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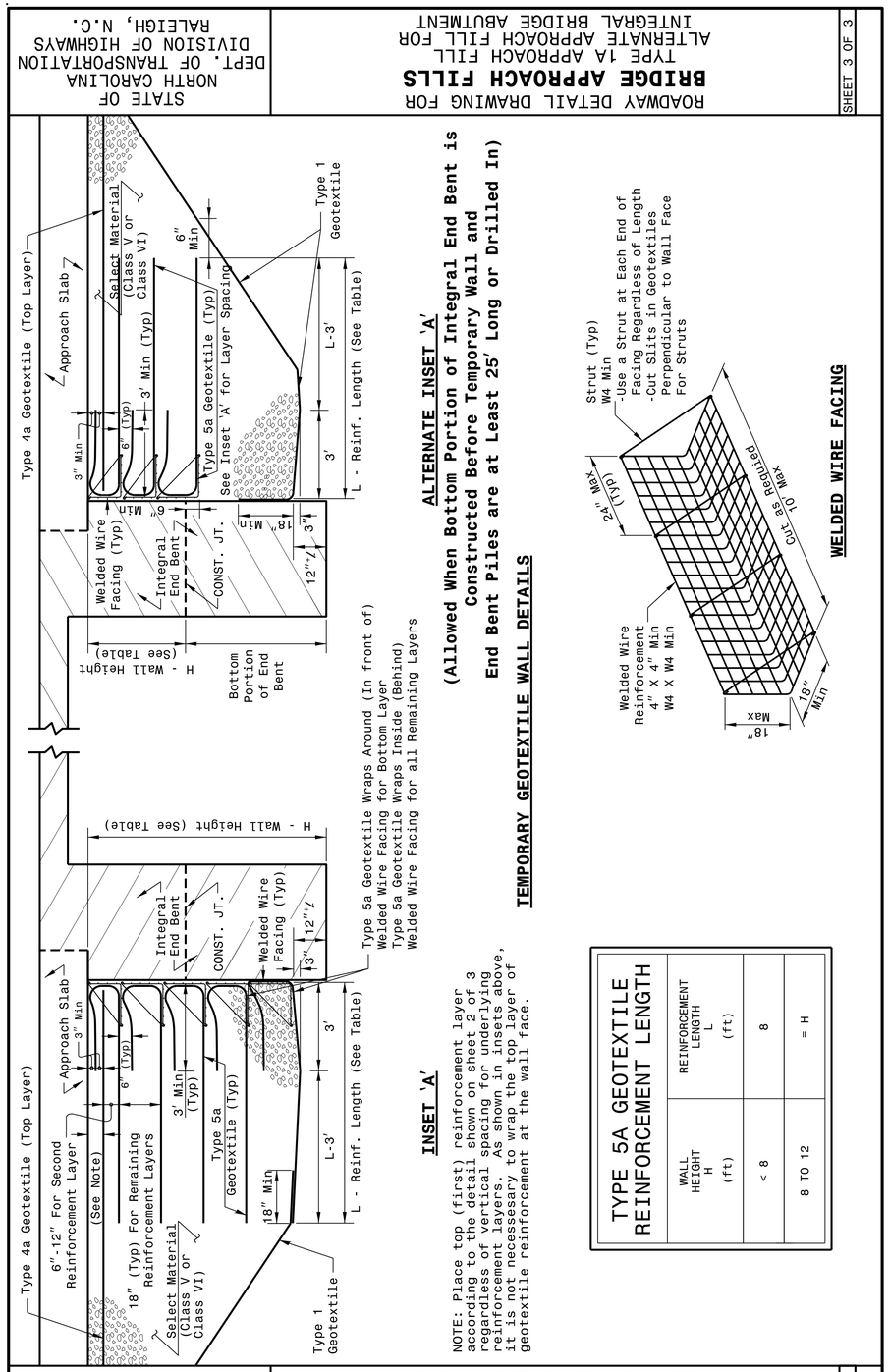
PROJECT REFERENCE NO.	SHEET NO.
U-5839	2C-18



ALTERNATE INSET 'A'

(Allowed When Bottom Portion of Integral End Bent is Constructed Before Temporary Wall and End Bent Piles are at Least 25' Long or Drilled In)

TEMPORARY GEOTEXTILE WALL DETAILS

INSET 'A'

NOTE: Place top (first) reinforcement layer according to the detail shown on sheet 2 of 3 regardless of vertical spacing for underlying reinforcement layers. As shown in insets above, it is not necessary to wrap the top layer of geotextile reinforcement at the wall face.

WELDED WIRE FACING

TYPE 5A GEOTEXTILE REINFORCEMENT LENGTH	
WALL HEIGHT H (ft)	REINFORCEMENT LENGTH L (ft)
< 8	8
8 TO 12	= H

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

CONTRACT STANDARDS AND DEVELOPMENT UNIT
Office 919-707-6950 FAX 919-250-4119

SEE TITLE BLOCK

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FILE SPEC.:

STATE OF NORTH CAROLINA DEPT. OF TRANSPORTATION DIVISION OF HIGHWAYS RALEIGH, N.C.

ROADWAY DETAIL DRAWING FOR
BRIDGE APPROACH FILLS
TYPE 1A APPROACH FILL
ALTERNATE APPROACH FILL FOR
INTEGRAL BRIDGE ABUTMENT

SHEET 3 OF 3

30-JUN-2023 12:44
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