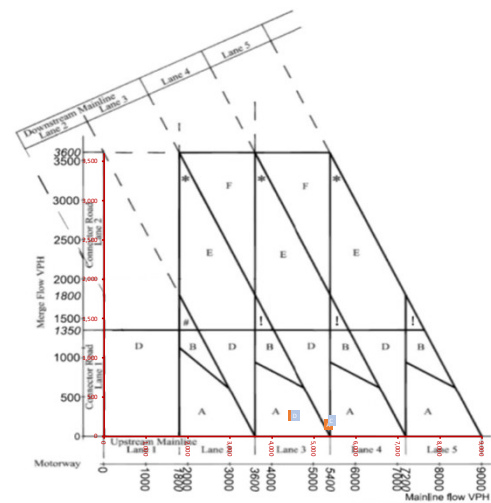




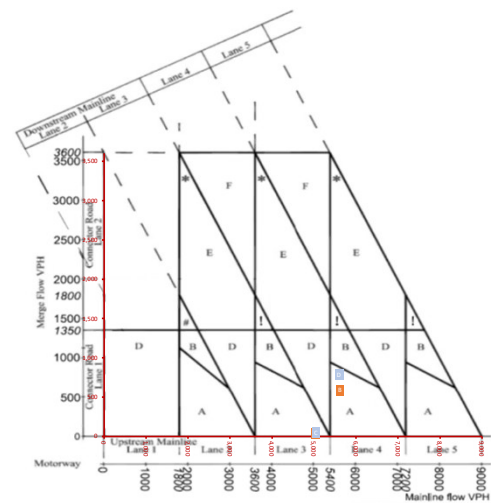
CD122 - Figure 3.12b Motorway merging diagram

Scenario	Upstream Mainline	Merge Flow
A	5,344	155
B	4,490	260
C	5,417	205
D	4,548	265
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	E	E	3	4	2
Reference Case	D	A	4	4	1
Local Plan	A	A	4	4	1





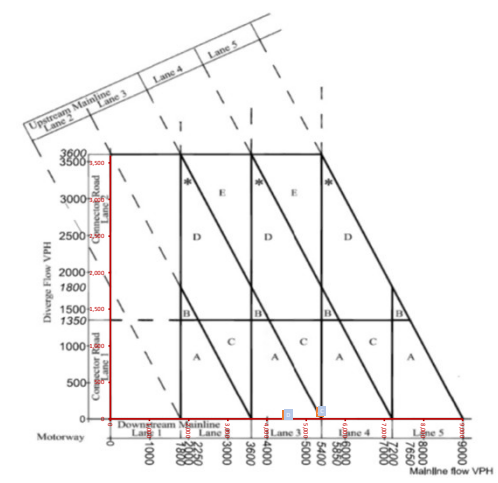
CD122 - Figure 3.12b Motorway merging diagram

Scenario	Upstream Mainline	Merge Flow
A	AM Baseline	5,042
B	PM Baseline	5,622
C	AM Local Plan	5,050
D	PM Local Plan	5,399
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	E	E	4	4	2
Reference Case	A	A	4	4	1
Local Plan	A	A	4	4	1





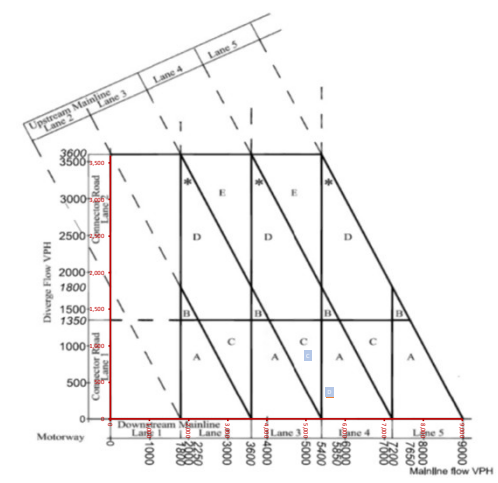
CD122 - Figure 3.70b Motorway diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	5,344	95
B PM Baseline	4,490	62
C AM Local Plan	5,417	108
D PM Local Plan	4,548	63
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	D	D	4	3	2
Reference Case	A	A	4	4	1
Local Plan	A	A	4	4	1





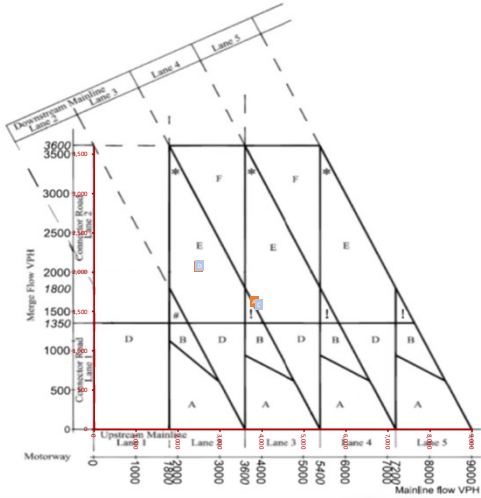
CD122 - Figure 3.20b Motorway diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	5,042	862
B PM Baseline	5,622	364
C AM Local Plan	5,050	864
D PM Local Plan	5,099	371
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	D	D	4	3	2
Reference Case	C	A	4	4	1
Local Plan	C	A	4	4	1





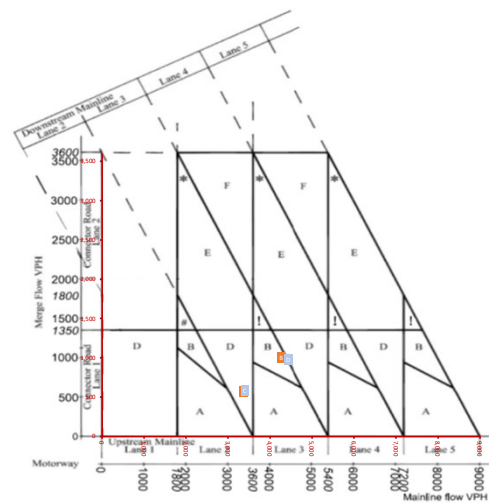
CD122 - Figure 3.12b Motorway merging diagram

Scenario	Upstream Mainline	Merge Flow
A	3,519	1,620
B	2,485	2,067
C	3,531	1,583
D	3,532	2,088
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	E	E	3	4	2
Reference Case	E	E	3	4	2
Local Plan	E	E	3	4	2





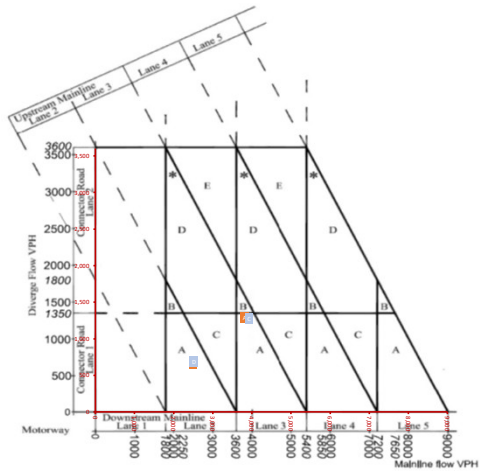
CD122 - Figure 3.12b Motorway merging diagram

Scenario	Upstream Mainline	Merge Flow
A	AM Baseline	3,379
B	PM Baseline	4,267
C	AM Local Plan	3,405
D	PM Local Plan	4,435
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	2
Reference Case	D	B	3	4	2
Local Plan	D	B	3	4	2





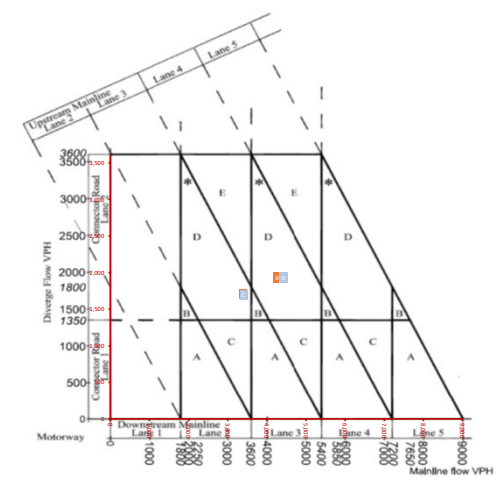
CD122 - Figure 3.70b Motorway diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,819	3,291
B PM Baseline	2,485	650
C AM Local Plan	3,331	3,279
D PM Local Plan	2,522	688
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	2
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





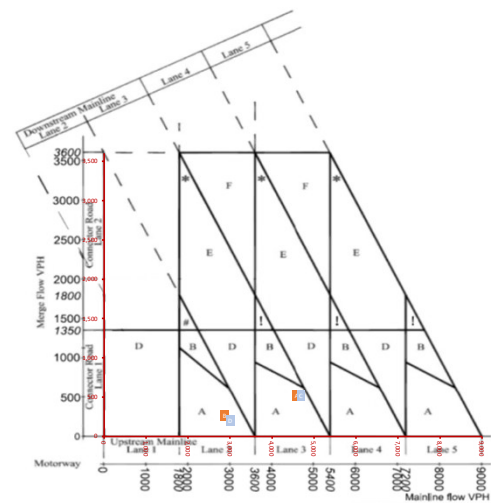
CD122 - Figure 3.70b Motorway diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,373	3,706
B PM Baseline	4,267	1,930
C AM Local Plan	3,403	1,696
D PM Local Plan	4,435	1,930
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	D	D	4	3	2
Reference Case	D	D	4	3	2
Local Plan	D	D	4	3	2



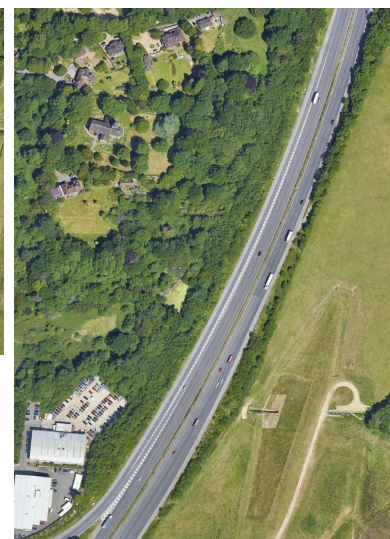
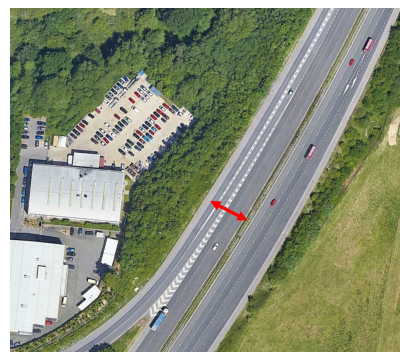


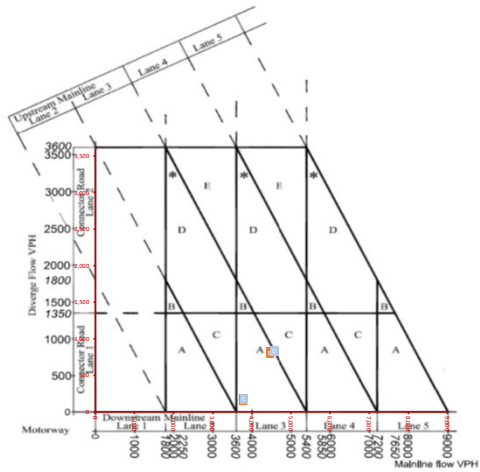
CD122 - Figure 3.12b Motorway merging diagram

Scenario	Upstream Mainline	Merge Flow
A	4,592	517
B	2,874	261
C	4,691	519
D	3,010	261
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	C	C	3	3	2
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





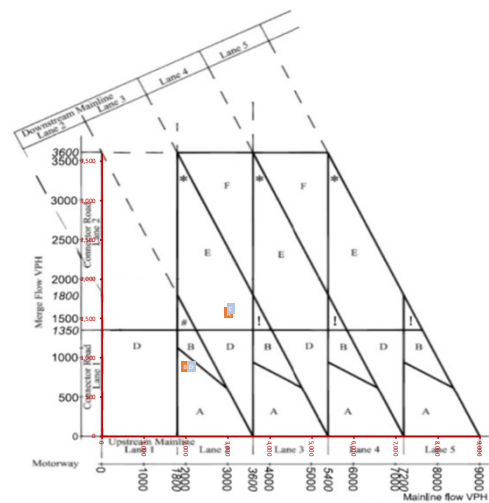
CD122 - Figure 3.20b Motorway diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,783	168
B PM Baseline	4,463	807
C AM Local Plan	3,803	183
D PM Local Plan	4,571	840
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	B	B	4	3	2
Reference Case	A	A	4	3	1
Local Plan	A	C	4	3	1



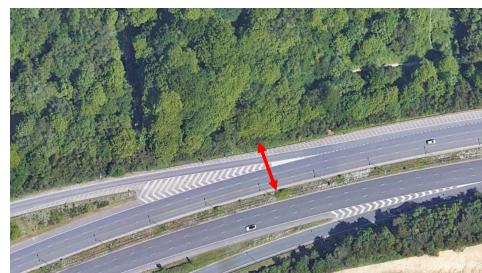


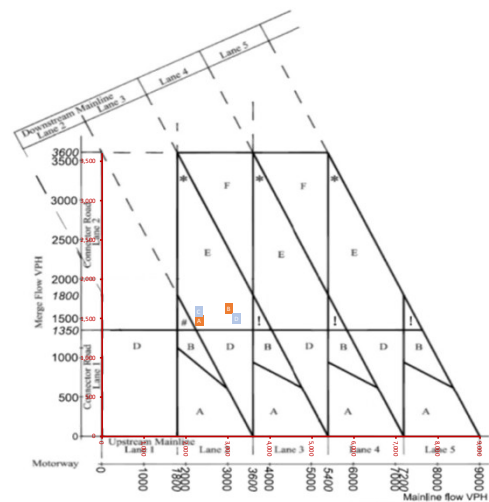
CD122 - Figure 3.12b Motorway merging diagram

Scenario	Upstream Mainline	Merge Flow
A	AM Baseline	3,022
B	PM Baseline	1,571
C	AM Local Plan	890
D	PM Local Plan	1,624
E		884
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	E	A	2	3	1
Local Plan	E	A	2	3	1



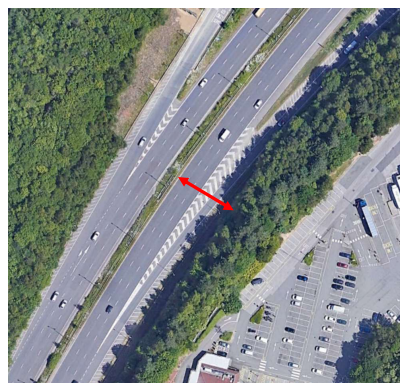


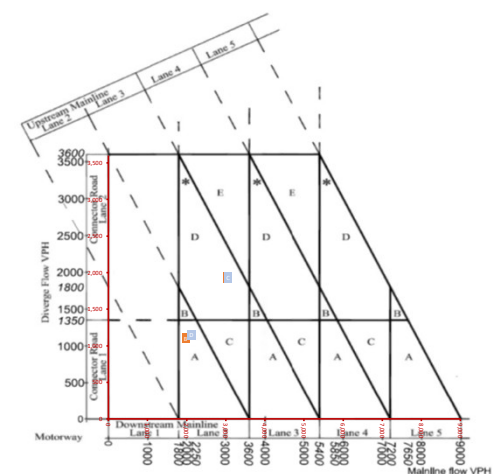
CD122 - Figure 3.12b Motorway merging diagram

Scenario	Upstream Mainline	Merge Flow
A AM Baseline	2,313	1,450
B PM Baseline	3,037	1,626
C AM Local Plan	2,308	1,584
D PM Local Plan	3,207	1,458
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	2
Reference Case	E	E	2	3	2
Local Plan	E	E	2	3	2



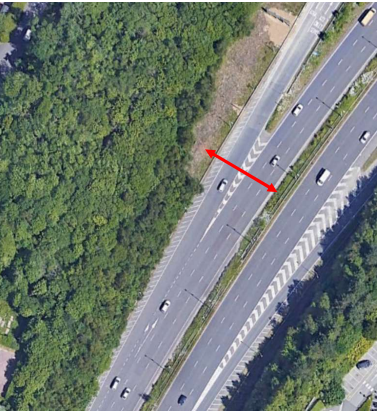


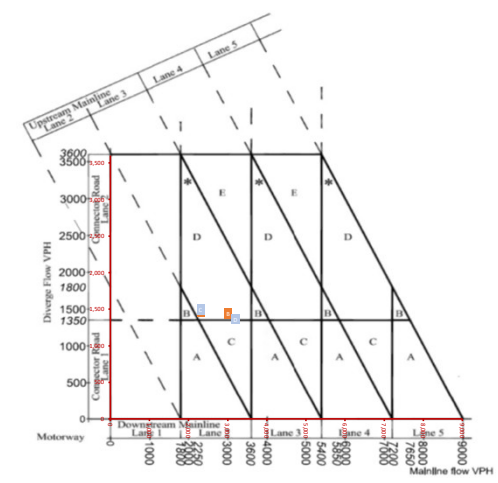
CD122 - Figure 3.20b Motorway diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,022	1,930
B PM Baseline	1,983	1,105
C AM Local Plan	3,027	1,950
D PM Local Plan	2,125	1,149
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	2
Reference Case	D	A	3	2	2
Local Plan	D	A	3	2	2





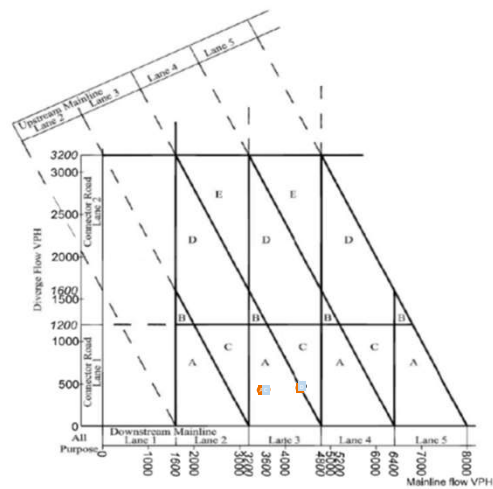
CD122 - Figure 3.20b Motorway diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	2,313	3,470
B PM Baseline	3,017	3,446
C AM Local Plan	2,388	3,453
D PM Local Plan	3,207	3,364
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	2
Reference Case	D	D	3	2	2
Local Plan	D	D	3	2	2





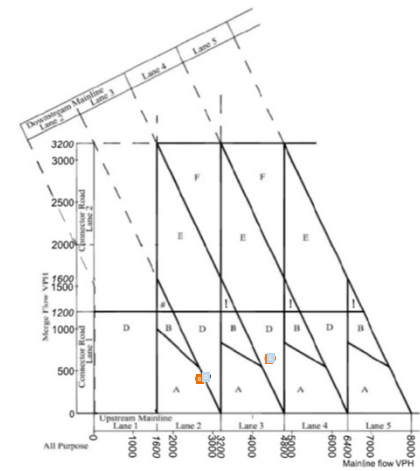
CD122 - Figure 3.26a All purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,988	405
B PM Baseline	4,211	432
C AM Local Plan	3,680	412
D PM Local Plan	4,255	450
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





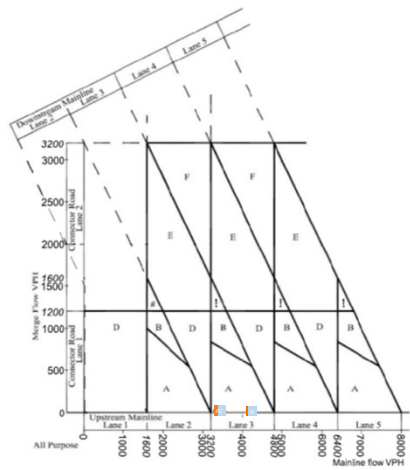
CD132 - Figure 3.32a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A AM Baseline	4,434	645
B PM Baseline	2,682	406
C AM Local Plan	4,485	650
D PM Local Plan	2,843	432
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	D	A	3	4	1
Local Plan	D	D	3	4	1





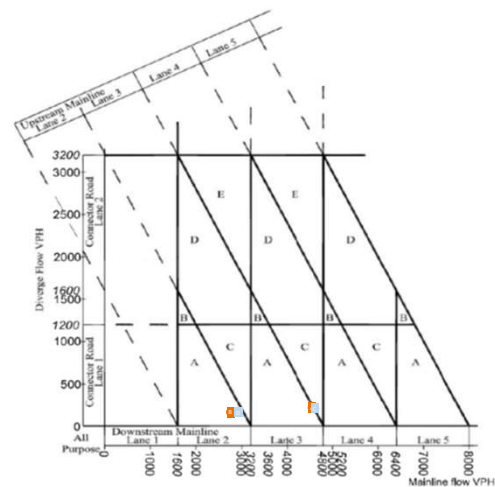
CD112 - Figure 3.32a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A AM Baseline	3,388	22
B PM Baseline	4,211	28
C AM Local Plan	3,480	22
D PM Local Plan	4,295	21
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	B	B	3	3	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1



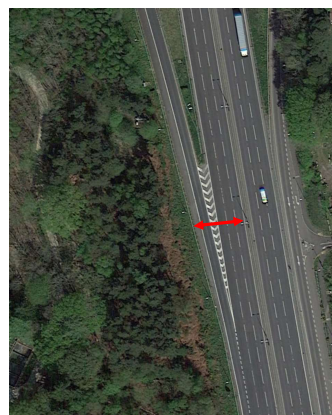


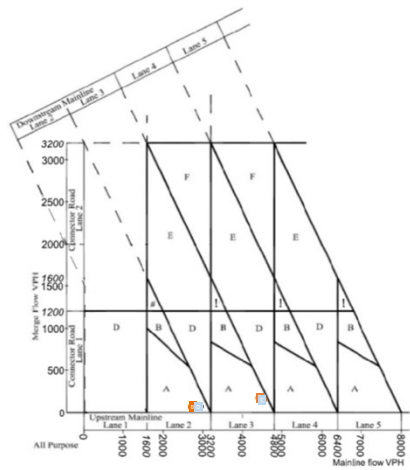
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	4,434	195
B PM Baseline	2,682	141
C AM Local Plan	4,485	185
D PM Local Plan	2,843	140
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layout		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	A	A	3	3	11
Local Plan	A	A	3	3	





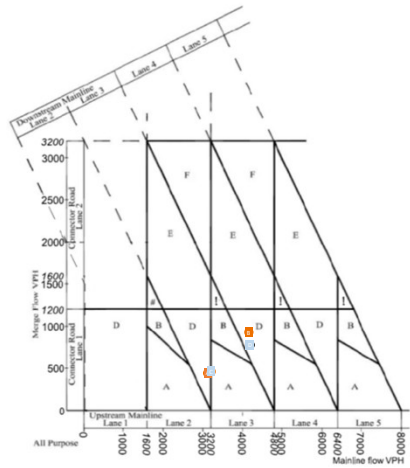
CD112 - Figure 3.32a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A AM Baseline	4,453	377
B PM Baseline	2,751	72
C AM Local Plan	4,511	155
D PM Local Plan	2,908	74
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





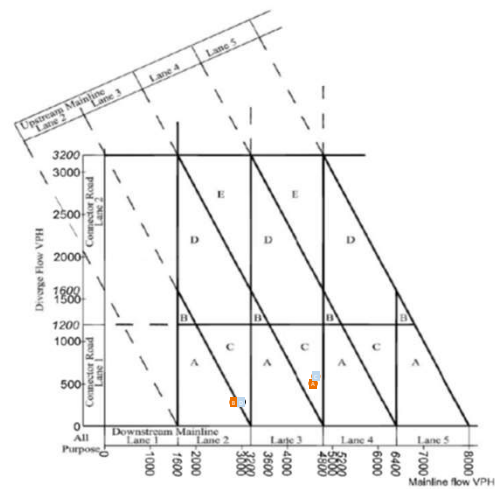
CD112 - Figure 3.32a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A	AM Baseline	3,132
B	PM Baseline	4,168
C	AM Local Plan	3,218
D	PM Local Plan	4,199
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	D	D	3	4	1
Local Plan	D	D	3	4	1



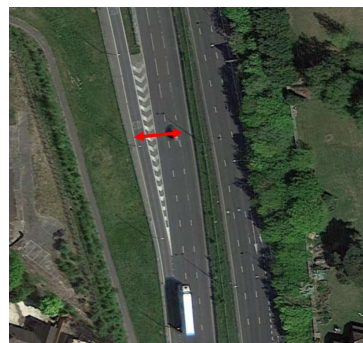


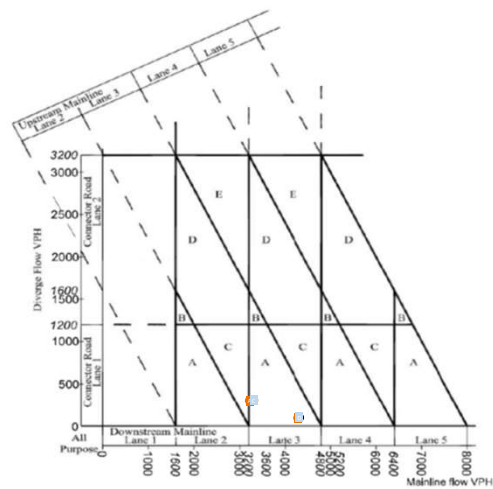
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	4,453	483
B PM Baseline	2,751	259
C AM Local Plan	4,511	567
D PM Local Plan	2,908	262
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	C	C	4	3	1
Local Plan	C	C	4	3	1



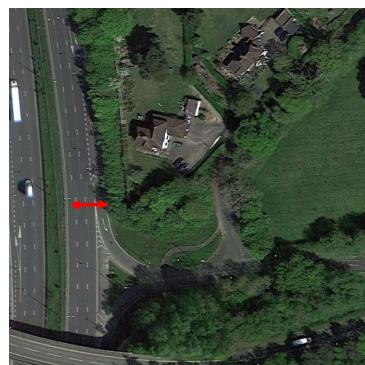


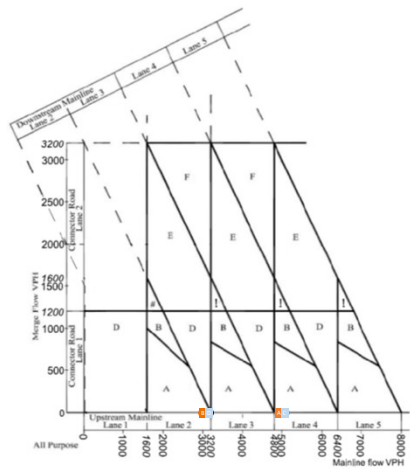
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,532	278
B PM Baseline	4,568	71
C AM Baseline + Development	3,518	284
D PM Baseline + Development	4,299	77
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





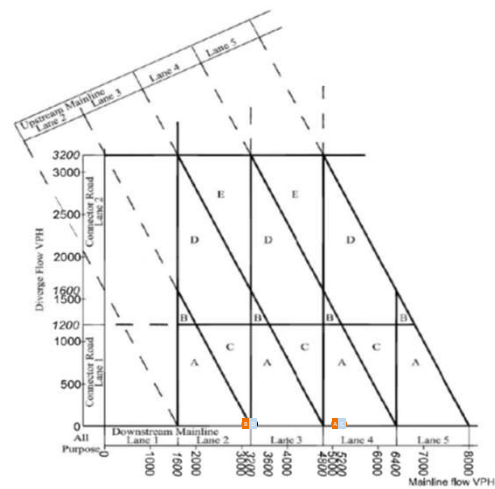
CD132 - Figure 3.32a All-purpose merging diagram

Scenario	Upstream Mainline	Merge Flow
A	AM Baseline	4,936
B	PM Baseline	3,009
C	AM Baseline + Development	5,078
D	PM Baseline + Development	3,171
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	A	A	4	4	1
Local Plan	A	A	4	4	1





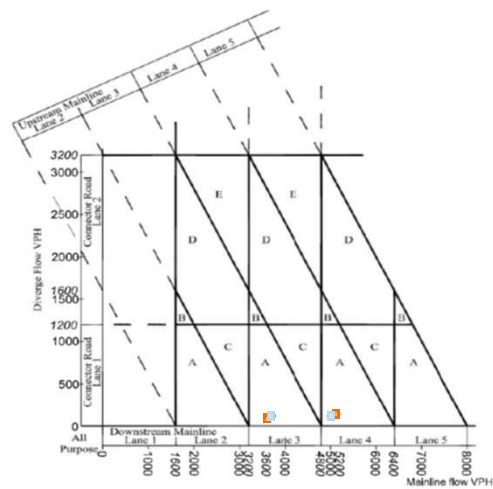
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	4,935	0
B PM Baseline	3,009	0
C AM Baseline + Development	5,078	0
D PM Baseline + Development	3,371	0
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	A	A	4	4	1
Local Plan	A	A	4	4	1



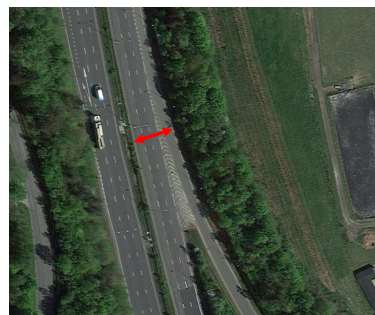


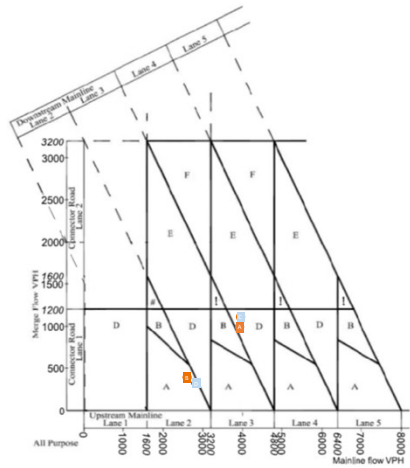
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,512	71
B PM Baseline	4,983	122
C AM Baseline + Development	3,512	96
D PM Baseline + Development	4,988	96
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	A	A	4	4	1
Local Plan	A	A	4	4	1





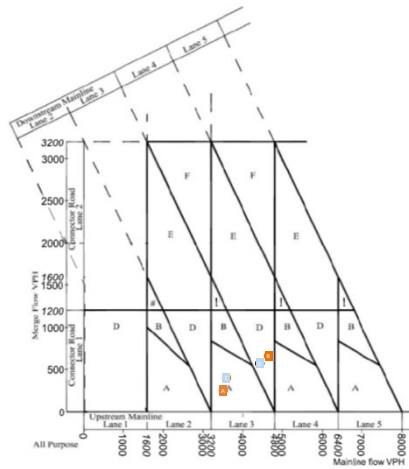
CD112 - Figure 3.32a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A AM Baseline	3,939	997
B PM Baseline	2,640	395
C AM Baseline + Development	3,951	1,138
D PM Baseline + Development	2,842	328
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	D	A	3	4	1
Local Plan	D	A	3	4	1





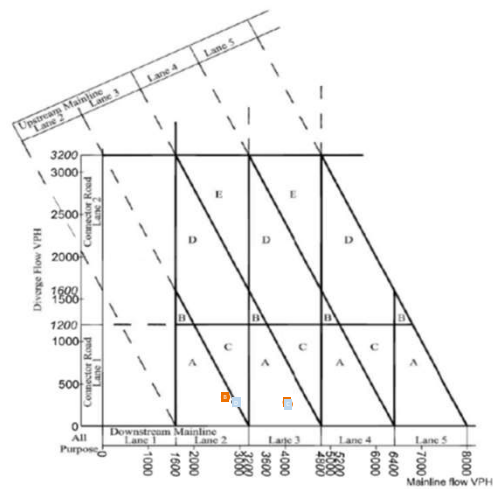
CD122 - Figure 3.32a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A AM Baseline	3,512	753
B PM Baseline	4,653	663
C AM Baseline + Development	3,592	401
D PM Baseline + Development	4,430	573
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	A	D	3	4	1
Local Plan	A	D	3	4	1



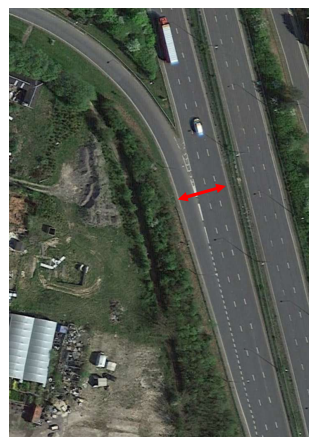


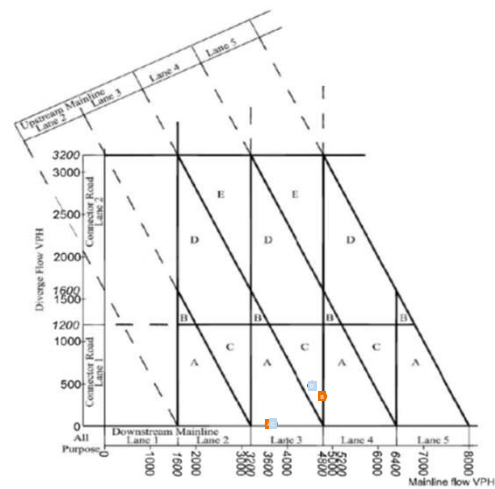
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,939	258
B PM Baseline	2,610	322
C AM Baseline + Development	3,962	236
D PM Baseline + Development	2,842	262
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	3	3	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





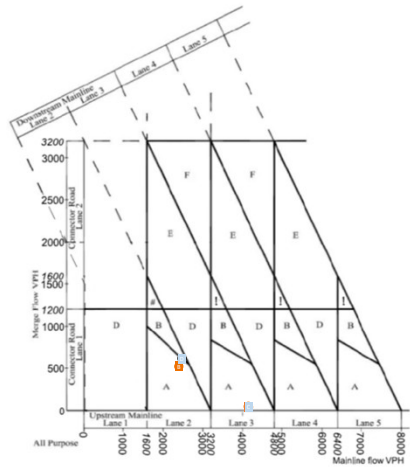
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,512	D
B PM Baseline	4,653	330
C AM Baseline + Development	3,512	D
D PM Baseline + Development	4,430	458
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	B	B	3	3	1
Reference Case	A	C	4	3	1
Local Plan	A	C	4	3	1





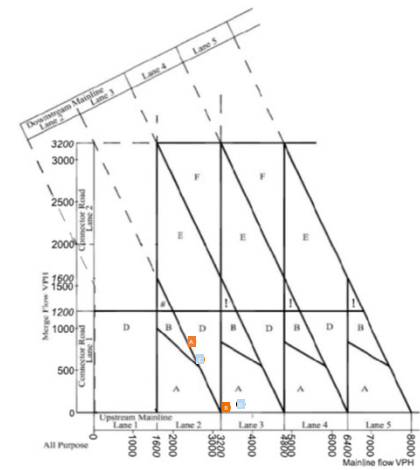
CD132 - Figure 3.32a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A	AM Baseline	4,139
B	PM Baseline	2,463
C	AM Baseline + Development	4,134
D	PM Baseline + Development	2,482
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	D	D	2	3	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





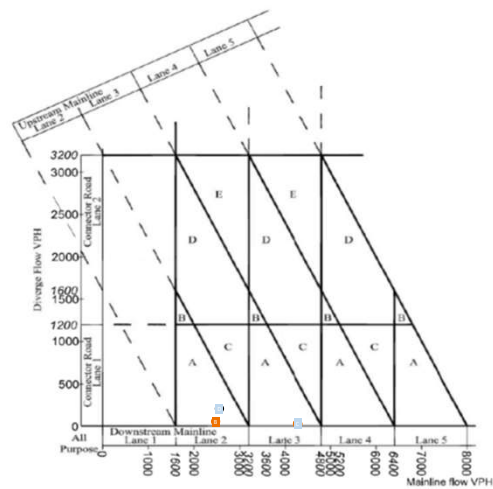
CD132 - Figure 3.32a All-purpose merging diagram

Scenario	Upstream Mainline	Merge Flow
A	AM Baseline	2,476
B	PM Baseline	3,348
C	AM Baseline + Development	2,692
D	PM Baseline + Development	3,709
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	B	B	2	2	1
Reference Case	D	A	3	3	2
Local Plan	D	A	3	3	1



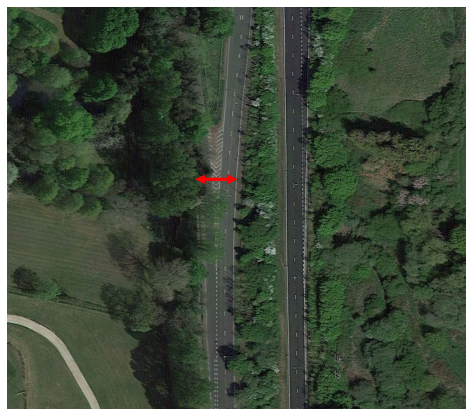


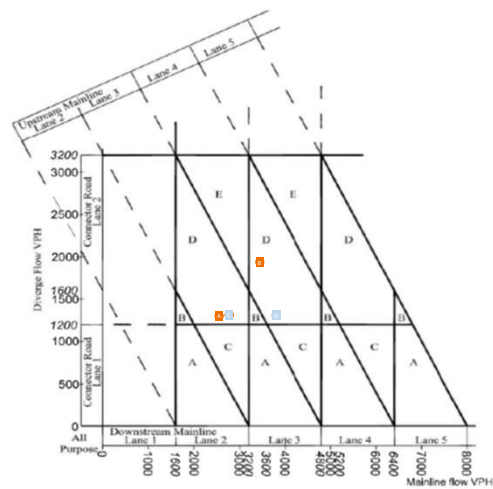
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	4,259	1
B PM Baseline	2,403	30
C AM Baseline + Development	4,344	0
D PM Baseline + Development	2,482	191
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	2	2	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





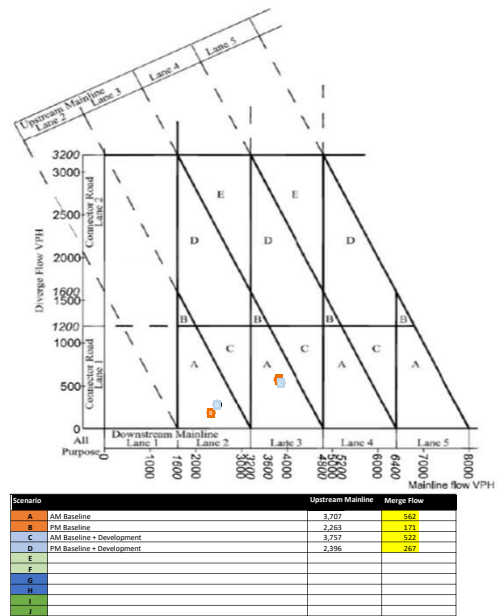
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	2,475	1,289
B PM Baseline	3,348	1,930
C AM Baseline + Development	2,452	1,302
D PM Baseline + Development	3,709	1,295
E		
F		
G		
H		
I		
J		

Output Summary

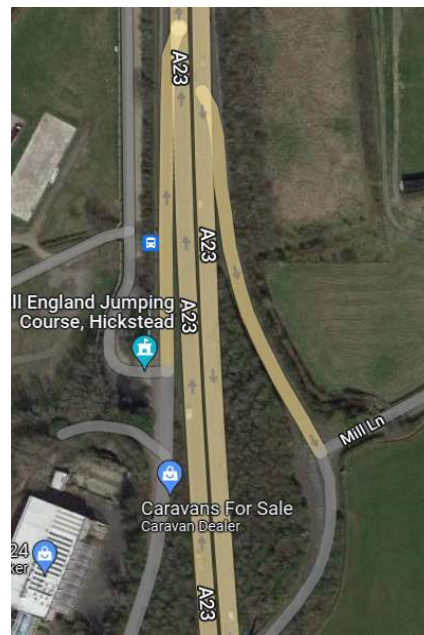
Scenario	Merge Layout		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	C	C	3	2	2
Reference Case	D	D	4	3	2
Local Plan	D	D	4	3	2

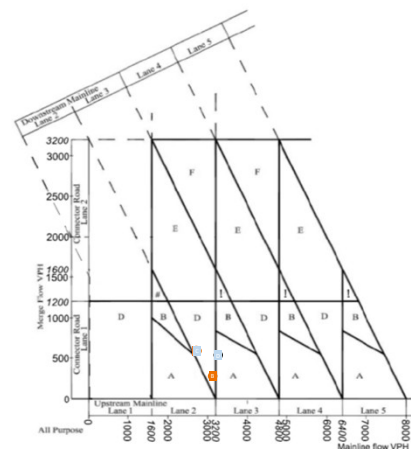




Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	B	B	2	2	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1



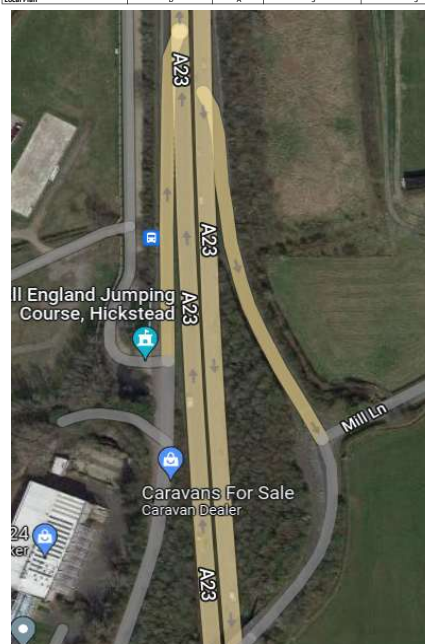


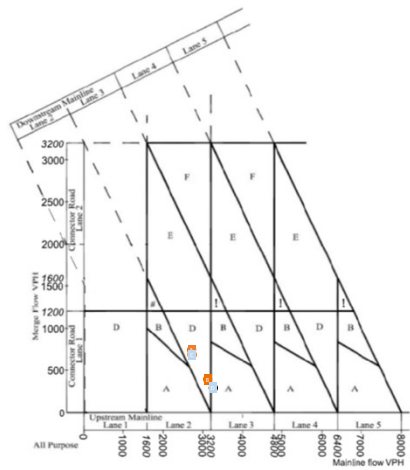
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	2,724	597
B PM Baseline	3,532	283
C AM Baseline + Development	2,238	593
D PM Baseline + Development	3,273	541
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	B	B	2	2	2
Reference Case	D	D	3	3	1
Local Plan	D	A	3	3	1



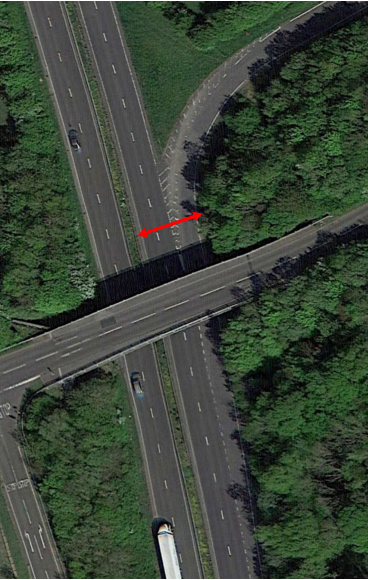


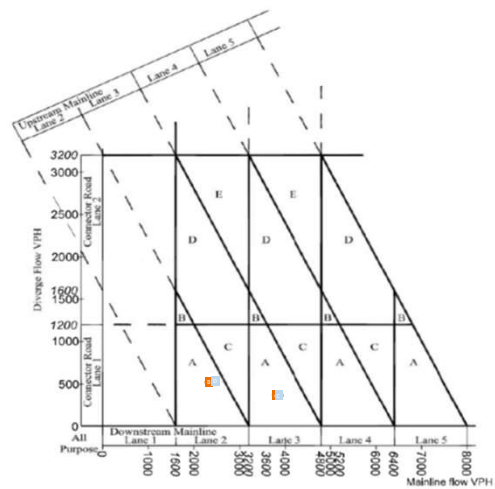
CD132 - Figure 3.32a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A	AM Baseline	2,724
B	PM Baseline	3,132
C	AM Baseline + Development	2,738
D	PM Baseline + Development	3,273
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	B	B	2	2	1
Reference Case	D	D	3	3	1
Local Plan	D	A	3	3	1





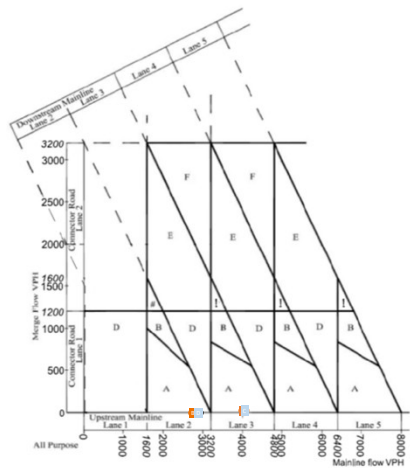
CD122 - Figure 3.26a All purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,707	345
B PM Baseline	2,263	499
C AM Baseline + Development	3,757	341
D PM Baseline + Development	2,396	512
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layout		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	B	B	2	2	2
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





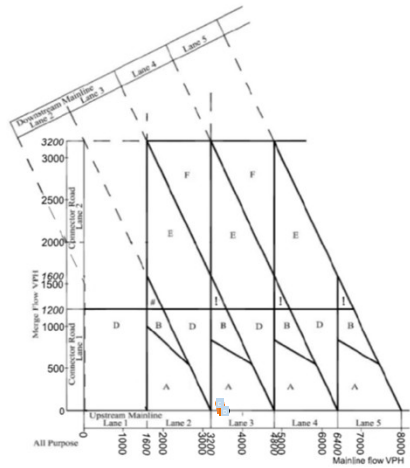
CD132 - Figure 3.32a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A AM Baseline	4,028	25
B PM Baseline	2,762	0
C AM Baseline + Development	4,028	39
D PM Baseline + Development	2,908	0
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout			2	2	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1



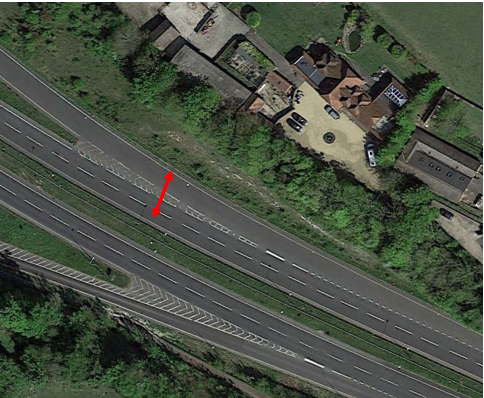


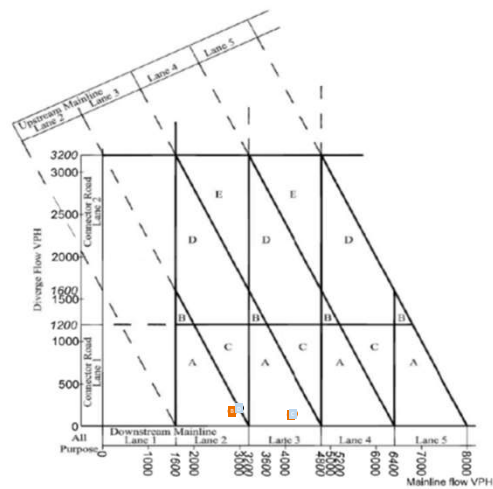
CD112 - Figure 3.12a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A	AM Baseline	3,472
B	PM Baseline	3,531
C	AM Baseline + Development	3,451
D	PM Baseline + Development	3,569
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	2	2	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





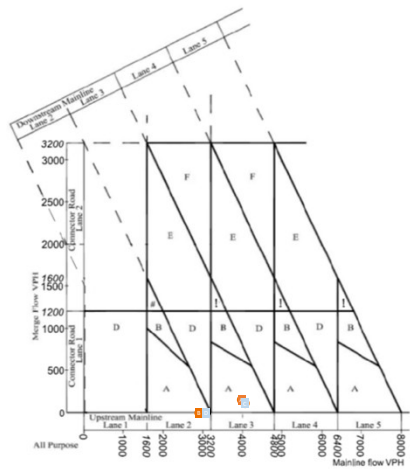
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	4,028	110
B PM Baseline	2,762	153
C AM Baseline + Development	4,068	122
D PM Baseline + Development	2,908	189
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	2	2	1
Reference Case	A	A	3	3	1
Local Plan	A	C	3	3	1



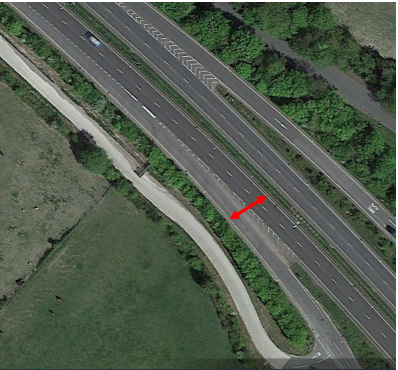


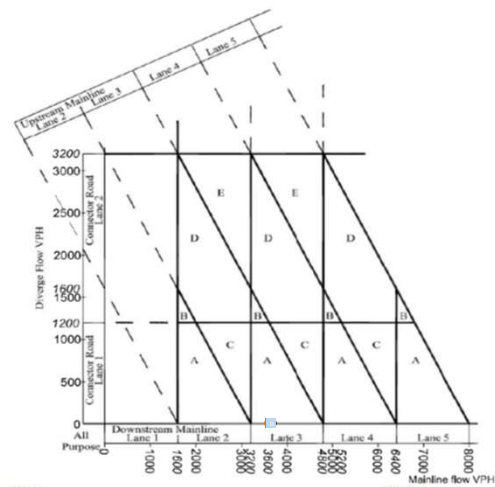
CD112 - Figure 3.32a All-purpose merge diagram

Scenario	Upstream Mainline	Merge Flow
A AM Baseline	3,983	154
B PM Baseline	2,954	0
C AM Baseline + Development	4,075	114
D PM Baseline + Development	3,097	0
E		
F		
G		
H		
I		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	2	2	2
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1





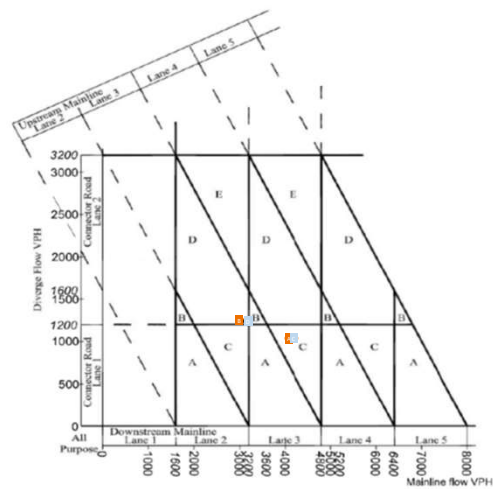
Scenario	Mainline	Diverge Flow
A AM Baseline	3,498	1
B PM Baseline	3,511	0
C AM Baseline + Development	3,520	1
D PM Baseline + Development	3,569	0
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	A	A	2	2	1
Reference Case	A	A	3	3	1
Local Plan	A	A	3	3	1

1



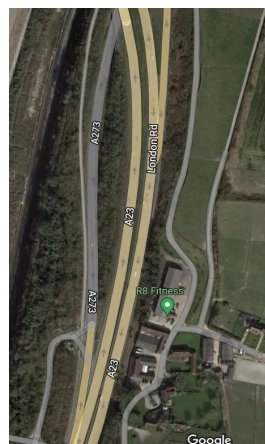


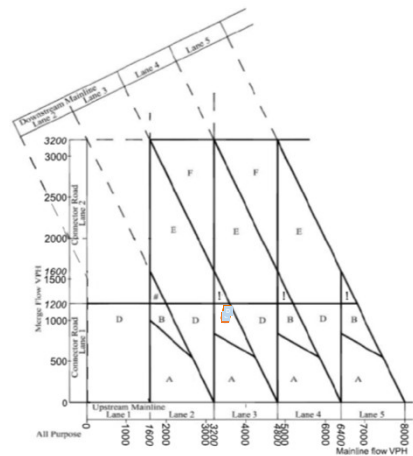
CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,983	1,023
B PM Baseline	2,914	1,218
C AM Baseline + Development	4,075	1,023
D PM Baseline + Development	3,097	1,223
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layout		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	C	C	3	2	2
Reference Case	C	D	4	3	2
Local Plan	C	D	4	3	2





CD122 - Figure 3.26a All-purpose diverging diagram

Scenario	Downstream Mainline	Diverge Flow
A AM Baseline	3,498	1,030
B PM Baseline	3,511	1,112
C AM Baseline + Development	3,520	1,025
D PM Baseline + Development	3,569	1,114
E		
F		
G		
H		
I		
J		

Output Summary

Scenario	Merge Layouts		Upstream Mainline Lanes	Downstream Mainline Lanes	Connector Road Lanes
	AM	PM			
Current Layout	D	D	2	3	2
Reference Case	B	B	3	4	2
Local Plan	B	B	3	4	2

