



NOTE:

- All dimensions are in millimetres unless otherwise stated.
- 2.(a)CYCLEWAYS CONSTRUCTED
 ALONGSIDE EXISTING
 CARRIAGEWAYS: The joint
 between the carriageway and
 the cycleway surfacing shall be
 along the line 'A—A'. The edge
 of the existing wearing course
 should be cut—back to a clean
 vertical face and coated with
 a hot bituminous binder prior
 to laying the cycleway surfacing,
 - (b)CYCLEWAYS CONSTRUCTED
 ALONGSIDE NEW CARRIAGEWAYS:
 The wearing course and base course of the carriageway should be raked out to a line 'B-B' and cut-back to a clean vertical face and coated with a hot bituminous binder prior to laying the cycleway surfacing.
- 3. Where the cycleway falls away from the carriageway, a side entry gully shall be constructed as shown at the low point.

 The gully shall be a side entry Glynwed Aquakerb D400 or similar approved.



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TRANSPORTATION AND

WASTE MANAGEMENT

STANDARD DRAWING KERBS AND FOOTWAYS

START OF CYCLEWAY ON PRINCIPAL AND MAJOR ROUTES

DRAWING NUMBER	DATE				
SD/11/15	SEPTEMBER 2002				
AUTOCAD REF		SCALE			
K:\GENERAL\D9997STDDRG\SD1115		NOT TO SCALE	Rev	Date	Notes on Revision