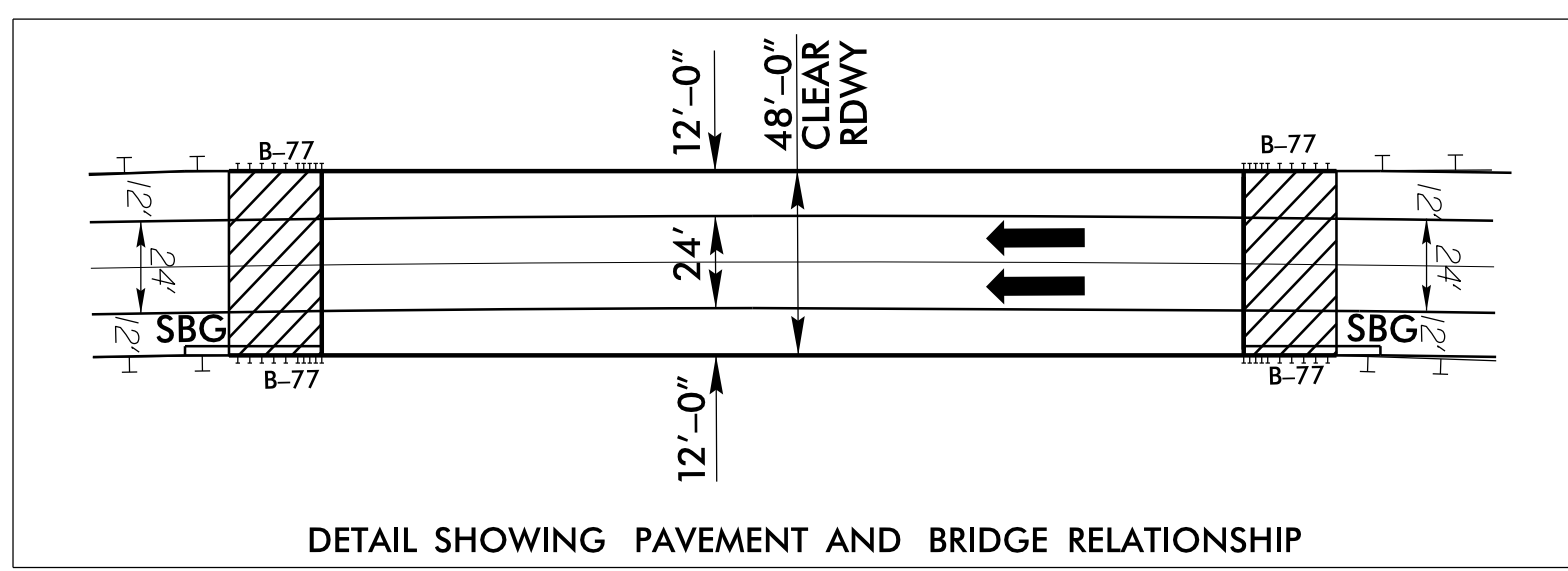


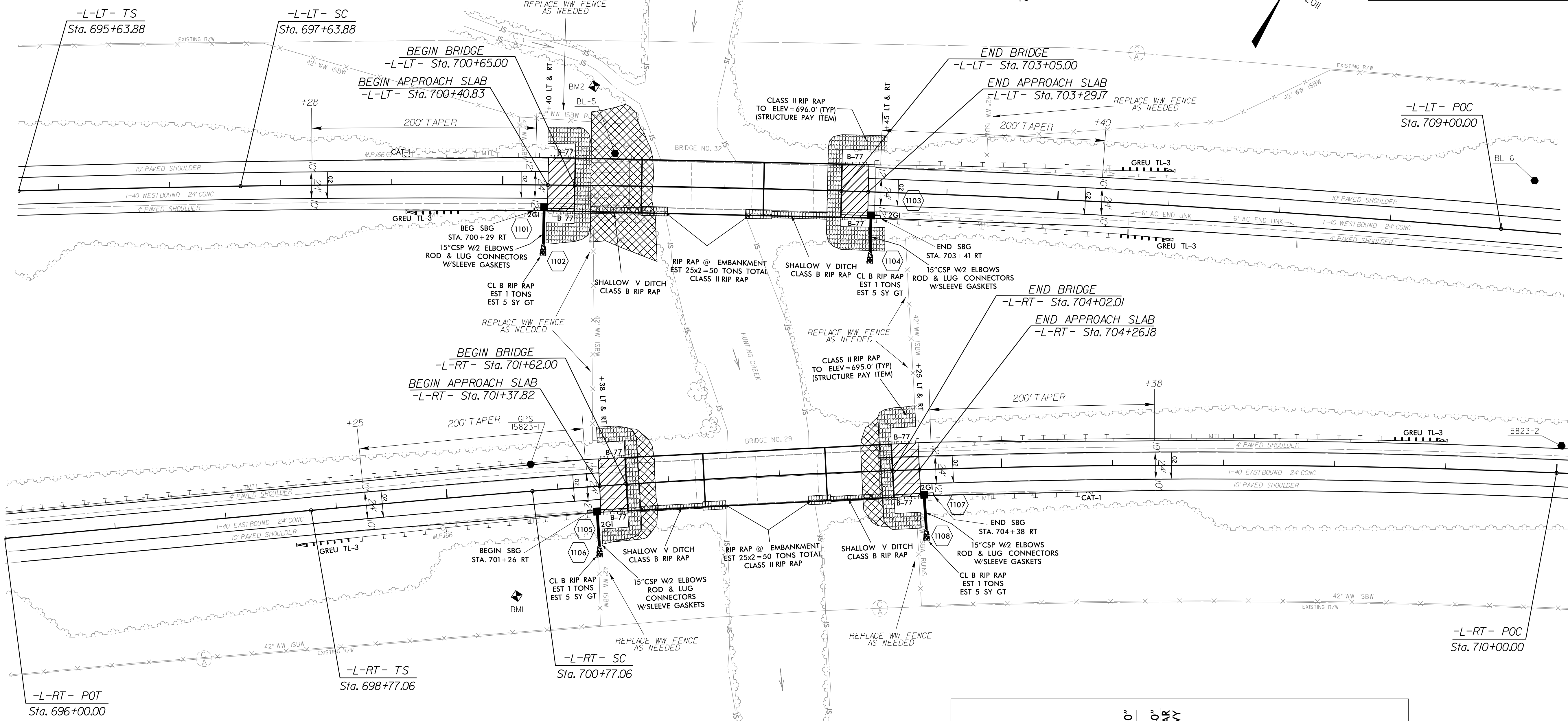
L-LT

Pls Sta 696+97.22	PI Sta 711+08.79	Pls Sta 725+08.11
$\Theta_s = 0^\circ 30' 00.0''$	$\Delta = 13^\circ 23' 16.1''$ (RT)	$\Theta_s = 0^\circ 30' 00.0''$
$L_s = 200.00'$	$D = 0^\circ 30' 00.0''$	$L_s = 200.00'$
$LT = 133.33'$	$L = 2,677.56'$	$LT = 133.33'$
$ST = 66.67'$	$T = 1,344.90'$	$ST = 66.67'$
	$R = 11,459.16'$	

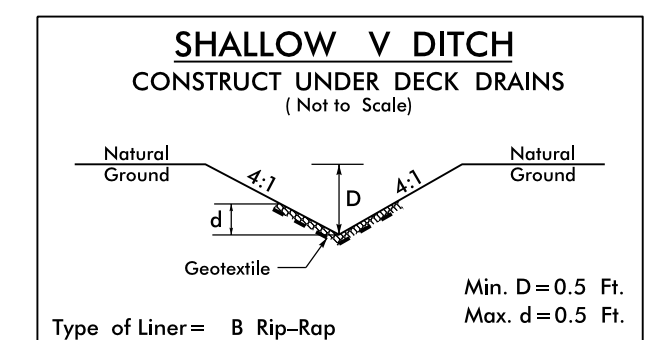
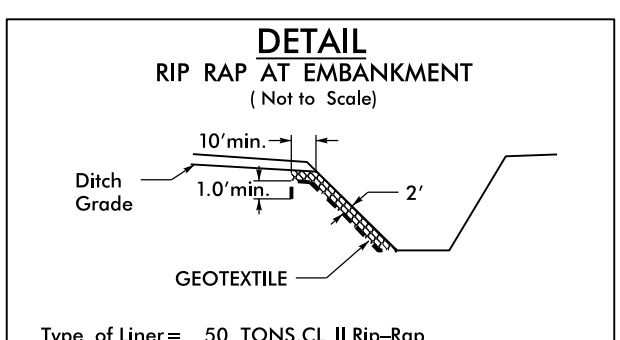


-L-LT- FROM STA. 700+80 TO STA. 701+25 RT, EST 15 TONS, EST 43 SY GEO. FAB, EST. 16 CY DDE
 -L-LT- FROM STA. 702+42 TO STA. 702+92 RT, EST 15 TONS, EST 70 SY GEO. FAB, EST. 18 CY DDE

NOTE:
SEE SHEET 14 FOR -L-LT- PROFILE
SEE SHEETS S1-I THRU S3-23 FOR STRUCTURE PLANS

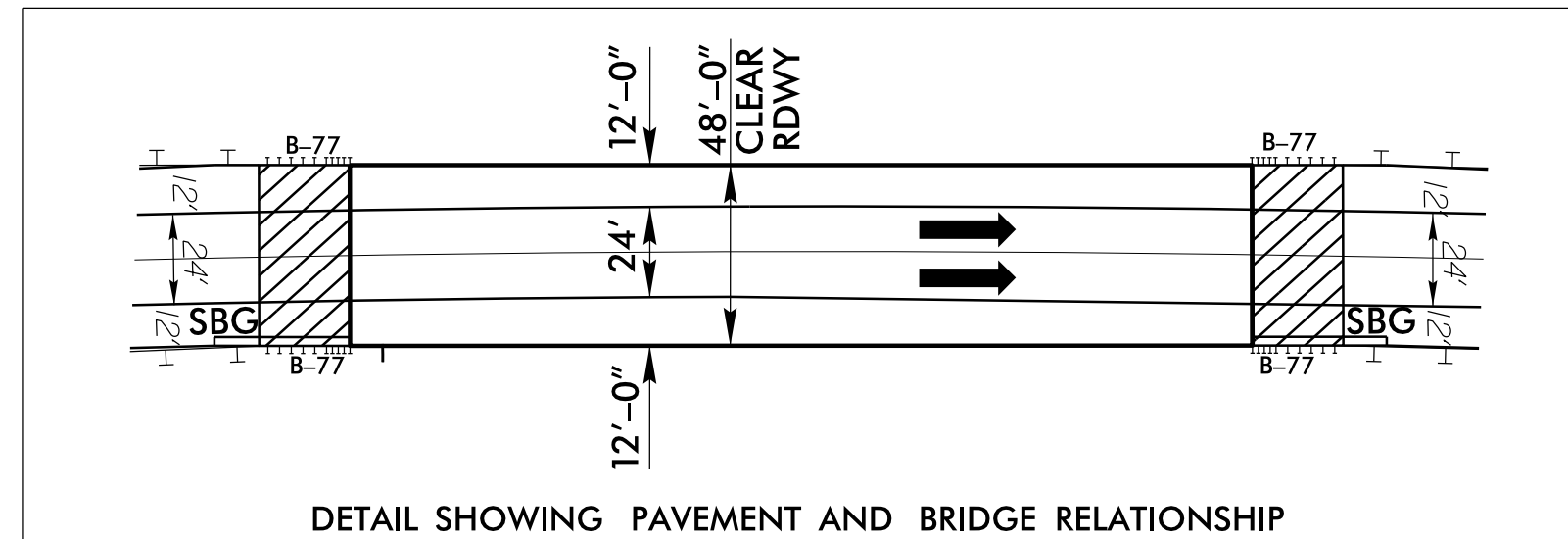


NOTE:
SEE SHEET 14 FOR -L-RT- PROFILE
SEE SHEETS S1-I THRU S3-23 FOR STRUCTURE PLANS



L-RT

Pls Sta 700+10.39	PI Sta 710+92.83	Pls Sta 721+63.42
$\Theta_s = 0^\circ 45' 00.0''$	$\Delta = 15^\circ 08' 51.8''$ (RT)	$\Theta_s = 0^\circ 45' 00.0''$
$L_s = 200.00'$	$D = 0^\circ 45' 00.0''$	$L_s = 200.00'$
$LT = 133.33'$	$L = 2,019.70'$	$LT = 133.33'$
$ST = 66.67'$	$T = 1,015.77'$	$ST = 66.67'$
	$R = 7,639.44'$	



-L-RT- FROM STA. 702+29 TO STA. 702+50 RT, EST 78 SY GEO. FAB, EST. 20 CY DDE
 -L-RT- FROM STA. 703+25 TO STA. 703+45 RT, EST 13 TONS, EST 66 SY GEO. FAB, EST. 17 CY DDE

8.17/99
 12-DEC-2018 14:25
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