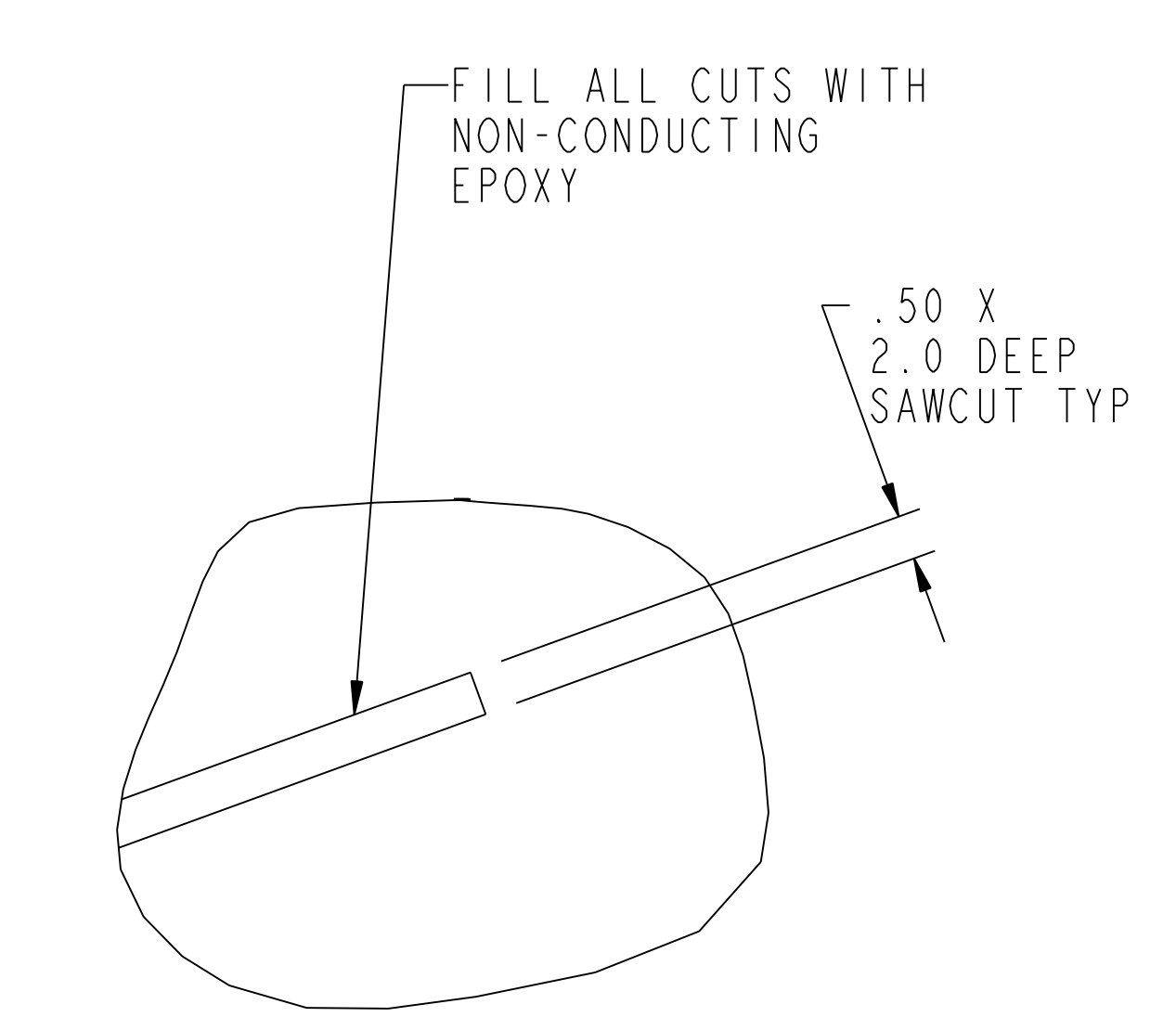
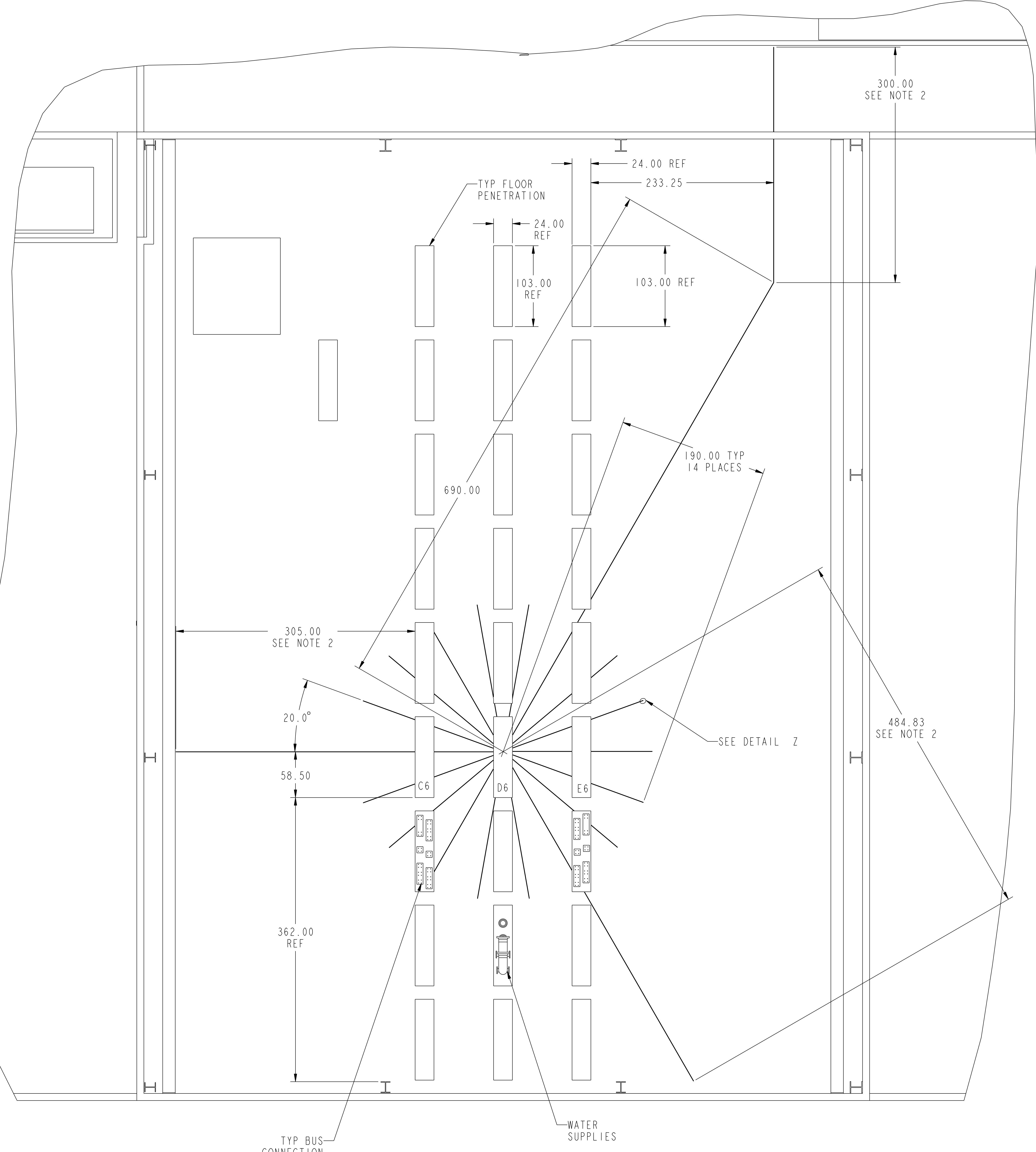
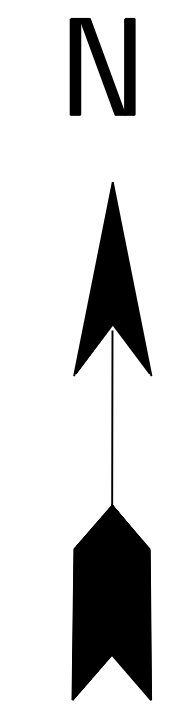


NO.	REVISION	BY	CH	SUP	APPROVED	DATE



DETAIL Z
SCALE .500

- NOTE:
1. ALL CUTS TO BE FREE OF METAL CHIPS DEBRIS, ETC. BEFORE POURING EPOXY
 2. ALL CUTS TO COMPLETELY SEPARATE THE COPPER SHEET.

TYP BUS CONNECTION WATER SUPPLIES

PLAN VIEW

SCALE 0.019

8	PE1121-014	FIRST FLOOR LEVEL		1
7	PE1102-020	FIRST FLOOR LEVEL		1
6	PE1132-011	SECOND FLOOR LEVEL	--	1
5	S17E726-016	NCSX OPERATIONS PLATFORM	--	5
4	PE1131-011	CS BUILDING SECOND FLOOR LEVEL	--	1
3	PE1120-001	CS BUILDING FIRST FLOOR LAYOUT ASSEMBLY	--	1
2	PE1100-001	CS BUILDING FACILITY	--	1
1	PE1110-001	CS BUILDING BASEMENT LEVEL LAYOUT ASSEMBLY	--	1
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 NATIONAL COMPACT STELLATOR EXPERIMENT	
Pro E	DIMENSIONS ARE IN INCHES MACHINE SURFACES BREAK SHARP EDGES .005/.020	NCSX TEST CELL FIRST FLOOR CUTTING DIAGRAM	
DO NOT VERIFY INFORMATION BY SCALING DRAWING	TOLERANCES NON-CUMULATIVE	DSN: G. STEILL	DRAWING NO:
	DECIMAL-INCH FRACTIONS	CHK:	PE1121-014
	.XX +/- .030	ENGR: T. BROWN	
	.XXX +/- .005	SUPV:	SHEET 1 OF 1
	ANGULAR +/- 0°-15'		REV

RELEASE LEVEL: Conceptual
DWG VERSION NO: +

WEIGHT
MODEL NAME
PE1121-014
WELDING ENGINEER