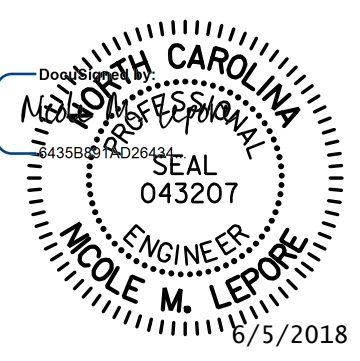


PROJECT REFERENCE NO. U-5114 SHEET NO. W-8 STRUCTURAL DESIGN ENGINEER DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED



PILE INFORMATION table with columns: PILE NO., STATION -L-, OFFSET, PILE SIZE, TOP OF COPING ELEVATION, TOP OF PILE ELEVATION, TOP OF 2'-6" Ø HOLE ELEVATION, PILE TIP ELEVATION, TOTAL PILE LENGTH. Contains 68 rows of data.

PANEL INFORMATION table with columns: PANEL NO., PILE TO LEFT, PILE TO RIGHT, PANEL WALL HEIGHT, BOT. OF PANEL WALL ELEVATION. Contains 64 rows of data.

- 4'-3" Ø HOLE
ALL PILE STATIONING AND OFFSETS ARE TO CENTERLINE OF PILE AND CENTER OF DRILLED HOLE.

RETAINING WALL -W2-

BILL OF MATERIAL table with columns: PILE TYPE, QUANTITY. Row: SOLDIER PILE RETAINING WALL \*S.F. 2,972.5

\*RETAINING WALL AREA QUANTITY "TOP OF WALL" IS TOP OF PANEL.

PANEL LEGEND table with columns: PANEL WALL HEIGHT, PANELS USED. Lists panel heights from 5'-0" to 11'-0" and corresponding panel combinations.

PILE QUANTITIES table with columns: PILE TYPE, LENGTH (FT). Row: HP 14x117, 1,995

PANEL QUANTITIES table with columns: PANEL, NUMBER. Lists panel heights from 2'-6" to 5'-0" and their respective counts.

8/5/2018 R:\Structures\Ustation\Finals\U-5114\_W-8\_Wall 2 Pile and Panel Tables.dgn