



General Notes.

1. Do not scale this drawing.
2. This drawing is to be read in conjunction with all other relevant Engineers, Architects and specialist design drawings and details.
3. All dimensions are in metres unless noted otherwise. All levels are in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the Engineer immediately.
5. The Contractor shall check all tie-ins for line and level with existing before commencing any works. The Engineer shall be notified immediately in writing, should any errors be found.
6. It is the responsibility of the Contractor to locate any service apparatus in the vicinity of works. The client will accept no claims whatsoever in respect of any losses or damage caused in respect of such apparatus, however caused.
7. It is the responsibility of the Contractor to execute the works at all times in strict accordance with the requirements of the Health and Safety at Work Act 1974, and the C.D.M. Regulations 2007. The Contractor will be deemed to have allowed for full compliance, including full liaison with the CDM Co-ordinator, within his rates.
8. The Contractor is responsible for ensuring that all works are to the satisfaction of the Engineer, and shall be deemed to have included within his rates for any necessary testing.
9. The Contractor will be responsible for providing all necessary de-watering and trench support to execute the works in a satisfactory manner, and shall be deemed to have allowed for the same within his rates.
10. All tactile paving tile arrangements shall be laid with the modules in line with the crossing and must be agreed with the highway authority prior to laying.
11. All buried concrete products and mortar shall be made using sulphate resisting cement.

THIS DRAWING IS BASED ON PLANNING LAYOUT C1618 P001 P

Key.

- Adoptable Spine Road / Primary Street construction. (See drg no.s 20488_02_165 & 166).
- Adoptable Secondary Street carriageway construction. (See drg no.s 20488_02_165 & 166).
- Adoptable Lane / Minor Street carriageway construction (Permeable Block Paving). (See drg no.s 20488_02_165 & 166).
- Adoptable Lane / Minor Street carriageway / footway construction (Impermeable Block Paving). (See drg no.s 20488_02_165 & 166).
- Adoptable impermeable flexible footway or vehicle crossing. (See drg no.s 20488_02_165 & 166).
- Adoptable Verge construction. (See drg no.s 20488_02_165 & 166).
- A minimum of 2 rows of buff coloured tactile paving with the modules laid in line with the crossing. (See drg no. 20488_02_166).
- Type EF Footway/Verge Edging. (See drg no. 20488_02_166).
- Type BN Bullnose Dropped Kerb. (See drg no. 20488_02_166).
- 125x150mm Channel Block. (See drg no. 20488_02_166).
- 915mm Wide Transition Kerb (Where Possible). (See drg no. 20488_02_166).
- Vehicle Dropped Crossing (25mm upstand). (See drg no. 20488_02_166).
- Type HB2 Half Battered Kerb. (See drg no. 20488_02_166).
- Pedestrian Dropped Crossing (0mm upstand). (See drg no. 20488_02_166).
- Tree pit, refer to Aspect drawing 5205/ASP 1.5 for tree pit details.
- Highway Boundary Marker. (See drg no. 20488_02_166).

C	Drop crossing amended	TW	DM	27.01.14
B	Kerbing at tables amended	DWM	JF	15.01.14
A	Construction points added, feature squares amended	DWM	EM	04.12.13
REV:	AMENDMENTS:	DRN	CHK:	DATE:
PROJECT: LONGFORD PARK BODICOTE BANBURY				
DRAWING TITLE: PHASE 1 ADOPTABLE KERBING AND SURFACES PLAN				
CLIENT: BARRATT HOMES, BOVIS HOMES TAYLOR WIMPEY				
DRAWING NUMBER: 20488_02_175				
REVISION:	C	SHEET SIZE:	A1	DATE:
				04.10.13
DRAWN BY:	MJK	CHECKED BY:	EM	SCALE:
				1:500