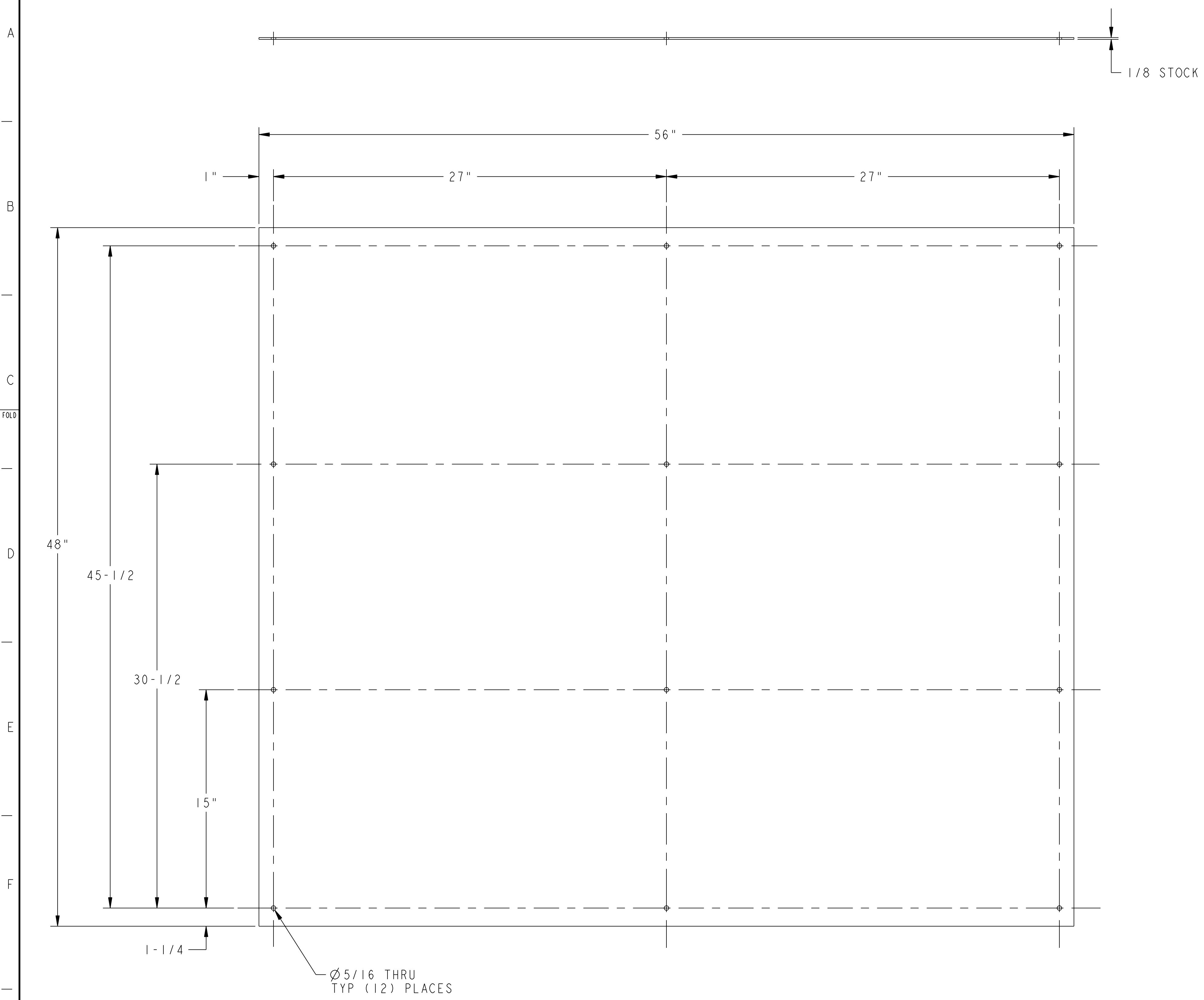
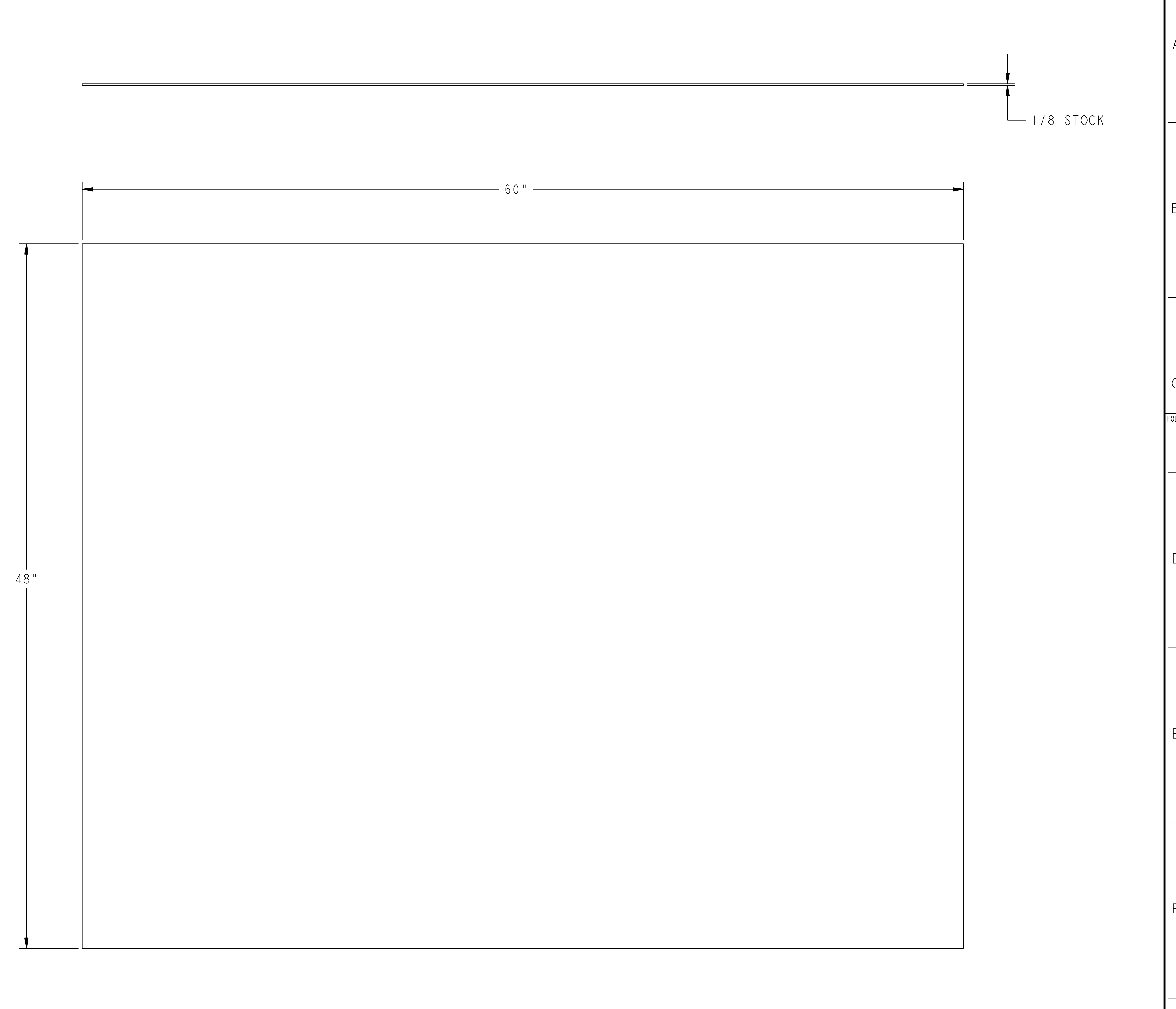


NO.	REVISION	BY	CH	SUP	APPROVED	DATE



1 UPRIGHT TRACE PLATE - 48"H x 56"W



2 FLOOR TRACE PLATE - 48"W x 60"L

**RELEASED FOR  
FABRICATION / INSTALLATION**  
 PPPL Drafting

3	THIS DWG	UPRIGHT TRACE PLATE - 48"H x 56"W (NOM)	LEXAN	1
2	THIS DWG	FLOOR TRACE PLATE - TYPE "B"	LEXAN	1
1	THIS DWG	UPRIGHT TRACE PLATE - 48"H x 56"W	LEXAN	1
PART NO.	DRAWING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL	QTY REQD

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 FIELD PERIOD ASSEMBLY FIXTURE TRACE PLATES DETAILS		
TOLERANCES NON-CUMULATIVE	DECIMAL-INCH FRACTIONS	DSN: L. MORRIS	11-19-07	DRAWING NO:
NEXT ASSEMBLY	.XX +/- .005 .XXX +/- .005 ANGULAR +/- .0°-15°	CHK: M. COLE	11-19-07	<b>SE185-323</b>
	12°-12° +/- .1° 72°-120° +/- .1° OVER 120° +/- .1°	ENGR: T. BROWN	11-19-07	
		SUPV: J. SIEGEL	11-19-07	SHEET 1 OF 2 REV 0.4

WEIGHT  
20.2 lbs

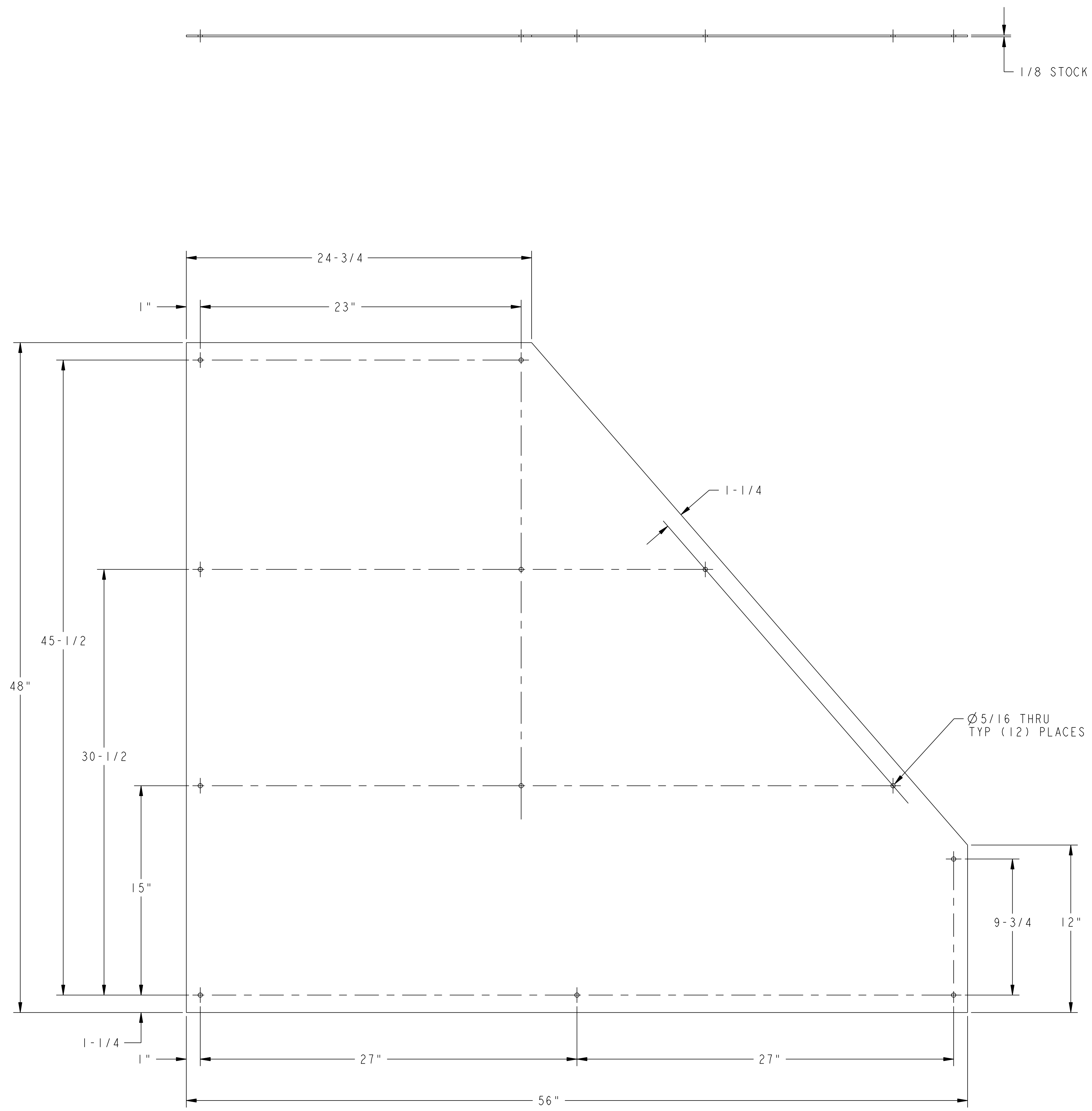
MODEL NAME  
SE185-323-3

WELDING ENGINEER

RELEASE LEVEL: Fabrication  
DWG VERSION NO: 3

NCSX-SE185-323

NO.	REVISION	BY	CH	SUP	APPROVED	DATE



3 UPRIGHT TRACE PLATE - 48"H x 56"W (NOM)

**RELEASED FOR  
FABRICATION / INSTALLATION**  
 PPPL Drafting

FOR NOTES AND BILL OF MATERIAL SEE SHEET 1

COMPUTER GENERATED DRAWING MANUAL CHANGES NOT PERMITTED Pro E	CENTRAL FILES:	PRINCETON PLASMA PHYSICS LABORATORY PRINCETON UNIVERSITY	
	UNLESS OTHERWISE SPECIFIED	<b>NATIONAL COMPACT STELLARATOR EXPERIMENT</b>	
DO NOT VERIFY INFORMATION BY SCALING DRAWING	DIMENSIONS ARE IN INCHES MACHINE SURFACES BREAK SHARP EDGES .005/.020	FIELD PERIOD ASSEMBLY FIELD PERIOD ASSEMBLY FIXTURE TRACE PLATES DETAILS	
WEIGHT 21.6 lbs	TOLERANCES NON-CUMULATIVE	DSN: L. MORRIS	11-19-07 DRAWING NO:
MODEL NAME SE185-323-3	DECIMAL-INCH FRACTIONS	CHK: M. COLE	11-19-07
RELEASE LEVEL: Fabrication DWG VERSION NO: 2	NEXT ASSEMBLY	ENGR: T. BROWN	11-19-07
WELDING ENGINEER	ANGULAR ±.0°-15° OVER 120° ±.1-1/2	SUPV: J. SIEGEL	11-19-07