

Old Stratford Roundabout

Roundabout

Traffic Management Inner Ring Management

Description of Works:



ww.goldenorb.com

1. All signs and cones to be in accordance with Chapter 8-2009, the

Chapter 8 Details 3. Safety zones are to be installed as on site. 2.Works access and egress are indicative, exact locations to be agreed required. **ISRGD and current IAN's.**

A508

Northampton Road

DETAIL A (A) DETAILB (B) koles:

1) During darkness, a single warning light to BS EN 12352:2006 hould be provided. Three only close spaced 750mm or 1m high traffic cones form to diagram 7101.1 and to

A5 (T)

iles:
During darkness, warning lights to BS EN 12352-2006 should
During darkness, warning lights to BS EN 12352-2006 should
provided in accordance with Table A1.3 (Appendix 1).
45° tapers have 1.5 ans spacing, no relaxations.
On motorways and NSL AP duals with hard shoulders, Im (2) id NSL AP duals with hard shoulders, 1m ad for both standard and relaxation works the facing wall of lane changes.

gle/Dual carriageway 40mph or less - 450mm traffic cones. gle/Dual carriageway 50mph or more - 750mm traffic cones **T**9m,

8

ad in the day prior to night shift approach to layby to be covered.

3

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<u>MP 83/8+35</u>

7\£8 9M

9/88 dM

E/88 9M

NP 83/1

MP 82/9

NP 82/1

₽ 5

DETAIL C2 (2) During darkness, warning lights to BS EN 12352:2006 should provided in accordance with Table A1.3 (Appendix 1). For relaxation to Detail C1 see Table A1.3 (Appendix 1).

iores:
) During darkness, warning lights to BS EN 12352:2006
hould be provided in accordance with Table A1.3. igle carriageway 40mph or less - 450mm traffic cones. igle/Dual carriageway 50mph or more - 750mm traffic cones

DETAIL D (D)

carriageway 40mph or less - 450mm traffic cones. carriageway 50mph or more - 750mm traffic cones 18m

During darkness, warning lights to BS EN 12352:2006 should be provided in accordance with Table A1.3 (Appendix 1) Detail D applies only to relaxation cases.

Weester 7

Client: Scale: Date: Drawn by: Reviewed by: Checked by: Job No: C.McKeen Not to Scale 10.01.2018 L.Johnson

A422

CHEVRON

Drawing No: 560371-CTM-OLDSTRATFORDROUN DABOUT-SCENARIO-D-REVA







Drawing to be used with: 560371-CTM-OLDSTRATFORDROUNDABOUT-SCENARIO-D-REVA-DIV

Extra lamps need to be considered for verges at Blocks / Works Access &

Checkpoints on site visits.

Intellicone blue unit be placed in work area.

All Block (Yellow), Access (Red) & Checkpoint (Orange) units are to be placed in a position of safety 30mts from block, access or checkpoint.