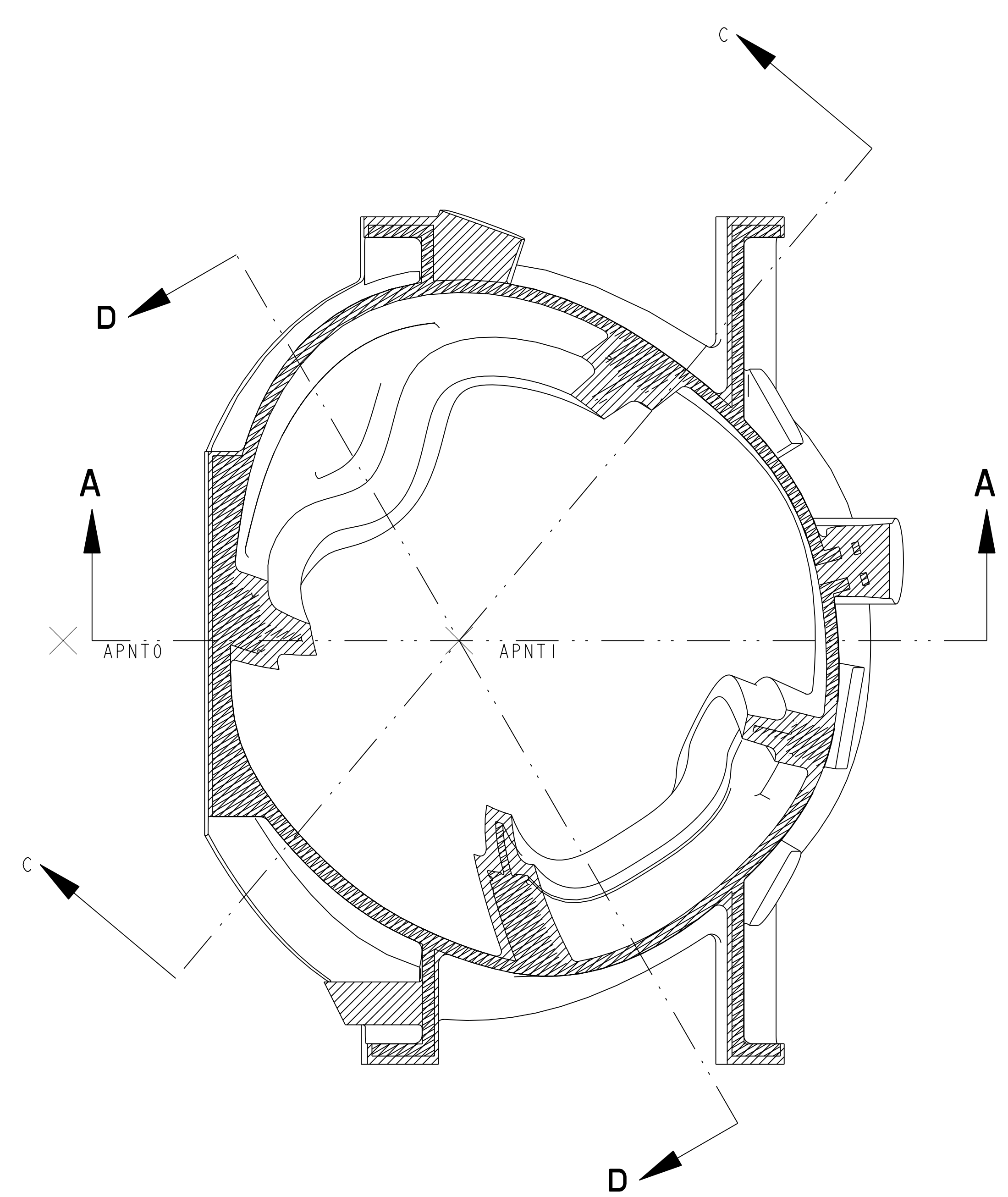


NO.	REVISION	BY	CH	SUP	APPROVED	DATE

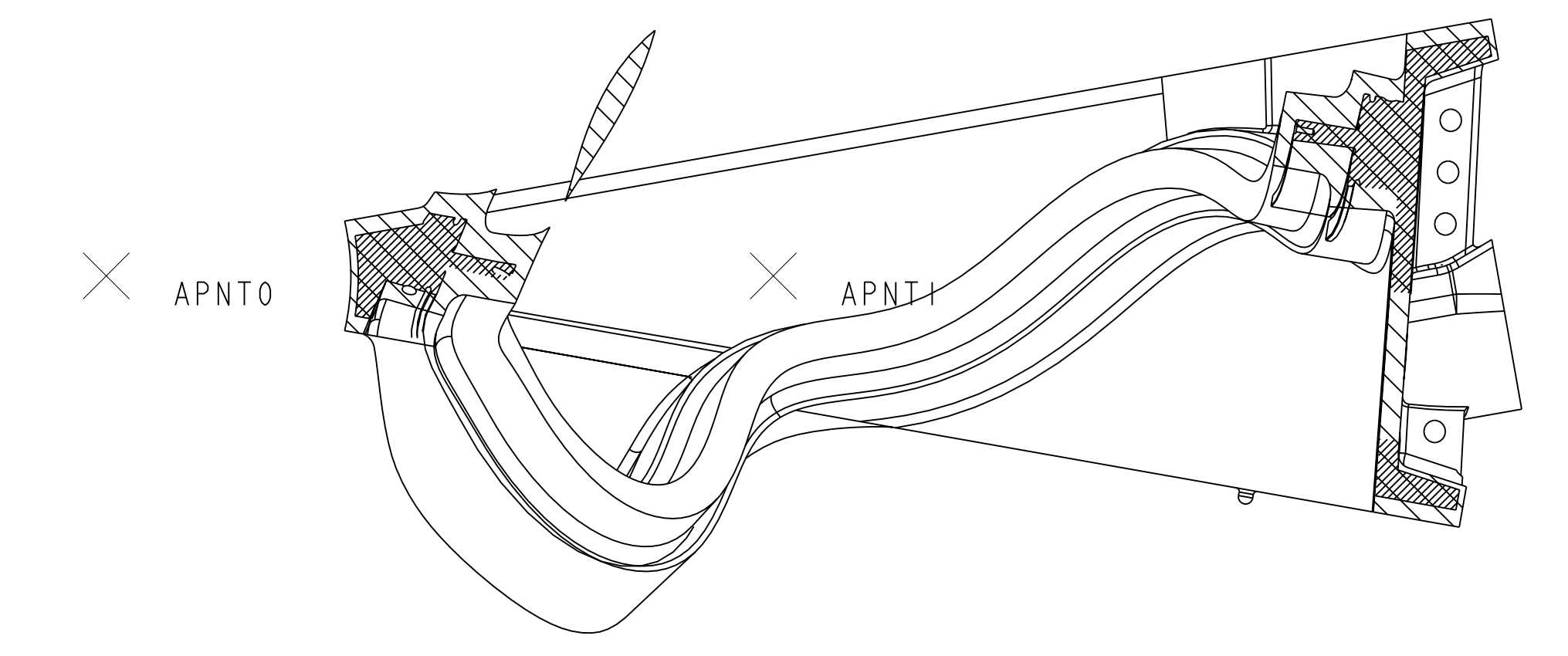
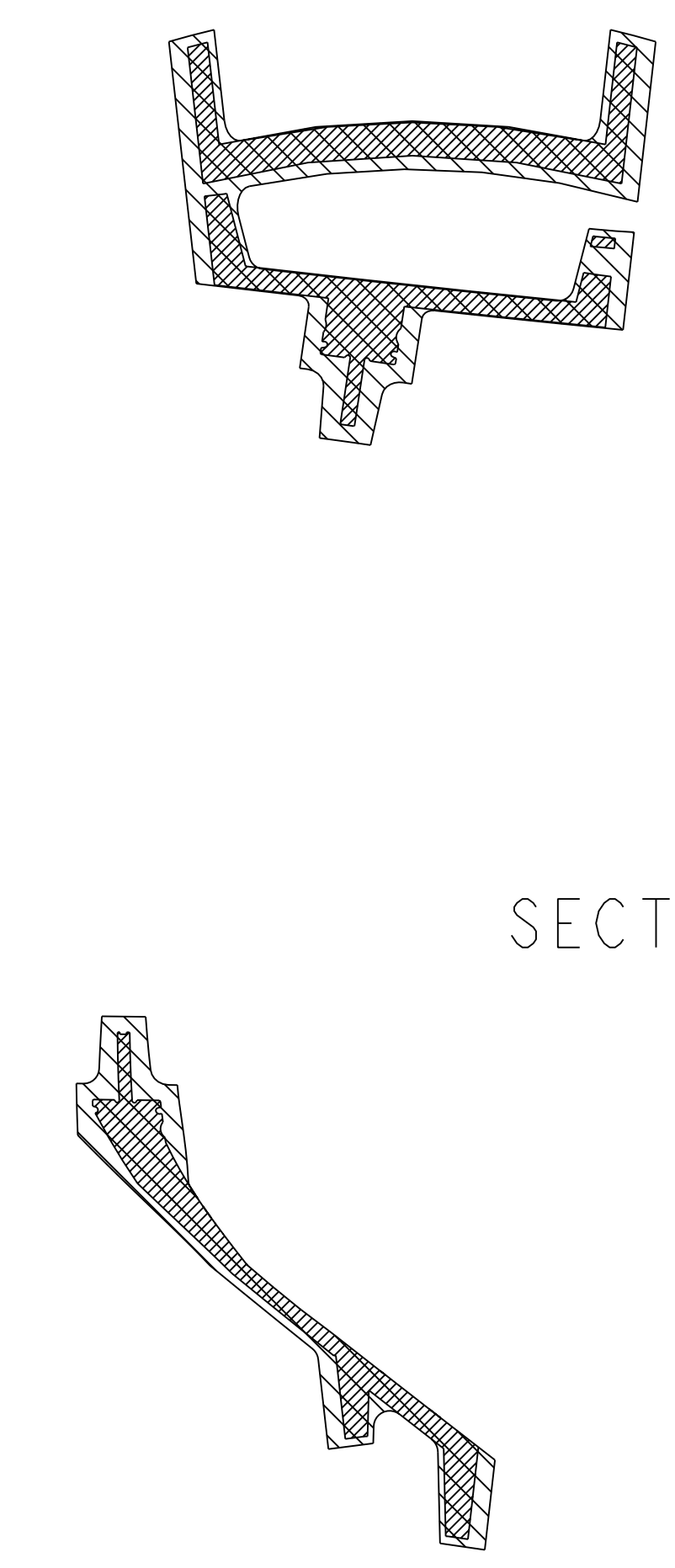


SECTION B-B

SECTION D-D



SECTION C-C



SECTION A-A

LAWTON MODEL SCALE FACTOR .9739958
(5/16" PER FOOT)

PART NO.	DRAWING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	QTY	RECD
3	SE141-116P	Prototype Winding Form, Type-C Revised	--	--	1
2	STB-LAWTON_OVERLAY	--	--	--	1
1	STB-116P_LAWTON	--	--	--	1

PARTS LIST

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	OVERLAY OF LAWTON'S STOCKED MODEL WITH SE141-116P MODEL	
WEIGHT 1238.5 lbs	MODEL NAME STB-LAWTON_OVERLAY	TOLERANCES NON-CUMULATIVE DECIMAL-INCH FRACTIONS X +/- .000 0°-120° +/- .004 .XX +/- .030 120°-120° +/- .100 .XXX +/- .005 120°-120° +/- .124 ANGULAR +/- .0°-15° OVER 120° +/- .122	DSN: T BROWN CHK: ENGR: T BROWN SUPV: DRAWING NO: STB-LAWTON OVERLAY
RELEASE LEVEL: DWG VERSION NO:	WELDING ENGINEER	NEXT ASSEMBLY	SHEET 1 OF 1 REV

NCSX-STB-LAWTON_OVERLAY