Column 1 Bottom of overhang			Column 2 Top of curb			Column 3 ℄ of beam			Column 4 ℄ of roadway			Column 5 ℄ of beam			Column 6 Top of curb			Column 7 Bottom of overhang		
Dist.	Elev.		Dist.	Elev.		Dist.	Elev.		Dist.	Elev.		Dist.	Elev.		Dist.	Elev.		Dist.	Elev.	
		~~Fill Face~~			Begin Curb			Fill Face			~~Fill Face~~			Fill Face			Begin Curb			~~Fill Face~~
	829.981	19+50								831.044	19+50								829.981	19+50
10'-0"	940								10'-0"	003	19+60							10'-0"	940	
3@	894								2 3/8	831.002	℄ Bt. #2								894	
	844	19+80							9'-9 5/8	830.957	19+70								844	
4 1/16	843	℄ Bt. #2								907									790	
9'-7 11/16	790	19+90								853									731	
	731									794								5@10'-0"	607	20+10
	661									730								1'-6 3/4	657	℄ Bt. #3
	599									662								8'-5 1/4	599	20+20
	527									590	20+30								527	
	450								1'-8 3/8	577	℄ Bt. #3								450	
6@10'-0"	368	20+30							8'-3 5/8	513	20+40								368	
1'-10 1/16	353	℄ Bt. #3								431									282	
8'-1 15/16	282	20+60								345									192	20+70
	192									255								4'-0 3/8	829.154	Fill Face
	829.097									160										
	828.998									061	20+90									
	894								4'-2 3/8	830.017	Fill Face									
	785	21+10																		
5@10'-0"																				
4'-4 1/16	828.737	Fill Face																		

HEADERS

Column 10 ℄ of Bent 2			Column 11 ℄ of Bent 3			Column 12 Fill Face E.B. 2		
Dist.	Elev.		Dist.	Elev.		Dist.	Elev.	
Lt. Gutter	830.491		Lt. Gutter	830.003		Lt. Gutter	829.389	
	544			060			449	
	597			117			508	
	645			168			563	
	687			219			612	
	730			260			661	
	771			305			710	
	803			341			748	
	839			381			792	
	866			411			825	
	892			441			859	
3 1/8"+	919		3 1/8"+	471		3 1/8"+	892	
	939			495			919	
	960			520		3	947	
	977			541			977	
	987			555		2	829.989	
2 @	830.997		2 @	568		2 @	830.006	
34 Spa.	2 831.002		34 Spa.	2 577		34 Spa.	2 017	
	007			586			029	
	007			589			036	
	007			593			043	
	831.001			590			049	
	830.989			583			039	
	979			576			036	
	963			564			027	
	946			551			017	
	930			538			830.008	
	903			515			829.988	
	882			497			973	
	850			469			948	
	818			440			923	
	786			412			898	
	748			378			867	
	706			339			831	
R. Gutter	830.663		Rt. Gutter	830.299		Rt. Gutter	795	

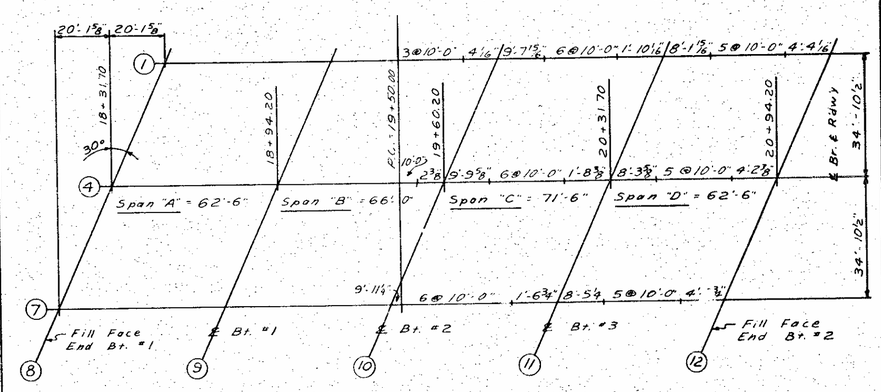
GRADE DATA

-0.388% -3.083

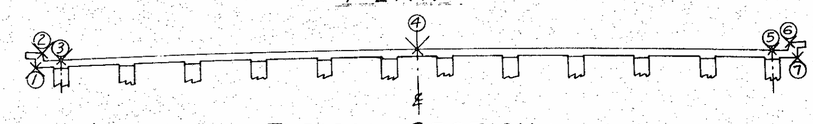
P.I. STA. 22+50
P.I. ELEV. 829.88
LENGTH OF CURVE = 600'
G1 = -0.388% G2 = -3.083%

FED. ROAD DIV. NO.	STATE	PROJECT NO.
3	N.C.	8.17374
F.A. PROJECT	F.111 (17)	

56 271



PLAN



TYPICAL SECTION

Elevations shown in columns 1 thru 12 are final required elevations of the completed structure. In setting up the form and screed elevations, provisions must be made for deflections where required.

For columns 8 thru 12, given elevations are at 2'-0" intervals normal to ℄ of roadway from the left gutter line to the right gutter line.

SUPERIMPOSED DEAD LOAD DEFLECTIONS (inches)							
	SPAN	SPAN	SPAN	SPAN			
INT.							
EXT.							

~~HEADERS~~

Column 8 Fill Face of E.B. 1		Column 9 ℄ of Bent 1		Column 10 ℄ of Bent 2		Column 11 ℄ of Bent 3		Column 12 ℄ of Bent 4		Column 13 Fill Face E.B. 2	
Dist.	Elev.	Dist.	Elev.	Dist.	Elev.	Dist.	Elev.	Dist.	Elev.	Dist.	Elev.
Lt. Gutter		Lt. Gutter		Lt. Gutter		Lt. Gutter		Lt. Gutter		Lt. Gutter	

PROJECT NO. 8.17374
FORSYTH **COUNTY**
STATION: 399+20 L3

STATE OF NORTH CAROLINA
STATE HIGHWAY COMMISSION
RALEIGH

ELEVATIONS FOR SETTING UP FORMS AND SCREEDS

MAY 1961

REVISIONS						
NO.	BY	DATE	NO.	BY	DATE	
			1			
			2			
			3			

SHEET NO. S-11A
TOTAL SHEETS 83

DRAWN BY: B. M. Johnson DATE: Feb. 1962
CHECKED BY: [illegible] DATE: [illegible]

SOUTHERLAND BLUE PRINT CO., CHARLOTTE, N. C.—12-56