

Temporary Traffic Sign

Stop & Go Board Temporary Ped Signal

Existing Bus Stop

Temporary Sign

Pedestrian Barrier

Y:275545

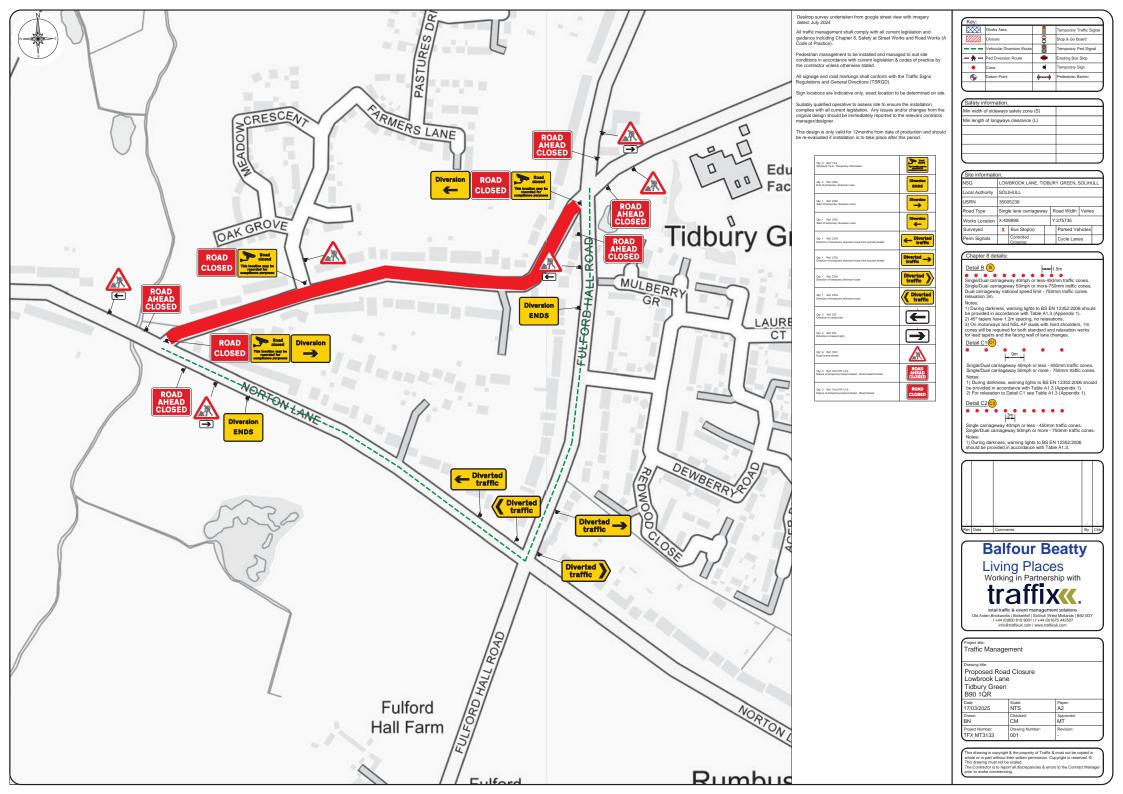
Paper A2

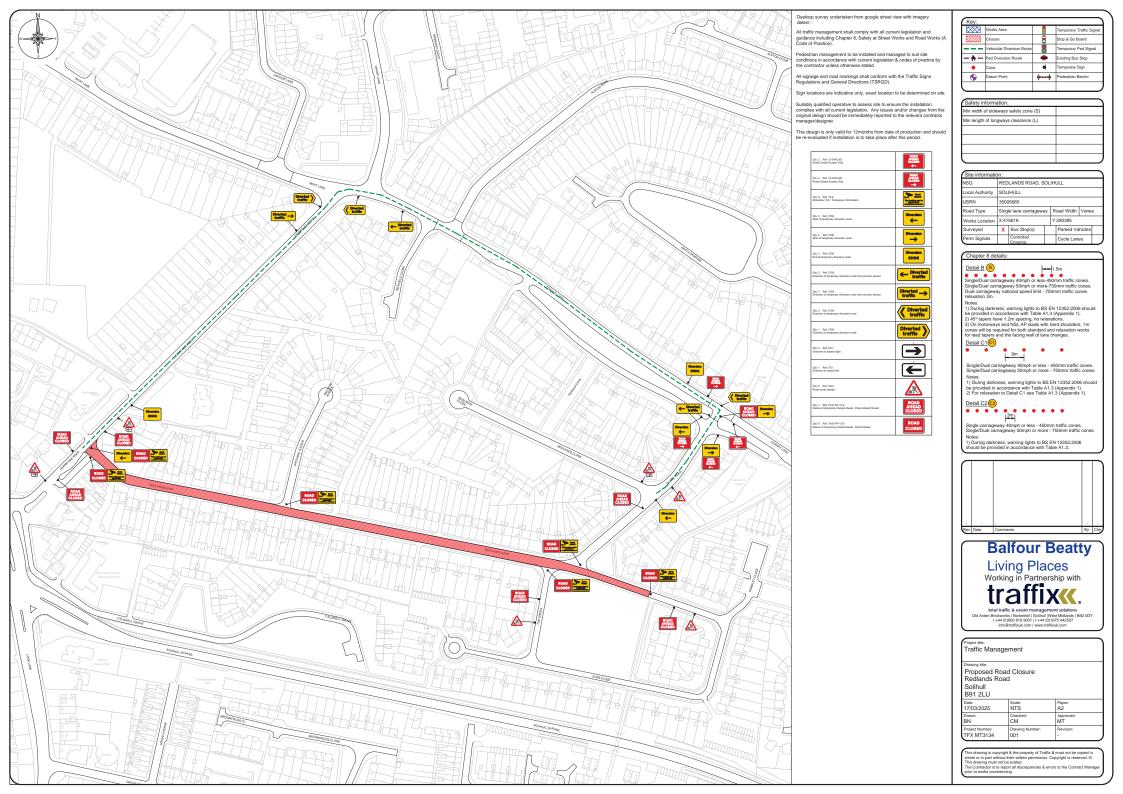
Approved: MT

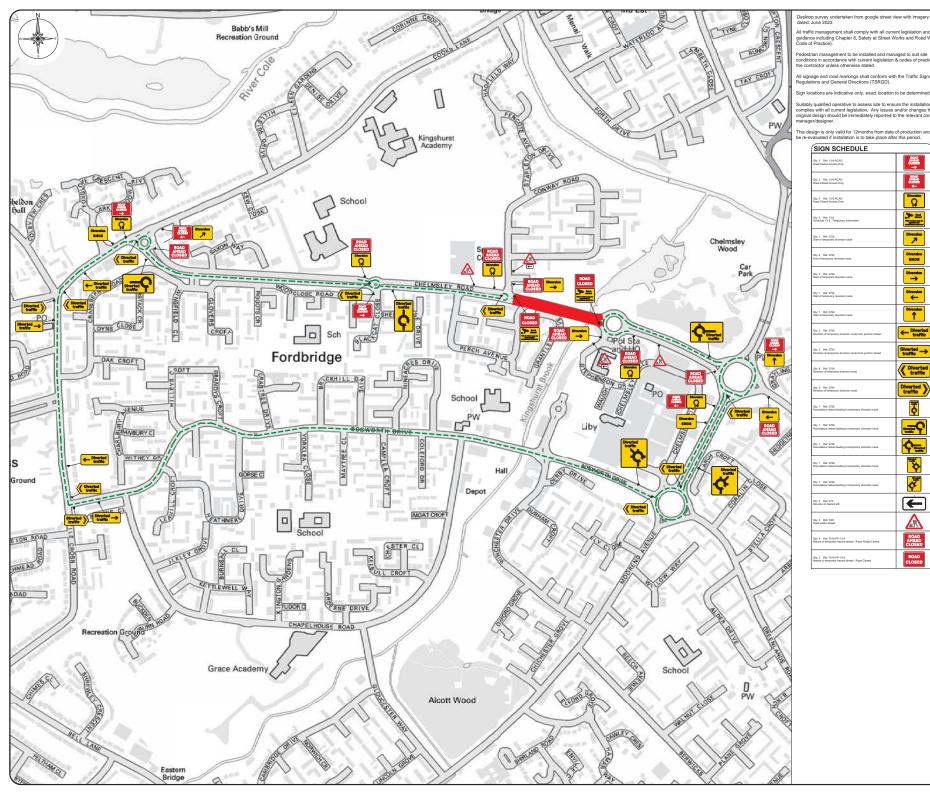
Parked Vehicles

Cycle Lanes

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| Key:  |  |   |  | Temporary Traffic Sig   |
|---|--|---|--|---|
|   | Works A  | urea  |  | remporary manie dig   |
|   | Closure  |   | 8  | Stop & Go Board   |
|   | Vehicula   | ar Diversion Route  | 2  | Temporary Ped Signa   |
| -*-   | Ped Div  | ersion Route  | ĕ  | Existing Bus Stop   |
| •   | Cone   |   |  | Temporary Sign  |
|   |  |   |  |   |
| •   | Datum F  | Point   | +-+  | Pedestrian Barrier  |
| U   |  |   |  |   |
|   |  |   |  |   |
| Safety in   | nformat  | ion:  |  |   |
| Min width   | of sidew   | ays safety zone   | (S)  | 0.5m  |
|   |  | ways clearance  |  | 0.5m  |
| -   |  | ing o clearance   | (1)  |   |
| Chelsmley   | / Road   |   |  | <b>00</b>   |
|   |  |   |  |   |
|   |  |   |  |   |
|   |  |   |  |   |
|   |  |   |  |   |
| Site info   | rmatior  | 1:  |  |   |
| NSG   |  | Chelmsley Road  | I, Fordbrid  | ige, Solihull   |
| Local Auth  |  | Solihull  |  |   |
|   |  |   |  |   |
| USRN  |  | 35006616  |  |   |
| Road Type   |  | Single lane carri   | ageway   | Road Width N/A  |
| Works Lor   | cation 3   | C416986   |  | Y:287238  |
| Surveyed  |  | X Bus Stop(s  | 3) 🗸   | Parked Vehicles   |
| Perm Sign   |  | Controlled  | - 1  | Cycle Lanes   |
|   |  | Crossing  | ×  | Syon Lanes  |
| Charl   | . 0  | llo   |  |   |
| Chapte  | i o deta   | mo.   |  |   |
| Detail B  | В  |   |  | 1.5m  |
|   | <u> </u>   |   |  |   |
| Single/Du   | ual carria   | ageway 40mph  | or less-45   | 0mm traffic cones.<br>50mm traffic cones.   |
| Dual carr   | iageway  | national speed  | limit - 75   | Omm traffic cones.  |
| Materia   |  |   |  |   |
| 1) During   | darkne   | ss, warning light   | s to BS E  | N 12352:2006 should<br>(Appendix 1).<br>ations.<br>lard shoulders, 1m   |
| 2) 45° tor  | led in ac  | cordance with T<br>e 1.2m snacing   | able A1.3  | (Appendix 1).<br>ations.  |
| 3) On mo  | torways  | and NSL AP du   | als with h   | ard shoulders, 1m   |
| for lead *  | II be requ   | uired for both sta<br>d the facing wa   | andard ar  | d relaxation works<br>changes.  |
| Detail C  | 2100 dr  |   |  |   |
| -   | •  |   |  |   |
| 1   | ÷  | 9m -  | -  | -   |
| Sinale/D  |  |   |  |   |
|   |  |   | or less  | 150mm traffic cones   |
|   | ual carri  | ageway 40mph<br>ageway 50mph  | or less -<br>or more -   | 150mm traffic cones.<br>750mm traffic cones   |
| Notes:  |  |   |  |   |
| Notes:  |  |   |  |   |
| Notes:<br>1) During<br>be provid<br>2) For re   | g darkne<br>ded in ar<br>elaxation   |   |  | 150mm traffic cones.<br>750mm traffic cones<br>EN 12352:2006 shoul<br>3 (Appendix 1).<br>1.3 (Appendix 1).  |
| Notes:<br>1) During<br>be provid<br>2) For re   | g darkne<br>ded in ar<br>elaxation   |   |  |   |
| Notes:  | g darkne<br>ded in ar<br>elaxation   | ess, warning ligh<br>coordance with '<br>to Detail C1 se  |  |   |
| Notes:<br>1) Duriny<br>be provin<br>2) For re<br>Detail C<br>•  | g darkne<br>ded in ar<br>elaxation   | ss, warning ligh<br>coordance with '<br>to Detail C1 se   | ts to BS 8<br>Table A1.<br>e Table A   | N 12352:2006 shoul<br>3 (Appendix 1).<br>1.3 (Appendix 1).  |
| Notes:<br>1) Duriny<br>be provin<br>2) For re<br>Detail C<br>•  | g darkne<br>ded in ar<br>elaxation   | ss, warning ligh<br>coordance with '<br>to Detail C1 se   | ts to BS 8<br>Table A1.<br>e Table A   | N 12352:2006 shoul<br>3 (Appendix 1).<br>1.3 (Appendix 1).  |
| Notes:<br>1) Duriny<br>be provi<br>2) For re<br>Detail C<br>• •<br>Single ca<br>Single/D<br>Notes:  | g darkne<br>ded in ar<br>elaxation<br>22 02<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•   | ss, warning ligh<br>coordance with "<br>to Detail C1 se   | ts to BS B<br>Table A1.<br>e Table A<br>• •<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•   | EN 12352:2006 shoul<br>1.3 (Appendix 1).<br>1.3 (Appendix 1).<br>m traffic cones.<br>750mm traffic cones.   |
| Notes:<br>1) Duriny<br>be provi<br>2) For re<br>Detail C<br>• •<br>Single ca<br>Single/D<br>Notes:  | g darkne<br>ded in ar<br>elaxation<br>22 02<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•   | ss, warning ligh<br>coordance with "<br>to Detail C1 se   | ts to BS B<br>Table A1.<br>e Table A<br>• •<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•   | EN 12352:2006 shoul<br>1.3 (Appendix 1).<br>1.3 (Appendix 1).<br>m traffic cones.<br>750mm traffic cones.   |
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| Notes:<br>1) During<br>be proviv<br>2) For re<br>Detail C<br>Single cr<br>Single cr<br>1) During<br>the provided of the provid  | g darkne<br>dad in ai<br>laxation<br>22<br>20<br>4<br>4<br>4<br>4<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>5<br>5<br>5   | es, warning ligh<br>coordance with<br>to Detail C1 set<br>and the set<br>and the set<br>ageway 50mph<br>es, warning ligh<br>ed in accordance  | ts to BS B<br>Table A1.<br>e Table A<br>• •<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•   | N 12352:2006 should<br>3 (Appendix 1).<br>. 3 (Appendix 1).<br>• m traffic cones.<br>750mm traffic cones<br>N 12352:2006<br>ble A1.3.   |
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| Notes:<br>1) During<br>be provi<br>2) For end<br>Detail C<br>• • •<br>Single cs<br>Single cs<br>Single Notes:<br>1) During<br>should b  | g darkne<br>ded in a<br>laxation<br>22<br>arriagew<br>ual carri<br>g darkne<br>e provid  | es, warning ligh<br>coordance with it<br>to betail C1 see<br>ay 40mph or lesageway 50mph<br>ed in accordance<br>mments  | ts to BS F<br>Table A1.<br>e Table A<br>e  | N 12352-2006 should<br>3 (Appendix 1).<br>1.3 (Appendix 1).<br>m traffic cones.<br>750mm traffic cones<br>N 12352-2006<br>ble A1.3.<br>by   |
| Notes:<br>1) During<br>be provi<br>2) For end<br>Detail C<br>• • •<br>Single cs<br>Single cs<br>Single Notes:<br>1) During<br>should b  | g darkne<br>ded in a<br>laxation<br>22<br>arriagew<br>ual carri<br>g darkne<br>e provid  | es, warning ligh<br>coordance with it<br>to betail C1 see<br>ay 40mph or lesageway 50mph<br>ed in accordance<br>mments  | ts to BS F<br>Table A1.<br>e Table A<br>e  | N 12352-2006 should<br>3 (Appendix 1).<br>1.3 (Appendix 1).<br>m traffic cones.<br>750mm traffic cones<br>N 12352-2006<br>ble A1.3.<br>by   |
| Notes:<br>1) During<br>be provi<br>2) For the provi<br>Single cc<br>Single Cc<br>Single Cc<br>Notes:<br>1) During<br>should b   | g darkne<br>ded in ar<br>alaxation<br>22<br>20<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | es, warning ligh<br>coordance with it<br>to betail C1 series<br>(1) and (1) ser   | ts to BS fable A1.<br>Table A 1.<br>Table A 4.<br>Table A 4.<br>Is - 450m -<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts with Ta  | N 12352:2006 should<br>() (Appendix 1).<br>1) (Appen  |
| Notes:<br>1) During<br>be provi<br>2) For the provi<br>Single cc<br>Single Cc<br>Single Cc<br>Notes:<br>1) During<br>should b   | g darkne<br>ded in ar<br>alaxation<br>22<br>20<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | es, warning ligh<br>coordance with it<br>to betail C1 series<br>(1) and (1) ser   | ts to BS fable A1.<br>Table A 1.<br>Table A 4.<br>Table A 4.<br>Is - 450m -<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts with Ta  | N 12352:2006 should<br>() (Appendix 1).<br>1) (Appen  |
| Notes:<br>1) During<br>be provi<br>2) For the provi<br>Single cc<br>Single Cc<br>Single Cc<br>Notes:<br>1) During<br>should b   | g darkne<br>ded in ar<br>alaxation<br>22<br>20<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | es, warning ligh<br>coordance with it<br>to betail C1 series<br>(1) and (1) ser   | ts to BS fable A1.<br>Table A 1.<br>Table A 4.<br>Table A 4.<br>Is - 450m -<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts with Ta  | N 12352:2006 should<br>() (Appendix 1).<br>1) (Appen  |
| Notes:<br>1) During<br>be provi<br>2) For the provi<br>Single cc<br>Single Cc<br>Single Cc<br>Notes:<br>1) During<br>should b   | g darkne<br>ded in ar<br>alaxation<br>22<br>20<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | es, warning ligh<br>coordance with it<br>to betail C1 series<br>(1) and (1) ser   | ts to BS fable A1.<br>Table A 1.<br>Table A 4.<br>Table A 4.<br>Is - 450m -<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts with Ta  | N 12352:2006 should<br>() (Appendix 1).<br>1) (Appen  |
| Notes:<br>1) During<br>be provi<br>2) For the provi<br>Single cc<br>Single Cc<br>Single Cc<br>Notes:<br>1) During<br>should b   | g darkne<br>ded in ar<br>alaxation<br>22<br>20<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | es, warning ligh<br>coordance with it<br>to betail C1 series<br>(1) and (1) ser   | ts to BS fable A1.<br>Table A 1.<br>Table A 4.<br>Table A 4.<br>Is - 450m -<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts with Ta  | N 12352:2006 should<br>() (Appendix 1).<br>1) (Appen  |
| Notes:<br>1) During<br>be provi<br>2) For the provi<br>Single cc<br>Single Cc<br>Single Cc<br>Notes:<br>1) During<br>should b   | g darkne<br>ded in ar<br>alaxation<br>22<br>20<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | es, warning ligh<br>coordance with it<br>to betail C1 series<br>(1) and (1) ser   | ts to BS fable A1.<br>Table A 1.<br>Table A 4.<br>Table A 4.<br>Is - 450m -<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts with Ta  | N 12352:2006 should<br>() (Appendix 1).<br>1) (Appen  |
| Notes:<br>1) During<br>be provi<br>2) For the provi<br>Single cc<br>Single Cc<br>Single Cc<br>Notes:<br>1) During<br>should b   | g darkned<br>ded in ain<br>islaxation<br>22<br>arriagew<br>g darkne<br>e provid<br>g darkne<br>e provid<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c<br>c   | es, warning ligh<br>coordance with<br>botald () as<br>y 40mph or less<br>ageway 50mph<br>ad in accordance<br>warning light<br>ad in accordance<br>ling P<br>king in Per<br>Caf  | ts to BS fable A1.<br>Table A 1.<br>Table A 4.<br>Table A 4.<br>Is - 450m -<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts to BS F<br>ts with Ta  | N 12352:2006 should<br>() (Appendix 1).<br>1) (Appen  |
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