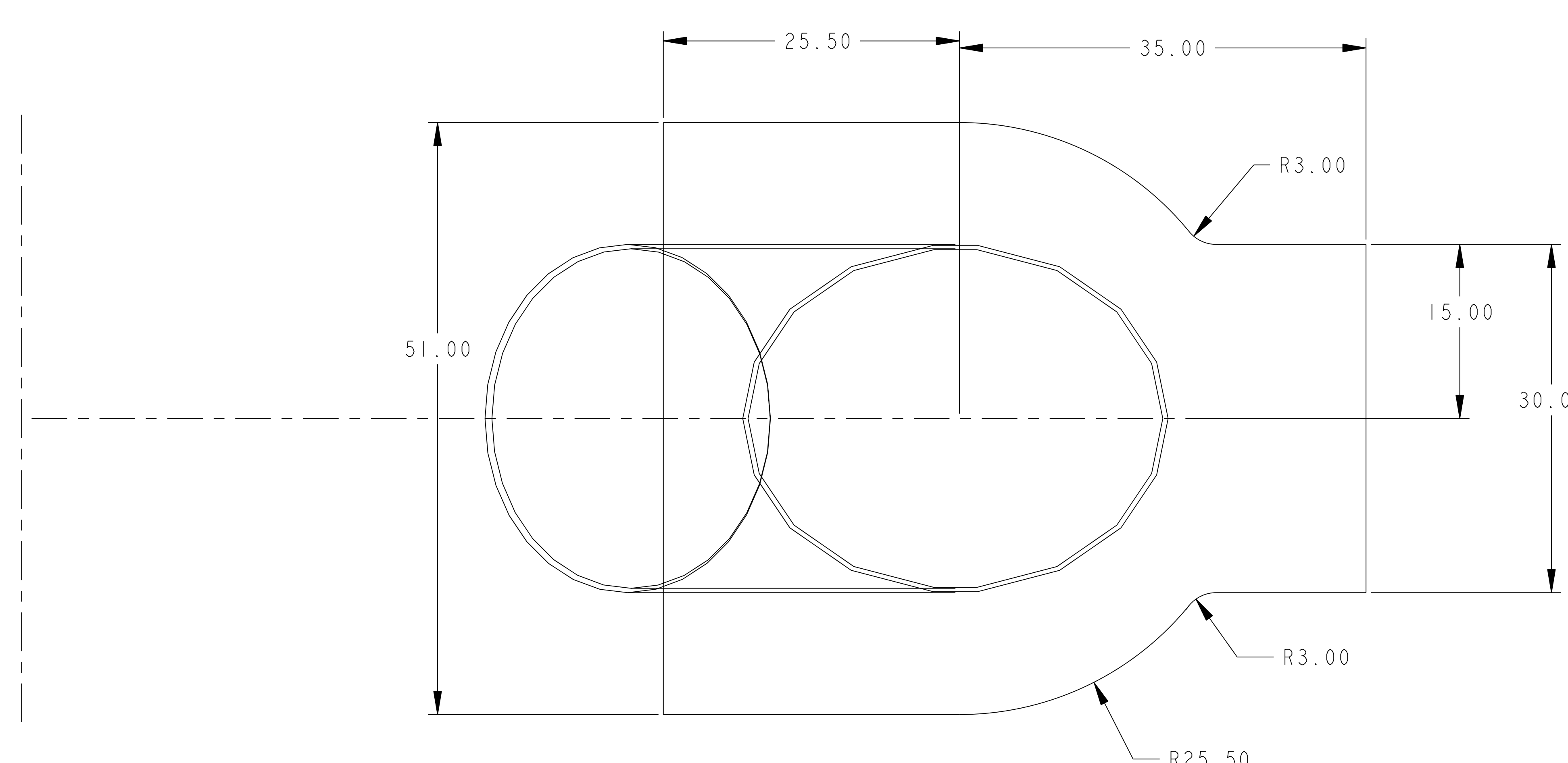
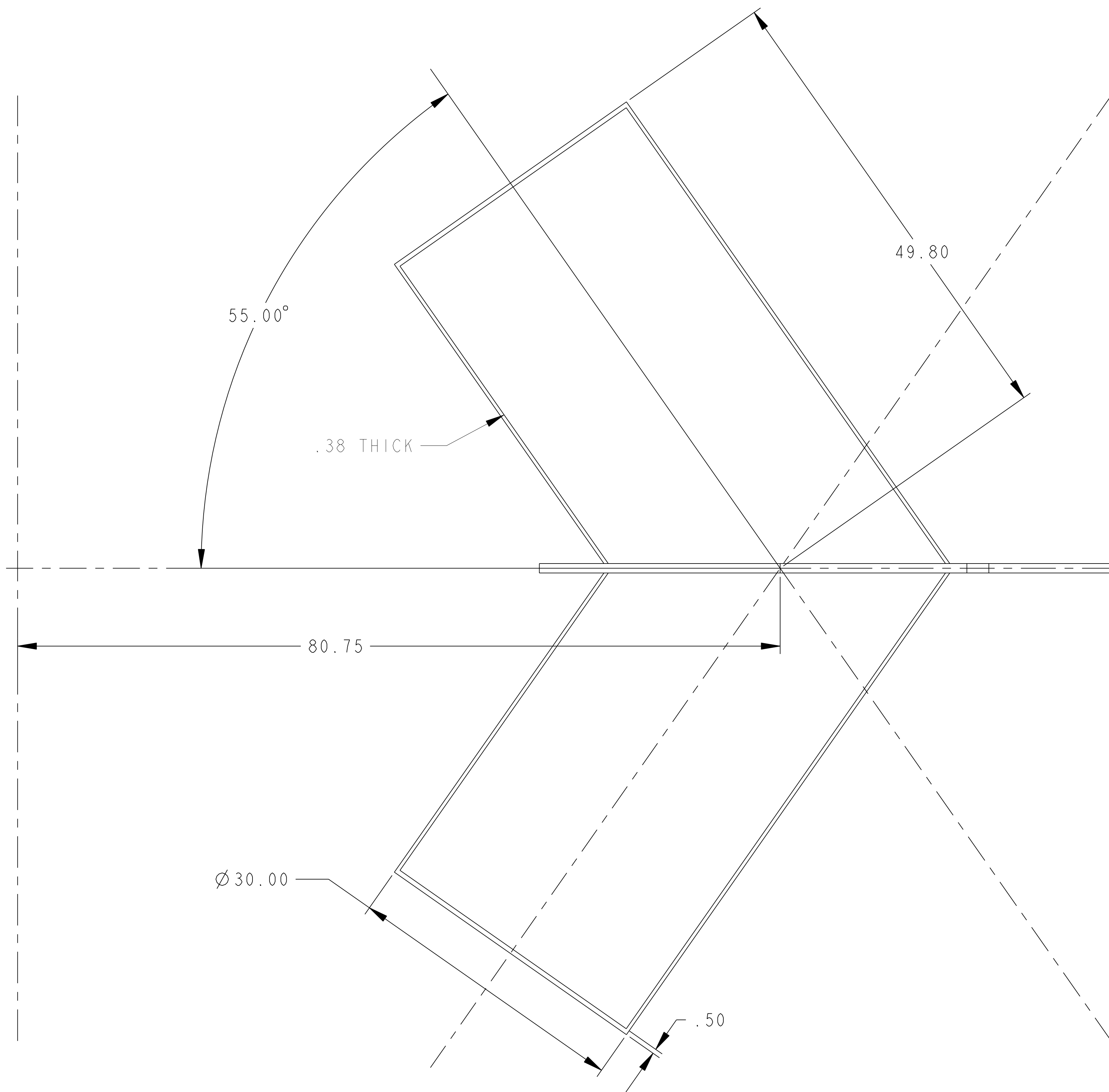


NO.	REVISION	BY	CH	SUP	APPROVED	DATE



PRO/E PART NAME: STB-STAGE2_MAG_ALIGN-1

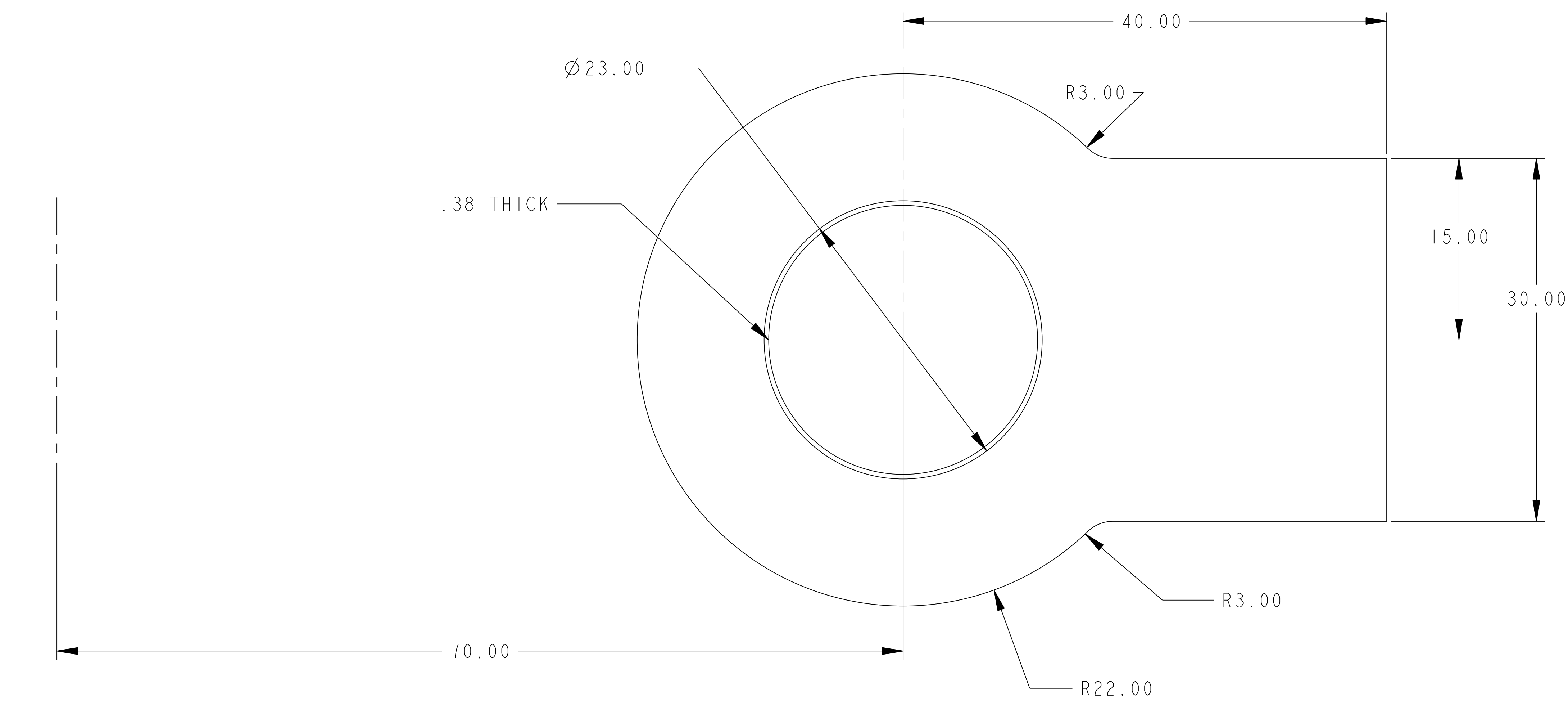
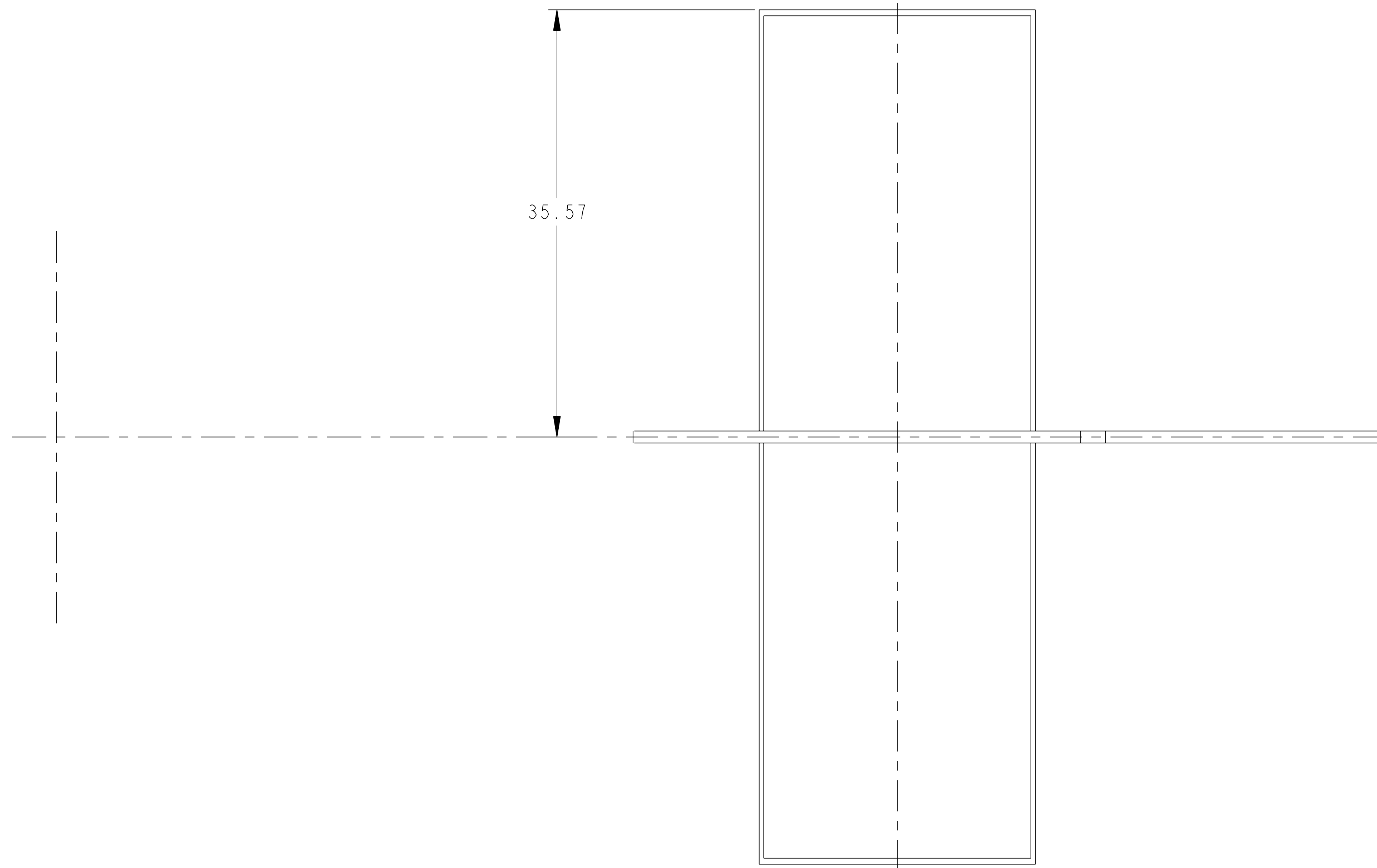
RELEASE LEVEL:
DWG VERSION NO:

WEIGHT
3379.9 lbs
MODEL NAME
STB-MAG_ALIGN-2
WELDING
ENGINEER

STB-MAG_ALIGN-ANGLED		--		--	
PART NO.	DRAWING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	QTY	REOD
PARTS LIST					
COMPUTER GENERATED DRAWING MANUAL CHANGES NOT PERMITTED Pro E		CENTRAL FILES: UNLESS OTHERWISE SPECIFIED	PRINCETON PLASMA PHYSICS LABORATORY PRINCETON UNIVERSITY		
DO NOT VERIFY INFORMATION BY SCALING DRAWING		DIMENSIONS ARE IN INCHES MACHINE SURFACES BREAK SHARP EDGES .005/.020	NATIONAL COMPACT STELLARATOR EXPERIMENT STAGE 2 MAGNETIC ALIGNMENT SYSTEM		
NEXT ASSEMBLY		TOLERANCES NON-CUMULATIVE DECIMAL-INCH FRACTIONS .XX +/- .030 .XXX +/- .005 ANGULAR +/- .05	DSN: T. BROWN CHK: ENGR: T. BROWN SUPV:	DRAWING NO: MAGNETIC ALIGNMENT SHEET 1 OF 2 REV	

NCSX-MAGNETIC_ALIGN-1

NO.	REVISION	BY	CH	SUP	APPROVED	DATE



WEIGHT	3379.9 lbs
MODEL NAME	STB-MAG_ALIGN-2
WELDING ENGINEER	

RELEASE LEVEL:
DWG VERSION NO: 0

COMPUTER GENERATED DRAWING MANUAL CHANGES NOT PERMITTED Pro E	CENTRAL FILES: UNLESS OTHERWISE SPECIFIED	PRINCETON PLASMA PHYSICS LABORATORY PRINCETON UNIVERSITY NATIONAL COMPACT STELLARATOR EXPERIMENT	
DO NOT VERIFY INFORMATION BY SCALING DRAWING	DIMENSIONS ARE IN INCHES MACHINE SURFACES BREAK SHARP EDGES .005/.020	STATE 2 MAGNETIC ALIGNMENT SYSTEM	
NEXT ASSEMBLY	TOLERANCES NON-CUMULATIVE DECIMAL-INCH FRACTIONS .XX +/- .030 .XXX +/- .005 ANGULAR +/- .15	DSN: T BROWN CHK: ENGR: T BROWN SUPV:	DRAWING NO: MAGNETIC ALIGNMENT SHEET 2 OF 2 REV:

NCSX-MAGNETIC_ALIGNMENT