

7/11/2022 S:\DPG1\Division4\HI-0006\Plans\970249\404_001_HI-0006_SMU_GD_S4-1_970249.dgn aabraha

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NOTES

- PROFILE INFORMATION IS TAKEN FROM ORIGINAL PLANS AND INSPECTION REPORT DATED 06/22/2021.
- BRIDGE ORIENTATION CONFORMS TO EXISTING BRIDGE PLANS.

SCOPE OF WORK

- PREPARE BRIDGE DECK BY SHOTBLASTING METHODS.
- PLACE SILANE DECK TREATMENT.
- DEMOLISH EXISTING BRIDGE DECK JOINTS.
- RECONSTRUCT BRIDGE JOINTS WITH ELASTOMERIC CONCRETE AND INSTALL BACKER ROD AND POURABLE SILICONE JOINT SEALANT.

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

RESIDENT ENGINEER

DATE

^{*} APPROACH — SLAB

TO SR 1612

	PROJECT NO. <u>HI-0006</u> <u>WILSON</u> COUNTY
	BRIDGE NO. 970249 MILE POST - 139.2
NUMBER CAROLINA, SUMMER CAROLINA,	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH
SEAL 29441 B. CAROLANT SEAL 29441 CONCINET SCINET SCINET SCINET SCINET SCINET SCINET SCINET SCINET	GENERAL DRAWING
SEAL 29441 NONE Docusion F245838930BF40E 07/12/2022 SEAL 030024 SEAL 030024 USER USER USER USER USER USER USER USER	FOR BRIDGE ON US 264 BYPASS EASTBOUND OVER CSX RAILROAD BETWEEN US 117 AND SR 1612
	REVISIONS SHEET NO.
DOCUMENT NOT CONSIDERED	NO. BY: DATE: NO. BY: DATE: S4-1
FINAL UNLESS ALL SIGNATURES COMPLETED	1 3 TOTAL SHEETS 4