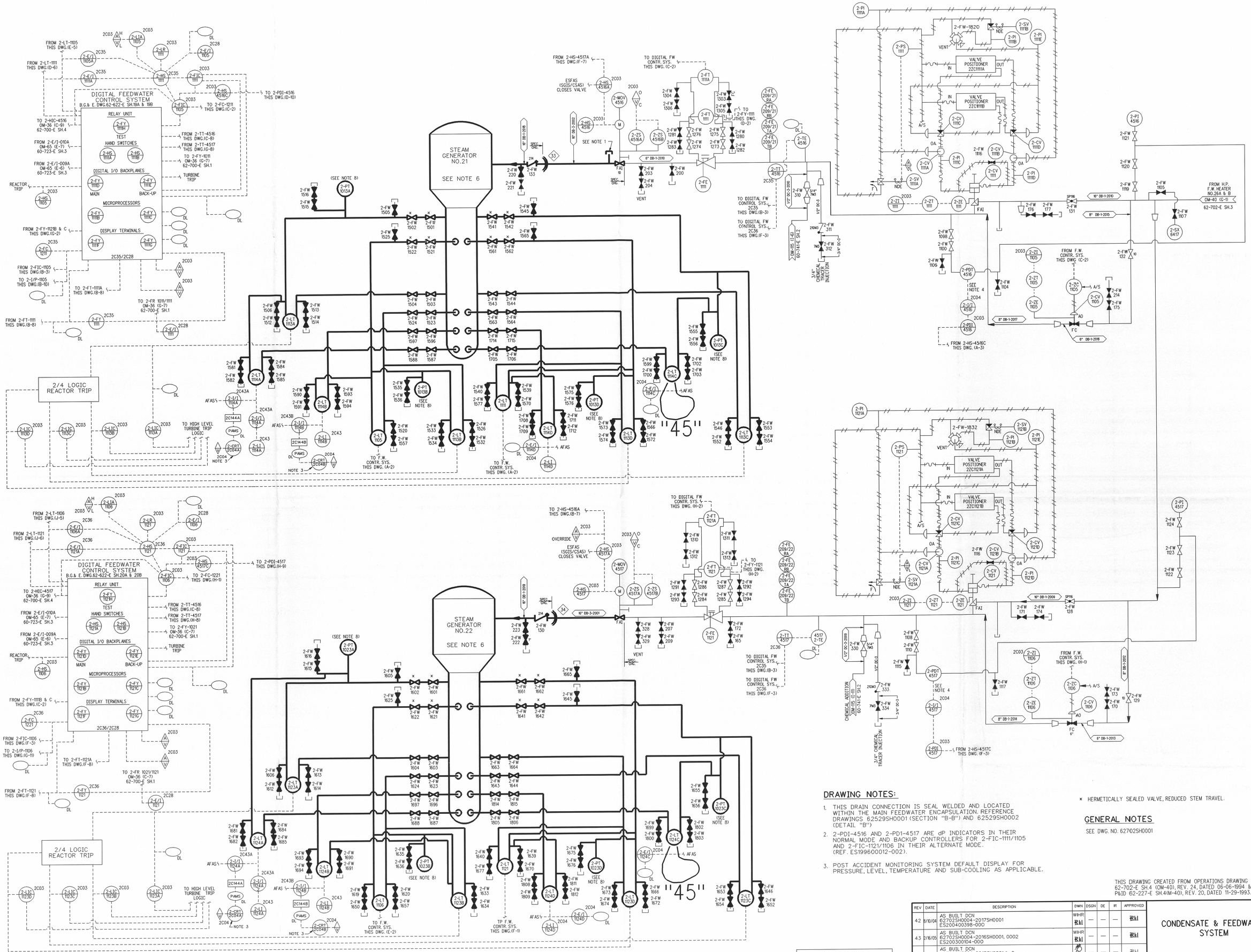

DRAWING NOTES:

1. THIS DRAIN CONNECTION IS SEAL WELDED AND LOCATED WITHIN THE MAIN FEEDWATER ENCAPSULATION. REFERENCE DRAWINGS 62529SH0001 (SECTION "B-B") AND 62529SH0002 (DETAIL "B")
2. 2-PDI-4516 AND 2-PDI-4517 ARE dP INDICATORS IN THEIR NORMAL MODE AND BACKUP CONTROLLERS FOR 2-FIC-1111/1105 AND 2-FIC-1121/1106 IN THEIR ALTERNATE MODE. (REF. ES199600012-002).
3. POST ACCIDENT MONITORING SYSTEM DEFAULT DISPLAY FOR PRESSURE, LEVEL, TEMPERATURE AND SUB-COOLING AS APPLICABLE.

* HERMETICALLY SEALED VALVE, REDUCED STEM TRAVEL.

GENERAL NOTES

SEE DWG. NO. 62702SH0001

THIS DRAWING CREATED FROM OPERATIONS DRAWING 62-702-E SH.4 (OM-40), REV. 24, DATED 06-06-1994 & P&ID 62-227-E SH.4(M-40), REV. 20, DATED 11-29-1993.

THE CHANGES IN THE REVISIONS BELOW ARE BEING RESOLVED VIA THE ASSOCIATED FEC'S

REVISION	FEC
16	90-01-1038

REV	DATE	DESCRIPTION	DWN	DSGN	DE	IR	APPROVED
42	8/10/04	AS BUILT DCN 62702SH0004-2017SH0001 ES200400398-000	WHR	—	—	—	
43	2/16/05	AS BUILT DCN 62702SH0004-2016SH0001, 0002 ES200300104-000	WHR	—	—	—	
44	7/15/05	AS BUILT DCN 62702SH0004-2018SH0001 & 2 ES200500317-000		—	—	—	
45	8/25/06	EDITORIAL CHANGE ONLY IRE-016-653		—	—	—	

CONDENSATE & FEEDWATER SYSTEM

CALVERT CLIFFS NUCLEAR POWER PLANT
ENGINEERING SERVICES DEPARTMENT
CALVERT CLIFFS UNIT 2

SIZE: E | CAT. C

SCALE: NONE | VENDOR DWG. NO. OM-040SH0004 | REV. 45

DWG. NO. 62702SH0004

D-07