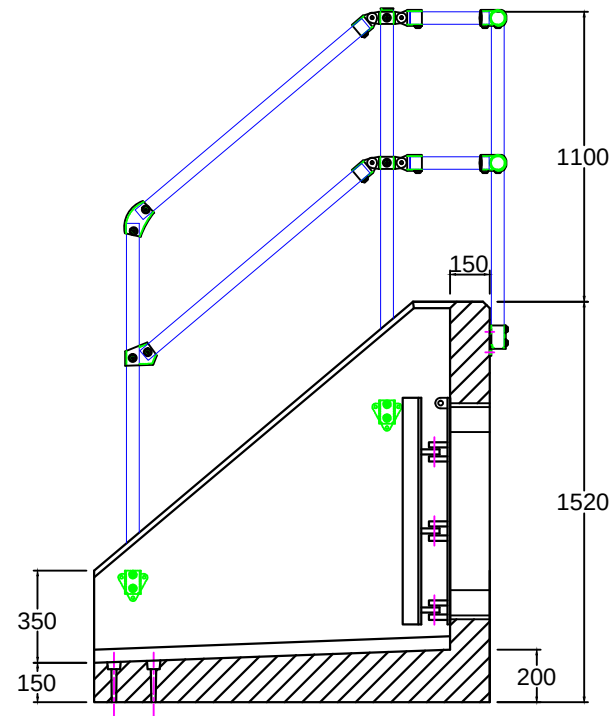
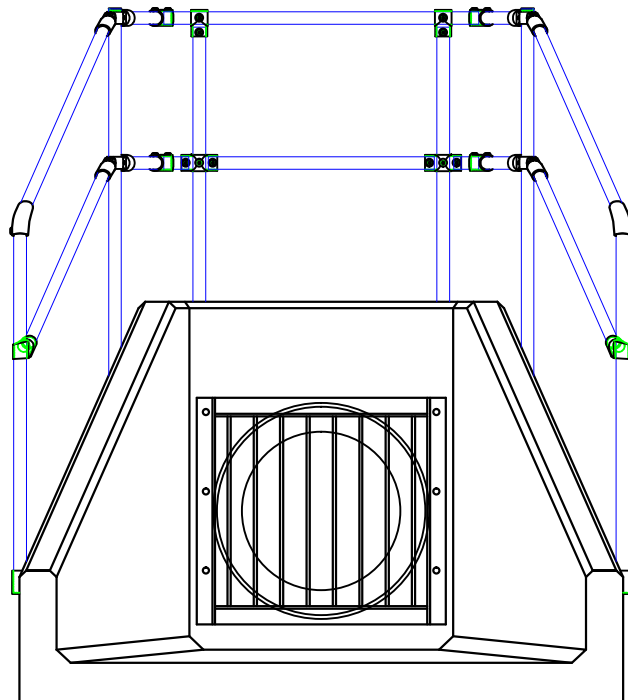
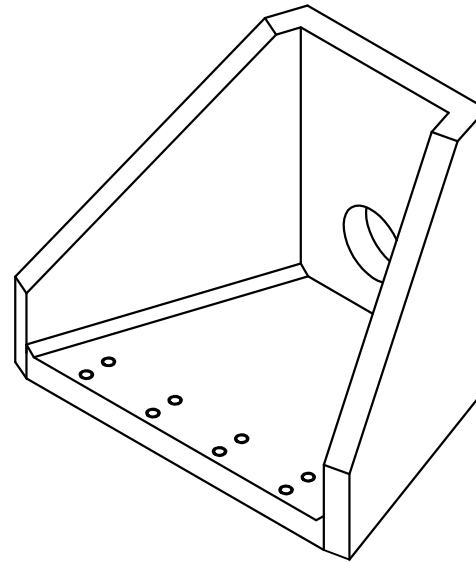
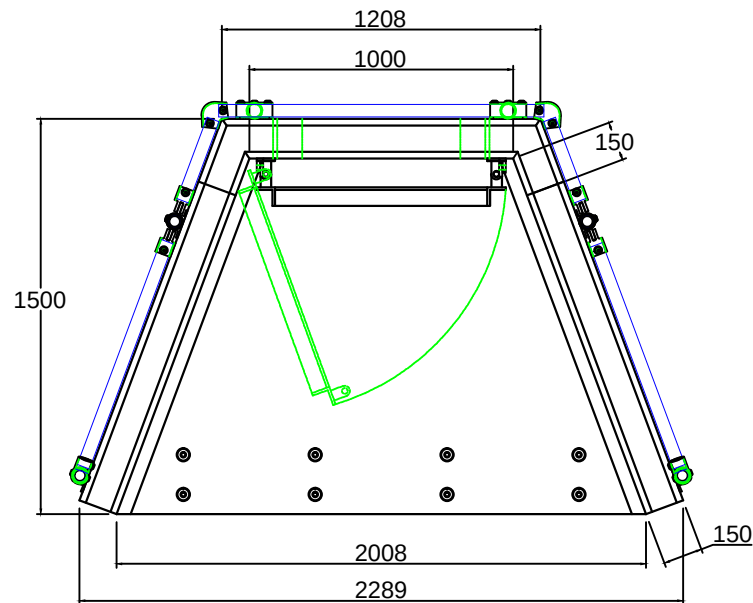




DO NOT SCALE DRAWING

NOTES:

- All dimensions in mm
- All measurements ± 1 mm

Specification Information

- Opening in back wall cast to suit outside diameter of the pipework
- Invert level of pipe can be set to your specification

Headwall Installation

Units should be bedded on minimum 150mm thick well compacted Class 6A* selected well graded granular material.

*Manual of contract documents for Highway Works: Volume 1 (MCHW1) specification for Highway Works, Series 600 (Nov.09).

Sit the headwall level or with a slight fall 1:50 from pipe to spill mouth.

Material: Reinforced concrete

Kee Klamp Specification Information

- Galvanised steel kee klamp handrail
- 1100mm high above back wall
- GRP / FRP hand rails also available

Sewers for Adoption / Sewers for Scotland Outfall

Safety Grille - SFA1 600

1. In accordance with Figure C.6 Typical Outfall Safety Grille - for outfalls of 350mm diameter of greater - Sewers for Adoption 7th Edition
2. Material Grade is to be: BS EN 10025 S275
3. All mild steel to be hot dipped galvanized after fabrication
4. Galvanizing to BS EN: 1461
5. Welding to BS EN 1011-2:2001
6. Hinged on one side with padlock facility
7. Weight Approx: 90kg

REV NO: DATE: DESCRIPTION:



ADDRESS: ALTHON LIMITED
VULCAN ROAD SOUTH
NORWICH
NR6 6AF

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EMAIL: sales@althon.co.uk
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DRAWING TITLE:

SFA10D Headwall
SFA1 600 Outfall Safety Grille
3 Sided Kee Klamp

CLIENT:

SCALE: NTS PAPER: A4 DATE: 12 - 02 - 18

SHEET NO: 01 OF 01 WEIGHT: 2630kg

PRODUCT NAME:

SFA10D

DRAWING No: