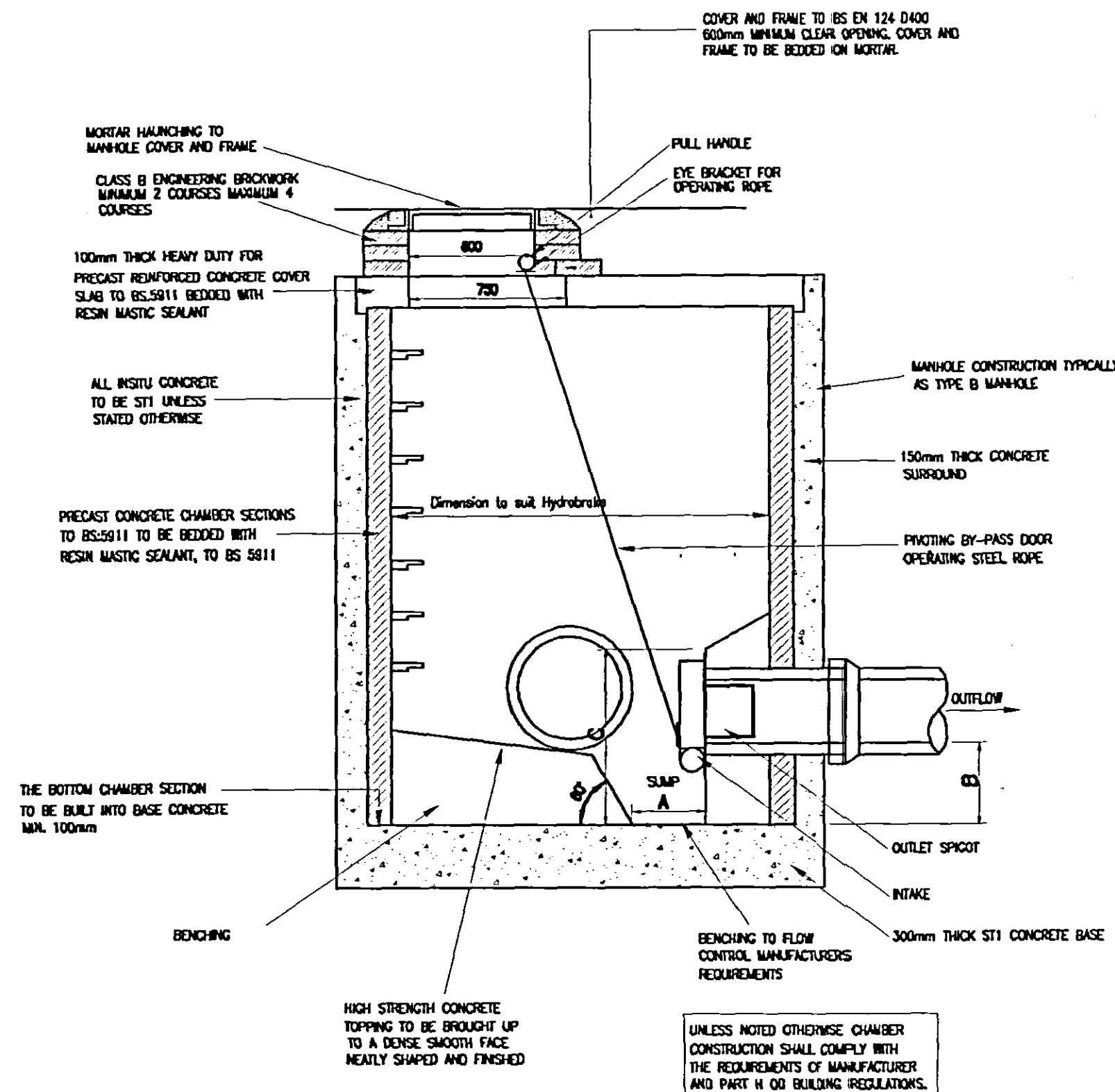
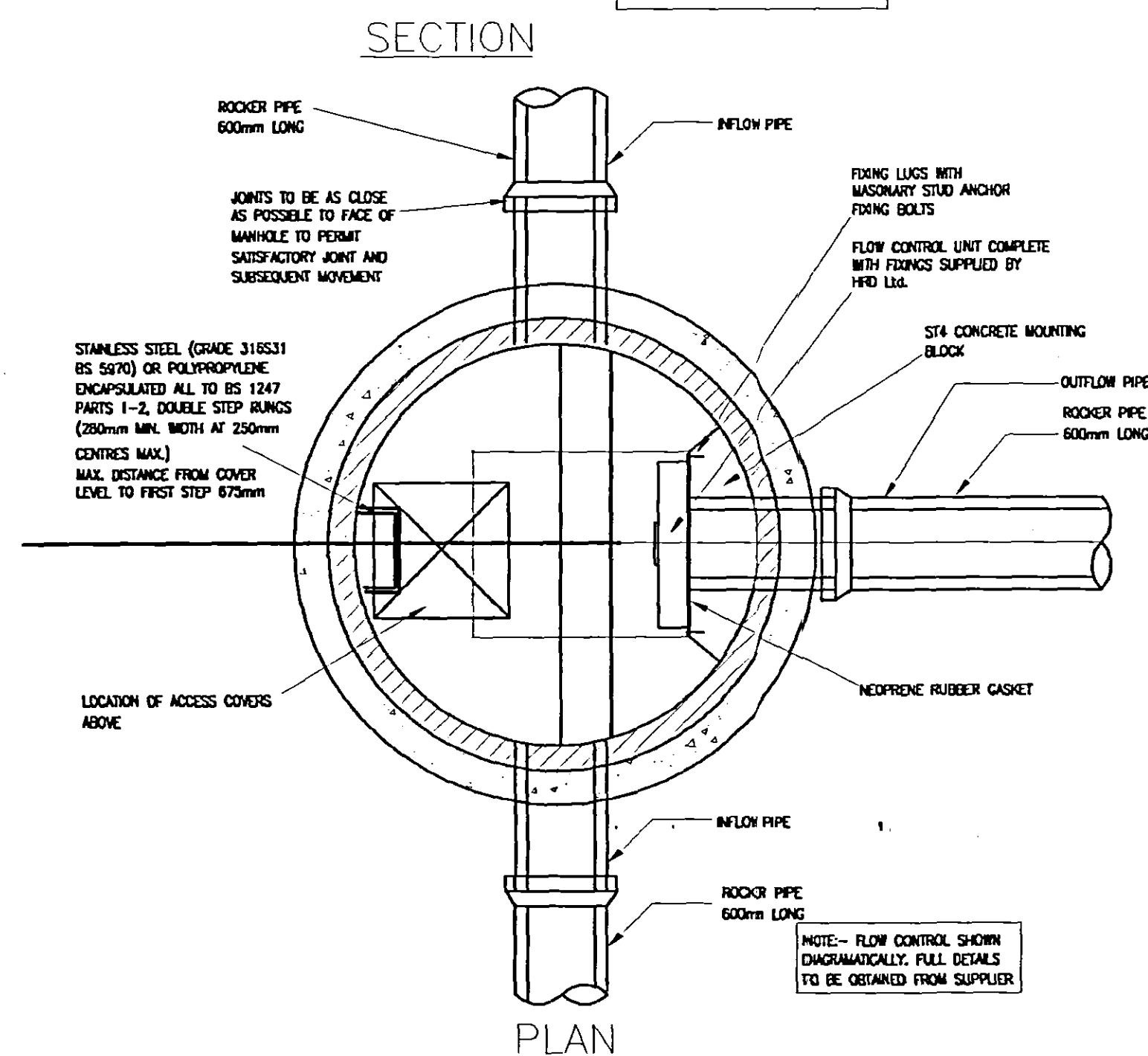


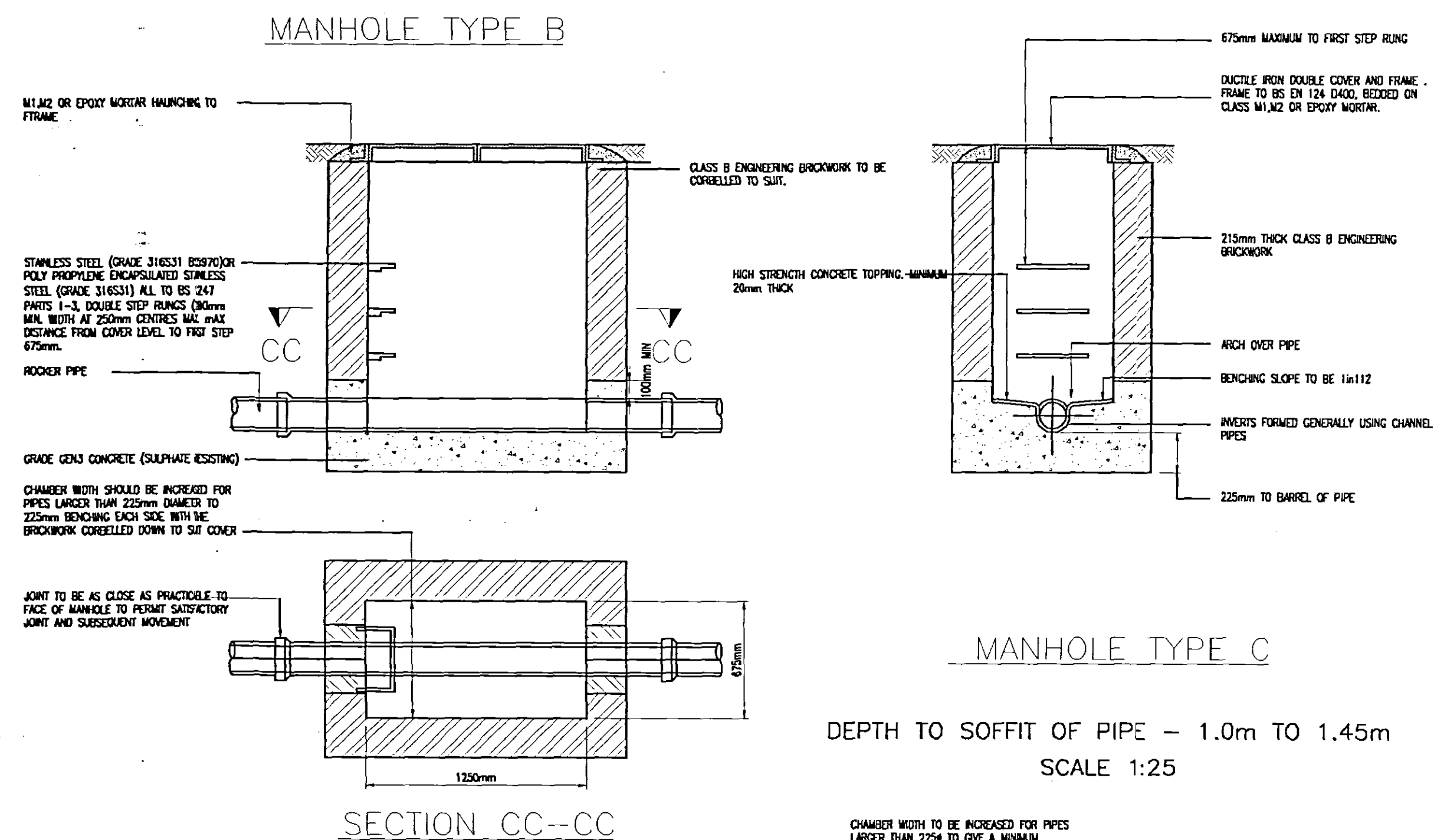
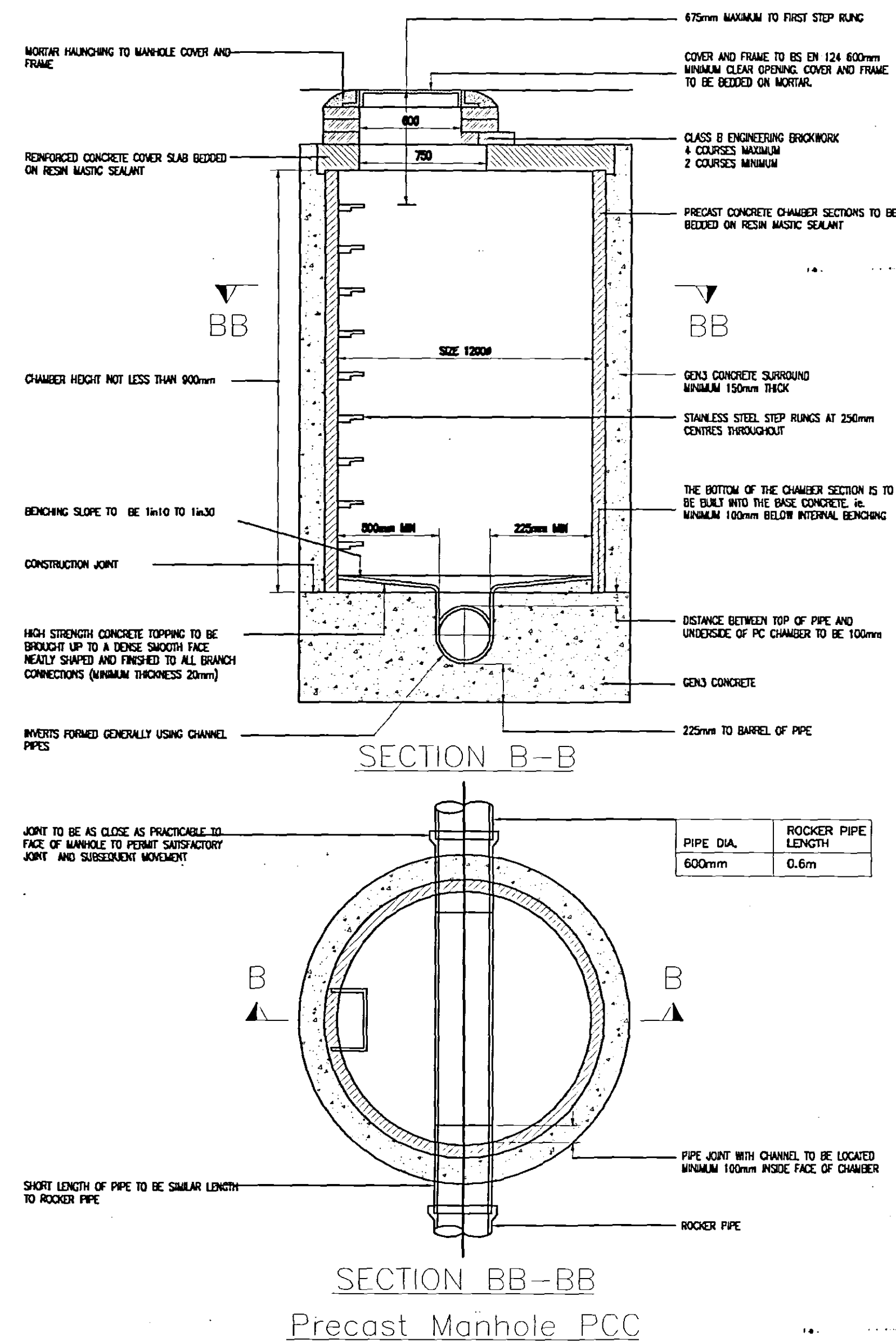


	MANHOLE S4
HYDRO-BRAKE REF.	M44
DIMENSION 'A'	TBC
DIMENSION 'B'	TBC
DIMENSION 'C'	TBC
DIMENSION 'D'	TBC
MAX. FLOW	15 l/s
MAX. HEAD	TBC

TABLE A
FLOW CONTROL SCHEDULE

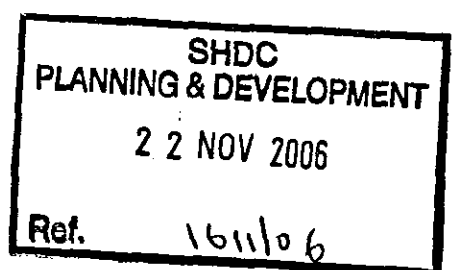


TYPICAL FLOW CONTROL CHAMBER DETAIL
NOT TO SCALE



NOTES

- THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS AND SPECIFICATIONS.
- HYDROBRAKE CONSTRUCTION DETAILS SHOWN ARE TYPICAL EXAMPLE. ALL CONSTRUCTION DETAILS FOR HYDROBRAKE TO BE CONFIRMED FROM THE SUPPLIER. THIS DRAWING TO BE FORWARDED TO HYDROBRAKE FOR MISSING INFORMATION AND FOR VERIFICATION.



B 17.09.06 Manhole Type C is Private manhole
A 17.09.06 Manhole Type Reference Added. Manhole type C Added.

REV DATE REMARKS

STATUS PRELIMINARY

SRC SIDEBOTTOM RICHARDSON CHENG LTD
CONSULTING STRUCTURAL AND CIVIL ENGINEERS
15 HIGH STREET, SPALDING, Lincs. PE11 1TW
TEL: (01775) 717600
FAX: (01775) 711855
E-MAIL: INFO@SRC.CO.UK

PROJECT Residential Development
Double Street Spalding

TITLE Drainage Details
Sheet 2 of 2

DATE July 2005 SCALE 1:25
DRAWN SRC CHECKED
DESIGN FILENAME 22306/003

DRG No. 22306/003

REV B