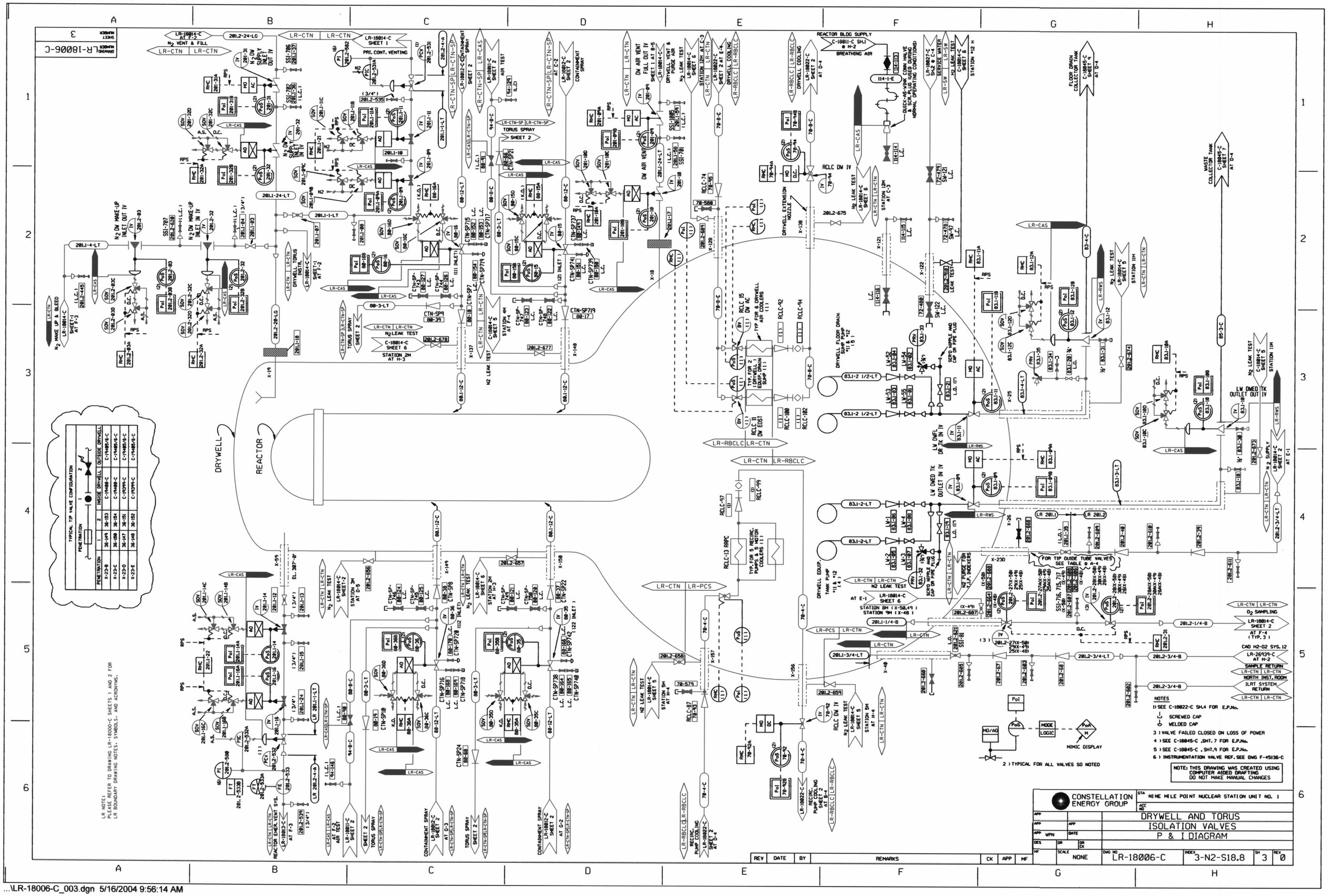
DRAWING NUMBER LR-18006-C
SHEET NUMBER 3
DRYWELL
REACTOR
TYPICAL TIP VALVE CONFIGURATION
PENETRATION
PENETRATION 1 2 INSIDE DRYWELL OUTSIDE DRYWELL
X-23-B 36-149 36-153 C-19488-C C-19489/6-C
X-23-C 36-150 36-154 C-19488-C C-19489/6-C
X-23-D 36-147 36-151 C-19299-C C-19489/6-C
X-23-E 36-148 36-152 C-19299-C C-19489/6-C
LR NOTE:
PLEASE REFER TO DRAWING LR-18000-C SHEETS 1 AND 2 FOR
LR BOUNDARY DRAWING NOTES, SYMBOLS, AND ACRONYMS.
NOTES
1) SEE C-18022-C SH.4 FOR E.P.No.
SCREWED CAP
WELDED CAP
3) VALVE FAILED CLOSED ON LOSS OF POWER
4) SEE C-18045-C ,SHT.7 FOR E.P.No.
5) SEE C-18045-C , SHT.9 FOR E.P.No.
6) INSTRUMENTATION VALVE REF. SEE DWG F-45136-C
2) TYPICAL FOR ALL VALVES SO NOTED
NOTE: THIS DRAWING WAS CREATED USING COMPUTER AIDED DRAFTING DO NOT MAKE MANUAL CHANGES
CONSTELLATION ENERGY GROUP
NINE MILE POINT NUCLEAR STATION UNIT NO. 1
DRYWELL AND TORUS
ISOLATION VALVES
P & I DIAGRAM
SCALE NONE
DWG NO LR-18006-C
INDEX 3-N2-S18.8
SH 3
REV 0
REV DATE BY REMARKS CK APP MF
...\LR-18006-C_003.dgn 5/16/2004 9:56:14 AM

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