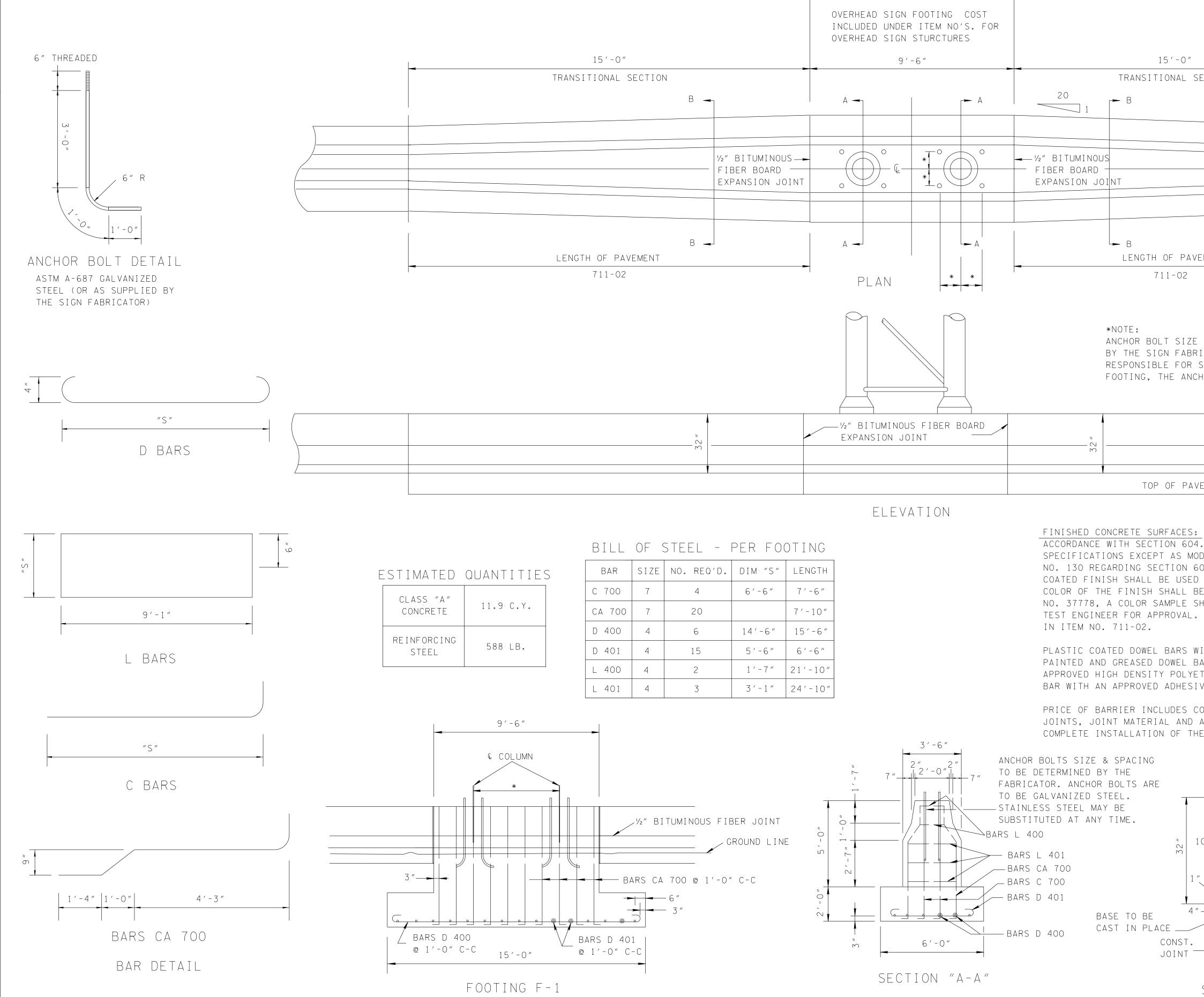


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BAR	SIZE	NO. REQ'D.	DIM [.] "S"	LENGTH	
C 700	7	4	6′-6″	7′-6″	
CA 700	7	20		7′-10″	
D 400	4	6	14′-6″	15′-6″	
D 401	4	15	5′-6″	6′-6″	
L 400	4	2	1′-7″	21′-10″	
L 401	4	3	3′-1″	24′-10″	

	TYPE	YEAR	PROJEC	T NO.	SHEET NO.
-	R.O.W. Const.	2014 2015	NH-I-640		25 25
-	CONST.	2015) ((101)	23
	KNOX CO.			I - 6	540
		50-44	(CONST.)		
	AN BARRIE	ER			
/EMENT					
AND SPACING IS TO BE DETERMINED	RE				
SUPPLYING TO THE CONTRACTOR WHO POURS CHOR BOLTS AND SPACING INFORMATION.					
VED MEDIAN					
CONCRETE FINISHING SHALL BE IN					
4.22 OF THE TENNESSEE STANDARD DDIFIED BY THE SPECIAL PROVISION SO4-CONCRETE STRUCTURES. A TEXTURED					
) IN LIEU OF A CLASS 2 FINISH. THE BE SIMILAR TO WHITE FEDERAL SPECIFICATI	ION				
SHALL BE SUBMITTED TO THE MATERIALS AND , ALL COST OF FINISHING TO BE INCLUDED					
VILL BE PERMITTED AS AN ALTERNATE TO					
BARS. THE PLASTIC COATING SHALL BE AN	THE				
IVE 1 TO 8 MILS THICK (4 MILS NOMINAL).					
COST OF ALL REINFORCEMENT, DOWELS, DRIL Any other incidental items necessary f			SEALE		
HE BARRIER.			LIN EEN (
2 " + + 2 "			∠ 2 AGRICUL	TURE S	
			S No. 10	RCE 5.583. CV	
			The OF T	ENNES	
10" R					
FIN. SURFACE			STATE OF 1	TENNESSEE	
4 ["]	H STEEL -	DEPAR	TMENT OF	TRANSPORT.	ATION
SPACING 4'± STA	GGERED		DETAI		
(3-bars min. pe SECTION "B-B" Length).	K 8 FEET		OVERH SIGN STF	RUCTURE	
			JNTED ON MEDIAN E 32″ W	BARRIER	. I Ł
			32″V N.T.	VALL S.	