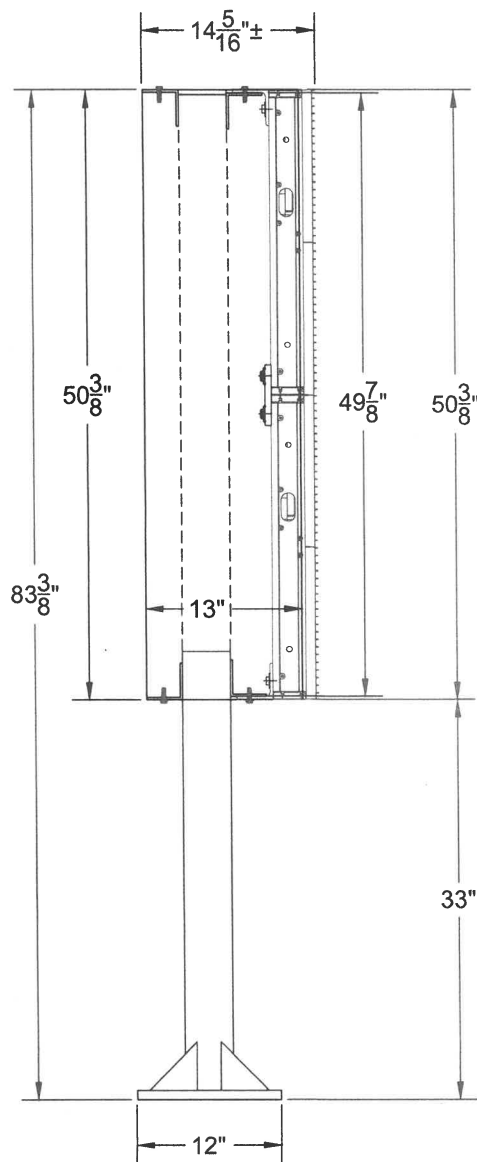
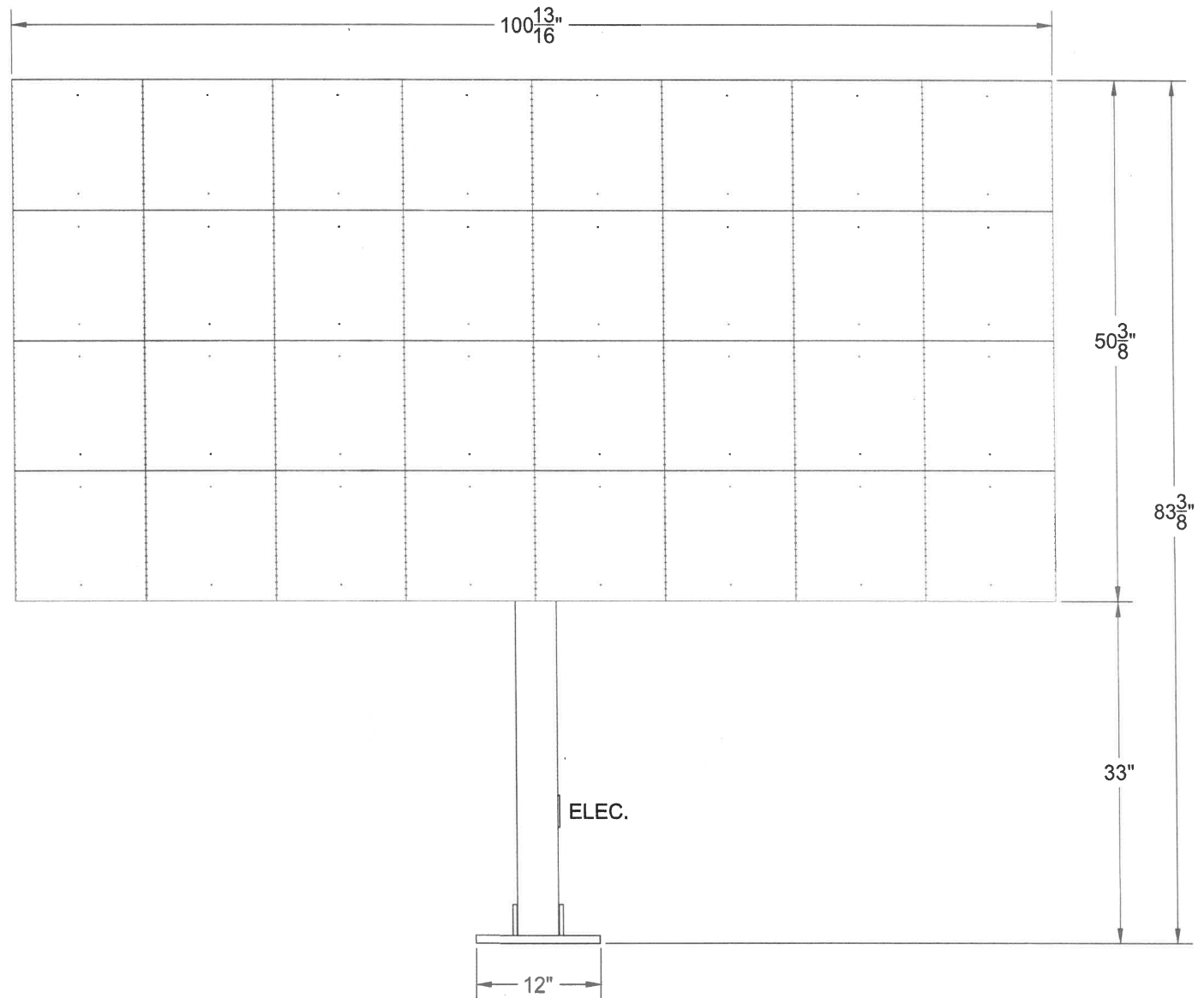




SIDE VIEW

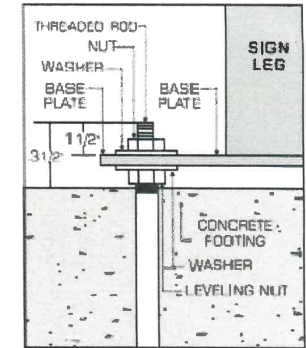
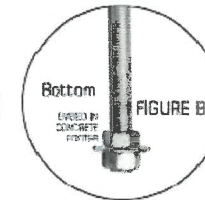
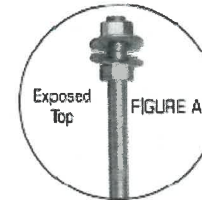
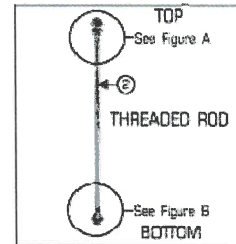


FRONT VIEW

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SPECIFICATIONS

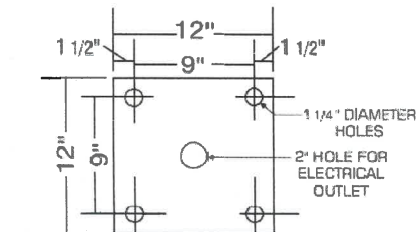
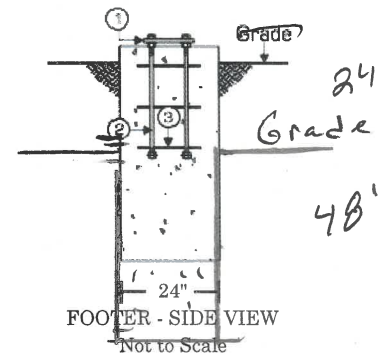
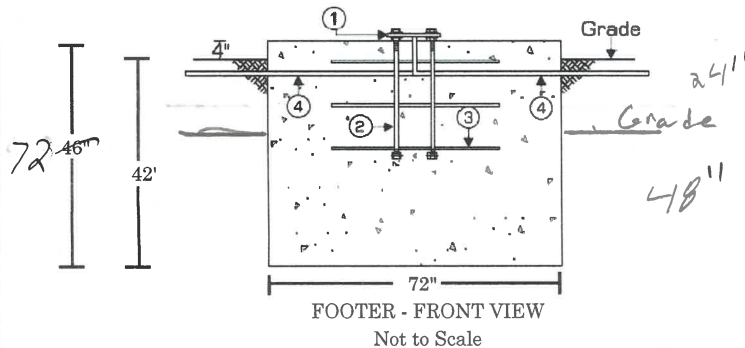
1. 12" x 12" x 3/4" Steel Base Plates, 1 Required
2. 3/4" x 30" Thread Rods, 4 Required
Tape the exposed top of the threaded rods for protection against concrete.
3. #5 Rebar [or better] tied at each joint, supplied by customer
4. Conduit, supplied by customer



THREADED ROD DETAIL

NOTE

- * Design factor meets or exceeds 120 MPH wind load
- * Sign and footer specifications may vary by engineer
- * 3,000 PSI Concrete - Less than 1.8 cubic yards necessary
- * Signs shall be grounding conductor of the supply branch circuit



Data Cable (if applicable) must be placed in separate conduit from electrical

BASE PLATE DETAIL
Not to Scale



PH. 1-800-237-3928 FAX: 1-800-485-4280

Date: 05/20/2026
Drawn by: LMT

FT-12x12
Single-Pole

TEMPLATE MUST BE USED TO SET THREADED RODS INTO CONCRETE

Sketch Number:
AR-1006604

Customer Number:
3313629

Customer Name:
KITITITAS COUNTY FIRE PROTECTION DIST

Customer Address:

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