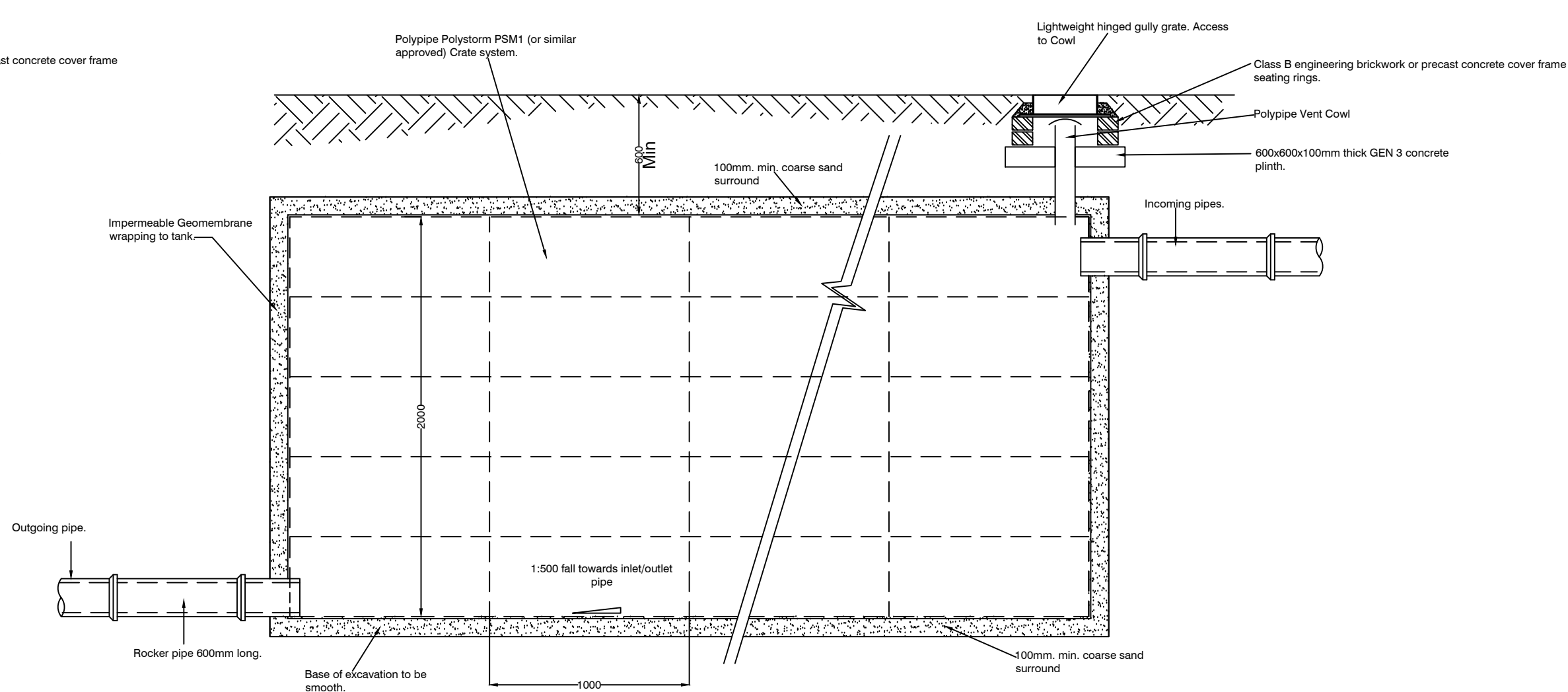
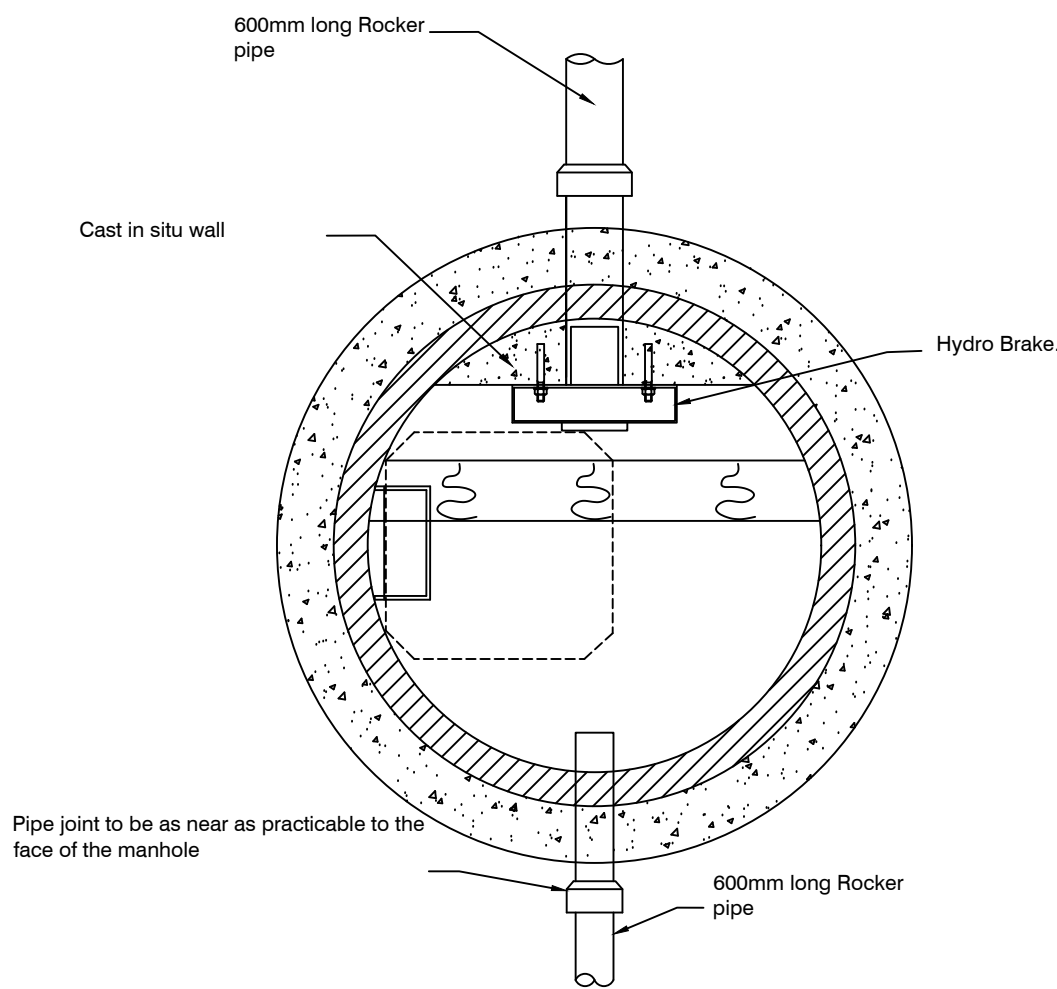


TYPICAL CRATE ATTENUATION TANK 1 DETAIL
SCALE 1:20

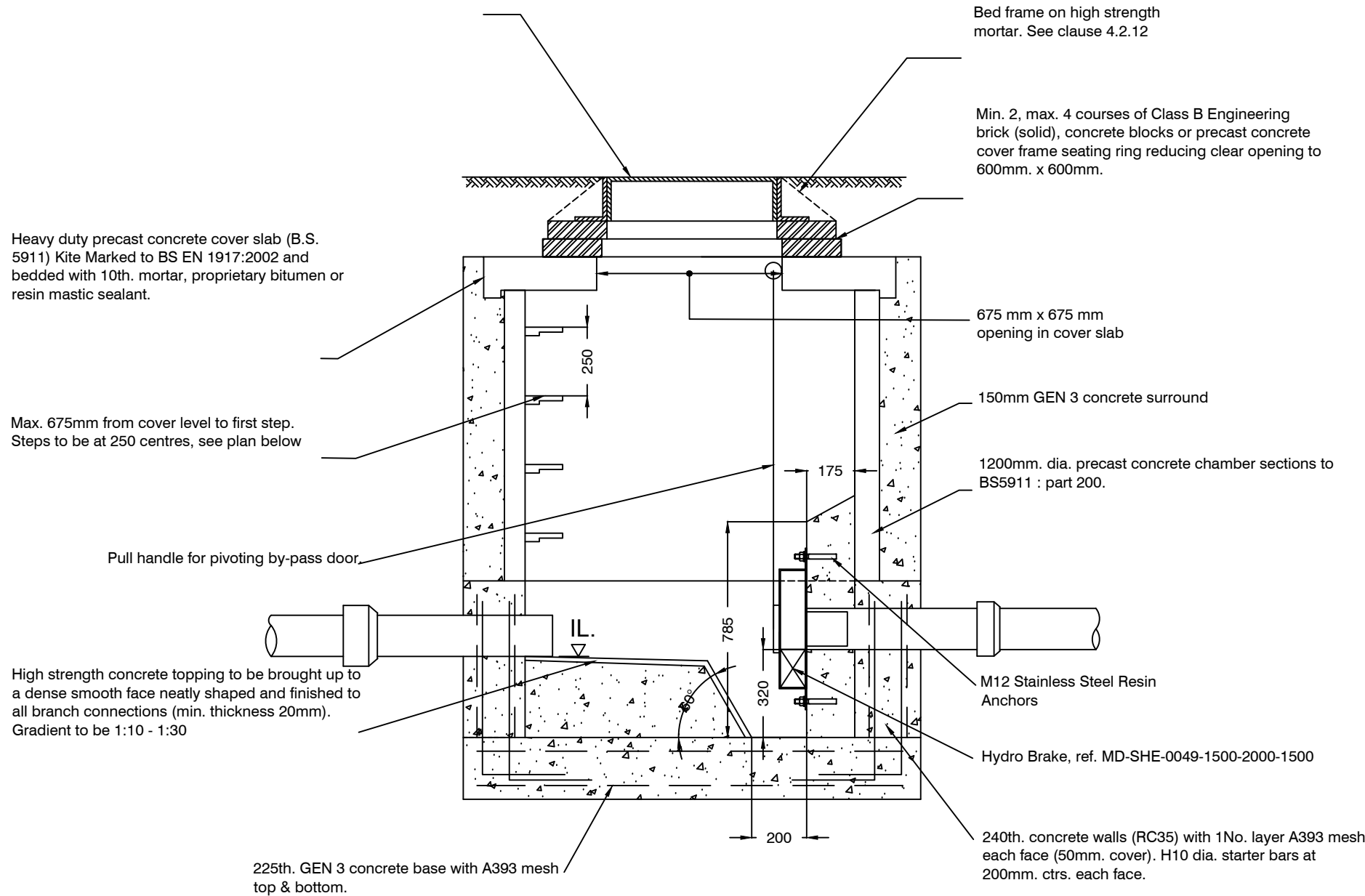


TYPICAL CRATE ATTENUATION TANK 2 DETAIL
SCALE 1:20



PLAN OF FLOW CONTROL MANHOLE
SCALE 1:20

Ductile iron cover and frame to BS EN 124, Class D400, 150mm depth. All covers to have 600mm. sq. clear opening and to be non-ventilating type.



FLOW CONTROL MANHOLE
SCALE 1:20
OR PRE-CAST CPM CHAMBER

DRAINAGE DETAILS - SHEET 3 1:20

PLEASE NOTE

- DO NOT scale from this drawing, use figured dimensions only.
- All dimensions to be checked on site by the contractor.
- Please report any discrepancies to JHA Architecture Ltd immediately.
- All setting out dimensions are approximate. To be marked out on site for approval by JHA Architecture Ltd prior to construction.

NOTES:

- All dimensions shown are in millimetres unless otherwise stated.
- This drawing is to be read in conjunction with all Engineers and Architects drawings and specifications.

| Ref | Date | Revision | Initial |
|-----|------|----------|---------|
|-----|------|----------|---------|

Issue:

PRELIMINARY ISSUE

Project / Client:

PROPOSED NEW YARD, RETAINING WALL
AND ASSOCIATED DRAINAGE
FOR
NIFTYLIFTS,
PLATTS COMMON IND. ESTATE
HOYLAND, BARNLEY, S74 9TF

Drawing Title:

DRAINAGE DETAILS - SHEET 3

jha
ARCHITECTURE

JHA Architecture Ltd.
West Suite, Second Floor,
Unit F, South Quay,
Lakeside Boulevard,
Doncaster, DN4 5PL
T 01302 364565
E enquiries@j-h-a.co.uk
W www.j-h-a.co.uk

Scale: 1:20 Date: SEPTEMBER 2024

Drawn By: BSH Checked By: MMS

Drawing No: 2023/071/027 Sheet Size: A1