

Desktop survey undertaken from google street view with imagery

guidance including Chapter 8, Safety at Street Works and Road Works (A

Pedestrian management to be installed and managed to suit site conditions in accordance with current legislation & codes of practice by

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

Suitably 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

This design is only valid for 12months from date of production and should

SIGN SCHEDUL		OAD _
Qty: 5 Ref: 13.9 Schedule 13-9: Temporary Information	A)	OAD HEAD OSED
Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information	Div	Presion Report
Qty: 2 Ref: 2702 Start of temporary diversion route	Div	ersion
Qty: 3 Ref: 2702 Start of temporary diversion route		ersion
Oty: 1 Ref: 2702 Start of temporary diversion route	Div	ersion
Oty: 2 Ref: 2702 End of temporary diversion route		ersion NDS
Qty: 1 Ref: 2703 Direction of temporary diversion route from	junction ahead Divertiraff	
Oty: 1 Ref: 2703 Direction of temporary diversion route from		ivert traff
Qty: 6 Ref: 2703 Direction of temporary diversion route from		vert raffi
Qty: 1 Ref: 2704 Direction of temporary diversion route	Diver traf	
Qty: 6 Ref: 2704 Direction of temporary diversion route		vert raffi
Qty: 1 Ref: 2706 Roundabout ahead leading to temporary div	version route Divertiraffi	Ç
Qty: 1 Ref: 2706 Roundabout ahead leading to temporary div	version route	Diverto traffic
Qty: 1 Ref: 2706 Roundabout ahead leading to temporary div	version route	Diverto
Qty: 1 Ref: 5 leg rbout 5 leg rbout	Diverted Traffic	よ
Qty: 1 Ref: 5 leg rbout 5 leg rbout	Į.	Diverte Traffi
Qty: 2 Ref: 573 Direction to hazard right	E	→
Qty: 6 Ref: 7001 Road works ahead	4	M
Qty: 10 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road A	head Closed AH	DAD IEAD DSED
Qty: 4 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road C	R	

1) During darkness, warning lights to BS EN 12352:2006 should be provided in accordance with Table A1.3 (Appendix 1). 2) 45° tapers have 1.2m spacing, no relaxations.
3) On motorways and NSL AP duals with hard shoulders, 1m cones will be required for both standard and relaxation works for lead tapers and the facing wall of lane changes. Detail C1 C1 Single/Dual carriageway 40mph or less - 450mm traffic cones. Single/Dual carriageway 50mph or more - 750mm traffic cones. 1) During darkness, warning lights to BS EN 12352:2006 should be provided in accordance with Table A1.3 (Appendix 1). 2) For relaxation to Detail C1 see Table A1.3 (Appendix 1). Single carriageway 40mph or less - 450mm traffic cones. Single/Dual carriageway 50mph or more - 750mm traffic cones.

Works Area

Safety information:

ocal Authority | Solihull

Works Location X:416721

Road Type

Perm Signals

Chapter 8 details:

Min width of sideways safety zone (S)

Min length of longways clearance (L)

Temporary Traffic Signa

Temporary Ped Signal

0.5m

0.5m

30

X Parked Vehicles ✓

Cycle Lanes

Stop & Go Board

Existing Bus Stop

Temporary Sign

Pedestrian Barrier

Holly Lane, Marston Green, Birmingham

X Bus Stop(s)

Single/Dual carriageway 40mph or less-450mm traffic cones. Single/Dual carriageway 50mph or more-750mm traffic cones.

Dual carriageway national speed limit - 750mm traffic cones.

Single lane carriageway Road Width Varies

1) During darkness, warning lights to BS EN 12352:2006 should be provided in accordance with Table A1.3.

Rev Date Comments



Old Arden Brickworks | Bickenhill | Solihull | West Midlands | B92 0DY t +44 (0)800 819 9001 | f +44 (0)1675 442507 info@traffixuk.com | www.traffixuk.com

Traffic Management Drawing title: Proposed Road Closure Holly Lane Marston Green, Birmingham B37 7AL 03/04/2025 NTS

Project title:

CM MO lpw Project Number: Drawing Number: TFX PW134 001

This drawing is copyright & the property of Traffix & must not be copied in whole or in part without their written p This drawing must not be scaled.

The Contractor is to report all discrepancies & errors to the Contract Manage prior to works commencing.