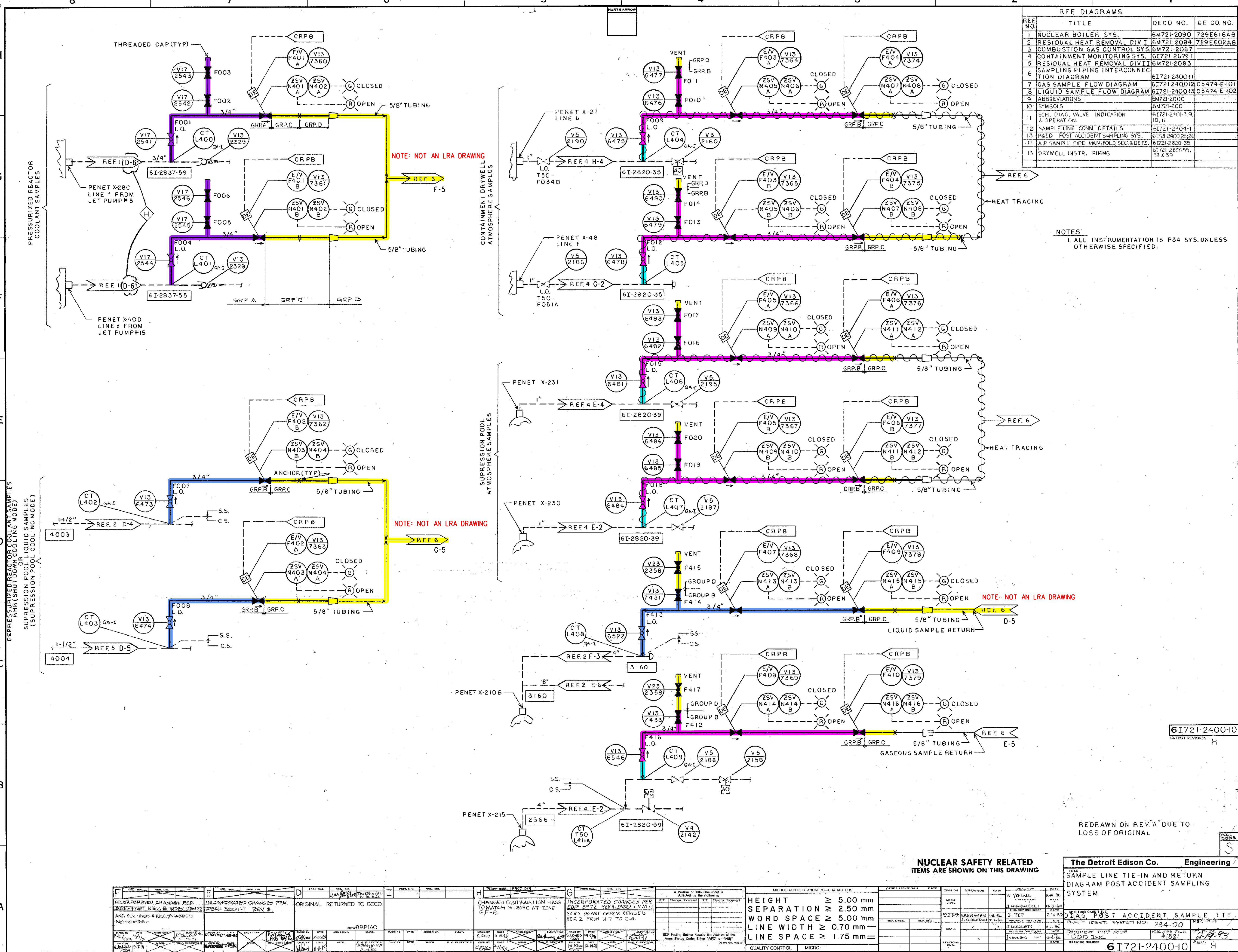




REF. DIAGRAMS			
REF. NO.	TITLE	DECO NO.	GE CO. NO.
1	NUCLEAR BOILER SYS.	6M721-2090	729E616AB
2	RESIDUAL HEAT REMOVAL DIV. I	6M721-2084	729E602AB
3	COMBUSTION GAS CONTROL SYS.	6M721-2087	
4	CONTAINMENT MONITORING SYS.	6I721-2679-1	
5	RESIDUAL HEAT REMOVAL DIV. II	6M721-2093	
6	SAMPLING PIPING INTERCONNECTION DIAGRAM	6I721-2400-11	
7	GAS SAMPLE FLOW DIAGRAM	6I721-2400-12	C5474-E-101
8	LIQUID SAMPLE FLOW DIAGRAM	6I721-2400-13	C5474-E-102
9	ABBREVIATIONS	6M721-2000	
10	SYMBOLS	6M721-2001	
11	SCH. DIAG. VALVE INDICATION & OPERATION	6I721-2401-8, 9, 10, 11	
12	SAMPLE LINE CONN. DETAILS	6I721-2404-1	
13	PAID POST ACCIDENT SAMPLING SYS.	6I721-2400-25-26	
14	AIR SAMPLE PIPE MANIFOLD SECT. DETAILS	6I721-2820-35	
15	DRYWELL INSTR. PIPING	6I721-2827-55, 58 & 59	

NOTES:
1. ALL INSTRUMENTATION IS P34 SYS. UNLESS OTHERWISE SPECIFIED.

- COMPONENTS SUBJECT TO AMR
- REACTOR COOLANT SYSTEM PRESSURE BOUNDARY AMM03
 - RESIDUAL HEAT REMOVAL SYSTEM AMM06
 - PRIMARY & SECONDARY CONTAINMENT SYSTEM AMM18
 - NON-SAFETY RELATED SYSTEMS & COMPONENTS AFFECTING SAFETY RELATED SYSTEMS AMM25
 - PRIMARY CONTAINMENT MONITORING & LEAKAGE DETECTION SYSTEMS AMM27

REDRAWN ON REV. A DUE TO LOSS OF ORIGINAL

NUCLEAR SAFETY RELATED ITEMS ARE SHOWN ON THIS DRAWING

The Detroit Edison Co. Engineering	
SAMPLE LINE TIE-IN AND RETURN DIAGRAM POST ACCIDENT SAMPLING SYSTEM	
APERTURE CASE TITLE	
PLANT IDENT. SYSTEM NO. P34-00	
DOCUMENT TYPE CODE CDD INC	
DRAWING NUMBER 6I721-2400-10	

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
REVISIONS						
LRA-I-2400-10						
CAD FILE I2400-10.DGN						
PASTER FILE						