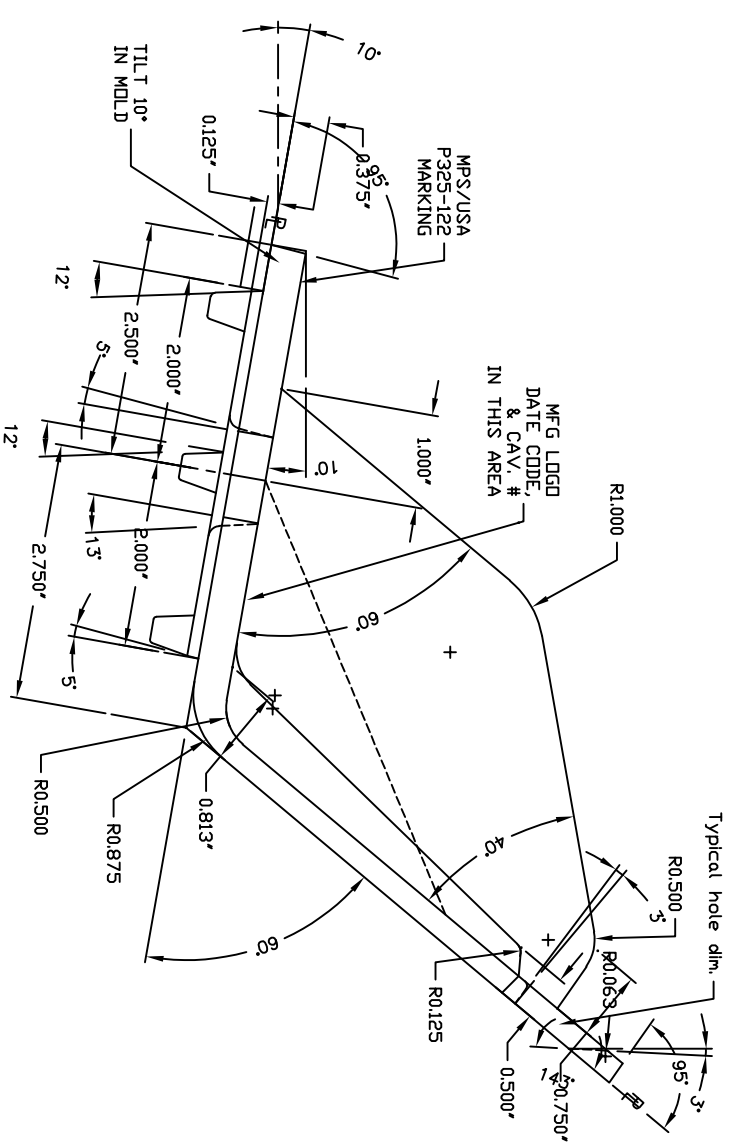
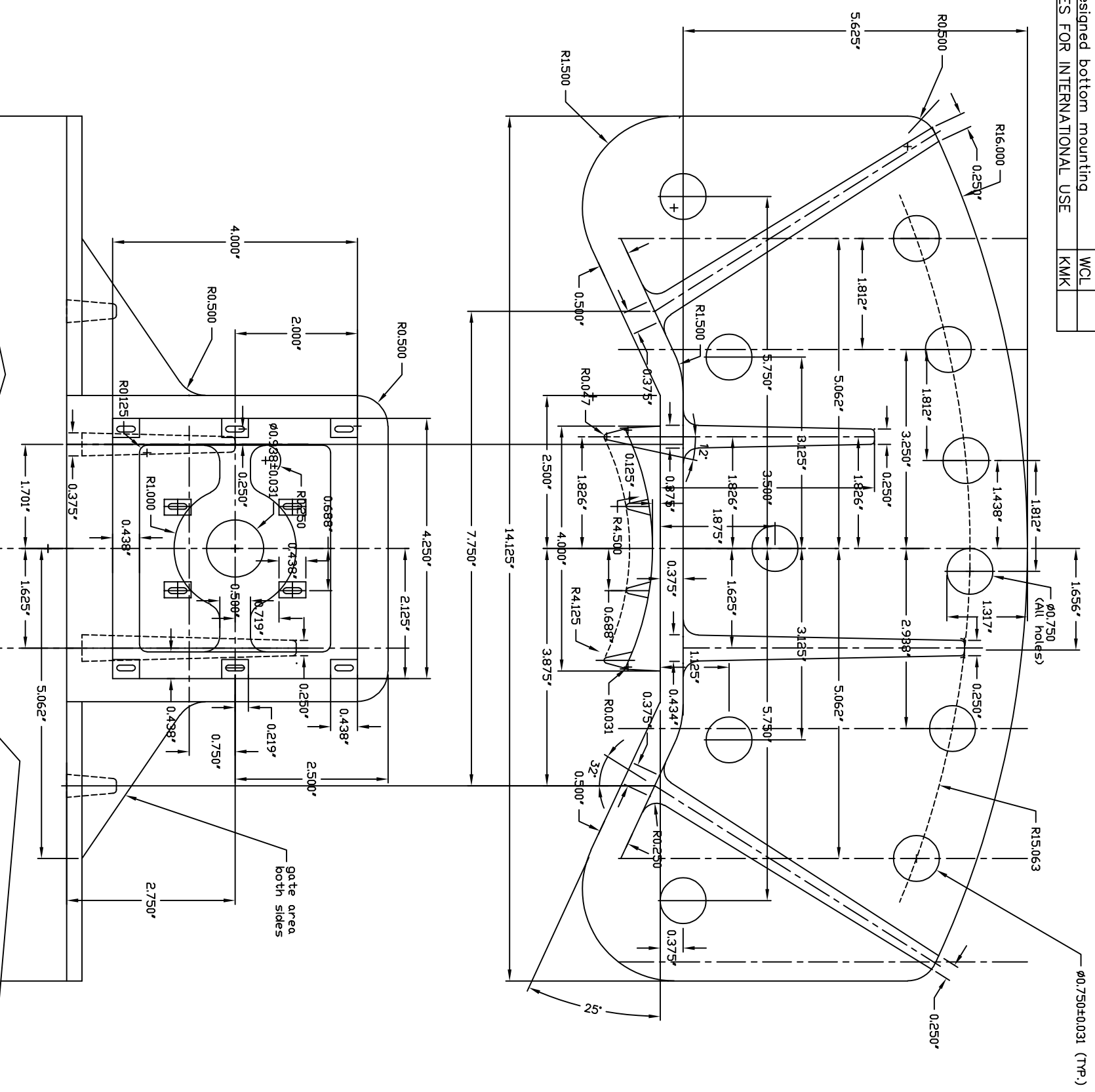


REVISIONS			
NO.	DATE	DESCRIPTION	BY
1	01/30/80	Added tapped hole	RJN
2	02/19/87	Material was malleable iron	RJN
3	04/01/21	Redesigned with detail dim.	WCL
4	09/18/21	Redesigned bottom mounting	WCL
5	3/27/23	NOTES FOR INTERNATIONAL USE	KMK



- NOTES:**
- 1.0 MATERIAL—DUCTILE IRON PER ASTM A-536, GRADE 654512, BHN 156-217. MATERIAL CERTIFICATION REQUIRED.
  - 2.0 COATING—HOT DIP GALVANIZE PER ASTM A-153.
  - 3.0 SHRINK—0.125"/FT. (MASTER PATTERN).
  - 4.0 DRAFT—5° UNLESS NOTED.
  - 5.0 RADII—0.063" UNLESS NOTED.
  - 6.0 TOLERANCES ISO 8062 CT9 UNLESS NOTED.
  - 7.0 CASTING MUST BE FREE FROM BURS, SEAMS, FLASHES, WELDS, HOLES, AND SHARP EDGES.
  - 8.0 MARKING—MPS/USA, P63750, P325B-122. 1/4" LETTERS.
  - 9.0 PART NO.—P325B-122, (P63750)
  10. EST. WEIGHT - 10.05 LBS.
  11. DIMENSION IN INCHES.

**MACLEAN POWER SYSTEMS**  
A Maclean-fogg Company

P325-122B

POLE BEARING PLATE

DATE: 12-16-67	SCALE: NTS	NO.	R	SH
DNW: BA	CRD:	APR:	/	1
BY:	BY:	BY:	5	OF 1

This information is confidential and is the property of Maclean Power Systems. It may not be made public or reproduced except that the Customer may make copies for use solely in installation, maintenance, and operation of products supplied by Maclean Power Systems.

ENG. REF.