LOCATION			DRAINAGE				GUARDRAIL													MISC		REMARKS
			604.40	604.412	604.415	604.418	621.20	621.205		621.50	621.60	621.70	621.71	621.80		676.10 DELIN. W/STEEL POST				616.305	601.0005	
MM	MM	POS.	CHANGING ELEVATION OF DI, CB, OR MH	REHAB. DI, CB, OR MH CLASS I	REHAB. DI, CB, OR MH CLASS II	REHAB. DI, CB, OR MH CLASS III	STEEL BEAM GUARDRAIL GALV.	STEEL BEAM GUARDRAIL GALV. W/8 FT POSTS		MTS, FLARED	ANCHOR FOR STEEL BEAM RAIL	GUARDRAIL APPROACH SECTION, GALV. TYPE I	GUARDRAIL APPROACH SECTION, GALV. TYPE II	REMOVAL & DISPOSAL OF GUARDRAIL		TYPE I	TYPE II	TYPE III	TYPE I MILE POSTS	BITUMINOUS CONCRETE CURB, TYPE A	12" CSP .064 (2-2/3 x 1/2)	
WESTMINSTER			(EA)	(EA)	(EA)	(EA)	(LF)	(LF)		(EA)	(EA)	(EA)	(LF)	(LF)		(EA)	(LF)	(LF)	(LF)	(LF)	(LF)	
41.154	41.227	NB LT								1						1						MTS @ 41.146
41.212	41.227	NB LT					387.5							79.0								REMOVE BULLNOSE - SEE SHEET 39
41.227	41.300	NB LT																				RETAIN EXISTING GUARDRAIL, INCLUDES BRIDGE 26N
41.230		NB/SB																				MEDIAN "DROP DEAD" RAIL
41.298		NB/SB					40.0															MEDIAN "DROP DEAD" RAIL
41.300	41.311	NB LT					40.0							55.0								REMOVE BULLNOSE - SEE SHEET 39
41.300	41.305	NB LT									1					1						ANCHOR @ 41.305
							27.0															
41.223	41.305	LT&RT																				BRIDGE 26N, TO REPLACE DAMAGED PANELS ON APPROACH RAIL
41.212	41.227	SB												21.0								REMOVE BULLNOSE - SEE SHEET 39
41.222	41.227	SB														1						ANCHOR @ 41.222
41.227	41.300	SB					27.0															RETAIN EXISTING GUARDRAIL, INCLUDES BRIDGE 26N
41.300	41.311	SB												55.0								REMOVE BULLNOSE - SEE SHEET 39
41.300	41.364	SB								1						1						MTS @ 41.371
							337.5															
41.300	41.532	NB RT												1275.0								REPLACE DAMAGED GUARDRAIL, ATTACH TO EXISTING APPROACH RAIL
41.300	41.551	NB RT						1275.0														AT BRIDGES 26N & 27N
41.551	41.589	NB RT																				RETAIN EXISTING GUARDRAIL, INCLUDES BRIDGE 27N
41.589	41.596	NB RT												37.5		1						REMOVE TWIST DOWN TERMINAL, ANCHOR @ 41.596, SEE SHEET 40
							37.5				1											
41.532	41.568	LT&RT																				BRIDGE 27N, TO REPLACE DAMAGED PANELS ON APPROACH RAIL
41.459	41.487	LT								1						1						MTS @ 41.451, SEE SHEET 40
41.470	41.506	LT					150.0							89.0								
41.506	41.558	LT																				RETAIN EXISTING GUARDRAIL, INCLUDES BRIDGE 27N
41.558	41.560	LT											1									ATTACH TO EXISTING BRIDGE RAIL, SEE SHEET 40
41.558	41.568	LT												53.0								
41.560	41.567	LT														1						ANCHOR @ 41.567, REMOVE TWIST DOWN TERMINAL
							39.5				1											
41.595	41.623	LT								1						1						MTS @ 41.587, CONNECT TO EXISTING GUARDRAIL
41.604	41.623	LT					150.0							100.0								
41.623	41.722	LT																				RETAIN EXISTING GUARDRAIL, INCLUDES BRIDGE 28N
41.675		LT												94.0								REPLACE MEDIAN CABLE "DROP DEAD" RAIL
41.720		LT					94.0							125.0								REPLACE MEDIAN CABLE "DROP DEAD" RAIL
41.722	41.730	LT					125.0							37.5								SEE SHEET 29
41.722	41.730	LT									1					1						ANCHOR @ 41.730, REMOVE TWIST DOWN TERMINAL
							39.5															
41.674	41.722	RT																				RETAIN EXISTING GUARDRAIL, INCLUDES BRIDGE 28N, ENDS ON EXIT 7 OFF RAMP
41.797	41.918	RT																				RETAIN EXISTING GUARDRAIL, BEGINS ON EXIT 7 OFF RAMP
41.918	41.925	RT												37.5		1						ANCHOR @ 41.925, REMOVE TWIST DOWN TERMINAL
							39.5															
41.840	41.847	LT								1				37.5		1				17.0		REMOVE BURIED CABLE TERMINAL (BCT), CURB 41.844 - 41.847
41.847	42.145	LT																				RETAIN EXISTING GUARDRAIL
42.145	42.152	LT												37.5		1						ANCHOR @ 42.152, REMOVE TWIST DOWN TERMINAL
							39.5															
42.218	42.493	LT												1450.0								
42.225	42.493	LT						1414.5		1	1					2						MTS @ 42.218, ANCHOR @ 42.493
42.462	42.520	RT																				RETAIN EXISTING GUARDRAIL
42.520	42.527	RT												37.5		1						ANCHOR @ 42.527, REMOVE TWIST DOWN TERMINAL
							39.5															
											1											
SUBTOTAL			0	0	0	0	1613.0	2689.5		6	6	0	1	3621.0		15	0	0	0	17.0	0	

ITEM DETAIL SHEET 3

PROJECT NAME: WESTMINSTER-SPRINGFIELD

PROJECT NUMBER: IM 091-1(62)

FILE NAME: /pave/01a014/pa014
PROJECT LEADER: PTS
DESIGNED BY: NLL
IPARM FILE NAME: 01a014_16

PLOT DATE: 17-JAN-2013 12:43
DRAWN BY: MRS
CHECKED BY: NLL/PTS
SHEET 16 OF 43