



CertWorks ... it works

FBPE Certificate of Authorization No. 28520

127 W. Fairbanks Ave.
Suite 438
Winter Park, FL 32789
407.644.6957 PH
407.644.2366 FX
info@certwrks.com

Product Evaluation Report *of*

BMP International, Inc.

A/C Hold Down Clip

for

Florida Product Approval

FL# 14239

Report No. 1196

Florida Building Code 2007

Per Rule 9N-3

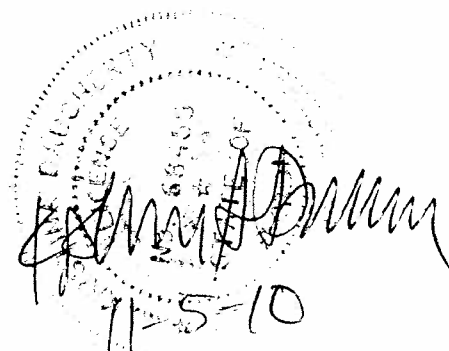
Method: 2 – B (Engineering Evaluation)
Category: Structural Components
Sub – Category: Anchors

Product: A/C Hold Down Clip
Material: 14 Ga. Galvanized Steel
Product Dimensions: 1" x 4" x 1.25" (optional 6" & 8" lengths)
2" x 6" x 2"

Prepared For:
BMP International, Inc.
4710 28th Street North
St. Petersburg, FL 33714

Prepared by:
Kristina S. Daugherty, P.E.
Florida Professional Engineer # 68455
Date: 11/05/2010

Contents:
Evaluation Report Pages 1 – 3
Installation Details Pages 4



Kristina S. Daugherty, P.E.
Florida No. 68455



Manufacturer: BMP International, Inc.

Product Category: Structural Components

Product Sub-Category: Anchors

Compliance Method: State Product Approval Rule 9N-3.005 (2)(b)

Product Name: A/C Hold Down Clip

Scope: This is a Product Evaluation Report issued by Kristina S. Daugherty, P.E. (FL # 68455) for **BMP International, Inc.** based on Rule Chapter No. 9N-3.005, Method 2b of the State of Florida Product Approval, Department of Community Affairs - Florida Building Commission.

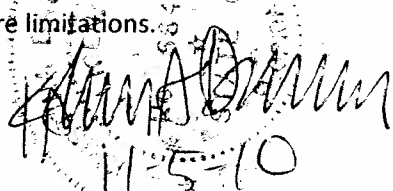
Kristina S. Daugherty, P.E. does not have nor will acquire financial interest in the company manufacturing or distributing the product or in any other entity involved in the approval process of the product named herein.

This product has been evaluated for use in locations adhering to the 2007 Florida Building Code.

See Installation Instructions **BMP003**, signed and sealed by Kristina S. Daugherty, P.E. (FL # 68455) for specific use parameters.

Limits of Use:

1. This product has been evaluated and is in compliance with the 2007 Florida Building Code, including the "High Velocity Hurricane Zone" (HVHZ).
2. Product anchors shall be as listed and spaced as shown on details. Anchor embedment into substrate material shall be beyond wall dressing or stucco.
3. When used in areas requiring wind borne debris protection this product complies with Section 1609.1.2 of the 2007 Florida Building Code and does not require an impact resistant covering.
4. Site conditions that deviate from the details of drawing **BMP003**, require further engineering analysis by a licensed engineer or registered architect.
5. See Installation Instructions **BMP003**, for size and design pressure limitations.


11-5-10
Kristina S. Daugherty, P.E.

Florida No. 68455



Quality Assurance:

The manufacturer has demonstrated compliance of anchor products in Accordance with the Florida Building Code and Rule 9N-3.005 (3) for manufacturing under a quality assurance program audited by an approved quality assurance entity through **National Accreditation & Management Institute, Inc.** (FBC Organization #QUA1789)

Referenced Data:

1. Supplemental Calculations were performed to evaluate the A/C clips based on rational and comparative analysis. Please refer to the installation instructions (**BMP003**) for the resulting anchor tables and quantities.
2. Quality Assurance
National Accreditation & Management Institute, Inc.
(FBC Organization #QUA1789)

Kristina S. Daugherty, P.E.

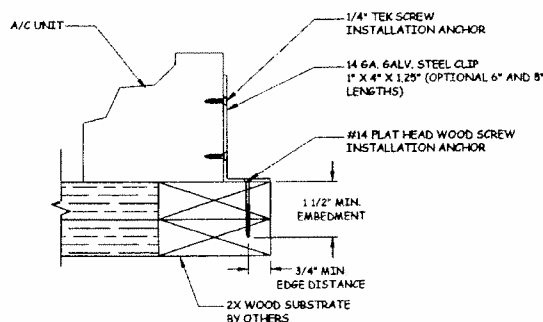
Florida No. 68455

Page 3 of 4

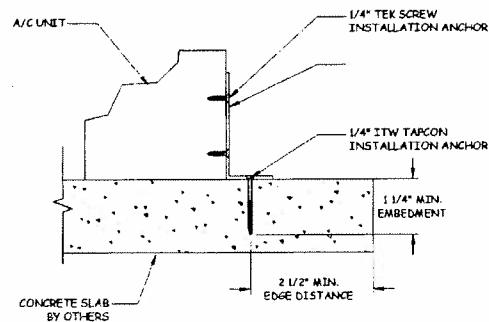


Installation: Refer to Installation Instructions (**BMP003**) for anchor spacing and details of the installation requirements.

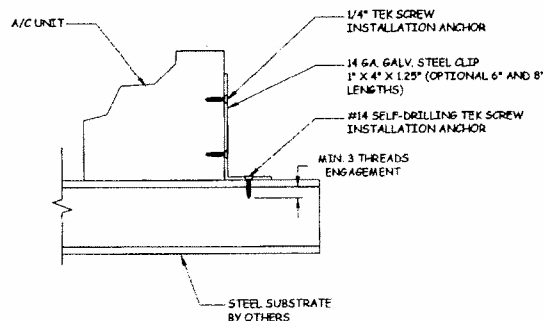
Installation Method BMP International, Inc. A/C Hold Down Clip



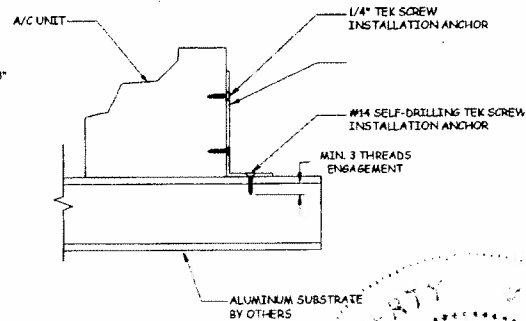
A
1 **INSTALLATION DETAIL**
2X WOOD BUCK SUBSTRATE



B
1 **INSTALLATION DETAIL**
CONCRETE SUBSTRATE



C
1 **INSTALLATION DETAIL**
STEEL SUBSTRATE



D
1 **INSTALLATION DETAIL**
ALUMINUM SUBSTRATE

[Handwritten signature and stamp]
Kirstina S. Daugherty, P.E.
Florida No. 68455
11-5-10

Kristina S. Daugherty, P.E.

Florida No. 68455

Page 4 of 4

FILED	
Department of Business and Professional Regulation	
Deputy Agency Clerk	
CLERK	Brandon Nichols
Date	8/17/2011
File #	2011-05495

STATE OF FLORIDA
BOARD OF PROFESSIONAL ENGINEERS

FILED
Florida Engineers Management Corporation
Clerk

FLORIDA ENGINEERS MANAGEMENT
CORPORATION,

CLERK *Sandee Marge*
DATE *8/17/2011*

Petitioner,

FEMC Case No.: 2010059945

KRISTINA DAUGHERTY, P.E.

License No.: PE 68455

Respondent.

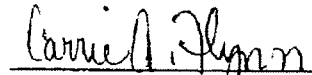
FINAL ORDER

THIS CAUSE came before the BOARD OF PROFESSIONAL ENGINEERS (Board) pursuant to Sections 120.569 and 120.57(4), Florida Statutes, on August 11, 2011, in Tampa, Florida, for the purpose of considering a settlement stipulation (attached hereto as Exhibit A) entered into between the parties in this cause on June 30, 2011. Upon consideration of the stipulation, the documents submitted in support thereof, the arguments of the parties, it is hereby:

ORDERED AND ADJUDGED that the stipulation as submitted be and is hereby adopted in to and incorporated herein by reference. Accordingly, the parties shall adhere to and abide by all the terms and conditions of the stipulation.

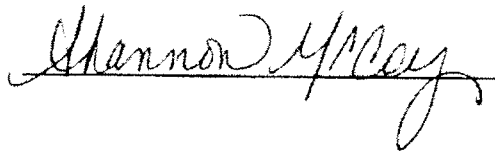
This Final Order shall take effect upon being filed with the Clerk of the Department of Business and Professional Regulation.

DONE AND ORDERED this 17th day of August, 2011, by the Florida Board of Professional Engineers.


Carrie A. Flynn, Executive Director
For John Burke, P.E., Chair

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing Final Order has been furnished by U. S. Mail to Mrs. Kristina Daugherty, P.E. 1117 Covington Street, Oviedo, Florida 23765 and by interoffice mail to Michael T. Flury, Assistant Attorney General, PL-01 The Capitol, Tallahassee, Florida 32399-1050, and John J. Rimes, Esquire, 2507 Callaway Road, Suite 200, Tallahassee, Florida 32303, this 18th day of August, 2011.



**STATE OF FLORIDA
BOARD OF PROFESSIONAL ENGINEERS**

**FLORIDA ENGINEERS
MANAGEMENT CORPORATION,**

Petitioner,

v.

FEMC Case No. 2010059945

KRISTINA DAUGHERTY, P.E.

Respondent,

_____ /

SETTLEMENT STIPULATION

KRISTINA DAUGHERTY, P.E., hereinafter referred to as "Respondent", and the Florida Engineers Management Corporation, hereinafter referred to as "FEMC", hereby stipulate and agrees to the following joint stipulation and Final Order of the Board, incorporating this Stipulation in the above-styled manner.

STIPULATED FACTS

1. For all times pertinent hereto, Respondent was a licensed engineer in the State of Florida, having been issued license number PE 68455.
2. Respondent was charged by an Administrative Complaint filed by the Florida Engineers Management Corporation, and properly served upon Respondent with violations of Chapters 471 and 455, Florida Statutes. A true and correct copy of the Administrative Complaint is attached hereto and incorporated by reference as Exhibit A.

STIPULATED CONCLUSIONS OF LAW

1. Respondent, in his capacity as a licensed engineer, admits that in such capacity he is subject to provisions of Chapters 455 and 471, Florida Statutes, and the jurisdiction of the Department, FEMC, and the Board.
2. Respondent admits that the facts set forth in the Administrative Complaint, if proven, constitute violations of Chapters 455 and 471, Florida Statutes, as alleged in the Complaint.

STIPULATED DISPOSITION OF LAW

1. Respondent shall, in the future, comply with Chapters 471 and 455, Florida Statutes, and the rules promulgated pursuant thereto.
2. Should Respondent fail to timely comply with the terms of the Final Order, this case will be submitted to the Probable Cause Panel for review and determination of whether additional disciplinary action should be taken.
3. Respondent's license shall be **RESTRICTED** from practicing any structural engineering until such time that she completes and submits proof of successful completion of the following *Wind Load Design Criteria II*, Florida Course Code 0000263, offered by Engineer Educators, Inc. (www.engineereducators.com) and *A General Overview of ASCE 7-10 Changes to Windload Provisions* Webinar offered by the American Society of Civil Engineers (www.asce.org/webinars). Upon completion of the course and webinar, Respondent will be required to appear before the Board to request lift of the restriction.
4. Respondent's license shall be **SUSPENDED**, the suspension shall be **STAYED** for thirty (30) days and then **VACATED** if Respondent pays an **ADMINISTRATIVE FINE** of

\$1,000.00 and COSTS of \$734.00 to the Board within thirty (30) days of the date that the Final Order adopting this Stipulation is filed with the Agency Clerk.

5. Respondent's license to practice engineering shall be REPRIMANDED.

6. Respondent shall APPEAR before the Board when the stipulation is presented.

Respondent should be prepared to discuss: her plans to complete the education requirement to lift restriction; what improvements and quality control measures she plans to implement to improve her work product; how she intends to prevent this circumstance from occurring in the future and who will be the qualifier to oversee her work during restriction period.

7. Respondent acknowledges that neither his attendance at the Board Meeting when this Stipulation is presented, nor any continuing education or college level courses taken as a requirement of the terms of this Stipulation may be used to comply with the continuing education requirements of Chapter 61G15-22, Florida Administrative Code.

8. Respondent shall successfully complete a Board-approved course in ENGINEERING PROFESSIONALISM AND ETHICS within one (1) year of the date the Final Order adopting this Stipulation is filed. Prior to that date, Respondent shall submit to the Board a Certificate of Completion. It is the Respondent's responsibility to notify the Board that he has completed the course in a timely manner. Respondent may contact the Florida Engineering Society, 125 South Gadsden Street, Tallahassee, Florida 32301, (850) 224-7121, for information regarding the availability of such courses in Florida. Respondent may also elect to complete one of the following correspondence courses offered by:

Murdough Center for Engineering Professionalism
Texas Tech University
PO Box 41023
Lubbock, Texas 79409

Course No. PDH-30 Engineering Ethics I
***RECOMMENDED as this course is a prerequisite for an
Intermediate Level Course**
Course No. PDH-30 Engineering Ethics II (Intermediate)
Telephone 806-742-3525; Fax 806-742-0444
E-mail ethics@coe.ttu.edu.

EPD Program
Auburn University
Engineering Extension Service
217 Ramsay Hall
Auburn, Alabama 36849-5331
Course No. V10F Ethics and Professionalism
Phone 800-446-0382 or 334-844-4370

National Society for Professional Engineers
PDC Buncher Commerce Park Avenue A#16
Leetsdale, Pennsylvania 15056-1304
Course No. ONL-005 Ethics & Risk Management
Phone 800-417-0348 Fax 412-741-0609

Accredited College or University courses.
*Courses offered by Continuing Education Programs or Professional
Business Programs (Exp: SunCam, Inc., C2Ed), are not Board Certified,
and will not meet the requirements.*

9. Respondent shall successfully complete the **STUDY GUIDE** which has been prepared by the Board of Professional Engineers and which will be furnished to Respondent, regarding the Engineering Practice Act, Chapter 471, Florida Statutes, and the Rules of the Board of Professional Engineers. Respondent will be required to provide an email address that will be used to access the on-line study guide. The study guide must be completed within thirty (30) days of the date on which a Final Order incorporating this Settlement Stipulation is filed.

10. Once the restriction imposed in paragraph 3 is lifted, Respondent shall be placed on **PROBATION** for two (2) years with the following terms:

a. Respondent shall submit to the Board a detailed list of all completed projects (signed, sealed, and dated), by the Respondent for **PROJECT REVIEW** at six (6) and eighteen (18) month intervals from the date the restriction is lifted. The projects shall include: any and all signed and sealed structural engineering projects to include any specifically involving windload related calculations or coding.

b. A FEMC Consultant will select two (2) projects from each submitted list for review. Respondent is responsible for promptly furnishing any set of completed plans (signed, sealed and dated), calculations, and any other supporting documentation requested by the Consultant. Respondent must seal all materials that are submitted for project review using a non-embossed, rubber stamp seal. Sealed project review materials may be copied and submitted electronically if desired by the Respondent. Respondent is also responsible for the Consultant's fees for reviewing the projects, and shall remit payment in the amount of \$1500.00 by check or money order made payable in the name of the Board's Consultant at the time that the project list(s) are submitted to FEMC. In the event that the project review cost exceeds \$1500.00 then Respondent is responsible for the deficiency. In the event that the cost of the review(s) is less than \$1500.00 then the unused portion will be refunded to Respondent. Should the Consultant return an unfavorable report concerning Respondent's projects, that report shall be submitted to the Probable Cause Panel for determination of whether additional disciplinary proceedings should be initiated.

c. If Respondent has not performed engineering services on a sufficient number of projects to make the submissions required by 7. b. 1, the initial or, if applicable, the subsequent submission required by the terms of probation shall be extended for a period of six (6) months to allow Respondent to perform the services necessary for the required review. However, if, after

the extension has expired, Respondent does not perform sufficient engineering services to meet the requirements of the terms of probation, Respondent's license will be placed on voluntary inactive status as defined in Section 455.227, Florida Statutes, by the Board, without any further necessity for action on the part of Respondent. Respondent's license shall remain on such status, provided Respondent meets the requirements of Section 455.227, unless and until Respondent notifies the Board that he wishes to recommence practice and obtains Board authorization to reactivate his license under such terms of probation that the Board deems appropriate at that time.


11. It is expressly understood that this Stipulation is subject to approval of the Board and FEMC and has no force and effect until the Board issues a Final Order adopting this agreement.

12. This Stipulation is executed by Respondent for the purpose of avoiding further administrative action with respect to this cause. In this regard, Respondent authorizes the Board to review and examine all investigative file materials concerning Respondent prior to or in conjunction with consideration of the Stipulation. Furthermore, should this joint Stipulation not be accepted by the Board, it is agreed that presentation to and by the Board shall not unfairly or illegally prejudice the board or any of its members from further participation, consideration or resolution of these proceedings.

13. Respondent expressly waives all further procedural steps and expressly waives all rights to seek judicial review of or otherwise challenge or contest the validity of the joint Stipulation of Facts, Conclusions of Law, imposition of discipline and the Final Order of the Board incorporating said Stipulation.

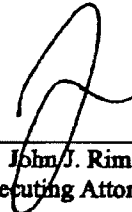
14. Respondent waives the right to seek any attorney's fees or costs from the Board in connection with this disciplinary proceeding.

WHEREFORE, the parties hereto request the Board to enter a Final Order accepting and implementing the terms contained herein.

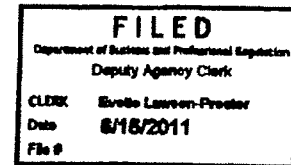
 June 30 2011
Signature and Date
KRISTINA DAUGHERTY, P.E.
Respondent
Case No. 2010059945

APPROVED this 30th day of June, 2011.

Carrie Flynn, Executive Director
Florida Board of Professional Engineers


BY: John J. Rimes, III
Prosecuting Attorney

STATE OF FLORIDA
FLORIDA BOARD OF PROFESSIONAL ENGINEERS



FLORIDA BOARD OF PROFESSIONAL
ENGINEERS,

FILED
Florida Engineers Management Corporation
Clerk

CLERK
DATE

Sandee Marge
6/15/11

Petitioner,

v.

FEMC Case No. 2010059945

KRISTINA S. DAUGHERTY, P.E.,

Respondent,

ADMINISTRATIVE COMPLAINT

COMES NOW the Florida Engineers Management Corporation (FEMC) on behalf of Petitioner, Florida Board of Professional Engineers, hereinafter referred to as "Petitioner," and files this Administrative Complaint against KRISTINA S. DAUGHERTY, P.E., hereinafter referred to as "Respondent". This Administrative Complaint is issued pursuant to Sections 120.60 and 471.038, Florida Statutes. Any proceeding concerning this complaint shall be conducted pursuant to Section 120.57, Florida Statutes. In support of this complaint, Petitioner alleges the following:

1. Petitioner, Florida Board of Professional Engineers, is charged with regulating the practice of engineering pursuant to Chapter 455, Florida Statutes. This complaint is filed by the Florida Engineers Management Corporation (FEMC) on behalf of Petitioner. FEMC is charged with providing administrative, investigative, and prosecutorial services to the Florida Board of Professional Engineers pursuant to Section 471.038, Florida Statutes (1997).

2. Respondent is, and has been at all times material hereto, a licensed professional engineer in the State of Florida, having been issued license number PE 68455. Respondent's last known address is 1117 Covington St, Oviedo, FL 23765.

3. On November 5, 2010 Respondent sealed and signed two sheets of drawings entitled "BMP003, A/C HOLD DOWN CLIP, BMP INTERNATIONAL INC" (Installation Drawings). The Installation Drawings include a statement by Respondent that they are based upon design calculations done in accordance with "...the Florida Building Code 2007 Edition with 2009 Amendments and ASCE 7-05 Chapter 16 for wind loads and velocities of 146 MPH and 155 MPH. An Importance factor used in the design $I=1$ and Exposure C as critical were used in the design."

4. The Installation Drawings details are materially deficient as follows:

A. The Installation Drawings fail to address the requirements of 1509.7 of the Florida Building Code: "Roof mounted mechanical units shall be mounted on curbs raised a minimum of 8 inches (203 mm) above the roof surface, or where roofing materials extend beneath the unit, on raised equipment supports providing a minimum clearance height in accordance with Table 1509.7."

B. The Installation Drawings fail to address the requirements of 1522.3.1 of the Florida Building Code for installations in the High Velocity Hurricane Zone (HVHZ): "Permanently mounted rooftop equipment shall be installed to provide clearances, in accordance with Table 1522.3, to permit repairs, replacement and/or maintenance of the roofing system or any of its components."

C. Although Detail A-1 on Sheet 1 of the Installation Drawings shows attachment to a wood attachment to a wood supporting member, Sheet 1 fails to note that 1522.2 of the Florida Building Code bans the use of "wood sleepers" for the support of rooftop mounted equipment in the HVHZ.

D. Although Detail A-1 on Sheet 1 of the Installation Drawings indicates anchorage to a wood supporting member by means of #14 FLAT HEAD WOOD SCREW INSTALLATION ANCHOR, General Note 5 on Sheet 2 specifies #10 WOOD SCREWS for attachment to wood supports.

E. Although Detail B-1 on Sheet 1 of the Installation Drawings indicates a 1-1/4" MIN EMBEDMENT in concrete, General Note 4 on Sheet 2 specifies a MINIMUM EMBEDMENT OF 1-3/4".

F. The MIN 3 THREADS ENGAGEMENT of the TEKS screw in the steel supporting member specified in Detail C-1 on Sheet 1 of the Installation Drawings cannot be achieved because the steel "wall thickness" is insufficient. General Note 11-D on Sheet 2 specifies a MINIMUM WALL THICKNESS OF 33 MILS (0.033") for steel. 1/4" TEKS/3 screws are available with spaced threads (14 per inch or 0.0714" on centers) or with fine threads (20 per inch or 0.050" on centers).

G. The MIN 3 THREADS ENGAGEMENT of the TEKS screw in the aluminum supporting member specified in Detail D-1 on Sheet 1 of the Installation Drawings cannot be achieved because the aluminum "wall thickness" is insufficient. General Note 11-C on Sheet 2 specifies a MINIMUM WALL THICKNESS OF 0.125" for aluminum.

H. Although Details A-1, B-1, C-1 and D-1 on Sheet 1 of the Installation Drawings all specify ¼" TEKS screws, the slotted holes in the 1" and 2" clips shown on Sheet 1 are only 0.125" wide.

I. General Note 2 on Sheet 2 of the Installation Drawings requires a minimum equipment weight of 150 lbs and a maximum size of 4 ft x 4 ft x 4 ft. This effectively limits the magnitude of the design horizontal wind force but it fails to recognize the significance of the minimum equipment width in determining the magnitude of the vertical restraining force necessary to resist overturning. To ensure that the configuration of a specific piece of equipment is consistent with design assumptions relative to wind loads it is necessary to recognize and assign limiting values to two parameters. The first parameter which defines the magnitude of the design horizontal wind force is equal to the product of the equipment height and maximum width. The second parameter which defines the magnitude of the necessary vertical restraining force at the windward side of the equipment can be approximated (if equipment weight is ignored) by the product of the equipment height multiplied by the maximum equipment width and divided by the minimum equipment width.

J. General Note 4 on Sheet 2 specifies, for attachment to concrete, TAPCONs with a rated tensile strength of 460 lbs, a minimum embedment of 1-3/4", minimum edge distance of 2.5" and minimum center to center distance of 3". General Note 11B specifies a minimum concrete compressive strength of 2700 psi. Detail B-1 specifies ¼" ITW TAPCON INSTALLATION ANCHORS. Product Approval FL 13328 for Tapcon Masonry Fasteners indicates a rated tension capacity in excess of 460 lbs for both ¼" carbon steel and stainless steel anchors in 3192 psi concrete. By failing to adequately specify which of the two types of

steel are to be used, it is likely that the inappropriate carbon steel Tapcon would be used due to its lower cost.

6. In a number of cases where the combination of height and basic wind speed is deemed acceptable on the Installation Drawings, details of anchorage to supporting members specified on that Installation Drawings are not all in compliance with the requirements of the 2007 Florida Building Code with the 2009 Amendments as was stated by Respondent on the Installation Drawings. Specifically, on the Installation Drawings:

A. The connection of the #10 wood screws to the supporting wood member as shown in Detail A-1 lacks the capacity in shear to safely resist design wind loads.

B. The calculated shear in the carbon steel TAPCONS as shown in Detail B-1 exceeds that permitted by Product Approval FL 13228.

C. The connection of the 1/4" TEKS screws to the 33 mils thick wall of the supporting steel member as shown in Detail C-1 lacks the capacity to safely resist pullout under design wind loads.

7. The Board has adopted Responsibility Rules of Professional Engineers (Responsibility Rules). These Rules are contained in Chapter 61G15-30 to Chapter 61G15-36, Fla. Administrative Code. Professional Engineers who perform services covered by the Responsibility Rules are required to comply with the Rules. Included in the Responsibility Rules are Rules governing Product Evaluation Documents that are produced by a Professional Engineer.

8. Section 471.033(1)(g), Florida Statutes, provides that an engineer is subject to discipline for engaging in negligence in the practice of engineering. Rule 61G15-19.001(4), Fla. Admin Code, provides that negligence constitutes "failure by a professional engineer to utilize

due care in performing in an engineering capacity or failing to have due regard for acceptable standards of engineering principles." Rule 61G15-19.001(4) also provides that "[f]ailure to comply with the procedures set forth in the Responsibility Rules as adopted by the Board of Professional Engineers shall be considered as non-compliance with this section unless the deviation or departures therefrom are justified by the specific circumstances of the project in question and the sound professional judgment of the professional engineer."

9. The Installation Drawings are "Product Evaluation Documents" as that term is defined in Rule 61G15-36.002(2), Florida Administrative Code. Such documents are "[e]ngineering documents that define procedures, materials, devices, fabrication, and methods of construction and installation of a product, or standardized group of products, through product evaluation or rational analysis, with the objective of obtaining approval from the authority having jurisdiction of that product for installation. Product evaluation documents shall be generic and do not include documents prepared for a site specific project." (Rule 61G15-36.002(2))

10. Product Evaluation Documents such as the Installation Documents must conform to the General Responsibility standards for such documents which is set out in Rule 61G15-36.001. That Rule requires that the Installation Documents, as Product Evaluation Documents, must describe a product that "...will comply with the building codes listed in the documents when used in accordance with the product evaluation documents." For the reasons set forth in Paragraphs 2-6 above, the Installation Documents are materially deficient in that (1) the product described thereon does not comply with the Building Codes listed on the Installation Documents by Respondent under all specified loading conditions, and (2) the details on the Installation Documents contain errors and inconsistencies and call out directions that violate the applicable building code.

11. Based on the foregoing, Respondent is charged with violating Section 471.033(1) (g), Florida Statutes, by engaging in negligence in the practice of engineering.

WHEREFORE, the Petitioner respectfully requests the Board of Professional Engineers to enter an order imposing one or more of the following penalties: permanent revocation or suspension of the Respondent's license, restriction of the Respondent's practice, imposition of an administrative fine, issuance of a reprimand, placement of the Respondent on probation, the assessment of costs related to the investigation and prosecution of this case, other than costs associated with an attorney's time, as provided for in Section 455.227(3), Florida Statutes, and/or any other relief that the Board deems appropriate.

SIGNED this 3rd day of June, 2011.

Carrie Flynn
Executive Director


BY: John J. Rimes, III
Prosecuting Attorney

COUNSEL FOR FEMC:

John J. Rimes, III
Prosecuting Attorney
Florida Engineers Management Corporation
2507 Callaway Road, Suite 200
Tallahassee, Florida 32303
Florida Bar No. 212008
JR/am
PCP DATE: MAY 17, 2011
PCP Members: Rebane & Hahn

CERTIFICATE OF SERVICE

I hereby certify that a copy of the foregoing was furnished to Kristina Daugherty, 1117 Covington St, Oviedo, FL 32765, by certified mail, on the 16th of June, 2011.

