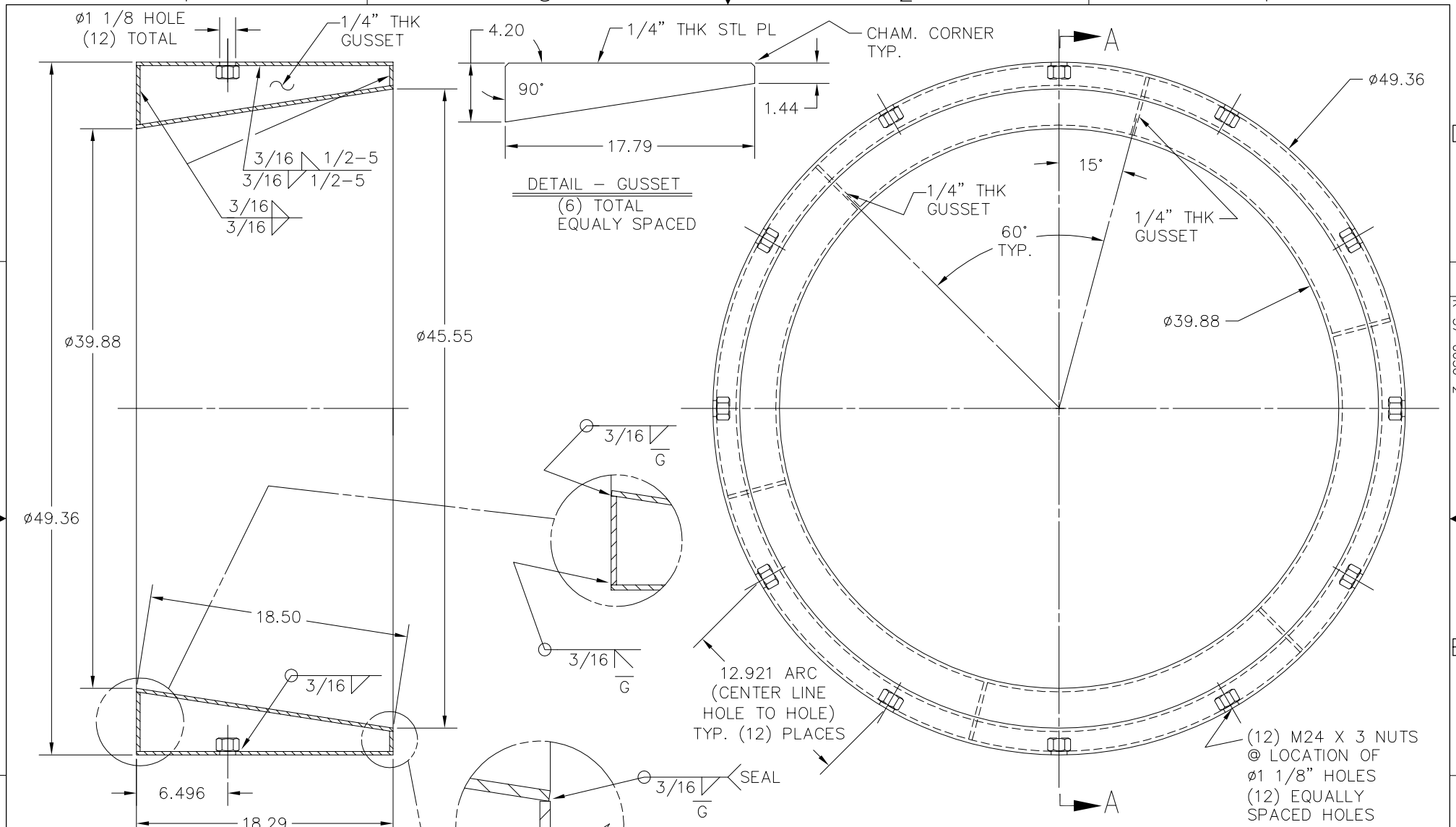

NOTES:

1. REF. FINISHED RUBBER COVERED DETAIL DWG# R-57-0635-2

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BREAK ALL SHARP CORNERS AND EDGES

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES

MACHINED SURFACES	TOLERANCES
125	.X ±.06
	.XX ±.03
	.XXX ±.010
	FRACTIONAL ±1/16
	ANGULAR ±0°–30'

WEIR MINERALS

RUBBER ENGINEERING
3459 SOUTH 700 WEST
SALT LAKE CITY, UTAH, USA

FEED HEAD
TRUNNION LINER
(STEEL DETAIL)
DWG# R-49-0946-1

REVISIONS	NO.	BY	DATE	CHK'D	LCL ECN	INT'L ECN	DESCRIPTION

REFERENCE	DWG. NO.	DESCRIPTION

CHG 100316.1424 0.48

DRAWN BY NH	DATE 16MAR10	CAD NO. r5706362	SHEET 1 OF 1	PART NO. 157967
CHECKED NH	DATE 16MAR10	SCALE 1:5	SIZE C	DWG NO. R-57-0636-2	REVISION A
APPROVED NH	DATE 16MAR10			

DWG NO. R-57-0636-2