SHORING LOCATION NO. 1

FOR TEMPORARY SHORING AND POSITIVE PROTECTION FOR TEMPORARY SHORING, SEE PLANS AND TEMPORARY SHORING PROVISION.

BEFORE BEGINNING TEMPORARY SHORING DESIGN OR CONSTRUCTION, SURVEY EXISTING GROUND ELEVATIONS IN THE VICINITY OF SHORING LOCATIONS TO DETERMINE ACTUAL SHORING HEIGHTS.

DESIGN TEMPORARY SHORING FROM -L_DET- 52+67 +/-, 22' LT, TO STATION -L_DET- 53+05 +/-, 22' LT, FOR ASSUMED SOIL PARAMETERS:

UNIT WEIGHT (γ) = 120 PCF FRICTION ANGLE (φ) = 30 DEGREES COHESION (c) = 0 PSF

AT THE CONTRACTOR*'S OPTION, USE STANDARD SHORING FOR TEMPORARY SHORING FROM STATION -L_DET- 52+67 +/-, 22' LT, TO STATION -L_DET- 53+05 +/-, 22' LT. SEE GEOTECHNICAL STANDARD DETAIL NO. 1801.01 FOR STANDARD TEMPORARY SHORING AND DETAIL NO. 1801.02 FOR STANDARD TEMPORARY WALLS.

SHORING LOCATION NO. 2

FOR TEMPORARY SHORING AND POSITIVE PROTECTION FOR TEMPORARY SHORING, SEE PLANS AND TEMPORARY SHORING PROVISION.

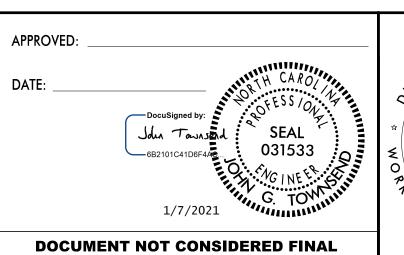
BEFORE BEGINNING TEMPORARY SHORING DESIGN OR CONSTRUCTION, SURVEY EXISTING GROUND ELEVATIONS IN THE VICINITY OF SHORING LOCATIONS TO DETERMINE ACTUAL SHORING HEIGHTS.

DESIGN TEMPORARY SHORING FROM -L_DET- 53+60 +/-, 22' LT, TO STATION -L_DET- 53+88 +/-, 22' LT, FOR ASSUMED SOIL PARAMETERS:

UNIT WEIGHT (Y) = 120 PCF FRICTION ANGLE $(\phi) = 30$ DEGREES COHESION (c) = 0 PSF

AT THE CONTRACTOR'S OPTION, USE STANDARD SHORING FOR TEMPORARY SHORING FROM STATION -L_DET- 53+60 +/-, 22' LT, TO STATION -L_DET- 53+88 +/-, 22' LT. SEE GEOTECHNICAL STANDARD DETAIL NO. 1801.01 FOR STANDARD TEMPORARY SHORING AND DETAIL NO. 1801.02 FOR STANDARD TEMPORARY WALLS.

PROJ. REFERENCE NO.	SHEET NO.
BR-0011	TMP-2A



UNLESS ALL SIGNATURES COMPLETED



TEMPORARY SHORING NOTES

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