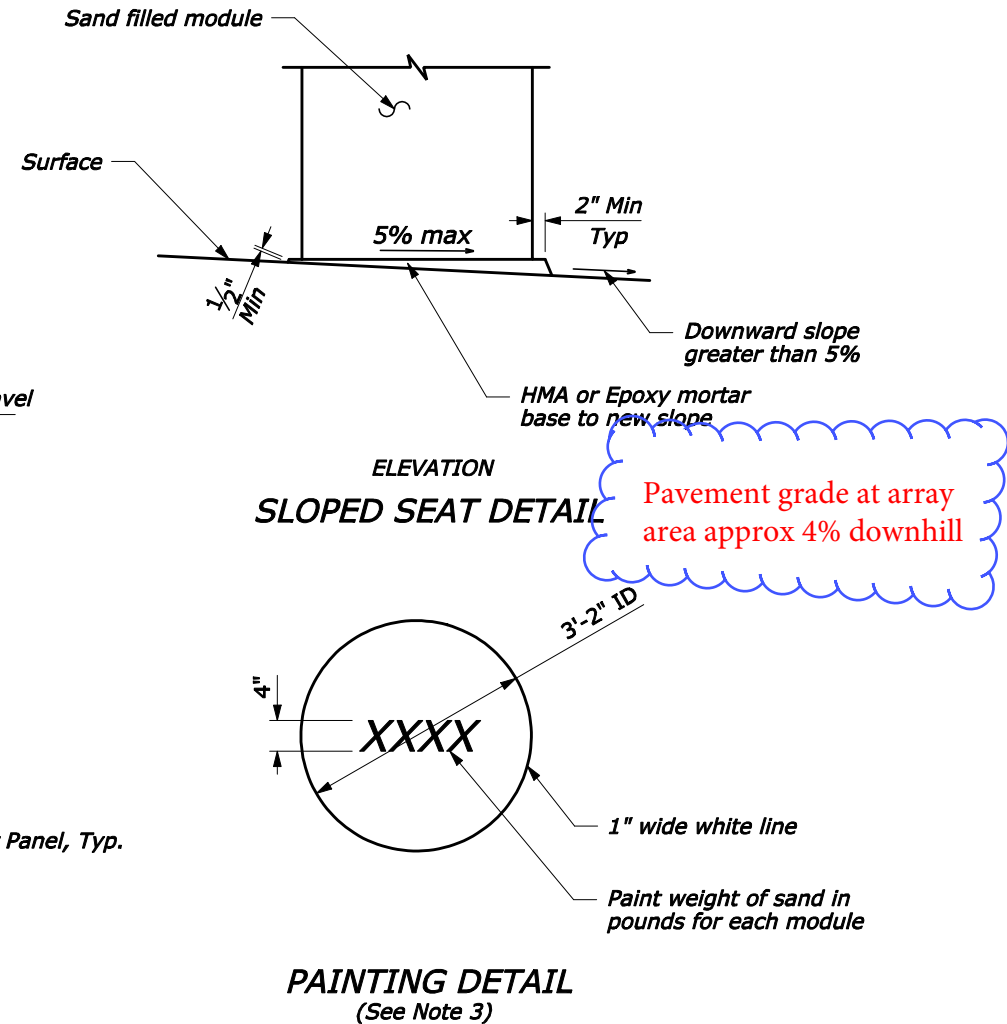
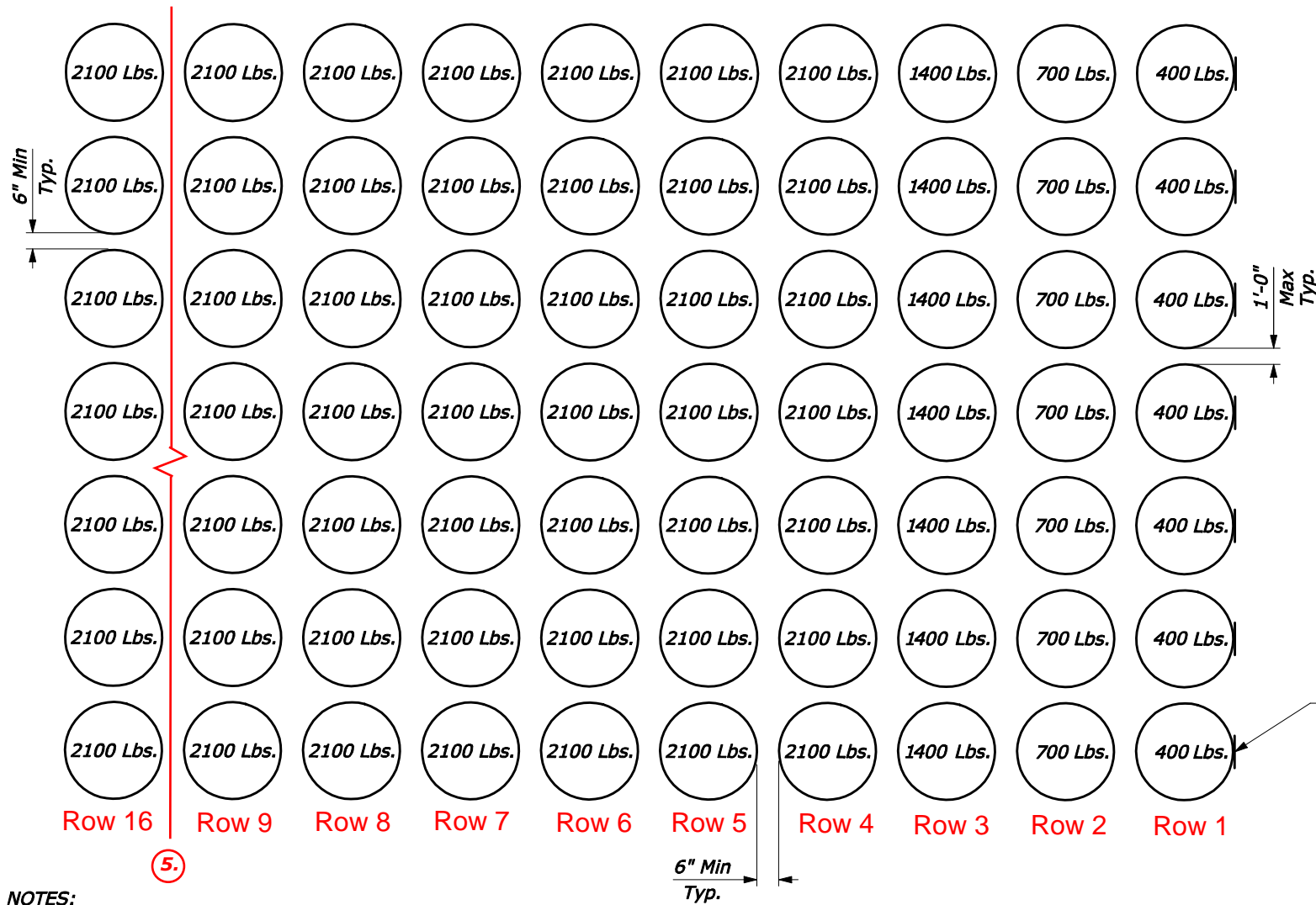



STATE	PROJECT	SHEET NO.	TOTAL SHEETS
HI	HI A-AD 6(8)	T6	T9



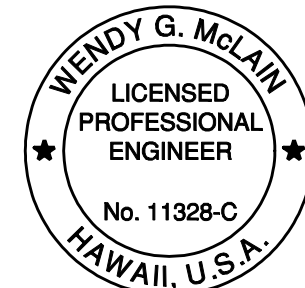
NOTES:

1.  Indicates module location and weight of sand in pounds for each module. Module spacing is based on the greater diameter of the modules.
2. All sand weights are nominal.
3. Weight of sand and outline of each module shall be painted on the surface at each module location. Subsidiary to barrel pay item.
4. Place the top of the Type R marker panel 1" below the module lid.

⑤. Configuration = 16 rows x 7 columns. Rows 4 through 16 utilize 2100 lb. barrels. Layout and configuration are for illustrative and cost estimating purposes. Configure and install barrels per manufacturer's recommendations.

The array as shown is the as built configuration

NO SCALE



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.
SIGNATURE: *Wendy G. McLain* EXPIRATION DATE: 4/30/2016

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
CENTRAL FEDERAL LANDS HIGHWAY DIVISION

U.S. CUSTOMARY SPECIAL
**IMPACT ATTENUATOR
INERTIAL BARREL
SYSTEM**

SPECIAL
617-C

As Built - S.T. Rhoades Construction, Inc.