

System Type & Accessories

ACO Kerb Drain or similar approved
 Kerb Unit
 Rodding Access Unit
 Mitre Units (for radius)
 Dropped Kerb Unit
 Centre Stone Unit
 Endcaps - Inlet
 - Outlet
 - Closing
 Junction Channels
 Porous Asphalt Inlet
 Side or Vertical Outlets
 Oval to Round Connectors

See Manufacturers' literature.

1. Concrete bed and backing to ST3 laid in accordance with Clause 2602. Mortar bed to be Class 1 to Clause 2404, thickness 10-40mm to Clause 1101. See SD/11/3 and SD/11/4 for back of kerb treatment when area to rear of kerb is surfaced. Combined drainage & kerb to comply with Clause 516.
2. Units are to be sealed by applying a proprietary mastic (such as Sikaflex 11FC or similar) to the sealing groove.
3. Loading to class D400 unless otherwise stated.

Rev:	Date:	Description:	Approved by:
AMENDMENT DETAILS			



Checked by:	GP	Approved by:	SB
-------------	----	--------------	----

ISSUED

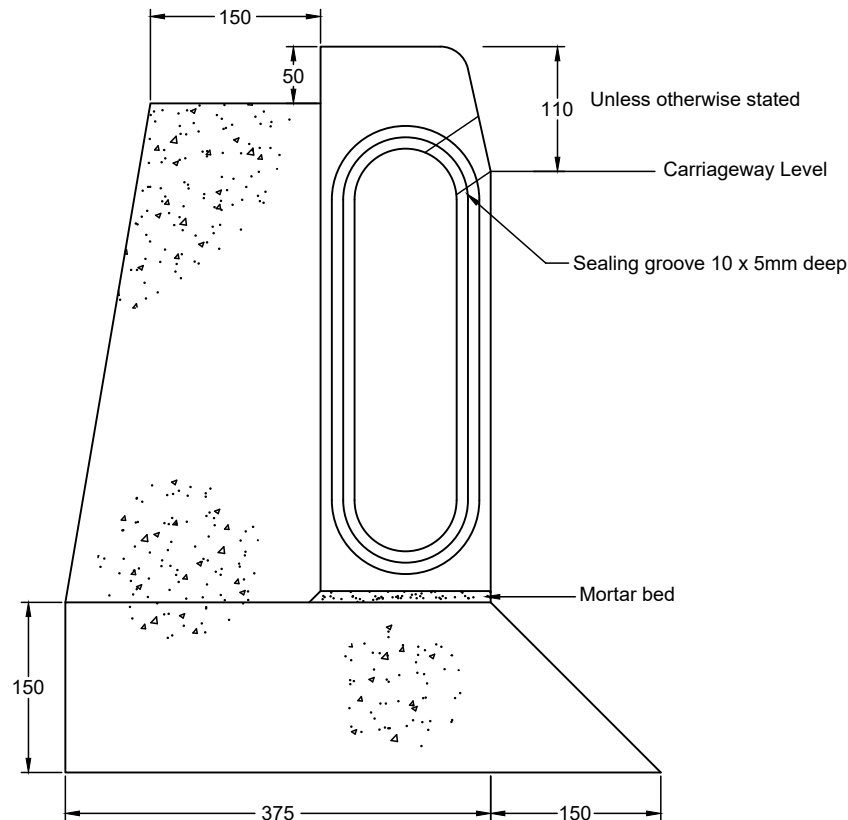
12/05/17

Combined Drainage and Kerb System
 Type 3

SD/5/108
 Standard Detail Number

Revision Number

End Elevation



Note:
 Dimensions to be as shown unless manufacturers recommendations state thicker bed/backing/haunch required.

This is a typical detail and may require conversion to a full scheme specific drawing.

NOT TO SCALE
 (all units in millimetres)

Disclaimer : Before making use of this detail, any designer or third party must ensure that it satisfies all requirements of the scheme to which it is being applied. Lincolnshire County Council accept no responsibility for third party use of this Standard Detail.