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13-APR-2016 12:36 R:\Structures\Plans\Str\_2\Misc\_draw\B5121\_SD\_2\_MS.dgn

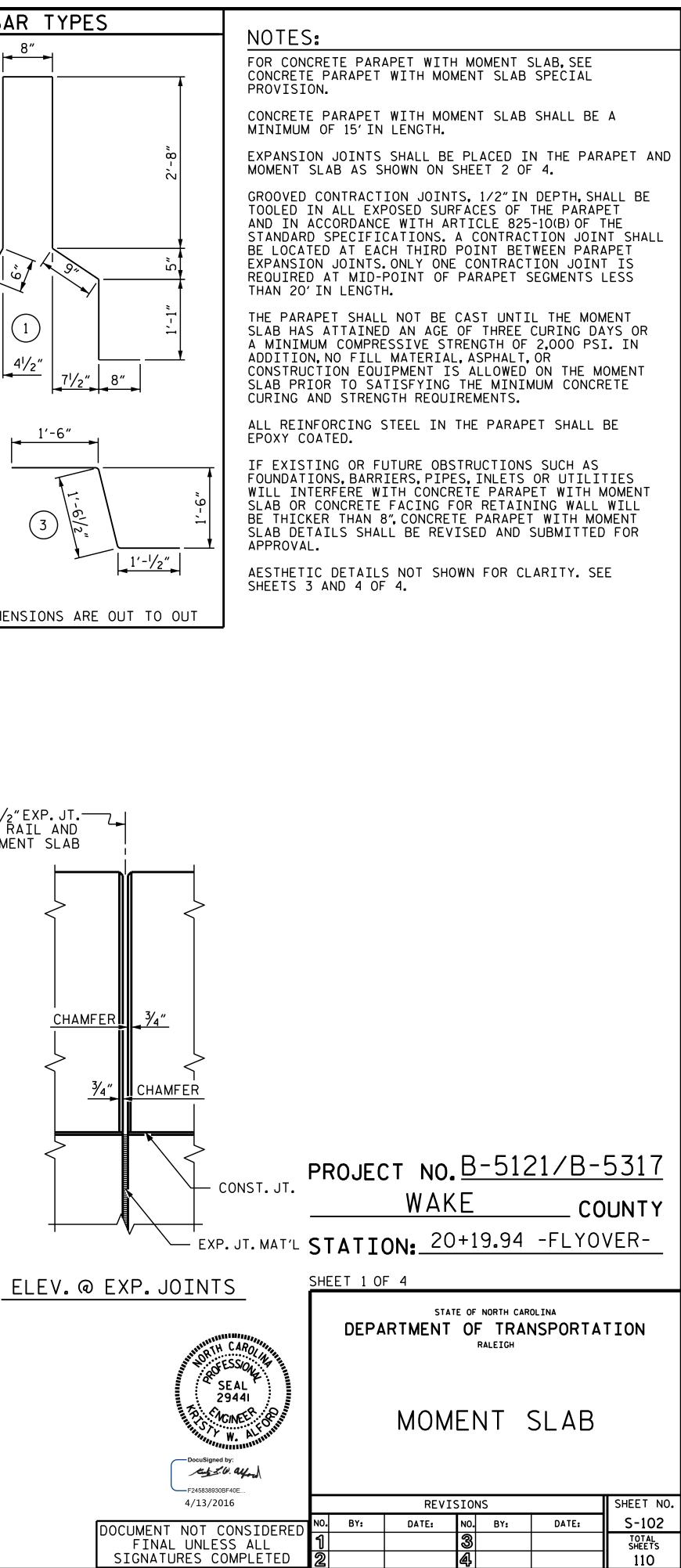
ipadams

				BILL OF MATERIAL						BAR TYPES		
									8″			
		BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT	<b>—</b>				
					C T D			Ī				
		B1 * B2	28 24	#4 #5	STR STR	24'-4" 24'-6"	455 613					
		B3	28	#4	STR	10'-10"	203	"8 -				
		* B4 B5	12 28	#5 #4	STR STR	18'-4" 12'-9"	229 238	Š,				
		* B6	12	<b>#</b> 5	STR	23'-5"	293					
		B7 ₩ B8	14 12	#4 #5	STR STR	<u>17'-6"</u> 17'-6"	164 219	Ļ	<sup>8</sup> <sup>N</sup>			
		本 B0 B9	28	#4	STR	19'-4"	362	ू र		97		
		* B10 B11	24 14	#5 #4	STR STR	<u>19'-6"</u> 17'-6"	488 164	Ţ Ţ				
		* B12	14	<b>#</b> 5	STR	17'-8"	221	,-2				
		<u> </u>	10.0	#5	STD	4'-4"	75.0					
┌──FINISHED	GRADE	G1 G2	168 168	#4	STR STR	4'-4"	759 486	ا <u>ــــــــــــــــــــــــــــــــــــ</u>	4 <sup>1</sup> /2"	   ۲۱/۵″		
	WAY PLANS FOR GRADE DETAILS)		100	+-	1	10/ 0/	1700	<mark>8″→</mark>	ļ			
		* S1 * S2	169 169	#5 #5	1 2	10'-2" 7'-6"	1792 1322		1'-	-6"		
		S3	167	#5	3	4'-1"	711		<b>▲</b>	<b>—</b>		
	REINFORCING STEEL 3542 LB						3, -5,		T			
		* EPOXY	COAT	ED					$\frown$	17-6		
		CLASS		G STEE NCRETE			5177 LB		(3			
		PARAF CLASS		RETE			31.0 CY	(2)		1		
			NT SLA				51.7 CY					
COL	NCRETE PARAPET						l	ALL BAR DI	MENSION	IS ARE		
VIRE WIT	TH MOMENT SLAB											
PAY LENGTH	H = <u>168.79</u> LIN FT											
<u>1′-4<sup> </sup>∕4</u> "	, ──►											
1'-3"					1'-	4 <sup>1</sup> /4″						
<b>#</b> 5 S2-	7					-3"						
			ت] ~ً	)		*5 S2		Ę	$\frac{1}{2}$ "EXP.	, JT.——		
5″	2"		<u>+</u>		¦ ∖ -	h		▲ M(	OMENT S			
	CL.	Ŧ	↑ -		<b>+</b>	╸┟	5″			<u> </u>		
•			•	2"	<b>   </b> ∙	•	CL.			5		
	, 10,		ۍ م	2″ CL.	•		-#5 S2 BA 1'-0"C	ARS @ TS.	<			
52 BARS @		2	+		┼┤ <b>┍</b> ──	╶╸│ │						
-O"CTS.	° 6 ° −	·B.	"б					0//2				
•		12-#5	¥		<b>┼</b> ┣	•		ň				
S1 BARS @ -0″CTS.	້ອ		"б				+5 S1 BA 1'-0" C	RS @ TS.	-			
•			¥		<b>┼</b> ╢╸	•			<	5		
CONST.JT &			* 8				CONST.JT. (LEVEL)			3/4		
►		<u> </u>	<b>*</b>		<u></u> <u></u> }	•↓		↓				
11/2" EXT.					┌└	┛	1 <sup>1</sup> ∕₂″EXT.		<	5		
			*́∭	]//								
	ALT. AT 6"W	/SI BARS			$\wedge$							
<u> </u>			4	<u>/  </u>	- \/				-			

SECTION THRU LEFT PARAPET

PARAPET DETAILS

SECTION THRU RIGHT PARAPET



STR.#2