

EroVista Base Plate Installation Details

EroVista C55 POLE BASE PLATES

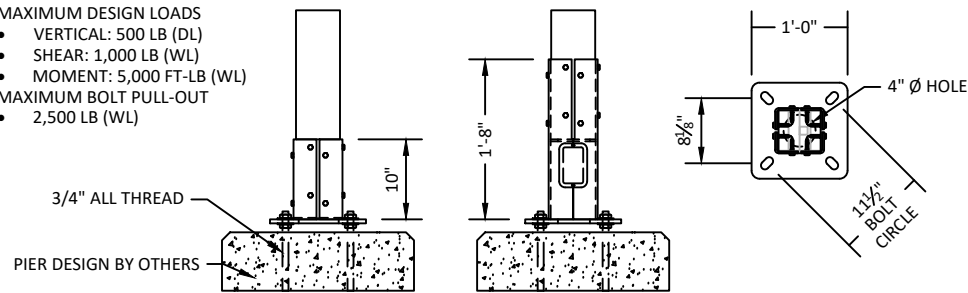
MAXIMUM DESIGN LOADS

- VERTICAL: 500 LB (DL)
- SHEAR: 1,000 LB (WL)
- MOMENT: 5,000 FT-LB (WL)
- MAXIMUM BOLT PULL-OUT
• 2,500 LB (WL)

BP55

BP55-H

FIELD DRILL 1/4" X 1" LEAD HOLES
FOR 3/8" X 2" SS LAG SCREWS



EroVista C66 POLE BASE PLATES

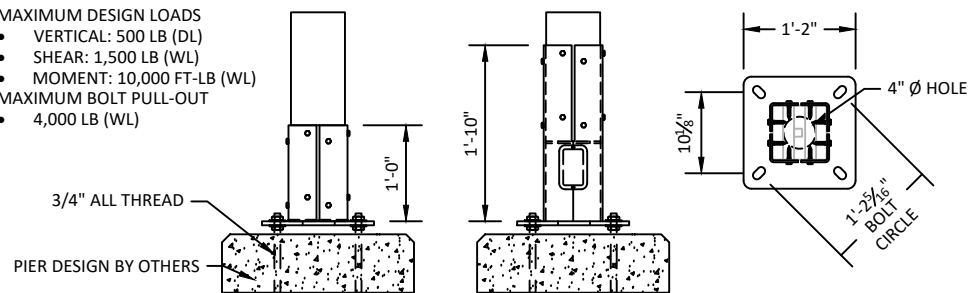
MAXIMUM DESIGN LOADS

- VERTICAL: 500 LB (DL)
- SHEAR: 1,500 LB (WL)
- MOMENT: 10,000 FT-LB (WL)
- MAXIMUM BOLT PULL-OUT
• 4,000 LB (WL)

BP66

BP66-H

FIELD DRILL 1/4" X 1" LEAD HOLES
FOR 3/8" X 2" SS LAG SCREWS



EroVista C88 POLE BASE PLATES

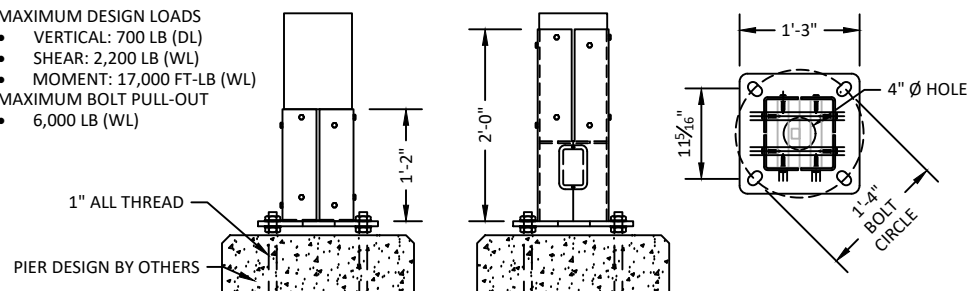
MAXIMUM DESIGN LOADS

- VERTICAL: 700 LB (DL)
- SHEAR: 2,200 LB (WL)
- MOMENT: 17,000 FT-LB (WL)
- MAXIMUM BOLT PULL-OUT
• 6,000 LB (WL)

BP88

BP88-H

FIELD DRILL 1/4" X 1" LEAD HOLES
FOR 3/8" X 2" SS LAG SCREWS

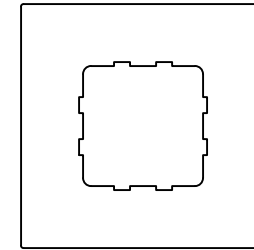


EroVista Base Plate Skirts

AC55 - 5" x 5-1/2" BASE PLATE SKIRT

AC66 - 6-3/4" x 6-3/4" BASE PLATE SKIRT

AC88 - 8-1/2" x 8-1/4" BASE PLATE SKIRT



AC skirt placed over BP base
plate prior to inserting pole

