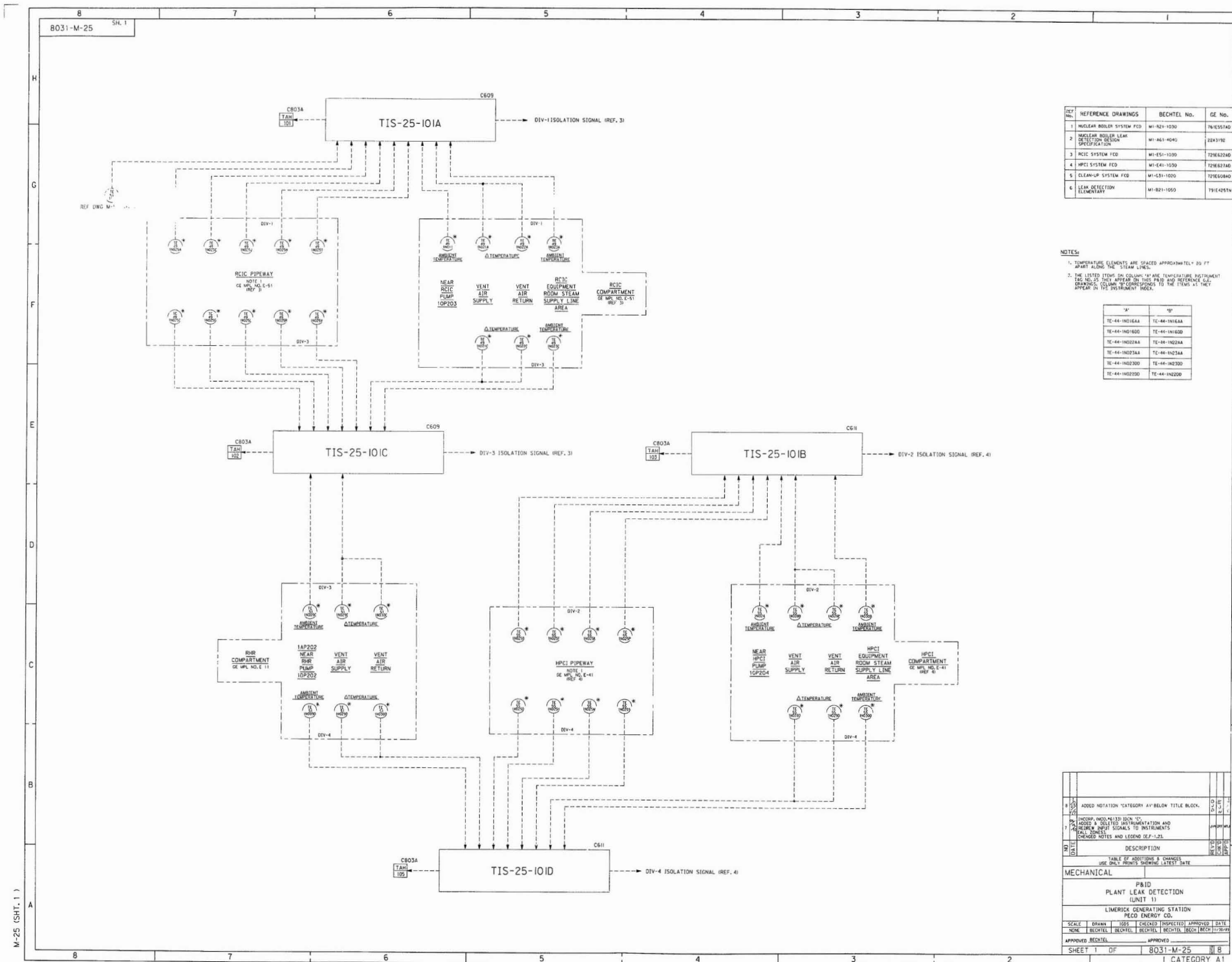




REF. NO.	REFERENCE DRAWINGS	BECHTEL NO.	GE NO.
1	NUCLEAR ROILER SYSTEM P&ID	M1-824-1030	781551AD
2	NUCLEAR ROILER LEAK DETECTION DESIGN SPECIFICATION	M1-861-4040	2843192
3	RCIC SYSTEM P&ID	M1-851-1030	728622AD
4	HPIC SYSTEM P&ID	M1-841-1030	728627AD
5	CLEANUP SYSTEM P&ID	M1-831-1030	728608AD
6	LEAK DETECTION ELEMENTARY	M1-821-1050	7916425N

NOTES:

1. TEMPERATURE ELEMENTS ARE SPACED APPROXIMATELY 20 FT APART ALONG THE STEAM LINES.

2. THE LISTED ITEMS IN COLUMN "AT" ARE TEMPERATURE INSTRUMENT TAG NO. 31. THIS APPEARS IN THIS P&ID AND REFERENCE G&E DRAWINGS. COLUMN "GE" CORRESPONDS TO THE ITEM NO. 31. THEY APPEAR IN THE INSTRUMENT INDEX.

31	31
TE-44-1N016AA	TE-44-1N016AA
TE-44-1N01620	TE-44-1N01620
TE-44-1N022AA	TE-44-1N022AA
TE-44-1N022AA	TE-44-1N022AA
TE-44-1N022AA	TE-44-1N022AA
TE-44-1N02200	TE-44-1N02200
TE-44-1N02200	TE-44-1N02200