

REPAIR QUANTITY TABLE				
TOP OF DECK REPAIR				
FINE MILLING	ESTIMATE 224 SY		AC	TUAL
HYDRO-DEMOLITION OF BRIDGE DECK	224 SY			
CLASS II SURFACE PREPARATION	0.0 SY			
CLASS III SURFACE PREPARATION	0.0 SY			
LATEX MODIFIED CONCRETE - VES OVERLAY	16.3 CY			
PLACING & FINISHING LMC - VES OVERLAY	224 SY			
BRIDGE JOINT DEMOLITION	37 SF			
GROOVING BRIDGE FLOORS	1754 SF			
UNDERSIDE OF DECK REPAIR				
SHOTCRETE REPAIRS		MATE VOLUME CF		TUAL VOLUME CF
UNDERSIDE OF DECK	0.0	0.0		
OVERHANG DIAPHRAGMS	0.0	0.0		
UNDERSIDE OF OVERHANG	0.0	0.0		
INTERIOR DIAPHRAGMS	0.0	0.0		
	ESTIMATE		ACTUAL	
UNDERSIDE EPOXY RESIN INJECTION	0.0 LF			

VALUES IN CHART REPRESENT ESTIMATED UNDERSIDE OF DECK REPAIR TOTALS AFTER REMOVAL OF UNSOUND CONCRETE, MINIMUM OF 1"BEHIND REBAR AND MINIMUM 2"CLEAR TO SAWCUT.FOR REPAIR DETAILS, SEE "OVERHANG UNDERSIDE REPAIR DETAILS" SHEET.

PAYMENT FOR CLASS II AND CLASS III SURFACE PREPARATION IS BASED ON THE SQUARE YARDS OF ADDITIONAL DEMOLITION REQUIRED FOLLOWING HYDRO-DEMOLITION OF THE BRIDGE DECK.SEE ``OVERLAY SURFACE PREPARATION'' SPECIAL PROVISION.

BRIDGE JOINT DEMOLITION

APPROX.CLASS II SURFACE PREPARATION

APPROX. CLASS III SURFACE PREPARATION

UNDERSIDE OF DECK/OVERHANG REPAIR

ERI EPOXY RESIN INJECTION

PROJECT NO. <u>I-588</u>9B BUNCOMBE COUNTY 100356 BRIDGE NO. ___ SHEET 3 OF 8 STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH TH CAR FESSION PLAN OF SPANS SEAL 020208 SPAN C A GINEER NELSO Ein Bruk fr 7/25/2022 ACB8082119D74CD... SHEET NO. REVISIONS OCUMENT NOT CONSIDERED NO. BY: S6-6 DATE: BY: DATE: FINAL UNLESS ALL SIGNATURES COMPLETED TOTAL SHEETS 133