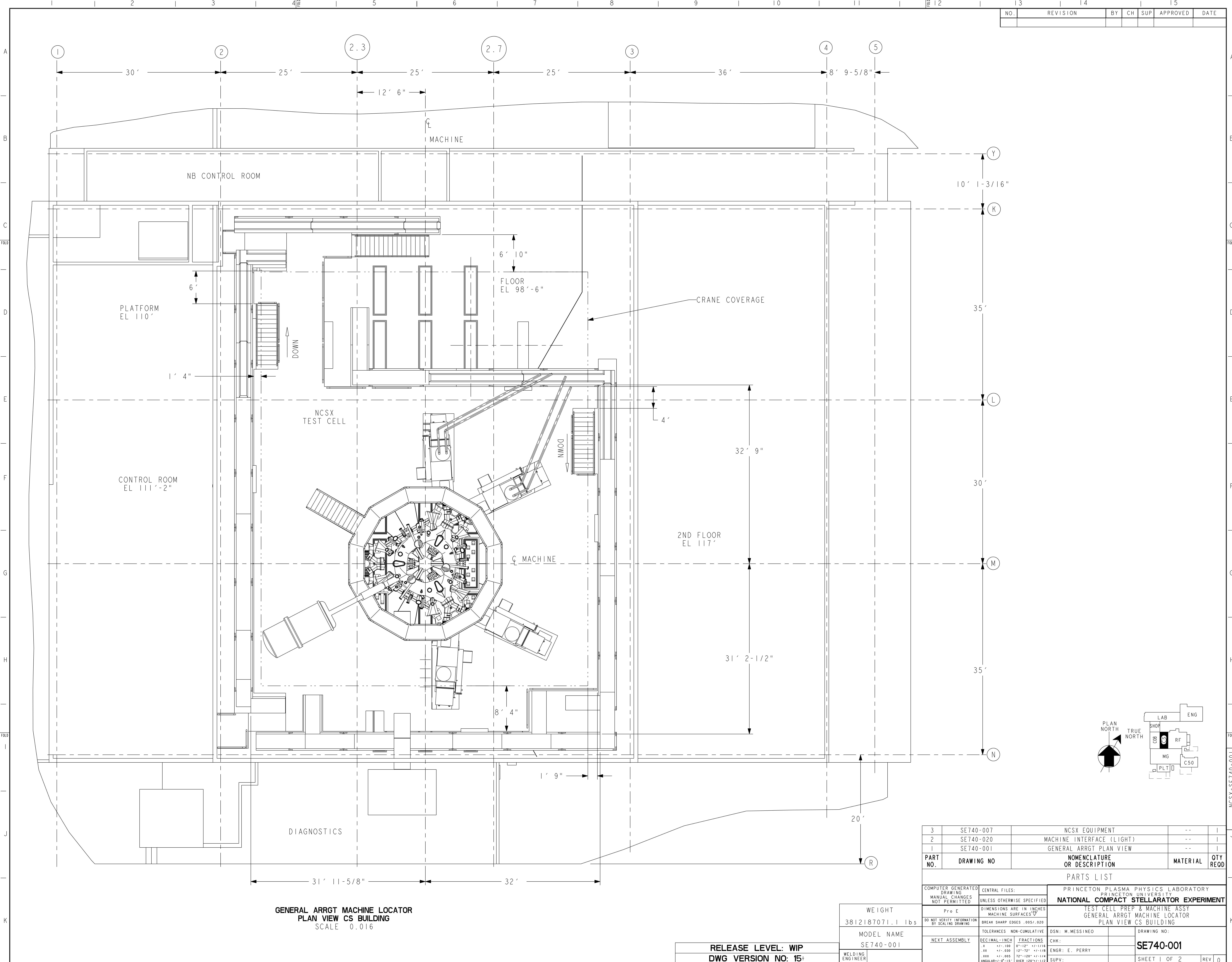
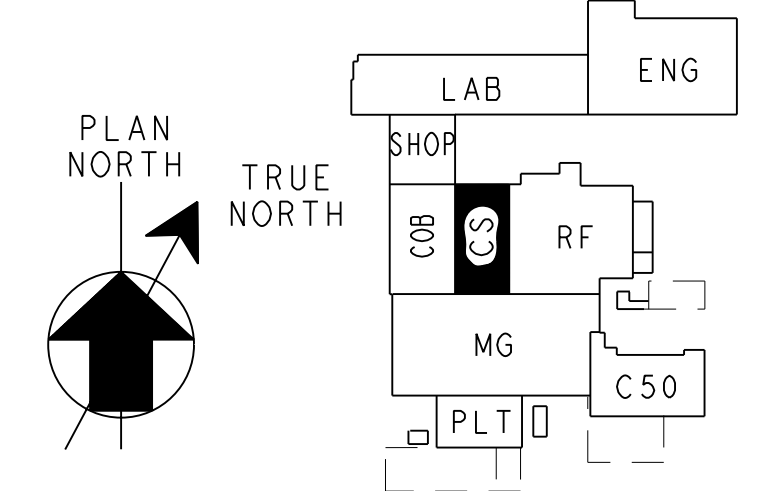


NO.	REVISION	BY	CH	SUP	APPROVED	DATE



GENERAL ARRGT MACHINE LOCATOR
 PLAN VIEW CS BUILDING
 SCALE 0.016



PART NO.	DRAWING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	QTY	RECD
3	SE740-007	NCSX EQUIPMENT		--	I
2	SE740-020	MACHINE INTERFACE (LIGHT)		--	I
1	SE740-001	GENERAL ARRGT PLAN VIEW		--	I

PARTS LIST

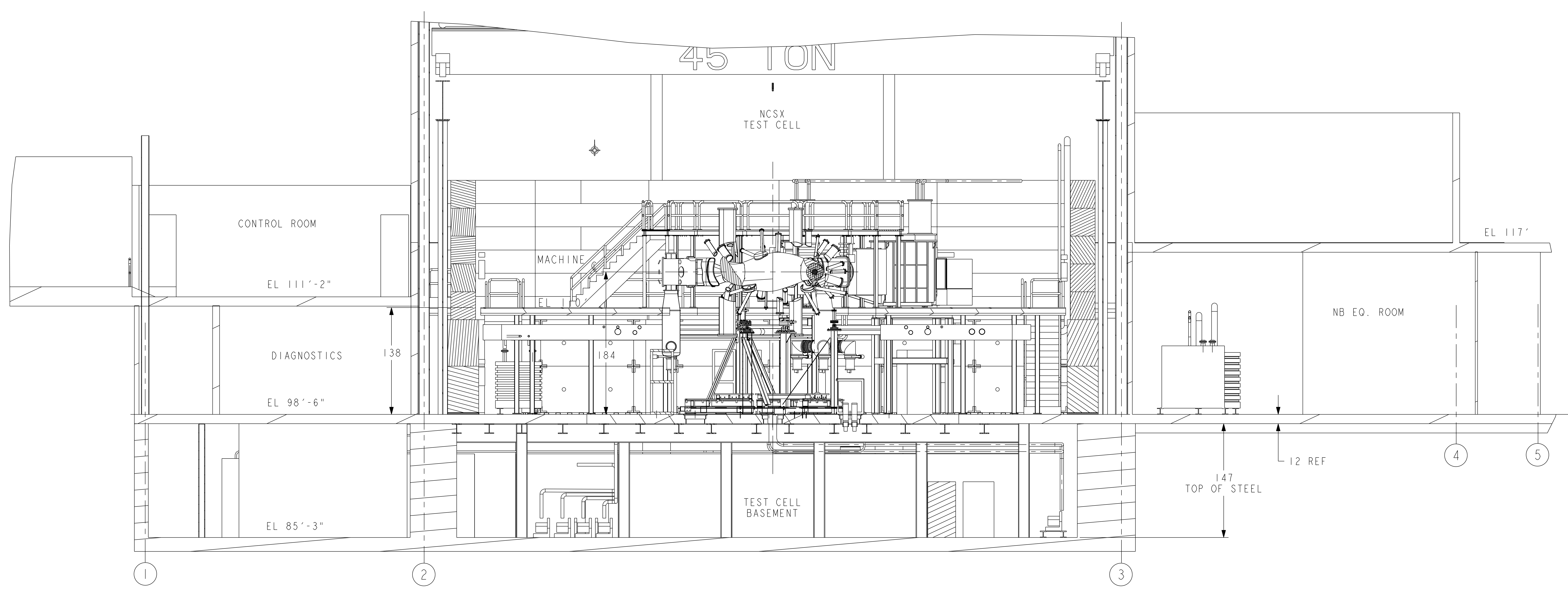
COMPUTER GENERATED DRAWING MANUAL CHANGES NOT PERMITTED Pro E	CENTRAL FILES: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES MACHINE SURFACES BREAK SHARP EDGES .005/.020	PRINCETON PLASMA PHYSICS LABORATORY PRINCETON UNIVERSITY NATIONAL COMPACT STELLARATOR EXPERIMENT TEST CELL PREP & MACHINE ASSY GENERAL ARRGT MACHINE LOCATOR PLAN VIEW CS BUILDING
DO NOT VERIFY INFORMATION BY SCALING DRAWING	TOLERANCES NON-CUMULATIVE DECIMAL-INCH FRACTIONS .XX ±.005 .XXX ±.005 ANGULAR ±.0°-15'	DSN: M.MESSINEO CHK: ENGR: E. PERRY SUPV:

WEIGHT 3812187071.1 lbs	MODEL NAME SE740-001	WELDING ENGINEER
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RELEASE LEVEL: WIP DWG VERSION NO: 15	DRAWING NO: SE740-001	SHEET 1 OF 2 REV 0
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NCSX-SE740-001

NO.	REVISION	BY	CH	SUP	APPROVED	DATE



ELEVATION LOOKING NORTH
SECTION Y-Y
SCALE 0.020

COMPUTER GENERATED DRAWING MANUAL CHANGES NOT PERMITTED Pro E DO NOT VERIFY INFORMATION BY SCALING DRAWING	CENTRAL FILES:	PRINCETON PLASMA PHYSICS LABORATORY PRINCETON UNIVERSITY NATIONAL COMPACT STELLARATOR EXPERIMENT	
	UNLESS OTHERWISE SPECIFIED	TEST CELL PREP & MACHINE ASSY GENERAL ARRGT MACHINE LOCATOR ELEVATION VIEW CS BUILDING	
WEIGHT	DIMENSIONS ARE IN INCHES MACHINE SURFACES BREAK SHARP EDGES .005/.020	TOLERANCES NON-CUMULATIVE	DSN: M. MESSINEO
MODEL NAME SE740-001	DECIMAL - INCH FRACTIONS	CHK:	DRAWING NO:
WELDING ENGINEER	.XX +/- .000 0°-120° +/- 15.0 .XX +/- .030 12°-12° +/- 15.0 .XX +/- .005 72°-120° +/- 15.0 ANGULAR +/- 0°-15° OVER 120° +/- 15.0	ENGR: E. PERRY	SE740-001
RELEASE LEVEL: WIP DWG VERSION NO: 15	NEXT ASSEMBLY	SUPV:	SHEET 2 OF 2 REV 0