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AS-BUILT REPAIR QUANTITY TABLE TOP OF DECK REPAIRS SPAN G ESTIMATE ACTUAL SCARIFYING BRIDGE DECK 717 SY CLASS II SURFACE PREPARTION 4.5 SY 4.5 SY CONCRETE DECK REPAIR FOR PPC OVERLAY SHOTBLASTING BRIDGE DECK 717 SY PPC MATERIALS 25.0 CY PLACING AND FINISHING PPC OVERLAY 717 SY GROOVING BRIDGE FLOORS 6.050 SF SPAN H ESTIMATE ACTUAL SCARIFYING BRIDGE DECK 713 SY CLASS II SURFACE PREPARTION 0.6 SY CONCRETE DECK REPAIR FOR PPC OVERLAY 0.6 SY SHOTBLASTING BRIDGE DECK 713 SY PPC MATERIALS 24.8 CY PLACING AND FINISHING PPC OVERLAY 713 SY GROOVING BRIDGE FLOORS 6,011 SF OUANTITIES IN TABLES REPRESENT ESTIMATED VALUES OF CLASS II SURFACE PREPARATION AND CONCRETE DECK REPAIR FOR PPC OVERLAY AFTER REMOVAL OF UNSOUND CONCRETE (MIN. 2" CLEAR TO SAW CUT). SEE OVERLAY SURFACE PREPARATION FOR POLYESTER POLYMER CONCRETE SPECIAL PROVISION. APPROX.CLASS II AREA \boxtimes BRIDGE JOINT DEMOLITION TEST LOCATION I-5894 PROJECT NO. GASTON COUNTY 143 BRIDGE NO. SHEET 4 OF 7 DocuSigned by: A. Mannaccone STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION -7BC30 BCEESSEC RALEIGH PLAN OF SPAN 32492 . ACINEER SPAN G & H YANNA REVISIONS SHEET NO BY: DATE: BY: DATE: S-8 DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

TOTAL SHEETS 27