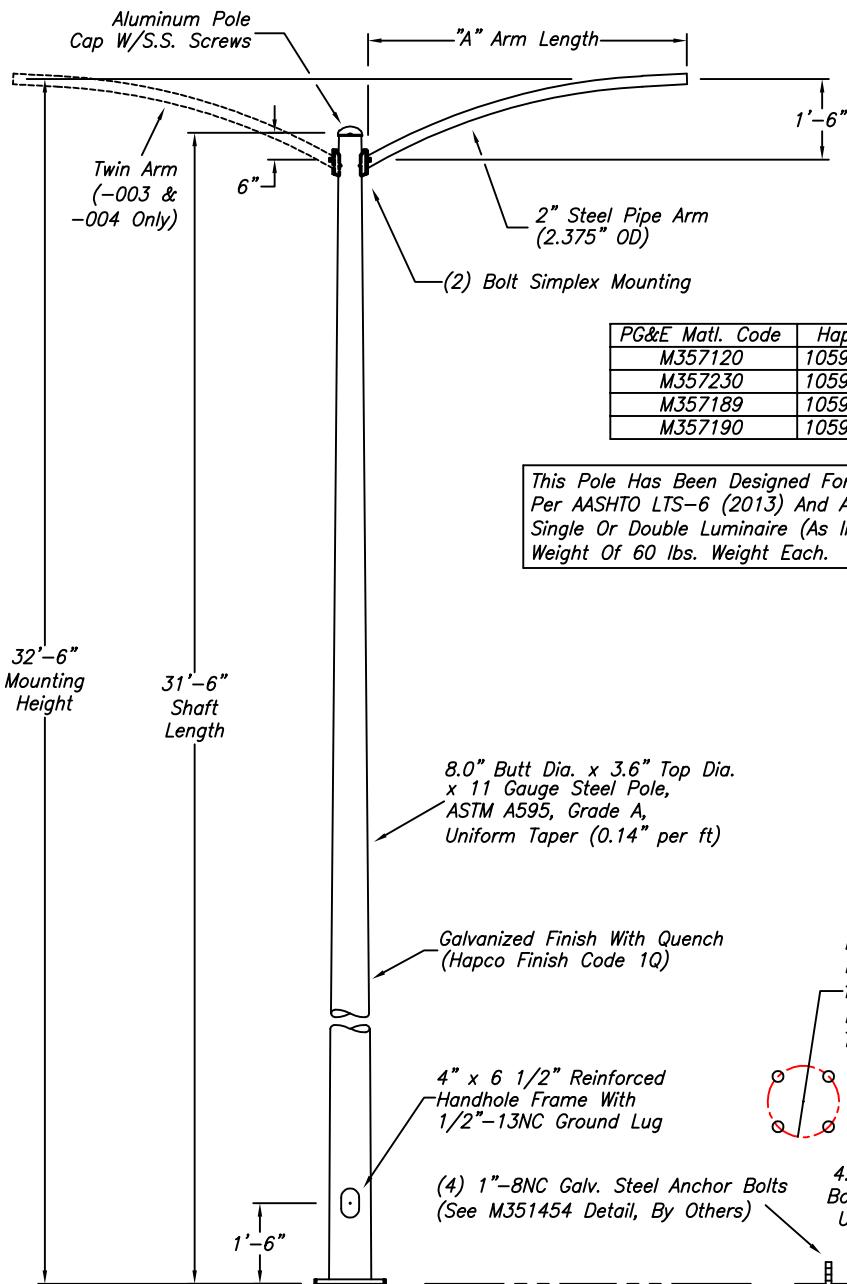
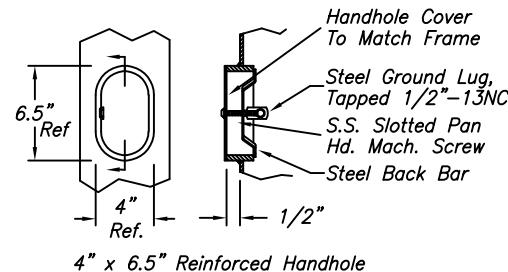


This Design Is Prototypical Only And Not To Be Used As Site Specific Engineering



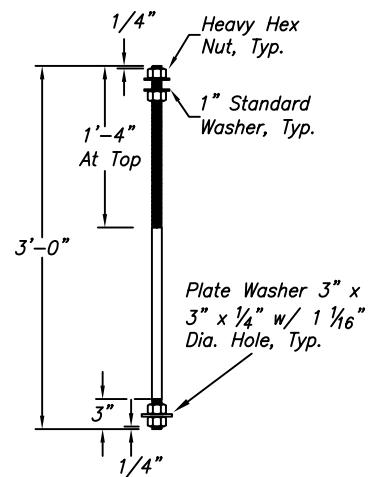
PG&E Matl. Code	Hapco PN	"A" Arm Lgth.	Config.
M357120	105966-001	6'-0"	Single
M357230	105966-002	8'-0"	Single
M357189	105966-003	6'-0"	Twin
M357190	105966-004	8'-0"	Twin

This Pole Has Been Designed For 90 MPH Wind Speeds (3 Second Gust) Per AASHTO LTS-6 (2013) And All Interim Revisions When Supporting A Single Or Double Luminaire (As Indicated) With An EPA = 2.4 sq. ft. And Weight Of 60 lbs. Weight Each.



Base Flange Has Slotted Holes To Fit A 11" To 12" Bolt Circle With A Minimum Of 1/8" Tolerance In Any Direction.

4.88 Recommended Bolt Projection When Using Double Nuts



1" Dia. Anchor Bolt Assembly  
PG&E Material Code M351454

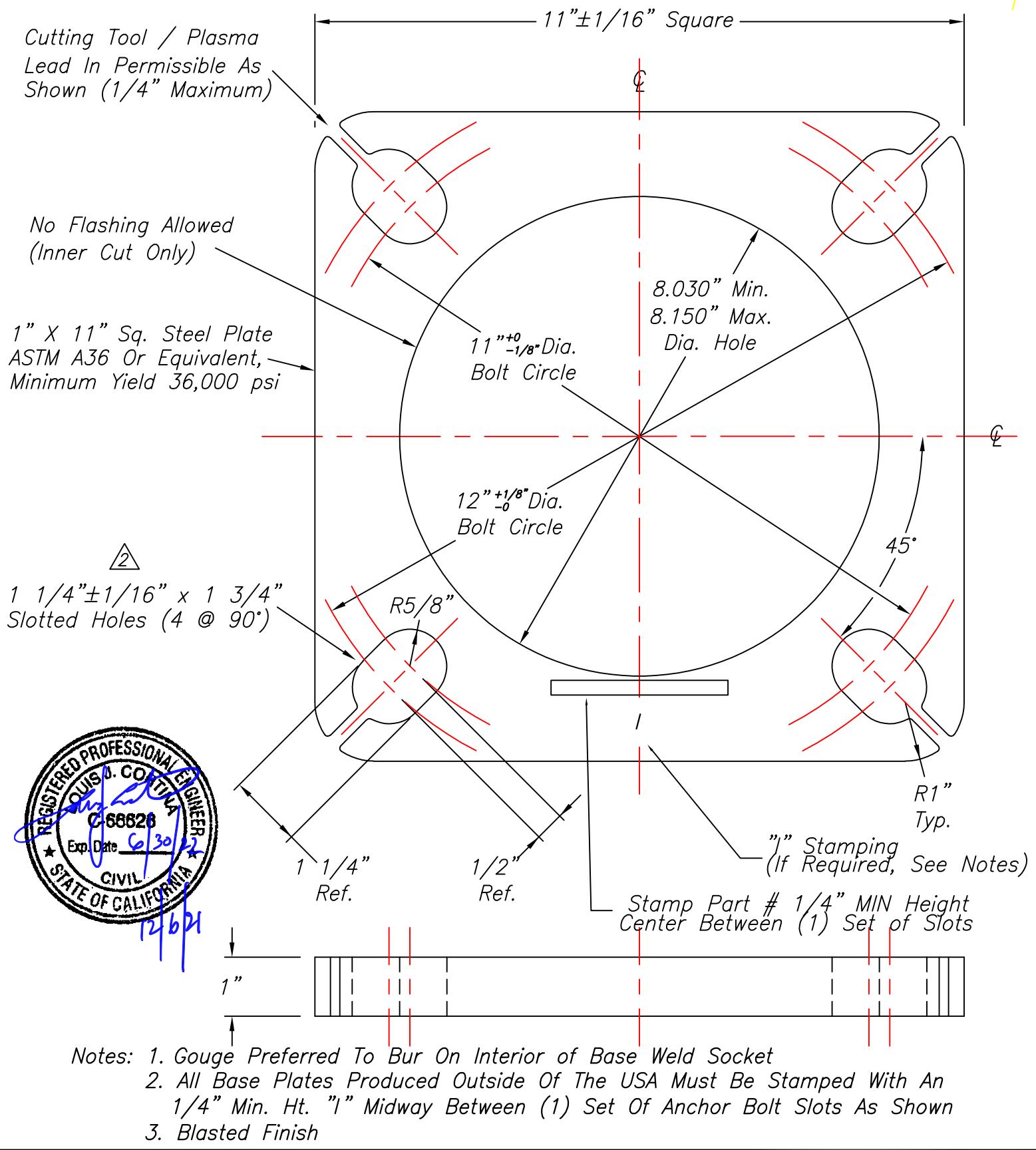
Notes: 1) All Welded Material Shall Be Weldable-Grade, Hot-Rolled, Commercial Quality Carbon Steel Tubing.  
2) Base Plate and Handhole Material Shall Conform to ASTM A36 Or Equivalent, 36 ksi Yield.  
3) All Welds Shall Conform To AWS D1.1 Using ER70S-6 Electrodes.

Order PG&E Material Code M351454  
For Anchor Bolt Kit (Bolts, Nuts & Washers), Includes (4) Bolt Assemblies.

NO.	REVISIONS	DATE
1	Revision 2, Various Updates (CC)	04/21
2	Revision 3, Various Updates (CC)	06/21



TITLE	357120, 357230, 357189, 357190	
CUSTOMER	PACIFIC GAS & ELECTRIC CO.	
SCALE	NTS	DATE 01/08/2021
BY	CC	DWG. NO.
	CHK'D	105966



NO.	REVISIONS	DATE
1	Finish & Flashing Note Added (DG)	06/12
2	Added Slot Tolerance (PM)	12/13
3	Additional Matl. Spec. & "I" Note Added (CC)	12/14
4	Added Part # Stamp (JWD)	06/18

hapco  
Abingdon, Va.

TITLE		RTS BASE PLATE, FOR 8" x .120"	
CUSTOMER		WITH 1" ANCHOR BOLTS	
SCALE	NTS	DATE	05/25/2012
BY	CC	DWG. NO.	MBPPR8011011D1
CHK'D			