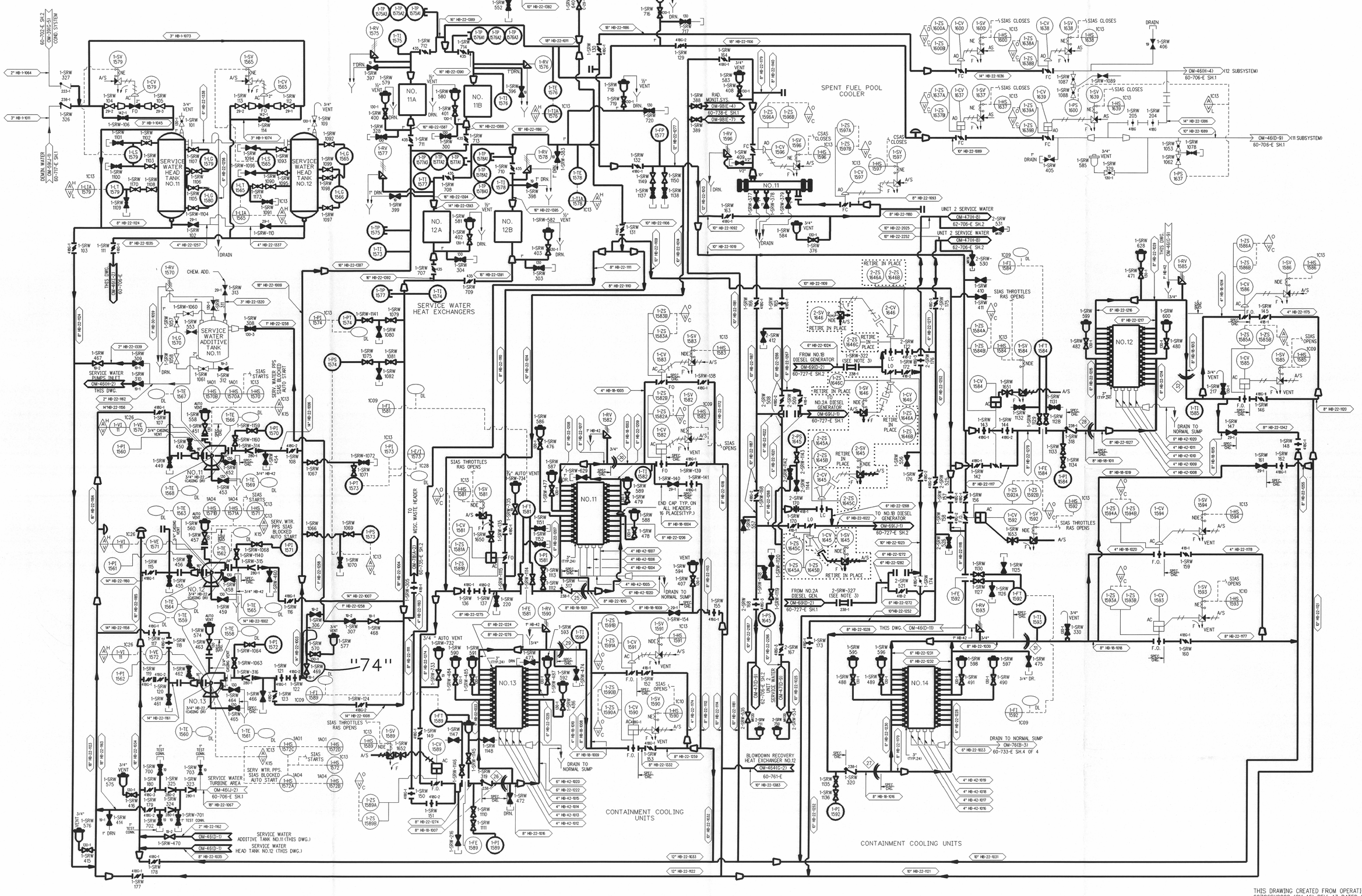
DRAWING NOTES:

1. FOR GENERAL NOTES SEE DWG. 60706SH0001
2. ALL HIGH POINTS TO BE VENTED USING THE AUTOMATIC AIR VENT VALVE. PIPE TO BE CLEARED OF ALL FOREIGN MATTER BEFORE INSTALLING AUTOMATIC VENT VALVE.
3. 1-SRW-321 AND 1-SRW-322 CHECK VALVE INTERNALS HAVE BEEN REMOVED. VALVE BODY REMAINS AS A SPOOL PIECE.



THIS DRAWING CREATED FROM OPERATIONS DRAWING 60706SH0002 (OM-46), REV. 43, DATED 06-14-1994 & P&ID 60231SH0002 (M-46), REV. 45, DATED 05-19-1994.

REV	DATE	DESCRIPTION	DWN	DSGN	DE	IR	APPROVED
69		AS BUILT DCN 60706SH0002-2010-SH0002 ES199701629-000		—	—	—	
70	4/13/00	AS BUILT DCN 60706SH0002-2010SH0001 ES199701629-000	JCH	—	—	—	JM
71	6/6/02	AS BUILT INFO ONLY ES199700623-000 AND ES200200397-000	WB KWJ	—	—	—	KWJ
72	11/5/02	AS BUILT INFO ONLY ES200000603-000	WHR KWJ	—	—	—	KWJ
73	2/3/04	ADMIN CHANGE ONLY	WHR RKL	—	—	—	RKL
74	12/13/05	AS BUILT DCN 60706SH0002-2012SH0001 ES200500219-000	WHR RKL	—	—	—	RKL

SERVICE WATER COOLING SYSTEM

AUXILIARY BUILDING & CONTAINMENT

CALVERT CLIFFS NUCLEAR POWER PLANT
ENGINEERING SERVICES DEPARTMENT
CALVERT CLIFFS UNIT 1

SIZE: E | CAT: C
SCALE: NONE | VENDOR DWG. NO. OM-046SH0002 | REV. 74
DWG. NO. 60706SH0002

D-05