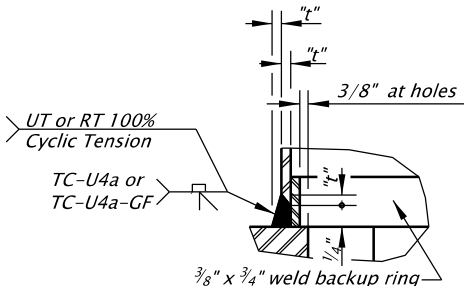
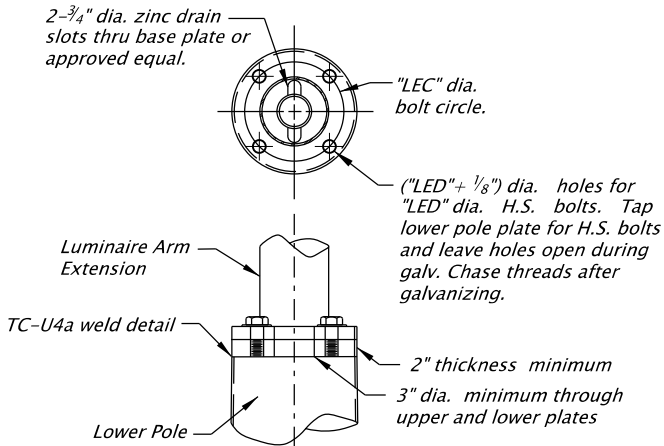


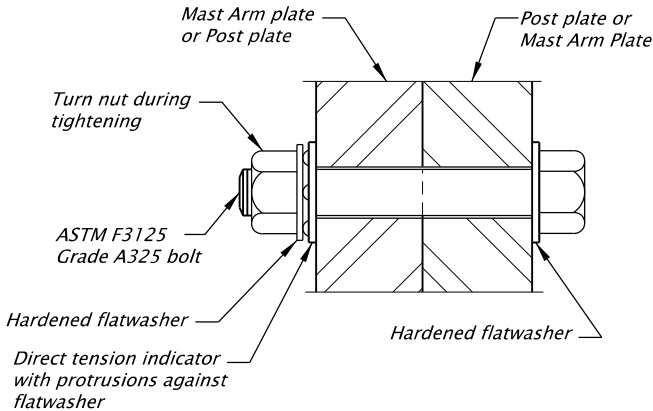
**POLE AND ARM SPLICE
WELD DETAILS**
No Scale



TC-U4a WELD DETAIL
No Scale

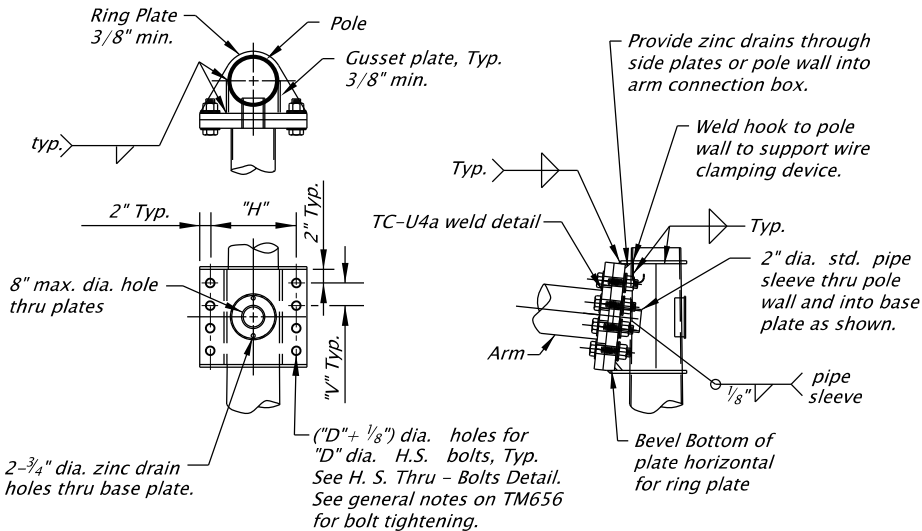


4 BOLT POLE CONNECTION DETAILS
No Scale

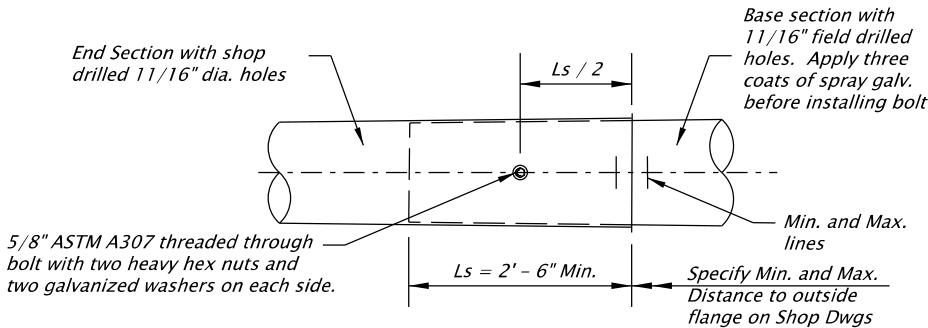


H.S. THRU - BOLTS
No Scale

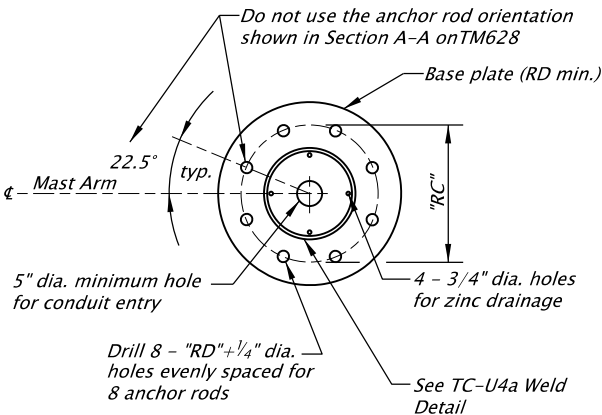
Mastarm Pole Type	Anchor Rod			Arm Connection			Luminaire Arm Extension Connection	
	RD Rod Diam.	RC Rod Circle	"PR"	"D"	"H"	"V"	LED Bolt Diam.	LEC Bolt Circle
SM6L	2"	28"	9"	1 1/2"	24"	8"	1"	12"
SM7L	2"	30"	9"	1 1/2"	27"	9"	1"	12"



8 BOLT ARM CONNECTION DETAILS
No Scale



MAST ARM SLIP-JOINT SPLICE DETAILS
No Scale



PLAN - BASE PLATE
No Scale

Accompanied by dwgs. TM654, TM655, TM656, TM658, TM628

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.			
OREGON STANDARD DRAWINGS			
TRAFFIC SIGNAL 60' THROUGH 75' MAST ARM SUPPORTS STEEL DETAILS (SH. 1)			
2024			
DATE	REVISION DESCRIPTION		
07-2020	ADDED ACCOMPANIED BY DRAWING TM654		
CALC. BOOK NO.	7088	SDR DATE	10-JUL-2020
			TM657