



Desktop survey undertaken from google street view with imagery dated April 2021

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.

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 manager/designer.

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.

**Size of signage:**

Single carriageway permanent speed limit (as shown below or less)	600mm	750mm	900mm
---	-------	-------	-------

**Shuttle Lane Information:**

Standard: Normal traffic	Restricted: Cars and lic buses and HGVs
Two-way working 6.75m minimum	Light vehicles only
Shuttle working 5.0m absolute min. 3.25m desirable	5.5m minimum
	2.5m absolute min

**SIGN SCHEDULE**

Q1.1 Ref 617 Road works on one way road - 0/20	
Q1.2 Ref 622 Two-way traffic on road closing ahead	
Q1.3 Ref 623 Direction to avoid right	
Q1.4 Ref 610 One way traffic	
Q1.5 Ref 611 Road works	
Q1.6 Ref 612 Road works	
Q1.7 Ref 613 Road works	
Q1.8 Ref 614 Road works	
Q1.9 Ref 615 Road works	
Q1.10 Ref 616 Road works	
Q1.11 Ref 617 Road works	
Q1.12 Ref 618 Road works	
Q1.13 Ref 619 Road works	
Q1.14 Ref 620 Road works	
Q1.15 Ref 621 Road works	
Q1.16 Ref 622 Road works	
Q1.17 Ref 623 Road works	
Q1.18 Ref 624 Road works	
Q1.19 Ref 625 Road works	
Q1.20 Ref 626 Road works	
Q1.21 Ref 627 Road works	
Q1.22 Ref 628 Road works	
Q1.23 Ref 629 Road works	
Q1.24 Ref 630 Road works	
Q1.25 Ref 631 Road works	
Q1.26 Ref 632 Road works	
Q1.27 Ref 633 Road works	
Q1.28 Ref 634 Road works	
Q1.29 Ref 635 Road works	
Q1.30 Ref 636 Road works	
Q1.31 Ref 637 Road works	
Q1.32 Ref 638 Road works	
Q1.33 Ref 639 Road works	
Q1.34 Ref 640 Road works	
Q1.35 Ref 641 Road works	
Q1.36 Ref 642 Road works	
Q1.37 Ref 643 Road works	
Q1.38 Ref 644 Road works	
Q1.39 Ref 645 Road works	
Q1.40 Ref 646 Road works	
Q1.41 Ref 647 Road works	
Q1.42 Ref 648 Road works	
Q1.43 Ref 649 Road works	
Q1.44 Ref 650 Road works	
Q1.45 Ref 651 Road works	
Q1.46 Ref 652 Road works	
Q1.47 Ref 653 Road works	
Q1.48 Ref 654 Road works	
Q1.49 Ref 655 Road works	
Q1.50 Ref 656 Road works	
Q1.51 Ref 657 Road works	
Q1.52 Ref 658 Road works	
Q1.53 Ref 659 Road works	
Q1.54 Ref 660 Road works	
Q1.55 Ref 661 Road works	
Q1.56 Ref 662 Road works	
Q1.57 Ref 663 Road works	
Q1.58 Ref 664 Road works	
Q1.59 Ref 665 Road works	
Q1.60 Ref 666 Road works	
Q1.61 Ref 667 Road works	
Q1.62 Ref 668 Road works	
Q1.63 Ref 669 Road works	
Q1.64 Ref 670 Road works	
Q1.65 Ref 671 Road works	
Q1.66 Ref 672 Road works	
Q1.67 Ref 673 Road works	
Q1.68 Ref 674 Road works	
Q1.69 Ref 675 Road works	
Q1.70 Ref 676 Road works	
Q1.71 Ref 677 Road works	
Q1.72 Ref 678 Road works	
Q1.73 Ref 679 Road works	
Q1.74 Ref 680 Road works	
Q1.75 Ref 681 Road works	
Q1.76 Ref 682 Road works	
Q1.77 Ref 683 Road works	
Q1.78 Ref 684 Road works	
Q1.79 Ref 685 Road works	
Q1.80 Ref 686 Road works	
Q1.81 Ref 687 Road works	
Q1.82 Ref 688 Road works	
Q1.83 Ref 689 Road works	
Q1.84 Ref 690 Road works	
Q1.85 Ref 691 Road works	
Q1.86 Ref 692 Road works	
Q1.87 Ref 693 Road works	
Q1.88 Ref 694 Road works	
Q1.89 Ref 695 Road works	
Q1.90 Ref 696 Road works	
Q1.91 Ref 697 Road works	
Q1.92 Ref 698 Road works	
Q1.93 Ref 699 Road works	
Q1.94 Ref 700 Road works	
Q1.95 Ref 701 Road works	
Q1.96 Ref 702 Road works	
Q1.97 Ref 703 Road works	
Q1.98 Ref 704 Road works	
Q1.99 Ref 705 Road works	
Q1.100 Ref 706 Road works	

**Key:**

	Works Area		Temporary Traffic Signal
	Closure		Stop & Go Board
	Vehicular Diversion Route		Temporary Ped Signal
	Ped Diversion Route		Existing Bus Stop
	Cone		Temporary Sign
	Datum Point		Pedestrian Barrier

**Safety Information:**

Min width of sideways safety zone (S)	0.5m
Min length of baysways clearance (L)	0.5m
Lower City Road	

**Site Information:**

NSG	Lower City Road, Tivdale, Oldbury
Local Authority	Sandwell
USRN	33630440
Road Type	Single lane carriageway
Works Location	X: 397799 Y: 290426
Surveyed	<input checked="" type="checkbox"/> Bus Stop(s) <input checked="" type="checkbox"/> Parked Vehicles <input checked="" type="checkbox"/>
Perm Signals	<input checked="" type="checkbox"/> Controlled <input checked="" type="checkbox"/> Cycle Lanes <input checked="" type="checkbox"/>

**Chapter 8 details:**

**Detail B (9)**

- 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.
- relaxation 3m.

Notes:

- During darkness, warning lights to BS EN 12352:2006 should be provided in accordance with Table A1.3 (Appendix 1).
- 50 tippers have 1.5m high rear stabilisers/holders. 1m cones will be required for both standard and relaxation works for lead tippers and the facing wall of lane changes.

**Detail C1 (5)**

- 9m
- 9m

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

Notes:

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

**Detail C2 (5)**

- 9m
- 9m

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

Notes:

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

Rev	Date	Comments	By	CHK

Working in Partnership with

total traffic & event management solutions

Old Arden Brickworks | Bickenhill | Solihull | West Midlands | B82 0DY  
 T: +44 (0)800 819 8001 | F: +44 (0)1813 442507  
 info@totaltraffic.com | www.totaltraffic.com

Project title: **Traffic Management**

Drawing title: **Proposed Temporary One Way Lower City Road Tivdale B96 2HF**

Date: 29/03/2023 Scale: NTS Paper: A2

Drawn: CM Checked: BN Approved: PW

Project Number: 001 Drawing Number: 1

IFX D/854

This drawing is copyright & the property of Traffic & must not be copied in whole or in part without the written permission. Copyright is reserved. © The Contractor is to report all discrepancies & errors to the Contract Manager prior to works commencing.