



TOLERANCES ON NEW CONSTRUCTION

(Measured on a grid 5m Longitudinal 1m Transverse)

Surface Course +6,-3

Binder Course +6,-6

Sub-base +10,-20

Formation +10,-30

* Notwithstanding the tolerances permitted in surface levels of pavement courses, the cumulative tolerance shall not result in the reduction of the surfacing by more than 10mm at any point

NOTES:

- 1.Surfacing to be 6mm nominal size dense surface course (to BS EN 13108-1) 20mm thick and 20 nominal size dense binder course (to BS EN 13108-1) 50mm thick.
- Surfacing on cycleways or CFC to be machine laid.
- 3. Crossfalls should be 1 in 35 or as directed by the Engineer.
- 4. Type 1 Sub-base to Clause 803.
- 5.50 x 150mm precast concrete edgings Type EF to BS 7263.
- 6.(a) Where a footway, cycleway or CFC is crossed by a private vehicular access, the sub-base thickness should be increased to 225mm.
- (b) Where a footway, cycleway or CFC is crossed by an agricultural field access, the sub-base thickness should be increased to 300mm.
- 7. The formation shall be trimmed, rolled and treated with a glyphosate based weedkiller in accordance with the Manufacturer's instructions prior prior to laying sub—base.
- 8. Where a footway/cycleway is adjacent to a carriageway the kerbing detail (shown dotted) should be incorporated as shown in detail on Drg No SD/11/2.
- On cycleways and CFCs adjacent to the carriageway, a safety margin strip is required. Permitted variants are shown on Drg No SD/11/14.
- 10.Lamp columns, sign posts and other street furniture shall be sited 500mm outside the cycleway or CFC.

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TRANSPORTATION AND

WASTE MANAGEMENT

STANDARD DRAWING

KERBS AND FOOTWAYS

CONSTRUCTION OF FOOTWAY, CYCLEWAY OR COMBINED FOOTWAY-CYCLEWAY(CFC)

DRAWING NUMBER	DATE	D	JAN 2012	Materials updated
SD/11/6 ^D	SD/11/6 D SEPTEMBER 2002		SEPT 2011	Depth of sub-base - note deleted
AUTOCAD REF SCALE		В	SEPT 2011	Depth of sub-base - note added
AUTOCAD REF	SCALE	Α	AUG 2007	Notes added
K:\GENERAL\D9997STDDRG\SD1	16D NOT TO SCALE	Rev	Date	Notes on Revision