SCOPE OF WORK: **DESIGNED PER:** INSTALLATION OF A SOLAR WATER HEATING SYSTEM WITH A ROOF TOP COLLECTOR

WIND LOAD: DESIGNED FOR 160 MPH

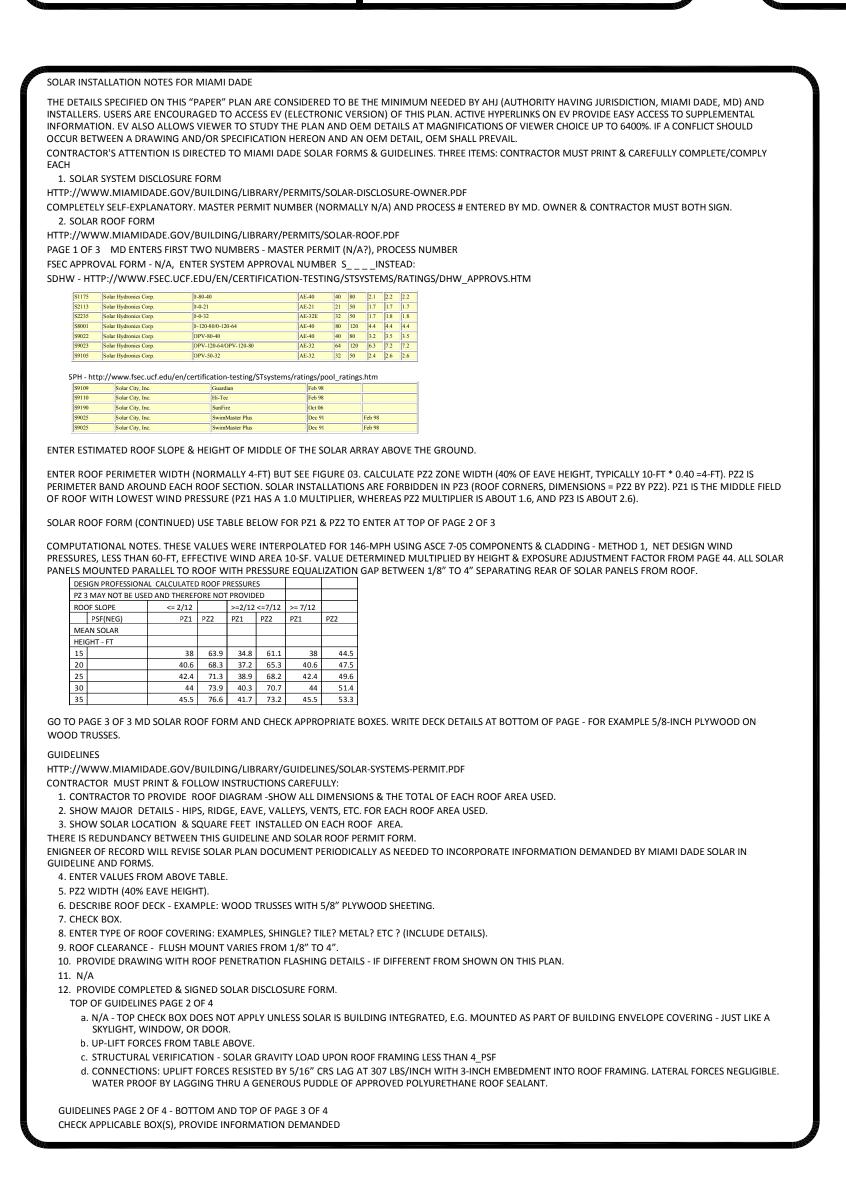
WIND EXPOSURE: EXPOSURE CATEGORY C **SOLAR SYSTEM COLLECTOR:** MODEL: AE-21/AE-24/AE-26/AE-28/AE-32/AE-40/ MSC21 / MSC-32 / MSC-40/SHC-21/SHC-32/SHC-40 **APPLICABLE CODE:** FLORIDA 2007 CODE W/09 SUPP

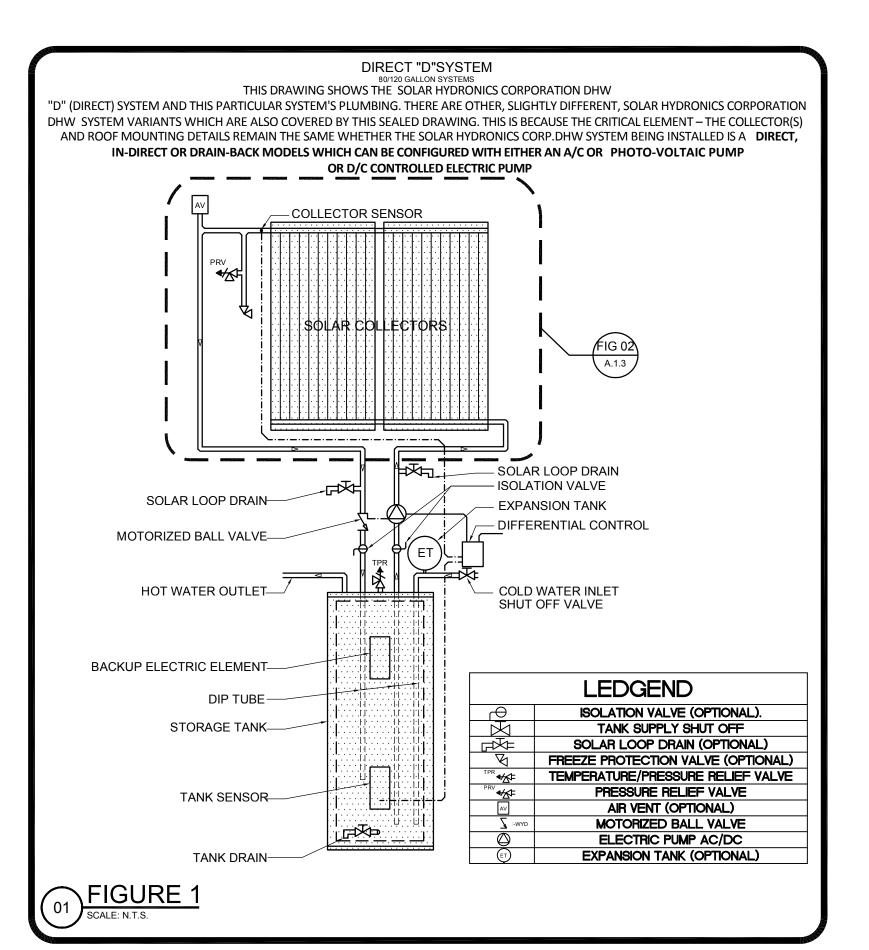
THIS PLAN IS VOID WITHOUT MY SIGNATURE & RAISED SEAL. THIS PLAN MAY NOT BE PLACED ON FILE FOR PULLING MULTIPLE PERMITS. EACH PERMIT PULLED REQUIRES ITS OWN RAISED SEAL COPY OF THIS PLAN.

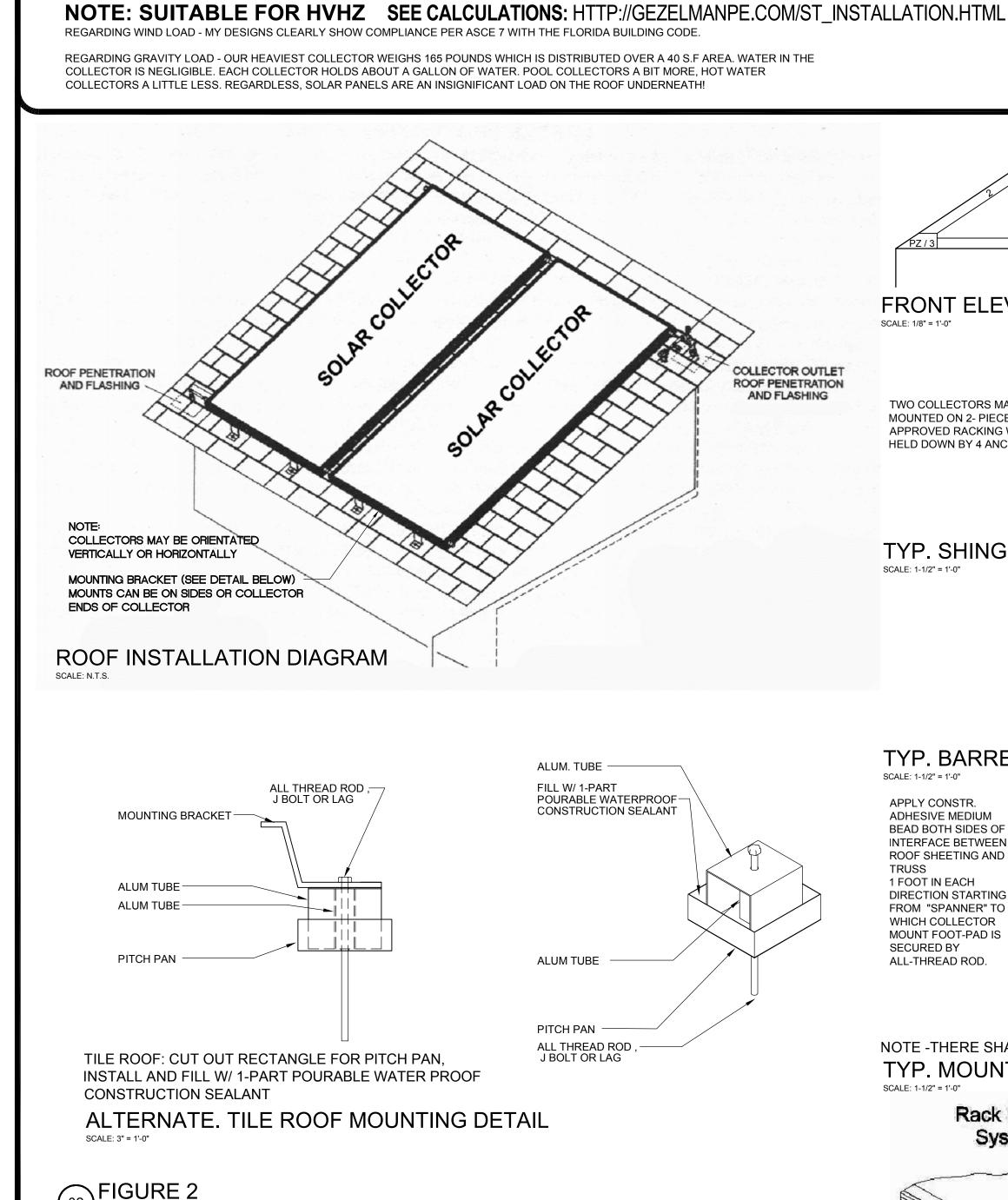
ALL HOT WATER SOLAR COLLECTORS SOLD IN THIS STATE ARE REQUIRED TO HAVE BEEN TESTED BY THE FLORIDA

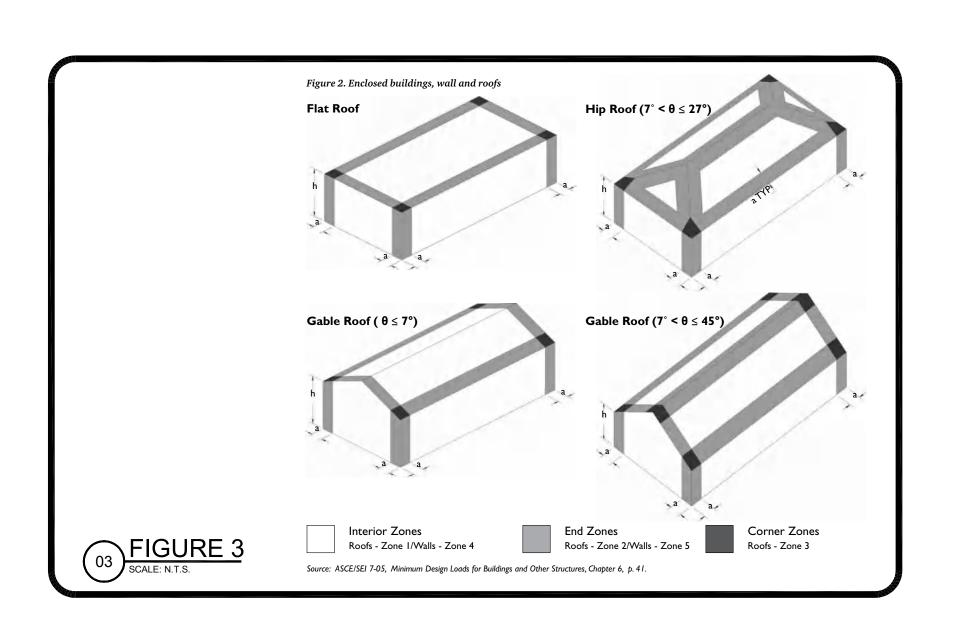
THOSE REQUIREMENTS. FURTHER INFORMATION MAY BE ACCESSED ON LINE AT:

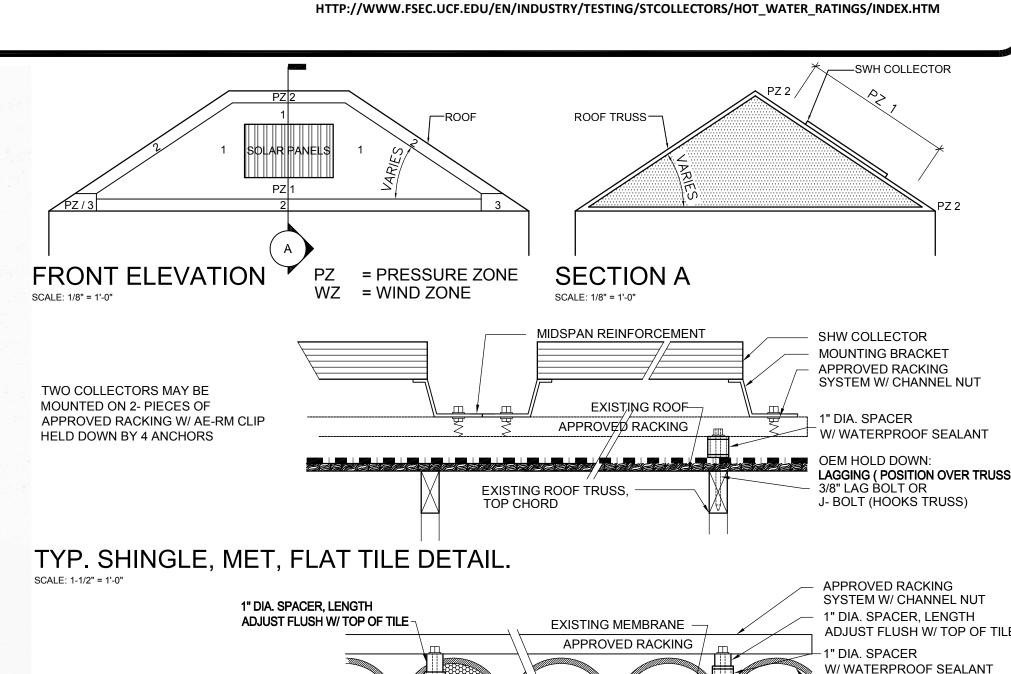
SOLAR ENERGY CENTER AND BEAR ITS CERTIFICATION LABEL. THE COLLECTORS LISTED ON THIS PLAN COMPLY WITH







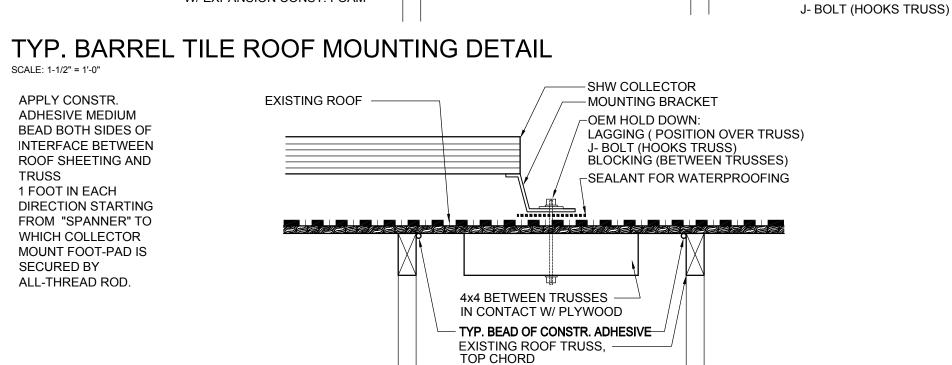




EXISTING ROOF TRUSS,

TOP CHORD

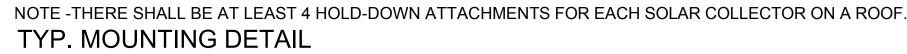
**GENRAL NOTE:** 

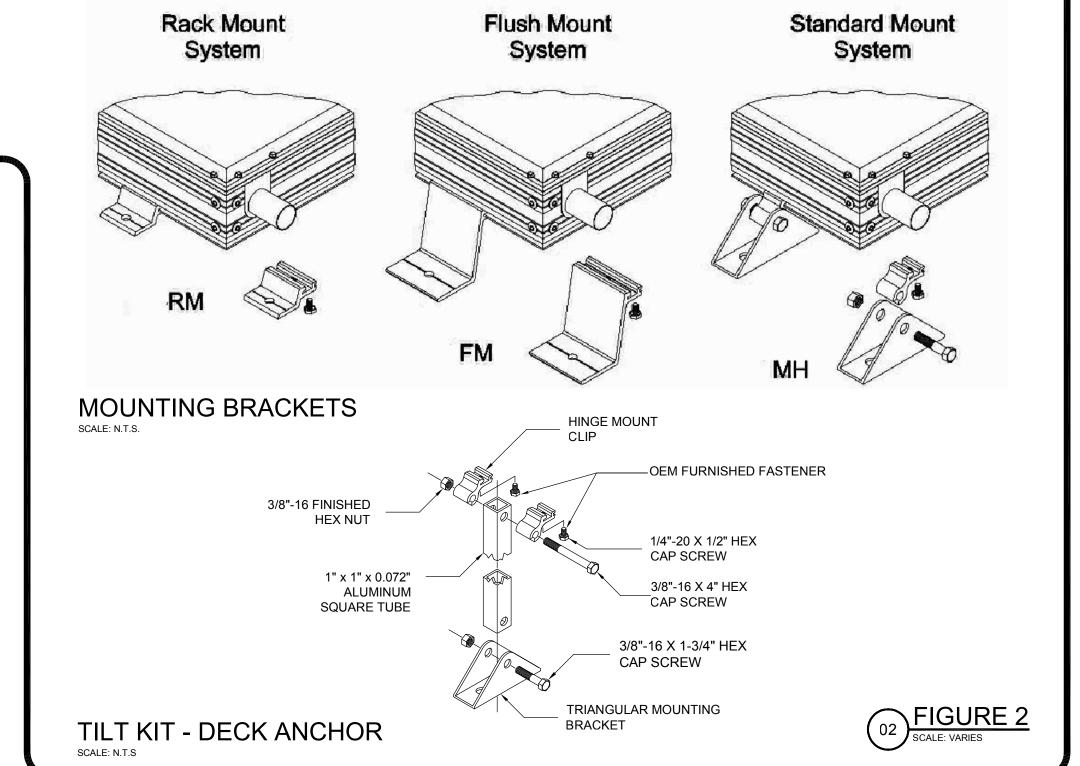


WHERE APPLICABLE

FILL CAVITY UNDER TILE

W/ EXPANSION CONST. FOAM





SPECIFICATIONS MEET THE REQUIREMENTS OF THE CURRENT FLORIDA BUILDING CODE. ALLEN GEZELMAN 16502 HANNA RD. LUTZ, FLORIDA 33549 PH. 813 650 7246 FX. 866 397 9050 Allen@Gezelman PE.COM www.GezelmanPE.com RAISED SEAL PE. # 59180 VOID WITHO

> 3603 E Renellie Cir Tampa FL,33629 PH. 813 919 9154

> > FX. 866 694 7251

ail@cAdvice.us // www.cAdvice.us

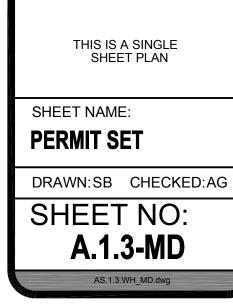
MOIL

OEM HOLD DOWN:

3/8" LAG BOLT OR

LAGGING (POSITION OVER TRUSS





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