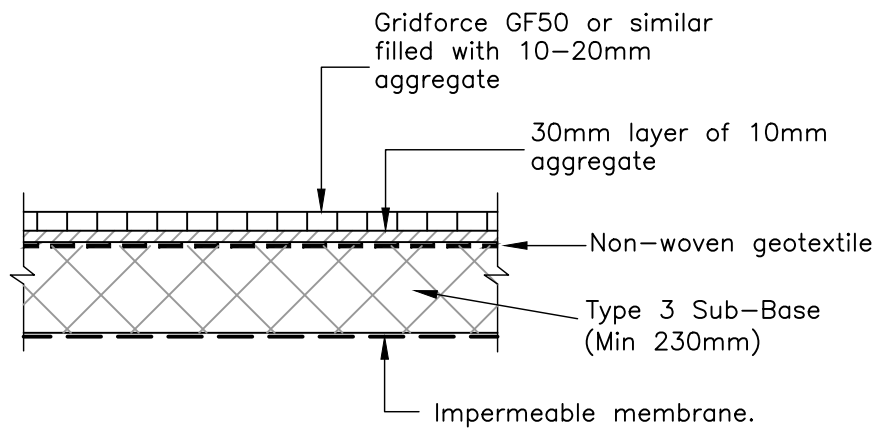
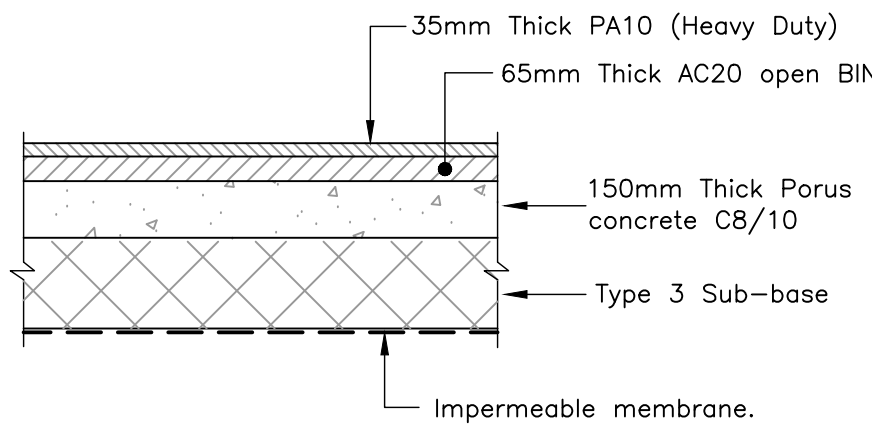


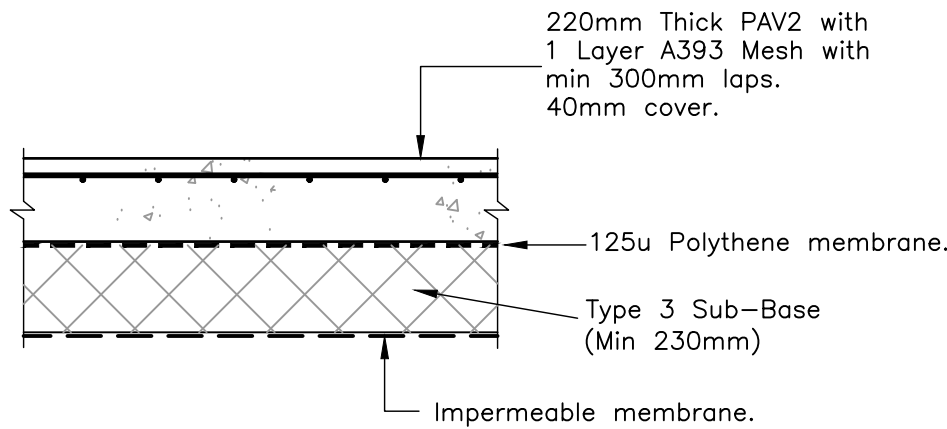
PLAN DRIVING COORDINATE: 48222222



SUDS Pavement Consturction



Porus Tarmac Pavement Construction



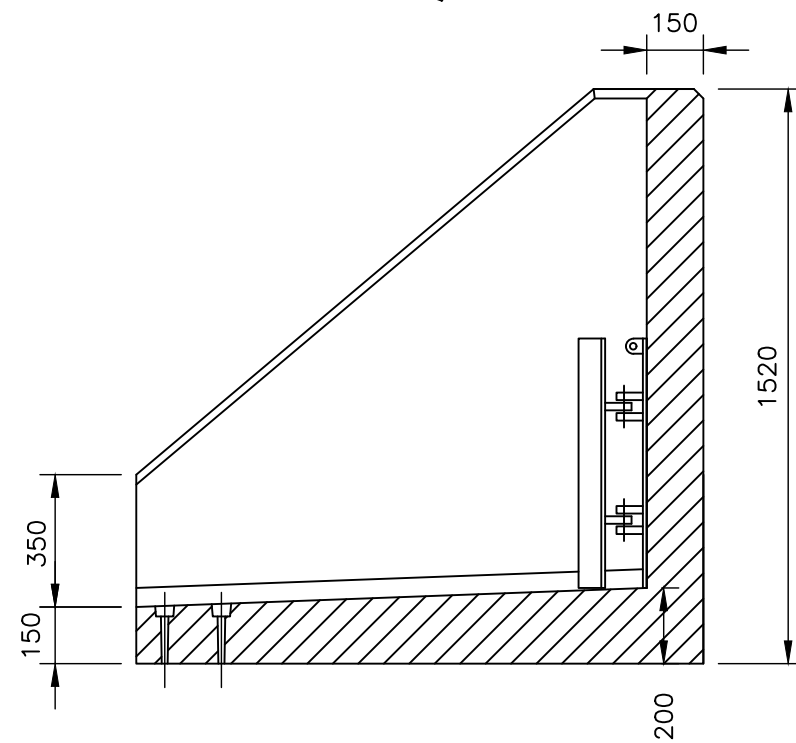
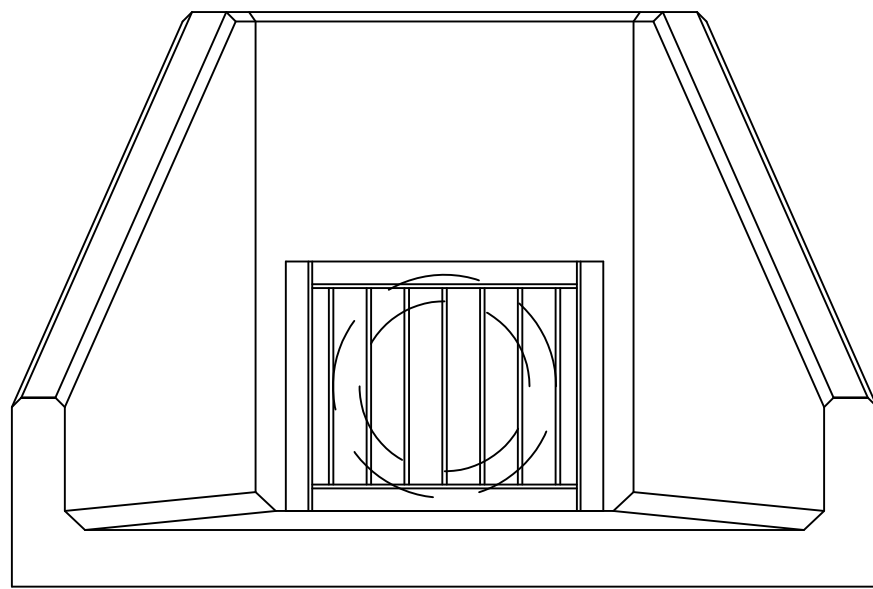
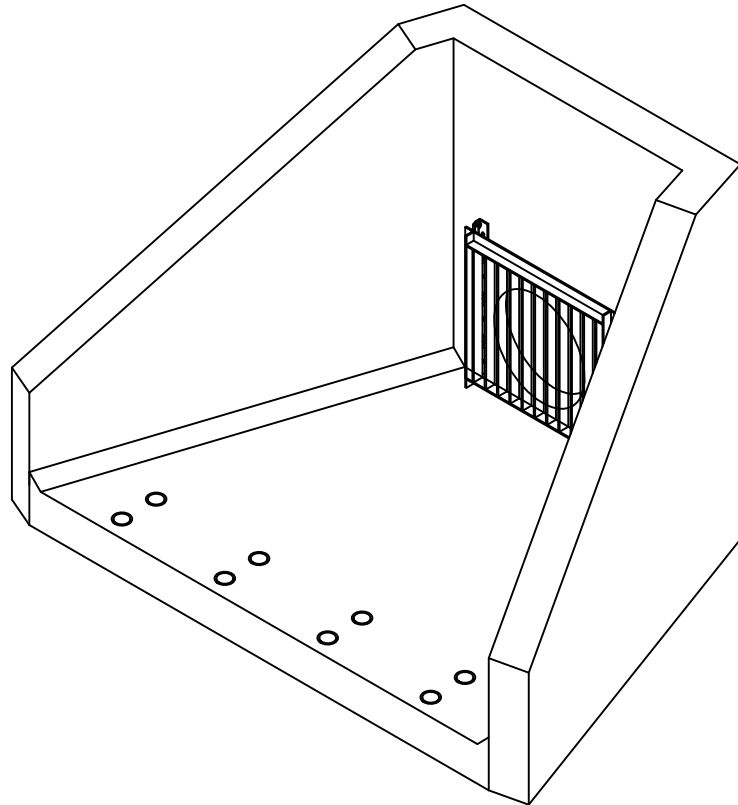
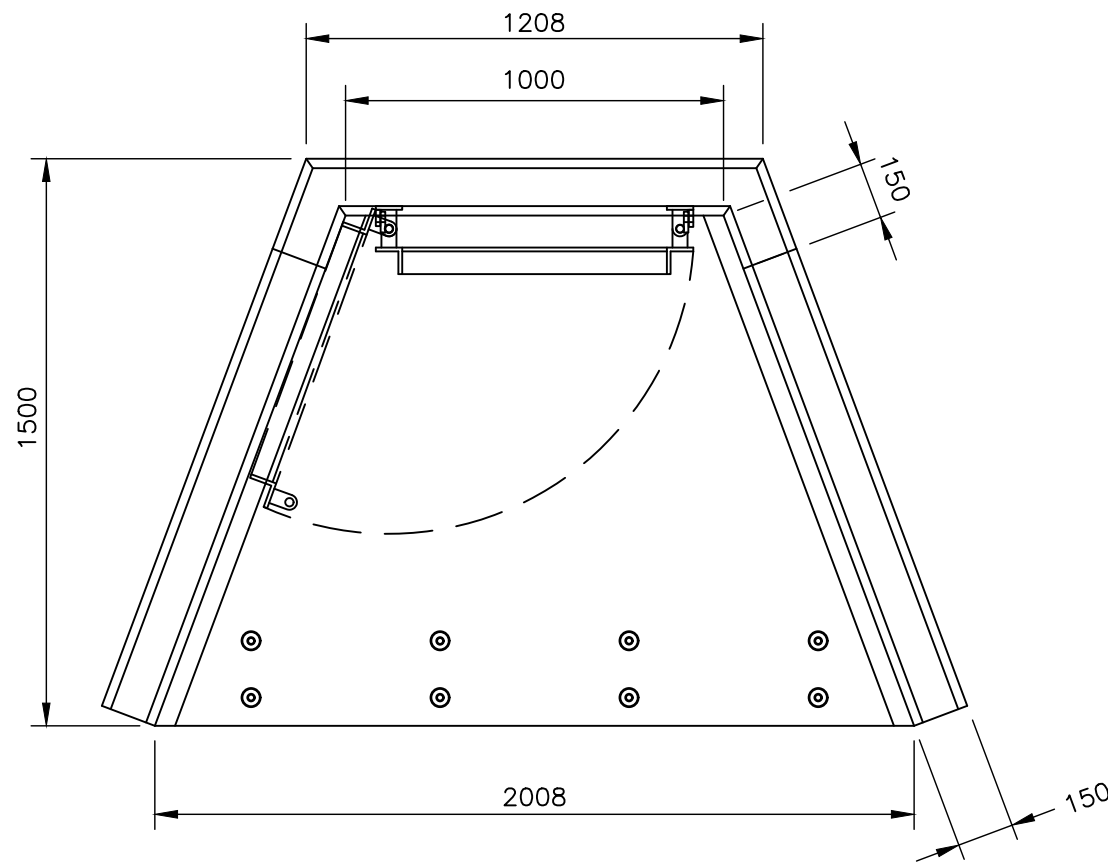
Concrete Pavement Construction

SFA10D Specification Information

- Opening in back wall cast to suit outside diameter of the pipework
- Invert level of pipe can be set to your specification
- There is a 50mm fall from the back wall of the headwall to the front of the spillway
- SFA10D suitable for pipework up to 450mm ID Plastic or Cware and 450mm ID PCC with Sewers for Adoption compliant grating, or up to 600mm ID Plastic or Cware and 600mm ID PCC without Sewers for Adoption compliant grating

Athlon SFA10D Headwall Installation

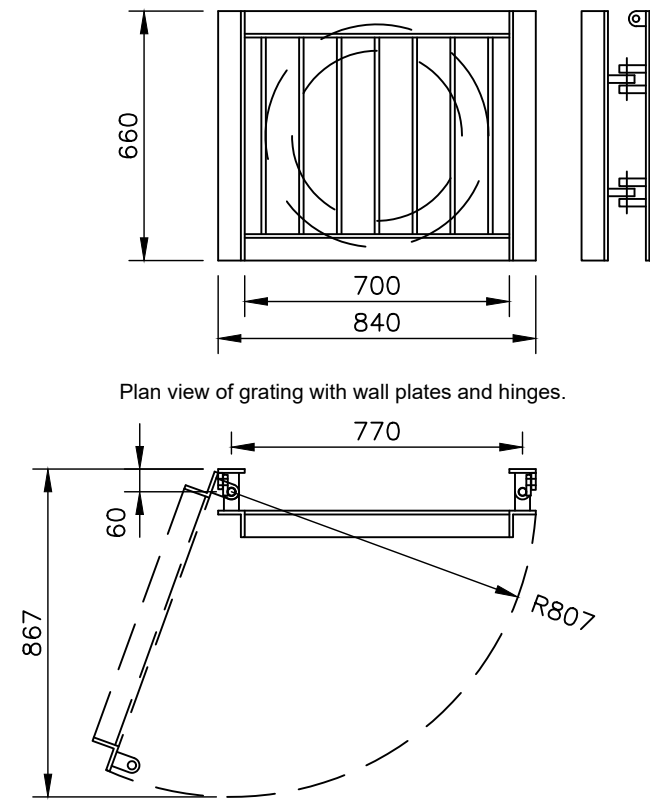
Units should be bedded on minimum 100mm of semi-dry concrete.
Material: Reinforced concrete
Weight approximately 2630kg
All dimensions in mm



Athlon SFA10D Headwall with SFA1 450 outfall safety grille

SFA1 450 Outfall Safety Grille

- Grating manufactured from 70 x 70 angle frame with 60 x 12 flat at 100mm centres
- Fully Welded and hot dip galvanised
- Material: Mild Steel
- Weight approximately: 55kg
- For use with PCC pipes UTI 450mm ID and Twinwall pipes UTI 500mm ID



SFA1 450 Ooutfall Safety Grille

General Notes

1. This drawing is to be read in conjunction with all relevant Architects and Engineers drawings and the specification.
2. Do not scale this drawing.
3. All levels are in metres.
All dimensions are in millimetres.
4. All works to comply with relevant codes of practice, Eurocodes, British Standards and the Building Regulations.

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Revisions		Checked	Date
A.	Gullys added to RWP detail.	DPM	09.02.22

Revisions		Checked	Date

GTR Fontwell
Fontwell Avenue

Drainage & External Works Details - Sheet 2

FOR APPROVAL

Scale 1:20 1:10 ⊙ A1	Drawn Date Feb 22
	Checked Date Feb 22
	Approved Date



Drg No.
10104 / 26

Rev.