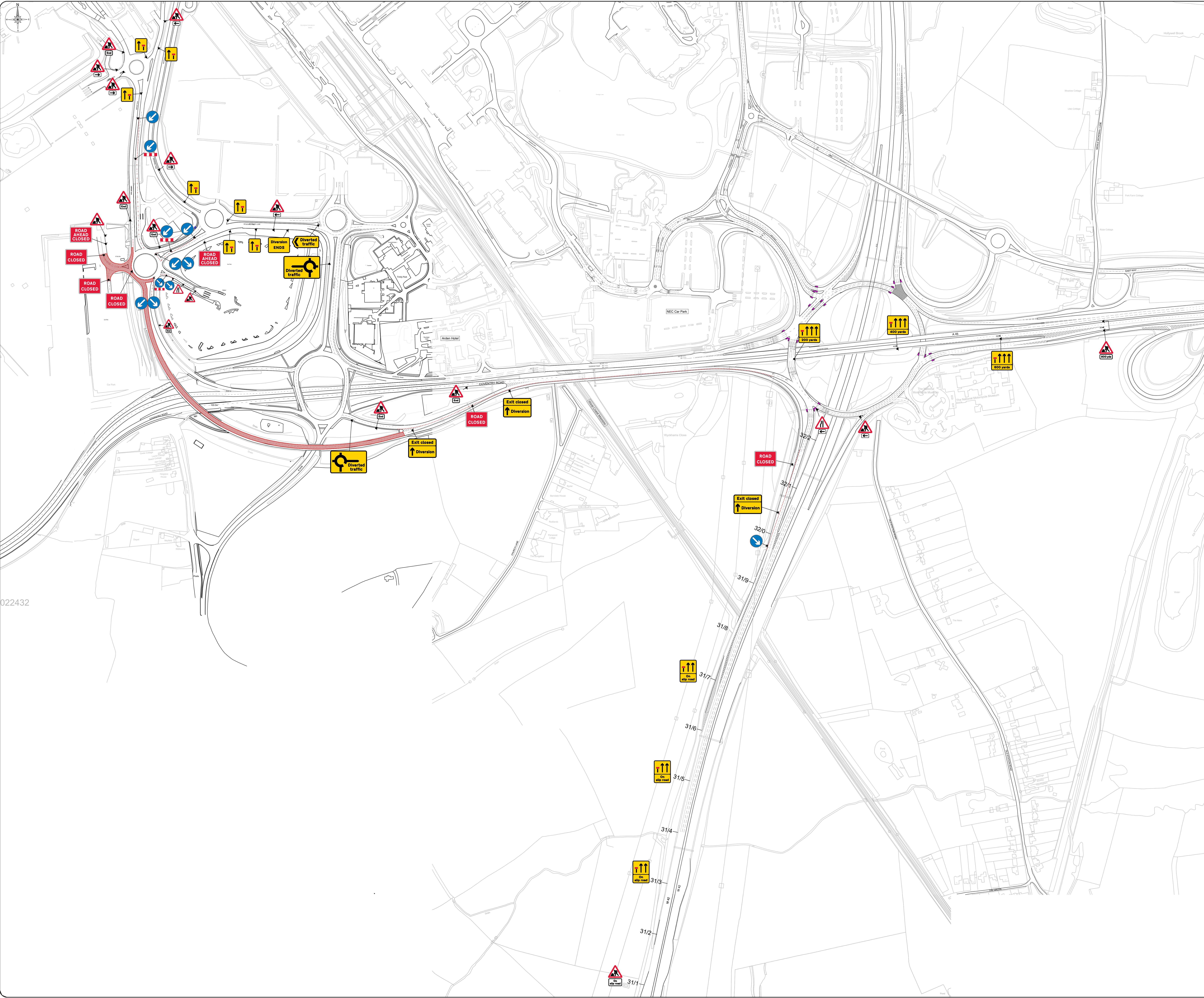




Desktop survey undertaken from google street view with imagery latest July 2024

All traffic management shall comply with all current legislation and guidance including Chapter 8, Safety at Street Works and Road Works (A Code of Practice).

Pedestrian management to be installed and managed to suit site conditions in accordance with current legislation & codes of practice by the contractor unless otherwise stated.

All signage and road markings shall conform with the Traffic Signs Regulations and General Directions (TSRGD).

Sign locations are indicative only, exact location to be determined on site.

Subsidiary qualified operative to assess site to ensure the installation complies with all current legislation. Any issues and/or changes from the original design should be immediately reported to the relevant contracts management manager.

This design is only valid for 12 months from date of production and should be re-evaluated if installation is to take place after this period.

Key

Works Area	Temporary Traffic Signal
Closure	Stop & Go Board
Temporary Closure Route	Temporary One Way Signal
Per Diversion Route	Waiting Bus Sign
Close	Temporary Sign
Station Point	Provision Barrier

Safety information:

Min width of roadway safety zone (S)	0.5m	1.2m	1.2m
Min length of temporary clearance (L)	10.5m	35m	100m
Airport Way	A45		
M2			

Site information:

Site	Airport Way, Birmingham Airport, Solihull
Local Authority	West
USRN	30005471
Road Type	Roundabout
Works Location	X 418428 Y 283202
Surveyed	X ☒ Table 800/90 Y ☒ Trained Personnel ☒
Signage	X ☒ Controlled ☒ X ☒ Cycle Lanes ☒

SIGN SCHEDULE

BS 54 Part 1, 2009	Temporary Traffic Signal
BS 54 Part 2, 2009	Stop & Go Board
BS 54 Part 3, 2009	Temporary One Way Signal
BS 54 Part 4, 2009	Waiting Bus Sign
BS 54 Part 5, 2009	Temporary Sign
BS 54 Part 6, 2009	Provision Barrier
BS 54 Part 7, 2009	Temporary Traffic Signal
BS 54 Part 8, 2009	Stop & Go Board
BS 54 Part 9, 2009	Temporary One Way Signal
BS 54 Part 10, 2009	Waiting Bus Sign
BS 54 Part 11, 2009	Temporary Sign
BS 54 Part 12, 2009	Provision Barrier
BS 54 Part 13, 2009	Temporary Traffic Signal
BS 54 Part 14, 2009	Stop & Go Board
BS 54 Part 15, 2009	Temporary One Way Signal
BS 54 Part 16, 2009	Waiting Bus Sign
BS 54 Part 17, 2009	Temporary Sign
BS 54 Part 18, 2009	Provision Barrier
BS 54 Part 19, 2009	Temporary Traffic Signal
BS 54 Part 20, 2009	Stop & Go Board
BS 54 Part 21, 2009	Temporary One Way Signal
BS 54 Part 22, 2009	Waiting Bus Sign
BS 54 Part 23, 2009	Temporary Sign
BS 54 Part 24, 2009	Provision Barrier
BS 54 Part 25, 2009	Temporary Traffic Signal
BS 54 Part 26, 2009	Stop & Go Board
BS 54 Part 27, 2009	Temporary One Way Signal
BS 54 Part 28, 2009	Waiting Bus Sign
BS 54 Part 29, 2009	Temporary Sign
BS 54 Part 30, 2009	Provision Barrier
BS 54 Part 31, 2009	Temporary Traffic Signal
BS 54 Part 32, 2009	Stop & Go Board
BS 54 Part 33, 2009	Temporary One Way Signal
BS 54 Part 34, 2009	Waiting Bus Sign
BS 54 Part 35, 2009	Temporary Sign
BS 54 Part 36, 2009	Provision Barrier
BS 54 Part 37, 2009	Temporary Traffic Signal
BS 54 Part 38, 2009	Stop & Go Board
BS 54 Part 39, 2009	Temporary One Way Signal
BS 54 Part 40, 2009	Waiting Bus Sign
BS 54 Part 41, 2009	Temporary Sign
BS 54 Part 42, 2009	Provision Barrier
BS 54 Part 43, 2009	Temporary Traffic Signal
BS 54 Part 44, 2009	Stop & Go Board
BS 54 Part 45, 2009	Temporary One Way Signal
BS 54 Part 46, 2009	Waiting Bus Sign
BS 54 Part 47, 2009	Temporary Sign
BS 54 Part 48, 2009	Provision Barrier
BS 54 Part 49, 2009	Temporary Traffic Signal
BS 54 Part 50, 2009	Stop & Go Board
BS 54 Part 51, 2009	Temporary One Way Signal
BS 54 Part 52, 2009	Waiting Bus Sign
BS 54 Part 53, 2009	Temporary Sign
BS 54 Part 54, 2009	Provision Barrier
BS 54 Part 55, 2009	Temporary Traffic Signal
BS 54 Part 56, 2009	Stop & Go Board
BS 54 Part 57, 2009	Temporary One Way Signal
BS 54 Part 58, 2009	Waiting Bus Sign
BS 54 Part 59, 2009	Temporary Sign
BS 54 Part 60, 2009	Provision Barrier
BS 54 Part 61, 2009	Temporary Traffic Signal
BS 54 Part 62, 2009	Stop & Go Board
BS 54 Part 63, 2009	Temporary One Way Signal
BS 54 Part 64, 2009	Waiting Bus Sign
BS 54 Part 65, 2009	Temporary Sign
BS 54 Part 66, 2009	Provision Barrier
BS 54 Part 67, 2009	Temporary Traffic Signal
BS 54 Part 68, 2009	Stop & Go Board
BS 54 Part 69, 2009	Temporary One Way Signal
BS 54 Part 70, 2009	Waiting Bus Sign
BS 54 Part 71, 2009	Temporary Sign
BS 54 Part 72, 2009	Provision Barrier
BS 54 Part 73, 2009	Temporary Traffic Signal
BS 54 Part 74, 2009	Stop & Go Board
BS 54 Part 75, 2009	Temporary One Way Signal
BS 54 Part 76, 2009	Waiting Bus Sign
BS 54 Part 77, 2009	Temporary Sign
BS 54 Part 78, 2009	Provision Barrier
BS 54 Part 79, 2009	Temporary Traffic Signal
BS 54 Part 80, 2009	Stop & Go Board
BS 54 Part 81, 2009	Temporary One Way Signal
BS 54 Part 82, 2009	Waiting Bus Sign
BS 54 Part 83, 2009	Temporary Sign
BS 54 Part 84, 2009	Provision Barrier
BS 54 Part 85, 2009	Temporary Traffic Signal
BS 54 Part 86, 2009	Stop & Go Board
BS 54 Part 87, 2009	Temporary One Way Signal
BS 54 Part 88, 2009	Waiting Bus Sign
BS 54 Part 89, 2009	Temporary Sign
BS 54 Part 90, 2009	Provision Barrier
BS 54 Part 91, 2009	Temporary Traffic Signal
BS 54 Part 92, 2009	Stop & Go Board
BS 54 Part 93, 2009	Temporary One Way Signal
BS 54 Part 94, 2009	Waiting Bus Sign
BS 54 Part 95, 2009	Temporary Sign
BS 54 Part 96, 2009	Provision Barrier
BS 54 Part 97, 2009	Temporary Traffic Signal
BS 54 Part 98, 2009	Stop & Go Board
BS 54 Part 99, 2009	Temporary One Way Signal
BS 54 Part 100, 2009	Waiting Bus Sign
BS 54 Part 101, 2009	Temporary Sign
BS 54 Part 102, 2009	Provision Barrier
BS 54 Part 103, 2009	Temporary Traffic Signal
BS 54 Part 104, 2009	Stop & Go Board
BS 54 Part 105, 2009	Temporary One Way Signal
BS 54 Part 106, 2009	Waiting Bus Sign
BS 54 Part 107, 2009	Temporary Sign
BS 54 Part 108, 2009	Provision Barrier
BS 54 Part 109, 2009	Temporary Traffic Signal
BS 54 Part 110, 2009	Stop & Go Board
BS 54 Part 111, 2009	Temporary One Way Signal
BS 54 Part 112, 2009	Waiting Bus Sign
BS 54 Part 113, 2009	Temporary Sign
BS 54 Part 114, 2009	Provision Barrier
BS 54 Part 115, 2009	Temporary Traffic Signal
BS 54 Part 116, 2009	Stop & Go Board
BS 54 Part 117, 2009	Temporary One Way Signal
BS 54 Part 118, 2009	Waiting Bus Sign
BS 54 Part 119, 2009	Temporary Sign
BS 54 Part 120, 2009	Provision Barrier
BS 54 Part 121, 2009	Temporary Traffic Signal
BS 54 Part 122, 2009	Stop & Go Board
BS 54 Part 123, 2009	Temporary One Way Signal
BS 54 Part 124, 2009	Waiting Bus Sign
BS 54 Part 125, 2009	Temporary Sign
BS 54 Part 126, 2009	Provision Barrier
BS 54 Part 127, 2009	Temporary Traffic Signal
BS 54 Part 128, 2009	Stop & Go Board
BS 54 Part 129, 2009	Temporary One Way Signal
BS 54 Part 130, 2009	Waiting Bus Sign
BS 54 Part 131, 2009	Temporary Sign
BS 54 Part 132, 2009	Provision Barrier
BS 54 Part 133, 2009	Temporary Traffic Signal
BS 54 Part 134, 2009	Stop & Go Board
BS 54 Part 135, 2009	Temporary One Way Signal
BS 54 Part 136, 2009	Waiting Bus Sign
BS 54 Part 137, 2009	Temporary Sign
BS 54 Part 138, 2009	Provision Barrier
BS 54 Part 139, 2009	Temporary Traffic Signal
BS 54 Part 140, 2009	Stop & Go Board
BS 54 Part 141, 2009	Temporary One Way Signal
BS 54 Part 142, 2009	Waiting Bus Sign
BS 54 Part 143, 2009	Temporary Sign
BS 54 Part 144, 2009	Provision Barrier
BS 54 Part 145, 2009	Temporary Traffic Signal
BS 54 Part 146, 2009	Stop & Go Board
BS 54 Part 147, 2009	Temporary One Way Signal
BS 54 Part 148, 2009	Waiting Bus Sign
BS 54 Part 149, 2009	Temporary Sign
BS 54 Part 150, 2009	Provision Barrier

Works Access/Egress locations to be agreed prior to traffic management installation and the signage below to be installed to suit site conditions.

Access	Egress	Access	Egress	Access	Egress	Access	Egress	Access	Egress
Access	Egress	Access	Egress	Access	Egress	Access	Egress	Access	Egress

Works traffic merging signage to display 200yds where possible. In all other instances must display 100yds.

Access	Egress	Access	Egress	Access	Egress	Access	Egress	Access	Egress
Access	Egress	Access	Egress	Access	Egress	Access	Egress	Access	Egress

Sign c/w cone and flashing light to be installed in advance of the first warning sign in a suitable location.

Access	Egress	Access	Egress	Access	Egress	Access	Egress	Access	Egress
Access	Egress	Access	Egress	Access	Egress	Access	Egress	Access	Egress

Chapter 8 details:

Detail B: Single/Dual carriageway 40tph or less - 400m traffic cones. Single/Dual carriageway 40tph or less - 700m traffic cones. Dual carriageway national speed limit - 750m traffic cones. Minimum 3m.

Detail C1: Single/Dual carriageway 40tph or less - 400m traffic cones. Single/Dual carriageway 40tph or less - 700m traffic cones. Dual carriageway national speed limit - 750m traffic cones. Minimum 3m.

Detail C2: Single/Dual carriageway 40tph or less - 400m traffic cones. Single/Dual carriageway 40tph or less - 700m traffic cones. Dual carriageway national speed limit - 750m traffic cones. Minimum 3m.

Footer:

022432

Balfour Beatty
Living Places
Working in Partnership with
traffix

Local traffic & event management solutions
Old Acton Road, Old Acton, Birmingham, B27 6QY
T: 0121 616 6161 F: 0121 616 6162 E: info@balfour.com

Traffic Management

Project Name: Proposed Road Closure
Project Location: Airport Way, Solihull, B92 0DX

Sign: 2003/2025
Scale: 1:50
Drawn: [Name]
Project Number: YFX MT3138

Page: 1 of 1
Date: 10/10/2024
Version: 1.0

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