

FOR ALL PANELS THAT ARE NENTIRE PANEL EXTERIOR SURF A THOROUGH COATING OF AN BASED BARRIER COMPOUND ('ANY BACKFILLING OPERATION INTERIOR SURFACES NEED TAF WILL COME IN CONTACT WITH A CEMENT—COAT OF 33% MIN SUBSTITUTE FOR "TAR", PROVIS ASSURED BY PREPARATION

4. FOUNDATION PANELS MAY BE CLAD WITH CEMENTITIOUS PANELS FOR PROTECTION FROM SOIL BACKFILL, PROVIDING CEMENTITOUS PANELS EXTEND TO AND SEAL AT FOOTING TO PREVENT INFESTATION IN AREAS OF HIGH TERMITE RISK, AND THEY ARE SUITABLE FOR SUB-GRADE ENVIRONMENTS.

CONCRETE HAS SET. EXTERIOR CONCRETE SHALL

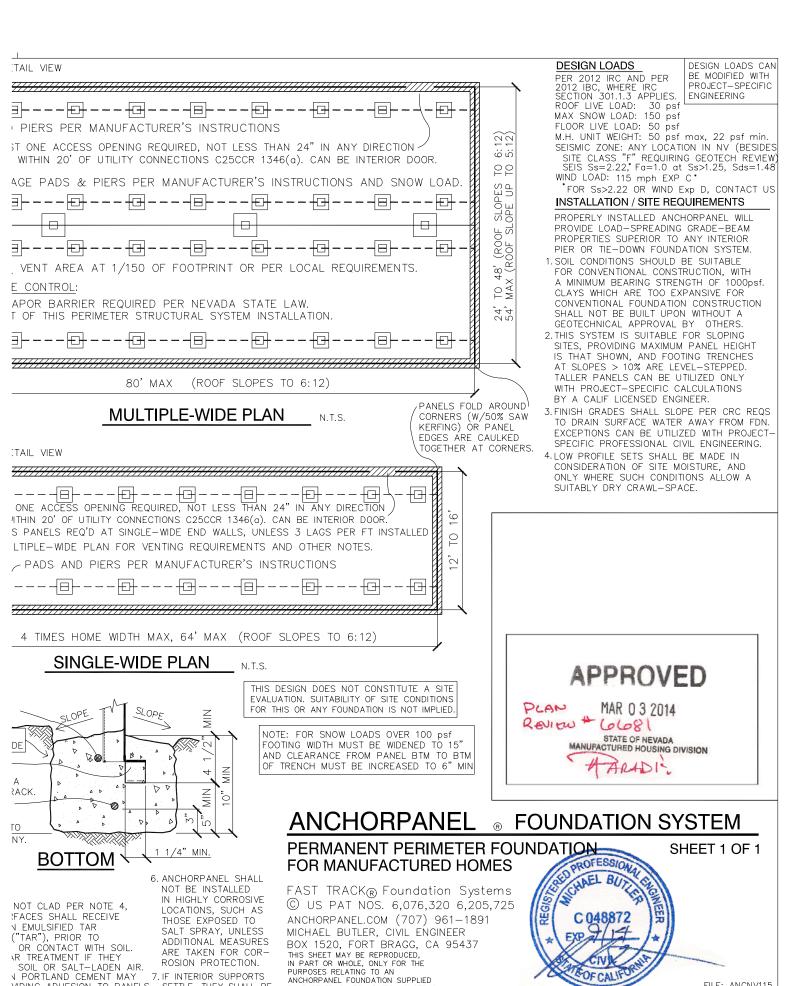
SLOPE AWAY FROM PANELS.

2. TOP DETAIL SCREWS TO BE HD GALV OR ZINC PLT.

3. PANEL DEFORMATIONS AT BOTTOM TO MEET DETAILS.

1. ALL PANEL STEEL MATERIAL TO MEET ASTM A-653 18 GAGE (0.043") MIN, GRAGE 40 MIN, G-210 GALV MIN.

- 4 IN-SITU CONCRETE 28 DAY STRENGTH TO BE 2500psi.
- 5. REINFORCING BARS PER ASTM A-615 GRADE 40 MIN.



BY FAST TRACK FOUNDATION SYSTEMS. OTHER USES PROHIBITED. THANK YOU

FILE: ANCNV115

MODIFIED: 02/26/14

ROSION PROTECTION.

SETTLE, THEY SHALL BE

ADJUSTED AS REQUIRED

7. IF INTERIOR SUPPORTS

SOIL OR SALT-LADEN AIR. PORTLAND CEMENT MAY

VIDING ADHESION TO PANELS

N AND POLYMER ADDITION.