CONCRETE PILE DETAILS

PILE TYPE | "D" | MAXIMUM TENSIILE TEST FORCE PER PILE
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CLASS 90 AND 140 AIR "V","Y" | 1" | 210 kips
CLASS 90 AND 140 AIR "A" | 6" | 210 kips
CLASS 200 AIR "X","Y" | 6/"" | 300 kips
CIDH | 8" | 500 kips

LOAD TEST PILE DETAILS (2)

NOTES:
1. For details not shown, see applicable pile details shown in the Project Plans.
2. For the additional top 4'-0" of pile for testing, the spiral reinforcement shall be the same size and placed at the same pitch as detailed for the top of piles shown in the Project Plans.
3. Details applicable for load test and anchor piles.