

BILL OF MATERIAL						BAR TYPES
BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT	
* B1	42	#4	STR	38′-6″	1080	2′-0″
★ G1	259	#4	STR	5′-2″	894	<u> </u>
						$\left[\begin{array}{c c} & \\ & \\ & \end{array}\right]$
* U1	73	#4	1	3'-4"	163	
	* EPOXY COATED					
REINFORCING STEEL 2,137 LBS.						ALL BAR DIMENSIONS ARE OUT TO OUT
CLASS AA CONCRETE 32.3 C.Y.						

DRAWN BY: ______ MRA DATE: 04/2020 CHECKED BY: _____ NSC DATE: 04/2021 DESIGN ENGINEER OF RECORD: ____ RLB DATE: 09/2021

SECTION A-A

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SEAL SCHOOL SCHOOL SEAL SCHOOL SCHOOL SCHOOL SEAL SCHOOL SCHOOL SCHOOL SEAL SCHOOL SCHOOL SCHOOL SEAL SCHOOL SCHOOL SCHOOL SEAL SCHOOL SCHOOL SCHOOL SEAL SCHOOL SCHOO

SIDEWALK DETAILS

STATE OF NORTH CAROLINA

DEPARTMENT OF TRANSPORTATION

SUPERSTRUCTURE

LEFT LANE

11/24/2021 \\rsandh.com\files\Transportation\P\1031782004_U-5798 (Gillis HillRoad)_P&D\Design\Structures\CAD\Left Lane Bridge\401_017_U5798A_SMU_SW_S-9_250075.dgn CuanyN

(LEVEL)