

04-AUG-2020 16:42 N:\Division09\I5795\Structures\FinalPlans Combined\412_003_I-5795_SMU_GD_01_330487.dgn ksedai

+

+

NOTES

GENERAL DRAWING INFORMATION IS TAKEN FROM THE ORIGINAL PLANS AND THE ROUTINE INSPECTION REPORT DATED 09/05/2018.

BRIDGE ORIENTATION CONFORMS TO THE EXISTING BRIDGE PLANS / ROUTINE INSPECTION.

SCOPE OF WORK

PARTIALLY REMOVE TOP OF BRIDGE DECK CONCRETE BY SCARIFICATION AND SHOTBLASTING METHODS. OVERLAY PREPARED TOP OF BRIDGE DECK WITH POLYESTER POLYMER CONCRETE (PPC). REMOVE EXISTING JOINT MATERIAL AND INSTALL POURABLE SILICONE JOINTS. GROOVE PPC BRIDGE DECK. REMOVE DEBRIS FROM TOP OF EXISTING END BENTS AND BENT CAPS, AND APPLY EPOXY COATING.

CLEAN AND EPOXY COAT EXISTING PRESTRESSED CONCRETE GIRDER ENDS.

I HEREBY CERTIFY THAT THIS STRUCTURE WAS REHABILITATED ACCORDING TO THESE PLANS OR AS NOTED HEREIN.

RESIDENT ENGINEER

DATE

TO PETERS CRK.PKWY.

~ 85°-21'-27" (TAN. TO CURVE)

		CT NO Forsy E NO	ΤΗ	<u>-5795</u> co)487	5 UNTY
8/4/2020 NH CARO H CARO H H CARO H H CARO H H CARO H H CARO H H CARO H H CARO H CAR	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH GENERAL DRAWING FOR BRIDGE ON I-40(EBL) OVER SALEM CREEK				
	REVISIONS				SHEET NO.
DOCUMENT NOT CONSIDERED	NO. BY:		NO. BY:	DATE:	S12-01
FINAL UNLESS ALL	1		3		TOTAL SHEETS
SIGNATURES COMPLETED	2	6	4		4