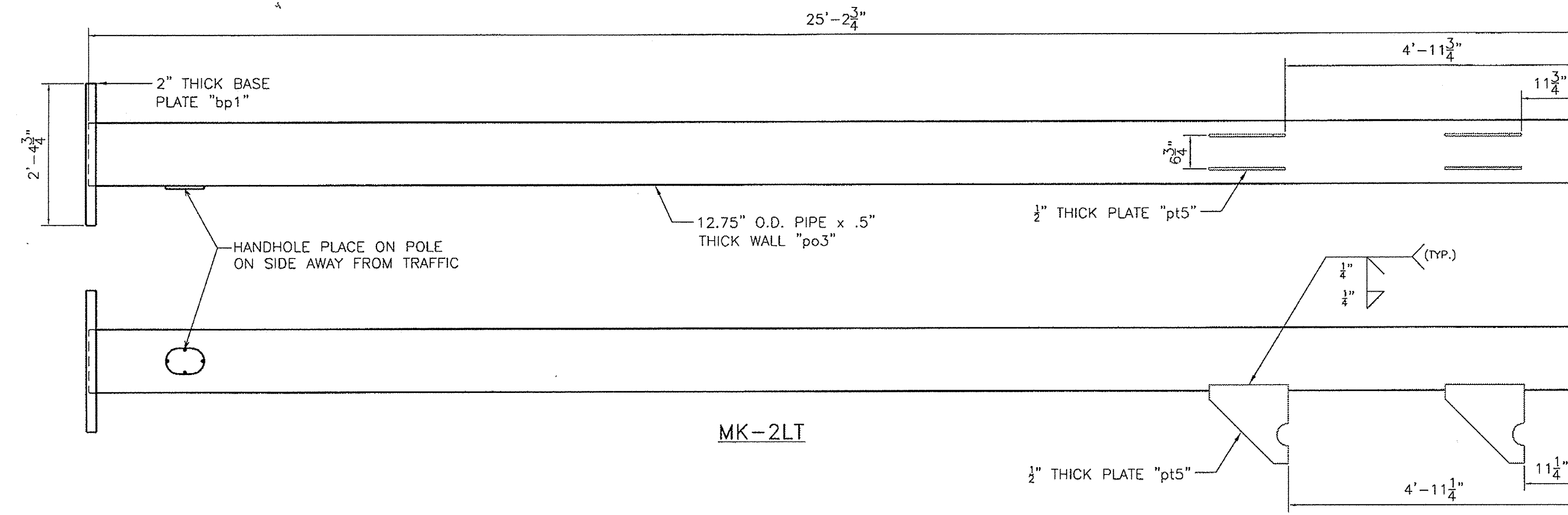
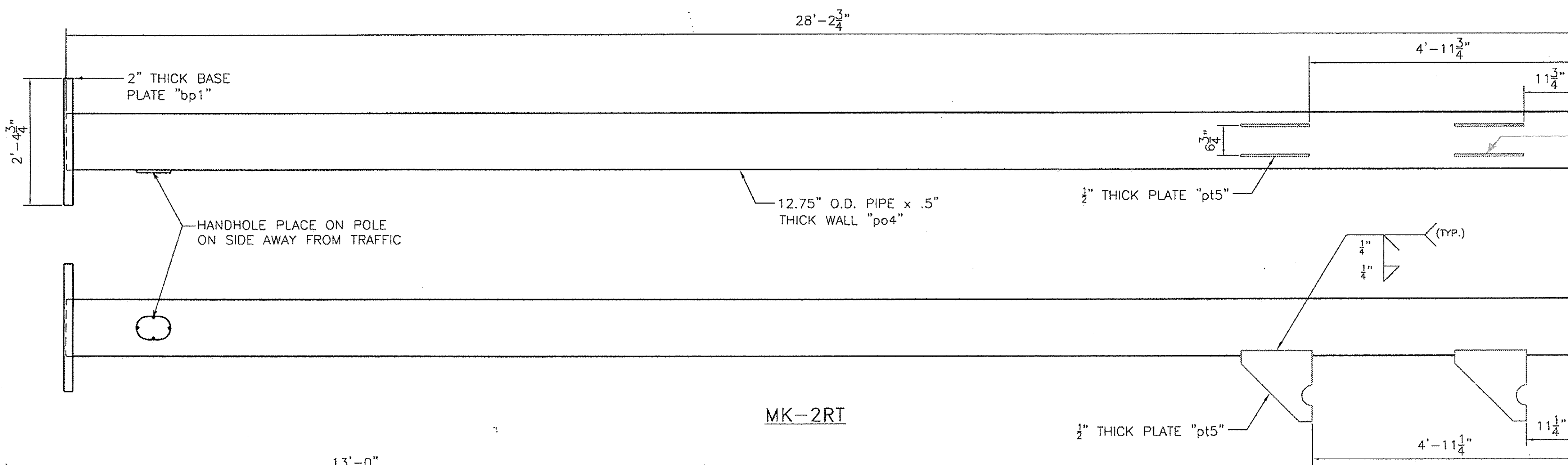
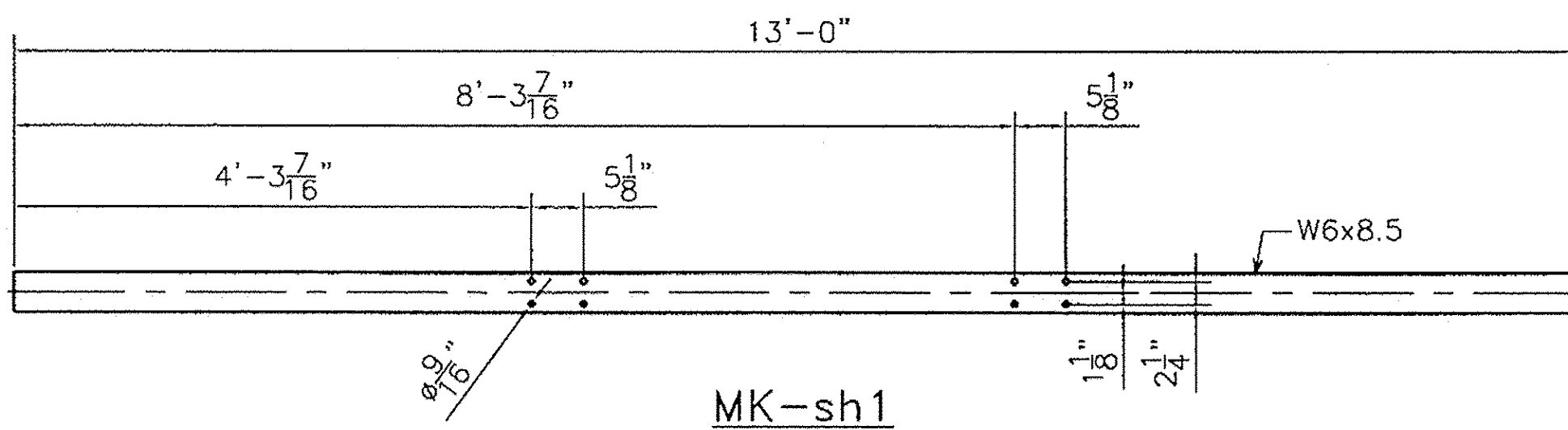




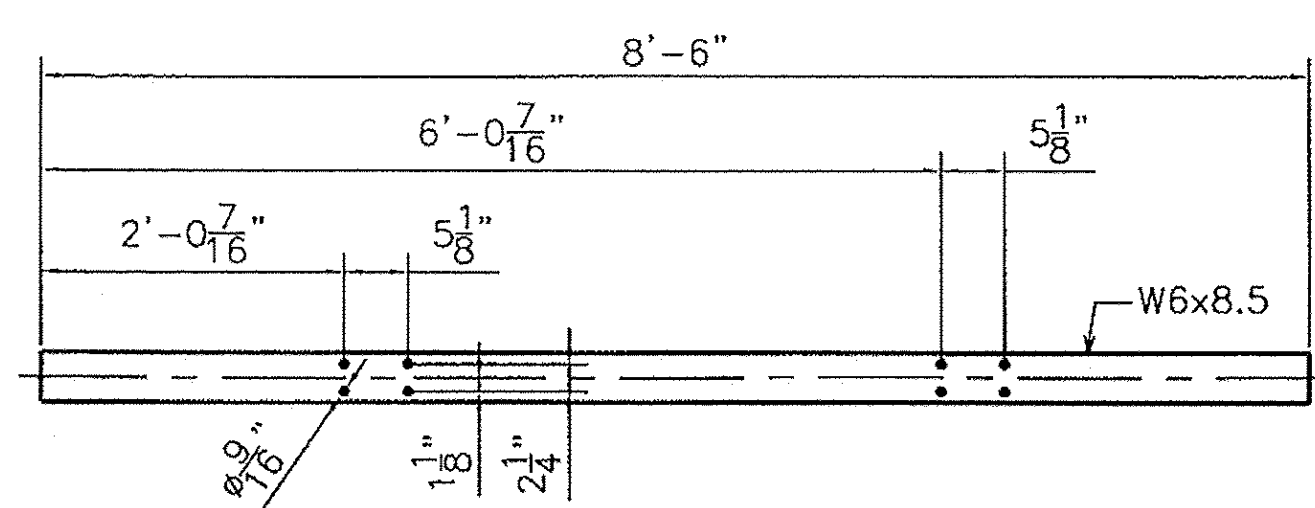
MK-2LT



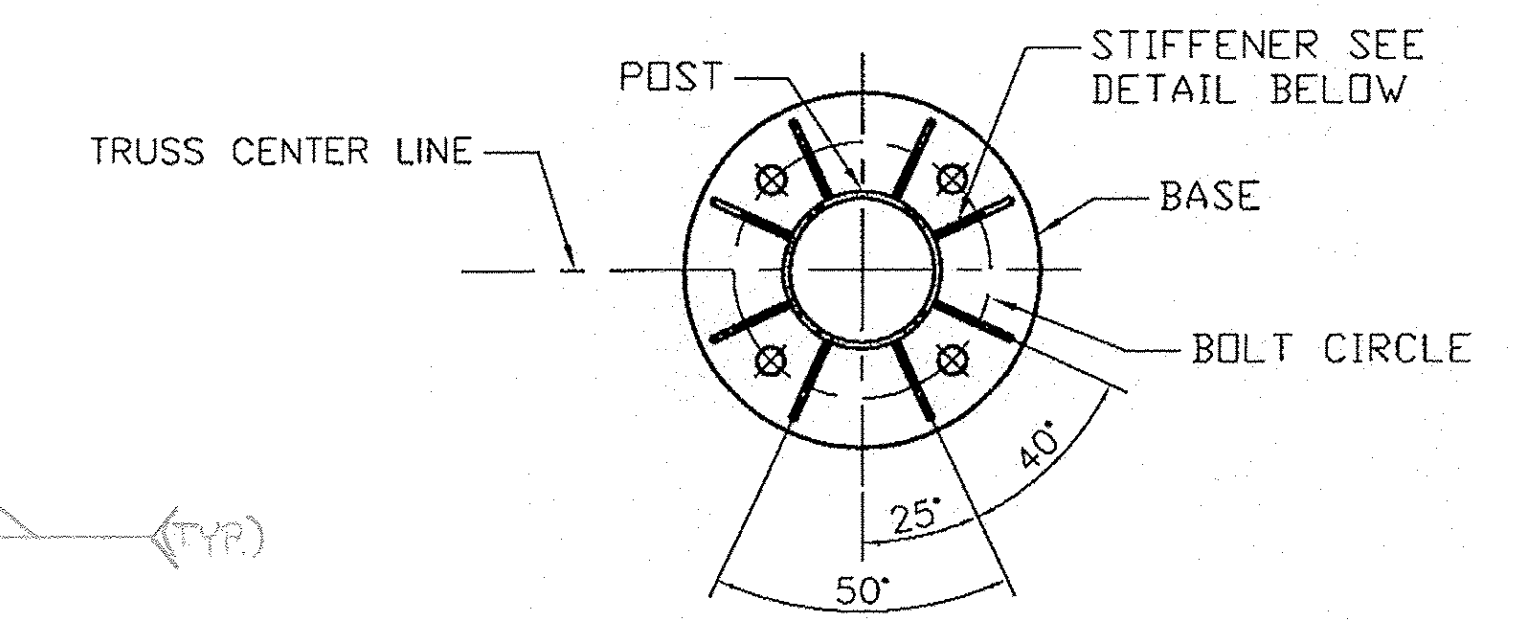
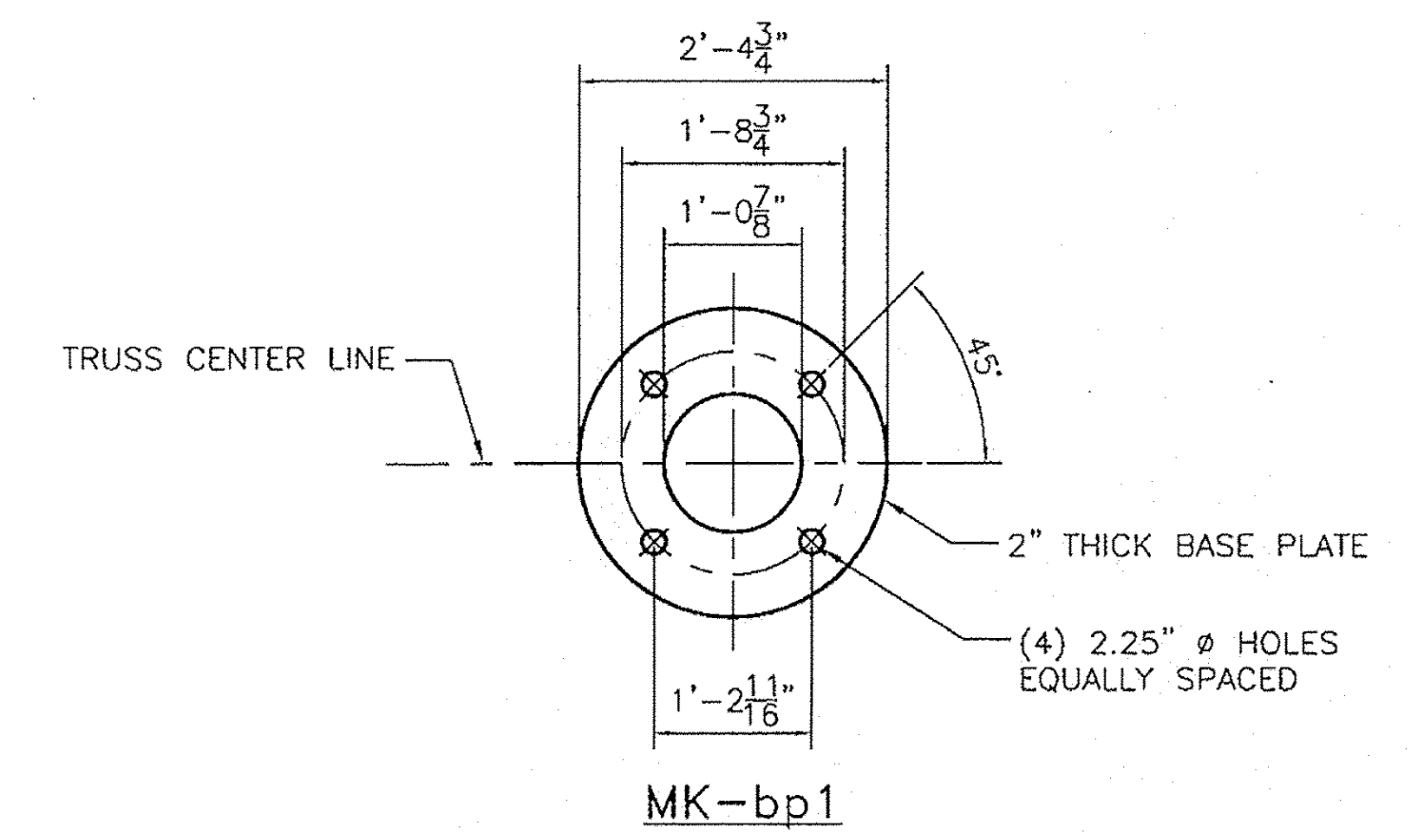
MK-2RT



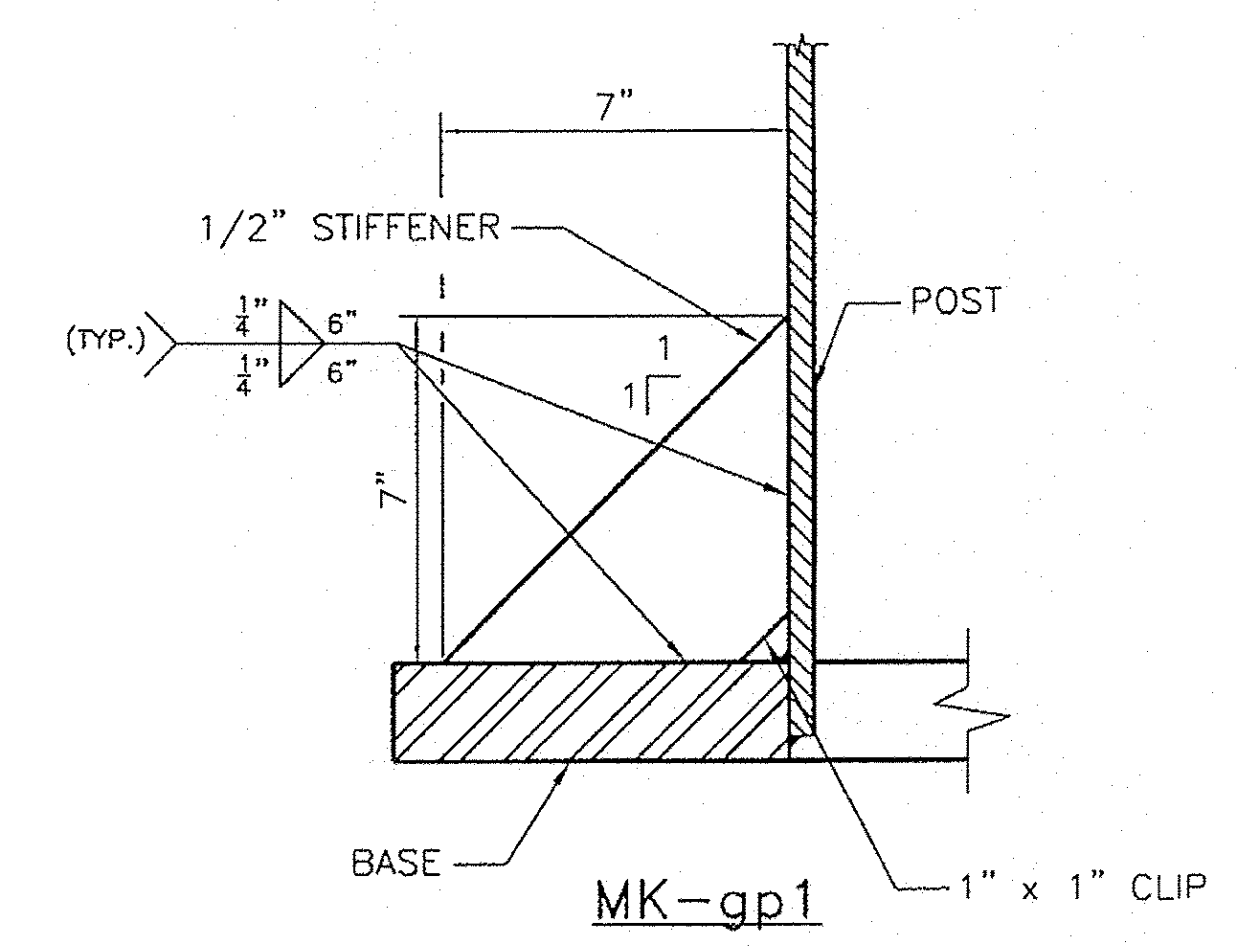
MK-sh1



MK-sh2



BASE STIFFENER ORIENTATION DETAIL



MK-gp1

NOTE:
BASE PLATE SHALL BE STAMPED WITH THE VERTICAL
POLE DIAMETER (VD.), HEIGHT (VHT.), YIELD STRENGTH
(VYS.), GAUGE (VGE.), AND SAME FOR HORIZONTAL
MEMBER (HD.), (HYS.), AND (HGE.).

No.	Remarks	Date
0	Initial submittal	03-04-10
REVISIONS		

HIGHWAY SAFETY CORP GLASTONBURY, CT 860-633-9445	
TRI CHORD OVERHEAD SIGN STRUCTURE INTERCHANGE #19 PROJECT NUMBER IMG SIGN(17) COLCHESTER - HIGHGATE VERMONT AGENCY OF TRANSPORTATION	
GENERAL CONTRACTOR SUB CONTRACTOR F.R. Lafayette	
HSC JOB NO. 1738 SHEET NO. 5 of 6	
DRAWN BJB	CHECKED DATE 03-04-10 SCALE N.T.S. SIZE D