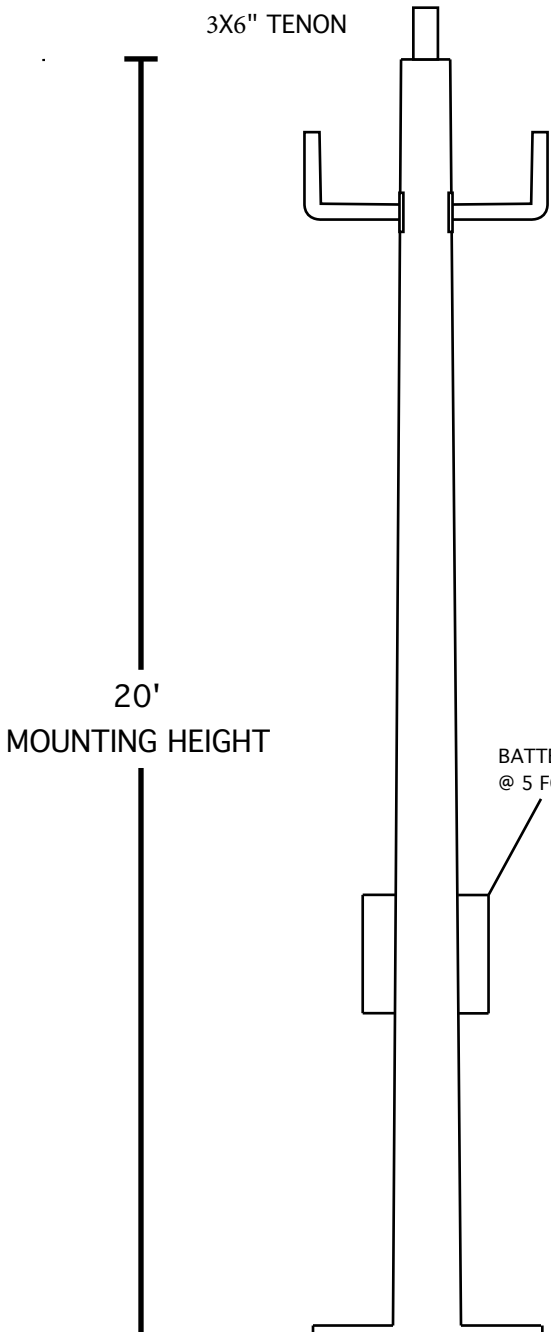


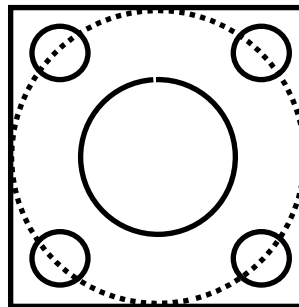
SOLAR DUTY ANCHOR BASE



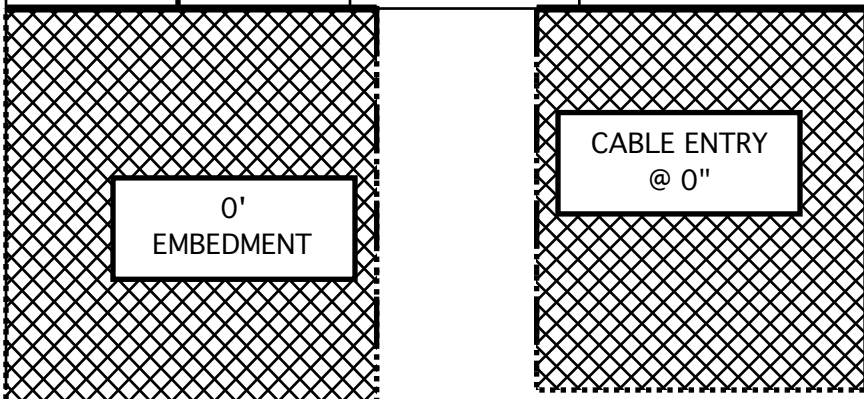
POLE SPECIFICATIONS

FILAMENT WOUND COMPOSITE SHAFT CONSISTING OF CONTINUOUS FIBERGLASS ROVING COMBINED WITH THERMOSETTING POLYESTER RESIN WOUND IN LOW ANGLE HELICALS AND HIGH ANGLE HOOPS PROVIDING FOR MAXIMUM RESISTANCE TO DEFLECTION AND SHEAR. POLE FINISH IS A 10 TO 15 MIL THICK POLYESTER FINISHING RESIN.

ANCHOR BASE POLE ASTM 4923 CLASS 1 (POLE TOP DEFLECTION SHALL NOT EXCEED 15% OF THE ABOVE GROUND HEIGHT @ MAX WIND LOADING AND MAX FIXTURE WEIGHT) DESIGN CRITERIA PER AASHTO LTS-5-S-2013 AND ANSI C136.20-2012 WITH A MIN SAFETY FACTOR OF 2.0



ANCHOR BASE
TBD BOLT CIRCLE
FOR
TBD ANCHOR BOLT



SUBMITTAL DRAWING

- | | |
|--|----------------------------------|
| <input type="checkbox"/> APPROVED | <input type="checkbox"/> NATURAL |
| <input type="checkbox"/> APPROVED AS NOTED | <input type="checkbox"/> BLACK |
| <input type="checkbox"/> DISAPPROVED | |

CATALOG NUMBER : AXX20AXXD3X6 FULLBULL

- | |
|---|
| <input type="checkbox"/> MAXIMUM FIXTURE EPA = 16 MAXIMUM |
| <input type="checkbox"/> WIND VELOCITY = 130 MPH |