GENERAL NOTES:

1. ALL PASTENES SHALL BE IN ACCORDANCE WITH THESE DRAWNOS. SPECIFED ANCHOR EMBED TO BASE MATERIAL.

SHALL BE BETOND WALL FINISH OR STUCCO.

2. OPENINGS, BUCKING & BUCKING PASTENERS MUST BE PROPERLY DESIGNED & INSTALLED TO TRANSFER WIND LOADS TO THE STRUCTURE.

3. THESE NON-HAPACT RATED PRODUCT INSTALLATIONS ARE IN ACCORDANCE WITH AND MEET THE REQUIREMENTS OF THE FLORIDA BULLDING CODE (FBC).

4. ALL ANCHORS SECURING PRODUCT FRAMES TO PRESSURE TREATED BUCKS OR WOOD FRAMING SHALL BE CAPABLE OF RESISTING CORROSON CAUSED BY THE PRESSURE TREATING CHEMICALS IN THE WOOD.

5. MATERIALS, INCLUDING BUT NOT LIMITED TO STEEL SCENES, THAT COME NTO CONTACT WITH OTHER DISSIMILAR ANTERIALS, INCLUDING BUT NOT LIMITED TO STEEL SCENES, THAT COME NTO CONTACT WITH OTHER DISSIMILAR ANTERIALS, BUCLUSING SOLD FRADING SOME SHALL BE THE REQUIREMENTS OF FLORIDA BULLDING CODE CHAPTER ZO.

6. TO THE BEST OF OUR KNOWLEDGE, THE PRODUCT SURVAIN HERRIN IS CERTIFIED & QUALITY ASSURED BY A FLORIDA DEPARTMENT OF BUSINESS & PROFESSIONAL REGULATION SPECIFICATIONS. PRODUCT ASSURBLY IS NOT PART OF THIS DRAWNING AND SHALL BE IN ACCORDANCE WITH THE FIRST AND THE PROPERSIONAL PROFESSIONAL PROFESSIONA

7. CERRIFICATION OF THESE PRODUCT INSTALLATIONS SHALL BE CONSIDERED WOO IF ANY OF THE FOLLOWING APPLY:

1) PRODUCT IS INSTALLED WITHOUT A BILLIDING PERMIT FROM THE APPLICABLE LOCAL BUILDING DEPARTMENT:

2) PRODUCT IS INSTALLED BY ANYONE OTHER THAN A LICENSED CONTRACTOR EXPERIENCED BUILDING DEPARTMENT:

2) PRODUCT SUBJECT.

3) IF CHANGES HAVE OCCURRED TO THE PRODUCT'S CERRIFICATION WITH INSTALLATIONS OF THAT

ALL LESS INSTALLATIONS TO BE INCORRECT OR INCONSISTENT WITH WHAT HAS BEEN INSTEAD.

3. THE LESS IDENTICAL SERVICE SPECIFIED ETHER IN THIS DRAWING OR IN THE PRODUCTS CERTIFICATION SHALL

CONTROL FOR THE INSTALLED PRODUCT.

3. THESE DRAWINGS CERTIFY THE PRODUCT INSTALLATION ONLY. WATER PRODFING OF THE INSTALLED PRODUCT IS NOT PART OF THIS INSTALLATION CERTIFICATION. THAT RESPONSIBILITY SHALL BE THAT OF THE MANUFACTURER &/OR INSTALLED.

INSTALLATION EVALUATION IS BASED ON APPUCABLE ANCHOR STANDARDS AND/OR INFORMATION & RESULTS FROM APPUCABLE TEST REPORTS. THE FLORIDA BULLIONG CODE VERSION CONSIDERD MITH THE EVALUATION WAS THAT IN FORCE AT THE TIME OF THE EVALUATION. IN THE EVENT OF CODE VERSION CHANGES/UPDATES OR IN THE EVENT THAT NEW OR ADDITIONAL TESTING IS COMPLETED ON THE REFERENCED PRODUCT, PROPORT OS TATING CODE COMPUNACE WITH THE STATE, THE MANUFACTURER SHALL CONFRIA WITH THE INSTALLATION EVALUATION ENGINEER OF RECORD THAT THE INSTALLATION SECICIED HERE—IN ARE CURRENT WITH THE THEN CURRENT TESTING, CODE AND APPLICABLE STANDARDS.

DIMENSION 59 1/2 MAXIMUM ALLOWABLE SINGLE WINDOW SIZE/PRESSURE SHORT FRAME (Z DIMENSION MAXIMUM 79 79 1/2 LONG FRAME TABLE (Z.) (+/- PSF PRESSURE ALLOWABLI -45

THE LESSER OF THOSE SPECIFIED IN THE WINDOWS STATE APPROVAL OR THAT SHOWN IN THESE GOVERNED BY INSTALLATION REQUIREMENTS ONLY. THE DRAWING & THIS TABLE ARE SPECIFIC WINDOW UNIT SHALL GOVERNING CONDITIONS ON 59 1/2 59 1/2 +50/ ANY -60 38

FOR MAX. FRAME SHORT DIMENSION, SEE "ALLOWABLE SIZE/PRESSURE TABLE" ON THIS SHEET SEE REQUIREMENTS TABLE" ON THIS SHEET FOR REQUIREMENTS. FIN FASTENER WITHIN 3 1 OF CORNERS & 7" MAX. SEE "FRAME ANCHOR SIHI SHEET 0.C.

(3) Z Z NZ. NZ. MZ. ₹ Z N Z MIN. 18 GA. 33 KSI METAL STUD MIN. 1/8" THK 6063-T5 ALUM. MIN. 1/8" THK 6063-T5 ALUM. C-90 CMU OR 2500 PSI CONCRETE MIN. 1/8" THK 6063-T5 ALUM. MIN. 1/8" THK A36 STEEL MIN. 1/8" THK A36 STEEL MIN. 1/8" THK A36 STEEL 2X6 2X4 MIN. 2X4 WOOD FRAME OR BUCK 18 MIN. NE. 2X4 WOOD FRAME OR BUCK (MIN. GR. 3 & G=0.55) GA. 33 KSI METAL STUD WOOD FRAME OR BUCK GR. 3 WOOD FRAME OR BUCK OPENING TYPE GR. 3 & G=0.55) GR. 3 & G=0.55) (SUBSTRATE) & G=0.55) FRAME (2) NAILING INSTALLATION ANCHOR NO. NO. NO. NO. NO NO. NO. NO (1) 1/4" CONCRETE SCREW SCREWS 8 GR. 5 SELF TAP/DRILL FIN FASTENERS 8 GR. 5 SELF TAP/DRILL NO. 8 GR. 5 SELF TAP/DRILL ∞ 8 GR. 5 10 GR. 5 SELF TAP/DRILL SCREW 10 GR. 5 SELF TAP/DRILL SCREW 10 GR. 5 SELF TAP/DRILL REQUIREMENTS TABLE FRAME/CLIP/NAIL FIN TO OPENING FASTENER TYPE GR. 5 SELF TAP/DRILL SCREW 10 SMS OR WOOD SCREW CLIP SCREWS NO NO. 8 SMS SCREW GA. SELF TAP/DRILL SCREW 8 SMS SCREW ROOFING NAIL SCREW SCREW SCREW SCREW MINIMUM FULL FULL FULL FULL FULL FULL FULL 3/8" 1/8 1/4 EDGE DIST. 1/2" 1/2 1/2 1/2 1/2" 1/2 1/2" 12

(1) CONCRETE SCREWS SHALL BE ELCO ULTRACONS (C.S.), ELCO CRETE-FLEX (S.S.), ITW RAMSET/RED HEAD TAPCONS (C.S. OR S.S.) OR HILTI KWIK-CON II (C.S OR S.S.).

(2) WHEN SCREWS ARE USED WITH THE NAIL FIN, THEY MUST BE A WAFFLE HEAD SCREW OR HAVE A FLAT WASHER AT THE SCREW HEAD.

(3) WHEN INSTALLATION CLIPS ARE INSTALLED TO A MAY BE RIPPED DOWN TO AS LITTLE AS 4 1/2" REQUIREMENTS ARE MET. 2X6 WOOD BUCK 2X6 WOOD BUCK OR FRAME MEMBER, THE WIDE PROVIDING ANCHOR EDGE DISTANCE 2X

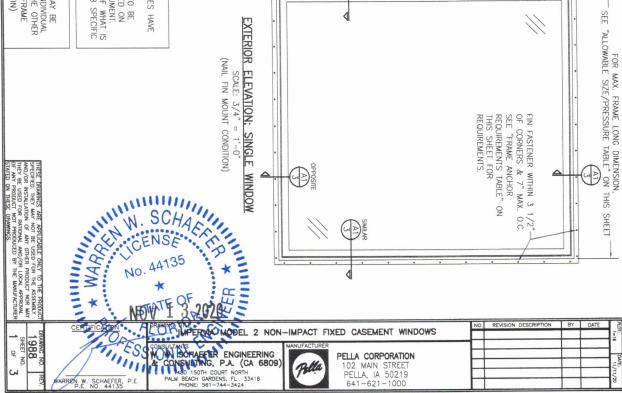
ANCHOR/SUBSTRATE EVALUATION NOTE:

ANY SUBSTRATES OR CONDITIONS OUTSIDE OF WHAT IS SHOWN HERE-IN SHALL BE SUBJECT TO JOB SPECIFIC ENGINEER'S REVIEW & CERTIFICATION. APPLICABLE STANDARD(S) AND ARE FOUND TO BE CAPABLE OF SUPPORTING ALL LOADS IMPOSED ON THEM UNDER THE GUIDELINES OF THIS DOCUMENT. BEEN ANALYZED IN ACCORDANCE WITH THEIR ALL ANCHORS IN THEIR SPECIFIED SUBSTRATES HAVE

INSTALLATION NOTE:
WHEN NECESSARY, INSTALLATION METHODS MAY BE MIXED WITH ANY ONE WINDOW SUCH THAT INDIVIDUAL SIDES OF THE WINDOW MAY USE ONE OR THE OTHER SIDES OF THE WINDOW MAY USE ONE OR THE OTHER SCREWS METHOD WHILE OTHER SIDES USE ANCHOR METHOD (EXAMPLE: SILL MAY USE FRAME FIN)

SHEET NO OF

ARREN W. SCHAEFER,



PELLA CORPORATION 102 MAIN STREET PELLA, IA 50219 641-621-1000

ENGINEERING P.A. (CA 6809

