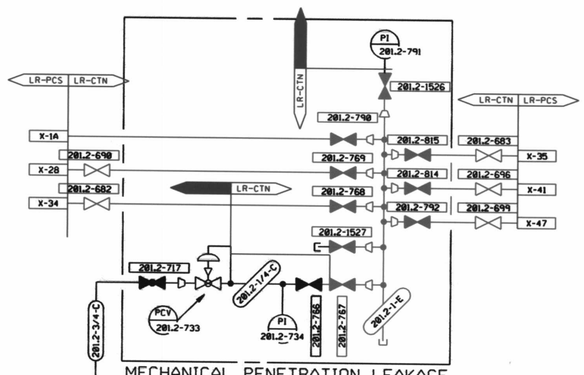
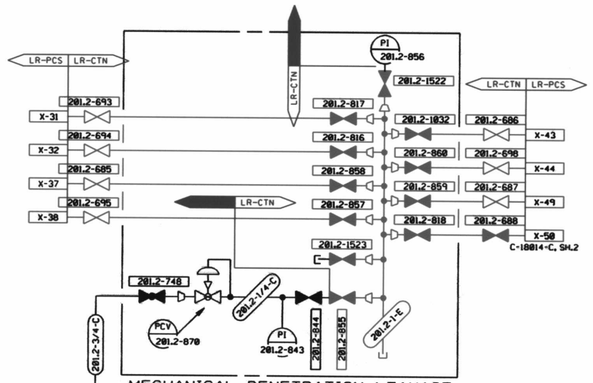
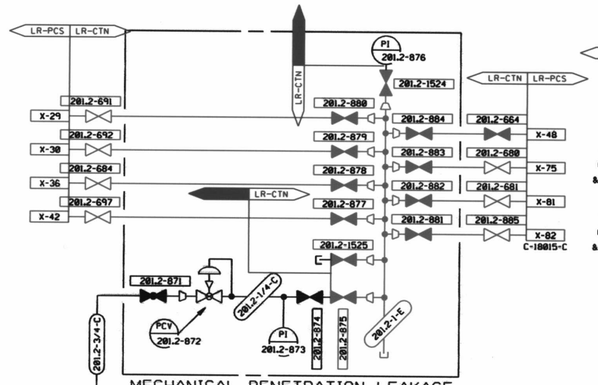
DRAWING NUMBER LR-18014-C
SHEET NUMBER 6



MECHANICAL PENETRATION LEAKAGE TEST STATION 10M



MECHANICAL PENETRATION LEAKAGE TEST STATION 8M



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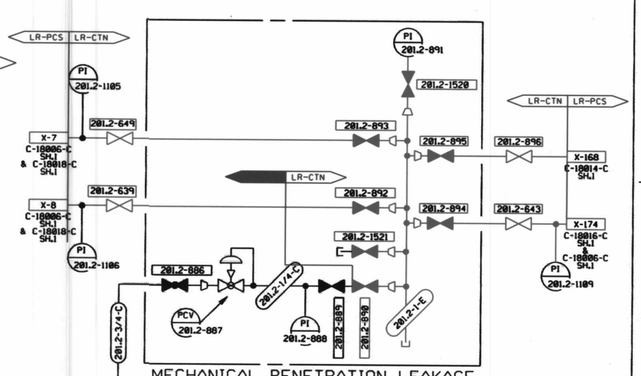
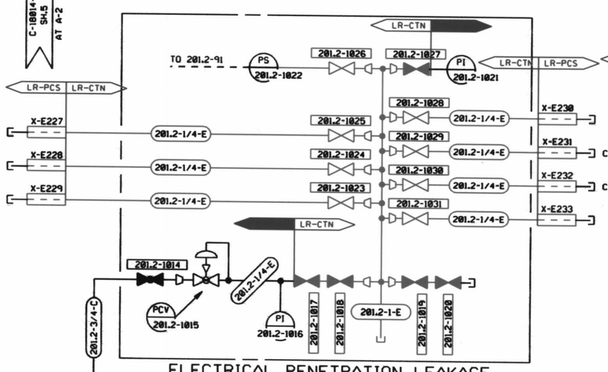
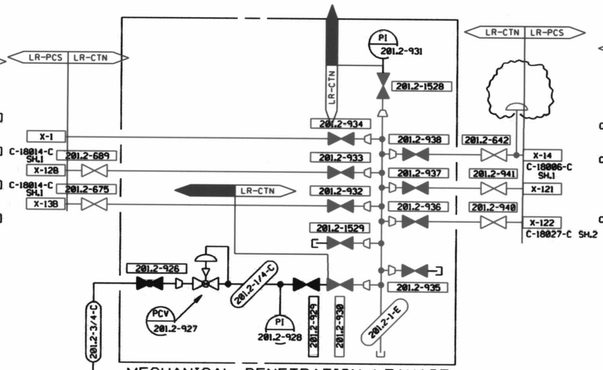


MECHANICAL PENETRATION LEAKAGE TEST STATION 7M

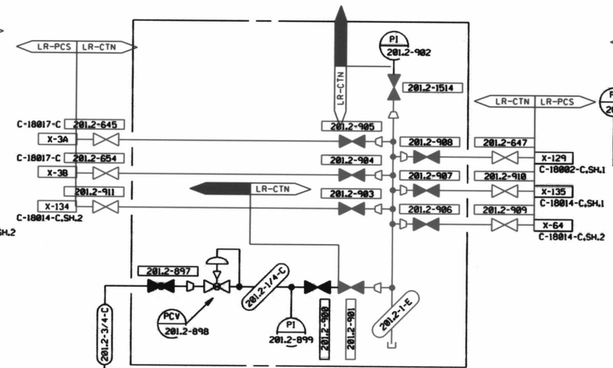
C-18014-C SH.3 AT A-2



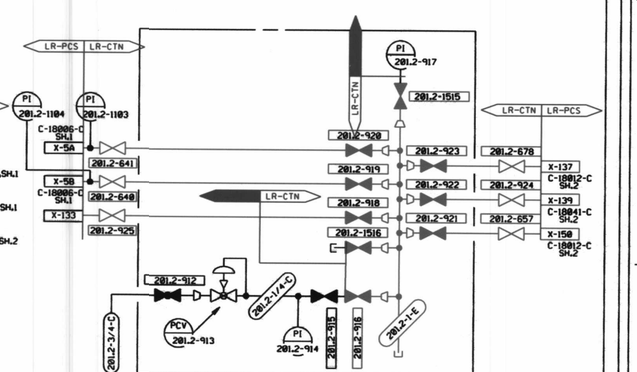
ELECTRICAL PENETRATION LEAKAGE TEST STATION 8E



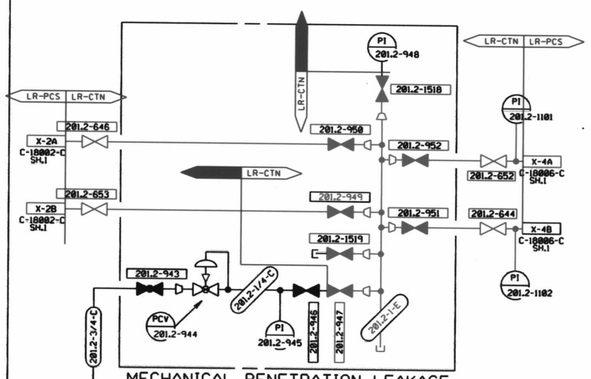
MECHANICAL PENETRATION LEAKAGE TEST STATION 12M



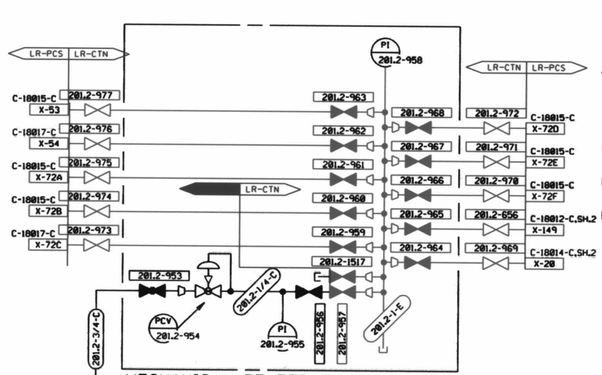
MECHANICAL PENETRATION LEAKAGE TEST STATION 1M



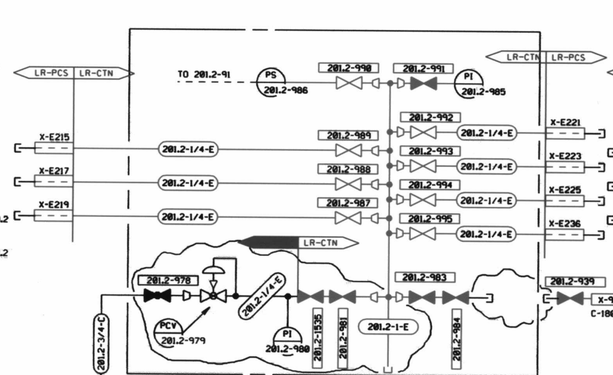
MECHANICAL PENETRATION LEAKAGE TEST STATION 2M



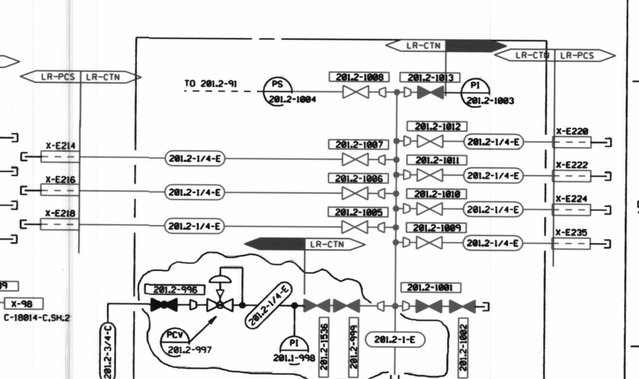
MECHANICAL PENETRATION LEAKAGE TEST STATION 6M



MECHANICAL PENETRATION LEAKAGE TEST STATION 3M



ELECTRICAL PENETRATION LEAKAGE TEST STATION 6E



ELECTRICAL PENETRATION LEAKAGE TEST STATION 7E

NOTE: THIS DRAWING WAS CREATED USING COMPUTER AIDED DRAFTING DO NOT MAKE MANUAL CHANGES

LR NOTE:
PLEASE REFER TO DRAWING LR-18000-C SHEET 1 AND 2 FOR LR BOUNDARY DRAWING NOTES, SYMBOLS, AND ACRONYMS.

REV	DATE	BY	REMARKS	CK	APP	MF
0						

CONSTELLATION ENERGY GROUP

STA NINE MILE POINT NUCLEAR STATION UNIT NO. 1
ACC NO

APP		REACTOR CONTAINMENT DRYWELL AND
APP	APP	TORUS MECHANICAL AND ELECTRICAL
APP	DATE	PENETRATION LEAKAGE TEST STATIONS
DES	DR / DR CK	P AND I DIAGRAM
MF	SCALE: NONE	DWG NO: LR-18014-C; INDEX: 3-N2-S10; SH: 6; REV: 0

...\LR-18014-C_006.dgn 5/16/2004 11:12:47 AM

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