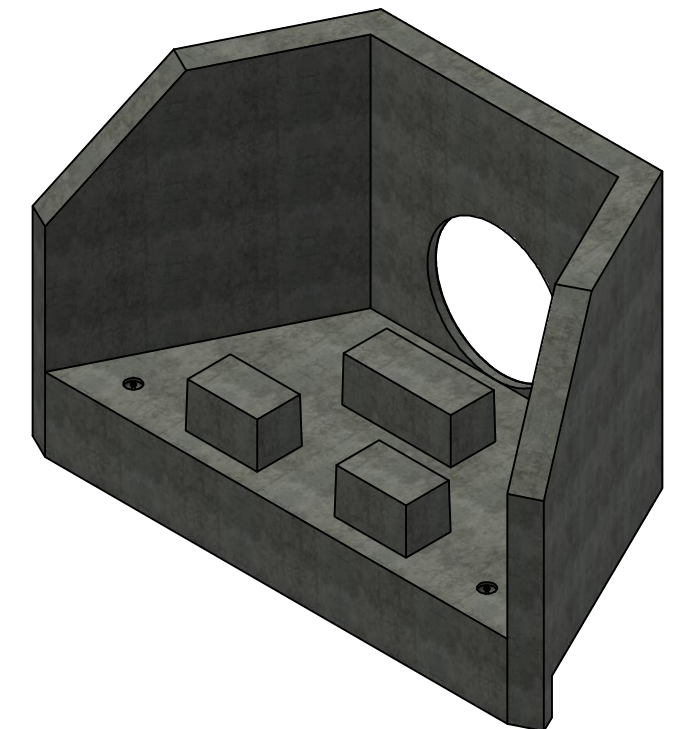
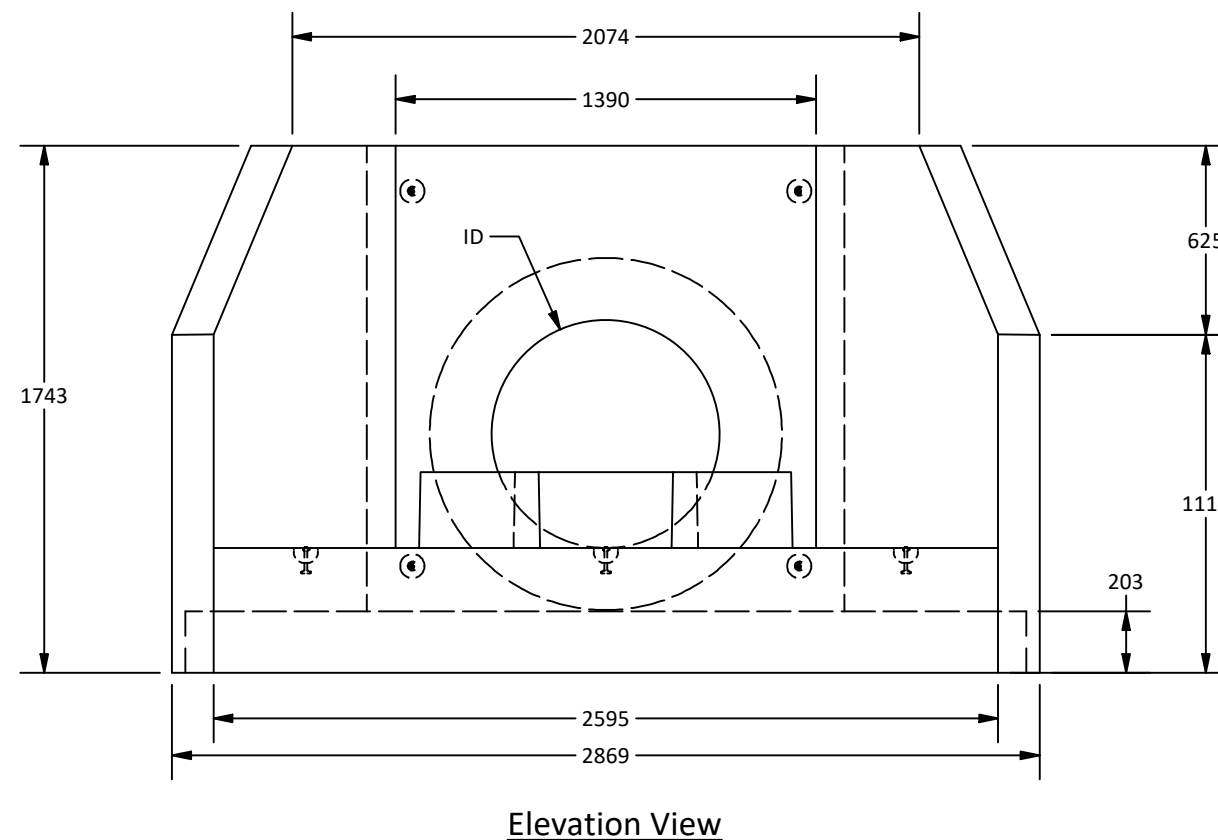
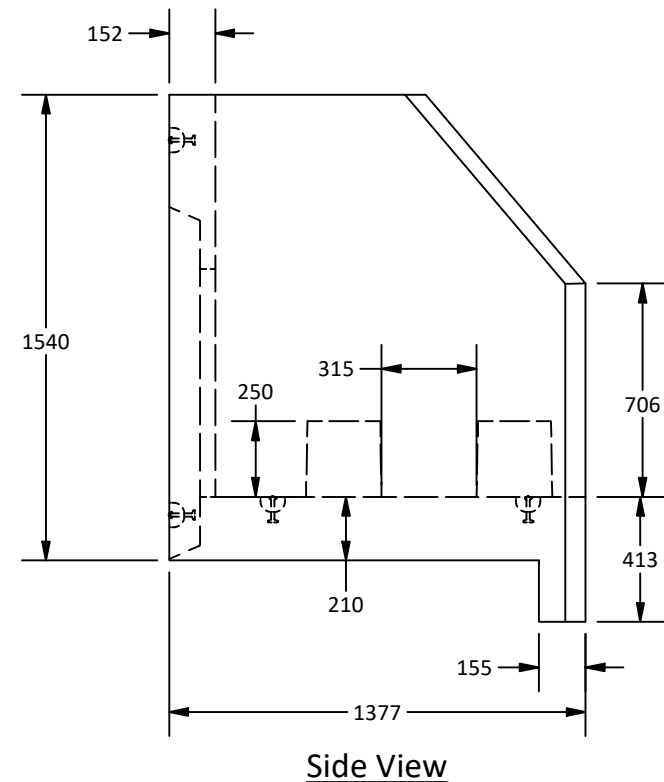
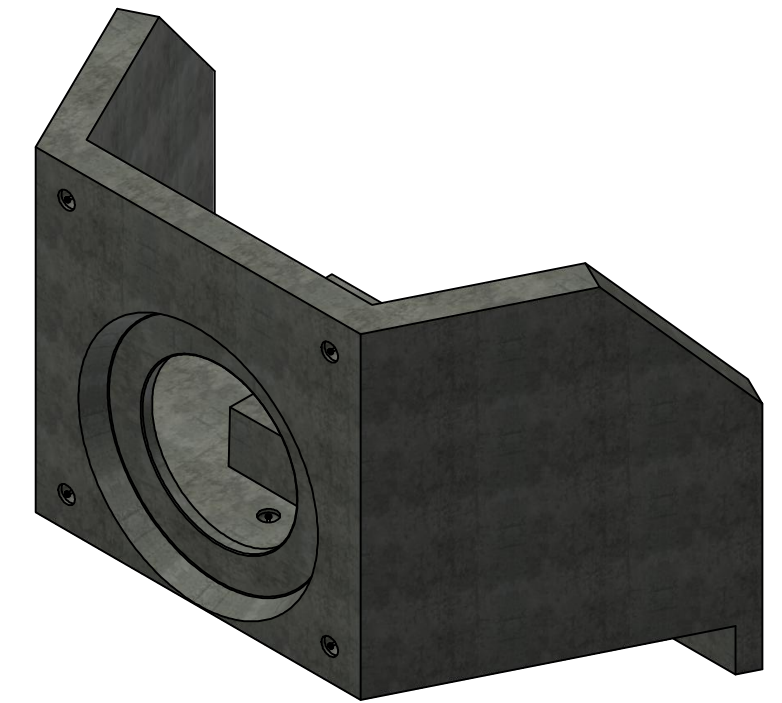
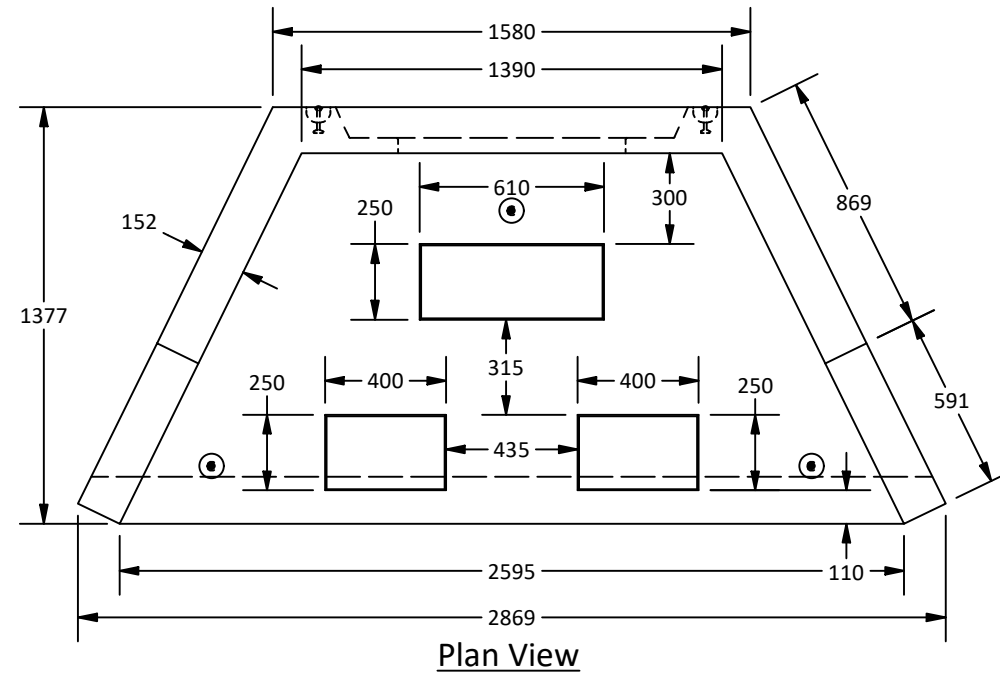


| PARTLIST | | |
|----------|----------------------------|-----------|
| QTY | PART NUMBER | MASS |
| 1 | Headwall | 3717.0 kg |
| 7 | 2.5T x 85mm Lifting Insert | 0.1 kg |

Notes:

- 14-15 Headwall is built as shown.
- Unit supplied with energy dissipator blocks as shown.
- Unit supplied with rough core for inlet/outlet as shown.
- Suggested maximum core diameter: 1200 mm.
- Structure supplied with embedded threaded inserts for grills and handrails.
- Bolt-on inlet/outlet grills and handrails are available upon request.
- Unit supplied with lifting inserts as required. Starcon style min. 2.5T x 85mm lifting inserts to be used.
Note: Sling angle to the vertical no more than 20°.
- Minimum rebar yield strength: 400 MPa. (Steel Grade: CSA G30.18-400 Weldable)
- Minimum concrete strength: 30 MPa.
- All dimensions are in millimeters unless otherwise specified.



Amrize Canada Inc. BC Pipe and Precast are certified Q-Cast Plants, an American Concrete Pipe Association Third Party Certification for the manufacture of Pipe, Manhole, Box Culvert and Precast Items.



All Dimensions are in Millimeters. Unless otherwise Stated



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DUNCAN (250) 478-9581

DESCRIPTION:

**14-15 Headwall Structure
with Energy Dissipator Blocks**

DRAWN BY: SR

DWG NO.: HW-14-15-ED

CHK BY: MP

JOB NO.:

DATE: 25-Jul-25

SO NO.:

SCALE: 1:25

REV.:

SIZE: 11 x 17

SHEET 1 OF 1

Quality Assurance of products manufactured by Amrize Canada Inc. BC Pipe and Precast has been verified by the following third party certification programs.



Projection Method: THIRD ANGLE



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