



- NOTES:**
- New Footway to consist of 150mm Sub-base, Asphalt concrete (AC) binder course with 20mm N.S agg 60mm thick and AC surface course with 6mm N.S agg 20mm thick to BS EN 13108-1
  - Existing footway remove up to 40mm and replace with Asphalt Concrete (AC) binder course with 20mm n.s agg 20mm thick and AC surface course with 6mm n.s agg 20mm thick to BS EN 13108-4.
  - Edgings to be used when verge behind only otherwise tie-in existing surface/driveway/wall
  - Tactile paving 400 x 400 x 50mm laid on well compacted Grit Mix 50mm thick.
  - HB2 Kerbs upstand 100mm 125x255mm
  - BN Kerbs 6mm upstand
  - DR/DL Kerbs
  - Side offset drainage kerb
  - 150mmØ vitrified clay pipe
  - Lining to be renewed at locations as highlighted on design.
- New crossing points consisting of DR/BN/DL BN kerbs to have max upstand of 6mm.**
- Please contact Sarah Dearden 01225 713456-07770695790 prior to works start for setting out and pre-construction meeting**

**Wiltshire Council**  
Where everybody matters  
**Traffic & Network Management**  
County Hall, Bythesea Road, Trowbridge  
Wiltshire, BA14 8JD  
Tel: 0300 4560100  
Website: www.wiltshire.gov.uk

This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown copyright.  
Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or Civil Proceedings.  
Wiltshire Council (100049050) 2012

|                  |          |       |       |        |             |  |  |  |  |
|------------------|----------|-------|-------|--------|-------------|--|--|--|--|
| F                |          |       |       |        |             |  |  |  |  |
| E                |          |       |       |        |             |  |  |  |  |
| D                |          |       |       |        |             |  |  |  |  |
| C                |          |       |       |        |             |  |  |  |  |
| B                |          |       |       |        |             |  |  |  |  |
| A                |          |       |       |        |             |  |  |  |  |
| O                | 22/11/12 | SLD   | GTR   | GTR    | ORIGINAL    |  |  |  |  |
| REV              | DATE     | DRAWN | CHECK | APPROV | DESCRIPTION |  |  |  |  |
| DRAWING PURPOSE: |          |       |       |        |             |  |  |  |  |
| <b>ISSUE</b>     |          |       |       |        |             |  |  |  |  |

|                |                        |  |    |
|----------------|------------------------|--|----|
| PROJECT:       |                        | TAOSJ STANTON ST QUINTON UNCONTROLLED CROSSING POINT |    |
| DRAWING TITLE: |                        | DESIGN   |    |
| SCALES:        | NTS                    | SHEET SIZE:  | A2 |
| DRAWING No:    | 2011-012/SLD/STAN/D003 | REVISION:  | 0  |
| FILE REF:      | INTEGRATEDTRANSPORT    |  |    |