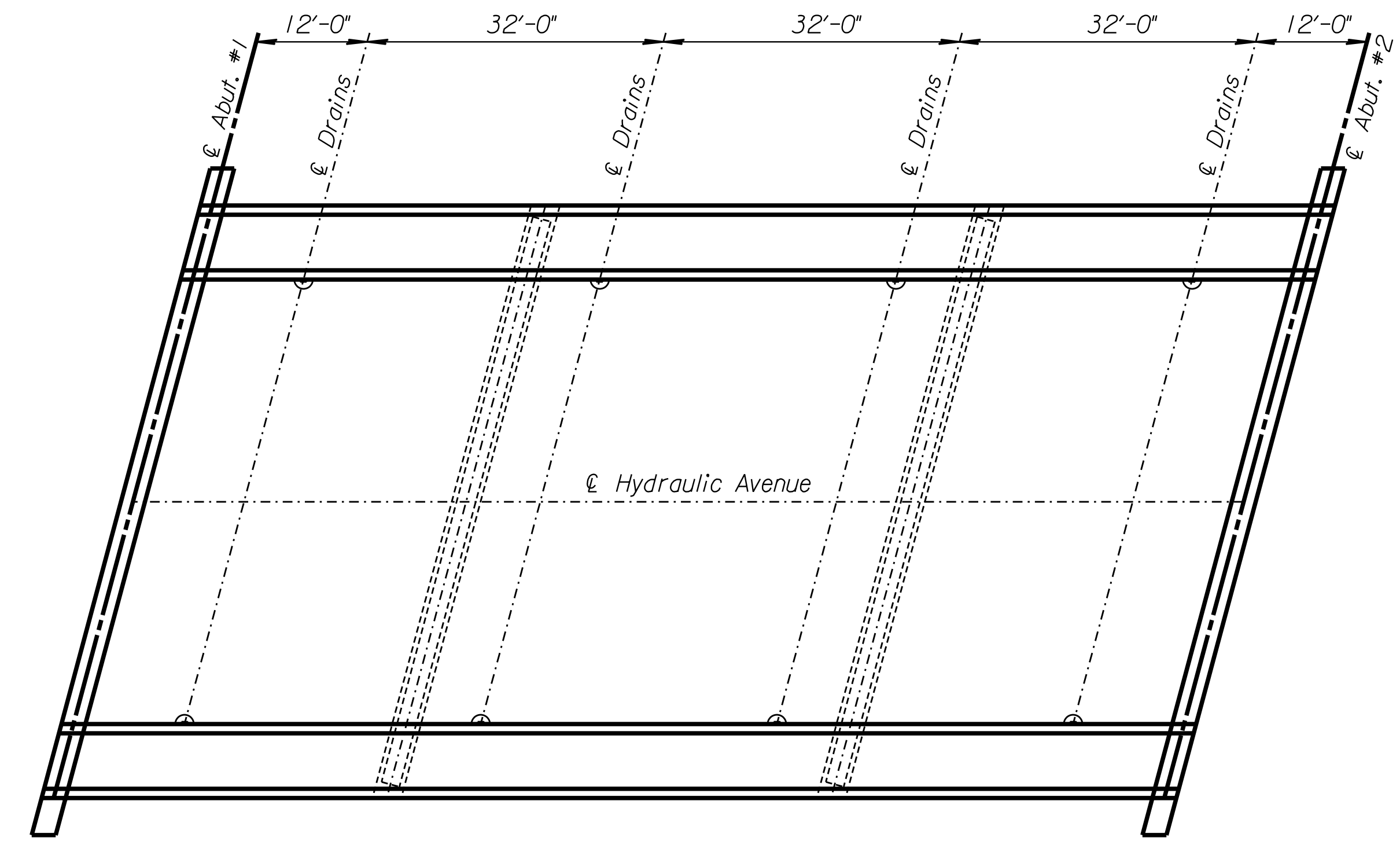
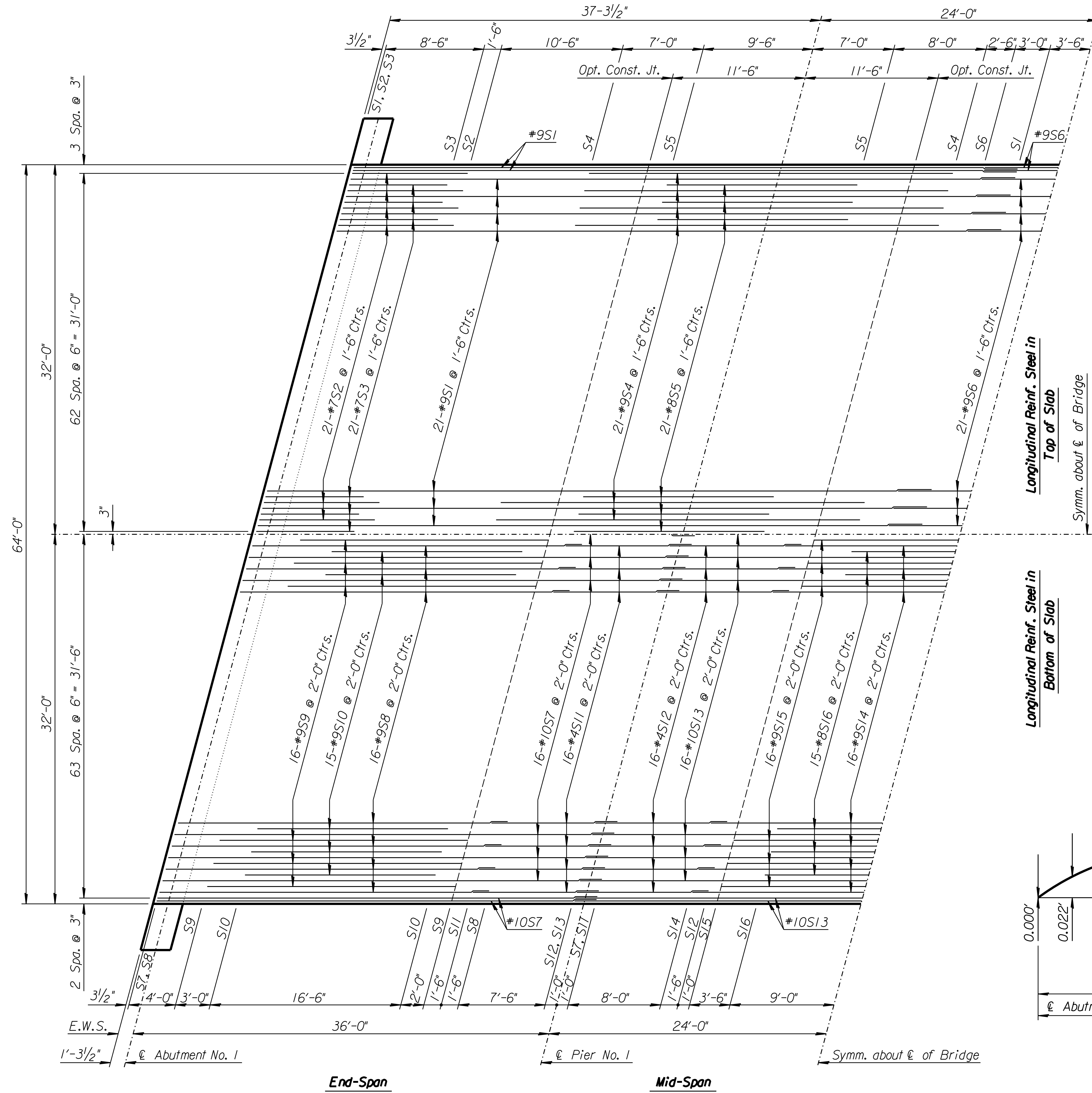


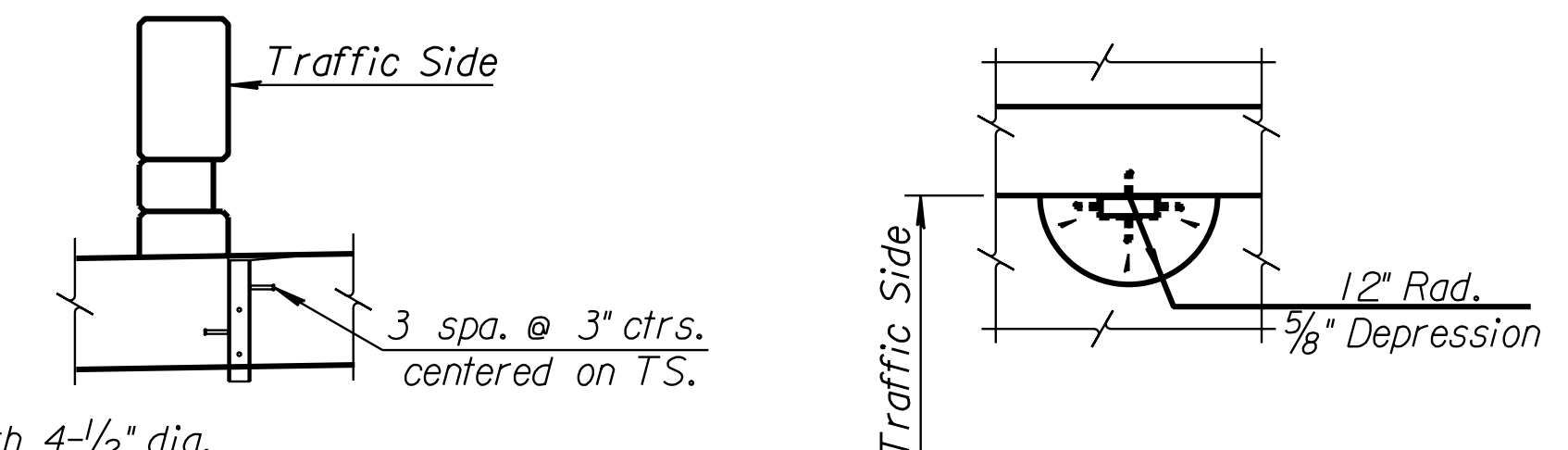
STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472-84118	2005	40	79

Roadway Width = 40' Longest Span Length = 48'
 Skew and Direction = 0 Total No. of Spans = 3
 Loading = HS20 Railing Type = Corral

Plotted By : ras
 Plot File : i:\1999\99764\off\cebeck\99764_C-Superdrtl(EK).dgn
 Server File : /usr2/
 Plot Date : 9-8-2005
 View: PLOT9
 Server : witch

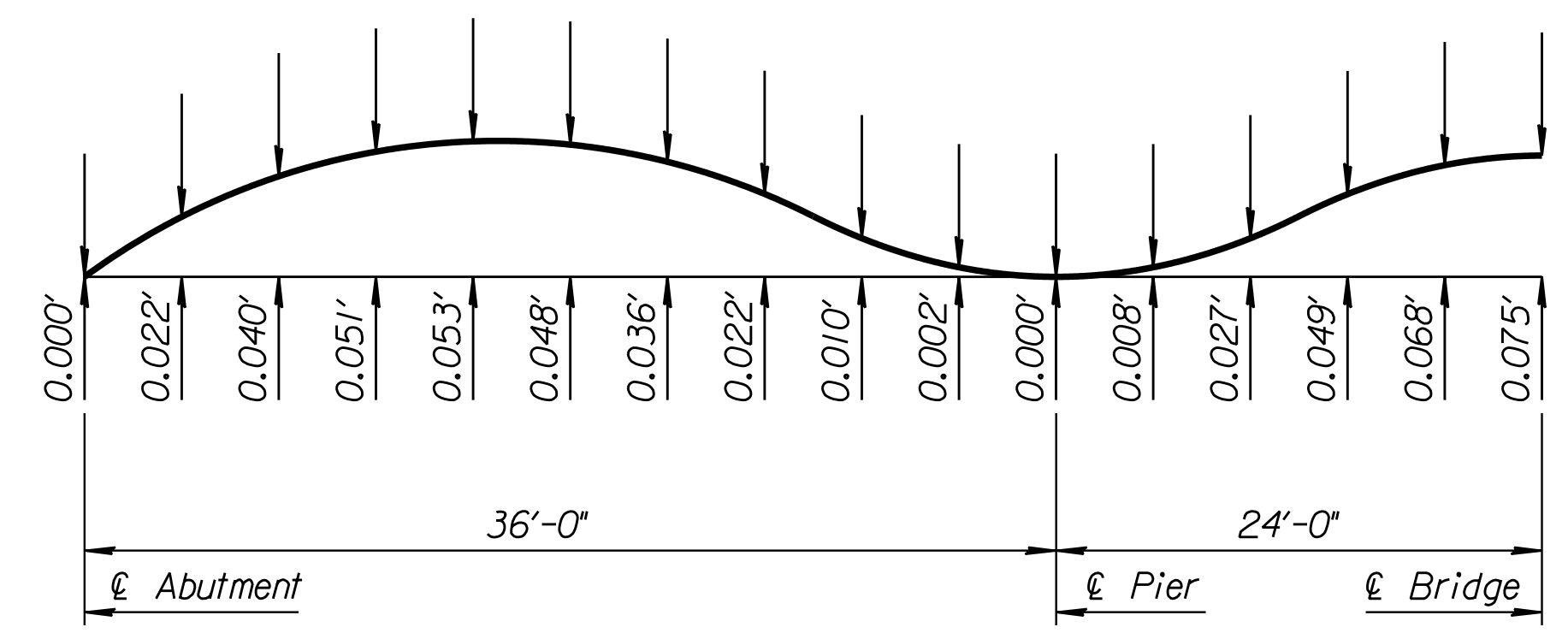


DRAIN PLAN



SLAB DRAIN DETAILS

Space drains at 32'-0" centers. This spacing may be adjusted slightly to avoid interfering with transverse reinforcing.



DEAD LOAD CAMBER DIAGRAM AT TENTH POINTS

Note:
 See longitudinal section for transverse reinforcing steel.

3					
2					
1					
NO.	DATE	REVISIONS	BY	APP'D	

KANSAS DEPARTMENT OF TRANSPORTATION
 Br. No. 5304008700LBS05 S+a. 46+45.00
 SUPERSTRUCTURE DETAILS
 Proj. No. 472-84118 Sedgwick Co.
 SHEET NO. OF SCALE APP'D
 DESIGNED DRT DETAILED DRT QUANTITIES DRT CADD BES
 DESIGN CK. BR DETAIL CK. MLL QUAN. CK. CADD CK.