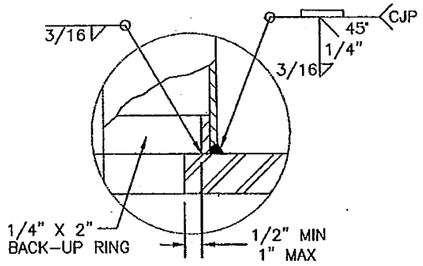
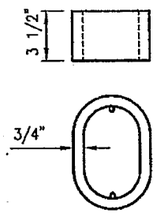
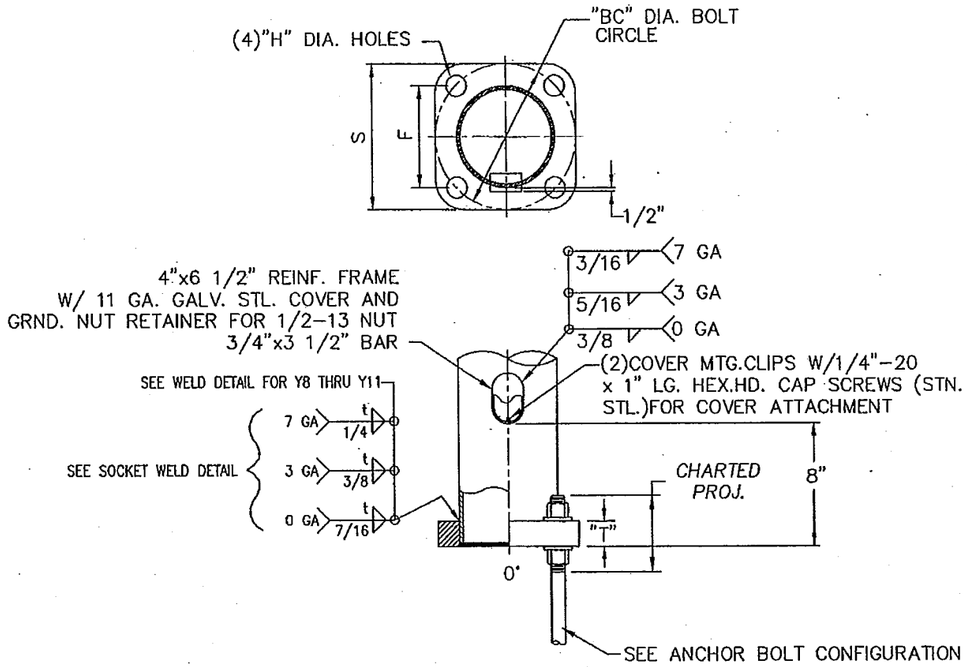


BASE & ARM WELD DETAIL

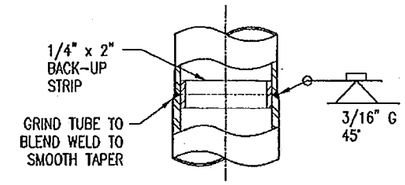
(Y8-Y11 ONLY)



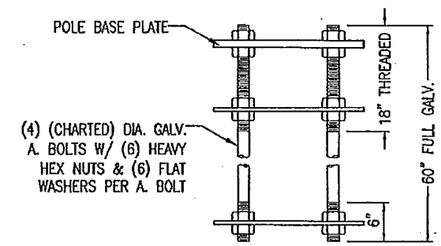
HANDHOLE BAR DETAIL

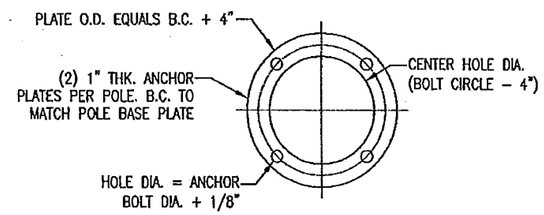


SINGLE PLY BASE & HANDHOLE DETAIL

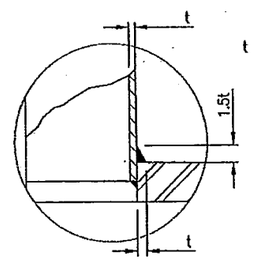


POLE SPLICE DETAIL





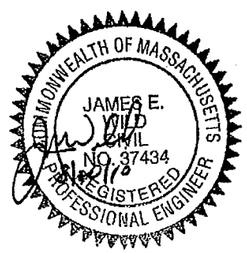
ANCHOR BOLT CONFIGURATION
(SHIPPED UNASSEMBLED)
(REF. B100-A354)



t = TUBE WALL THICKNESS
3/16 FOR 7 GA
1/4 FOR 3 GA
5/16 FOR 0 GA

BASE SOCKET WELD DETAIL

U.M. DESIGN NUMBER	BASE PLATE DATA						
	"BC"	S	F	"H"	"T"	A.BOLT SIZE	P. PROJ.
71026-B95-Y1	18"	18"	12 3/4"	1 3/4"	1 1/2"	1 1/2" x 60"	6 1/4"
71026-B95-Y2							
71026-B95-Y3							
71026-B95-Y4							
71026-B95-Y5							
71026-B95-Y6							
71026-B95-Y7							
71026-B95-Y8	22"	22"	15 9/16"	2 3/8"	2"	2" x 60"	8 1/4"
71026-B95-Y9							
71026-B95-Y10							
71026-B95-Y11							



APPROVED
Manufacturer's Pole Plan
Approved For Listing As A
Pre-Approved Drawing
WSDOT Bridge & Structures Office
By GB Date 8-23-2010

STATE: WASHINGTON	REQ# / SO# : 20273-2	REV	DESCRIPTION	DATE	REV BY	CHK BY
PROJECT NAME:			REVISIONS			

TYPE III STEEL COMBINATION TRAFFIC & STREET LIGHTING POLES, TYPE 2 LUM. ARM
WASHINGTON DOT

Union Metal Corporation

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DESIGNED BY	CHECKED BY	DATE	SCALE	ENG REF
LRR		9/21/07	NTS	71026-B85, 87
71026-B95			REVISION R3	SHEET 3 OF 3

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