+



BAR TYPES	BILL OF MATERIAL						
M 7 2′-0″	AF	PROA	ACH (SLAB	AT BE	ENT 1	
	* A1	52 52	#4 #4	STR	33'-8"	1,169 1,164	
	* B1	131	#5	STR	24'-2"	3.302	
	B2 * B3	131	#6 #4	STR STR	24'-8"	4,853	
	* E1	4	#7	1	3'-5"	28	
	* E2 * E3	4	#7 #7	1 1	4'-0" 4'-7"	33 37	
	★ E4	4	#7	1	5'-0"	41	
	* F1 * F2	4	#6 #6	STR STR	1'-9" 3'-2"	11 19	
ES	* F3 * F4	8	#6 #6	STR STR	3'-5" 3'-8"	41 22	
ONSTRUCTED PRIOR TO K.	* G3	50	# 4	STR	6'-3"	209	
LUDING GEOTEXTILE,MSE WALL 1ATERIAL SEE ROADWAY PLANS.	* U3	16	# 4	2	3'-6"	37	
ACCORDANCE WITH THE STANDARD	REIN	VFORCI	NG STE	EL	6	.017 LBS.	
SHALL BE IN ACCORDANCE WITH Ion 1016.	* EP RE	OXY CO Inforo	DATED CING S	TEEL	5	,147 LBS.	
ONTINUOUS ALONG FILL FACE Ge to outside edge of		S AA	CONCRE	TE SI A R	AT RE	80.2 C.Y.	
IN APPROACH SLAR SHALL RE	BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT	
VAY FROM THE FILL FACE OF D. SEE ROADWAY PLANS.	* A1	52	#4	STR	33'-8"	1,169	
ROACH SLAB/DECK INTERFACE 12 HOURS AFTER THE APPROACH		52	#4	SIR	24/ 2//	1,164	
L BE CLEANED OF ALL DEBRIS D. THE JOINT SEALER MATERIAL IMENTS OF SECTION 1028-3 OF	* B1 B2 * B3	131 131 12	#5 #6 #4	STR STR STR	24'-2" 24'-8" 24'-8"	3,302 4,853 198	
AND SIDEWALK DETAILS, SEE	* E1	4	#7	1	3'-5"	28	
S AND END POSTS DETAILS, SEE	* E2 * E3 * E4	4	# 7 # 7 # 7	1 1 1	4'-0" 4'-7" 5'-0"	33 37 41	
LENGTHS	* F1	4	#6	STR	1'-9"	11	
XY ED UNCOATED	+ F 2 + F 3	8	#6 #6	STR STR	3'-2"	41	
1" 1'-7"	* F 4	4	#6	SIR	3'-8"		
5'' 2' - 0''	* 63	50	# 4	SIR	6 - 5 ···	209	
					5-6		
RMED OPENING IN SIDEWALK	×EI * EP RF	OXY CO INFOR	DATED CING S	teel	<u> </u>	,017 LBS.	
	CLAS	SS_AA	<u>Concre</u>	TE		<u>30.2</u> C. Y.	
OINT SEALER							
ATERIAL F	PROJE	CT N	0	E	8-5737		
AWED OPENING IN DECK -	R	OCK]	<u>INGH</u>	AМ	CO	UNTY	
STATION: 20+86.07 -L-							
SHEET 1 OF 3							
	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH						
H CARO	RF	RIDGI	e ap	PROA	ACH SL	٩B	
44FESAEAEZTEABB 037760	FO	R FL	EXIE	BLE F	PAVEME	NT	
FRANCE L JACINI							
1/13/2022 Chol Document not considered	NO. BY:	R[ηδτει	EVISIONS	S BY:	DATF:	SHEET NO.	
FAX FINAL UNLESS ALL SIGNATURES COMPLETED	1	, L •	3 4	-		TOTAL SHEETS 29	
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