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	* A1	72	#4	STR	22'-8"	1090
ROACH SLAB SHALL BE GRADED TO FACE OF THE BRIDGE AND SHALL	A2	72	#4	STR	22'-6"	1082
LINGE OF THE DRIDGE AND SHALL	* B1	125	#5	STR	23'-9"	3096
IAL PROVISIONS.	B2	125	#6	STR	24'-8"	4631
	* B3	4	#5	STR	9′-7″	40
	B4	4	#6	STR	9'-7"	58
	₩ J1	61	#4	1	1'-5"	58
	DETNI		 NG STE	FI ** `	⊨ ★ LBS.	5771
		XY CC			TÈ LUS.	וונ
			CING S	TEEL	** LBS.	4284
		~ ^ ^ ·				
D. —				_		68.4
)ACH	SLA		EB 2
	BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT
	* A1	72 72	#4 #4	STR	22'-8"	1090
	A2	12	<u>+</u> + 4	STR	22'-6"	1082
ָ ۲	* B1	125	#5	STR	23'-9"	3096
APPROACH SLAB	B2	125	#6	STR	24'-8"	4631
	* B3	4	# 5	STR	9'-7"	40
	B4	4	#6	STR	9'-7"	58
· I	* J1	61	#4	1	1'-5"	58
	T JI	01	4	1		00
AIL A	REINF	ORCI	NG STE	EL *	k LBS.	5771
AT END BENT 1 SHOWN, BENT 2 SIMILAR BY ROTATION				ΤΓΓΙ	<u> </u>	1001
DLINI Z SIWILAR DI RUTATIUN		INF UKU	CING S	IEEL	** LBS.	4284
	CLASS	S AA (CONCRE	TE *	* C.Y.	68.4
			BA		YPE	
SPLICE LENGTHS				· · I	· · _	
BAR EPOXY SIZE COATED UNCOATED			1'-0	1/_"	л! <i>/ </i>	
		-	1-0	72	4 ¹ /2″	
#4 2'-0" 1'-9"						
#5 2'-6" 2'-2"			\frown	<u></u>	—) нк.	
			(1))	/	
#6 3'-10" 2'-7"			\smile			
		_				
					ARE OUT	
					RRIER RAI CONCRETE	
		IL SF		'		
	THE QUAN	TITY	OF #4	J1 BAF	RS ON THE	BILL
3′-1 ¹ /2″	OF MATER	IAL I	S BASE	ED ON	1'-0" CENT	ERS.
	J1 BARS S STUD ANC	HOR B	OLT. I	Ν ΤΗΕ	EVENT TH	ERTICAL HAT
CURB	THE NUMB	ER OF	VERT1	CAL S	STUD ANCH	ORS
\checkmark	ADDITION	AL J1	BARS	Ur JI MILL N	BARS SPE NOT BE RE	QUIRED.
APPROACH a						
SLAB						
	PROJEC ⁻	Τ Νι	0_	U-2	525C	
<u>)er berm gutter</u>		-		UD IN	CO	IINTY
		GU	ILFC	עאי	00	
			70			
<u>rb details</u>	STATIO		70		00	
<u>rb details</u>		N:	70			
<u>rb details</u>	STATIO	N:	70			
<u>rb details</u>	SHEET 1 OF	N : 2	32 ^o	9+95	5.42 -L	
<u>rb details</u>	SHEET 1 OF	N : 2	32 STATE OF N IT OF	9+95 ORTH CARC TRAN	5.42 -L	. <u> </u>
<u>rb details</u>	SHEET 1 OF	N : 2	32 STATE OF N IT OF RA	9+95 ORTH CARC TRAN LEIGH	5.42 -L	
<u>RB DETAILS</u>	SHEET 1 OF	N : 2	32 STATE OF N IT OF	9+95 ORTH CARC TRAN LEIGH	5.42 -L	. <u> </u>
RB DETAILS	SHEET 1 OF	N:	329 State of N IT OF RA	ORTH CARC TRAN LEIGH	5.42 -L	
RB DETAILS	SHEET 1 OF	N:	329 State of N IT OF RA	ORTH CARC TRAN LEIGH	5.42 -L	
RB DETAILS	SHEET 1 OF	N:	329 State of N IT OF RA	ORTH CARC TRAN LEIGH	5.42 -L	
Domisigned By: SEAL Dominy Dudgita62 4022 270 CA24459 GINEFF.	SHEET 1 OF	N:	32 STATE OF N IT OF RA STAN	9+95	5.42 -L	
Domisigned By: SEAL Dominy Dudgita 62 4022 27 Dic 224 469 MG I NE FR. C. L.	SHEET 1 OF	N: 2 TMEN	32 STATE OF N IT OF STAN STAN APP	9+95	5.42 -L	<u>-</u> ION
Dominisioned By: SEAL Dominy Dud 31462 4022 70 CA24499 G INE F. C.	SHEET 1 OF DEPAR BRI	N: 2 TMEN [DGE	32 STATE OF N IT OF RA STAN STAN APF (VISIONS		5.42 -L	- TION AB
1/12/2018 DOCUMENT NOT CONSIDERED	SHEET 1 OF DEPAR BR	N: 2 TMEN	32 STATE OF N IT OF STAN STAN APF (VISIONS	9+95	5.42 -L	TION AB
Docusigned By: SEAL Tommy Dudsta 62 4022750024469 CINEFF.	SHEET 1 OF DEPAR BR	N: 2 TMEN [DGE	32 STATE OF N IT OF RA STAN STAN APF (VISIONS		5.42 -L	- TION AB

BILL OF MATERIAL

APPROACH SLAB AT EB

BAR | NO. | SIZE | TYPE | LENGTH | WEIGHT