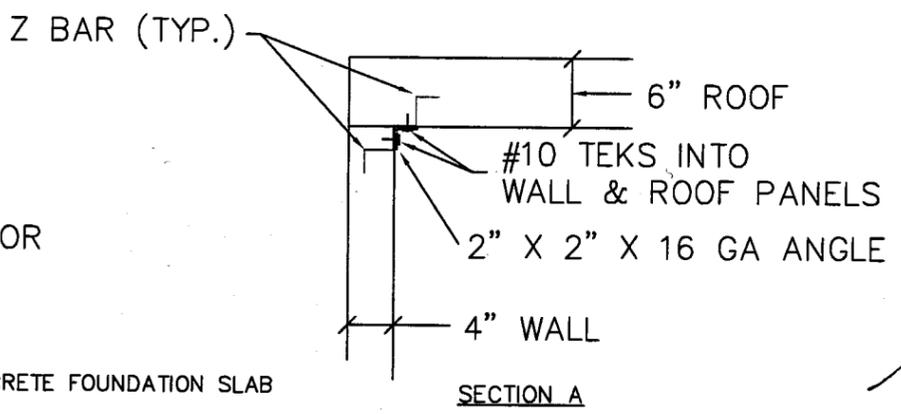
CSJ Feb 11/11/08



SECTION C



SECTION B



SECTION A

REV A 8/24/06 CP REVISED PER V. TOLAT'S NOTES

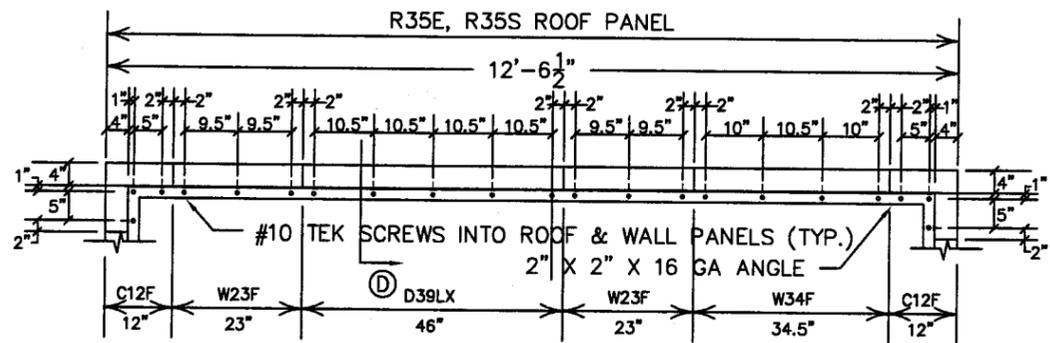
THE ONLY FOAM TYPES TO BE USED IN THE MANUFACTURE OF PANELS TO BE AS SHOWN ON THE SUBMITTED FM TEST REPORT J.I. 2X1A0.AM DATED 03/30/94, FM TEST REPORT J.I. 0B2A6.AM DATED 08/09/96, FM TEST REPORT 3B6A5.AM DATED 03/31/97 AND/OR FM TEST REPORT 3022512 DATED 12/10/04 ARE TO BE THE ONLY FOAM TYPES TO BE USED IN THIS APPROVAL.

SPECIFICATIONS			
URETHANE FOAM: 4" WALLS, 6" ROOF			
SIZE W: 12'-6.5" L: 30'-9.0" H: 8'-8.0"			
DOOR OPNG: 36" x 76"			
INT.	R 20 GA GALV STEEL		
FIN.	W 0.032 STUCCO ALUMINUM		
	F 0.080 TEXTURED ALUMINUM		
EXT.	R 0.032 FLAT ALUMINUM		
FIN.	W 0.032 FLAT ALUMINUM		
	F 0.032 FLAT ALUMINUM		
ROOF LOAD = ** PSF (MAX. LL + DL)			
REV.	DATE	ECN NO.	REMARKS

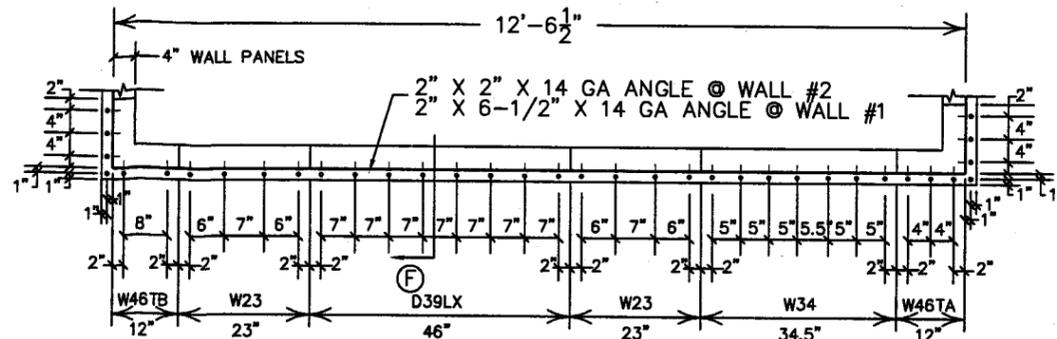
Kool Star
 21720 S. Wilmington, Suite 309 • Long Beach, CA 90810
 Tel. (310) 952-8000 • Fax (310) 513-8156

DRAWN BY: BHS/CP
 CAD NO.: AP-9766
 CHECKED BY: DATE: 11/15/05
 APPV. BY: PAGE: 6 OF 7
 SCALE: 3/8" = 1'-0"

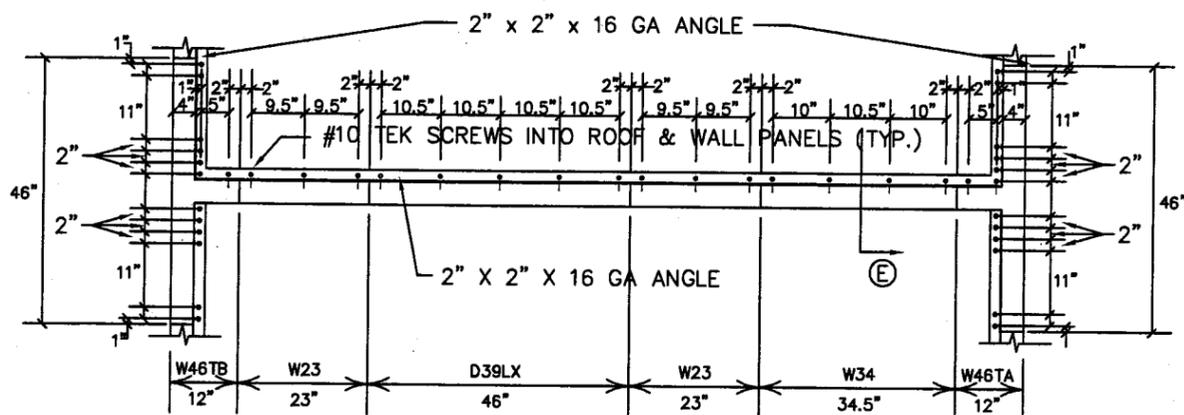
DIMENSIONS ARE IN INCHES UNLESS NOTED		TOLERANCE UNLESS NOTED +/- 0.031	
CUSTOMER: BUILDING CODE COMPLIANCE OFFICE			
CUST. LOC.: MIAMI, FL			
TITLE: SAMPLE CONFIGURATION			
DESC.: FASTENER DETAILS, NORTH-SOUTH WALLS			
MODEL NO.	PROPOSED UNIT	REVISION	



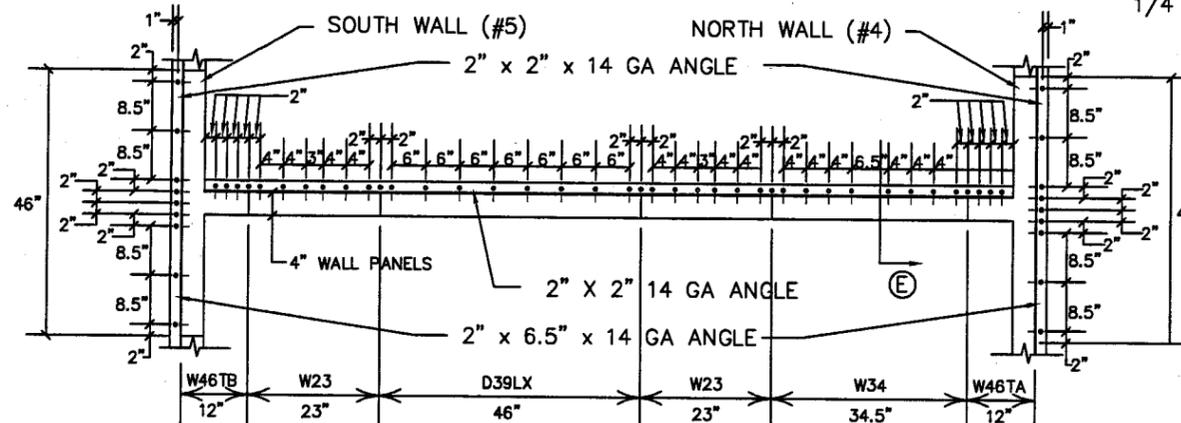
PLAN VIEW @ ROOF LEVEL
EAST & WEST END WALLS #1 & #2
FASTENER LAYOUT (ALL FASTENERS - #10 TEKS)



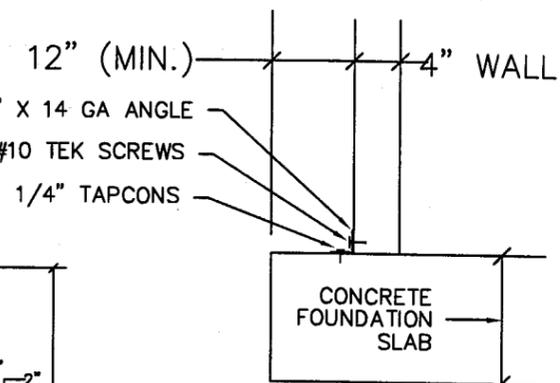
PLAN VIEW @ EAST & WEST WALLS, #1 & #2 AT FLOOR LEVEL
FASTENER LAYOUT (ALL FASTENERS - #10 TEKS)



PLAN VIEW @ ROOF LEVEL, WALL #3 (PARTITION WALL)
FASTENER LAYOUT (ALL FASTENERS - #10 TEKS)

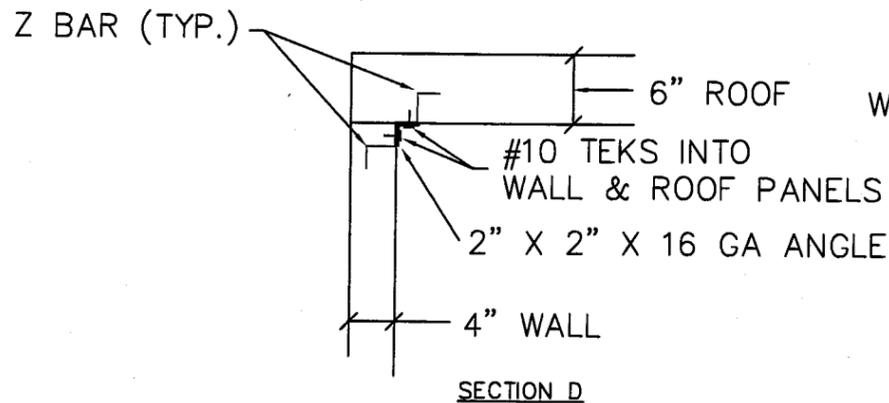


PLAN VIEW PARTITION WALL #3 AT FLOOR LEVEL
FASTENER LAYOUT

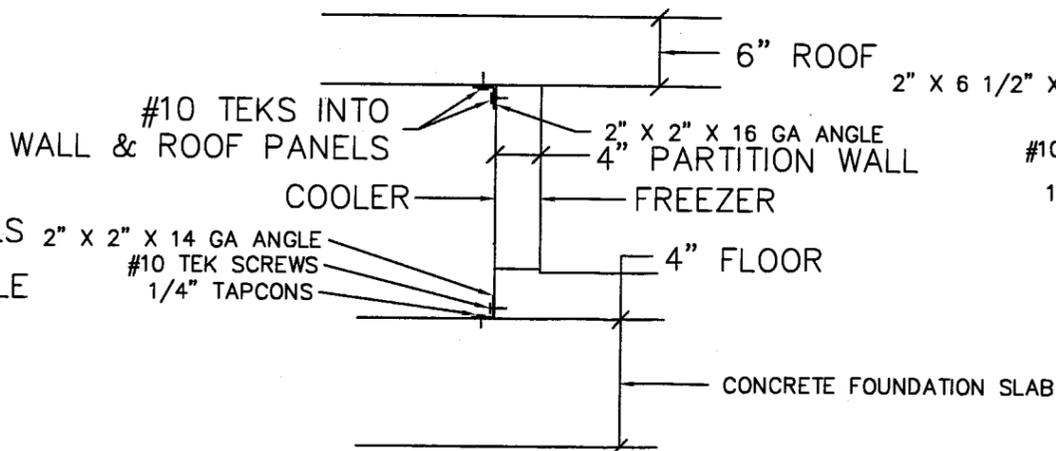


SECTION F
WALL #2

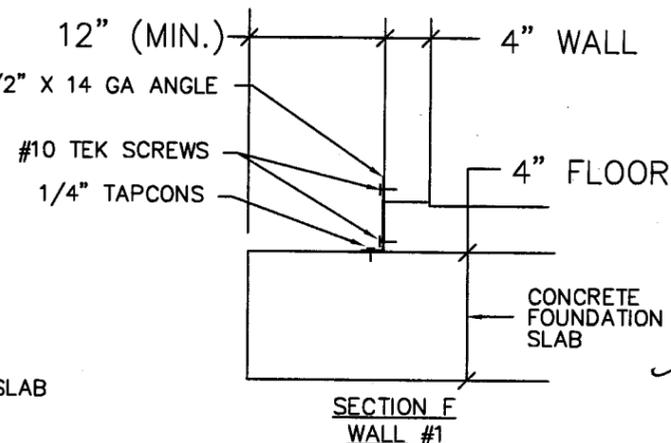
Approved as complying with the Florida Building Code
Date 02/18/2009
NOA# 08-1114-07
Miami Dade Product Control
Division
By Helmy A. Alkhalaf



SECTION D



SECTION E



SECTION F
WALL #1

VIPIN N. TOLAT, PE (CIVIL)
FL. REG. # 12847
15123 LANTERN CREEK LN.
HOUSTON, TX 77068

Handwritten signature and date
11/11/08

REV A 8/25/06 CP REVISED PER V. TOLAT'S NOTES

THE ONLY FOAM TYPES TO BE USED IN THE MANUFACTURE OF PANELS TO BE AS SHOWN ON THE SUBMITTED FM TEST REPORT J.I. 2X1A0.AM DATED 03/30/94, FM TEST REPORT J.I. OB2A6.AM DATED 08/09/96, FM TEST REPORT 3B6A5.AM DATED 03/31/97 AND/OR FM TEST REPORT 3022512 DATED 12/10/04 ARE TO BE THE ONLY FOAM TYPES TO BE USED IN THIS APPROVAL.

SPECIFICATIONS		REV.	DATE	ECN NO.	REMARKS
URETHANE FOAM: 4" WALLS, 6" ROOF					
SIZE W: 12'-6.5" L: 30'-9.0" H: 8'-8.0"					
DOOR OPNG: 36" x 78"					
INT.	R 20 GA GALV STEEL				
FIN.	W 0.032 STUCCO ALUMINUM				
	F 0.080 TEXTURED ALUMINUM				
EXT.	R 0.032 FLAT ALUMINUM				
FIN.	W 0.032 FLAT ALUMINUM				
	F 0.032 FLAT ALUMINUM				
ROOF LOAD = ** PSF (MAX. LL + DL)					

Kool Star
21720 S. Wilmington, Suite 309 • Long Beach, CA 90810
Tel. (310) 952-8000 • Fax (310) 513-8156

DRAWN BY	CAD NO.
BHS/CP	AP-9766
CHECKED BY	DATE
	11/15/05
APPV. BY	PAGE
	7 OF 7
SCALE	3/8" = 1'-0"

DIMENSIONS ARE IN INCHES UNLESS NOTED	TOLERANCE UNLESS NOTED +/- 0.031
CUSTOMER	BUILDING CODE COMPLIANCE OFFICE
CUST. LOC.	MIAMI, FL
TITLE	SAMPLE CONFIGURATION
DESC.	FASTENER DETAILS, EAST-WEST WALLS
MODEL NO.	PROPOSED UNIT
REVISION	