

PILES SHALL BE DRIVEN IN ACCORDANCE WITH RECOMMENDATIONS INCLUDED IN THE GEOTECHNICAL REPORT PREPARED BY SUMMIT GEOENGINEERING SERVICES DATED OCT. 2015 "NEW OFFICE BUILDING, 19 UNION WHARF, PORTLAND, MAINE".

PILES ARE ASTM A-252, GRADE 3, IO.75" O.D. WITH O.50" WALL THICKNESS.

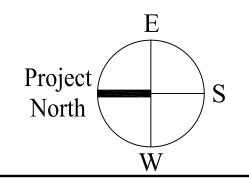
ALL PILES SHALL BE CAPPED WITH A STEEL CONICAL TIP WELDED TO THE END OF THE PILE.

ALL PILES SHALL BE FILLED WITH CONCRETE WITH A 28 DAY STRENGTH OF 2500 PSI.

ALL PILES SHALL BE DRIVEN TO AN ALLOWABLE CAPACITY OF 85 TONS VERIFIED BY A WEAP ANALYSIS.

DYNAMIC PILE TESTING SHALL BE PERFORMED IN ACCORDANCE WITH ASTM D-4945.

(XX'-X") INDICATES PILE CUTOFF ELVATION.



PROPRIETORS OF UNION WHARF

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BUILDING 1