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6/3/2024 \\USRAG100CIFS01\Jobs\30900678R.BR-0100\BR-0100\Structures\2.0 Drafting\DGNs\401_007_BR100_SMU_LS.dgn USEL722989

| | | — TOTAL BILL OF MATERIAL — | | | | | | | | | | | | | |
|--|-------------------------|----------------------------|---|-------------------------------------|------------------------------|--|---|--|--|----------|---|--|---|--|--|
| | NT ING DIA IER | CSL TESTING | UNCLASSIFIED STRUCTURE EXCAVATION AT STATION 18+28.00 -L- | REINFORCED CONCRETE DECK SLAB | GROOVING BRIDGE FLOORS | CLASS A CONCRETE (BRIDGE) | BRIDGE APPROACH SLABS, STATION 18+28.00 -L- | REINFORCING STEEL (BRIDGE) | SPIRAL COLUMN REINFORCING STEEL (BRIDGE) | 45" (| PRESTRESSED CONCRETE GIRDERS | PILE DRIVING EQUIPMENT SETUP FOR HP12X53 STEEL PILES | HP | 12X53 STEEL PILES | VERTICAL CONCRETE BARRIER RAIL |
| Lump Sub Count 1 Lump Sub | | EA. | LUMP SUM | SQ. FT. | SQ. FT. | CY. YDS. | LUMP SUM | LBS. | LBS. | No. | LIN. FT. | EA. | No. | LIN. FT. | LIN. FT. |
| Link with indication in the state | | | | 6,699 | 7,005 | 24 | | 4.100 | | 12 | 626.96 | | | 1.00 | 317.13 |
| Image: State in the state | | | LUMP SUM | | | 34 | | 4,106 | 1 /101 | | | 8 | 8 | 160 | |
| Image: Series in the series of the | | | | | | 14.6 | | 6,853 | 1,491 | | | | | | |
| | | | LUMP SUM | | | 34 | | 4,106 | | | | 8 | 8 | 160 | |
| STERAL DOES STERAL NEEDE STERAL | | 1 | LUMP SUM | 6,699 | 7,005 | 97.4 | LUMP SUM | 22,623 | 2,621 | 12 | 626.96 | 16 | 16 | 320 | 317.13 |
| WSP USA Inc. 434 FAYETTEVILLE STREET SUITE 1500 REVISIONS REVISIONS Docussioned by: LICENSE NO. F-0165 | | 76.89' RT. | , ELEV. 114 | -2.53 | | SUMED LIVE L SSUMED LIVE L SOR OTHER DESI SOR OTHER DESI SOR OTHER DESI SOR SUBMITTAL SOR SUBMITTAL SOR FALSEWORK SOR CRANE SAFE SOR GROUT FOR SPECIFICATIONS. LEDLE BEAMS N SOR ON THE PLA NASMUCH AS THE SOR ON THE PLA NASMUCH AS THE SOL ON THE PLA NASMUCH AS THE SOL ON THE SOL ON THE SOL ON THE PLA NASMUCH AS THE SOL ON THE SO | TES OAD = HL-93 OR A S BEEN DESIGNED COATED IN SEISM IGN DATA AND GEI OF WORKING DRA CAND FORMWORK TY, SEE SPECIAL I STRUCTURES, SEI MS MAY BE USED CANCE WITH ART WILL NOT BE ALLO IS OR APPROVED IE PAINT SYSTEM OF CAD, THE CONT TICLE 107-1 OF TH JUTING FROM COM SULATIONS PERTAI TAINING LEAD BAS OR "REMOVAL OF HOWN IN THE CRO A DISTANCE OF 40 DE OF CENTERLIN WORK WILL BE REQUIF OR WILL BE REQUIF S REMOVE A TEM R USE DURING CO R CONSTRUCTIONS ONCRETE IN THE F OR WILL BE REQUIF S REMOVE A TEM R USE DURING CO R CONSTRUCTION S IT IS CONSIDERED ONCRETE IN THE F ORANULATED BL ATE SPECIFIED IN ITH ARTICLES 102 IFICATIONS. NO P S IT IS CONSIDERED ONCRETE IN THE F ORANULATED BL ATE SPECIFIED IN ITH ARTICLES 102 IFICATIONS. NO P | ALTERNATE LOAI ALTERNATE LOAI IN ACCORDANC CIFICATIONS. IC ZONE 1. NERAL NOTES, S WINGS, SEE SPECIAL P PROVISIONS. E SPECIAL PROV IN LIEU OF MET TOLE 420-3 OF T WED UNLESS O BY THE ENGINE ON THE EXISTIN RACTOR'S ATTEL 15 STANDARD S IPLIANCE WITH / NING TO HANDI SED PAINT SHALL EXISTING STRUC OSS-HATCHED AL EXISTING STRUC OSS-HATCHED AL E ROADWAY AS AND FOR AT THE RUCTURE EXCAV PECIFICATIONS. RED TO CONSTR PORARY STRUC NSTRUCTION OL MAINTENANCE S ARTICLE 1024-1 4-5 AND 1024- | DING. CE WITH THE SEE SHEET SN. CIAL PROVISION ROVISIONS. AL STAY-IN-PLACE THERWISE CALLE ER. G STRUCTURAL NTION IS PECIFICATIONS. APPLICABLE STAT ING OF BE INCLUDED II CTURE AT STATICE REA SHALL BE T SIDE AND 66F DIRECTED BY TH CONTRACT LUMI ATION. SEE UCT, MAINTAIN TURE AT STATION F THE PROPOSEE AND REMOVAL ONS. HALL CONTAIN FI LAG AT THE AND IN OF THE E MADE FOR THIS TO THE COST OF CONTRACT OF CONTAIN FI CONTAIN FI CONTAIN FI CONS. CON | | THE EXISTING S (@ 45'-0", AND AND 2" OF ASPI GIRDERS AND A CONCRETE CAP SPILL THROUGH STRUCTURE SH PRESENTLY NOT NTEGRITY OF T THE PROPOSED NECESSARY DU THE SUBSTRUC PANS IS FROM NFORMATION IS CONTRACTOR, WHATSOEVER A ANY DELAYS OF DIFFERENCES B SHOWN ON THE PROJECT SITE. REMOVAL OF TH MANNER THAT I THE STANDARD THIS STRUCTUF 18-EVALUATING EVALUATING EVALUATIONS, SE SHEET. SCOUR OSSIBLE SCOU FOR EROSION C COR ASBESTOS RENOVATION AC SET TRAFFIC CC SHORING FOR N | STRUCTURE CONSIST 1 @ 45'-3" WITH A F HALT WEARING SURF AND COLUMN PIERS AND COLUMN PIERS SHOWN FOR LOAD THE BRIDGE DETERIO SHOWN FOR THE LOAD RING THE LIFE OF TH TURE OF THE EXISTI THE BEST INFORMAT SHOWN FOR THE OF THE CONTRACTOR S ADDITIONAL COST ADDITIONAL COST A | ING O ACE C ADTH ADD AT IDTH ADD AT IDTH ING BR IDTH ING BR IDTH I | F THREE SPAN PRCED CONCRA N W33X130 ST OF 26'-0" ON F ABUTMENTS W THE PROPOSE ISTING BRIDGE SHOULD THE DURING CONS MAYBE REDUC DURING CONS MAYBE REDUC DURING CONS MAYBE REDUC DURING CONS MAYBE REDUC DURING CONS MAYBE REDUC DURING CONS MAINTENANSPOF RED BASED OF RED BASED RED BASED OF RED BASED OF RED BASED RED B | S: 1 @ 45'-3", ETE DECK TEL I-BEAM REINFORCED IS STRUCTURAL TRUCTION OF ED ON THE CE THIS E A TATION FOR JCTURE TTHE ED IN A HE WATER. OR REVIEW LE 402-2 OF WITH "HEC CAL TABLES" NITOR OF TRAFFIC, ORARY -0100 -0100 COUNTY 00 - L - IMA SPORTATION AWING NORTH FORK CON NC 226 & SR 1727 |