## **Appendix F – SATURN Do Minimum Plots**

This document is out of date. The latest information on the government's <u>aviation</u> and <u>airports policy</u> is available on GOV.UK.

## Appendix F – 2021 Do Minimum

Figure 1 – 2021 AM Peak hour (Airport Origin Trips)

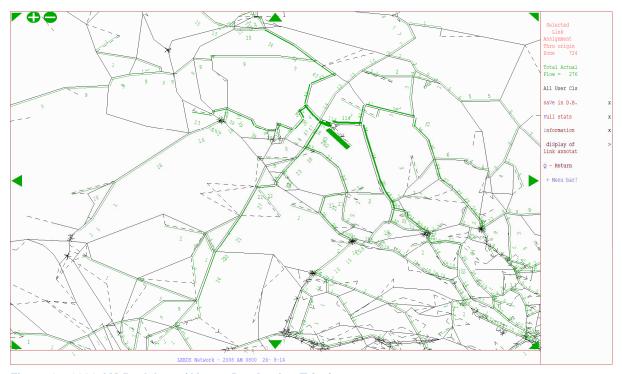


Figure 2 – 2021 AM Peak hour (Airport Destination Trips)

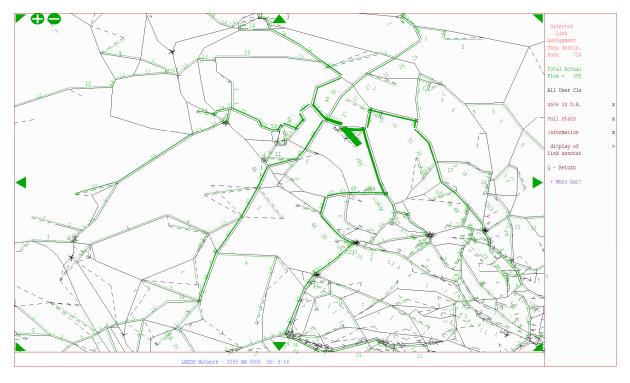


Figure 3 – 2021 Inter-peak hour (Airport Origin Trips)

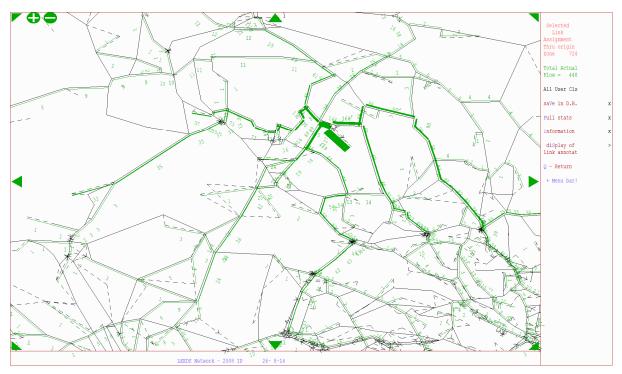


Figure 4 – 2021 Inter-peak hour (Airport Destination Trips)

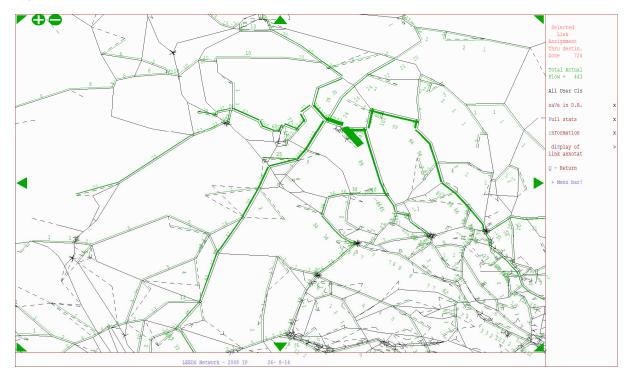


Figure 5 – 2021 PM Peak hour (Airport Origin Trips)

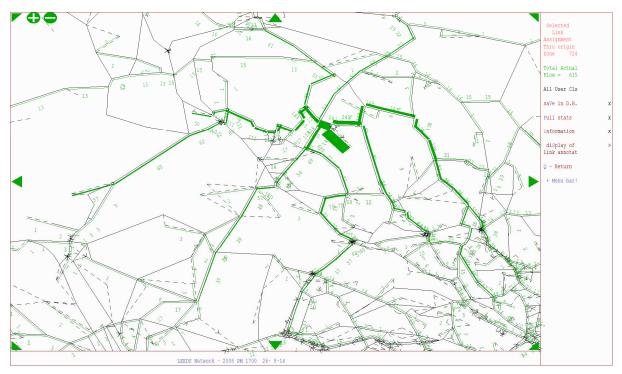


Figure 6 – 2021 PM Peak hour (Airport Destination Trips)

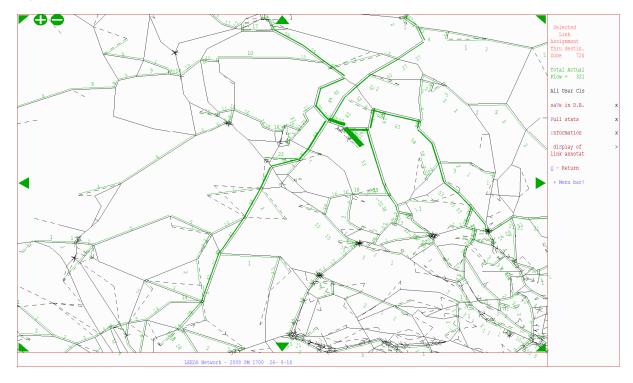


Figure 7 – 2021 AM Peak hour (Delays (seconds) exceeding 60s)

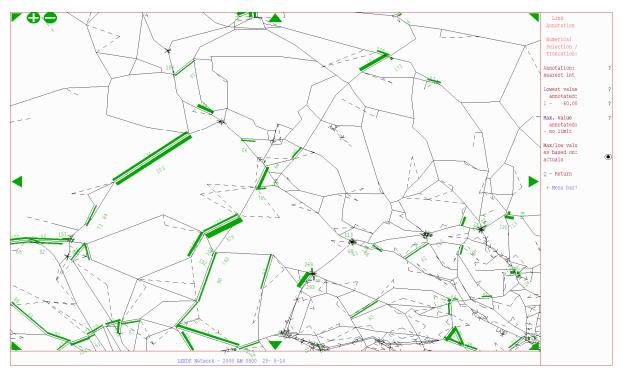


Figure 8 – 2021 Inter-peak hour (Delays (seconds) exceeding 60s)

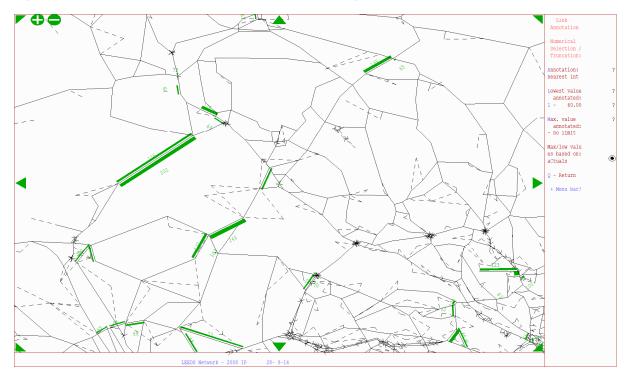
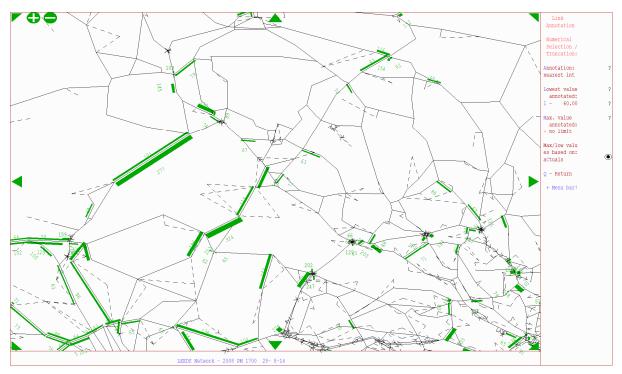


Figure 9 – 2021 PM Peak hour (Delays (seconds) exceeding 60s)



**Table 1: 2021 Modelled Forecast Journey Times** 

Route	AM Peak	Inter-peak	PM Peak
Bradford to Airport	29 minutes	26 minutes	33 minutes
	2 seconds	23 seconds	4 seconds
Airport to Bradford	34 minutes	27 minutes	31 minutes
	37 seconds	52 seconds	25 seconds
Harrogate to Airport	28 minutes	20 minutes	26 minutes
	4 seconds	49 seconds	40 seconds
Airport to Harrogate	25 minutes	24 minutes	22 minutes
	47 seconds	4 seconds	4 seconds
Kirkstall to Airport	26 minutes	23 minutes	32 minutes
	40 seconds	55 seconds	8 seconds
Airport to Kirkstall	27 minutes	23 minutes	26 minutes
	19 seconds	13 seconds	11 seconds
Pudsey to Airport	37 minutes	29 minutes	47 minutes
	5 seconds	7 seconds	34 seconds
Airport to Pudsey	35 minutes	25 minutes	31 minutes
	40 seconds	23 seconds	54 seconds
Whinmoor to Airport	22 minutes	22 minutes	33 minutes
	36 seconds	24 seconds	30 seconds
Airport to Whinmoor	28 minutes	24 minutes	24 minutes
	0 seconds	6 seconds	18 seconds