

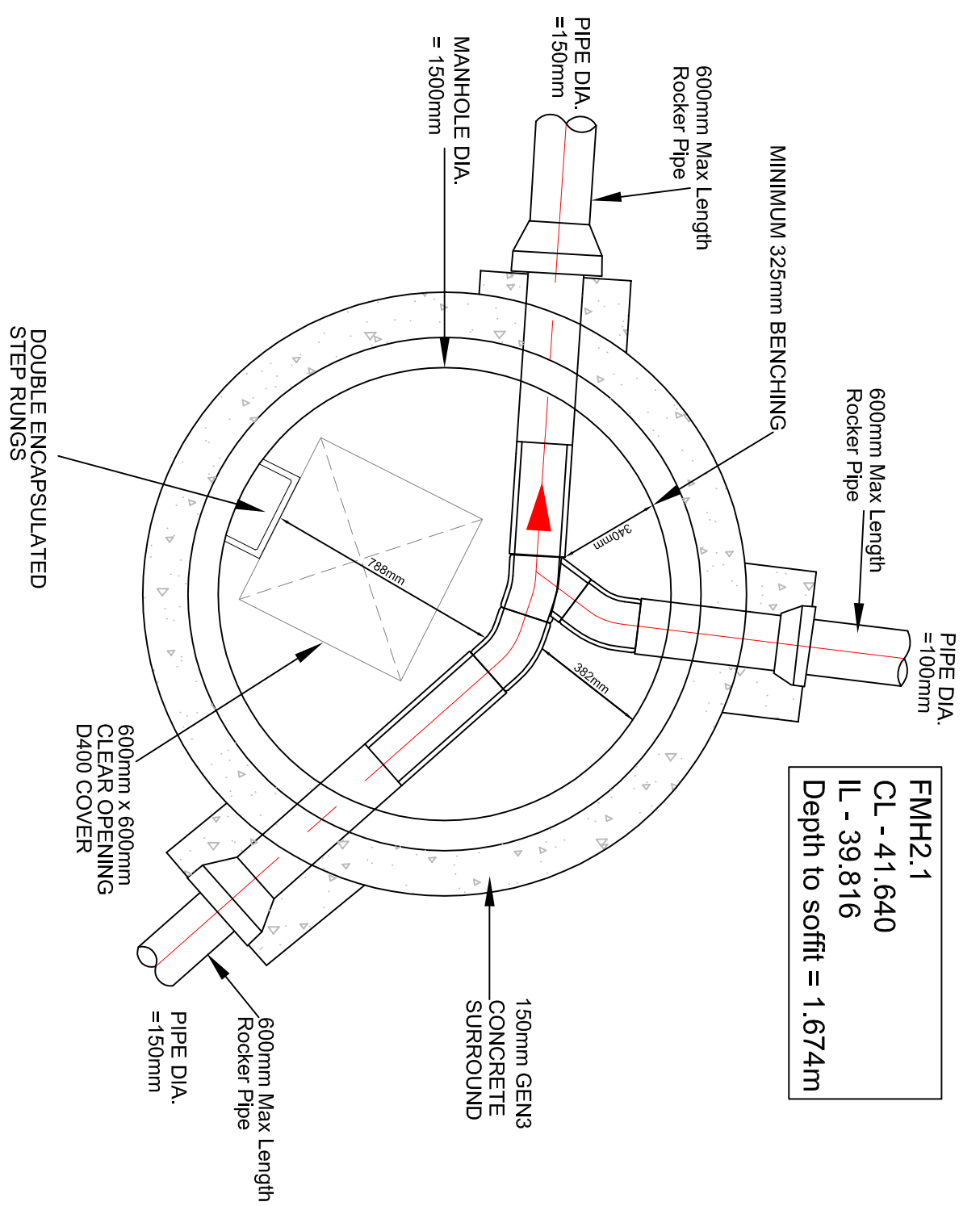
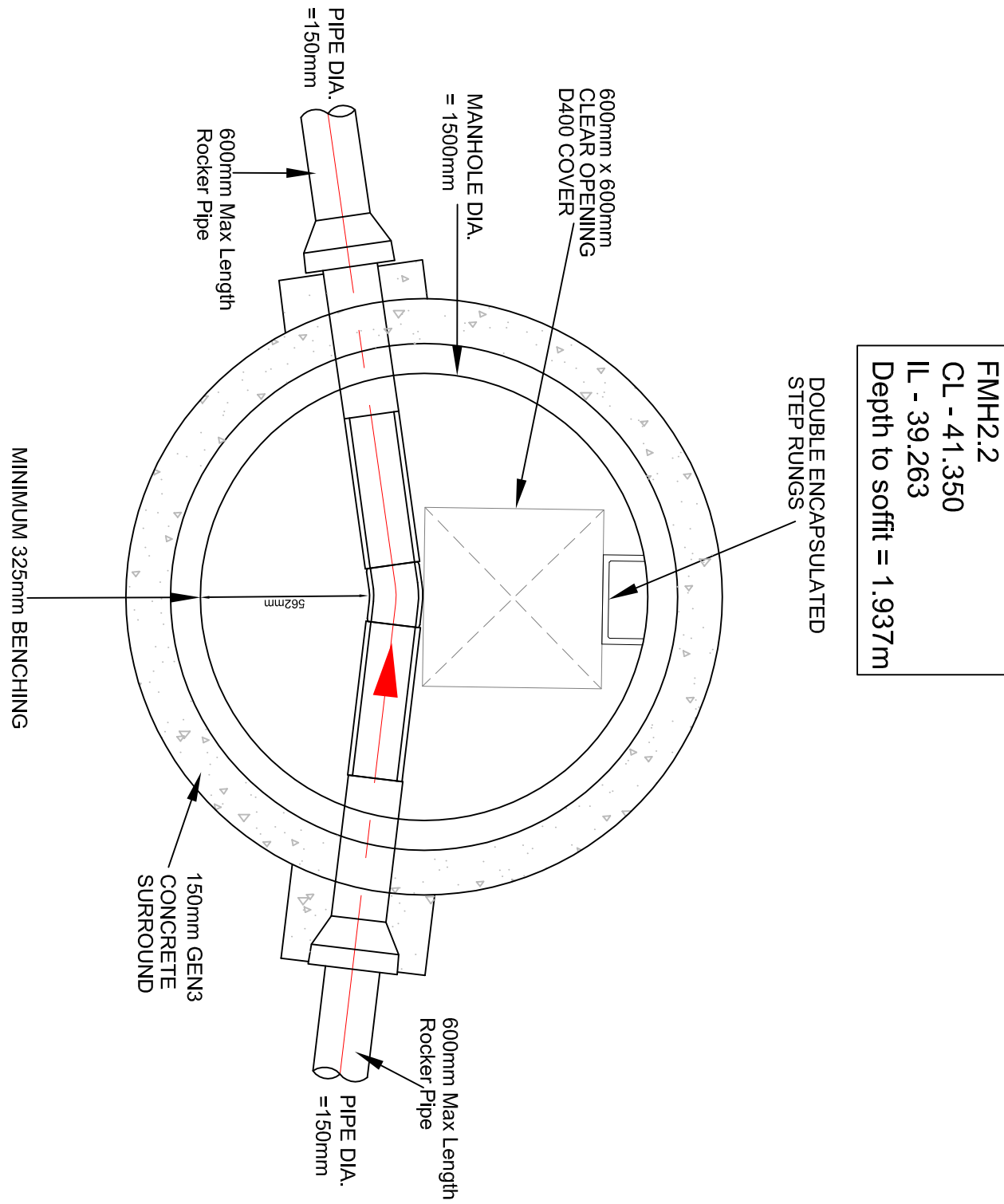
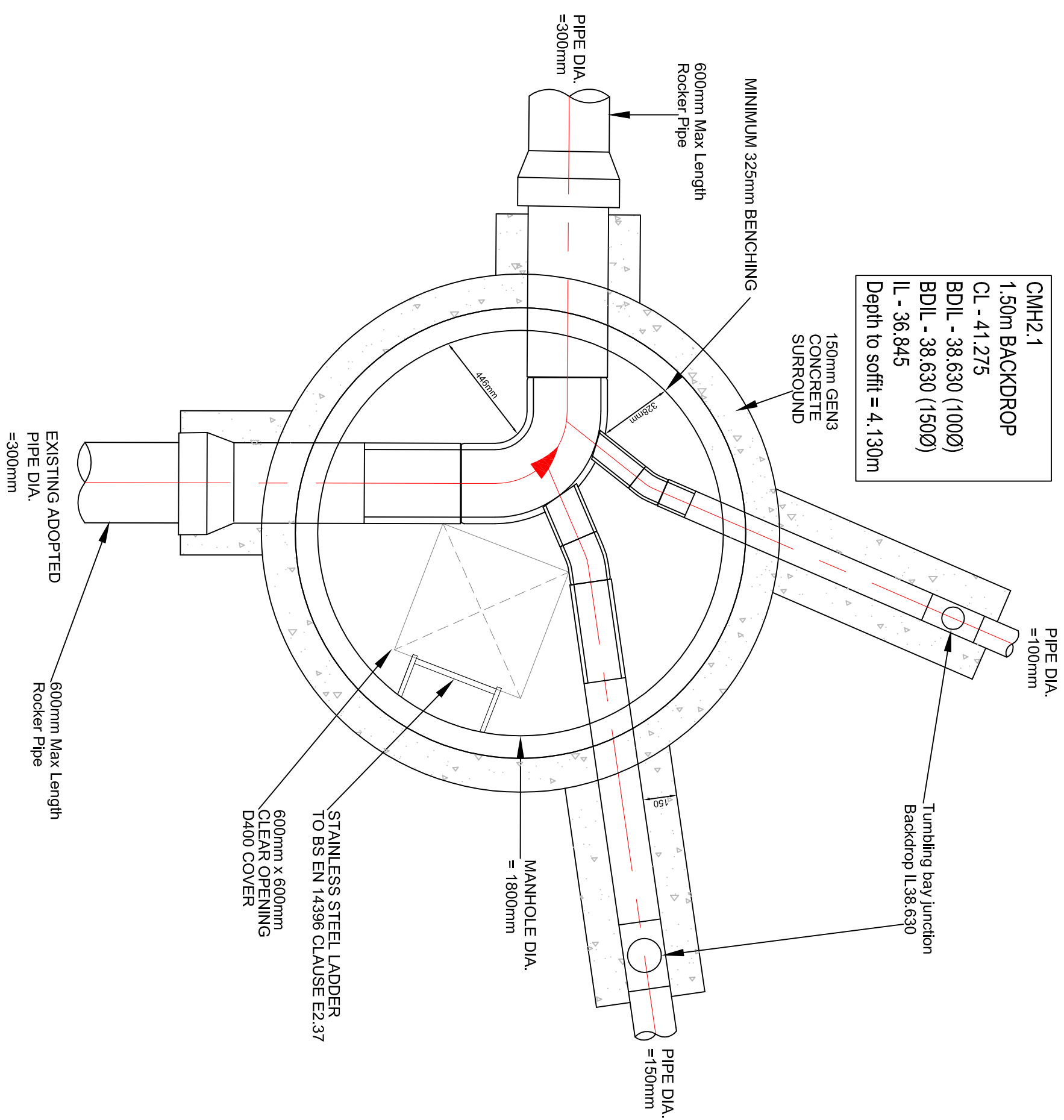
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HEALTH AND SAFETY INFORMATION

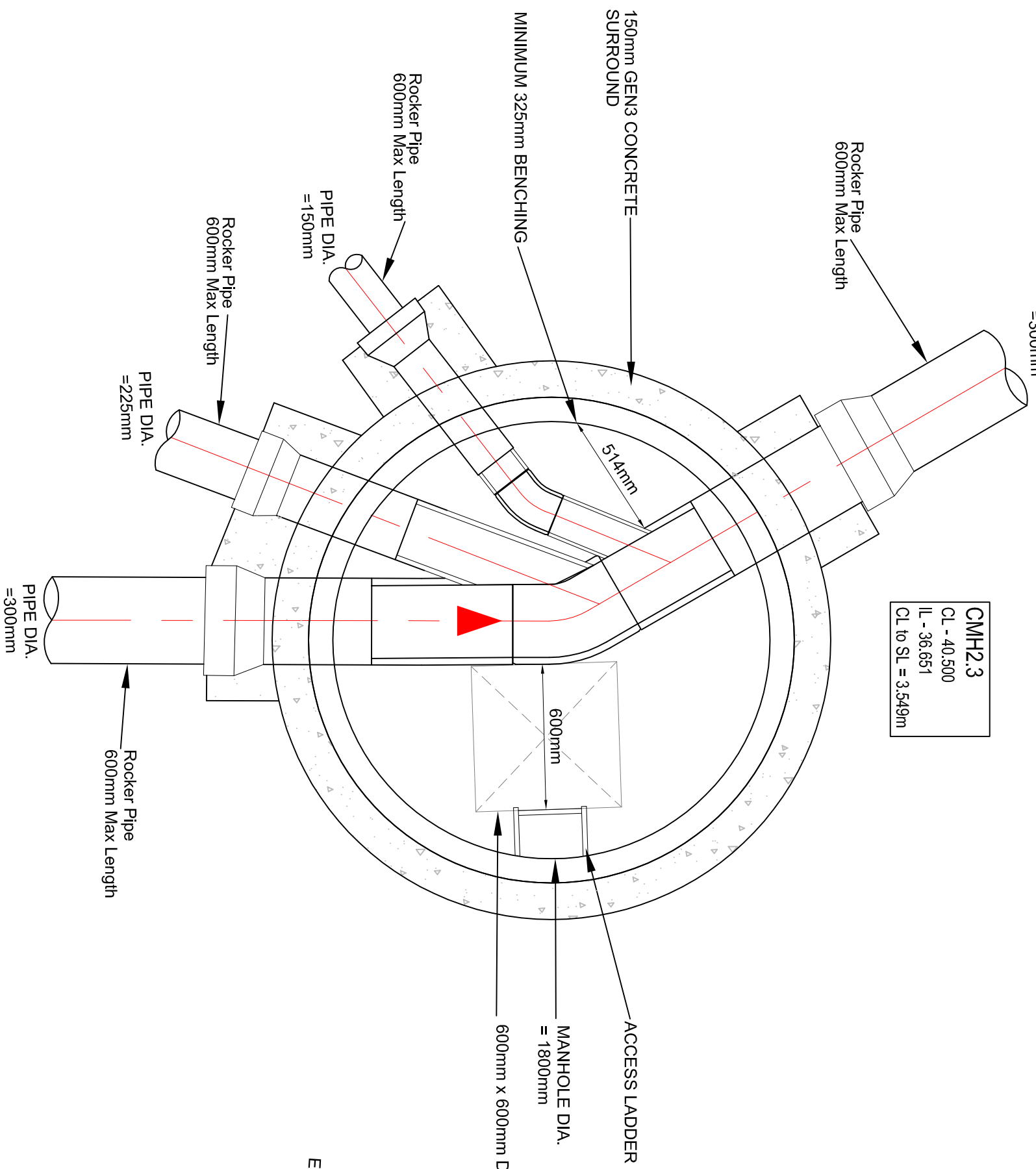
No Hazards, that would not have been assessed by a reasonably competent contractor, have been identified by the designer.

NOTES		
1. ROCKER PIPES NOT SHOWN ON DRAWING. ROCKER PIPES TO BE:		
PIPE Ø (mm)	ROCKER PIPE LENGTH (mm)	
150	6000	
675 - 950	6000	
825 - 1250	1250	

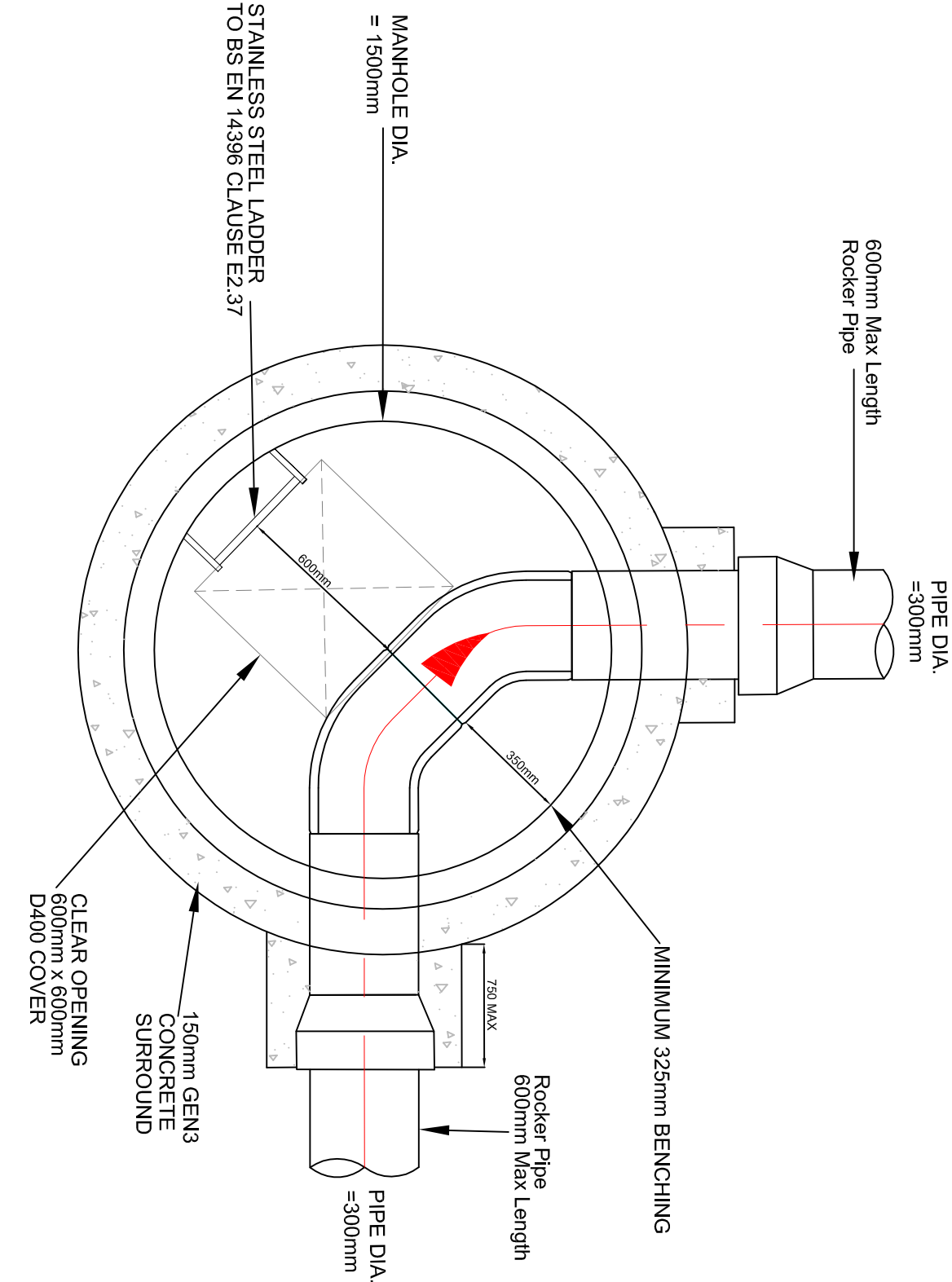
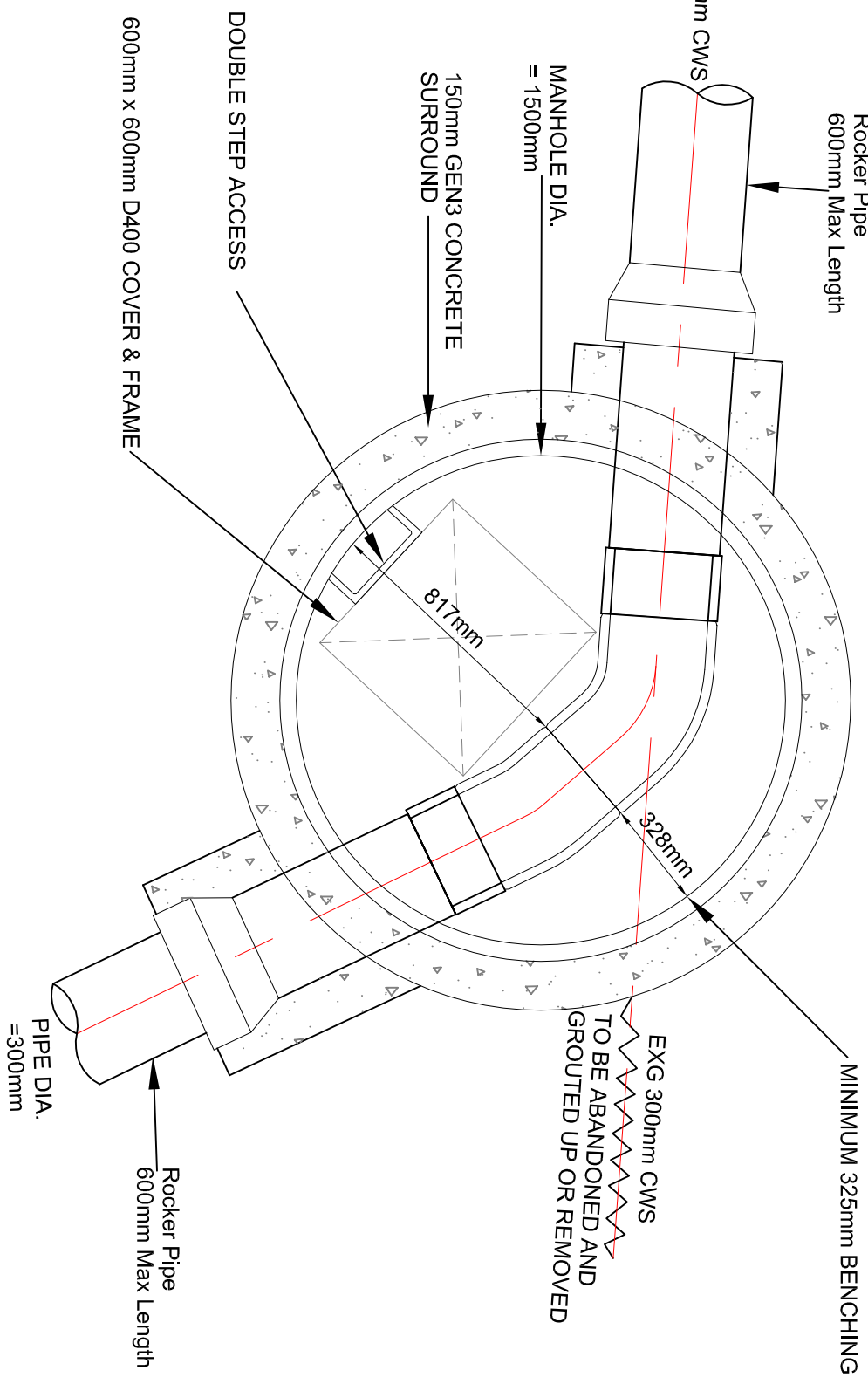
- FOR FURTHER DETAILS ON ULLI MANHOLE ACCESS REQUIREMENTS AND VARIABLE DETAILS REFER TO UJ STANDARD DETAIL STD10/10138.
- DOUBLE STEPS SHALL BE DOUBLE ENCAPSULATED CARBON STEEL.
- REFER TO S104 LAYOUT FOR MANHOLE LOCATIONS: UV/004393-0550-25.
- CHANNEL FITTINGS SHOWN ARE SUPPLIED BY WAVINI LTD.



CMH2.2
CL - 41.176
LL - 36.739
Depth to soffit = 4.087m



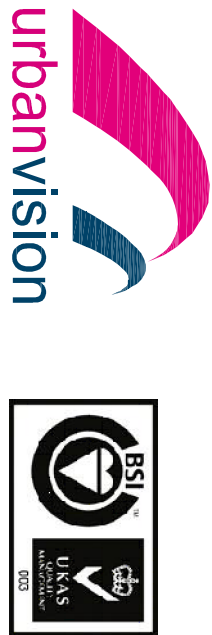
CMH2.4
CL - 40.385
LL - 36.622
CL to SL = 3.463m



project:
BRUNSWICK PFI

SOLUTIONS 4 BRUNSWICK

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Eccles, Manchester, M20 0TE. T: 0161 773 4800



drawing:
FOUL/COMBINED WATER - NETWORK 2A
SECTION 104 - MANHOLE BASE PLANS

approval status		date	
○ Feasibility / Sketch		28/07/14	dm
○ Design		07/08/14	BD
○ Tender			checked
● Construction		CL	approved
○ As Built		JP	

project ref:
UV/004393
drawing number:
UV/004393-0572-02
scale @ A1:
1:20
revision:
C01

www.urbanvision.org.uk