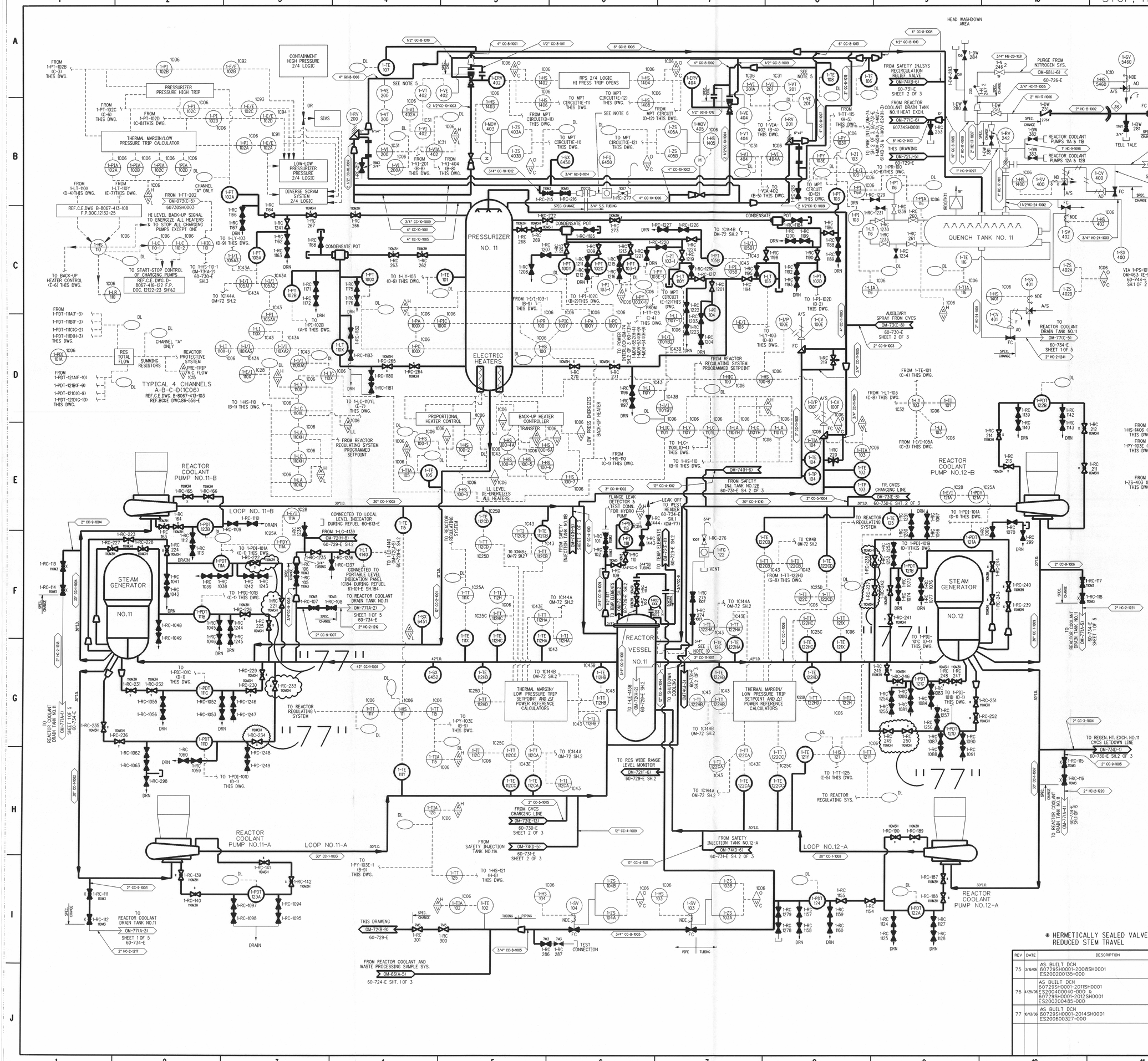

GENERAL NOTES

1. FOR P&ID LEGEND SEE DRAWING 6750-M-80 (BG&E NO.60-263-E).
2. FOR EQUIPMENT LIST SEE 6750-M-603 (BG&E NO.92-772-A).
3. FOR INSTRUMENT DATA SHEETS SEE 6750-M-500 (BG&E NO.92-401-A TO 92-422-B).
4. EQUIPMENT NUMBERS FOR UNIT NO.1 ARE PREFIXED BY THE NUMBER 1 (EX. NO.11, 12, 13, ETC.) EQUIPMENT NUMBERS FOR UNIT NO. 2 ARE PREFIXED BY THE NUMBER 2 (EX. NO.21, 22, 23, ETC.) EQUIPMENT COMMON TO BOTH UNITS IS NUMBERED AS FOR UNIT NO.1.
5. INSTRUMENT 1-VT-200 IS HOUSED WITH INSTRUMENT 1-VT-402: INSTRUMENT 1-VT-201 IS HOUSED WITH INSTRUMENT 1-VT-404.
6. PRESSURIZER VENT RIG TO BE INSTALLED ONLY WHEN REQUIRED BY PLANT OPERATING PROCEDURES. A BLIND FLANGE IS TO BE INSTALLED WHEN VENT RIG IS NOT INSTALLED
7. CONNECTED TO PORTABLE REFUELING PANEL 1C184. DURING REDUCED INVENTORY OPERATION (SEE BG&E DWG. 61101SH0001 & SH0004).
8. FOR DEFINITION OF LINE DESIGNATIONS SEE PIPING CLASS AND SUMMARY SHTS. 6759-M-600, M-600A, M-601BG&E NO. 92-767-A, 92-769-A)
9. 30" AND 42" CC-1 AND 12" CC-2 PIPING SUPPLIED BY COMBUSTION ENGINEERING. M-600 REQUIREMENTS DO NOT APPLY. SEE C.E. SPECIFICATION 8067-31-5.
10. 1-TE-125 HAS A MALE/FEMALE CONNECTOR TO ALLOW TEMPERATURE MONITORING BY A PORTABLE DETECTOR (THIS IS A CONTACT RTD LOCATED ON THE REACTOR VESSEL FLANGE).
11. THE Q-LIST INFORMATION PROVIDED ON THIS DRAWING IDENTIFIES THE SAFETY RELATED PRESSURE BOUNDARIES (SR-PB). EQUIPMENT WITHIN THE BOUNDARIES IS ALSO CLASSIFIED SR-PB, AS A MINIMUM. THE NUCLEIS MASTER EQUIPMENT LIST MUST BE USED FOR IDENTIFYING SPECIFIC OR ADDITIONAL SAFETY CLASSIFICATION INFORMATION, INCLUDING COMPONENT CLASSIFICATIONS AND ASSOCIATED REQUIREMENTS.
12. PIPING WHICH CONTINUES BEYOND THE SAFETY RELATED (SR-PB) BOUNDARY INDICATED ON THIS DRAWING IS CLASSIFIED SR-PB UP TO AND INCLUDING THE FIRST SEISMIC ANCHOR.
13. ▬▬▬ DENOTES SAFETY RELATED PRESSURE BOUNDARIES.
    ▭▭▭ DENOTES NON-SAFETY RELATED PRESSURE BOUNDARIES.
14. REFERENCE LOOP DRAWING 60933SH0047 FOR CET INSTRUMENTATION (35 TYPICAL).
15. WHEN MODIFYING THIS DRAWING, VERIFY AGAINST 60729SH0003 FOR POSSIBLE ADDITIONAL CHANGES. SOME COMPONENTS ON THIS DRAWING ARE ALSO SHOWN ON THAT DRAWING TO BE USED FOR REACTOR COOLANT VACUUM REFILL BOUNDARIES.

* HERMETICALLY SEALED VALVE REDUCED STEM TRAVEL

THIS DRAWING CREATED FROM OPERATIONS DRAWING 60-729-E SH.1(OM-72), REV. 52, DATED 05-02-1994 & P&ID 60-255-E SH.1(M-72), REV. 49, DATED 05-02-1994.

REV	DATE	DESCRIPTION	DWN	DSGN	DE	IR	APPROVED
75	5/16/06	AS BUILT DCN 60729SH0001-2008SH0001 ES200200135-000	WHR	—	—	—	
76	4/25/08	AS BUILT DCN 60729SH0001-2011SH0001 ES200400040-000 & 60729SH0001-2012SH0001 ES200200485-000	WHR	—	—	—	
77	10/13/06	AS BUILT DCN 60729SH0001-2014SH0001 ES200600327-000	EAM	—	—	—	

REACTOR COOLANT SYSTEM

CALVERT CLIFFS NUCLEAR POWER PLANT
ENGINEERING SERVICES DEPARTMENT

CALVERT CLIFFS UNIT 1 — SIZE E — CAT. C

SCALE: NONE — VENDOR DWG. NO. OM-072SH0001 — REV. 77

DWG. NO. 60729SH0001

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