

BAR SCHEDULE

Table with 25 columns (BAR NO., SIZE, TYPE, LENGTH, WEIGHT) and 25 rows of bar details. Includes annotations like \* and #.

3/27/2022 5:57:28 PM G:\P\Projects\2024\204045228\CLIENT\Structures\U2519BB\SMU\_BW\_250452.dgn

Drawn by: M. D. METZGER DATE: 2/22
Checked by: G. F. WILSON DATE: 2/22
Design Engineer of Record: L. K. AUSTIN DATE: 2/22

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

SUPERSTRUCTURE REINFORCING STEEL LENGTHS ARE BASED ON THE FOLLOWING MINIMUM SPLICE LENGTHS. Table with 5 columns (BAR SIZE, SUPERSTRUCTURE LENGTHS, APPROACH SLABS, PARAPET AND BARRIER RAIL).

SUPERSTRUCTURE BILL OF MATERIAL. Table with 4 columns (POUR, CLASS AA CONCRETE, REINFORCING STEEL, EPOXY COATED REINFORCING STEEL).

GROOVING BRIDGE FLOORS. Table with 3 columns (ITEM, QUANTITY, SQ.FT.).

\*\* QUANTITIES FOR PARAPET AND MONOLITHIC CONCRETE ISLAND ARE NOT INCLUDED.

REINFORCING STEEL LBS. 77725
EPOXY COATED REINFORCING STEEL LBS. 78572

PROJECT NO. U-2519BB

CUMBERLAND COUNTY

STATION: 80+65.32 -Y17- POT

SHEET 1 OF 2



STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH SUPERSTRUCTURE BILL OF MATERIAL REVISIONS SHEET NO. S-26