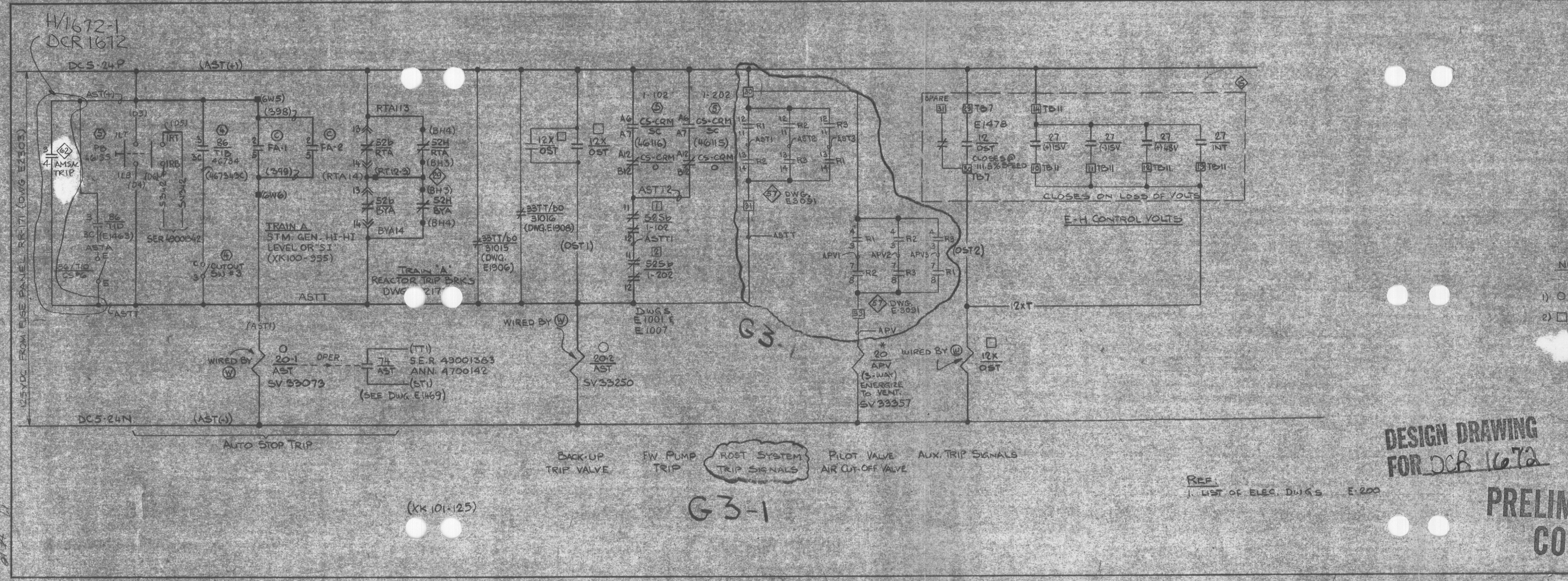




NOTES

- 1) O - LOCATED AT TURBINE
- 2) □ - LOCATED IN TERM BOX "A"

DESIGN DRAWING
FOR DCR 1672

PRELIMINARY
COPY

WISCONSIN PUBLIC SERVICE CORPORATION KEWAUNEE NUCLEAR POWER PLANT - UNIT NO. 1 CARLTON, KEWAUNEE COUNTY, WISCONSIN			
SCHEMATIC DIAGRAM TURBINE AUTO-STOP TRIP			
Designed By: Pioneer Service & Engineering Co. Chicago, Ill. 60606			
DRAWN CH	CHECKED 5-10-71 WES	SQUAD LEADER A.C. WEISS	
SCALE NONE	APPROVED J.E. COOPER, JR.	PROJECT NO. 237127A	
No. 237127A-E1475 H/1672-1		SHEET 1 OF 3	

REVISIONS
H/1672-1 DCR 1672 AMSAC TRIP PER DCR 1672 BY L. ZEHREN 1-6-88
G/REVISED PER 3450, 3451 TRIP SEPARATION AS INDICATED IN DCR 323 KSP 5052 DWN: F.R. 9-2-76 CHKD: R.S. 9-13-76 APPD: R.S. 9-13-76 FILMED: 1-13-77
G8-11 PDS PROJ. N.P. 8101207 DCR 1008 REMOVED SCOT SYSTEM TRIP SIGNALS TO AUTO STOP TRIP & AIR CUT-OFF VALVE ADDED ROST SYSTEM TRIP SIGNALS TO AUTO STOP TRIP AND AIR CUT-OFF VALVE. DWN: L.V. 3-23-82 CHKD: R.S. 3-15-82 APPD: O.E. 3-15-82 PDS FILMED: 3-23-82 G1-2 INFO TRANS. PER DCR 1008 DWN: KNOPE 7-14-82 CHKD: S.F. 7-26-82