



**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](http://www.miamidade.gov)

**Temtrol, Inc.**  
 15 East Oklahoma Avenue  
 Okarche, OK 73762

**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: Temtrol Series "ITF" Air Handler Units**

**APPROVAL DOCUMENT:** Drawing titled "Temtrol Series "ITF" Air Handler Unit ", sheets 1 through 6 of 6, prepared by Temtrol, Inc., dated March 10, 2009, signed and sealed by Robert A. Walz, P.E., on March 23, 2009, bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and the expiration date by the Miami-Dade County Product Control Division.

**MISSILE IMPACT RATING: Large and Small Missile Impact**

**LABELING:** Each panel 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*  
 04/15/09

NOA No. 08-0822.20  
 Expiration Date: 04/15/2014  
 Approval Date: 04/15/2009  
 Page 1

**Temtrol, Inc.**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**A. DRAWINGS:**

1. Drawing titled " Temtrol Series "ITF" Air Handler Unit ", sheets 1 through 6 of 6, prepared by Temtrol, Inc., dated March 10, 2009, signed and sealed by Robert A. Walz, P.E., on March 23, 2009.

**B. TESTS:**

1. Test report on Large Missile Impact Test, Cyclic Wind Pressure Test and Uniform Static Air Pressure Test of Temtrol Series ITF Air Handler Unit, prepared by Architectural Testing, Report No. 75786.01-801-18, dated 07/28/2008, signed and sealed by Joseph A. Reed, P.E.

**C. CALCULATIONS:**

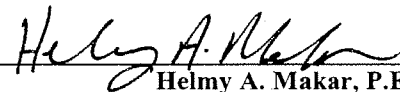
1. Panel and fasteners analysis prepared by Walz Engineering, LLC, dated December 10, 2008, signed and sealed by Robert A. Walz, P.E.

**D. QUALITY ASSURANCE**

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

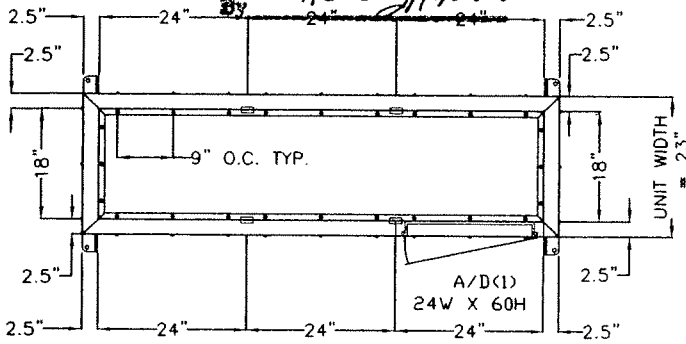
**E. MATERIAL CERTIFICATIONS**

1. Tensile Test Report No. 75786.01-801-18, dated 07/28/2008, signed and sealed by Joseph A. Reed, P.E.

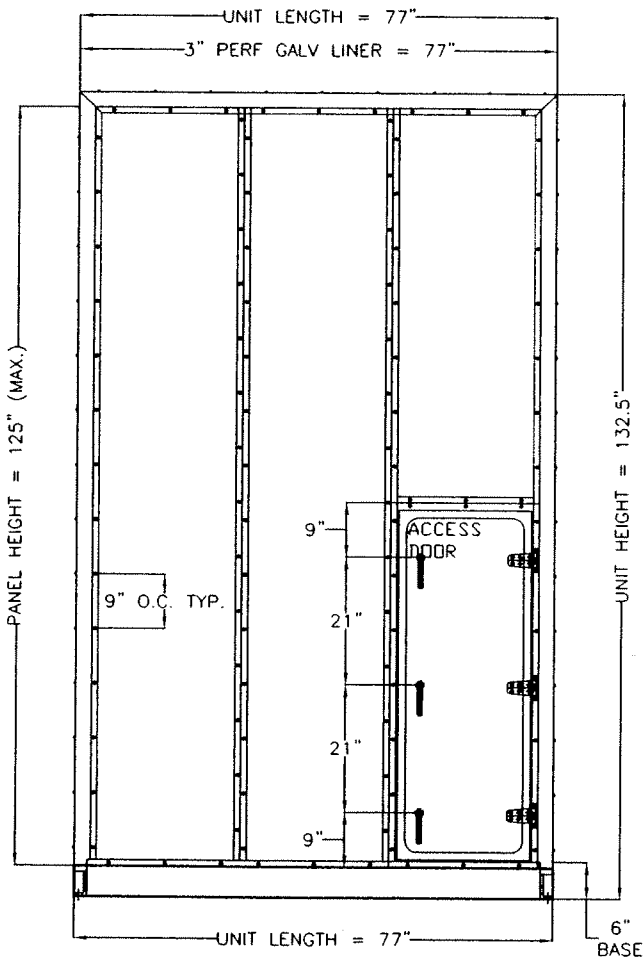


Helmy A. Makar, P.E., M.S.  
Senior Product Control Examiner  
NOA No. 08-0822.20  
Expiration Date: 04/15/2014  
Approval Date: 04/15/2009

Approved as complying with the  
 Florida Building Code  
 Date 04/15/2009  
 NOA# 08-0822-70  
 Miami Dade Product Control  
 Division *Helmut A. Miller*  
 By *Robert A. Hall*



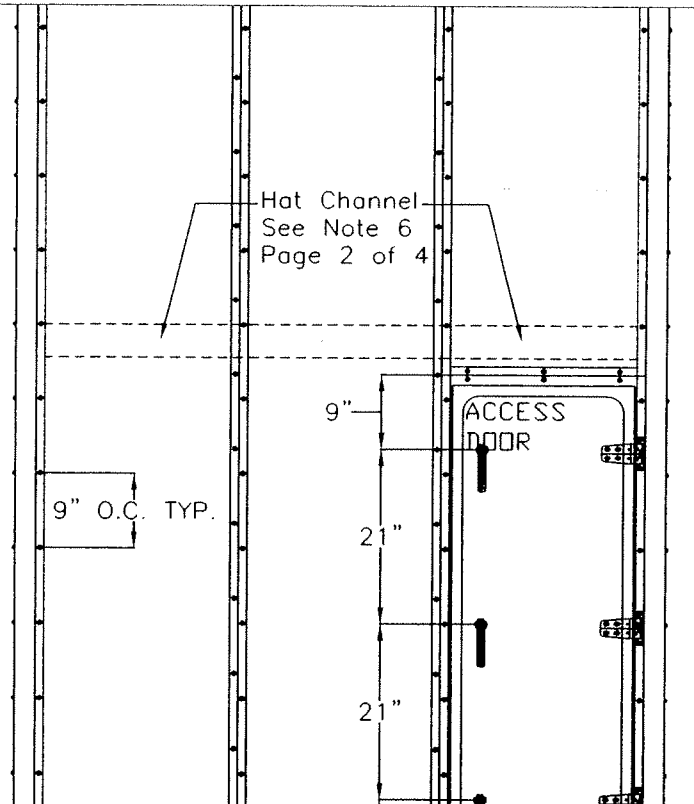
PLAN VIEW

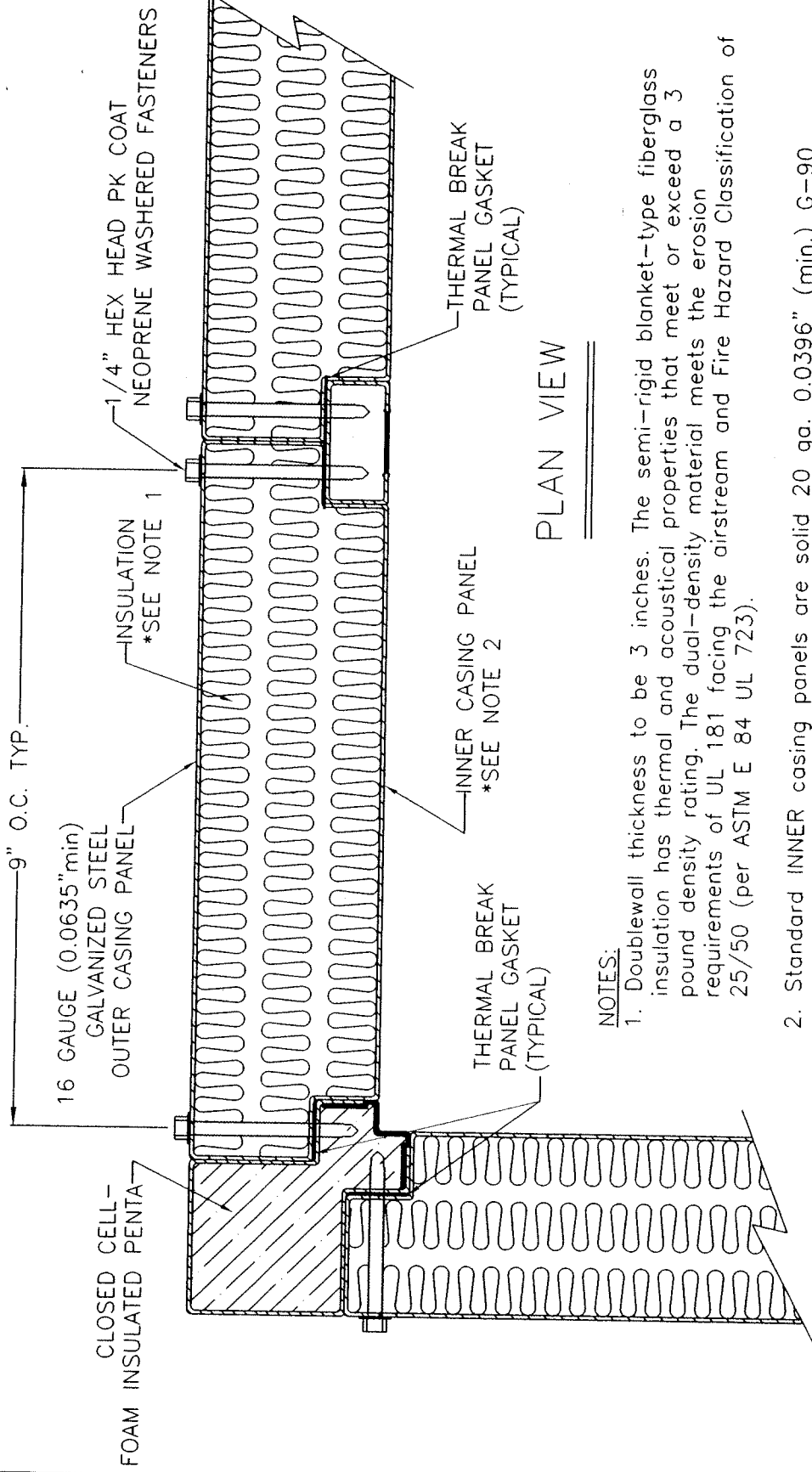


RIGHT ELEVATION

*Robert A. Hall*

APPROVED MAX. SIZES FOR PANELS	
<b>EXTERIOR LINER</b> 0.0635"(min.) G-90 Galv. 24"x125" 18"x125" 24"x65" (Above Door)	<b>INTERIOR LINER</b> 0.0396" (min.) G-90 Galv. (See Note #2 Sht. 2 of 4) 24"x125" 18"x125" 24"x65" (Above Door)
<b>FASTENERS</b>	
Panels secured to the Tubular Steel Frame with 1/4" Hex Head, PK Kote, Fasteners and Neoprene Washers self-Tapping 9.0" O.C. (MAX.)	
<b>UNIT BASE</b>	
Fully Welded 0.123" (min.) Thick Structural Steel Tubing with intermediate 0.0747" (min.) Thick C-Channel Cross Supports at 24" O.C. (See Notes Sht. 4 of 4)	
<b>UNIT FLOORS</b>	
Inner walk on Floor is 0.0635"(min.) G-90 Galv. Steel Outer Floor is 0.0396"(min.) G-90 Galv. Steel	
<b>UNIT FRAMEWORK</b>	
0.0635"(min.) Tubular Steel Framework @ 24" O.C. (MAX.)	
<b>ACCESS DOOR (21" x 57")</b>	
0.0635"(min.) G-90 Galv. (Outer) 0.0396"(min.) G-90 Galv. (Inner) Allegis / Ventlock Handles Heavy-Duty Hinges by Temtrol (ZINC PLATED)	
<b>WEATHERSTRIPPING</b>	
1 Row Rubber Bulb Gasket Full Perimeter Of Inner Door Fram. 1 Row Closed-Cell EPDM Gasket, 1/2" x 3/8" Full Perimeter Of Door Panel.	





PLAN VIEW

NOTES:

1. Doublewall thickness to be 3 inches. The semi-rigid blanket-type fiberglass insulation has thermal and acoustical properties that meet or exceed a 3 pound density rating. The dual-density material meets the erosion requirements of UL 181 facing the airstream and Fire Hazard Classification of 25/50 (per ASTM E 84 UL 723).
2. Standard INNER casing panels are solid 20 ga. 0.0396" (min.) G-90 GALVANIZED STEEL which may be used in any combination as may be required throughout the air handling unit casing.
3. For maximum Roof/Floor & Wall panel sizes and details, (See Sht. 1 of 4).
4. Maximum Wall panel's design pressure = +65/-65 PSF
5. Maximum Roof/Floor panel's design pressure = +48.75/-48.75 PSF
6. The wall are stiffened full perimeter on the interior with 4 -1"x3" HAT CHANNELS located 62" above the floor. They are attached with 1/4" hex head screws with integral neoprene washers and joined at the corners with 1"x1" steel angles and 4 screws.

Approved as complying with the  
 Florida Building Code  
 Date 04/15/2009  
 MOAN 08-0822-20  
 Miami Code Product Control  
 Division  
 By Helmy A. Mohr

*Robert A. Gal*

**t** **Temtrol**  
 www.temtrol.com  
 15 EAST OKLAHOMA AVENUE, OKMORSE, OK 73162  
 PH: (405) 263-7286 FAX: (405) 263-4924

TEMRTOL SERIES "ITF" AIR HANDLING UNIT

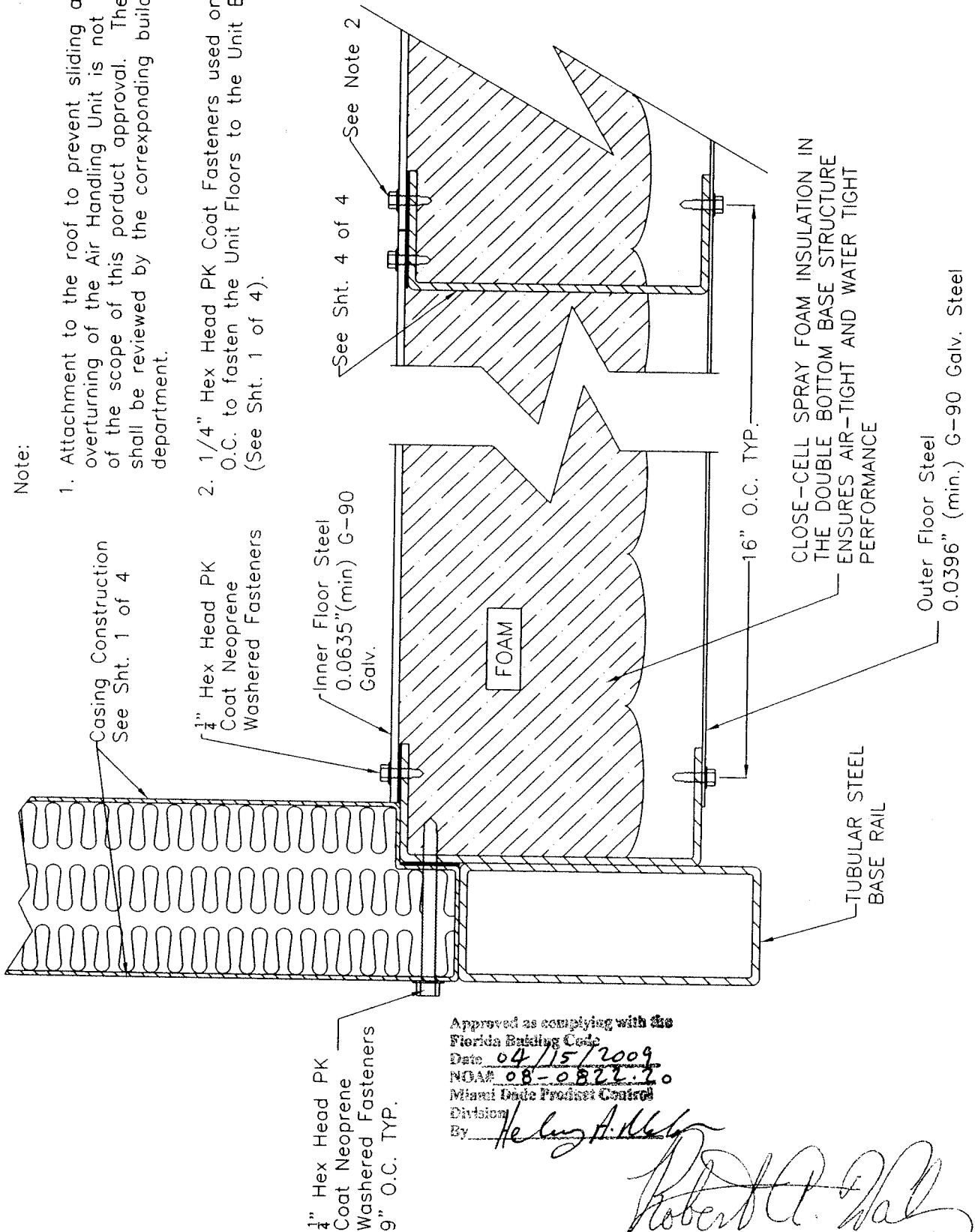
3-10-09

PANEL/TUBULAR CONSTRUCTION

2 OF 6

Note:

1. Attachment to the roof to prevent sliding and overturning of the Air Handling Unit is not part of the scope of this product approval. They shall be reviewed by the corresponding building department.
2. 1/4" Hex Head PK Coat Fasteners used on 9" O.C. to fasten the Unit Floors to the Unit Base (See Sht. 1 of 4).



Approved as complying with the Florida Building Code

Date 04/15/2009

NOA# 08-0822.20

Miami Code Product Control

Division

By Helmut A. Miller

*Robert A. Gal*

**t** Temtrol  
www.temtrol.com

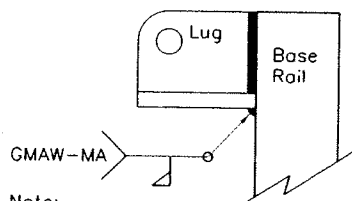
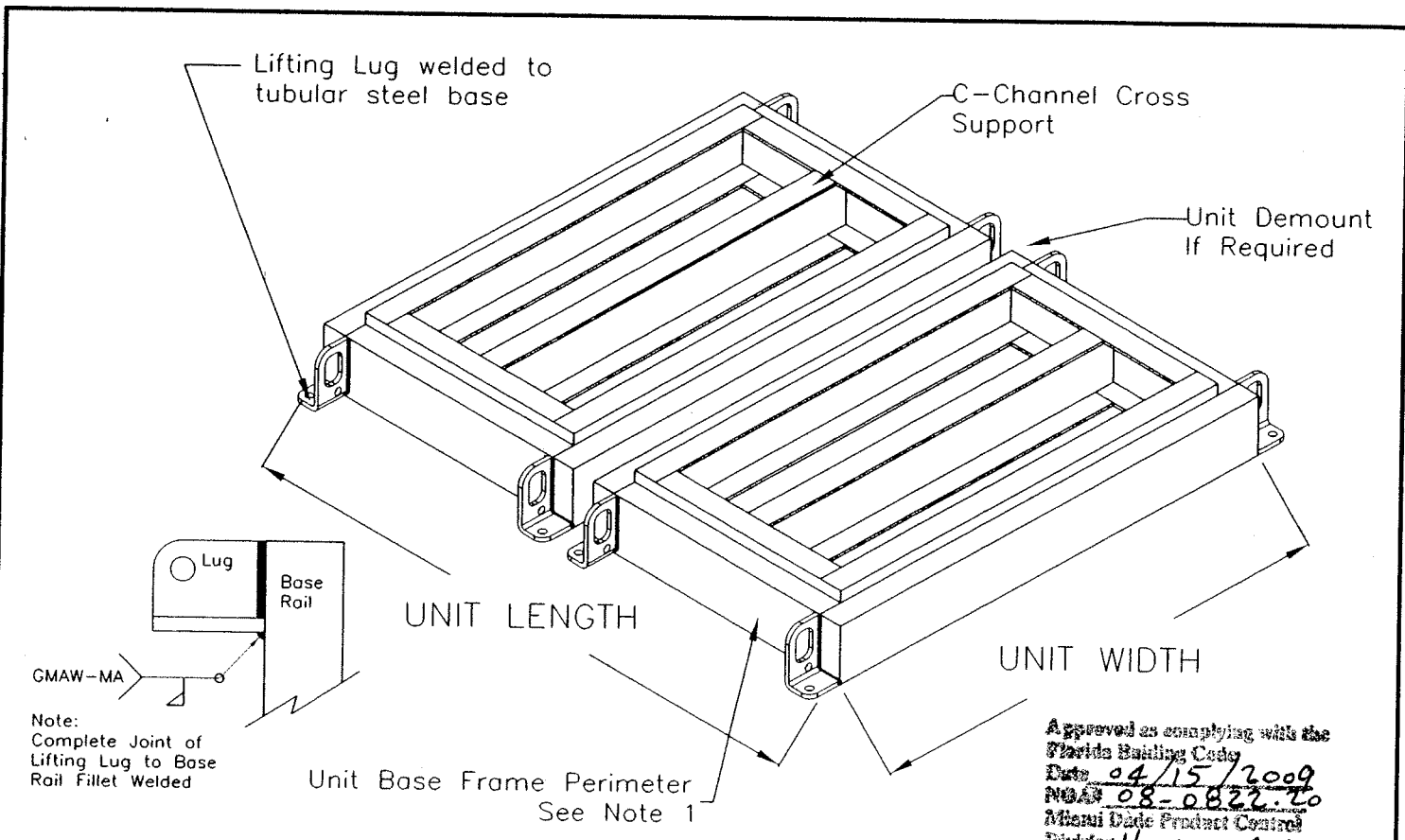
15 EAST OKLAHOMA AVENUE OKLAHOMA, OK 73162  
PH: (405) 263-7286 FAX: (405) 263-4924

TEMRTOL SERIES "ITF" AIR HANDLING UNIT

3-10-09

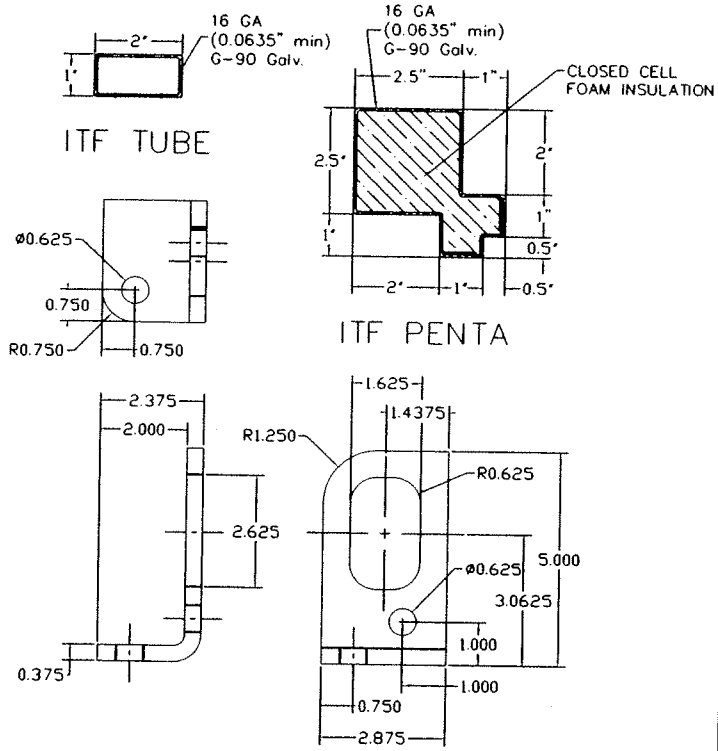
BASE CONSTRUCTION

3 OF 6



Note:  
Complete Joint of Lifting Lug to Base Rail Fillet Welded

Approved as complying with the Florida Building Code  
 Date 04/15/2009  
 No. 08-0822-20  
 Miami Dade Product Control Division  
 By *Helene A. Miller*



- Notes:
- All joints of structural members are continuously arc welded.
  - Unit Base as shown is completely primed and painted prior floor panel attachment.
  - The unit base frame perimeter is fully welded 0.125" (min.) thickness structural steel tubing and fitted with C-Channel cross support members on 24" O.C. (max.).
  - Air Handling Unit size can vary, but spacing of Tubular Steel Framework not to exceed maximum Roof/Floor and Wall panel width as shown on Sheet 1 of 4.
  - Design and Size of tubular steel framework/base rail will vary and their structural adequacy as well as that of the support and attachment to the roof are not part of the scope of this approval. This shall be reviewed by the corresponding building departments.
  - ASTM E8-03**  
 Test Method: The test specimens were evaluated in accordance with ASTM E8-03, Standard Test Methods for Tensile Testin of Metallic Materials. The test specimens were machined and sized in compliance with section 6.0 of the standard. The specimens were tested using a Satec 50UD Universal Machine with a cross head speed of 0.2 in/min.
  - Galvanized Steel Conforms to ASTM A-653.  
 Grade: Commercial Steel Type B.  
 Tubular Steel Conforms to ASTM A 4500.  
 Structural Tubing Grade B.

*Robert A. Hall*



15 EAST OKLAHOMA AVENUE OKARCHE, OK 73162  
 PH (405) 263-7286 FAX (405) 263-4924

TEMRTOL SERIES "ITF" AIR HANDLING UNIT

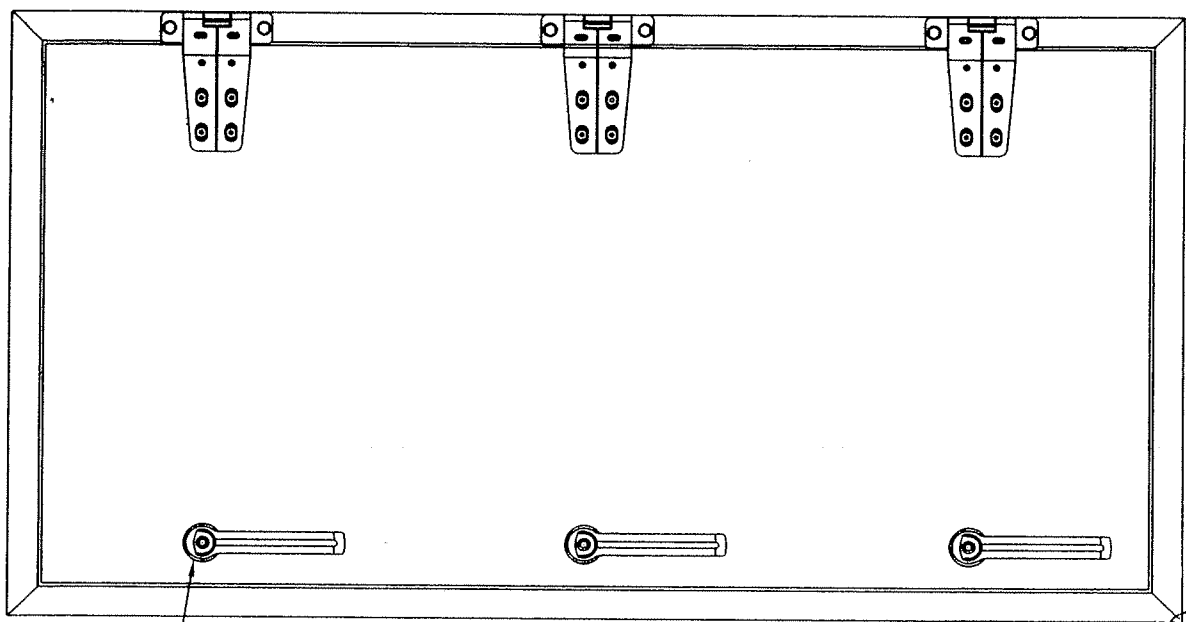
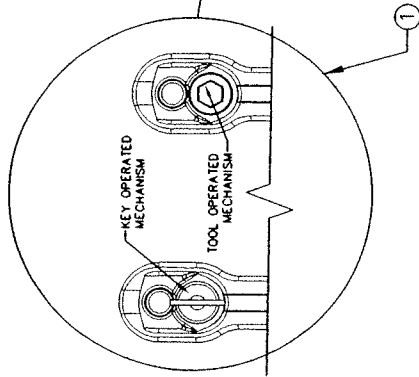
3-10-09

BASE CONSTRUCTION

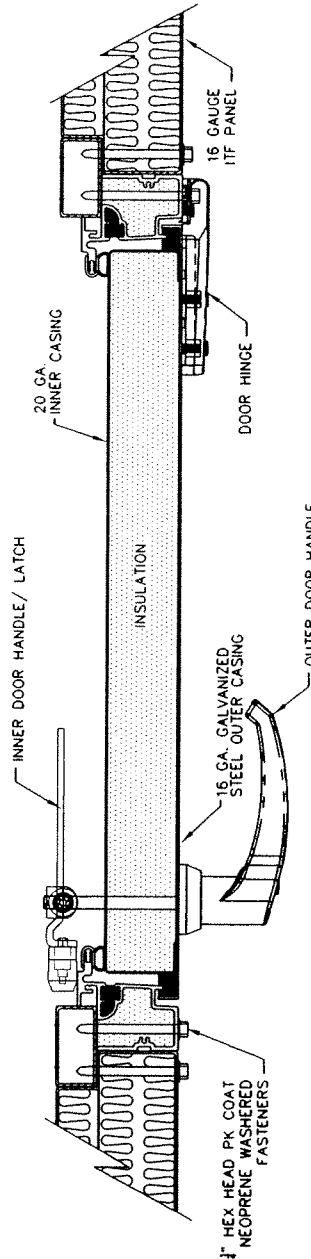
4 OF 6

**AVAILABLE OPTIONS:**

1.) Tool operated or key operated safety latch furnished on the fan section access door. The latch complies with title 8 CAL-OSHA, ETL and the mechanical protection requirements of UL 1995.



Approved as submitted with the  
 Florida Building Code  
 Date 04/15/2009  
 ADAS 08-082220  
 Miami Dade Product Control  
 Division  
 By: *Henry A. Nelson*



NOTE: REFER TO SUBMITTAL FOR HARDWARE SPECIFICATIONS.

*Robert A. Gal*



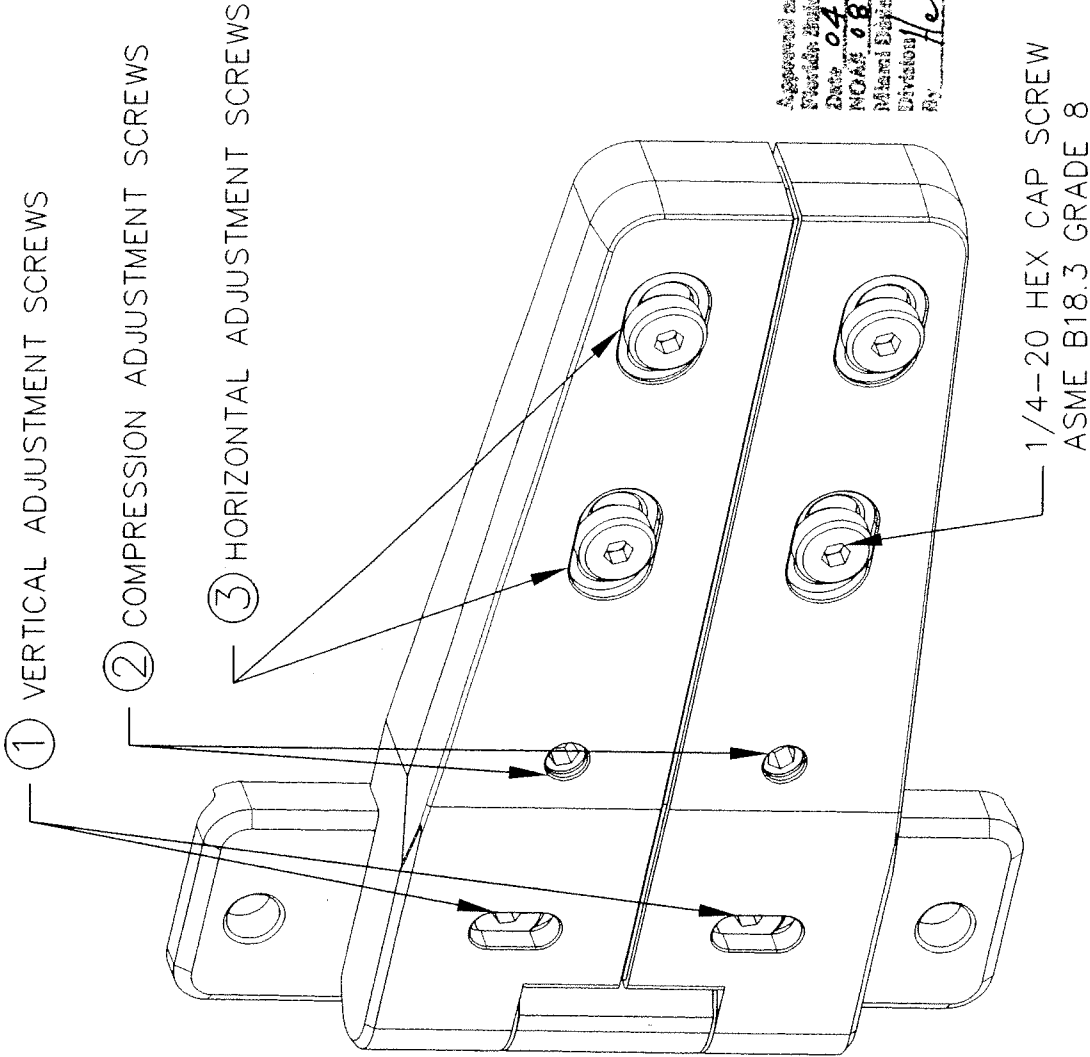
15 EAST OKLAHOMA AVENUE OKARCH, OK 73762  
 PH: (405) 263-7286 FAX: (405) 263-4924

**ITF ACCESS DOOR  
 DETAIL**

File Name:  
 ITF Door Detail.dwg  
 Date:  
 3-10-09  
 5 of 6

# ADJUSTMENT INSTRUCTIONS

(ALL ADJUSTMENTS TO BE MADE WITH 1/8" ALLEN WRENCH)



## 1. VERTICAL ADJUSTMENT:

- A. LOOSEN VERTICAL ADJUSTMENT SCREWS ON TOP AND BOTTOM HINGES.
- B. RAISE OR LOWER DOOR ACCORDINGLY.
- C. TIGHTEN VERTICAL ADJUSTMENT SCREWS ON TOP AND BOTTOM HINGES.

## 2. COMPRESSION ADJUSTMENT:

- A. ADJUST THE TWO COMPRESSION ADJUSTMENT SCREWS ON BOTH THE TOP AND BOTTOM HINGES BY TURNING THEM TO ACHIEVE THE DESIRED COMPRESSION OF THE DOOR AGAINST THE SEAL.

## 3. HORIZONTAL ADJUSTMENT:

- A. LOOSEN FOUR HORIZONTAL ADJUSTMENT SCREWS ON TOP HINGE, AND FOUR HORIZONTAL ADJUSTMENT SCREWS ON BOTTOM HINGE.
- B. MOVE DOOR LEFT OR RIGHT ACCORDINGLY.
- C. TIGHTEN THE EIGHT HORIZONTAL ADJUSTMENT SCREWS ON TOP AND BOTTOM HINGES.

Approved as manufacturing with the  
Florida Building Code  
Date: 04/15/2009  
NO. 08-0822.20  
Miami-Dade Fire-Alarm Division  
By: *Helga A. Helga*

*Robert A. Gal*



**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](http://www.miamidade.gov)

**Temtrol, Inc.**  
 15 East Oklahoma Avenue  
 Okarche, OK 73762

**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).

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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: Temtrol Series "WF" Air Handling Unit**

**APPROVAL DOCUMENT:** Drawing No. CD-100, titled "Temtrol Series "WF" Air Handling Unit", sheets 1 through 4 of 4, prepared by Temtrol, Inc., dated September 17, 2002, signed and sealed by John D. Winslow, P.E., bearing the Miami-Dade County Product Control Renewal stamp with the Notice of Acceptance number and the 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 **renews NOA #02-0404.05** and 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*  
 10/11/2007

NOA No. 07-0831.08  
 Expiration Date: 10/10/2012  
 Approval Date: 10/11/2007  
 Page 1

**Temtrol, Inc.**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**1. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #02-0404.05**

**A. DRAWINGS**

1. *Drawing No. CD-100, titled " Temtrol Series "WF" Air Handling Unit ", sheets 1 through 4 of 4, prepared by Temtrol, Inc., dated September 17, 2002, signed and sealed by John D. Winslow, P.E.*

**B. TESTS**

1. *Test reports on 1) Air Infiltration Test, per SFBC, PA 202-94, 2) Uniform Static Air Pressure Test, Loading per SFBC PA 202-94, 3) Water Resistance Test, per SFBC, PA 202-94, 4) Large Missile Impact Test per SFBC, PA 201-94, 5) Cyclic Wind Pressure Loading per SFBC, PA 203-94, along with marked-up drawings and installation diagram of Temtrol Series "WF" Air Handling Unit, prepared by National Certified Testing Laboratories, Test Report No. 210-2660-1, dated 02/01/02, signed and sealed by Barry D. Portnoy, P.E.*

**C. CALCULATIONS**

1. *Calculation of Panel Fastener Suitability, prepared by John D. Winslow, P.E., dated 03/01/02, signed and sealed by John D. Winslow, P.E.*

**D. MATERIAL CERTIFICATIONS**

1. *Tensile test report by QC Metallurgical, Inc., report #2BM-191, dated 02/19/02, signed and sealed by Frank E. Grate Jr., P.E.*

**E. STATEMENTS**

1. *Statement letter of conformance, signed and sealed by John D. Winslow, P.E.*

**2. NEW EVIDENCE SUBMITTED**

**A. DRAWINGS**

1. *None.*

**B. TESTS**

1. *None.*

**C. CALCULATIONS**

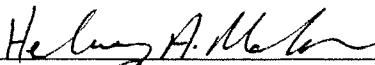
1. *None.*

**D. QUALITY ASSURANCE**

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

**E. MATERIAL CERTIFICATIONS**

1. *None.*



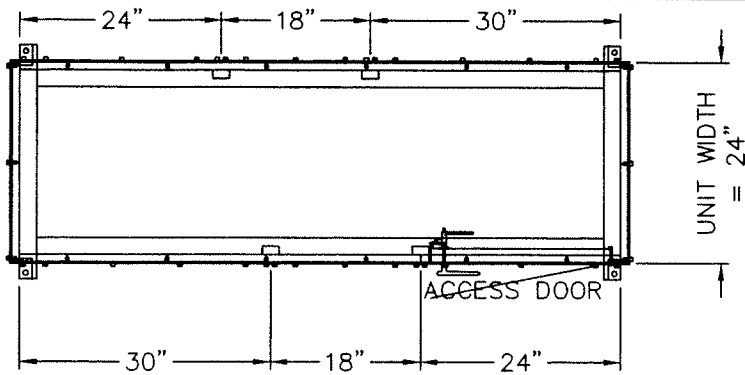
**Helmy A. Makar, P.E., M.S.**

**Product Control Examiner**

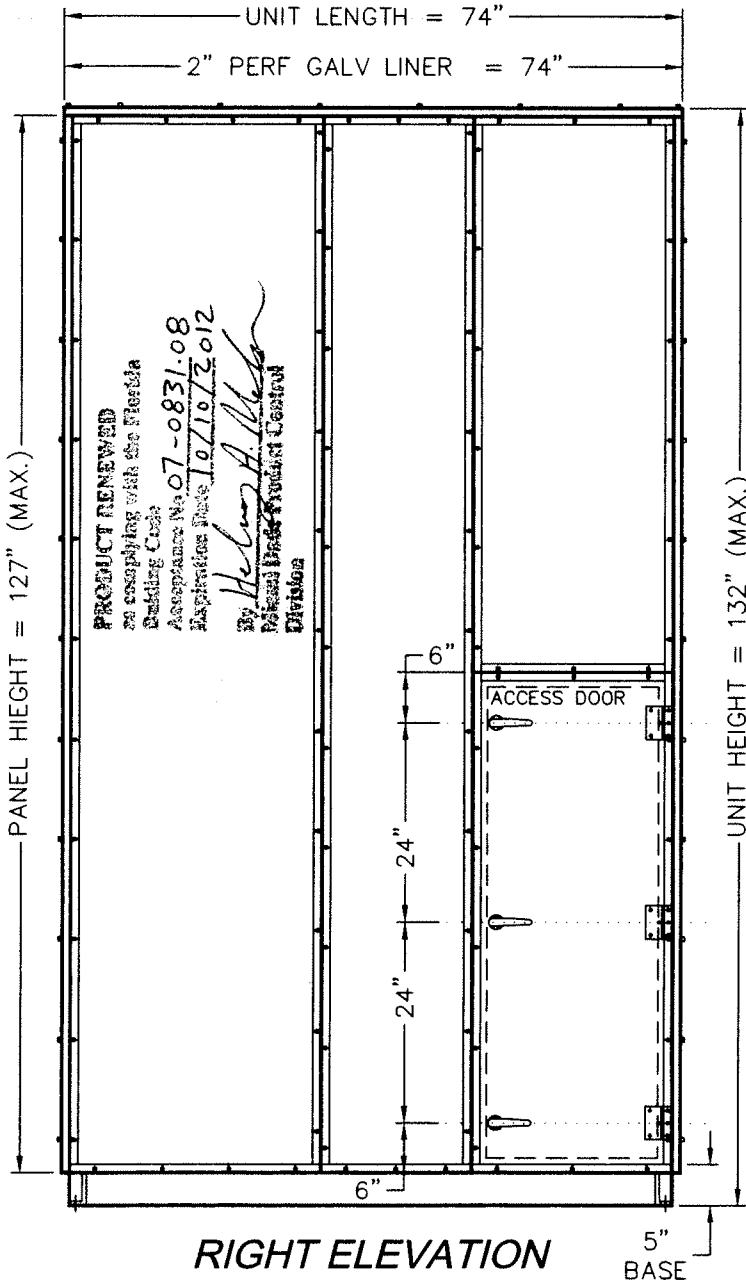
**NOA No. 07-0831.08**

**Expiration Date: 10/10/2012**

**Approval Date: 10/11/2007**



**PLAN VIEW**



**RIGHT ELEVATION**

**APPROVED MAX. SIZES FOR PANELS**

EXTERIOR LINER  
0.0635"(min.)  
G-90 Galv.

INTERIOR LINER  
(See Note #2  
Sht. 2 of 4)

30x127  
24x127  
18x127

30x127  
24x127  
18x127

**FASTENERS**

Panels secured to the Tubular Steel Frame with 1/4" Hex Head, Zinc Plated, Fasteners and Neoprene Washers Self-Tapping 9.0" O.C. (MAX.)

**UNIT BASE**

Fully Welded 0.123" (min.) Thick Structural Steel Tubing with intermediate C-Channel Cross Supports at 24" O.C. (See Notes Sht. 4 of 4)

**UNIT FLOORS**

Inner walk on Floor is  
0.0635"(min.) G-90 Galv. Steel  
Outer Floor is  
0.0396"(min.) G-90 Galv. Steel

**UNIT FRAMEWORK**

0.0785"(min.) Tubular Steel Framework @ 30" O.C. (MAX.)

**ACCESS DOOR (21"x 57")**

0.0635"(min.) G-90 Galv. (Outer)  
0.0396"(min.) G-90 Galv. (Inner)  
Allegis / Ventlok Handles  
Heavy-Duty Hinges by Temtrol  
(ZINC PLATED)

Approved as complying with the  
Florida Building Code  
Date 10/10/2002  
NOAH 02-0404-05  
Miami Dade Product Control  
Division  
By Helmy A. Maki

*John D. Dube*  
Sept 18, 2002



15 EAST OKLAHOMA AVENUE OKARCHE, OK 73762

TEMTROL SERIES "WF" AIR HANDLING UNIT

CD-100

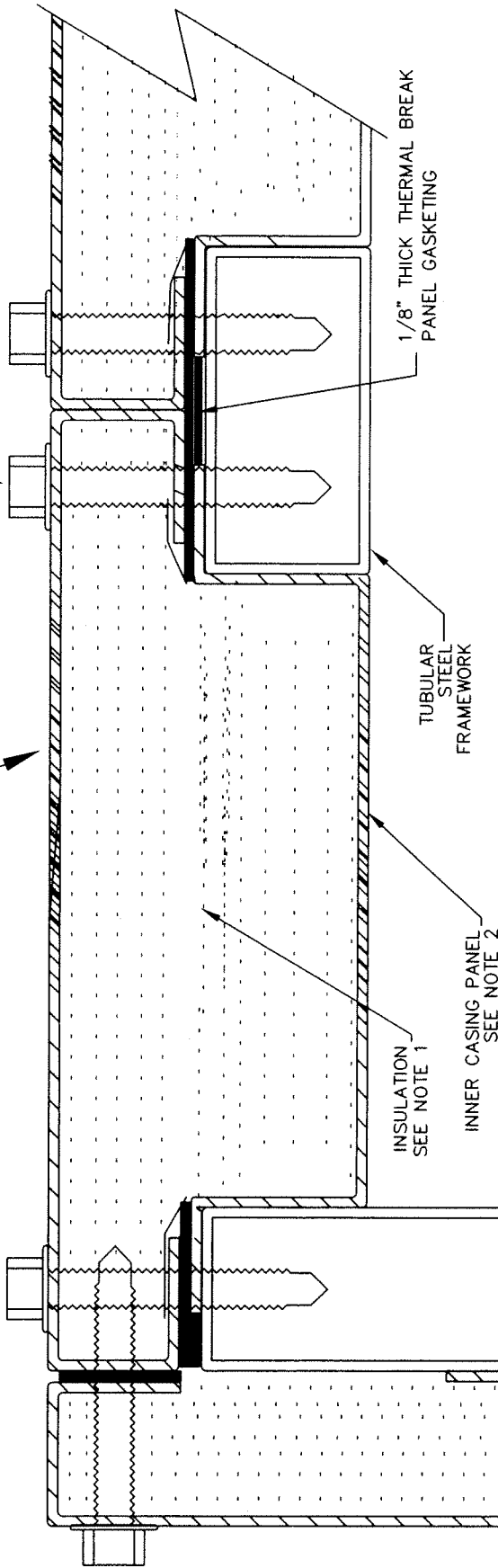
PANEL ASSEMBLY

09-17-2002

1 of 4

1/4" HEX HEAD ZINC PLATED  
NEOPRENE WASHERED FASTENERS  
9.0" O.C. (MAX.)

16 GAGE (0.0635" min.) GALVANIZED STEEL  
OUTER CASING PANEL



INSULATION  
SEE NOTE 1

INNER CASING PANEL  
SEE NOTE 2

TUBULAR  
STEEL  
FRAMEWORK

1/8" THICK THERMAL BREAK  
PANEL GASKETING

### PLAN VIEW

#### NOTES:

1. Doublewall thickness can be from 2 to 4 inches. The semi-rigid blanket-type fiberglass insulation has thermal and acoustical properties that meet or exceed a 3 pound density rating. The dual-density material meets the erosion requirements of UL 181 facing the airstream and a Fire Hazard Classification of 25/50 (per ASTM E 84 and UL 723).
2. Standard INNER casing panels are solid 20 ga. (0.0396" min.) or perforated 22 ga. (0.0336" min.) G-90 GALVANIZED STEEL which may be used in any combination as may be required throughout the air handling unit casing.
3. For maximum Roof/Floor & Wall panel sizes and details, (See Sht. 1 of 4).
4. Maximum Wall panel's design pressure = +100.0 / -100.0 PSF
5. Maximum Roof / Floor panel's design pressure = +75.0 / -75.0 PSF

Approved as complying with the  
Florida Building Code  
Date 10/10/2002  
NOA# 02-0494-05  
Miami Date Product Control  
Division  
By Heung A. Mook

PRODUCT RENEWED  
as complying with the Florida  
Building Code  
Acceptance No. 07-0831-08  
Expiration Date 10/10/2012  
By Heung A. Mook  
Miami Date Product Control  
Division

John D. Dalk  
Sept 18, 2002

**t** Temtrol

15 EAST OKLAHOMA AVENUE OKARCHE, OK 73762

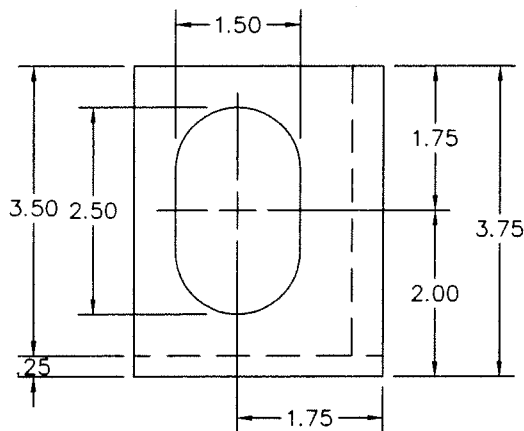
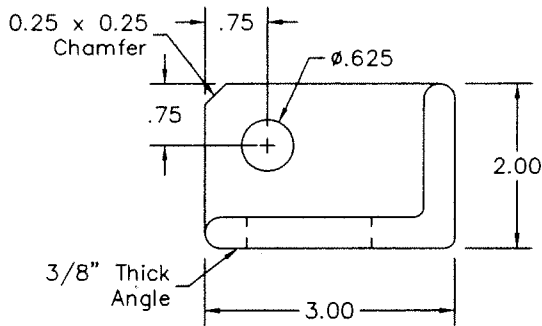
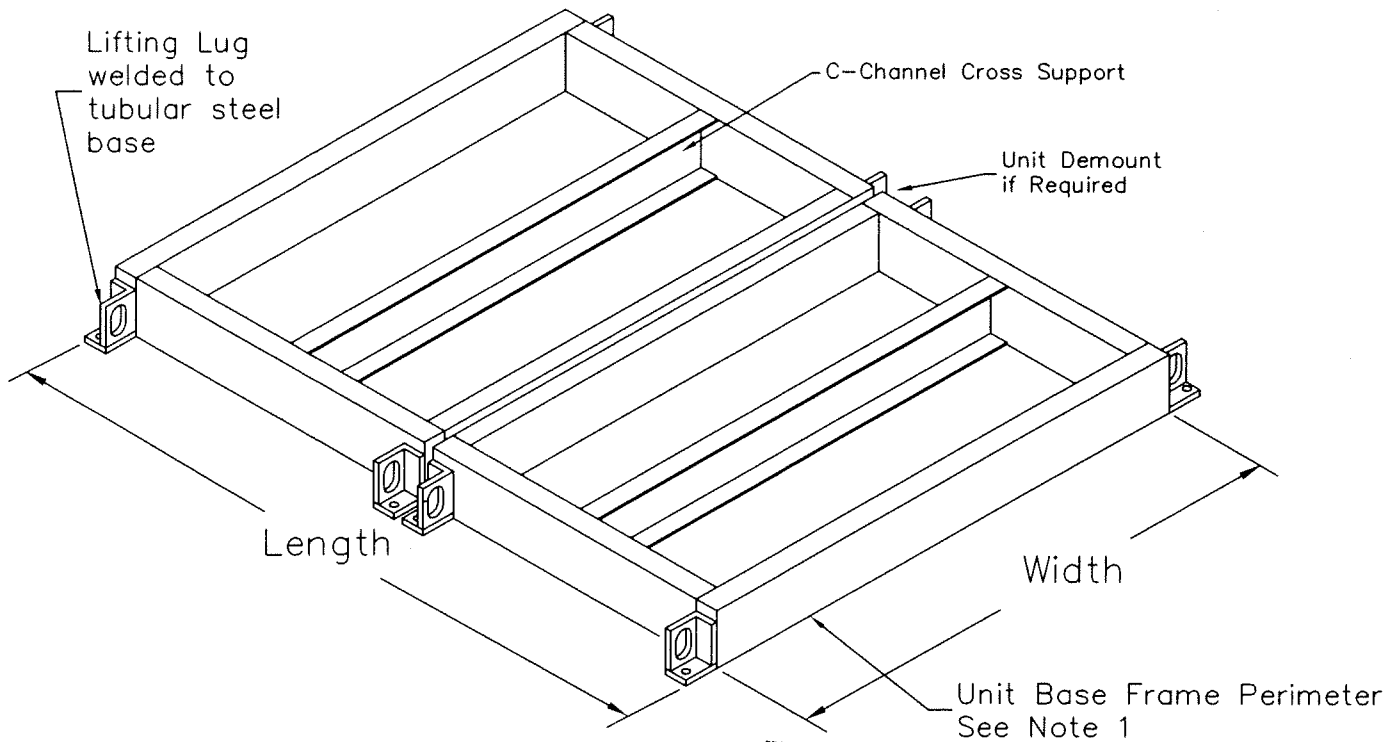
TEMTRON SERIES "WF" AIR HANDLING UNIT

CD-100

PANEL / TUBULAR CONSTRUCTION

09-17-2002

2 of 4



TYPICAL LIFTING LUG

**PRODUCT REVIEWED**  
 as complying with the Florida  
 Building Code  
 Acceptance No. 07-0831-08  
 Inspection Date 10/10/2012  
 By: *Helmut A. Mahr*  
 Miami Dade Product Control  
 Division

NOTES:

1. All joints of structural members are continuously arc welded.
2. Unit Base as shown is completely primed and painted prior to floor panel attachment.
3. The unit base frame perimeter is fully welded 0.123" (min.) thickness structural steel tubing and fitted with C-Channel cross support members on 24" O.C. (max.)
4. Air Handling Unit size can vary, but spacing of Tubular Steel Framework not to exceed maximum Roof/Floor and Wall panel width as shown on Sheet 1 of 4.
5. Design and Size of tubular steel framework / base rail will vary and their structural adequacy as well as that of the support and attachment to the roof are not part of the scope of this approval. This shall be reviewed by the corresponding building departments.

Approved as complying with the  
 Florida Building Code  
 Date 10/10/2002  
 NOAH 02-0404-05  
 Miami Dade Product Control  
 Division  
 By: *Helmut A. Mahr*

*John D. Wind*  
 Sept 18, 2002



15 EAST OKLAHOMA AVENUE OKARCHE, OK 73762

TEMTRON SERIES "WF" AIR HANDLING UNIT

CD-- 100

BASE CONSTRUCTION

09-17-2002

4 of 4

Note:

1. Attachment to the roof to prevent sliding and overturning of the Air Handling Unit is not part of the scope of this product approval. They shall be reviewed by the corresponding building department.
2. 1/4" Hex Head Zinc Plated Fasteners used on 9" O.C. to fasten the Unit Base to the Unit Base (see sht 1 of 4)

Casing Construction  
See Sht. 1 of 4

**PRODUCT REVIEWED**

as complying with the Florida  
Building Code

Acceptance No. 07-0831-08

Expiration Date 10/10/2012

By: *Helmut A. Heber*  
Miami Dade Product Control  
Division

Inner Floor Steel  
0.0635" (min.) G-90 Galv.

See Note 2

See Sht. 4 of 4

INSULATION

Outer Floor Steel  
0.0396" (min) G-90 Galv.

1x2 Angle welded  
to Unit Base Rail

Approved as complying with the  
Florida Building Code  
Date 10/10/2002  
NOA# 02-0404-05  
Miami Dade Product Control  
Division  
By: *Helmut A. Heber*

See Note on  
Sht. 4 of 4

*Helmut A. Heber*  
Sept 18, 2002



TEMTROL SERIES "WF" AIR HANDLING UNIT

CD-100

15 EAST OKLAHOMA AVENUE OKARCHE, OK 73762

BASE CONSTRUCTION

09-17-2002

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