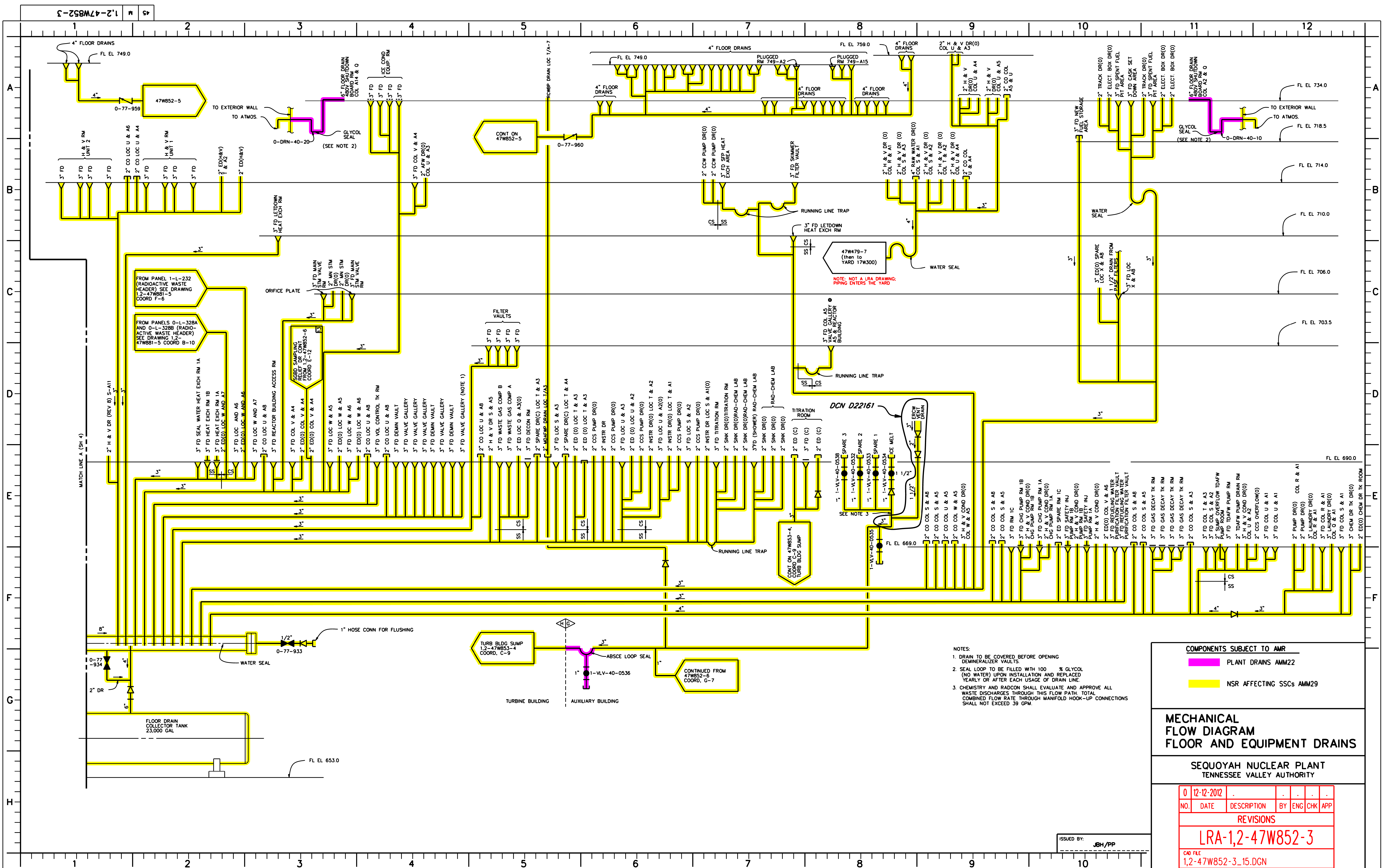




- NOTES:
1. DRAIN TO BE COVERED BEFORE OPENING DEMINERALIZER VAULTS.
 2. SEAL LOOP TO BE FILLED WITH 100 % GLYCOL (NO WATER) UPON INSTALLATION AND REPLACED YEARLY OR AFTER EACH USAGE OF DRAIN LINE.
 3. CHEMISTRY AND RADCON SHALL EVALUATE AND APPROVE ALL WASTE DISCHARGES THROUGH THIS FLOW PATH. TOTAL COMBINED FLOW RATE THROUGH MANIFOLD HOOK-UP CONNECTIONS SHALL NOT EXCEED 39 GPM.

COMPONENTS SUBJECT TO AMR

- PLANT DRAINS AMM22
- NSR AFFECTING SSCs AMM29

MECHANICAL FLOW DIAGRAM FLOOR AND EQUIPMENT DRAINS

SEQUOYAH NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY

0	12-12-2012				
NO.	DATE	DESCRIPTION	BY	ENG	CHK APP
REVISIONS					
LRA-1,2-47W852-3					
CAD FILE 1,2-47W852-3_15.DGN					

ISSUED BY: JBH/PP

CAD MAINTAINED DRAWING