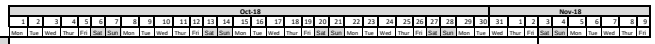
Main works - AA

M40 - 2018 Autumn Patching
(Rev 31.08.18)

Shift	Patch ID	CH from	CH To	CW	Lane	Treatment	Length	Width	Area	Material
1	A04	MP108/3+50	MP108/4	A	CL2	40mm SC Inlay	50	4	200	6Spsv PMB CL942
	A05	MP109/0+52*	MP109/0+67	A	CL2	40mm SC Inlay	15	4	60	6Spsv PMB CL942
	EA05	MP109/2+30	MP109/2+45	A	CL2	60mm SC Inlay	15	4	60	6Spsv PMB CL942
	A06	MP109/6+2	MP109/6+27	A	CL2	40mm SC Inlay	25	4	100	6Spsv PMB CL942
	EA01	MP110/0+15	MP110/0+30	A	CL2	60mm SC Inlay	15	4	60	6Spsv PMB CL942
	A07	MP110/2+35	MP110/2+85	A	CL2	40mm SC Inlay	50	4	200	6Spsv PMB CL942
									680.00	
2	EA02	MP123/7+25	MP123/8	A	CL2	60mm SC Inlay	75	4	300	6Spsv PMB CL942
	A08	MP123/8+50	MP123/8+70	A	CL2	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	EA03	MP123/9+20	MP123/9+40	A	CL2	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	EA04	MP123/9+95	MP124/0+20	A	CL2	40mm SC Inlay	25	4	100	6Spsv PMB CL942
	A09	MP 124/0+65 A	MP124/1+05	A	CL2	40mm SC Inlay	50	4	200	6Spsv PMB CL942
									780.00	
3	A10	MP124/1+85	MP124/2	A	CL2	40mm SC Inlay	15	4	60	6Spsv PMB CL942
	A11	MP124/2+65	MP124/2+80	A	CL2	40mm SC Inlay	15	4	60	6Spsv PMB CL942
	A12	MP124/4+30	MP124/4+50	A	CL2	60mm SC Inlay	20	4	80	6Spsv PMB CL942
	A13	MP124/5+95	MP124/6+10	A	CL2	40mm SC Inlay	15	4	60	6Spsv PMB CL942
									260.00	
4	A14	MP125/0+05	MP125/0+20	A	CL1	40mm SC Inlay	15	4	60	6Spsv PMB CL942
	A15	MP125/1+35	MP125/1+80	A	CL1	40mm SC Inlay	45	4	180	6Spsv PMB CL942
	A16	MP125/9+10	MP125/9+25	A	CL1	40mm SC Inlay	15	4	60	6Spsv PMB CL942
	A17	MP126/1+30	MP126/1+80	A	CL1	40mm SC Inlay	50	4	200	6Spsv PMB CL942
									500.00	
5	EA06	MP126/4+40	MP1426/4+70	A	CL1	60mm SC Inlay	30	4	120	6Spsv PMB CL942
	A18	MP128/5+20	MP128/7+30	A	CL1	40mm SC Inlay	190	4	760	6Spsv PMB CL942
	A21	MP128/8+20	MP128/8+60	A	CL1	40mm SC Inlay	40	4	160	6Spsv PMB CL942
									1040.00	
6	A22	MP130/3+65	130/5	A	CL2	40mm SC Inlay	135	4	540	6Spsv PMB CL942
									540.00	
7	A23	MP136/0+20	MP136/0+80	A	CL1	40mm SC Inlay	60	4	240	6Spsv PMB CL942
	A24	MP138/3+30	MP138/5	A	CL1	40mm SC Inlay	170	4	680	6Spsv PMB CL942
	A25	Not Used		A	CL1	40mm SC Inlay	20	4	80	6Spsv PMB CL942
									1000.00	
8	A26	MP 142/6 A	MP 142/6+20	A	CL1	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	A27	MP145/1+65	MP145/2	A	CL1	40mm SC Inlay	35	4	140	6Spsv PMB CL942
									220.00	
9	B01	MP151/9+90	151/9+70	B	CL1	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	EB11	MP151/3+50	MP151/2+70		CL1 + 0.5CL2	40mm SC Inlay	80	6	480	6Spsv PMB CL942
	B02	MP 150/8+60 B	MP150/8+40	B	CL1	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	B03	MP150/7+60	MP150/6+75	B	CL1	40mm SC Inlay	85	4	340	6Spsv PMB CL942
									980.00	
10	B11	MP123/3+70	MP123/3+40	B	CL1	40mm SC Inlay	30	4	120	6Spsv PMB CL942
	EB01	MP123/0+80	MP123/0+60	B	CL1	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	B12	MP122/8+85	MP122/8+10	B	CL1	40mm SC Inlay	75	4	300	6Spsv PMB CL942
	B13	MP122/4+60	MP122/4+45	B	CL1	40mm SC Inlay	15	4	60	6Spsv PMB CL942
									560.00	
11	B14	MP116/1	MP116/0+65	B	CL2	40mm SC Inlay	35	4	140	6Spsv PMB CL942
	B15	MP 115/6+90 B	MP 115/6+60	B	CL2	40mm SC Inlay	30	4	120	6Spsv PMB CL942
	EB02	MP115/5+50	MP115/5+20	B	CL2	40mm SC Inlay	30	4	120	6Spsv PMB CL942
	EB03	MP115/5+10	MP115/4+80	B	CL2	40mm SC Inlay	30	4	120	6Spsv PMB CL942
									500.00	
12	B18	MP 94/3+40 B		B	CL1	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	EB04	94/2+40	94/2+15	B	CL1	40mm SC Inlay	20	4	80	6Spsv PMB CL942
									160.00	
13	EB05	MP90/7+40		B	CL1	50mm Overband	50			
	B19	MP 90/0+5 B	MP89/8+55	B	CL1	40mm SC Inlay	150	4	600	6Spsv PMB CL942
									600.00	
14	B20	MP 83/4+85 B	MP83/4+65	B	CL1	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	B21	MP 83/3+20 B	MP83/3	B	CL1	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	EB06	MP81/7+80	MP81/7+65	B	CL1	40mm SC Inlay	15	4	60	6Spsv PMB CL942
	EB07	MP81/7	MP81/6+85	B	CL1	40mm SC Inlay	15	4	60	6Spsv PMB CL942
	EB08	MP81/0+50	MP81/0+35	B	CL1	40mm SC Inlay	15	4	60	6Spsv PMB CL942
									340.00	
15	B22	MP 79/7+20 B	MP79/7	B	CL3	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	B23	MP 79/5+50 B	MP79/4+80	B	CL3	40mm SC Inlay	70	4	280	6Spsv PMB CL942
									360.00	
16	B26	MP47/5	MP47/4+35	B	CL3	40mm SC Inlay	65	4	260	6Spsv PMB CL942
	B27	MP47/5	MP47/4+35	B	CL2	40mm SC Inlay	65	4	260	6Spsv PMB CL942
	B29	MP46/8+30	MP46/8+10	B	CL3	40mm SC Inlay	20	4	80	6Spsv PMB CL942
	B30	MP 46/3+60 B	MP46/3	B	CL3	40mm SC Inlay	60	4	240	6Spsv PMB CL942
	B31	MP 45/6+50 B	MP45/6	B	CL3	40mm SC Inlay	50	4	200	6Spsv PMB CL942
									1040.00	
17	EB09	MP37/5	MP37/4+75	B	CL1	40mm SC Inlay	25	4	100	6Spsv PMB CL942
	B32	MP 37/2+40 B	-	B	CL1	40mm SC Inlay	15	4	60	6Spsv PMB CL942
	B34	MP 35/7+25 B	MP35/6+90	B	CL1	50mm SC Inlay	35	4	140	6B+psv PMB CL942
	EB10	MP34/0+80	MP34/0+30		HS+CL1	50mm SC Inlay	50	8	400	6B+psv PMB CL942
	B35	MP 34/0+30 B	MP33/8	B	CL1	50mm SC Inlay	50	4	200	6B+psv PMB CL942
	B36	MP33/9+55	MP33/9+40	B	CL1	50mm SC Inlay	15	4	60	6B+psv PMB CL942
	B37	MP33/8+90	MP33/8+40	B	CL1	50mm SC Inlay	50	4	200	6B+psv PMB CL942
									1160.00	
18	SA01	JUNCTION 2 ENTRY A	MP 40/3+44 A	A	CL1	50mm SC Inlay	15	4	60	6B+psv PMB CL942
	SA02	JUNCTION 2 ENTRY A	MP 40/7+76 A	A	CL1	50mm SC Inlay	125	4	500	6B+psv PMB CL942
									560.00	
19	SB01	Junction 4 Entry		B	CL1	50mm SC Inlay	135	4	540	6B+psv PMB CL942
									540.00	
20	SB02	Junction 2 Entry		B	CL1	50mm SC Inlay	15	4	60	6B+psv PMB CL942
									60.00	
									11160.00	

Oct-18: 1 Mon, 2 Tue, 3 Wed, 4 Thur, 5 Fri, 6 Sat, 7 Sun, 8 Mon, 9 Tue, 10 Wed, 11 Thur, 12 Fri, 13 Sat, 14 Sun, 15 Mon, 16 Tue, 17 Wed, 18 Thur, 19 Fri, 20 Sat, 21 Sun, 22 Mon, 23 Tue, 24 Wed, 25 Thur, 26 Fri, 27 Sat, 28 Sun, 29 Mon, 30 Tue

Nov-18: 31 Wed, 1 Thur, 2 Fri, 3 Sat, 4 Sun, 5 Mon, 6 Tue, 7 Wed, 8 Thur, 9 Fri