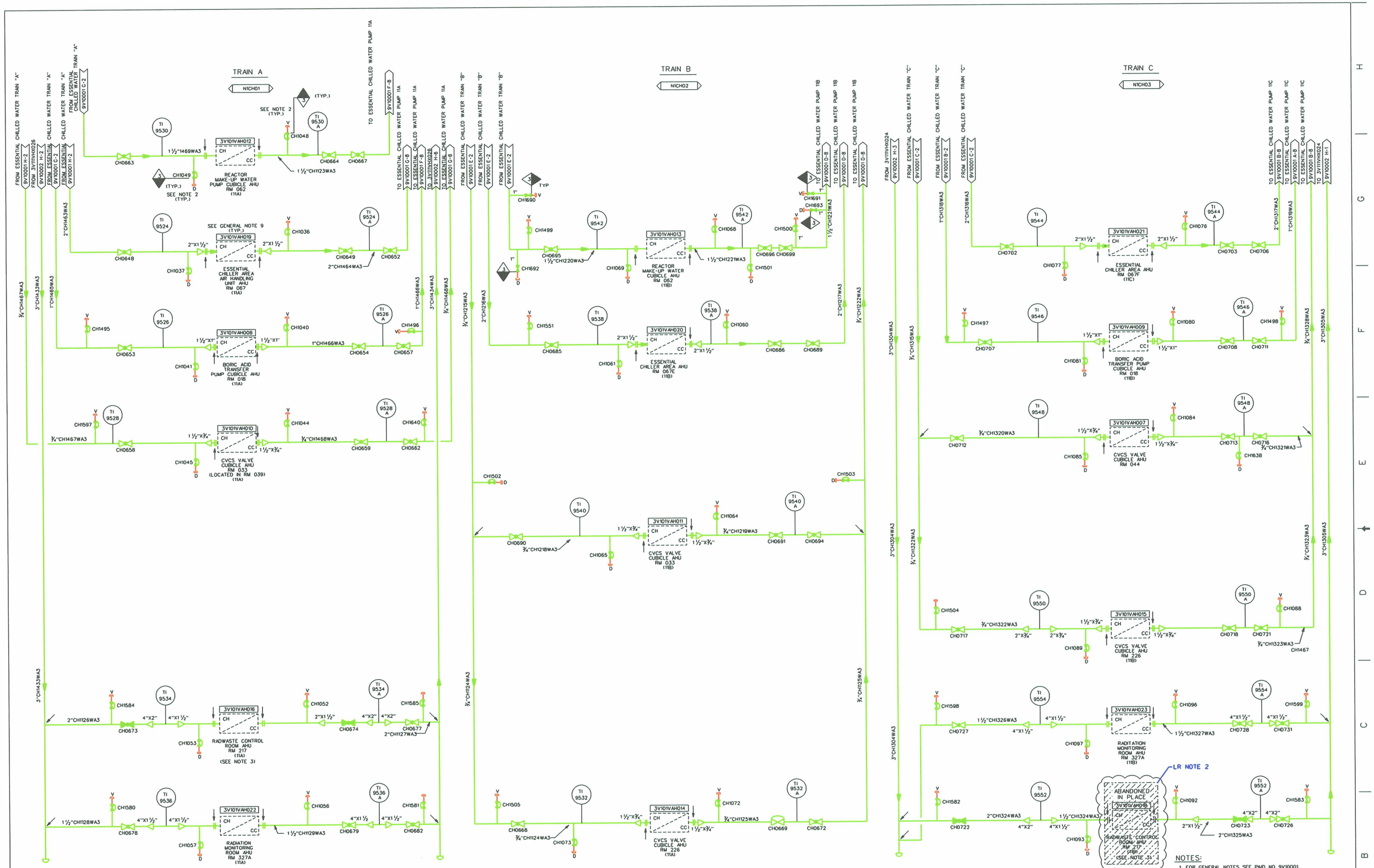

NOTES:

1. FOR GENERAL NOTES SEE P&ID NO. 9V10001.
2. VENTS AND DRAINS ACROSS EACH COOLING COIL ARE TO BE USED AS TEST CONNECTIONS FOR PRESSURE DIFFERENTIAL (FLOW) MEASUREMENT.
3. RADWASTE CONTROL ROOM AHU IS ABANDONED IN PLACE.

REFERENCE DRAWINGS:

1. 9V00008 - MAB SUPPLEMENTARY FAN COIL COOLING SYSTEM.

LR NOTES:

1. THE AHU COOLING COILS ARE EVALUATED IN HM SYSTEM.
2. 3V101VAH018 IS WITHIN THE SCOPE OF LICENSE RENEWAL FOR (A)(2) CONSIDERATIONS.

COMPONENT LOCATION: MECHANICAL AUXILIARY BLDG.

D036

LR BOUNDARY DRAWING NO.	REV.
LR-STP-CH-3V119V10003*1	0A

EDWC DCN NO.	ISSUE DATE	REVISION	BY	CKR	RE	DV	NA	SE	PE
16	8-13-93	INCORP. DCN MD-2728.	SIGNATURES ON FILE						
15	3-20-91	INCORP. DCN MD-470.	SIGNATURES ON FILE						
14	11-7-90	INCORP. DCN MD-1591.	SIGNATURES ON FILE						
13	5-1-89	INCORP. DCN MD-12	SIGNATURES ON FILE						
12	2-2-89	HL&P ASSUMES DESIGN CHANGE CONTROL AND INCORP. DCN MD00159.	SIGNATURES ON FILE						
0-11	12-16-82	ISSUED FOR CONSTRUCTION.	SIGNATURES ON FILE						

NO.	ISSUE DATE	REVISION	BY	CKR	RE	DV	NA	SE	PE
18		INCORP. DCN 9600836.	VJM						
17	2-15-94	INCORP. MDCN 93049-83.	SIGNATURES ON FILE						

HOUSTON LIGHTING & POWER COMPANY
SOUTH TEXAS PROJECT ELECTRIC GENERATING STATION

PIPING & INSTRUMENTATION DIAGRAM - HVAC
ESSENTIAL CHILLED WATER SYSTEM

SCALE	DWG. NO.	REV.
NONE	3V119V10003 #1	18

PRIORITY 1 | CADD DC. NO. D07092B | FJA231.181 | VJM