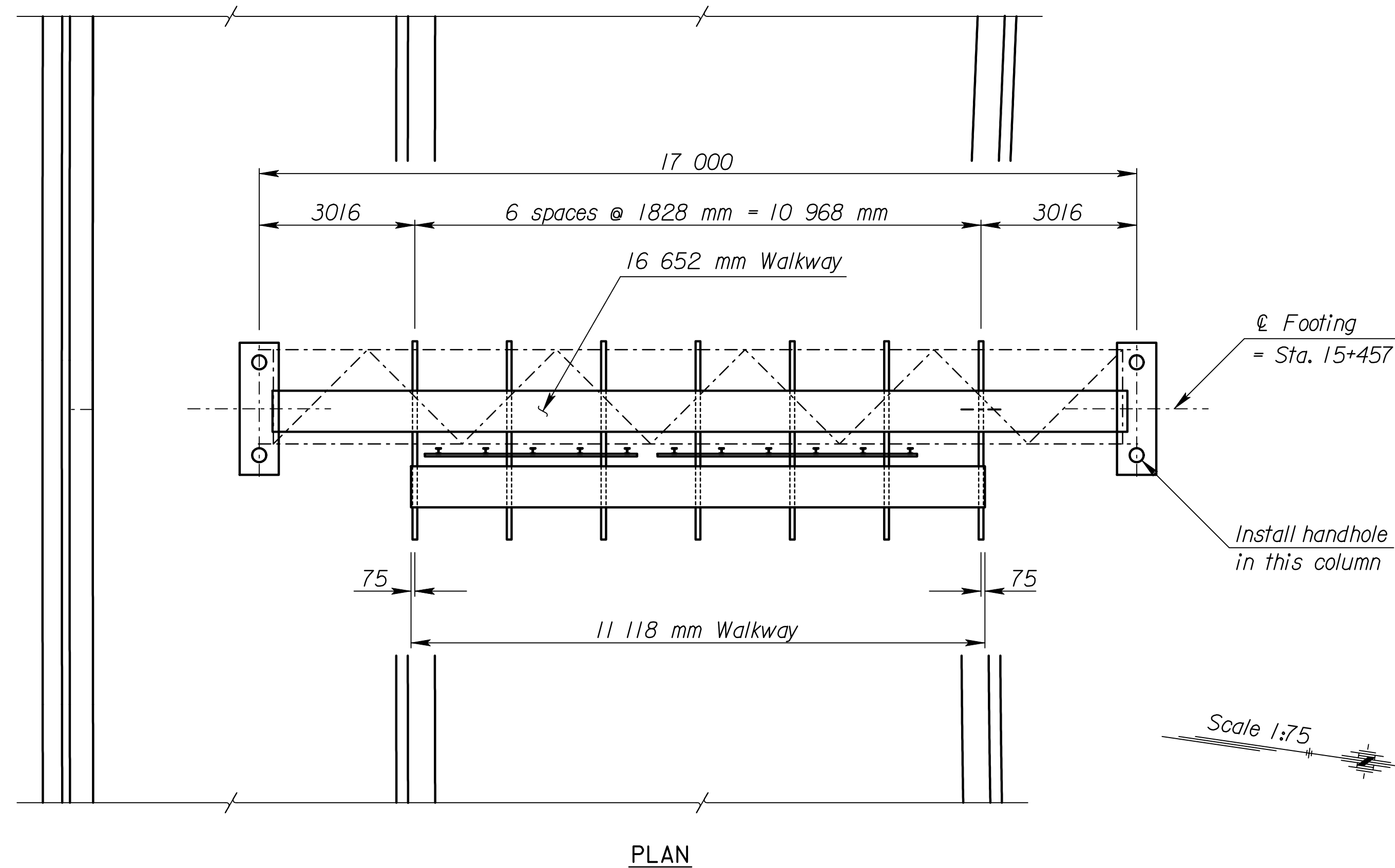


* Note: Use this point as a control point for all elevations.



ALUMINUM DETAILS				
TRUSS	Member 1 Wall Thickness		3.76	
	Member 2 Wall Thickness		3.05	
	N = 9	X = 274	S = 1828	Camber = 21
END SUPPORTS	Member 1 Wall Thickness		4.19	
	Member 2 Wall Thickness		3.05	
	Left	N = 3	S = 1535	L = 7025
	Right	N = 3	S = 1635	L = 7325
FOOTINGS	Left Type	B	Right Type	B

3				
2				
1				
NO.	DATE	REVISIONS	BY	APP'D

KANSAS DEPARTMENT OF TRANSPORTATION
 WB US-54 Fr. Rd. Lt. STATION 15+457
 SPAN TYPE OVERHEAD SIGN STRUCTURE
 CONSTRUCTION LAYOUT
 ALUMINUM ALTERNATE
 PROJ. NO. 54-87 K-6657-01 SEDGWICK CO.
 SHEET NO. 6 OF 44 SCALE APP'D
 DESIGNED SMB DETAILED SMB QUANTITIES CADD
 DESIGN CK. DETAIL CK. QUAN. CK. CADD CK.

RECORD DRAWING