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23-AUG-2021 12:00 R:\Structures\FINAL PLANS\Bridge 330\409_001_I5746C_SMU_GD_S9-01_590330.dgn

| - | REMOVE ASPHALT |
|---|-----------------------------------|
| - | BY SCARIFICATI OVERLAY PREPARE |
| - | GROOVE POLYMER |
| - | INSTALL FOAM JO |
| - | CLEAN, REPAIR AN |
| - | INSTALL STEEL K |
| - | CLEAN BEARINGS |
| - | REMOVE UNSOUND |
| | REPAIR AREAS. |
| - | EPOXY INJECTION |
| - | PERFORM SHOTCR |
| - | OVERLAY PREPARE |
| - | REMOVE DEBRIS F |
| | |

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

NOTES

PROFILE INFORMATION IS TAKEN FROM THE ORIGINAL PLANS AND THE ROUTINE INSPECTION REPORT DATED 07/25/2020.

BRIDGE ORIENTATION CONFORMS TO EXISTING BRIDGE PLANS.

SCOPE OF WORK

T WEARING SURFACE AND PARTIALLY REMOVE BRIDGE DECK CONCRETE FION AND SHOTBLASTING METHODS. RED BRIDGE DECK WITH POLYMER CONCRETE (PC). R CONCRETE (PC) BRIDGE DECK. JOINT SEALS. AND PAINT STEEL I-BEAMS. KEEPER ANGLE ASSEMBLIES AT BENT 2. AND APPLY HRCSA. CONCRETE AND PROPERLY PREPARE SHOTCRETE AND CONCRETE N OF CONCRETE CRACKS.

RETE AND CONCRETE REPAIRS IN PREPARED AREAS. RED BRIDGE DECK WITH POLYMER CONCRETE (PC). FROM TOP OF END BENT AND BENT CAPS AND APPLY EPOXY COATING.

