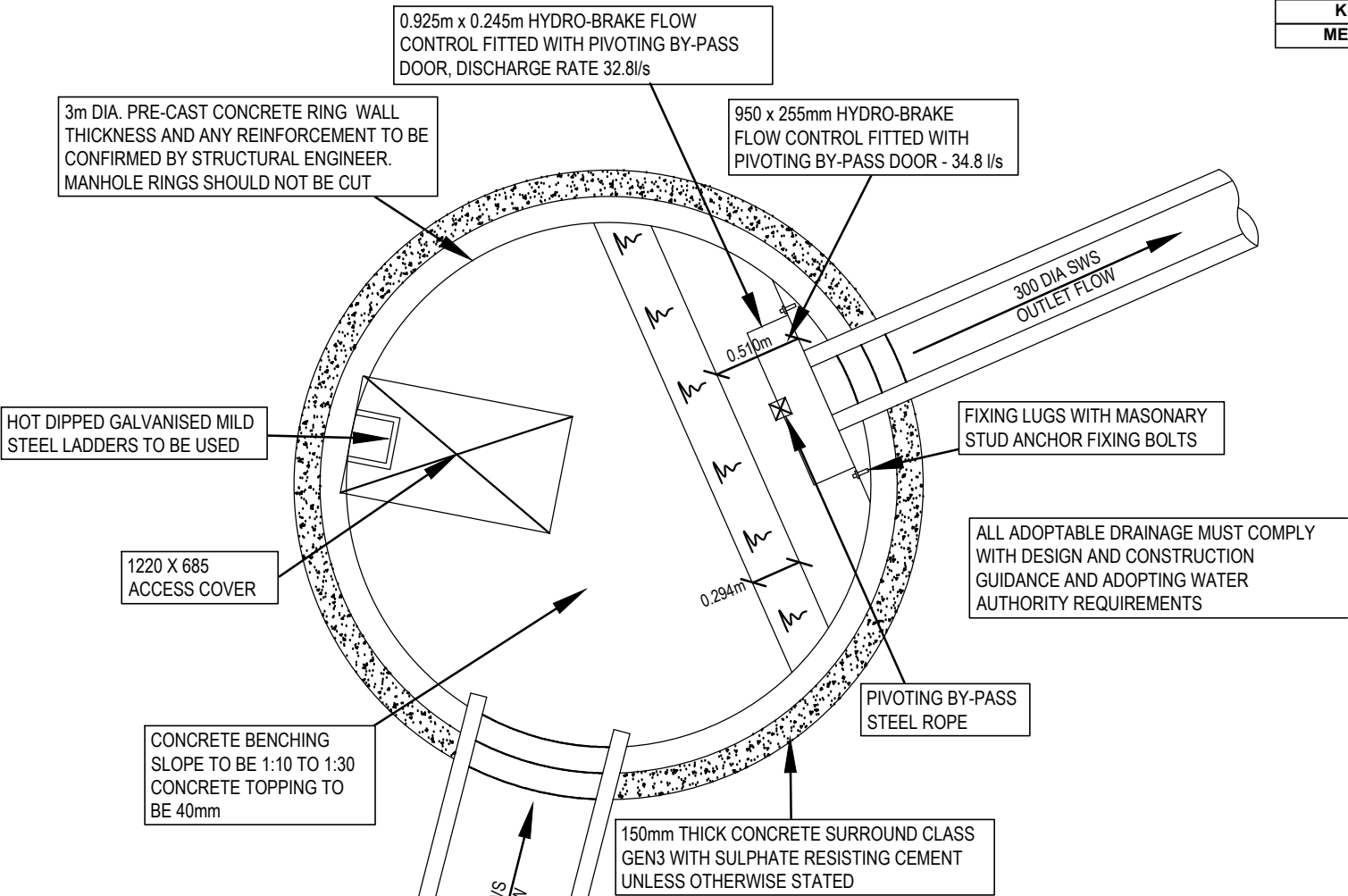
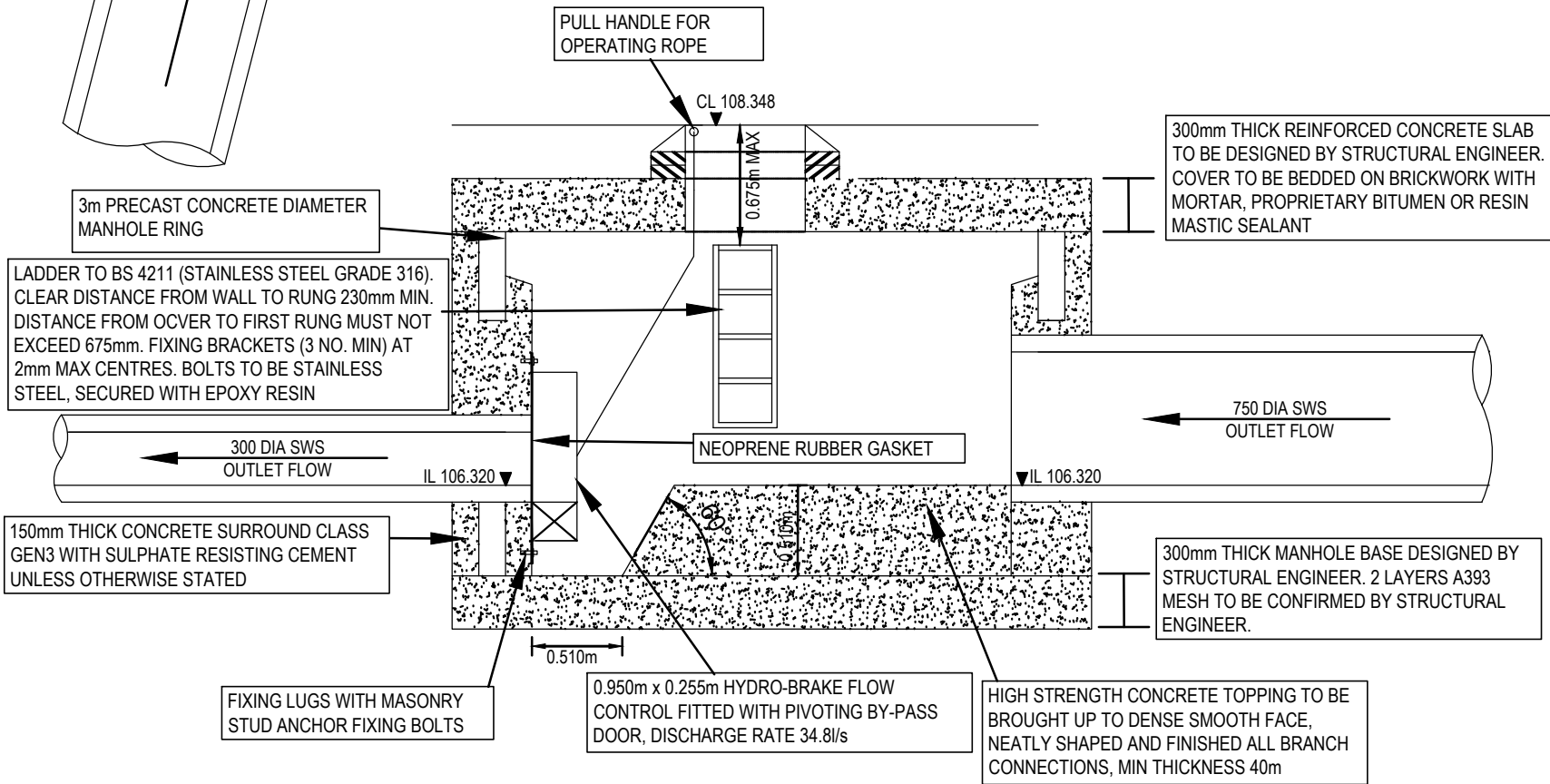


PLAN OF S62 FLOW CONTROL CHAMBER
SHE-0245-3480-1550-3480

CONTROL POINT	HEAD (m)	FLOW l/s
PRIMARY DESIGN	1.550	34.800
FLUSH-FLO	0.481	34.762
KICK-FLO	1.056	28.954
MEAN FLOW		29.748



SECTION OF S62 FLOW CONTROL CHAMBER
SHE-0245-3480-1550-3480



GENERAL NOTES

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- 1.2. DO NOT SCALE FROM THIS DRAWING.
- 1.3. ALL DIMENSIONS TO BE CHECKED ON SITE AND CO-ORDINATE WITH RELEVANT ARCHITECT'S DRAWINGS. ANY DISCREPANCIES TO BE REPORTED TO ENGINEER PRIOR TO CONSTRUCTION.
- 1.4. ALL DIMENSIONS IN mm UNLESS NOTED OTHERWISE.
- 1.5. ALL LEVELS IN METERS.
- 1.6. STRUCTURAL SIZES HEREON SHALL NOT BE MODIFIED WITHOUT THE WRITTEN APPROVAL OF THE ENGINEER.
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P02	22.05.26	750dia PIPE POSITIONING UPDATED TO SUIT LATEST DESIGNS	KG	KG	CS
P01	24.04.26	INITIAL ISSUE.	KG	KG	CS
REV.	DATE.	REVISION NOTE / COMMENT	BY	CHK	APP

DRAWING STATUS

INFORMATION

CLIENT
VISTRY SOUTH EAST MIDLANDS

ARCHITECT

PROJECT
STOKE ROAD
HINCKLEY

TITLE
SECTION 104 HYDROBRAKE DETAILS
SHEET 2

STATUS	AJP PROJECT No.	PROJECT	ORIGINATOR	VOL / SYS	LEVEL	TYPE	ROLE	DRAWING No	REV:
S2	M224-138	SRH	AJP	00	00	DR	C	2043	P02

SCALE	DESIGNED	DRAWN	CHECKED	APPROVED	DATE
NTS	KG	KG	KG	CS	24.04.20262



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