HL-16335

NOTES : CONT'D FROM SH 1

12. PIPING SHOWN IN PHANTOM LEADING TO TURBINE CO02 TO BE ARRANGED AND SUPPLIED BY TURBINE VENDOR.

13. THE BAROMETRIC CONDENSER AND VACUUM TANK SHALL BE LOCATED SUCH THAT ITS WATER LEVEL IS BELOW THE BOTTOM OF THE TURBINE EXHAUST FLANGE.

14.

15.

16. FLUSHING CONNECTIONS SHALL BE PROVIDED IN ACCORDANCE WITH MPL ITEM NO. A61-4020 SEC 9. TEMPORARY STRAINER SCREENS SHALL BE PROVIDED ON THE SUCTION SIDE OF ALL PUMPS IN ACCORDANCE WITH MPL ITEM NO. A61-4020 SEC 9.

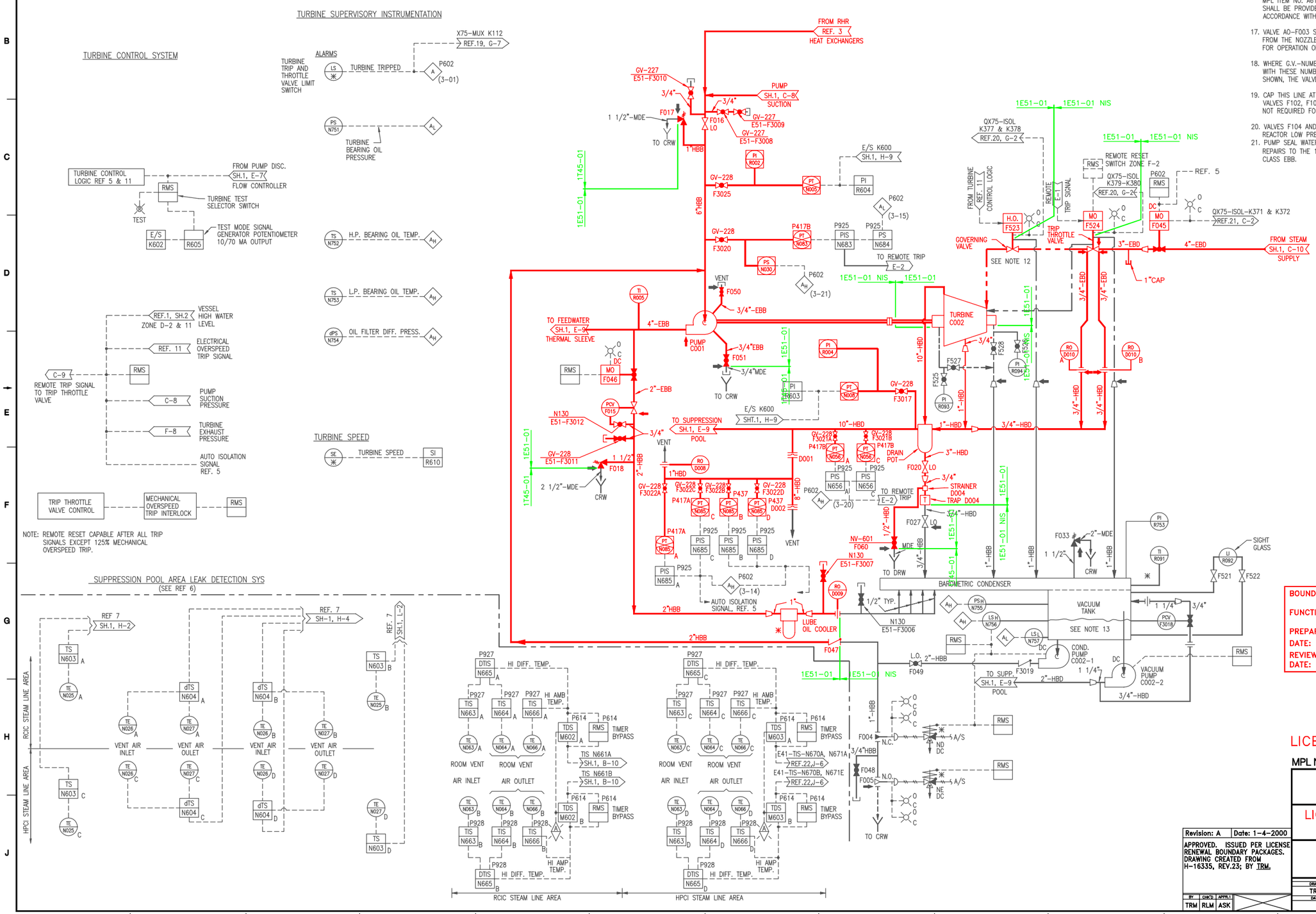
17. VALVE AO-F003 SHALL BE LOCATED A MAXIMUM OF SIX FEET FROM THE NOZZLE OF THE TORUS, WITH ADEQUATE CLEARANCES FOR OPERATION OF THE VALVE AND VALVE OPERATOR.

18. WHERE G.V.-NUMBERS ARE SHOWN, THE VALVES ARE TAGGED WITH THESE NUMBERS WHERE G.V.-NUMBERS ARE NOT SHOWN, THE VALVES ARE TAGGED WITH THE MPL. NUMBER.

19. CAP THIS LINE AT TORUS AND TURBINE EXHAUST LINE UNTIL VALVES F102, F103, F104 AND F105 ARE DELIVERED. LINE IS NOT REQUIRED FOR PLANT START-UP.

20. VALVES F104 AND F105 AUTO CLOSE ON COMBINATION OF REACTOR LOW PRESSURE AND HIGH DRYWELL PRESSURE.

21. PUMP SEAL WATER PIPING FABRICATED BY PUMP VENDOR. ANY REPAIRS TO THE 1/2" PUMP SEAL WATER PIPING SHALL BE PIPE CLASS EBB.



BOUNDARY DIAGRAM NO.:1E51-B01-02

FUNCTION(S) NO.: 1E51-01

PREPARED BY: WAYNE LUNCEFORD
DATE: 5/8/98
REVIEWED BY: WILLIAM P EVANS
DATE: 5/8/98

LICENSE RENEWAL DOCUMENT

MPL NO. E51-1010 | ACAD14 | HL16335

SOUTHERN COMPANY

LICENSE RENEWAL SCREENING FOR INFORMATION ONLY

EDWIN I. HATCH NUCLEAR PLANT UNIT No.1
RCIC SYSTEM P&ID
SHEET NO.2

Revision: A Date: 1-4-2000

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