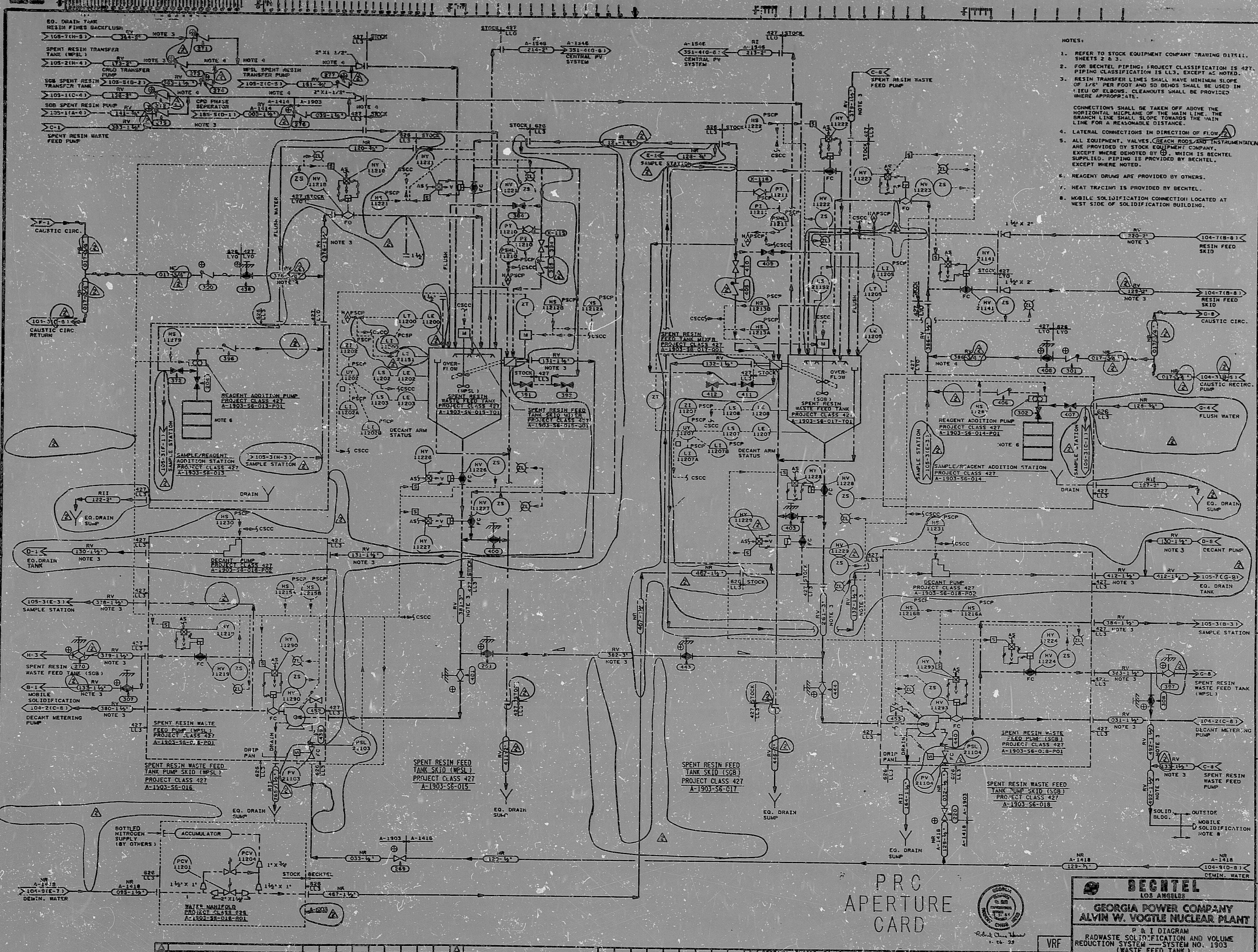


NOTES:

1. REFER TO STOCK EQUIPMENT COMPANY DRAWING D17511, SHEETS 2 & 3.
2. FOR BECHTEL PIPING: PROJECT CLASSIFICATION IS 427. PIPING CLASSIFICATION IS LL3, EXCEPT AS NOTED.
3. RESIN TRANSFER LINES SHALL HAVE MINIMUM SLOPE OF 1/8" PER FOOT AND 5D BENDS SHALL BE USED IN LIEU OF ELBOWS. CLEANOUTS SHALL BE PROVIDED WHERE APPROPRIATE.

   CONNECTIONS SHALL BE TAKEN OFF ABOVE THE HORIZONTAL MIDPLANE OF THE MAIN LINE. THE BRANCH LINE SHALL SLOPE TOWARDS THE MAIN LINE FOR A REASONABLE DISTANCE.
4. LATERAL CONNECTIONS IN DIRECTION OF FLOW.
5. ALL EQUIPMENT, VALVES, REACH RODS AND INSTRUMENTATION ARE PROVIDED BY STOCK EQUIPMENT COMPANY, EXCEPT WHERE DENOTED BY ⊕, WHICH IS BECHTEL SUPPLIED. PIPING IS PROVIDED BY BECHTEL, EXCEPT WHERE NOTED.
6. REAGENT DRUMS ARE PROVIDED BY OTHERS.
7. HEAT TRACING IS PROVIDED BY BECHTEL.
8. MOBILE SOLIDIFICATION CONNECTION LOCATED AT WEST SIDE OF SOLIDIFICATION BUILDING.

REVISIONS		
2	REDRAWN, INCORP. DCN'S 1 & 2 AS MODIFIED, INCORP. MICROPROCESSOR LOGIC AND REVISED AS NOTED	SEE MICROFILM
1	ISSUED FOR CONSTRUCTION	SEE MICROFILM
3	REDRAWN, INCORP. DCN'S 3,4 & 8 AS MODIFIED AND REVISED AS NOTED.	

BECHTEL
LOS ANGELES

GEORGIA POWER COMPANY
ALVIN W. VOGTLE NUCLEAR PLANT

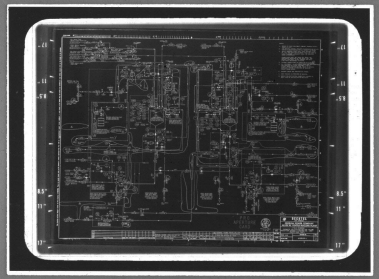
P & I DIAGRAM
RADWASTE SOLIDIFICATION AND VOLUME REDUCTION SYSTEM — SYSTEM NO. 1903
(WASTE FEED TANK)

SCALE: NONE
DRAWING NO. AX4DB104-1
REV. 2

DRAFT

RIDS

8309230184



MMM 5824 — FILMSORT® Brand Aperture & Camera Cards and DUPLICARD® Brand Copy Cards — Product of 3M Company, St. Paul, Minn.