PATCHING SCHEDULE

LOCATION	REMARKS	LENGTH OF PATCH		44200970 CL B PATCH T2 10 INCH		44200974 CL B PATCH T3 10 INCH		44200976 CL B PATCH T4 10 INCH		44213200 SAW CUTS (3W+?L)	44201299 DOWEL BARS 1 1/2"	44213204 TIE BARS 3/4"	44213100 PAVEMENT FABRIC	44002222 HMA RM OV PATCH 5 1/2"		40601005 HMA REPL OVER PATCH	
		LT LANE	RT LANE	LT LANE	RT LANE	LT LANE	RT LANE	LT LANE	RT LANE					LT LANE	RT LANE	LT LANE	RT LANE
		FT	FT	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	FT	EA	EA	SQ YD	SQ YD	SQ YD	TON	TON
WESTBOUND PATCHING																	
1000+08 - 1000+00		8	8	11	11					44	20			12	12	4	4
965+42 - 965+36			6		8					48	20				9		3
964+55 - 964+49			6		8					48	20				9		3
964+39 - 964+29			10		13					56	20				15		5
963+61 - 963+51			10		13					56	20				15		5
963+29 - 963+11			18				24			72	20		24		25		8
962+27 - 962+21			6		8					48	20				9		3
961+23 - 961+17			6		8					48	20				9		3
960+92 - 960+86			6		8					48	20				9		3
960+23 - 959+93			30						40	96	20	15	40		41		13
959+71 - 959+63			8		11					52	20				12		4
959+45 - 959+37			8		11					52	20				12		4
958+92 - 958+80			12				16			60	20		16		17		5
958+14 - 958+08			6		8					48	20				9		3
952+15 - 952+09			6		8					48	20				9		3
951+84 - 951+78			6		8					48	20				9		3
951+16 - 951+10			6		8					48	20				9		3
950+18 - 950+12			6		8					48	20				9		3
949+16 - 949+10			6		8					48	20				9		3
947+17 - 947+11			6		8					48	20				9		3
946+18 - 946+12			6		8					48	20				9		3
945+18 - 945+12			6		8					48	20				9		3
942+13 - 942+07			6		8					48	20				9		3
941+12 - 941+06			6		8					48	20				9		3
940+12 - 940+06			6		8					48	20				9		3
939+12 - 939+06			6		8					48	20				9		3
938+36 - 938+30			6		8					48	20				9		3
938+12 - 938+06			6		8					48	20				9		3
935+10 - 935+04			6		8					48	20				9		3
934+09 - 934+03			6		8					48	20				9		3
933+09 - 933+03			6		8					48	20				9		3
926+39 - 926+33			6		8					48	20				9		3
926+09 - 926+03			6		8					48	20				9		3
925+79 - 925+73			6		8					48	20				9		3
925+05 - 924+99			6		8					48	20				9		3
924+05 - 923+99			6		8					48	20				9		3
923+09 - 923+03			6		8					48	20				9		3
920+99 - 920+93			6		8					48	20				9		3
920+19 - 920+13			6		8					48	20				9		3
917+69 - 917+63			6		8					48	20				9		3
917+44 - 917+38			6		8					48	20				9		3
915+93 - 915+87			6		8					48	20				9		3
914+92 - 914+86			6		8					48	20				9		3
907+91 - 907+85			6		8					48	20				9		3
906+93 - 906+87			6		8					48	20				9		3
904+90 - 904+84			6		8					48	20				9		3
901+95 - 901+89			6		8					48	20				9		3
900+25 - 900+00		25	25					33	33	61	40	13	67	35	35	11	11
880+81 - 880+75		6	6	8	8					42	40			9	9	3	3
880+26 - 880+20			6		8					48	20				9		3
879+89 - 879+83			6		8					48	20				9		3
961+37 - 961+31			6		8					48	20				9		3
848+32 - 848+24			8		11					52	20				12		4
841+26 - 841+20			6		8					48	20				9		3
841+08 - 841+02			6		8					48	20				9		3
836+42 - 836+36			6		8					48	20				9		3
805+20 - 805+14			6		8					48	20				9		3
803+42 - 803+32			10		13					56	20				15		5
802+46 - 802+40			6		8					48	20				9		3
800+06 800+00		12	12			16	16			48	40		32	9	9	3	3
799+41 - 799+35		6	6	8	8					42	40			9	9	3	3
793+80 - 793+74			6		8					48	20				9		3
792+77 - 792+71		6	6	8	8					42	40			9	9	3	3