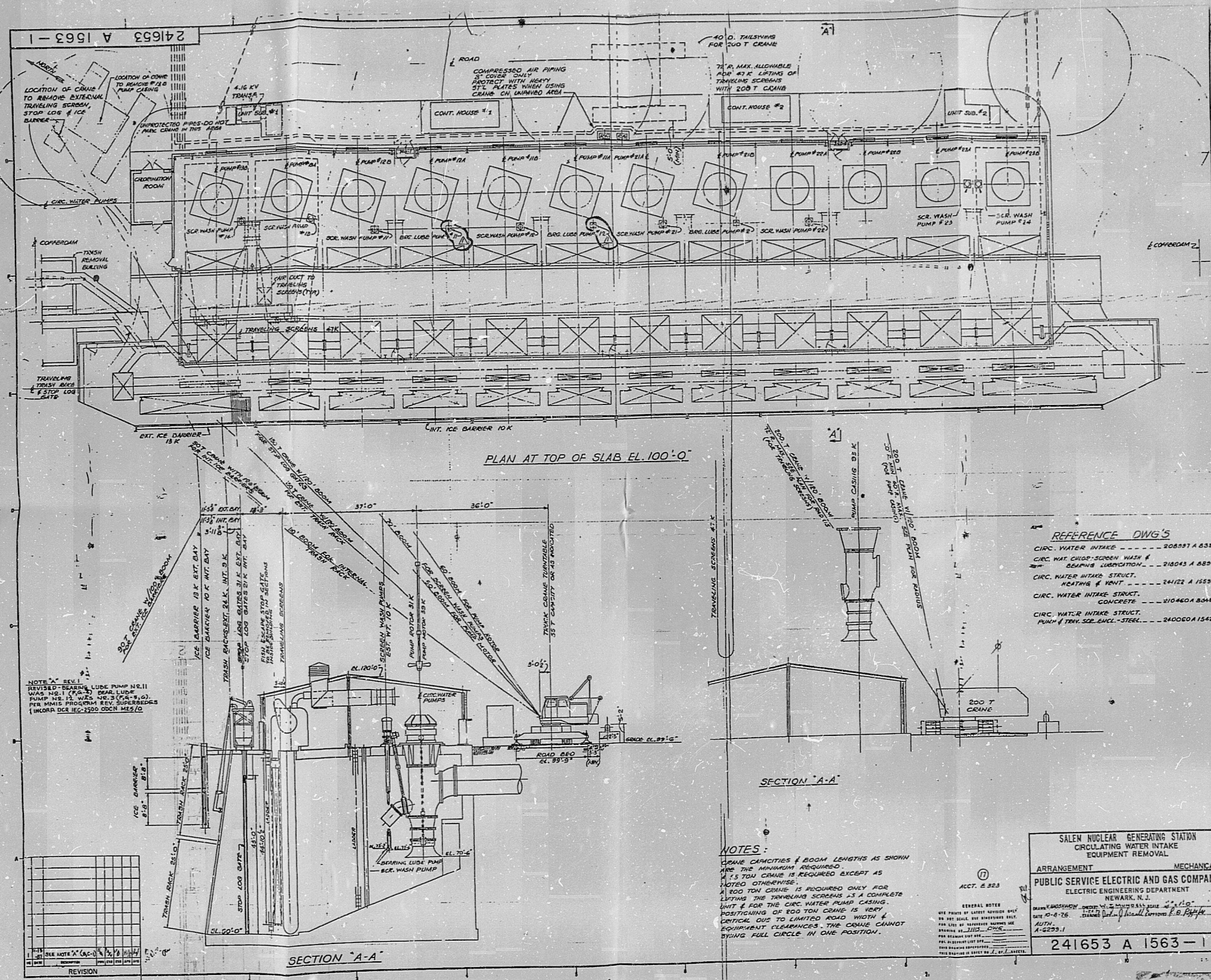




- REFERENCE DWG'S
- CIRC. WATER INTAKE - 240557 A 6350
 - CIRC. WATER CHOP SCREEN WASH & BEARING LUBRICATION - 240543 A 6357
 - CIRC. WATER INTAKE STRUCT. ROOFING & FINISH - 241122 A 1553
 - CIRC. WATER INTAKE STRUCT. CONCRETE - 240460 A 6046
 - CIRC. WATER INTAKE STRUCT. PUMP & TRUCK CASE - 240050 A 1542

NOTES:

CRANE CAPACITIES & BOOM LENGTHS AS SHOWN ARE THE MINIMUM REQUIRED. A 15 TON CRANE IS REQUIRED EXCEPT AS NOTED OTHERWISE.

A 600 TON CRANE IS REQUIRED ONLY FOR LIFTING THE TRANSLING SCREENS AS A COMPLETE UNIT & FOR THE CIRC. WATER PUMP CASING. POSITIONING OF 600 TON CRANE IS VERY CRITICAL DUE TO LIMITED ROAD WIDTH & EQUIPMENT CLEARANCES. THE CRANE CANNOT SWING FULL CIRCLE IN ONE POSITION.

SALEN NUCLEAR GENERATING STATION
CIRCULATING WATER INTAKE
EQUIPMENT REMOVAL

ARRANGEMENT MECHANICAL

PUBLIC SERVICE ELECTRIC AND GAS COMPANY
ELECTRIC ENGINEERING DEPARTMENT
NEWARK, N.J.

DATE: 10-8-76
DRAWN BY: J. B. RAY
CHECKED BY: J. B. RAY
APPROVED BY: J. B. RAY

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APERTURE CARD

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PDR RIDS

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