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NOTES	BILL OF MATERIAL
LL INCLUDING GEOTEXTILE, 4″Ø DRAINAGE PIPE, Ackfill,see roadway plans.	APPROACH SLAB AT EB #1 BAR NO. SIZE TYPE LENGTH WEIGHT
PE 1 IN ACCORDANCE WITH THE STANDARD N 1056.	** A1 26 ** 4 STR 19'-1" 331 A2 26 ** 4 STR 18'-11" 329
ILL (CLASS V OR CLASS VI) SHALL BE IN ARD SPECIFICATIONS SECTION 1016.	** B1 70 #5 STR 11'-1" 809 D2 70 #6 STD 11'-7" 1210
LL IS TO BE CONTINUOUS ALONG FILL FACE OF EDGE TO OUTSIDE EDGE OF APPROACH SLAB.	B2 70 #6 STR 11'-7" 1218
PIPE OUTLET(S), SEE ROADWAY STANDARD DRAWINGS.	REINFORCING STEEL LBS. 1547 * EPOXY COATED REINFORCING STEEL LBS. 1140
WALL AND APPROACH SLAB SHALL BE GRADED TO FROM THE FILL FACE OF THE BRIDGE AND SHALL PLANS.	CLASS AA CONCRETE C.Y. 20.1
G IS NOT REQUIRED.	APPROACH SLAB AT EB #2
	BAR NO. SIZE TYPE LENGTH WEIGHT * A1 26 *4 STR 19'-1" 331
	A2 26 #4 STR 18'-11" 329
GRADE TO OF SLOPE	** B1 70 **5 STR 11'-1" 809 B2 70 **6 STR 11'-7" 1218
ON LINE	REINFORCING STEEL LBS. 1547
EROSION RESISTANT MATERIAL	* EPOXY COATED REINFORCING STEEL LBS. 1140
BACKFILL EXCAVATION HOLE AND GRADE TO DRAIN	CLASS AA CONCRETE C.Y. 20.1
H SLAB IS NOT CONSTRUCTED IMMEDIATELY FILLING OF THE END BENT EXCAVATION, TO THE BOTTOM OF THE SLOPE AND PROVIDE	
ANT MATERIAL, SUCH AS FIBERGLASS ROVING BY THE ENGINEER TO PREVENT SOIL EROSION THE AREA ADJACENT TO THE STRUCTURE.	
WILL BE REQUIRED TO REMOVE THESE R TO CONSTRUCTION OF THE APPROACH SLAB.	
RY DRAINAGE DETAIL	
R - ELBOW	
	TEMPORARY SLOPE DRAIN
RAIN 4'-0"	ELBOW
	DE OF FILL
CLASS ``B" STONE	
ORATIN ORATIN SECTION R-R ORATIN ORATIN ORATIN ORATIN ORATIN ORATIN ORATIN ORATIN ORATIN ORATIN ORATIN ORATIN	
Re EARTH DITCH BLOCK	
MIN.	
HE CONSTRUCTION OF THE APPROACH SLAB, PROVIDE TEMPORARY BERM AND SLOPE	
ALL GRADE TO PIPE INLET RESISTANT MATERIAL AS SHOWN. THE ATERIAL SHALL BE EITHER 1) ASPHALT FILL SLOPE	
TYPE 2,MIN.2″DEPTH,2)EROSION CONTROL 5 DIRECTED BY THE ENGINEER. L CONSIST OF A NON-PERFORATED	
N VIEW	
ORARY BERM AND SLOPE DRAIN DETAILS	
(TO BE USED WHEN SHOULDER BERM GUTTER IS REQUIRED)	
PROJ	ECT NOBR-0112
EI	DGECOMBE COUNTY
STATION: 16+42.60 -L-	
ENGINEER OF RECORD 4/29/2020	STATE OF NORTH CAROLINA
	PARTMENT OF TRANSPORTATION
S E A L	BRIDGE APPROACH SLAB
	R PRESTRESSED CONCRETE
DocuSigned by:	CORED SLAB UNIT
Jdun Arthur Ditworth 621382269228438	(SUB-REGIONAL TIER)
ENGINEERING	REVISIONS SHEET NO.
1223 Jones Franklin Rd. Raleigh, N.C. 27606 NO. BY: DERED FINAL Bus: 919 851 8077 1 Fax: 919 851 8107	DATE: NO. BY: DATE: S-21
ES COMPLETED LICENSE NO. F-0377	④ 21