
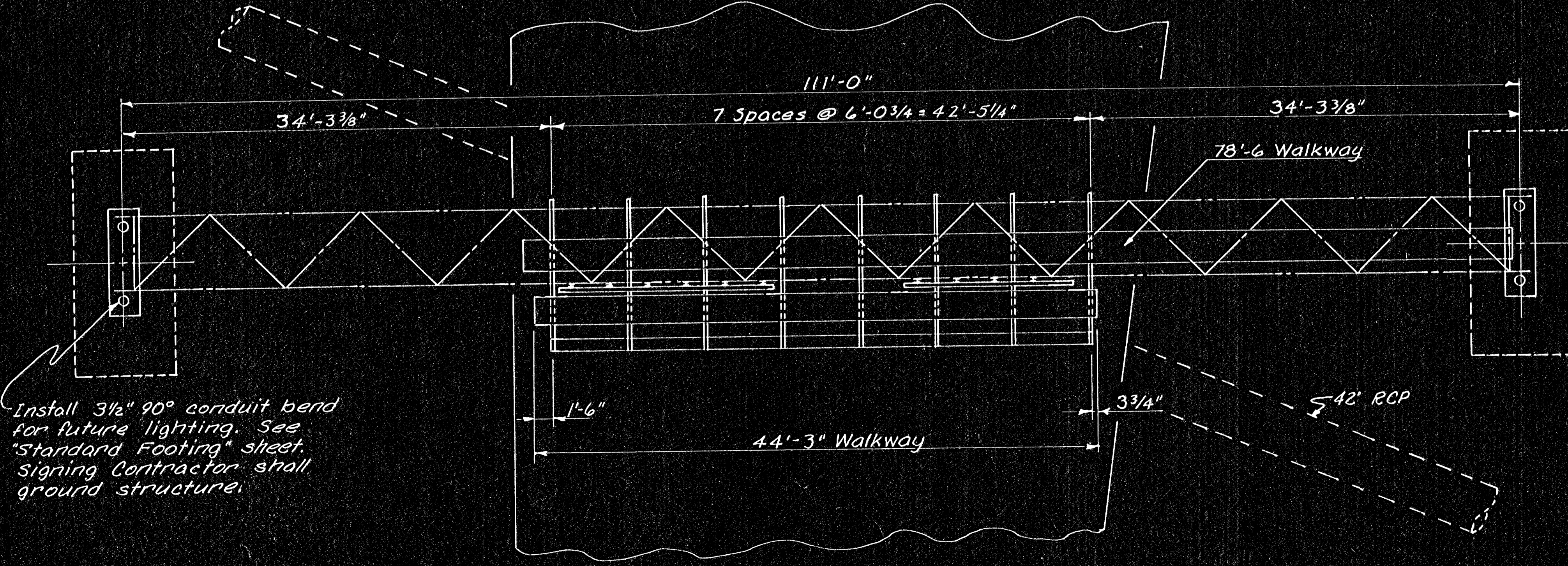
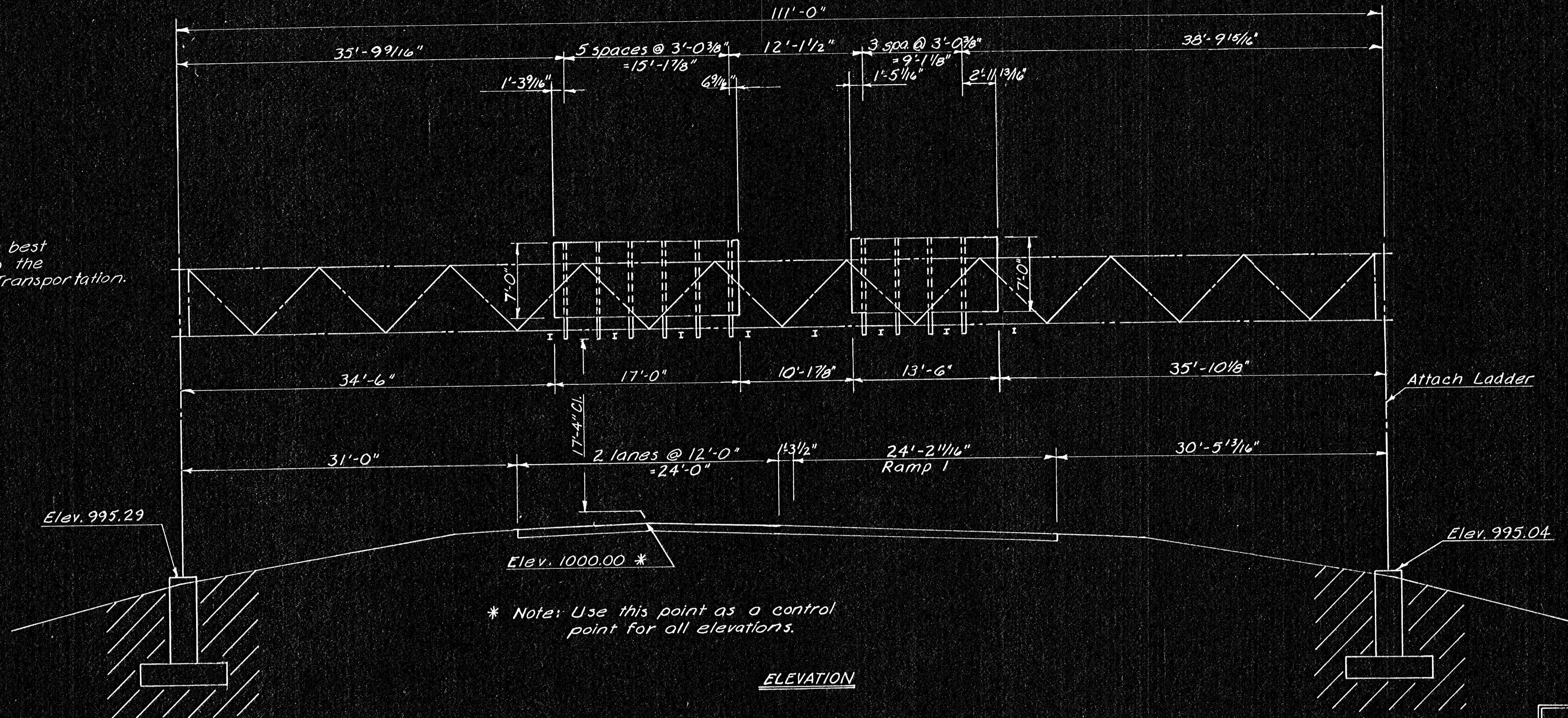


LEGEND:
 Fill

The geology shown is the best information available to the Kansas Department of Transportation.



Install 3/2" 90° conduit bend for future lighting. See "Standard Footing" sheet. Signing Contractor shall ground structure.

DETAILS ALUMINUM ALTERNATE			
Truss	Member 1 Wall thickness	.250"	
	Member 2 Wall thickness	.226"	
	N=18	X=11 1/4"	S=6'-0 3/4" Camber=2 1/4"
End Supports	Member 1 Wall thickness	.500"	
	Member 2 Wall thickness	.237"	
Left	N=4	S=5'-3 3/4"	L=29'-3 1/2"
	Right	N=4	S=5'-4 1/2" L=29'-6 1/2"
Footings	Left Type F	Right Type F	

± Footings = Sta. 942+66
 Scale: 1" = 6'-0"

NO.	DATE	REVISIONS	BY	APP'D
3				
2				
1				

KANSAS DEPARTMENT OF TRANSPORTATION
 W.B.K96 STA. 942+66
 CONSTRUCTION LAYOUT AND GEOLOGY
 OVERHEAD SIGN STRUCTURE
 ALUMINUM ALTERNATE
 PROJ. NO. (BC)96-87-K044-1(28) SEDGWICK CO.
 SHEET NO. 103 OF 143 SCALE: APP'D
 DESIGNED L.C.S. QUANTITIES TRACED S.A.
 DESIGN CK. D.M.E. DETAIL CK. D.M.E. QUAN. CK. TRACE CK. L.C.S.

PLAN