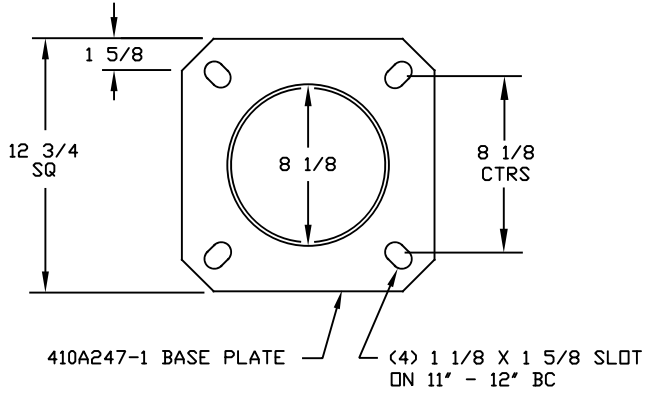
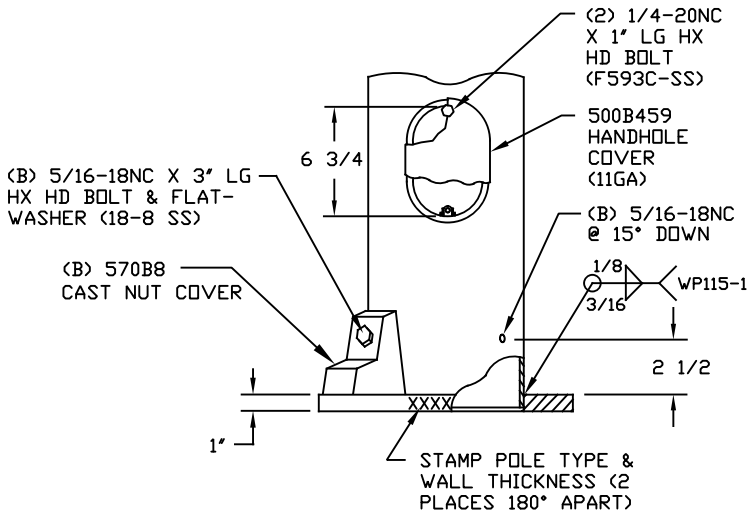
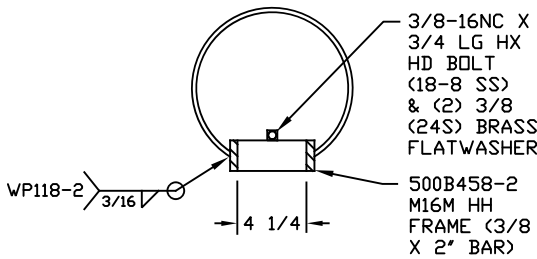
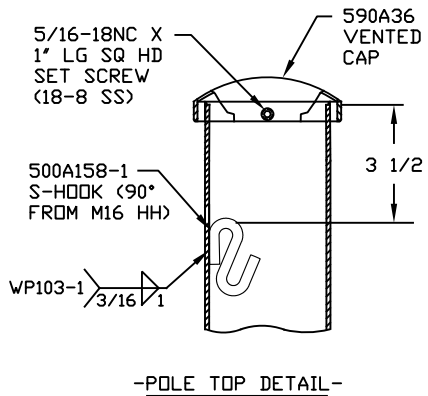
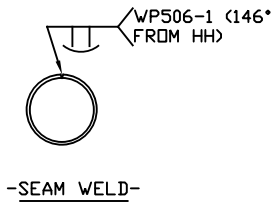
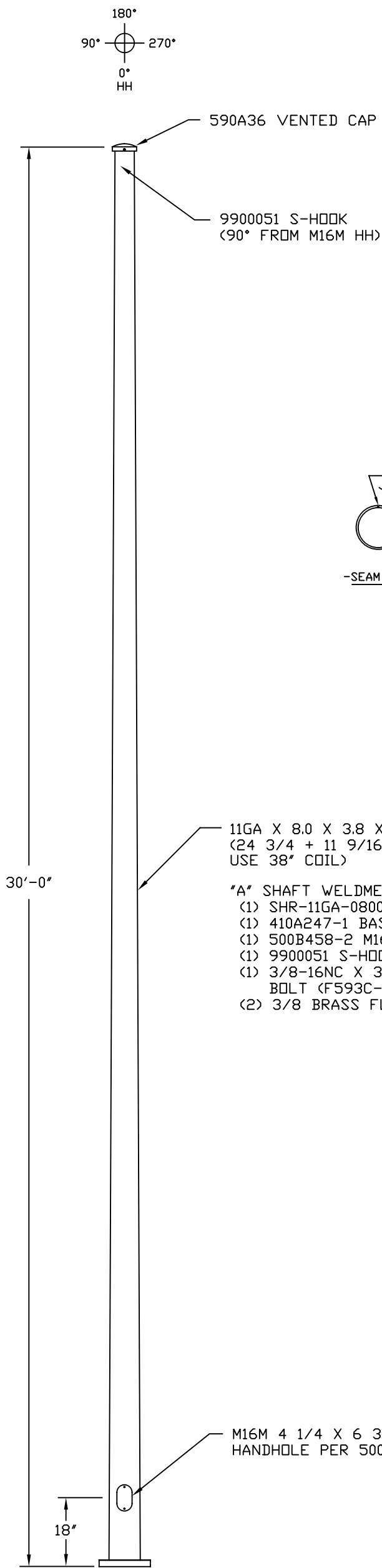




-POLE BASE DETAIL-

- NOTE:
- POLE MATERIAL- HIGH STRENGTH LOW ALLOY STEEL 50,000 PSI MIN YIELD PER ASTM A572 OR A607 (A588 OR A606 IF SELF-WEATHERING) BASE PLATE MATERIAL 36,000 PSI MIN YIELD PER ASTM A36 (A588 IF SELF-WEATHERING)
 - DO NOT GROUT BETWEEN THE BASE PLATE AND FOUNDATION. AIR MUST BE ALLOWED TO FLOW THROUGH THE POLE TO PREVENT MOISTURE INSIDE THE POLE.
 - THE POLE, AND THE FOLLOWING PARTS ARE SHIPPED UNASSEMBLED:
(1) 590A36 VENTED CAP
(1) 500A459 M16M HH COVER
(2) 1/4-20NC X 1' LG HX HD BOLT (F593C-SS)
(B) 570B8 CAST NUT COVER
(B) 5/16-18NC X 3' LG HX HD BOLT (F593C-SS)
(B) 5/16 FLATWASHER (18-8 SS)
 - POLE FINISH- HOT DIP GALVANIZED

730B709-2		730B709SW2	4	11RA8038300NC-WI
730B709-1		730B709SW1		11RA8038300-WI
DRAWING REF NO	QTY	"A" SHAFT WELD	"B" QTY	PART NO

REV 11-23-09 CHANGE NUT COVER 5/16-18NC FROM 12° TO 15° AND HEIGHT FROM 2 3/4 TO 2 1/2
REV 11-2-09 CHANGED PICKLIST WAS CALLING OUT 500B458-1 CHANGED TO 500B458-2