



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

www.miamidade.gov

NOTICE OF ACCEPTANCE (NOA)

Easy Hurricane Panel, LLC
4825 N.E. 19th Avenue
Ft. Lauderdale, FL 33308

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: 2.0" Composite Bi-Fold Insulated Storm Panels Shutter

APPROVAL DOCUMENT: Drawing No. 06-285, titled " 2.0" Composite Bi-Fold Insulated Storm Panel", sheets 1 through 9 of 9, prepared by Tilteco, Inc., dated November 17, 2006, signed and sealed by Walter A. Tillit Jr., P.E., 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
 04/19/2007

NOA No 07-0111.01
Expiration Date: 04/19/2012
Approval Date: 04/19/2007
Page 1

GENERAL NOTES:

1. 2" COMPOSITE BI-FOLD INSULATED STORM PANEL SHOWN ON THIS PRODUCT APPROVAL DOCUMENT (P.A.D.) HAS BEEN VERIFIED FOR COMPLIANCE IN ACCORDANCE WITH THE 2004 EDITION OF THE FLORIDA BUILDING CODE WITH THE 2005 AND 2006 SUPPLEMENTS. DESIGN WIND LOADS SHALL BE DETERMINED AS PER SECTION 1620 OF THE ABOVE MENTIONED CODE. IN ORDER TO VERIFY THAT ANCHORS ON THIS P.A.D. AS TESTED, WERE NOT OVERSTRESSED, A 33% INCREASE IN ALLOWABLE LOADS FOR WIND LOADS WAS NOT USED IN THEIR ANALYSIS. A DURATION FACTOR CD = 1.60 USED FOR VERIFICATION OF FASTENERS IN WOOD.
 2" COMPOSITE BI-FOLD INSULATED STORM PANEL ADEQUACY FOR WIND AND IMPACT LOADS HAS BEEN VERIFIED IN ACCORDANCE WITH SECTION 1609.1.4 OF THE ABOVE MENTIONED CODE AS PER AMERICAN TESTING LAB REPORT #1013.01-06 AS PER PROTOCOLS TAS-201, TAS-202 AND TAS-203.

MAXIMUM DESIGN PRESSURE RATING: +100.0,-100.0 psf

2. NOTES ON PANEL:

- (A) 2" COMPOSITE STORM PANEL IS A SANDWICH PANEL COMPRISED OF ALUMINUM FACINGS WITH EXPANDED POLYSTYRENE FOAM PLASTIC CORE.
- (B) PANEL FACINGS SHALL BE .030" WITHOUT PAINT, 3105-H154 ALLOY, WITH MIN. Fy = 23.0 ksi.
- (C) PANEL CORE SHALL BE EXPANDED POLYSTYRENE AS MANUFACTURED BY APACHE PRODUCTS INC. WITH CURRENT NOA AND 2.0 P.C.F. DENSITY.
- (D) ADHESIVE SHALL BE ASHLAND SPECIALTY CHEMICAL CO. ISO GRIP 2020 APPLIED TO BOTH SIDES OF THE CORE MATERIAL.
- (E) 2" COMPOSITE STORM PANEL SHALL INCLUDE AN EXTRUDED ALUMINUM REINFORCING CHANNEL (COMPONENT # 4) TO BE INSTALLED ALL AROUND PERIMETER OF PANEL. THIS CHANNEL SHALL BE SPOT GLUED TO 2" COMPOSITE STORM PANEL AT 16" O.C ALL AROUND CHANNEL SHALL BE MITERED AT EVERY CORNER OF PANEL.
- (F) PANEL WITHOUT REINFORCING CHANNEL IS MANUFACTURED BY ELITE PANEL PRODUCTS, IN ACCORDANCE WITH APPROVED FABRICATION METHODS.

3. ALL ALUMINUM SHEET METAL SHALL HAVE 3105-H154 ALLOY.

4. ALL ALUMINUM EXTRUSIONS SHALL BE ALL ALUMINUM ASSOCIATION 6063-T6 ALLOY AND TEMPER UNLESS OTHERWISE NOTED.

5. ALL SCREWS TO BE STAINLESS STEEL 304 OR 316 AISI SERIES OR CORROSION RESISTANT COATED CARBON STEEL AS PER DIN 50018 WITH 50 ksi YIELD STRENGTH AND 90 ksi TENSILE STRENGTH.

6. BOLTS TO BE 304 OR 316 SERIES STAINLESS STEEL WITH 36 ksi MINIMUM YIELD STRENGTH.

7. ANCHORS TO WALL SHALL BE AS FOLLOWS: (UNLESS OTHERWISE NOTED)

- (A) TO EXISTING POURED CONCRETE (MIN=f_c= 2700 psi):
 - 1/4" Ø TAPCON ANCHORS AS MANUFACTURER BY ELCO TEXTRON, INC.

NOTES:

- A.1) MINIMUM EMBEDMENT INTO POURED CONCRETE OF TAPCON ANCHORS IS 1 3/4";
- A.2) IN CASE THAT PRECAST STONE, PRECAST CONCRETE PANELS OR PAVERS BE FOUND ON THE EXISTING WALL OR FLOOR, ANCHORS SHALL BE LONG ENOUGH TO REACH THE MAIN STRUCTURE BEHIND SUCH PANELS, ANCHORAGE SHALL BE AS INDICATED ON NOTE A.1) ABOVE.

(B) TO EXISTING A.S.T.M. C-90 CONCRETE BLOCK WALL:

- 1/4" Ø TAPCON ANCHORS AS MANUFACTURED BY ELCO TEXTRON, INC.

NOTES:

- B.1) MINIMUM EMBEDMENT OF TAPCON, ANCHORS INTO CONCRETE BLOCK UNIT SHALL BE 1 1/4".
- B.2) IN CASE THAT PRECAST STONE, PRECAST CONCRETE PANELS OR SHALL BE /PAVERS BE FOUND ON THE EXISTING WALL, ANCHORS SHALL BE LONG ENOUGH TO REACH THE MAIN STRUCTURE BEHIND SUCH COVERS. ANCHORAGE SHALL BE AS INDICATED ON NOTE IN B.1) ABOVE.

(C) ANCHORS SHALL BE INSTALLED FOLLOWING ALL OF THE RECOMMENDATIONS AND SPECIFICATIONS OF THE ANCHOR'S MANUFACTURER.

8. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE SOUNDNESS OF THE STRUCTURE WHERE SHUTTER IS TO BE ATTACHED TO INSURE PROPER ANCHORAGE. THIS SHUTTER SHALL ONLY BE ATTACHED TO CONCRETE, BLOCK OR WOOD FRAME BUILDINGS.

9. THE INSTALLATION CONTRACTOR IS TO SEAL/CAULK ALL SHUTTER COMPONENT EDGES WHICH REMAIN IN CONTINUOUS CONTACT WITH THE BUILDING TO PREVENT WIND/RAIN INTRUSION.

10. 2" COMPOSITE BI-FOLD INSULATED STORM PANEL INSTALLATION SHALL COMPLY WITH SPECS INDICATED IN THIS DRAWING PLUS ANY BUILDING AND ZONING REGULATIONS PROVIDED BY THE JURISDICTION WHERE PERMIT IS APPLIED TO.

11. (a) THIS PRODUCT APPROVAL DOCUMENT (P.A.D.) PREPARED BY THIS ENGINEER IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SITE SPECIFIC PROJECT; i.e. WHERE THE SITE CONDITIONS DEVIATE FROM THE P.A.D.

(b) CONTRACTOR TO BE RESPONSIBLE FOR THE SELECTION, PURCHASE AND INSTALLATION INCLUDING LIFE SAFETY OF THIS PRODUCT BASED ON THIS P.A.D. PROVIDED HE/SHE DOES NOT DEVIATE FROM THE CONDITIONS DETAILED ON THIS DOCUMENT. CONSTRUCTION SAFETY AT SITE IS THE CONTRACTOR'S RESPONSIBILITY.

(c) THIS PRODUCT APPROVAL DOCUMENT WILL BE CONSIDERED INVALID IF MODIFIED.

(d) SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A SOUTH FLORIDA REGISTERED ENGINEER OR ARCHITECT WHICH WILL BECOME THE ENGINEER OF RECORD (E.O.R.) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE P.A.D. ENGINEER OF RECORD, ACTING AS A DELEGATED ENGINEER TO THE P.A.D. ENGINEER, SHALL SUBMIT TO THIS LATTER THE SITE SPECIFIC DRAWINGS FOR REVIEW.

(e) THIS P.A.D. SHALL BEAR THE DATE AND ORIGINAL SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER OF RECORD THAT PREPARED IT.

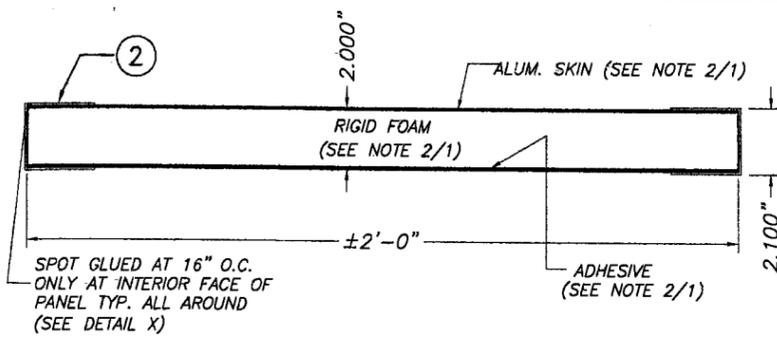
12. SHUTTER MANUFACTURER'S LABEL SHALL BE PLACED AT BOTTOM OF EACH PANEL. ONE LABEL SHALL BE PLACED ON ONE LABEL SHALL BE PLACED ON EVERY OPENING. LABEL SHALL READ AS FOLLOWS:
 EASY HURRICANE PANELS, LLC.
 POMPANO BEACH, FL.
 MIAMI-DADE COUNTY PRODUCT CONTROL APPROVED.

Approved as complying with the
 Florida Building Code
 Date 04/19/2007
 NOA# 07-0111.01
 Miami Dade Product Control
 Division
 By Helmut A. Holm

F.B.C.(HIGH VELOCITY HURRICANE ZONE)

Walter A. Tillit Jr.
 JAN 06 2007

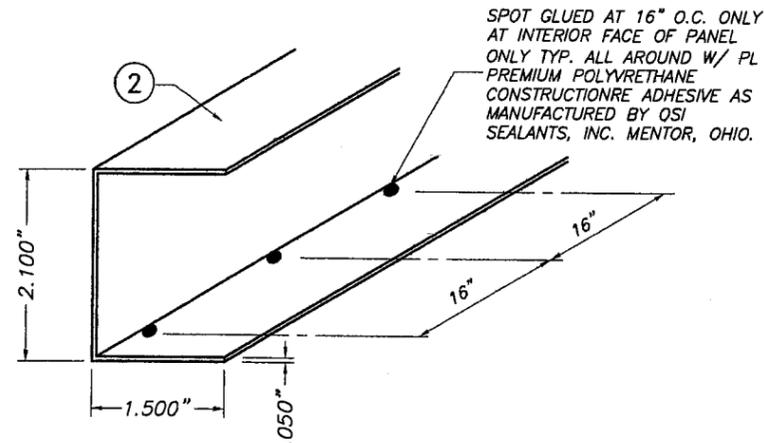
 TILLIT TESTING & ENGINEERING COMPANY 8855 N.W. 36th St., Ste. 305, VIRGINIA GARDENS, FL 33168 Phone: (305)871-1530 Fax: (305)871-1531 EB-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA Lic. 44167		2" COMPOSITE BI-FOLD INSULATED STORM PANEL EASY HURRICANE PANEL LLC .1528 S. DIXIE HWY POMPANO BEACH, FL 33060	DRAWN BY: M.C.V. 11/17/06 DATE 06-285 DRAWING No SHEET 1 OF 9		
REV. NO	DESCRIPTION	DATE	REV. No	DESCRIPTION	DATE
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PANEL CROSS SECTION

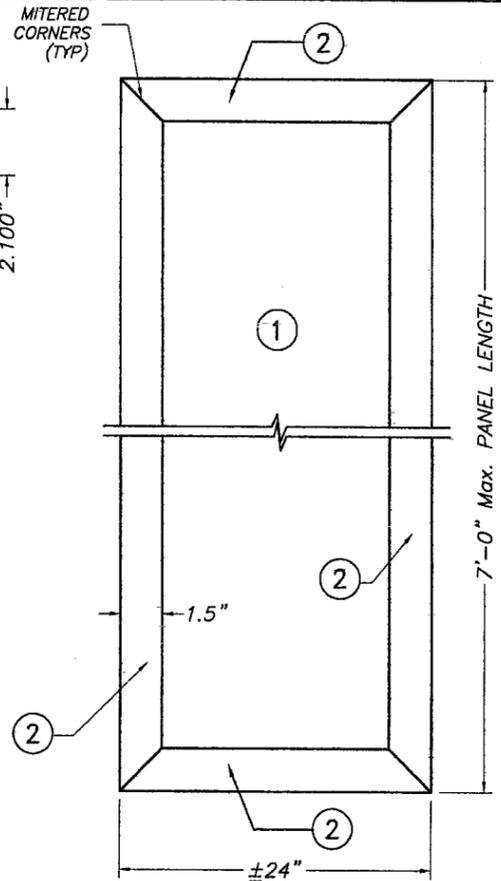
① 2" COMPOSITE PANEL

SCALE : 1/8" = 1"



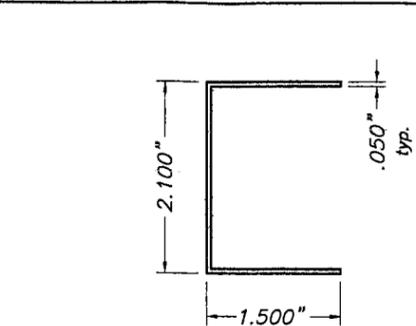
① PANEL ADHESION TO ② DETAIL X

N.T.S.



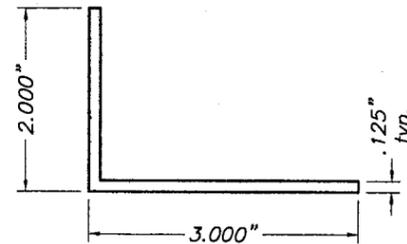
① TYPICAL PANEL ELEVATION

N.T.S.



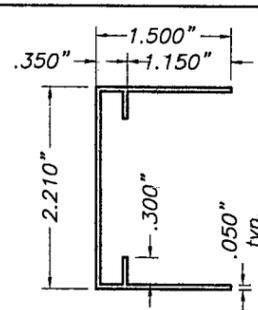
② PANEL EDGE STIFFENER

6063-T6 ALUMINUM ALLOY-TEMPER
SCALE : 1/2" = 1"



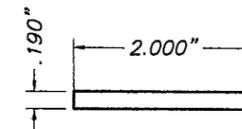
⑤ HEAD OR JAMB ANGLE

6063-T6 ALUMINUM EXTRUSION
SCALE : 1/2" = 1"



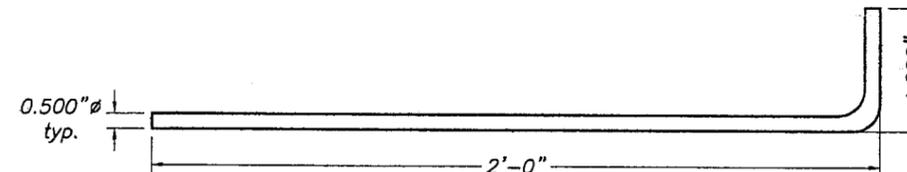
③ CABANA BASE CHANNEL

6063-T6 ALUMINUM ALLOY-TEMPER
SCALE : 1/2" = 1"



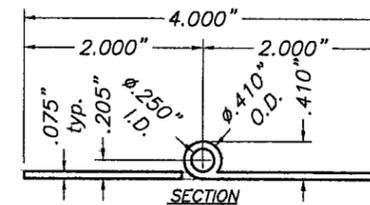
④ ASTRAGAL

6063-T6 ALUMINUM ALLOY-TEMPER
CONT. ALUM. PLATE
SCALE : 1/2" = 1"

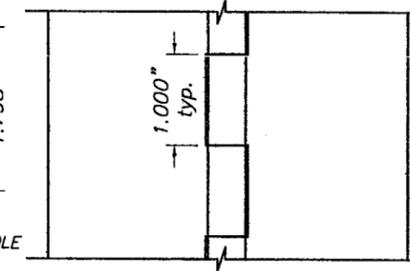


⑥ S.S. ANGLE CANE BOLT

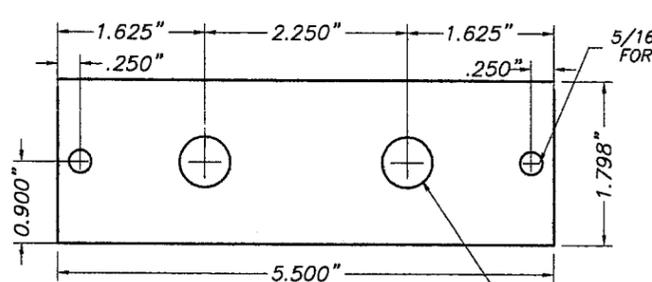
AISI 304 SERIES (18-8) STAINLESS STEEL
SCALE : 1/8" = 1"



SECTION

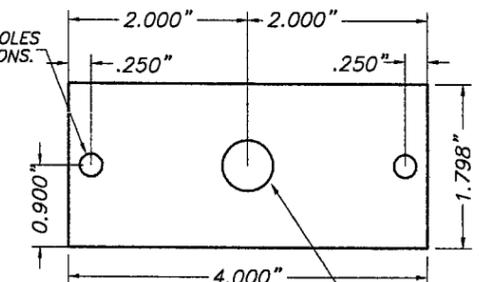


ELEVATION



⑦ TWO CANE BOLT STRIKE PLATE

0.125" THICK.
6063-T6 ALUM. PLATE.
SCALE : 1/2" = 1"

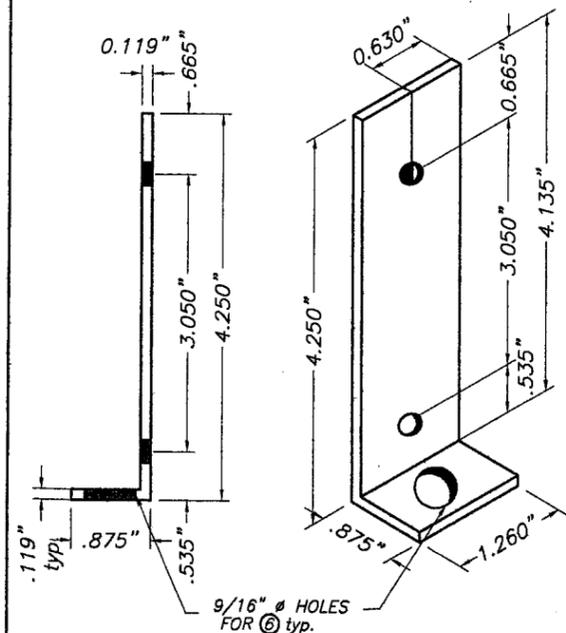


⑧ SINGLE CANE BOLT STRIKE PLATE

0.125" THICK.
6063-T6 ALUM. PLATE.
SCALE : 1/2" = 1"

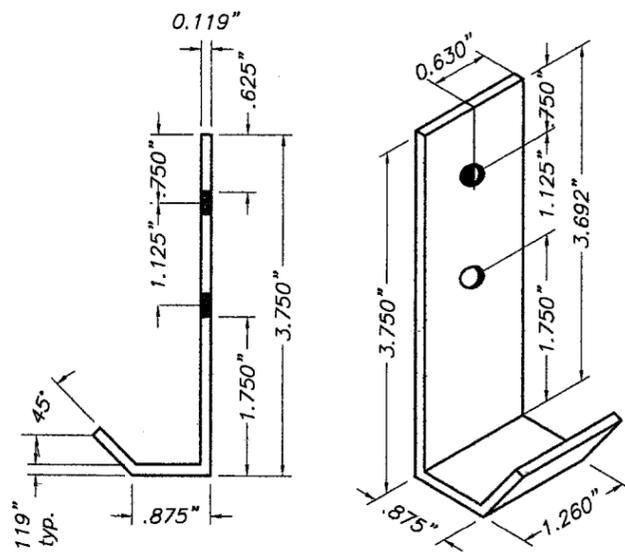
⑨ CONT. PIANO HINGE

5052-H32 ALUMINUM
SCALE : 1/2" = 1"



⑩ GUIDE FOR ⑥

AISI 304 SERIES (18-8) STAINLESS STEEL
SCALE : 1/2" = 1"



⑪ HANDLE GUIDE FOR ⑥

AISI 304 SERIES (18-8) STAINLESS STEEL
SCALE : 1/2" = 1"

COMPONENTS

Approved as complying with the Florida Building Code
Date: 04/19/2007
NO. 07-0111.01
Miami State Product Control
Director: Helmut A. Helber

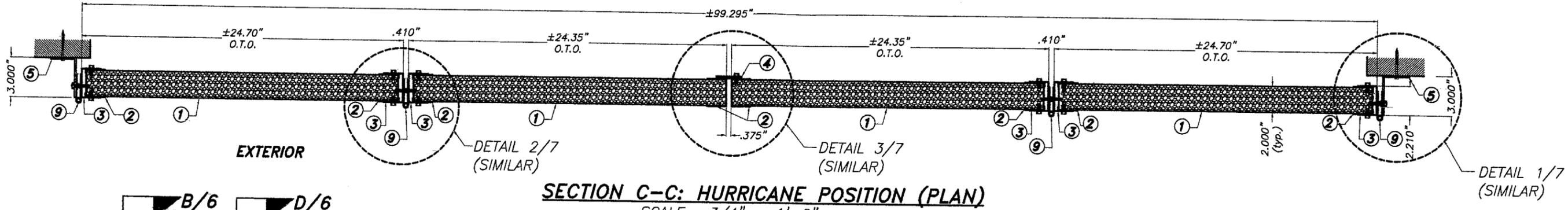
F.B.C.(HIGH VELOCITY HURRICANE ZONE)

TILTECO inc.
TILLIT TESTING & ENGINEERING COMPANY
6355 N.W. 36th St., Ste. 305, VIRGINIA GARDENS, FL 33166
Phone : (305)871-1530 . Fax : (305)871-1531
EB-0006719
WALTER A. TILLIT Jr., P. E.
FLORIDA Lic. 44167

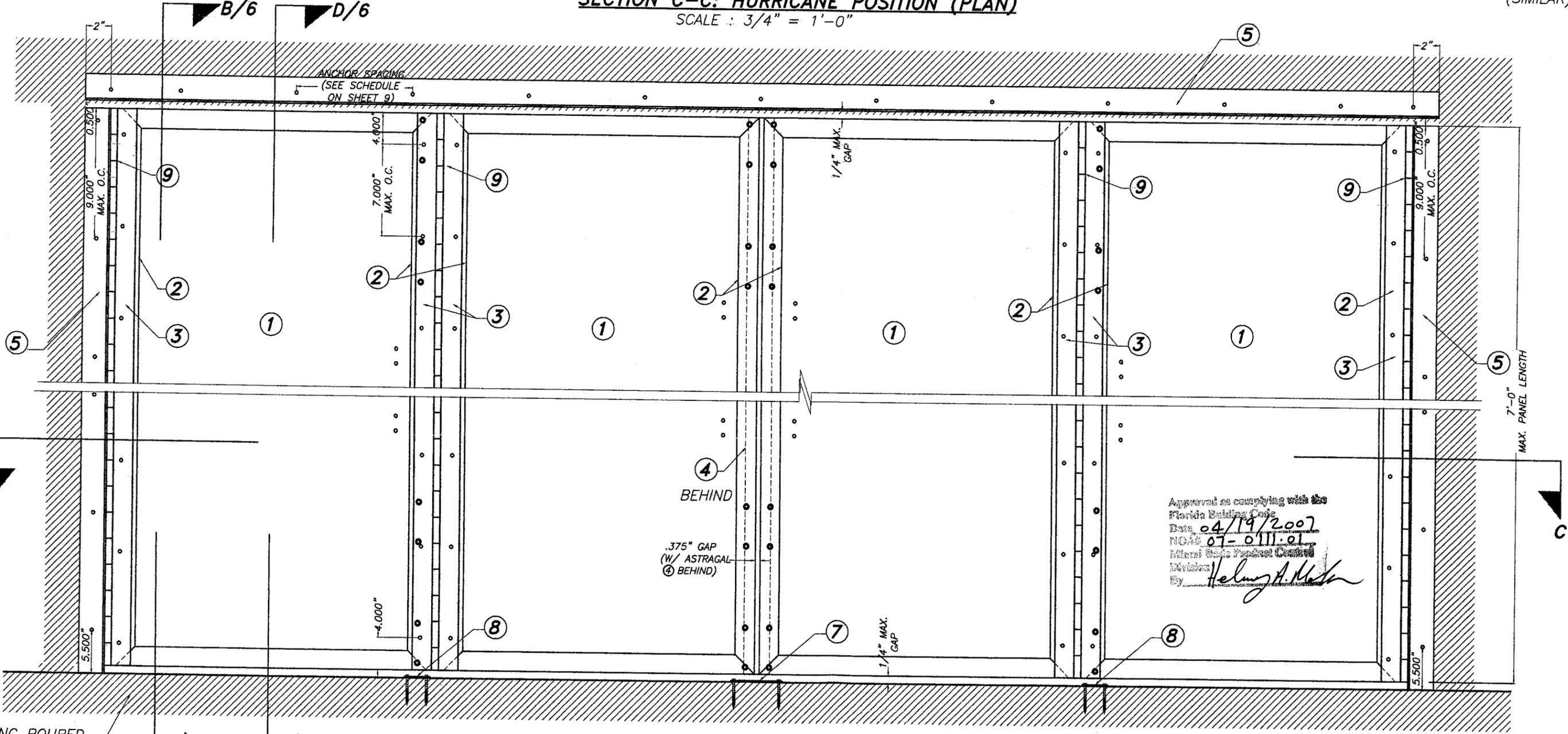
2" COMPOSITE BI-FOLD INSULATED STORM PANEL			DRAWN BY: M.C.V.		
EASY HURRICANE PANEL LLC 1528 S. DIXIE HWY POMPANO BEACH, FL 33060			11/17/06 DATE		
REV. NO			DRAWING No		
1	DESCRIPTION	DATE	REV. No	DESCRIPTION	DATE
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06-285	
SHEET 2 OF 9	

JAN 05 2007



SECTION C-C: HURRICANE POSITION (PLAN)
SCALE : 3/4" = 1'-0"



EXTERIOR ELEVATION: HURRICANE POSITION
SCALE : 3/4" = 1'-0"

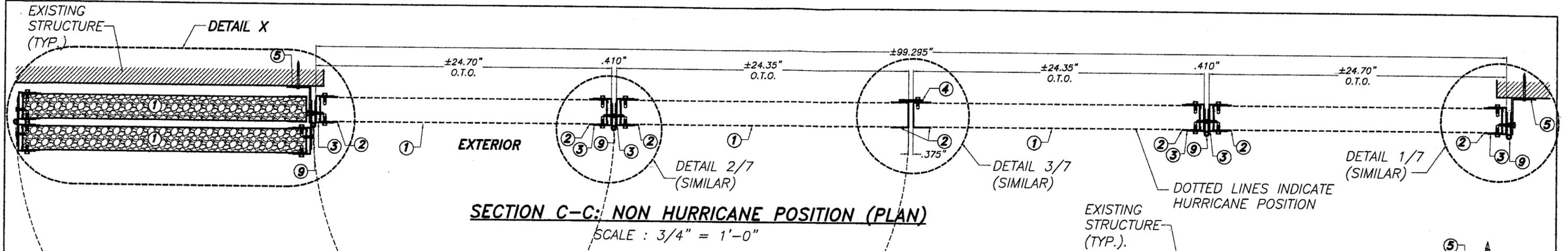
Approved as complying with the
Florida Building Code
Date 04/19/2007
NOAE 07-0111-01
Miami State Product Control
Division
By Helmut H. Mahr

EXISTING POURED
CONCRETE REQ'D.

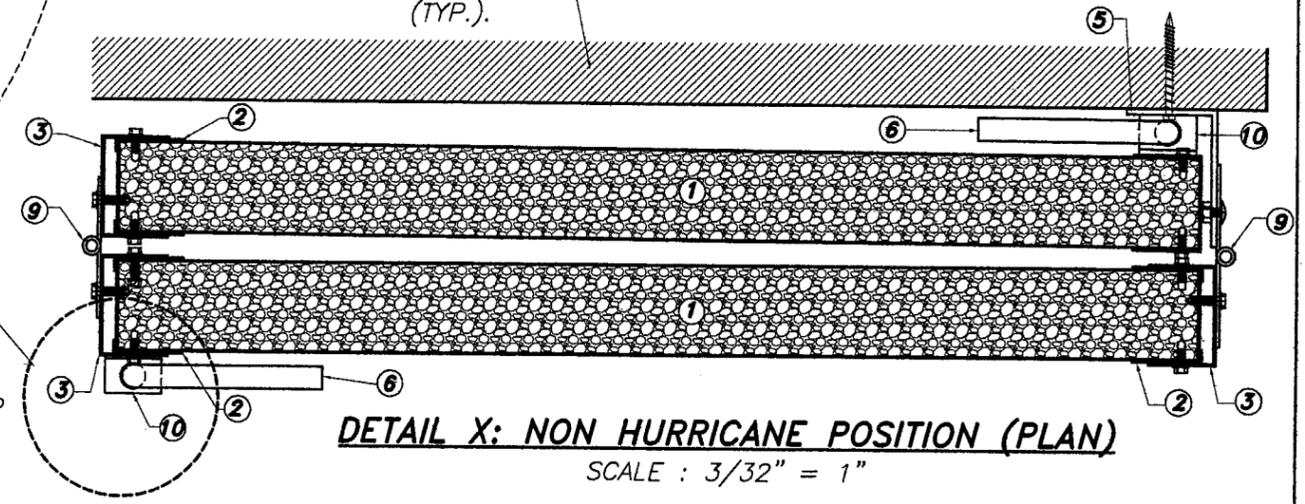
F.B.C.(HIGH VELOCITY HURRICANE ZONE)

<p>TILLIT TESTING & ENGINEERING COMPANY 6355 N.W. 38th St., Ste. 305, VIRGINIA GARDENS, FL 33166 Phone : (305)871-1530 . Fax : (305)871-1531 EB-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA Lic. 44167</p>		2" COMPOSITE BI-FOLD INSULATED STORM PANEL		DRAWN BY: M.C.V.	
		<p>EASY HURRICANE PANEL LLC 1528 S. DIXIE HWY POMPANO BEACH, FL 33060</p>		11/17/06 DATE	
		06-285 DRAWING No		SHEET 3 OF 9	
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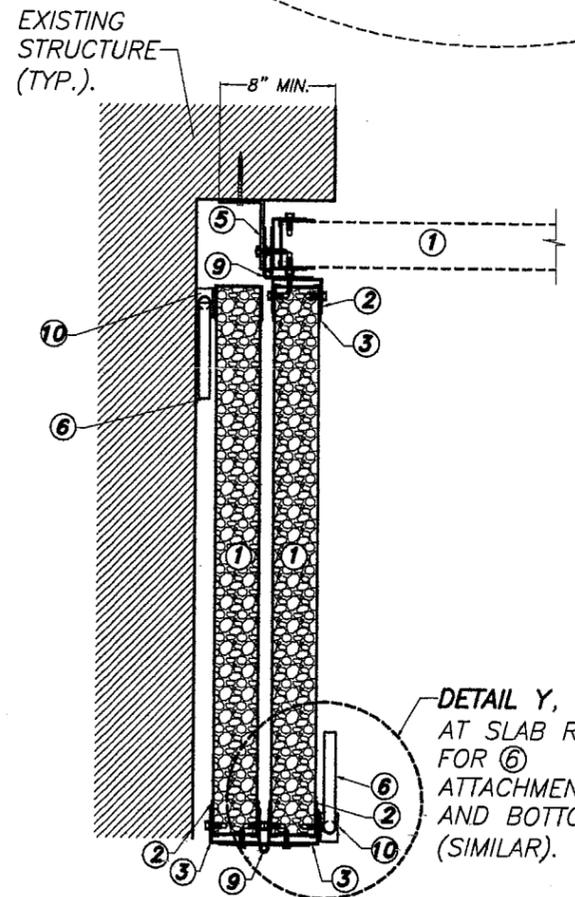
JAN 05 2007



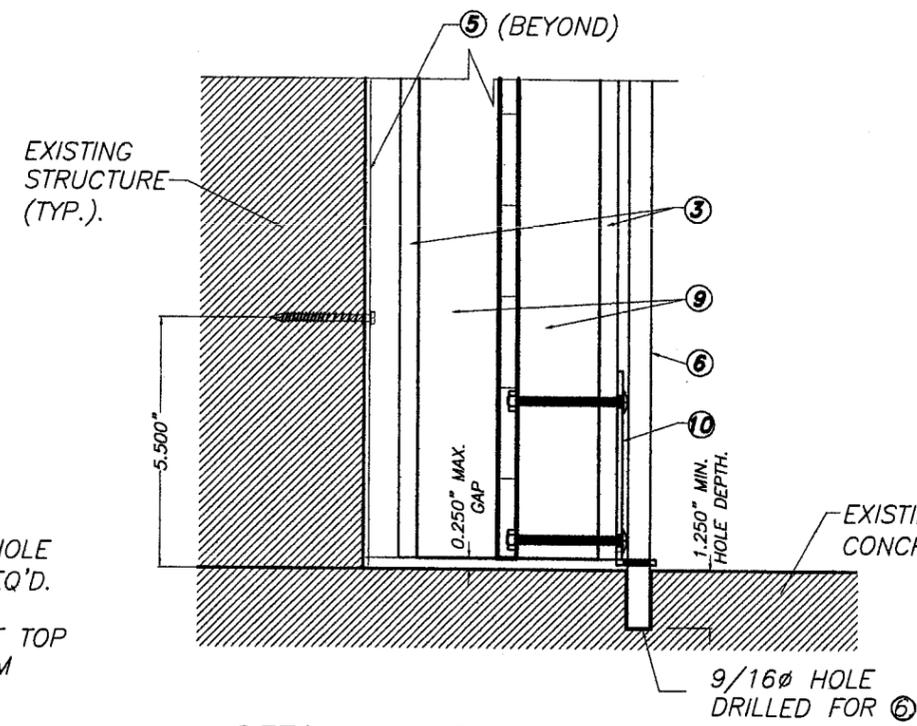
SECTION C-C: NON HURRICANE POSITION (PLAN)
SCALE : 3/4" = 1'-0"



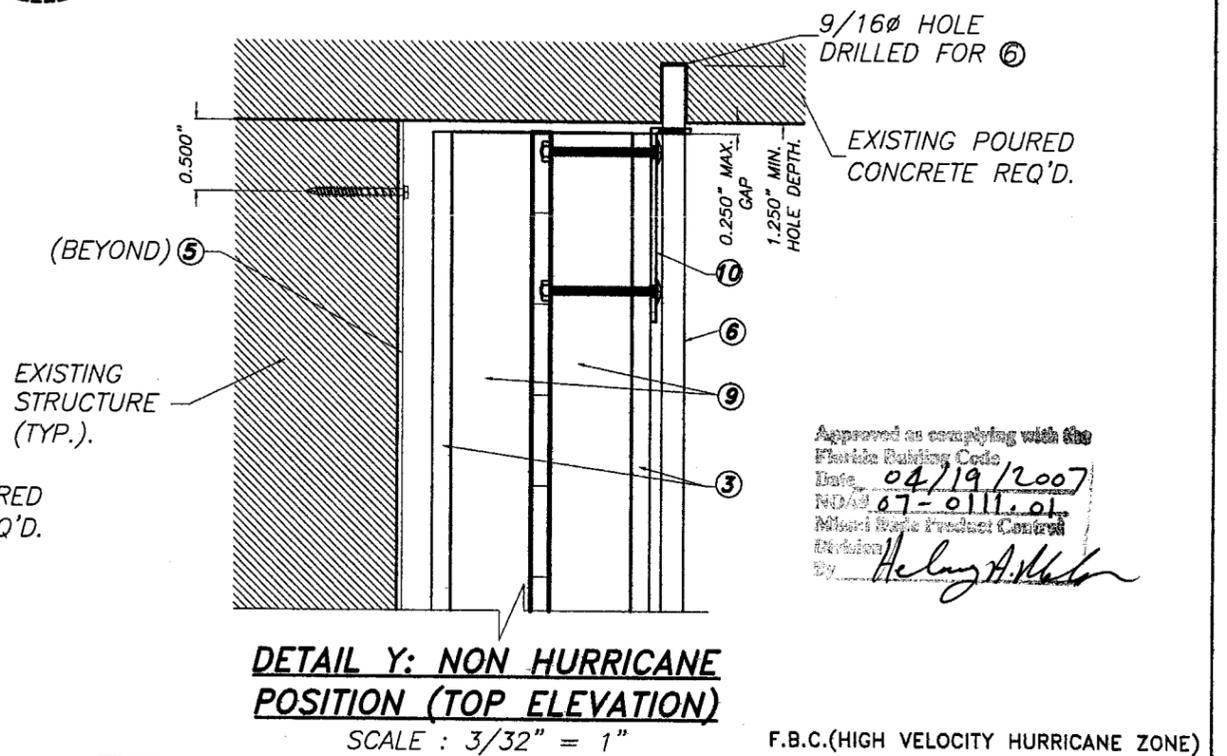
DETAIL X: NON HURRICANE POSITION (PLAN)
SCALE : 3/32" = 1"



SECTION C-C: ALTERNATE NON HURRICANE POSITION (PLAN)
SCALE : 3/4" = 1'-0"



DETAIL Y: NON HURRICANE POSITION (BOTTOM ELEVATION)
SCALE : 3/32" = 1"



DETAIL Y: NON HURRICANE POSITION (TOP ELEVATION)
SCALE : 3/32" = 1"

Approved as complying with the Florida Building Code
Date 04/19/2007
NOA# 07-0111.01
Miami Building Product Control Division
By *Helene A. Nelson*

F.B.C.(HIGH VELOCITY HURRICANE ZONE)

WALTER A. TILLIT JR.
JAN 9 3 2007

 TILECO INC. TILLIT TESTING & ENGINEERING COMPANY 6355 N.W. 38th St., Ste. 305, VIRGINIA GARDENS, FL 33166 Phone : (305)871-1530 ; Fax : (305)871-1531 EB-0006719 WALTER A. TILLIT JR., P. E. FLORIDA Lic. 44167		2" COMPOSITE BI-FOLD INSULATED STORM PANEL		DRAWN BY: M.C.V.	
		EASY HURRICANE PANEL LLC 1528 S. DIXIE HWY POMPANO BEACH, FL 33060		11/17/06 DATE	
				06-285 DRAWING No	
REV. NO	DESCRIPTION	DATE	REV. No	DESCRIPTION	DATE
1			3		
2			4		

EXISTING POURED CONCRETE REQ'D.
MIN. E.D.
1 1/2"

5 Cont.

1/4" ϕ TAPCON ANCHORS (SEE SCHEDULE ON SHEET 9)

MIN. SEPARATION TO GLASS (SEE SCHEDULE ON SHEET 9)

EXTERIOR

7'-0" MAX. PANEL LENGTH

(2) 1/4"-20x 2 1/2" S.S. PHILLIPS TRUSS S.S. HEAD BOLTS AND NUTS THRU GUIDES 10 & 11 TO 1 TYP.

EXISTING GLASS

EXISTING POURED CONCRETE REQ'D.

SECTION B-B
SCALE: 1/4" = 1'-0"

5 Cont.

WOOD HEADER REQUIRED
1/4" ϕ TAPCON ANCHORS (SEE SCHEDULE ON SHEET 9)

MIN. SEPARATION TO GLASS (SEE SCHEDULE ON SHEET 9)

EXTERIOR

7'-0" MAX. PANEL LENGTH

(2) 1/4"-20x 2 1/2" S.S. PHILLIPS TRUSS S.S. HEAD BOLTS AND NUTS THRU GUIDES 10 & 11 TO 1 TYP.

EXISTING GLASS

EXISTING POURED CONCRETE REQ'D.

SECTION D-D
SCALE: 1/4" = 1'-0" F.B.C.(HIGH VELOCITY HURRICANE ZONE)

Approved as complying with the Florida Building Code
Date: 04/19/2007
NOA: 07-011.01
National Basic Product Control
By: *Helmut A. Mehn*

[Signature]
JAN 13 2007

TILECO INC.
TILLIT TESTING & ENGINEERING COMPANY
6355 N.W. 36th St., Ste. 305, WESLAKA, GARDENS, FL 33166
Phone: (305)671-1530 Fax: (305)671-1531
WALTER A. TILLIT, JR., P. E.
FLORIDA Lic. 44167

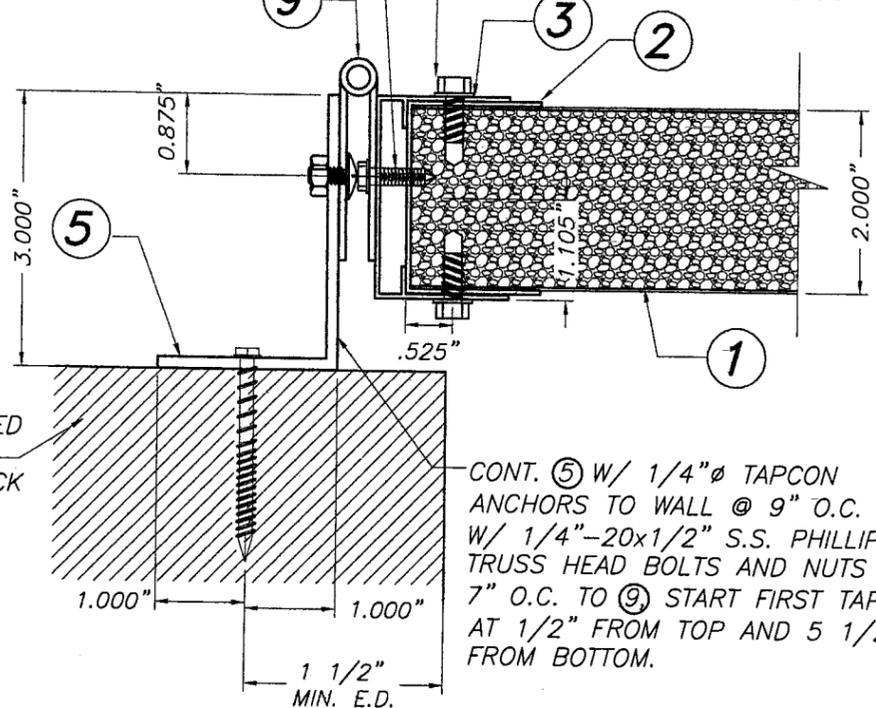
2" COMPOSITE BI-FOLD INSULATED STORM PANEL	
EASY HURRICANE PANEL LLC 1528 S. DIXIE HWY POMPANO BEACH, FL 33060	
REV. NO	DESCRIPTION
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DATE	DATE
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DRAWN BY:	M.C.V.
DATE	11/17/06
DRAWING NO	06-285
SHEET	6 OF 9

CONT. ⑨ W/ 1/4"Ø ALUM. PIN W/ #12x3/4" HEX HEAD TEK SCREW AT MAX. 9" O.C. TO ③ START AT 2" FROM BOTTOM & TOP.

#12x3/4" HEX HEAD TEK SCREW EACH SIDE AT 9" O.C. TO ③ THRU ② START AT 1" FROM BOTTOM.

EXTERIOR



EXISTING POURED CONCRETE OR CONCRETE BLOCK WALL REQ'D.

CONT. ⑤ W/ 1/4"Ø TAPCON ANCHORS TO WALL @ 9" O.C. AND W/ 1/4"-20x1/2" S.S. PHILLIPS TRUSS HEAD BOLTS AND NUTS AT 7" O.C. TO ⑨ START FIRST TAPCON AT 1/2" FROM TOP AND 5 1/2" FROM BOTTOM.

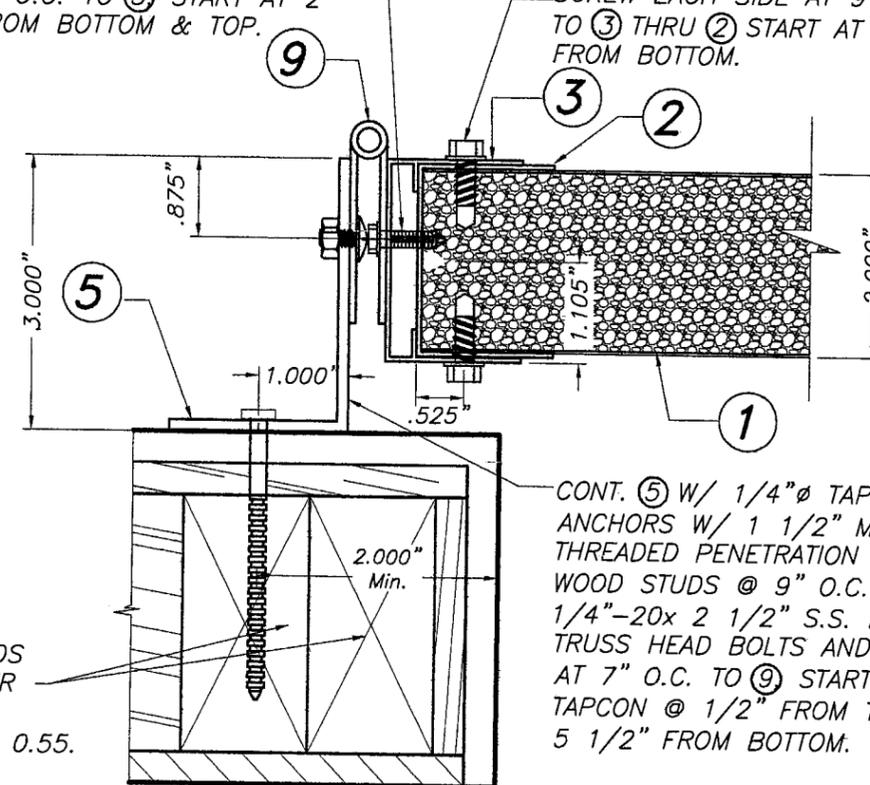
DETAIL 1 (PLAN)

SCALE : 1/2" = 1"

CONT. ⑨ W/ 1/4"Ø ALUM. PIN W/ #12x3/4" HEX HEAD TEK SCREW AT MAX. 9" O.C. TO ③ START AT 2" FROM BOTTOM & TOP.

EXTERIOR

#12x3/4" HEX HEAD TEK SCREW EACH SIDE AT 9" O.C. TO ③ THRU ② START AT 1" FROM BOTTOM.



2" x 4" WOOD STUDS REQUIRED @ CORNER (TYPICAL) W/ MIN. SPECIFIC GRAVITY = 0.55.

CONT. ⑤ W/ 1/4"Ø TAPCON ANCHORS W/ 1 1/2" MIN. THREADED PENETRATION TO WOOD STUDS @ 9" O.C. AND W/ 1/4"-20x 2 1/2" S.S. PHILLIPS TRUSS HEAD BOLTS AND NUTS AT 7" O.C. TO ⑨ START FIRST TAPCON @ 1/2" FROM TOP AND 5 1/2" FROM BOTTOM.

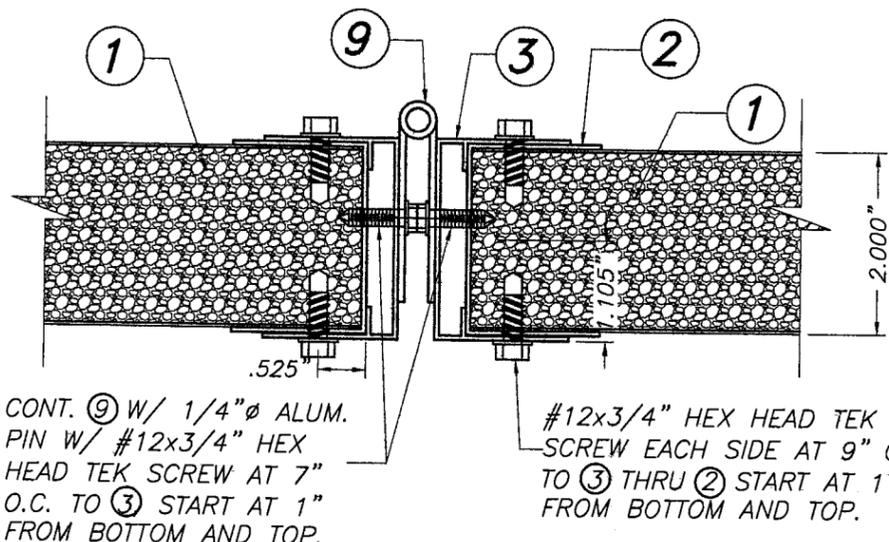
DETAIL 1 (PLAN)

SCALE : 1/2" = 1"

Approved as complying with the Florida Building Code
 Date: 04/19/2007
 No. 07-011.01
 Miami-Dade Product Control

Helmut A. Weber

EXTERIOR



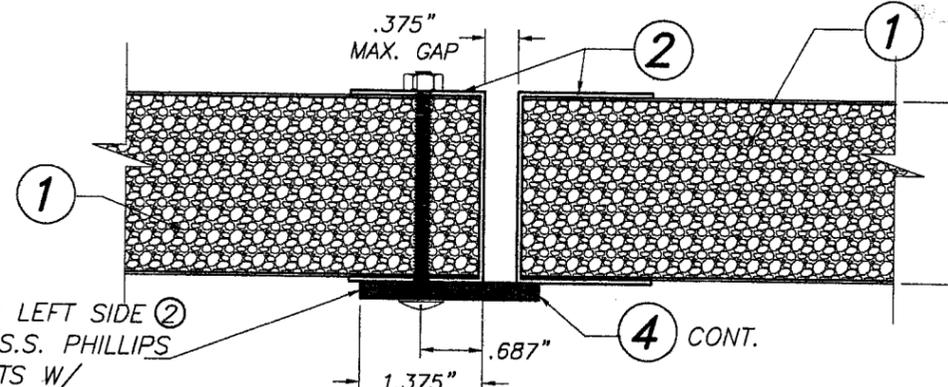
CONT. ⑨ W/ 1/4"Ø ALUM. PIN W/ #12x3/4" HEX HEAD TEK SCREW AT 7" O.C. TO ③ START AT 1" FROM BOTTOM AND TOP.

#12x3/4" HEX HEAD TEK SCREW EACH SIDE AT 9" O.C. TO ③ THRU ② START AT 1" FROM BOTTOM AND TOP.

DETAIL 2 (PLAN)

SCALE : 1/2" = 1"

EXTERIOR



CONT. ④ FASTENED TO LEFT SIDE ② W/ 1/4"-20x2 1/2" S.S. PHILLIPS TRUSS HEAD S.S. BOLTS W/ WASHER AND NUTS, LOCATED (1) AT 7" FROM TOP, THEN AT MAX. 7" O.C. & LAST 4" FROM BOTTOM.

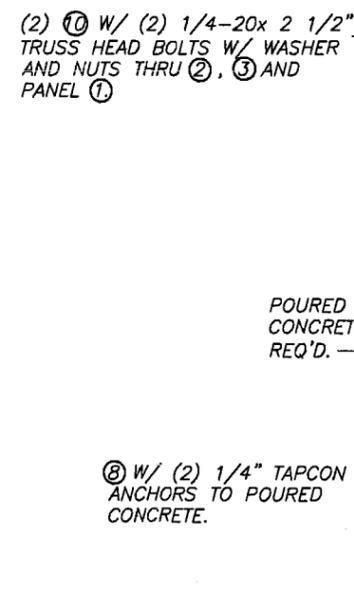
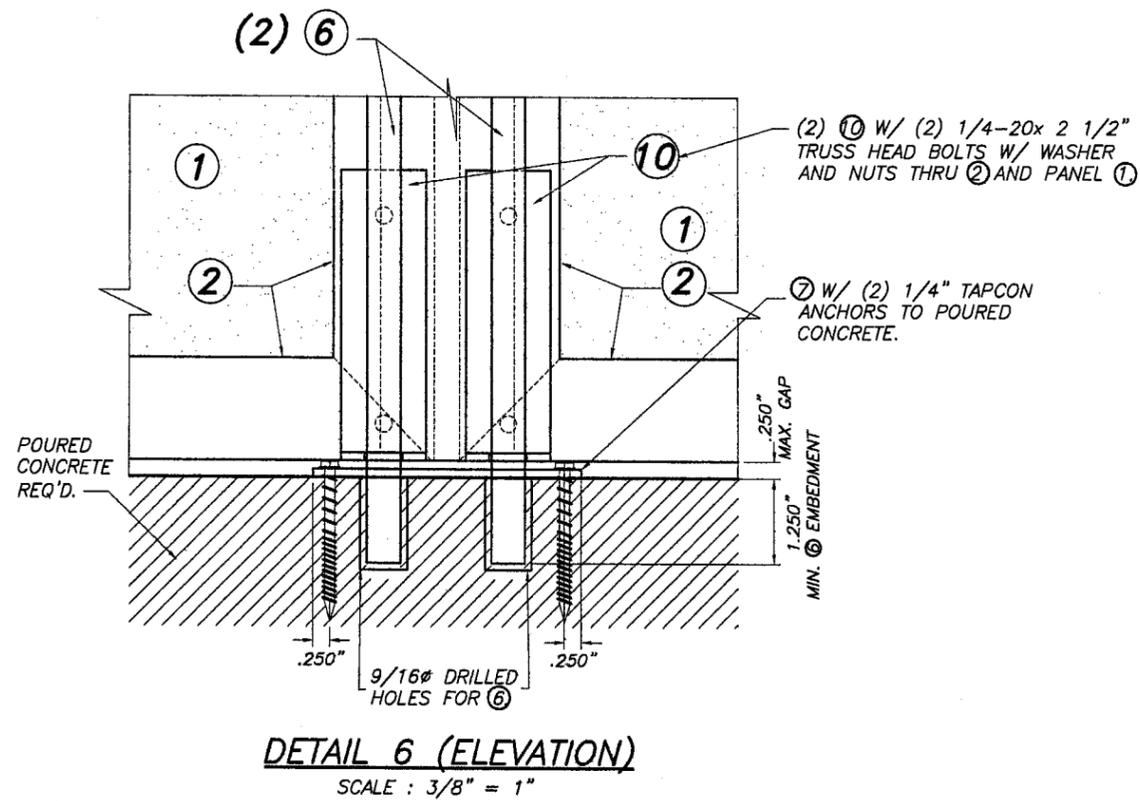
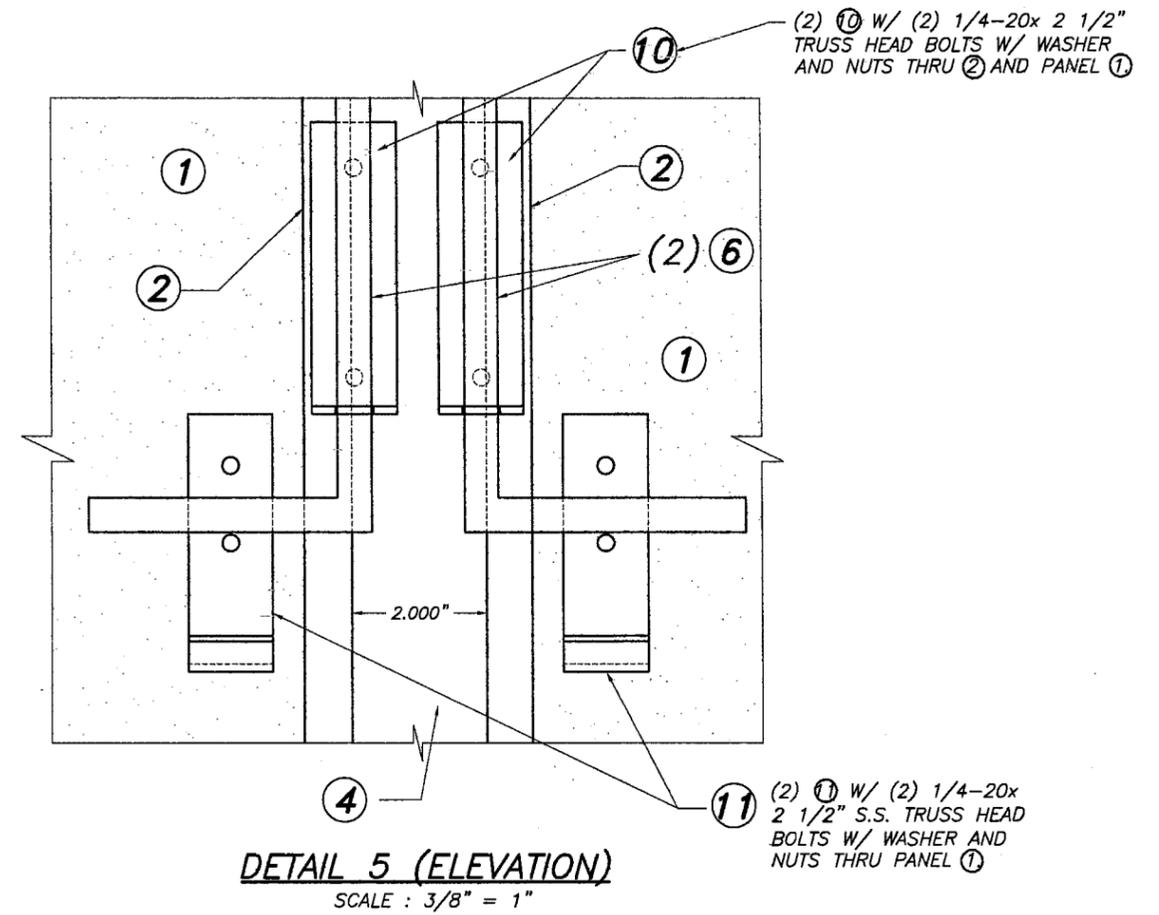
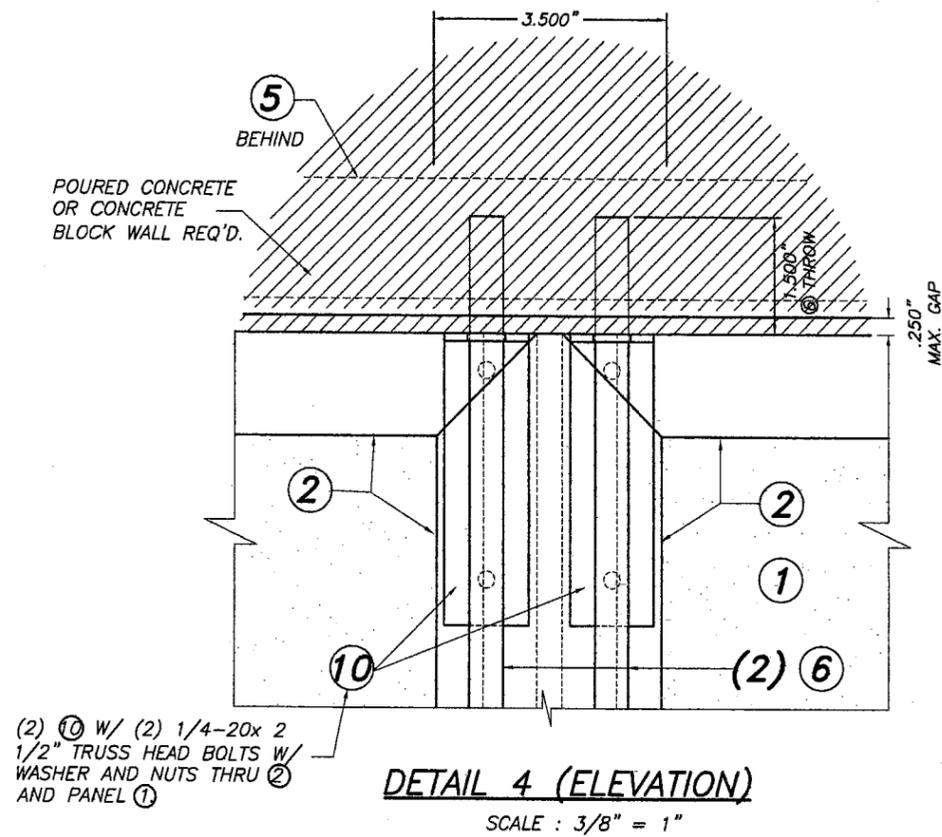
DETAIL 3 (PLAN)

SCALE : 1/2" = 1"

F.B.C.(HIGH VELOCITY HURRICANE ZONE)

WALTER A. TILLIT JR.
 JAN 05 2007

 TILLIT TESTING & ENGINEERING COMPANY 8355 N.W. 38th St., Ste. 305, VIRGINIA GARDENS, FL 33166 Phone : (305)871-1530 . Fax : (305)871-1531 EB-0006719 WALTER A. TILLIT JR., P. E. FLORIDA Lic. 44167		2" COMPOSITE BI-FOLD INSULATED STORM PANEL		DRAWN BY: M.C.V.	
		EASY HURRICANE PANEL LLC 1528 S. DIXIE HWY POMPAHO BEACH, FL 33060		11/17/06 DATE	
		06-285 DRAWING No		SHEET 7 OF 9	
REV. NO	DESCRIPTION	DATE	REV. No	DESCRIPTION	DATE
1			3		
2			4		



Approved as complying with the Florida Building Code
 Date: 04/19/2007
 Project: 07-0111-01
 Helmut A. Miller

F.B.C.(HIGH VELOCITY HURRICANE ZONE)

TILECO INC.
 TILLIT TESTING & ENGINEERING COMPANY
 6355 N.W. 38th St., Ste. 305, VIRGINIA GARDENS, FL 33168
 Phone : (305)871-1530 Fax : (305)871-1531
 EB-0006719
 WALTER A. TILLIT Jr., P. E.
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2" COMPOSITE BI-FOLD INSULATED STORM PANEL			DRAWN BY: M.C.V.		
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SHEET 8 OF 9					

JAN 03 2007

