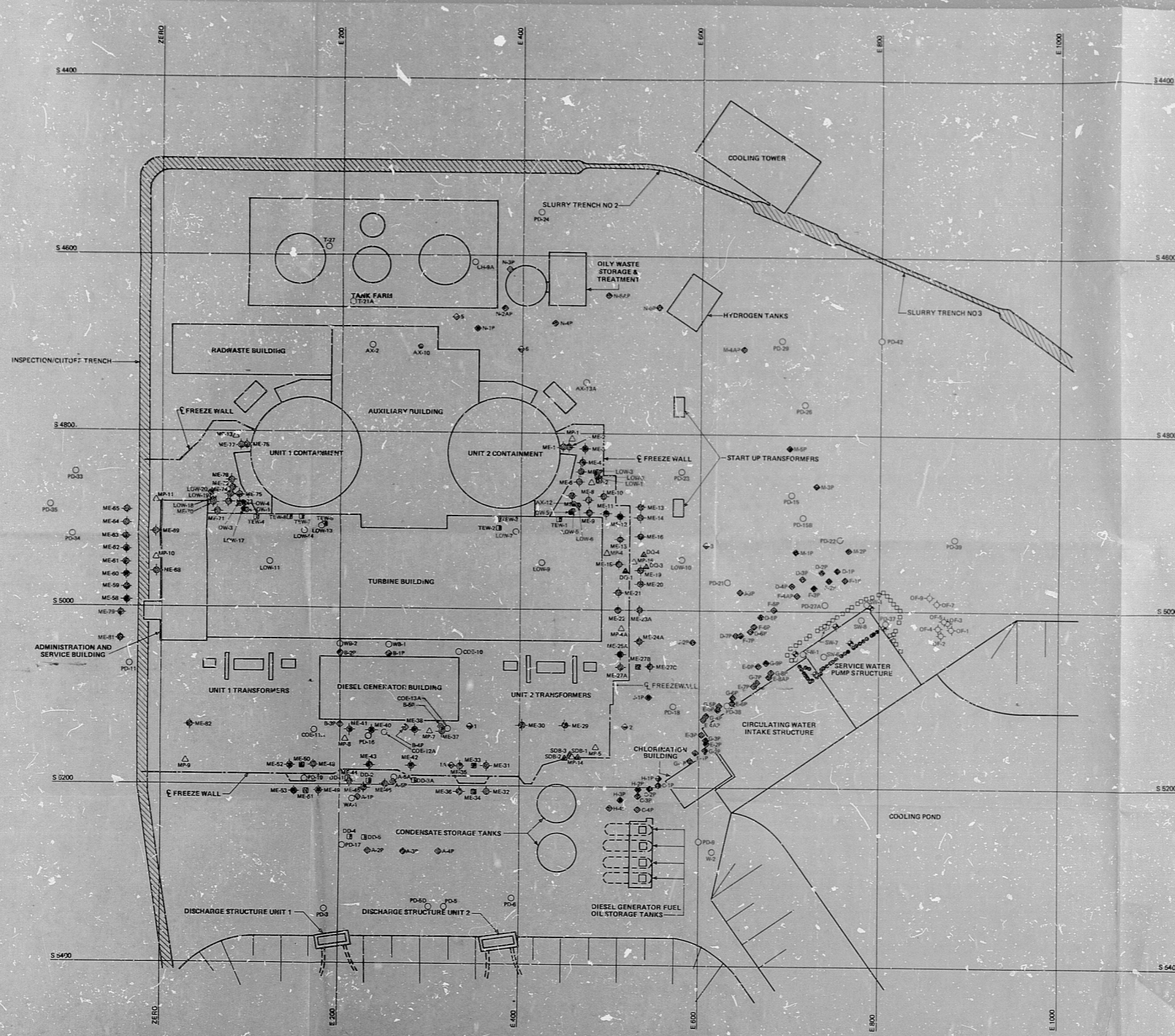


22"
17"
11"
8.5"
8.5"
11"
17"
22"

22"
17"
11"
8.5"
8.5"
11"
17"
22"



- EXPLANATION**
- - MISCELLANEOUS 3" AND 6" DEWATERING WELLS
 - ◆ - MORETRENCH/MERGENTIME DEWATERING WELL
 - △ - MORETRENCH/MERGENTIME OBSERVATION WELL FOR MONITORING THE GROUND WATER LEVELS WITHIN THE FREEZEWALL BOUNDARY
 - - MORETRENCH/MERGENTIME OBSERVATION WELL/DWATERING WELL FOR "NEEDYVAL" CLOSURE
 - ▲ - MORETRENCH/MERGENTIME DUCT BANK DEWATERING WELLS
 - ◆ - PERMANENT DEWATERING WELL
 - ◇ - PERMANENT MONITORING WELL
 - - DEWATERING WELL FOR 72" WATER LINE PIPAGE
 - - OBSERVATION WELL
 - - PROPOSED 6" DEWATERING WELL FOR SERVICE WATER PUMP STRUCTURE UNDERPINNING
 - - PROPOSED 3" DEWATERING WELL FOR SERVICE WATER PUMP STRUCTURE UNDERPINNING
 - ◆ - PROPOSED OBSERVATION WELL FOR SERVICE WATER PUMP STRUCTURE UNDERPINNING
 - - HYPOTHEASABLE OBSERVATION WELL

NOTE
1. Proposed locations of dewatering wells, observation wells and freeze walls were obtained from subcontractors' design.

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BECHTEL
MIDLAND POWER PLANT

PLAN 6" DEWATERING AND OBSERVATION WELLS		
NO. 7220	FIGURE	4

500-041

PRC APERTURE CARD

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