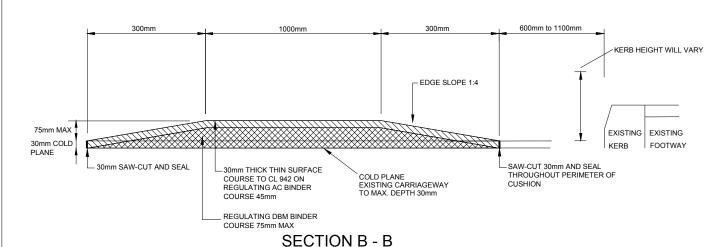
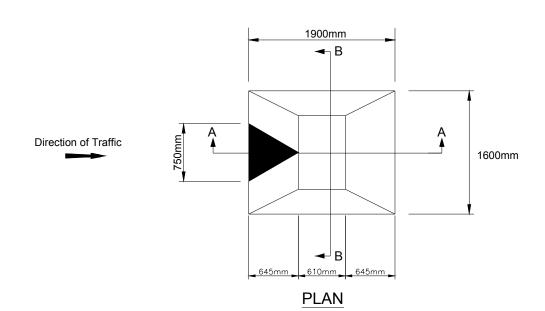


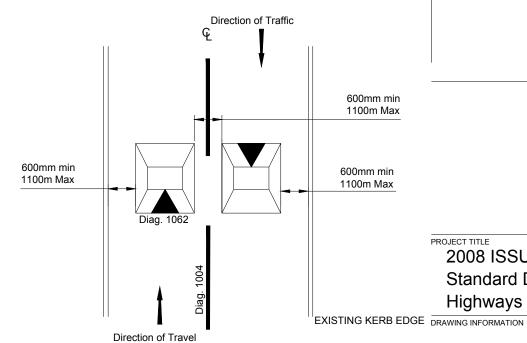
SECTION A - A





Surface course milled and replaced on like for like basis. գ Direction of Traffic 600mm mir 600mm min 1100m Max 600mm min 600mm min 1100m Max 1100m Max | | EXISTING KERB EDGE Direction of Traffic

POSITION OF CUSHIONS FOR WIDE ROAD



POSITION OF CUSHIONS FOR NARROW ROAD

NOTES

- 1. Existing carriageway milled to 30mm within cushion
- Regulating course of AC binder course max 75mm.
- Surface course 30mm Thin Surface course to CL942
- Finished profile of cushion to run parallel with camber
- Road markings to be in accordance with TSRGD 2002 5. + Chapter 5 of the Traffic Signs Manual.
- Any markings are to be laid reflectorised in accordance with TSRGD 2002 Regulation 31 and BS EN 1436 and BS EN 1871
- 7. Permanent road markings to be laid before road is opened to traffic.
- Seal: Hot poured bitumen.
- Saw-cut: Provided using carriageway floor saw.
- Should adjacent surfacing be in poor condition the contactor should liaise with the Engineer to determine in-lay limits.

REVISION HISTORY









Printed on 17-Oct-13 by Deakin, David

PROJECT TITLE

A3 395 x 272mm

2008 ISSUE Standard Detail Highways

Bituminous Speed Cushion Detail

| File Name TCSU Site Ref | N\A | BES Ref | N\A |
|-------------------------|--------------|---------------|------------|
| Std.D | etail/HD/R35 | | |
| Drawing Number | | Revision | |
| Drawing Status | PRELIMINARY | Drawing Scale | N.T.S. |
| Approv'd By | J. Williams | Approv'd Date | Mar 2007 |
| Checked By | J. Booth | Checked Date | Mar 2007 |
| Drawn By | I. Whitehead | Creation Date | Jan 2007 |
| Design By | I. Whitehead | Design Date | Jan 2007 |
| Survey By | N\A | Survey Date | 00/00/0000 |