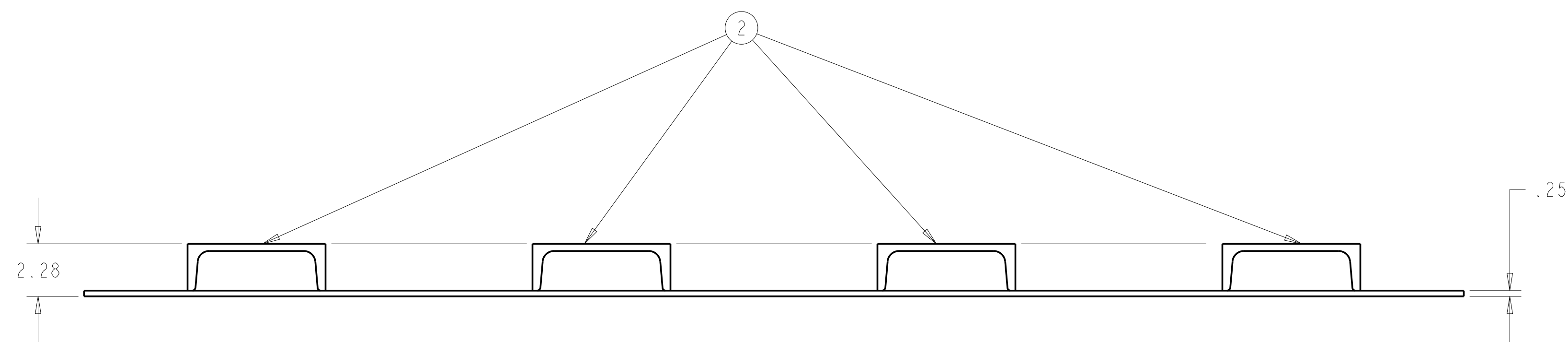
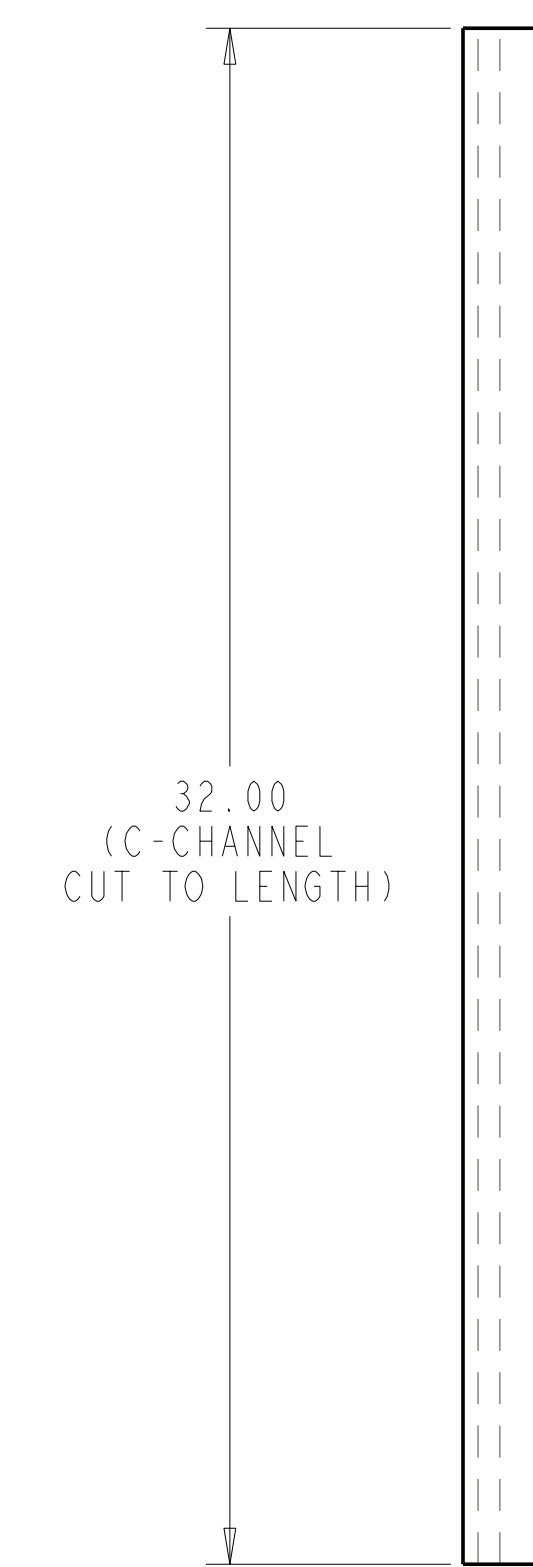
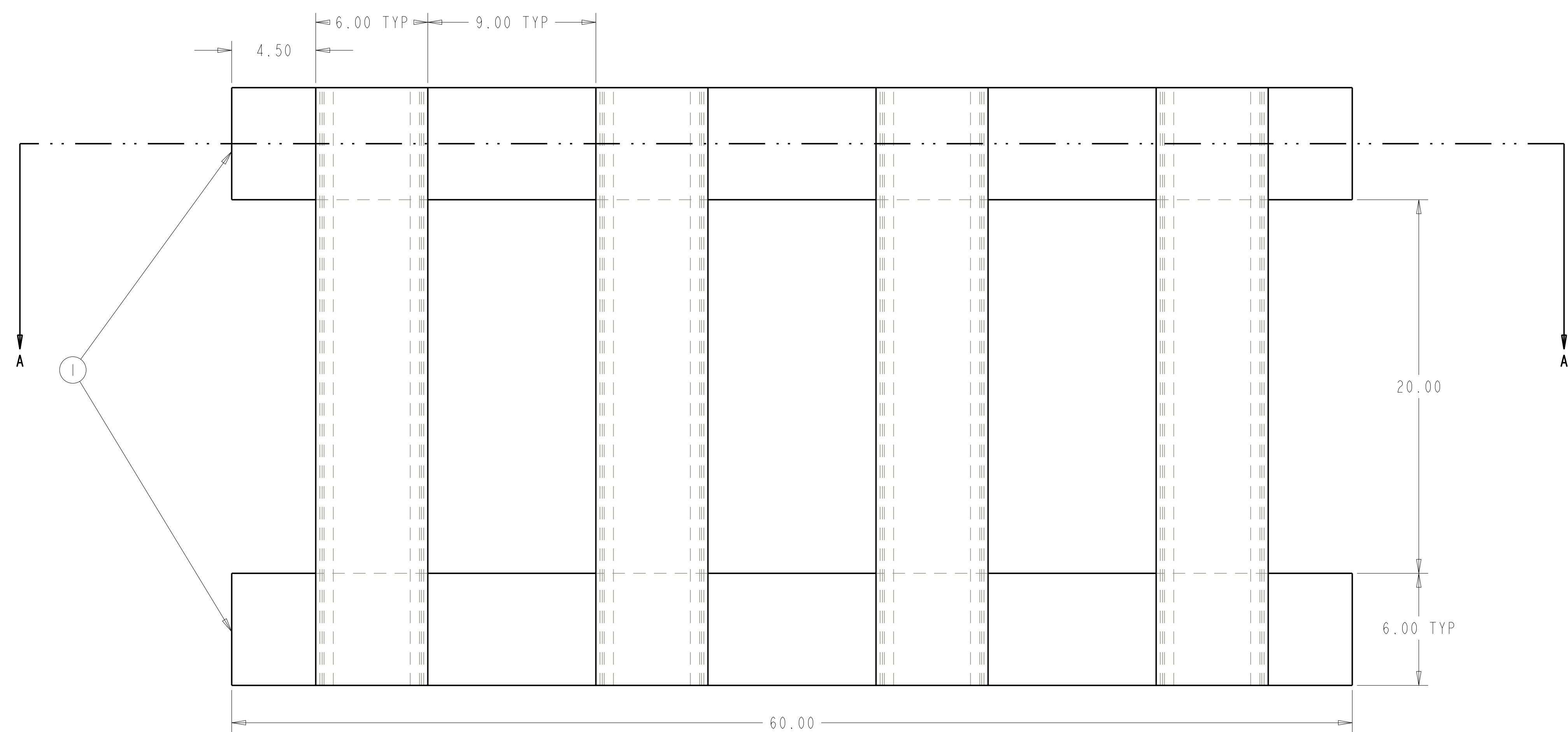


NO.	REVISION	BY	CH	SUP	APPROVED	DATE



SECTION A-A

NOTES:

1. WELDING SHALL BE PERFORMED IN ACCORDANCE WITH THE REQUIREMENTS OF AWS D1.1, AND PPPL PROCEDURE NO. EM-002. VISUAL INSPECTION OF WELD SHALL BE PERFORMED IN ACCORDANCE WITH THE ACCEPTANCE CRITERIA OF AWS D1.1 SECTION 6

RELEASED FOR FABRICATION / INSTALLATION
PPPL Drafting:

2	SE710-013-2	C-CHANNEL C6X10.5 40" LONG	STEEL	4
1	SE710-013-1	1/4" PLATE 6"X60"	STEEL	2
PART NO.	DRAWING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	QTY RECD

PARTS LIST

COMPUTER GENERATED DRAWING MANUAL CHANGES NOT PERMITTED	CENTRAL FILES: UNLESS OTHERWISE SPECIFIED	PRINCETON PLASMA PHYSICS LABORATORY PRINCETON UNIVERSITY		
Pro E	DIMENSIONS ARE IN INCHES MACHINE SURFACES	NATIONAL COMPACT STELLARATOR EXPERIMENT		
DO NOT VERIFY INFORMATION BY SCALING DRAWING	BREAK SHARP EDGES .005/.020	NCSX TEST CELL SHIELD WALL WALL FOOTING CHANNELS 32" WIDTH		
NEXT ASSEMBLY	TOLERANCES - NON-CUMULATIVE	DSN: C. PRINISKI	1-4-05	DRAWING NO:
	DECIMAL-INCH FRACTIONS	CHK: R. PARSELLS	1-4-05	SE710-014
	XX +/- .006 0"-.125" +/- .010	ENGR: R. PARSELLS	1-4-05	
	XXX +/- .005 12"-.120" +/- .014	SUPV:		
	ANGULAR +/- .015			

RELEASE LEVEL: FABRICATION
DWG VERSION NO: 1

WEIGHT
174 LBS.

MODEL NAME
SE710-014

WELDING ENGINEER
R. PARSELLS

NCSX-SE710-014