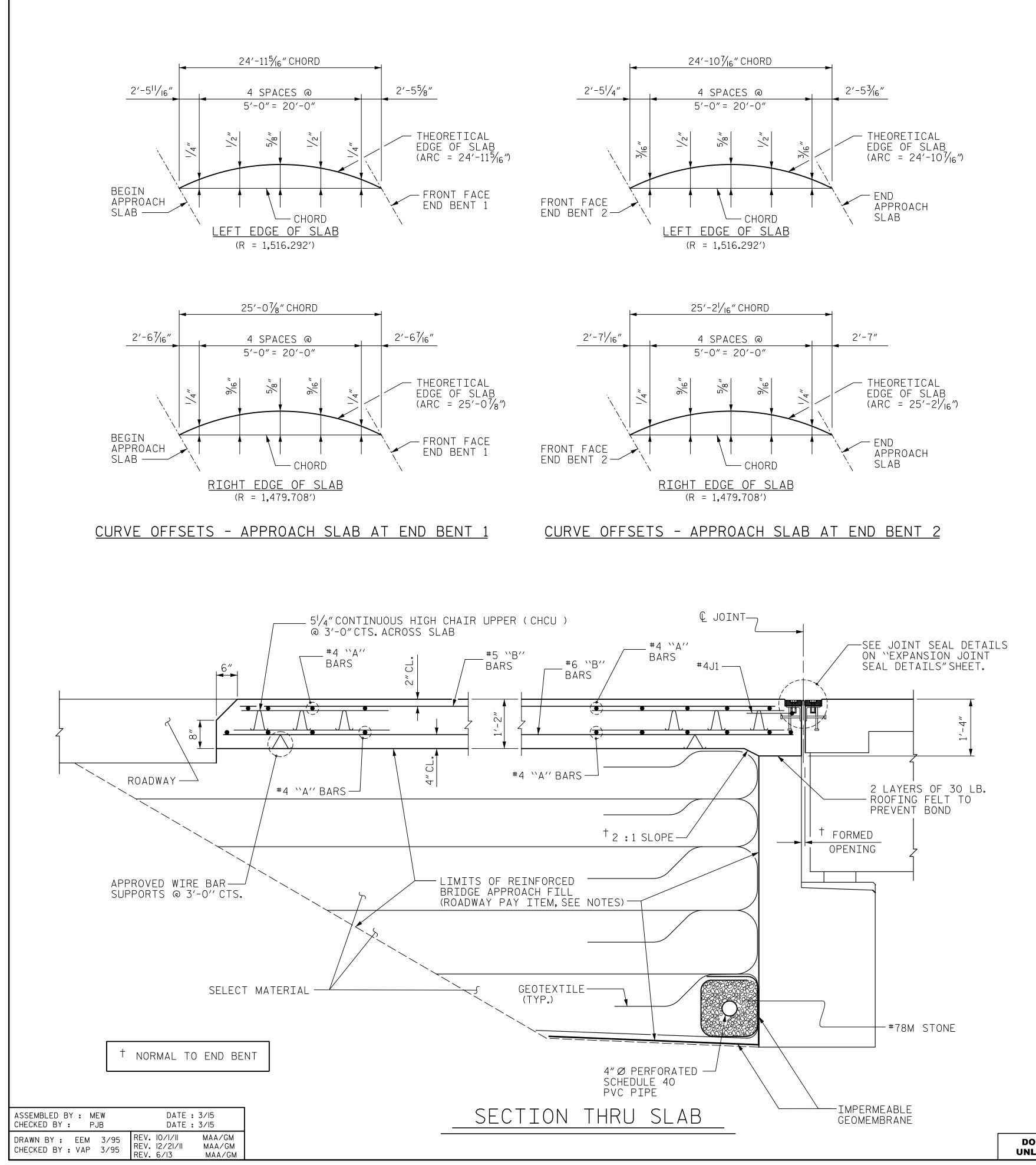
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NOTES

APPROACH SLAB SHALL NOT BE CONSTRUCTED PRIOR TO COMPLETION OF THE BRIDGE DECK.

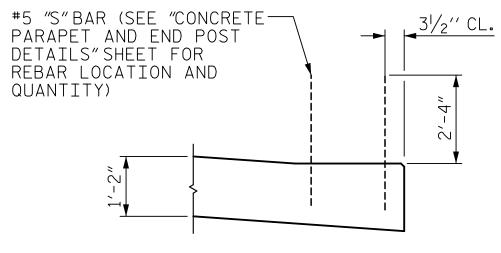
FOR REINFORCED BRIDGE APPROACH FILL INCLUDING GEOTEXTILE, IMPERMEABLE GEOMEMBRANE, 4"Ø DRAINAGE PIPE, #78M STONE, AND SELECT MATÉRIAL, SEE ROADWAY PLANS.

AREA BETWEEN THE WINGWALL AND APPROACH SLAB SHALL BE GRADED TO DRAIN THE WATER AWAY FROM THE FILL FACE OF THE BRIDGE AND SHALL BE PAVED. SEE ROADWAY PLANS.

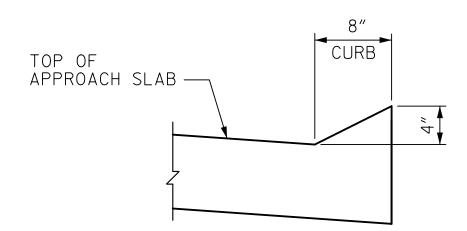
THE COST OF THE PARAPET END POST ON THE APPROACH SLAB SHALL BE INCLUDED IN THE LINEAR FOOT CONTRACT PRICE BID FOR ``CONCRETE PARAPET''. THE PARAPET END POST ON EACH APPROACH SLAB SHALL NOT BE CAST UNTIL

ALL APPROACH SLAB CONCRETE HAS BEEN CAST AND HAS REACHED A MINIMUM COMPRESSIVE STRENGTH OF 3,000 PSI.

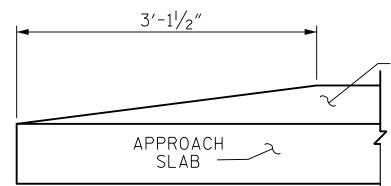
CONCRETE AND REINFORCING STEEL QUANTITY FOR PARAPET END POSTS ON APPROACH SLAB IS INCLUDED IN THE BILL OF MATERIAL FOR PARAPET AND END POSTS. SEE "CONCRETE PARAPET AND END POST DETAILS" SHEET.



SECTION K-K

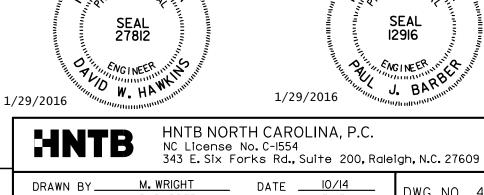


SECTION N-N



END OF CURB WITHOUT SHOULDER BERM GUTTER





CHECKED BY P. BARBER DATE 3/15

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

SPLICE LENGTHS							
BAR SIZE	EPOXY COATED	UNCOATED					
#4	2'-0"	1'-9″					
#5	2'-6"	2'-2"					
#6	3'-10"	2'-7"					

DocuSigned by

Paul J. Barber

-18DF1B57368741E TH CAROL

< J. BARB

DWG.NO. 40

WOFESSI ON T

SEAL 12916

WGINEER ...

1/29/2016

– CURB

		BI	LL O	F MA	ATERIAL			
	AF	PR0	ACH	SLA	ΒΑΤΕ	B #1		
	BAR	NO.	SIZE		LENGTH	WEIGHT		
	* A1	50	#4	STR	20'-5″	682		
	A2	52	#4	STR	20'-3"	703		
	₩ A3	7	#4	STR	2'-8″	12		
	Α4	9	#4	STR	2'-6"	15		
	米 B1	70	#5	STR	23′-6″	1,716		
	B2	70	#6	STR	24'-6"	2,576		
	₩ B3	1	#5	STR	3′-5″	4		
D	B4	1	#6	STR	3′-5″	5		
	★ B5	1	#5	STR	3'-2"	3		
	B6	1	#6	STR	3'-2"	5		
	₩ B7	1	#5	STR	4'-1"	4		
	B8	1	#6 #C	STR	4'-1"	6		
	<u>₩</u> B9 B10	1	#5 #6	STR STR	3'-11" 3'-11"	4		
	ВІО		70	SIR	5 -11	0		
	₩ J1	38	#4	1	1'-5"	36		
	不JI	50			1-5	<u> </u>		
	RETNE		l NG STE	 FI	LBS.	3,316		
		XY CC			LDJ.			
			CING S	TEEL	LBS.	2,461		
	CLASS	S AA	CONCRE	TE	C.Y.	38.6		
	ΔP	PRO	ACH	SL AF	3 AT E	B #2		
	BAR	NO.	SIZE			WEIGHT		
	* A5	50	#4	STR	22'-8"	757		
	<u> </u>	52	#4	STR	22'-6"	782		
	₩ A7	7	#4	STR	2'-10"	13		
	A8	9	#4	STR	2'-7"	16		
	米 B11	70	#5	STR	23′-9″	1,734		
	B12	70	#6	STR	24'-7"	2,585		
	₩ B13	1	#5	STR	4′-5″	5		
	B14	1	#6	STR	4′-5″	7		
	米 B15	1	#5	STR	2'-10"	3		
	B16	1	#6	STR	2'-10"	4		
	米 B17	1	#5	STR	4'-1"	4		
	B18	1	#6	STR	4'-1"	6		
	₩ B19		#5	STR	3'-3"	3		
	B20	1	#6	STR	3'-3"	5		
	₩ J1	42	#4	1	1'-5"	40		
						7 105		
			NG STE		LBS.	3,405		
)XY C(INFOR(TEEL	LBS.	2,559		
	REINFORCING STEEL LBS. 2,559							
	CLASS AA CONCRETE C.Y. 38.7							
	BAR TYPES							
	DAIN TIFES							
			1'-($D^{1}/2''$	4 ¹ /2''	1		
			4	,	4 ¹ /₂′′ → HK.			
(1)								
ALL BAR DIMENSIONS ARE OUT TO OUT								
	ALL	DAK l	JIMENS	TON2	AKE UUI	IU UUI		
$P_{P_{1}}$								
PROJECT NO. <u>B-4811</u>								
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	A I L U	/ I N o	_					
SHEE	T 2 OF	- 3						
			STATE OF I					
DEPARTMENT OF TRANSPORTATION								
STANDARD								
BRIDGE APPROACH SLAB								
FOR FLEXIBLE PAVEMENT								
I UN I LLAIDLE FAVENIENI								
			EVISION	\$	I	SHEET NO.		
NO.	BY:	DATE:	NO.	BY:	DATE:	SHEET NO. SO1-40		
		DATE:		U I i	DAILI	TOTAL		

STD. NO. BAS2

total sheets 42