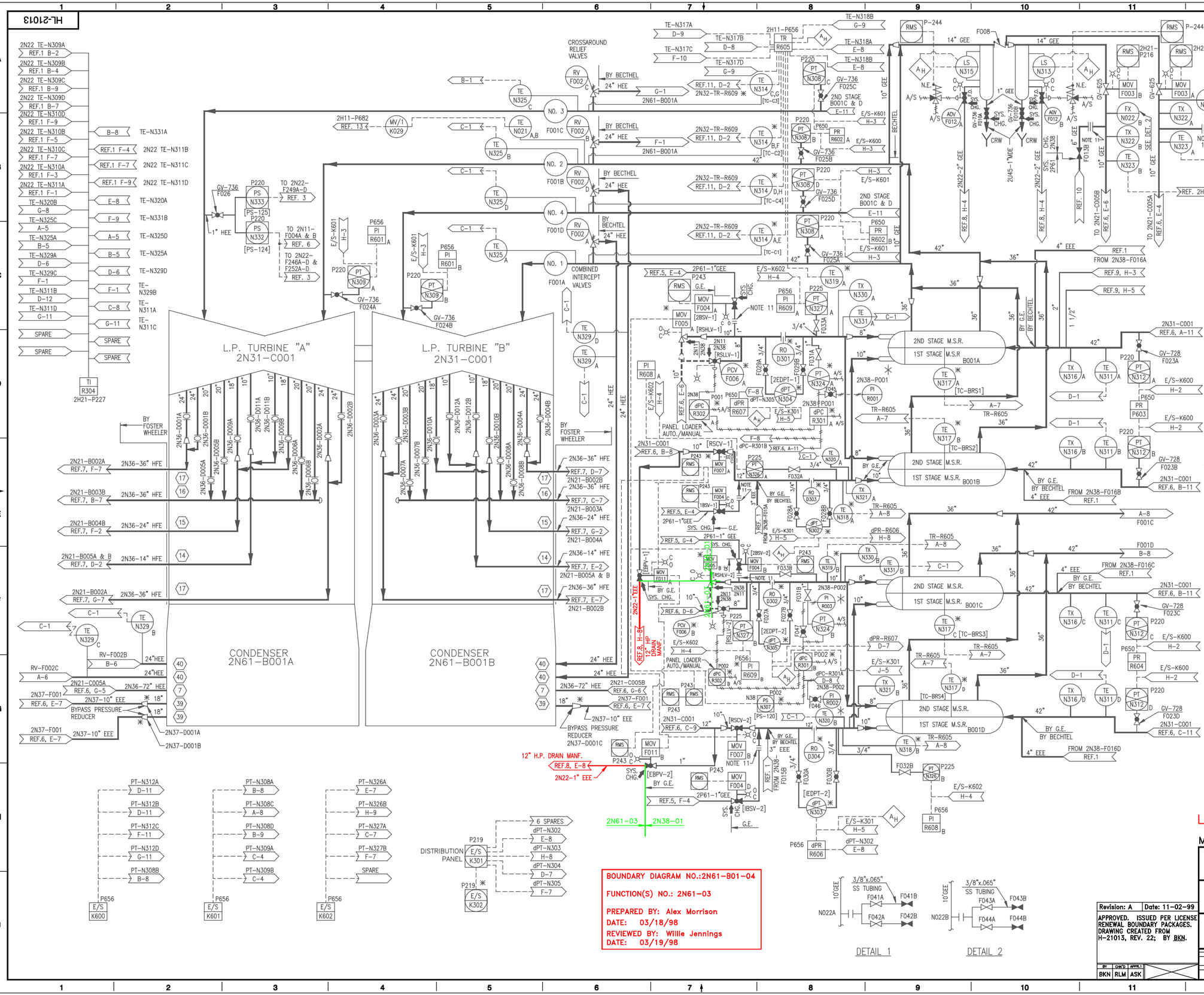

NOTES

1. ALL EQUIPMENT AND INSTRUMENTS PREFIXED BY MPL NUMBER 2N38 UNLESS OTHERWISE NOTED.
2. WHERE GV-NUMBERS ARE SHOWN, THE VALVES ARE TAGGED WITH THESE NUMBERS; WHERE GV-NUMBERS ARE NOT SHOWN, THE VALVES ARE TAGGED WITH THE MPL-NUMBER.
3. ANY ADDITIONAL HIGH POINT VENTS AND LOW POINT DRAINS TO BE ADDED BY FIELD AS REQUIRED.
4. FOR LOCATION AND IDENTIFICATION OF INSTRUMENTS, SEE INSTRUMENT DATA SHEET LISTED IN MPL FOR EACH INSTRUMENT.
5. INSTRUMENT LINE VALVING MUST COMPLY WITH PIPING STANDARD SPECIFICATION.
6. INSTRUMENT PIPING OR TUBING BEYOND THE ROOT VALVE IS TO BE IN ACCORDANCE WITH THE INSTRUMENT INSTALLATION DETAIL DRAWING A-26412.
7. FOR DETAILS OF 2ND STAGE REHEATER STEAM FEED CONTROL SYSTEM, SEE REF. 4.
8. CONNECTION NUMBERS SHOWN ⬡ ON CONDENSERS CORRESPOND TO MANUFACTURER'S CONNECTION NUMBERS.
9. VALVE & INSTRUMENT NUMBERS IN [ ] INDICATE G.E. VALVE & INSTRUMENT NUMBERS.
10. PSCC—POWER SYSTEM COMPUTER CONTROL
11. BLIND FLANGE INSTALLED TO PREVENT LEAKAGE INTO THE AUX STEAM SYSTEM.

REFERENCES

TITLE	MPL. NO.	DWG. NO.
1. M.S.R. & HTR. VENTS & SHELL DRAINS P.&I.D. SHEET 1.	2N22-1010	H-21023
2. M.S.R. & HTR. VENTS & SHELL DRAINS P.&I.D. SHEET 2.	2N22-1010	H-21024
3. M.S.R. & HTR. VENTS & SHELL DRAINS P.&I.D. SHEET 3.	2N22-1010	H-21025
4. DIAGRAM OF REHTR. HEATING STM. PIPING PROTECTION	2N38-G001	G.E. DWG. NO. 115D3872
5. REACTOR & RADWASTE & TURBINE BLDG. AUX. STEAM SYSTEM P.&I.D.	2P61-1020	H-26063
6. MAIN STEAM SYSTEM P.&I.D.	2N11-1010	H-21012
7. EXTRACTION STEAM P.&I.D.	2N36-1010	H-21014
8. MAIN & R.F.P. TURBINE DRAINS P.&I.D.	2N22-1010	H-21031
9. STEAM SEAL SYS. P.&I.D.	2N33-1010	H-21046
10. REACTOR, RADWASTE, & TURBINE BLDG. AUX. STEAM SYS. P.&I.D.	2P61-1010	H-26063
11. TURB. GEN. CONTROL DIAGRAM I.E.D.		H-21244
12. HYDROGEN GAS & STATOR WATER COOLING SYS. I.E.D.		H-21241
13. AUTOMATIC LOAD CONTROL PANEL, 2H11-P682	PSCC	H-14188

BOUNDARY DIAGRAM NO.:2N61-B01-04

FUNCTION(S) NO.: 2N61-03

PREPARED BY: Alex Morrison
DATE: 03/18/98
REVIEWED BY: Willie Jennings
DATE: 03/19/98

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MPL NO. 2N38-1010 (LVN-F016) | ACAD14 | HL21013

SOUTHERN COMPANY

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Revision: A | Date: 11-02-99

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EDWIN I. HATCH NUCLEAR PLANT UNIT No.2
REHEAT SYSTEM
P.&I.D.

BY	CHK'D	APPR.1
BKN	RLM	ASK

DRAWN	DESIGNED	LOCATION	DOCUMENT NUMBER	REVISION
BKN	LCF	10-502	HL-21013	A
DATE	SCALE None			