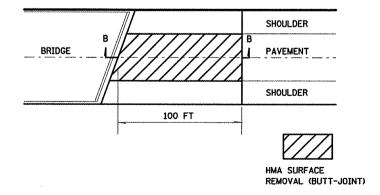
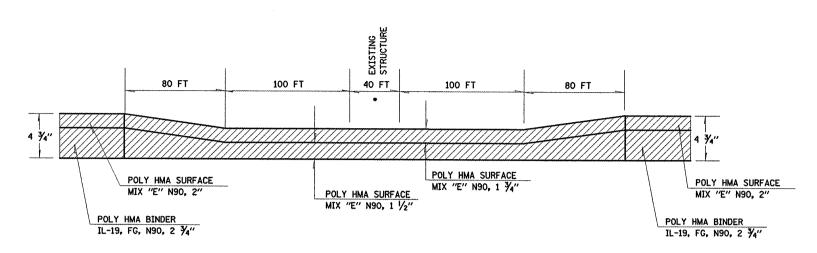


# BUTT JOINT DETAIL

### SECTION (B-B)

Station	1885+04.77	to	Station	1886+04.77	NBL
Station	1887+74.10	to	Station	1888+74.10	NBL
Station	1903+53.33	to	Station	1904+53.33	NBL
Station	1905+94.33	to	Station	1906+94.33	NBL
Station	1914+93.22	†o	Station	1915+93.22	NBL
Station	1917+60.71	to	Station	1918+60.71	NBL
Station	2091+69.62	to	Station	2092+69.62	NBL
Station	2094+95.95	to	Station	2095+95.95	NBL
Station	2653+81.28	to	Station	2654+81.28	NBL
Station	2656+41.78	to	Station	2657+41.78	NBL
Station	2752+09.11	to	Station	2753+09.11	NBL
Station	2754+89.11	to.	Station	2755+89.11	NBL
Station	1885+04.77	to	Station	1886+04.77	SBL
Station	1887+74.10	to	Station	1888+74.10	SBL
Station	1903+53.33	to	Station	1904+53.33	SBL
Station	1905+94.33	to	Station	1906+94.33	SBL
Station	1914+93.22	to	Station	1915+93.22	SBL
Station	1917+60.71	to	Station	1918+60.71	SBL
Station	2091+69.62	to	Station	2092+69.62	SBL
Station	2094+95.95	to	Station	2095+95.95	SBL
Station	2654+30.50	to	Station	2655+30.50	SBL
Station	2656+91.00	to	Station	2657+91.00	SBL
Station	2751+74.89	to	Station	2752+74.89	SBL
Station	2754+54.89	to	Station	2755+54.89	SBL

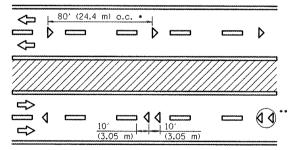




# • - 80 FT AT SN 061-0010 DETAIL UNDER OVERHEAD STRUCTURES

A MINIMUM CLEARANCE OF 16.0 FEET SHALL BE MAINTAINED UNDER THE OVERHEAD STRUCTURES. THE THICKNESS OF THE PROPOSED BITUMINOUS BINDER COURSE SHALL BE REDUCED TO OBTAIN THE MINIMUM CLEARANCE. THE THICKNESS OF THE PROPOSED SURFACE COURSE SHALL MAINTAIN A CONSTANT THICKNESS UNDER THE OVERHEAD STRUCTURE.

HMA SURFACE REMOVAL (TO BARE CONCRETE)



- Reduce to 40' (12.2 m) o.c. on curves where advisory speeds are 10 mph (15 km/h) lower than posted speeds.
- •• Double lane line markers shall be utilized and they shall be spaced as shown.

# 80' (24.4 m) o.c. through ramp area when specified 40' (12.2 m) o.c. 8 (200) White gore marking 40' (12.2 m) o.c. 40' (12.2 m) o.c.

## MULTI-LANE DIVIDED

FILE NAME :	JSER NAME = childsl	DESIGNED -	GEL	REVISED -						***************************************		F.A.I.	SECTION	COUNTY	TOTAL SHEET
c:\pw_work\pwidot\childsl\d0301187\d876f90-stt-	plan.dgn	DRAWN -	LAC	REVISED -	STATE OF ILLINOIS							RTE.	<del></del>		SHEETS NO.
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	MDP	REVISED -	DEPARTMENT OF TRANSPORTATION	l				DETAIL SHEET	T	57	61-(2,3,3-1,4,5,5-1,6) RS-2	MARION	8 8
	PLOT DATE = 3/22/2012	DATE ~	3/20/2012	REVISED -		SCALE	SHEET NO.	OF	SHEETS	STA.	TO STA.		TI I THOTE COD	AID PROJECT	T NO. 76F90
													JACKER OLD TUDE 7	an Photeci	