Route Choice From Cluster

	Local	Winchester City		Rest of Winchester South		Rest of Winchester West		Rest of Winchester North		Rest of Winchester East		Southampton		Eastleigh		Portsmouth		Fareham		Gosport		Havant		New Forest		Test Valley		Basingstoke and Deane		East Hampshire		Hart		Rushmoor		Surrey		West Sussex		Wiltshire		Dorset		Berkshire		London		Rest of UK West		Rest of UK North		Rest of UK East	
1		50%	A303 (E)/ A33 (S)	50%	A303 (E)/ A33 (S)/ M3(J9-10)	100%	A303 (E)/ A33 (S)	100%	A303 (E)/ A33 (S)	100%	A303 (E)/ A33 (S)/ B3047(E)	50%	A303 (E)/ A33(S)/ M3 (J9 - 13)	50%	A303 (E)/ A33(S)/ M3 (J9 - 13)	50%	A303 (E)/ A33(S)/ M3 (J9 - 13)/M27 (5-12)	50%	A303 (E)/ A33(S)/ M3 (J9 - 13)/M27(J5-10)	50%	A303 (E)/ A33(S)/ M3 (J9 - 13)/M27(J5-10)	50%	A303 (E)/ A33(S)/ M3 (J9 - 13)/M27 (5-12)	50%	A303 (E)/ A33(S)/ M3 (J9-13)	100%	A303 (W) / A30 (W)	100%	A303(E)/ A33 (E)	50%	A303(E)/ A339 (S)	100%	A303(E)/ M3 (J7-6)	100%	A303(E)/ M3 (J7-6)	100%	A303(E)/ M3 (J7-6)	100%	A303(E)/ M3 (J7-6)	50%	A303 (W)	50%	A303 (W)	50%	A303 (W) / A34 (N)	100%	A303(E) / M3 (J7-6)	100%	A303(W)	50%	A303 (W)/ A34 (N)	100%	A303 (E)/ M3 (J7-6)
		50%	A303 (W) / A34 (S)	50%	A303 (W)/ A34 (S)/ M3 (J9-11)							50%	A303 (W) / A34/ M3 (J9-13)	50%	A303 (W) / A34/ M3 (J9-13)	50%	A303 (W) / A34/ M3 (J9-13)/M27 (5-12)	50%	A303 (W) / A34/ M3 (J9-13)/M27(J5-10)	50%	A303 (W) / A34/ M3 (J9-13)/M27(J5-10)	50%	A303 (W) / A34/ M3 (J9-13)/M27 (5-12)	50%	A303(W)/ A34 (S)/ M3 (J9-13)					50%	A303(E)/ A33(S)/ A34(S)/ A31(E)											50%	A303 (W) / A34 (N)	50%	A303 (E)/ A33 (S)/ M3 (J9-13)	50%	A303 (E) / M3 (J7-J6)					50%	A303 (E)/ M3 (J7-6)		
2		100%	A33(S)	100%	M3 (J9-11)	100%	A33 (S)/ A34 (N)	100%	A33 (N)	100%	B3047 (E)	100%	A33 (S)/ M3 (J9-13)	100%	A33 (S)/ M3 (J9-13)	100%	A33 (S)/ M3 (J9-13)/M27 (5-12)	100%	A33 (S)/ M3 (J9-13)/M27(J5-10)	100%	A33 (S)/ M3 (J9-13)/M27(J5-10)	100%	A33 (S)/ M3 (J9-13)/M27 (5-12)	100%	A33 (S)/ M3 (J9-13)	50%	A33 (S)/ A34 (N)	100%	A33 (N)	100%	B3057(E) / A31(E)	100%	A33 (N) / M3 (J7-6)	100%	A33 (N) / M3 (J7-6)	100%	A33 (N) / M3 (J7-6)	100%	A33 (S) / M3 (J9-13/M27(J5-12)	100%	A33 (S) / A34 (N)	100%	A33 (S)/ M3 (J9-13)	50%	A33 (N) / M3 (J7-6)	100%	A33 (N) / M3 (J7-6)	100%	A33 (S)/ A34 (N)	50%	A33 (S)/ A34 (N)	100%	A33 (N)/ M3 (J7-6)
																										25%	A33 (S)/ M3 (J9-11)/A3090 (S)																							50%	A33 (S) / A34 (N)					50%	A33 / M3 (J7-6)		
																										25%	A33 (S)/ M3 (J9-13)																														
3		-	N / A	100%	M3 (J10-11)	100%	A3090	100%	A33 (N)	100%	B3047 (E)	100%	M3 (J9-13)	100%	M3 (J9-13)	100%	M3 (J9-13)/M27 (5-12)	100%	M3 (J9-13)/M27(J5-10)	100%	M3 (J9-13)/M27(J5-10)	100%	M3 (J9-13)/M27 (5-12)	100%	M3 (J9-13)	50%	A3090 (S)	100%	A33 (N)	50%	A31 (E)	100%	A33 (N) /M3 (J7-6)	100%	A33 (N) /M3 (J7-6)	100%	A33 (N) /M3 (J7-6)	100%	M3 (J10-13/M27(J5-12)	100%	A34 (N)	100%	M3 (J10-13)	50%	A34 (N)	100%	A33 (N) /M3 (J7-6)	100%	M3 (J10-13)	100%	A33 (N) /M3 (J7-6)	100%	A33 (N) /M3 (J7-6)
																										50%	B3420 (N)/ A272 (N)			50%	A272 (E)													50%	A33 (N) /M3 (J7-6)								
4		-	N / A	100%	B3354 (S)	100%	A3090	100%	M3 (J11-9)	50%	A31 (E)	100%	M3 (J11-J13)	100%	M3 (J11-J13)	100%	M3 (J11-13)/M27 (5-12)	100%	M3 (J11-J13)/M27(J 5-10)	100%	M3 (J11-J13)/M27(J 5-10)	100%	M3 (J11-J13)/M27 (5 12)	100%	M3 (J11-J13)	50%	A3090 (S)	100%	M3 (J11-7)	50%	A31 (E)	100%	M3 (J11-7)	100%	M3 (J11-7)	100%	M3 (J11-7)	100%	M3 (J11-13/M27(J5-12)	100%	M3 (J11-10)/ A34 (N)	100%	M3 (J11-J13)	50%	M3 (J11-10)/ A34 (N)	100%	M3 (J11-J13)	100%	M3 (J11-7)	100%	M3 (J11-J13)	100%	M3 (J11-7)
										50%	A272 (E)															50%	A34 (N) / A303 (W)			50%	A272 (E)											50%	M3 (J11-7)								
5		100%	A31 (W)	50%	B3046 (S)	50%	B3047(W)	100%	B3047 / A33 (N)	-	N / A	100%	A31 (W) / M3 (J10-13)	100%	A31 (W) / M3 (J10-13)	100%	A31 (W) / M3 (J10-13)/M27 (5-12)	100%	A31 (W) / M3 (J10-13)/M27(J5-10)	100%	A31 (W) / M3 (J10-13)/M27(J5-10)	100%	A31 (W) / M3 (J10-13)/M27 (5-12)	100%	A31 (W) / M3 (J10-13)	50%	A31 (W)/ A34 (N)	50%	B3046	50%	A31 (E)	100%	A31 (E)	100%	A31 (E)	100%	A31 (E)	100%	A31 (W) / M3 (J10-13/M27(J5-12)	100%	A31 (W) / A34 (N)	100%	A31 (W) / M3 (J10-13)	50%	A31 (W) / A34 (N)	100%	A31 (W) / M3 (J9-7)	100%	A31 (W) / M3 (J10-13)	100%	A31 (W) / A34 (N)	100%	A31 (E)
				50%	A31 (W)/ M3 (J10-11)	50%	A31(W)																			50%	A31(W)/ M3 (J10-11)	50%	A31 (W)/ A33 (N)	50%	B3046(S)/ A272 (E)													50%	A31 (W) / A33 (N)								
6		100%	B3354 (N)	50%	B3354 (S)	100%	B3354 (N)	100%	B3354 (N) / M3 (J11-9)	100%	B3354 (N) / M3 (J11-10)	50%	B3354 (S)	50%	B3354 (S)	50%	B3354 (S)/A3051/ M27 (J9-12)	50%	B3354 (S)/A3051/ M27 (J9-10)	50%	B3354 (S)/A3051/ M27 (J9-10)	50%	B3354 (S)/A3051/ M27 (J9-12)	100%	B3354 (N) / M3 (J11-13)	50%	B3354 (N) / M3 (J11-9)	100%	B3354 (N) / M3 (J11-7)	100%	B3354 (N) / M3 (J11-10)	100%	B3354 (N) / M3 (J11-7)	100%	B3354 (N) / M3 (J11-7)	100%	B3354 (N) / M3 (J11-7)	100%	B3354 (N) / M3 (J11-13/M27(J5-12)	100%	B3354 (N) / M3 (J11-9)/A34 N	100%	B3354 (N) / M3 (J11-13)	100%	B3354 (N) / M3 (J11-7)	100%	B3354 (N) / M3 (J11-7)	100%	B3354 (N) / M3 (J11-7)	100%	B3354 (N) / M3 (J11-13)	100%	B3354 (N) / M3 (J11-7)	100%	B3354 (N) / M3 (J11-7)
				50%	B3335 (S)							50%	B3335 (S)/ M3 (J12-13)	50%	B3335 (S)/ M3 (J12-13)	50%	B3335 (S)/ M3 (J12-13)/M27 (5-12)	50%	B3354(S) / A3051 (S)	50%	B3354(S) / A3051 (S)	50%	B3354(S) / A3051 (S)			50%	B3354 (N) / M3 (J11-13)																										
7		60%	Morestead Road (N)	100%	B2177 (S)	100%	B2177 (W)	100%	B2177 (W) / B3354 (N) / M3 (J11-9)	100%	B3035	50%	B2177 (N)/ B3037 (W)	100%	B2177 (N)/ B3037 (W)	100%	B2177 (S) / A32 (S)/ M27 (J10-12)	50%	B2177 (S)/ A32 (S)	100%	B2177 (S) / A32 (S)	50%	B2177 (S)	100%	B3035 (S) / A334 (W) / M27 (J7-5)	100%	B2177 (N) / B3037 (W) / M3 (J13-11)	100%	B2177 (W) / B3354 (N) / M3 (J9-7)	100%	B3035 (E) / A32 (N)	100%	B2177 (W) / B3354 (N) / M3 (J9-7)	100%	B2177 (W) / B3354 (N) / M3 (J9-7)	100%	B2177 (W) / B3354 (N) / M3 (J9-7)	100%	B2177 (W) / A334 / A32/M27 J10	100%	B2177 (W) / B3354 (N) / A34 N	100%	B3035 (S) / A334 (W) / M27 (J7-5)	100%	B2177 (W) / B3354 (N) / M3 (J9-7)	100%	B2177 (W) / B3354 (N) / M3 (J9-7)	100%	B3035 (S) / A334 (W) / M27 (J7-5)	100%	B2177 (W) / B3354 (N) / M3 (J9-7)	50%	B3035 (E) / A32 (N)
		25%	Salt Lane (N) / A272 (W)															50%	B3035 (S) / A3051 (S)			50%	B2177 (S) / A32 (S)/ M27 (J10-12)																													50%	B2177 (W) / B3354 (N) / M3 (J9-7)
		15%	B2177 (N)/ B3354 (N)									50%	B3035 (S) / A334 (W)/ M27 (7-5)																																						
8		50%	A3051 (N) / B3354 (N)	-	N / A	-	N / A	50%	A3051(N) / B3035(N)	100%	A3051(N)/ A334(E)	100%	M27 (J9-5)	100%	M27 (J9-5)	100%	M27 (J9-12)	100%	A27 (S)	100%	A27 (S) / A32 (S)	100%	M27 (J9-12)	100%	M27 (J9-5)	100%	M27 (J9-5)/M3 (J13-11)	100%	M27 (J9-5)/M3 (j13-7)	100%	M27 (J9-10)/M3 J13-10/A31 N(E)	100%	M27 (J9-10)/M3 J13-10/A31 N(E)	100%	M27 (J9-10)/M3 J13-10/A31 N(E)	100%	M27 (J9-10)/M3 J13-10/31 N	100%	M27 (J9-12)	100%	M27 (J9-5)/M3 (J13-9)/ A34 (N)	100%	M27 (J9-5)	100%	M27 (J9-5)/M3 (J13-7)	100%	M27 (J9-5)/M3 (J13-7)	100%	M27 (J9-5)	100%	M27 (J9-5)/M3 (J13-7)	100%	M27 (J9-12)
		50%	M27 (J9-8)					50%	A3051(S) / M27 (J9-5)/M3 9J13-9)																																										
9		100%	B2177 (N)/ B3354 (N)	-	N / A	100%	A334(W)/ A3051(S)	100%	B2177/B3354/ M3(11-9)	100%	B2177 (E)	50%	A334 (W)/ M27 (J7-5)	50%	A334 (W)/ M27 (J7-5)	50%	A32 (S)/ M27 (J10-12)	100%	A32 (S) / A27 (W)	100%	A32 (S)	50%	A32 (S)/ M27 (J10-12)	50%	A334 (W)/ M27 (J7-5)	50%	A334 (W)/ M27 (J7-5)/M2	50%	A334 (W)/ M27 (J7-5)/M3(J13-7)	100%	A32 (N)	100%	A32 (N)	100%	A32 (N)	100%	A32 (N)	100%	A32 (S)/ M27 (J10-12)	50%	A334 (W)/ M27 (J7-5)/M3 (J13-9)/ A34 (N)	50%	A334 (W)/ M27 (J7-5)	50%	A334 (W)/ M27 (J7-5)	50%	A334 (W)/ M27 (J7-5)/M3 (J13-7)	50%	A334 (W)/ M27 (J7-5)	50%	A334 (W)/ M27 (J7-5)/M3 (J13-7)	100%	A32 (S)/ M27 (J10-12)
												50%	A32 (S)/ M27 (J11-5)	50%	A32 (S)/ M27 (J11-5)	50%	B2177 (E)					50%	B2177 (E)	50%	A32 (S)/ M27 (J11-5)	50%	A32 (S)/ M27 (J11-5)	50%	A32 (S)/ M27 (J11-5)/M3(J13-7)													50%	A32 (S)/ M27 (J11-10)/ A34 (N)	50%	A32 (S)/ M27 (J11-5)	50%	A32 (S)/ M27 (J11-5)/M3 (J13-7)	50%	A32 (N)/ A339(N)	50%	A32 (S)/ M27 (J11-5)	50%	A32 (N)/ A339(N)		
10		50%	B2150 (N)/ A32(N)	100%	B2150(S)	100%	B2150(N)	50%	B2150(N)	-	N / A	100%	B2150(S) / A3 (S)/ M27 (J12-5)	100%	B2150(S) / A3 (S)/ M27 (J12-5)	100%	B2150(S) / A3 (S)	100%	B2150(S) / A3 (S)/ A27 (W)	100%	B2150(S) / A3 (S)/ A27 (W)	100%	B2150(S) / A3 (S)/ A27 (E)	100%	B2150(S) / A3 (S)/ M27 (J12-5)	100%	B2150(S) / A3 (S)/ M27 (J12-5)	50%	B2150(S) / A3 (S)/ M27 (J12-5)/M3(J13-7)	100%	B2150(S) / A3 (N)	50%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-7)	50%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-7)	50%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-7)	100%	B2150(S) / A3 (S)	100%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-9)/ A34 (N)	100%	B2150(S) / A3 (S)/ M27 (J12-5)	100%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-7)	100%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-7)	100%	B2150(S) / A3 (S)/ M27 (J12-5)	50%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-7)	100%	B2150 (S)/ A3 (S)/ A27 (E)
		50%	B2150(S) / A3 (S)/ M27 (J12-11)					50%	A3(S)/ M27(J12-5)/M3(13-9)																			50%	B2150 (N)/ A32 (N)			50%	B2150 (N)/ A32 (N)	50%	B2150 (N)/ A32 (N)	50%	B2150 (N)/ A32 (N)															50%	A3 (N)/ A3(M) (J2-1)/ A3 (N)		
11		50%	B2150 (N)/ A32(N)	-	N / A	100%	B2177(W)	50%	B2150(N)	-	N / A	100%	A3 (S)/ M27 (J12-5)	100%	A3 (S)/ M27 (J12-5)	100%	A3 (S)	100%	A3 (S) / A27 (W)	100%	A3 (S) / A27 (W)	100%	A3 (S) / A27 (E)	100%	A3 (S)/ M27 (J12-5)	100%	A3 (S)/ M27 (J12-5)	50%	B2150(S) / A3 (S)/ M27 (J12-5)/M3(J13-7)	100%	A3 (N)	50%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-7)	50%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-7)	50%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-7)	100%	A3 (S)	100%	A3 (S)/ M27 (J12-5)/M3 (J13-9)/ A34 (N)	100%	A3 (S)/ M27 (J12-5)	100%	A3 (S)/ M27 (J12-5)/M3 (J13-7)	100%	A3 (S)/ M27 (J12-5)/M3 (J13-7)	100%	A3 (S)/ M27 (J12-5)	50%	B2150(S) / A3 (S)/ M27 (J12-5)/M3 (J13-7)	100%	A3 (S)/ A27 (E)
		50%	A3 (S)/ M27 (J12-11)					50%	A3(S)/ M27(J12-5)/M3(13-9)																			50%	A3 (N)			50%	A3 (N)/ A3(M) (J2-1)/ A3 (N)	50%	A3 (N)/ A3(M) (J2-1)/ A3 (N)	50%	A3 (N)/ A3(M) (J2-1)/ A3 (N)															50%	A3 (N)/ A3(M) (J2-1)/ A3 (N)		