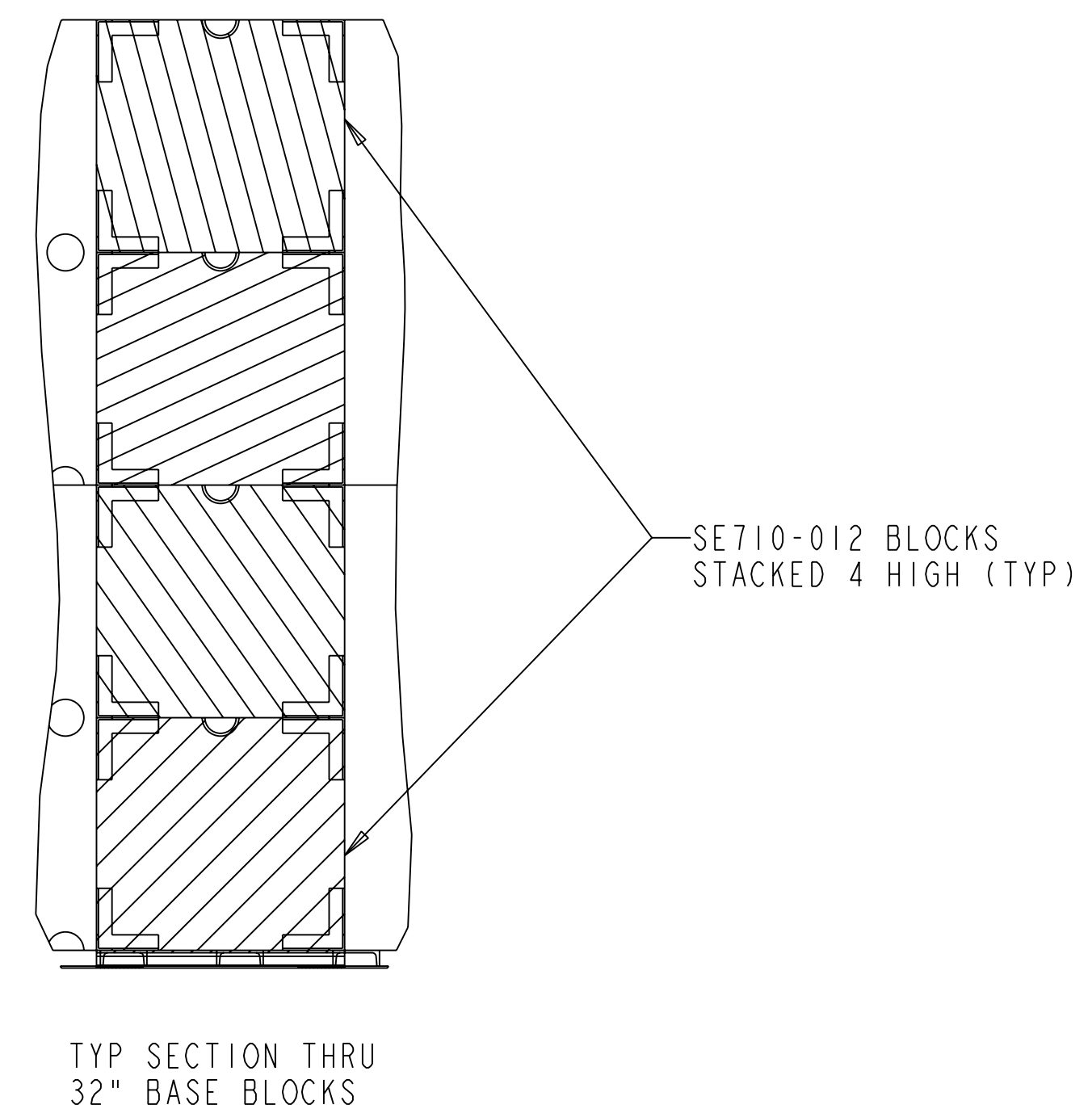
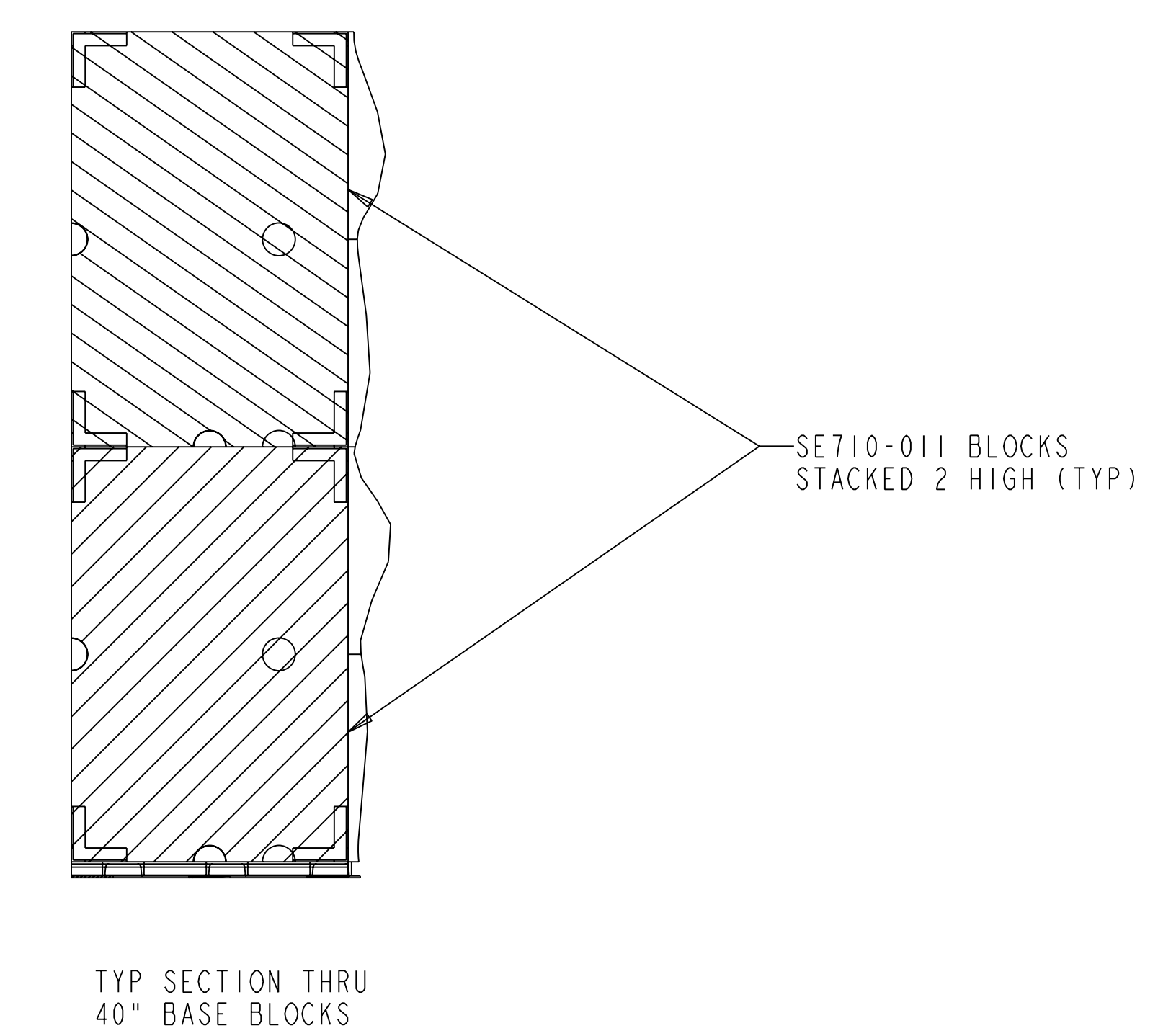
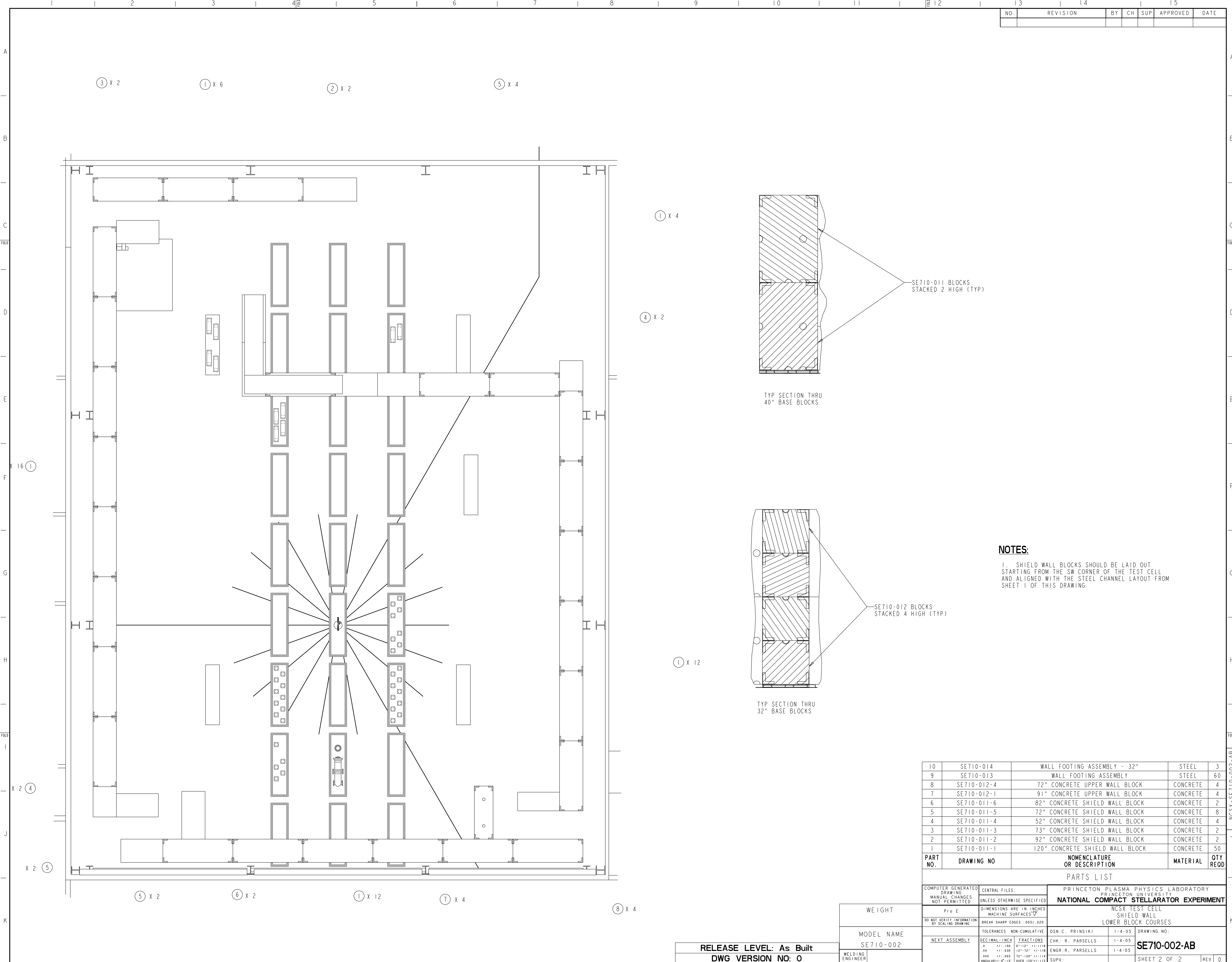


NO.	REVISION	BY	CH	SUP	APPROVED	DATE



NOTES:
 1. SHIELD WALL BLOCKS SHOULD BE LAID OUT STARTING FROM THE SW CORNER OF THE TEST CELL AND ALIGNED WITH THE STEEL CHANNEL LAYOUT FROM SHEET 1 OF THIS DRAWING

PART NO.	DRAWING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	QTY REOD
10	SE710-014	WALL FOOTING ASSEMBLY - 32"	STEEL	3
9	SE710-013	WALL FOOTING ASSEMBLY	STEEL	60
8	SE710-012-4	72" CONCRETE UPPER WALL BLOCK	CONCRETE	4
7	SE710-012-1	91" CONCRETE UPPER WALL BLOCK	CONCRETE	4
6	SE710-011-6	82" CONCRETE SHIELD WALL BLOCK	CONCRETE	2
5	SE710-011-5	72" CONCRETE SHIELD WALL BLOCK	CONCRETE	8
4	SE710-011-4	52" CONCRETE SHIELD WALL BLOCK	CONCRETE	4
3	SE710-011-3	73" CONCRETE SHIELD WALL BLOCK	CONCRETE	2
2	SE710-011-2	92" CONCRETE SHIELD WALL BLOCK	CONCRETE	2
1	SE710-011-1	120" CONCRETE SHIELD WALL BLOCK	CONCRETE	50

PARTS LIST				
COMPUTER GENERATED DRAWING MANUAL CHANGES NOT PERMITTED Pro E	CENTRAL FILES: UNLESS OTHERWISE SPECIFIED	PRINCETON PLASMA PHYSICS LABORATORY PRINCETON UNIVERSITY NATIONAL COMPACT STELLATOR EXPERIMENT		
DO NOT VERIFY INFORMATION BY SCALING DRAWING	DIMENSIONS ARE IN INCHES MACHINE SURFACES BREAK SHARP EDGES .005/.020	NCSX TEST CELL SHIELD WALL LOWER BLOCK COURSES		
WEIGHT	TOLERANCES NON-CUMULATIVE	DSN: C. PRINSIKI	1-4-05	DRAWING NO:
MODEL NAME SE710-002	DECIMAL-INCH FRACTIONS	CHK: R. PARSELLS	1-4-05	SE710-002-AB
WELDING ENGINEER	NEXT ASSEMBLY	ENGR: R. PARSELLS	1-4-05	SHEET 2 OF 2
		SUPV:		REV 0

RELEASE LEVEL: As Built
 DWG VERSION NO: 0

NCSX-SE710-002-AB