

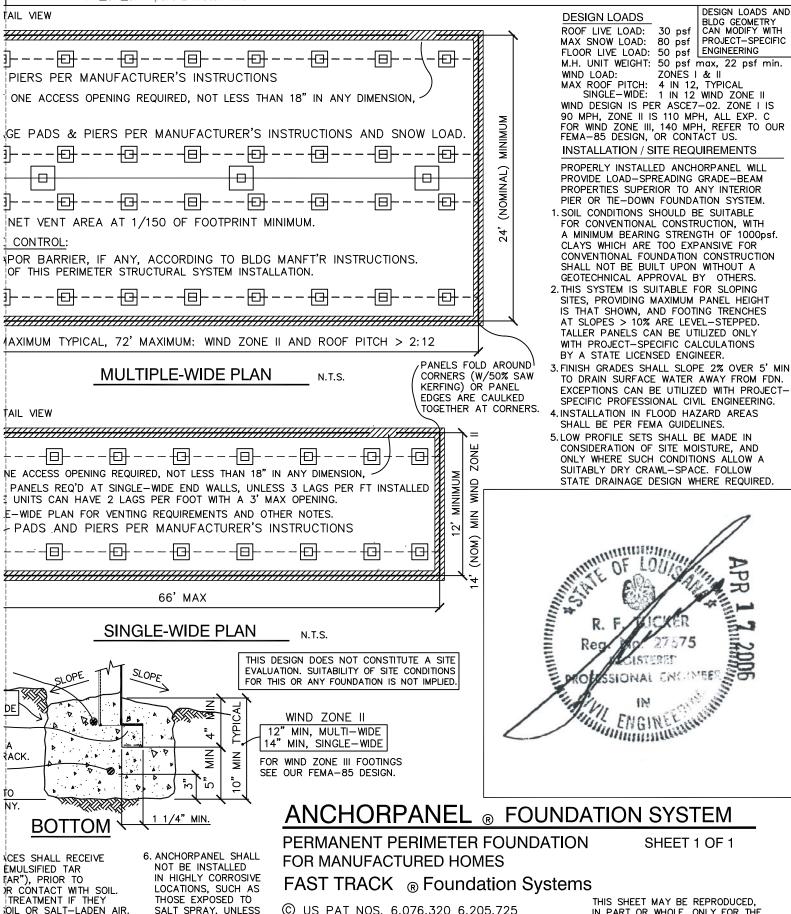
3. PANEL DEFORMATIONS AT BOTTOM TO MEET DETAILS 4. IN-SITU CONCRETE 28 DAY STRENGTH TO BE 2500psi. 5. REINFORCING BARS PER ASTM A-615 GRADE 40 MIN.

1. ALL PANEL STEEL MATERIAL TO MEET ASTM A-653

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

18 GAGE (0.043") MIN, GRADE 40 MIN, G-90 GALV MIN.

- AS CONCRETE IS PLACED IN FOOTING TRENCH, PANELS
- TOP FOOTING REBAR SHALL BE USED TO TRUE PANELS.
- SHALL BE CHECKED FOR PLUMB (+/- 2%) BEFORE CONCRETE HAS SET. EXTERIOR CONCRETE SHALL GENERALLY SLOPE AWAY FROM PANELS.
- 4. PANEL EDGES SHALL NOT BE LEFT EXPOSED TO THE WEATHER OR LEFT IN CONTACT WITH BACKFILL.
- ANY BACKFILLING OPERATION OF INTERIOR SURFACES NEED TAR WILL COME IN CONTACT WITH SC A CEMENT-COAT OF 33% MIN P SUBSTITUTE FOR "TAR", PROVIDI IS ASSURED BY PREPARATION A ALTERNATIVELY, PANELS MAY H EPOXY OR POLYMER COATING IN DAMAGED AREAS MUST BE REC



ING ADHESION TO PANELS
AND POLYMER ADDITION.

AVE A FACTORY—APPLIED
7. IF INTERIOR
SETTLE, THE
COATED BEFORE BACKFILLING.
ADJUSTED AS

PORTLAND CEMENT MAY

IN HIGHLY CORROSIVE LOCATIONS, SUCH AS THOSE EXPOSED TO SALT SPRAY, UNLESS ADDITIONAL MEASURES ARE TAKEN FOR CORROSION PROTECTION.

7. IF INTERIOR SUPPORTS SETTLE, THEY SHALL BE ADJUSTED AS REQUIRED.

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