



Quality assurance undertaken from Google Street View with imagery dated June 2023

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

Production management to be installed and managed to suit site

Production management to be installed and managed to suit site 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

Quality assurance to be undertaken to ensure the installation of the original design should be immediately reported to the relevant contractor

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

Sign Reference	Sign Description	Sign Type	Sign Location	Sign Status
01.1.1	Diverted traffic	Blue	At A4030	✓
01.1.2	Diverted traffic	Blue	At A4032	✓
01.1.3	Diverted traffic	Blue	At A4032	✓
01.1.4	Diverted traffic	Blue	At A4032	✓
01.1.5	Diverted traffic	Blue	At A4032	✓
01.1.6	Diverted traffic	Blue	At A4032	✓
01.1.7	Diverted traffic	Blue	At A4032	✓
01.1.8	Diverted traffic	Blue	At A4032	✓
01.1.9	Diverted traffic	Blue	At A4032	✓
01.1.10	Diverted traffic	Blue	At A4032	✓
01.1.11	Diverted traffic	Blue	At A4032	✓
01.1.12	Diverted traffic	Blue	At A4032	✓
01.1.13	Diverted traffic	Blue	At A4032	✓
01.1.14	Diverted traffic	Blue	At A4032	✓
01.1.15	Diverted traffic	Blue	At A4032	✓
01.1.16	Diverted traffic	Blue	At A4032	✓
01.1.17	Diverted traffic	Blue	At A4032	✓
01.1.18	Diverted traffic	Blue	At A4032	✓
01.1.19	Diverted traffic	Blue	At A4032	✓
01.1.20	Diverted traffic	Blue	At A4032	✓
01.1.21	Diverted traffic	Blue	At A4032	✓
01.1.22	Diverted traffic	Blue	At A4032	✓
01.1.23	Diverted traffic	Blue	At A4032	✓
01.1.24	Diverted traffic	Blue	At A4032	✓
01.1.25	Diverted traffic	Blue	At A4032	✓
01.1.26	Diverted traffic	Blue	At A4032	✓
01.1.27	Diverted traffic	Blue	At A4032	✓
01.1.28	Diverted traffic	Blue	At A4032	✓
01.1.29	Diverted traffic	Blue	At A4032	✓
01.1.30	Diverted traffic	Blue	At A4032	✓
01.1.31	Diverted traffic	Blue	At A4032	✓
01.1.32	Diverted traffic	Blue	At A4032	✓
01.1.33	Diverted traffic	Blue	At A4032	✓
01.1.34	Diverted traffic	Blue	At A4032	✓
01.1.35	Diverted traffic	Blue	At A4032	✓
01.1.36	Diverted traffic	Blue	At A4032	✓
01.1.37	Diverted traffic	Blue	At A4032	✓
01.1.38	Diverted traffic	Blue	At A4032	✓
01.1.39	Diverted traffic	Blue	At A4032	✓
01.1.40	Diverted traffic	Blue	At A4032	✓
01.1.41	Diverted traffic	Blue	At A4032	✓
01.1.42	Diverted traffic	Blue	At A4032	✓
01.1.43	Diverted traffic	Blue	At A4032	✓
01.1.44	Diverted traffic	Blue	At A4032	✓
01.1.45	Diverted traffic	Blue	At A4032	✓
01.1.46	Diverted traffic	Blue	At A4032	✓
01.1.47	Diverted traffic	Blue	At A4032	✓
01.1.48	Diverted traffic	Blue	At A4032	✓
01.1.49	Diverted traffic	Blue	At A4032	✓
01.1.50	Diverted traffic	Blue	At A4032	✓
01.1.51	Diverted traffic	Blue	At A4032	✓
01.1.52	Diverted traffic	Blue	At A4032	✓
01.1.53	Diverted traffic	Blue	At A4032	✓
01.1.54	Diverted traffic	Blue	At A4032	✓
01.1.55	Diverted traffic	Blue	At A4032	✓
01.1.56	Diverted traffic	Blue	At A4032	✓
01.1.57	Diverted traffic	Blue	At A4032	✓
01.1.58	Diverted traffic	Blue	At A4032	✓
01.1.59	Diverted traffic	Blue	At A4032	✓
01.1.60	Diverted traffic	Blue	At A4032	✓
01.1.61	Diverted traffic	Blue	At A4032	✓
01.1.62	Diverted traffic	Blue	At A4032	✓
01.1.63	Diverted traffic	Blue	At A4032	✓
01.1.64	Diverted traffic	Blue	At A4032	✓
01.1.65	Diverted traffic	Blue	At A4032	✓
01.1.66	Diverted traffic	Blue	At A4032	✓
01.1.67	Diverted traffic	Blue	At A4032	✓
01.1.68	Diverted traffic	Blue	At A4032	✓
01.1.69	Diverted traffic	Blue	At A4032	✓
01.1.70	Diverted traffic	Blue	At A4032	✓
01.1.71	Diverted traffic	Blue	At A4032	✓
01.1.72	Diverted traffic	Blue	At A4032	✓
01.1.73	Diverted traffic	Blue	At A4032	✓
01.1.74	Diverted traffic	Blue	At A4032	✓
01.1.75	Diverted traffic	Blue	At A4032	✓
01.1.76	Diverted traffic	Blue	At A4032	✓
01.1.77	Diverted traffic	Blue	At A4032	✓
01.1.78	Diverted traffic	Blue	At A4032	✓
01.1.79	Diverted traffic	Blue	At A4032	✓
01.1.80	Diverted traffic	Blue	At A4032	✓
01.1.81	Diverted traffic	Blue	At A4032	✓
01.1.82	Diverted traffic	Blue	At A4032	✓
01.1.83	Diverted traffic	Blue	At A4032	✓
01.1.84	Diverted traffic	Blue	At A4032	✓
01.1.85	Diverted traffic	Blue	At A4032	✓
01.1.86	Diverted traffic	Blue	At A4032	✓
01.1.87	Diverted traffic	Blue	At A4032	✓
01.1.88	Diverted traffic	Blue	At A4032	✓
01.1.89	Diverted traffic	Blue	At A4032	✓
01.1.90	Diverted traffic	Blue	At A4032	✓
01.1.91	Diverted traffic	Blue	At A4032	✓
01.1.92	Diverted traffic	Blue	At A4032	✓
01.1.93	Diverted traffic	Blue	At A4032	✓
01.1.94	Diverted traffic	Blue	At A4032	✓
01.1.95	Diverted traffic	Blue	At A4032	✓
01.1.96	Diverted traffic	Blue	At A4032	✓
01.1.97	Diverted traffic	Blue	At A4032	✓
01.1.98	Diverted traffic	Blue	At A4032	✓
01.1.99	Diverted traffic	Blue	At A4032	✓
01.1.100	Diverted traffic	Blue	At A4032	✓

Category	Item	Status
Sign Schedule	01.1.1	✓
	01.1.2	✓
	01.1.3	✓
	01.1.4	✓
	01.1.5	✓
Site Information	Site Name	Soho Way, Smethwick
	Local Authority	Sandwell
	Road Type	Dual carriageway
	Work Location	X40234
	Surveyed	X
	Plan Signage	X
	Open Lines	X
	Contractor	Fitgerald
	Contractor	Fitgerald
	Contractor	Fitgerald
Site Information	Site Name	Soho Way, Smethwick
	Local Authority	Sandwell

fitgerald
CHALLENGING CONTRACTORS
Working in Partnership with
traffix

Local traffic & event management solutions
Our address: 11-13, Oldfield Road, Birmingham, B15 2JY
Our phone: 0121 708 8000 | Fax: 0121 708 4200
www.fitgerald.com

Project Name: Soho Way - Phase 4
Traffic Management - Night Time Working
Proposed Diversion Route
Soho Way
Smethwick
B66 3JZ

Project Number: 589172
Drawing Number: 404
Revision: