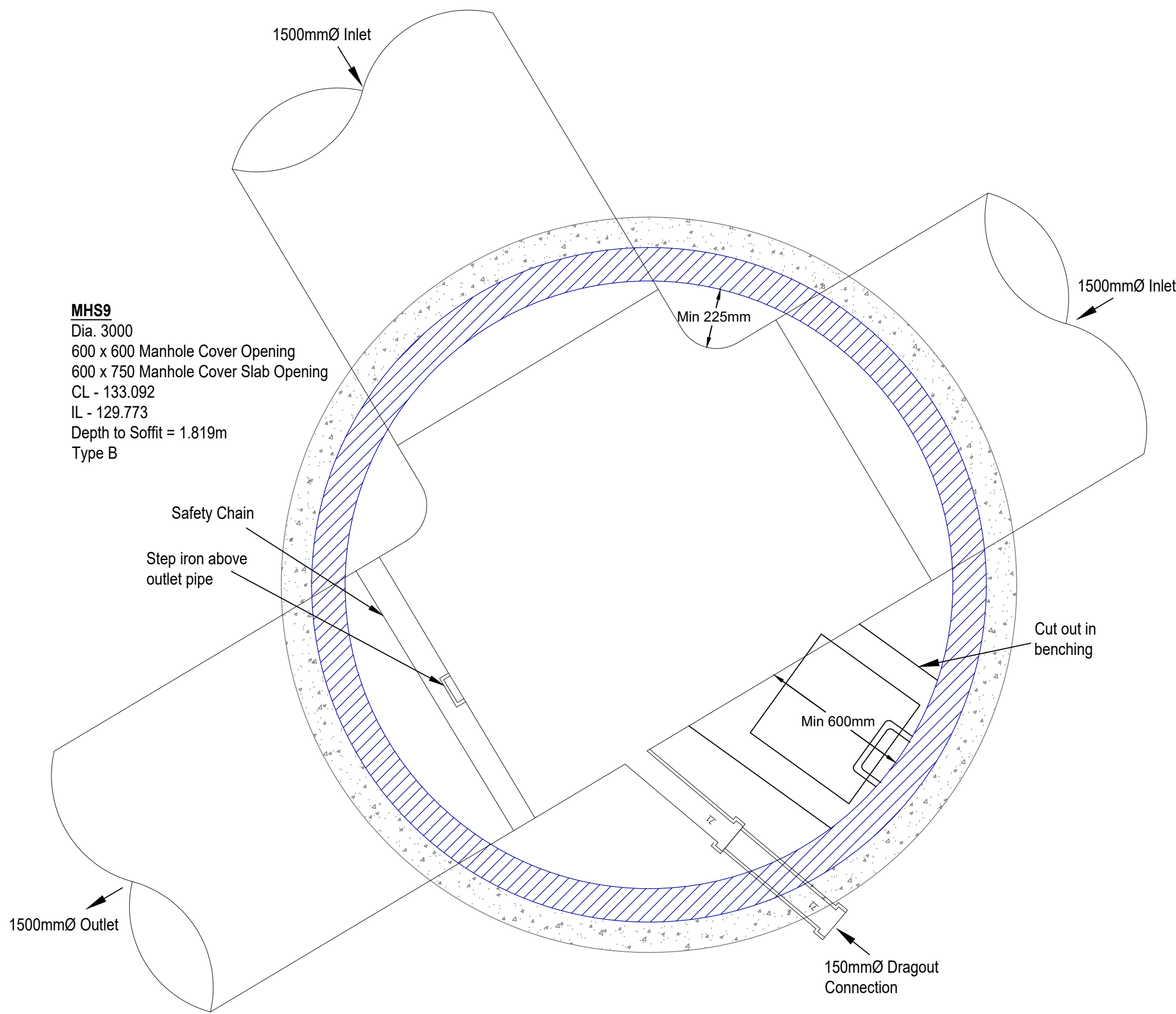
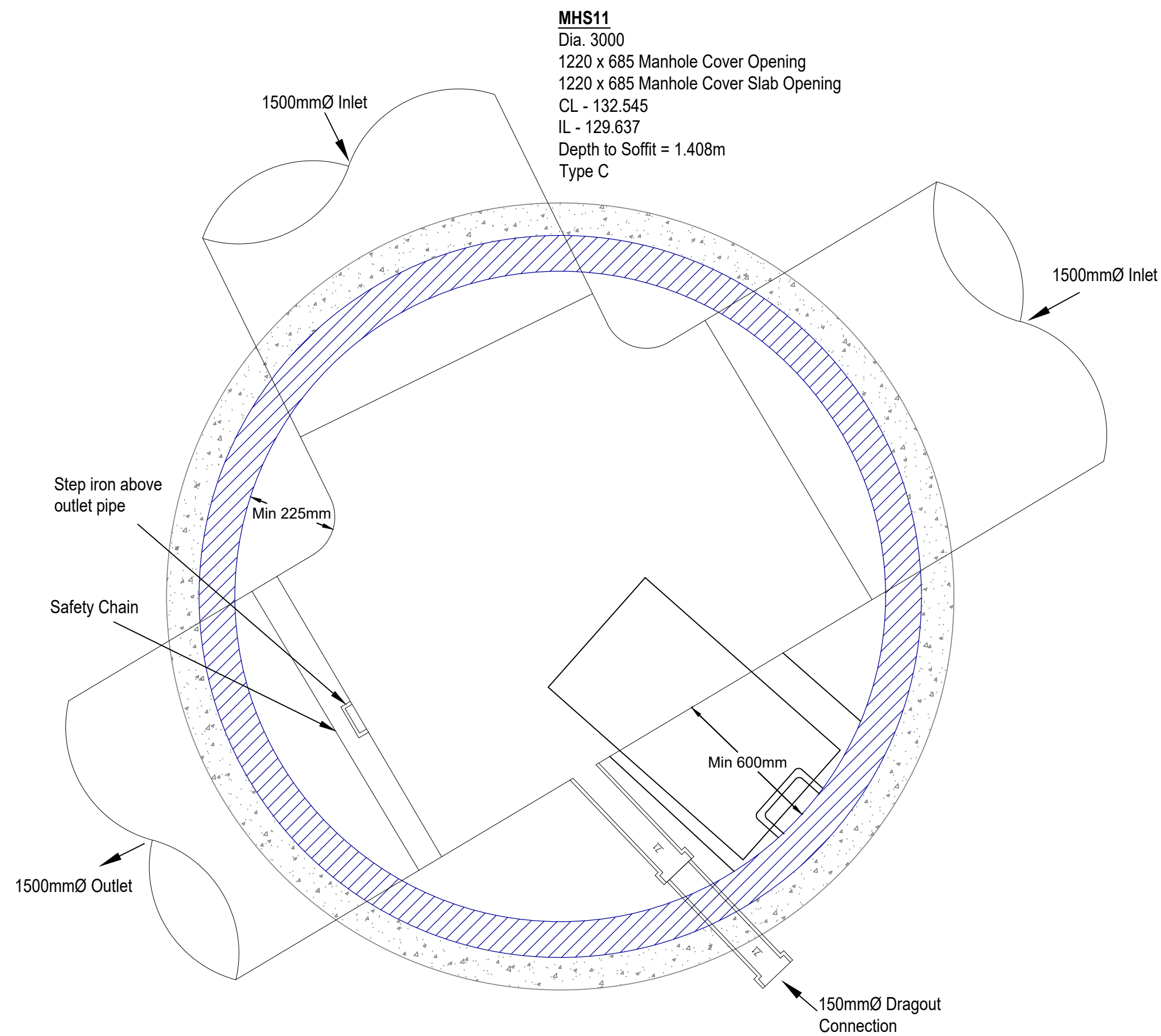
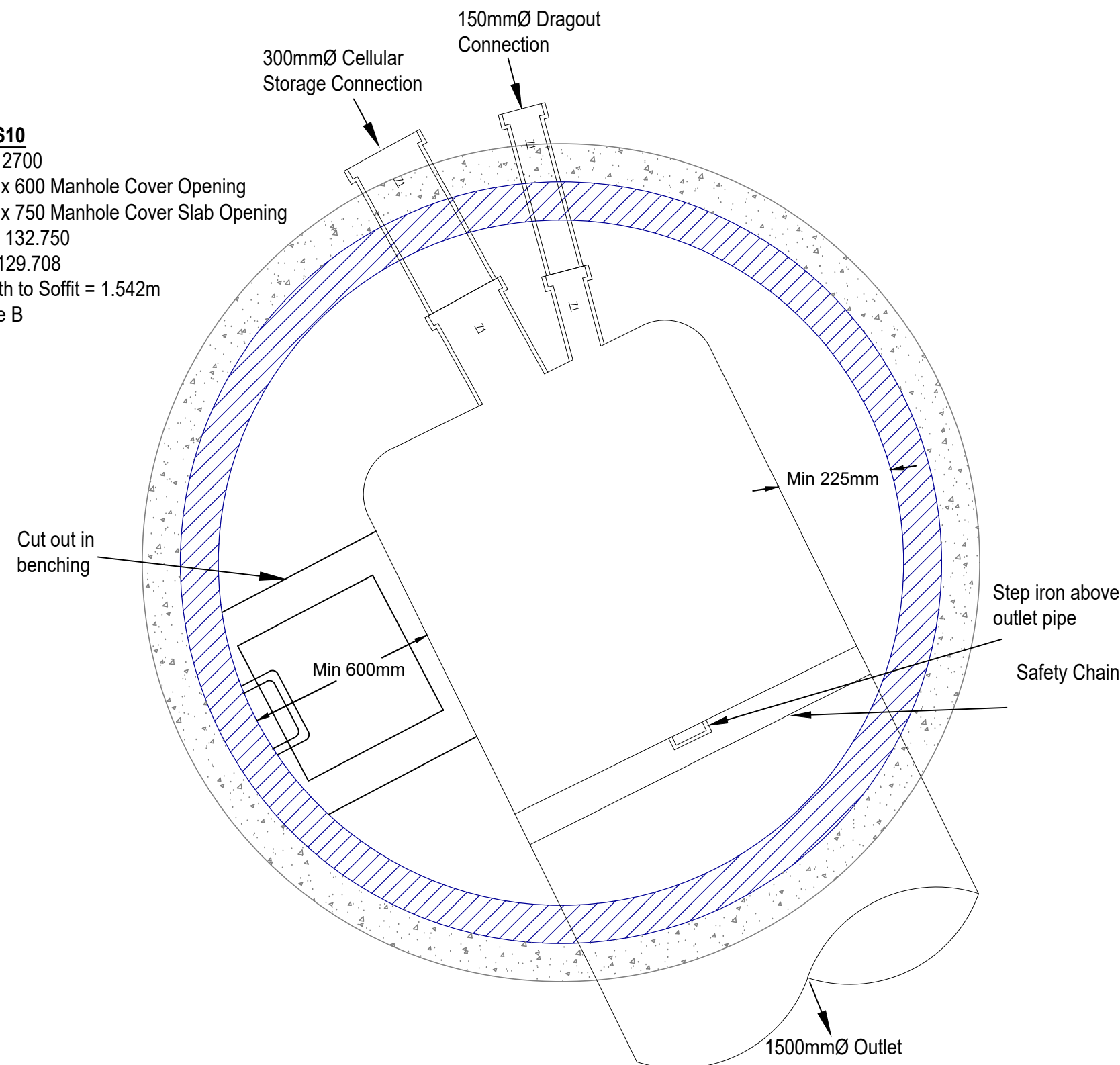




MHS10
Dia. 2700
600 x 600 Manhole Cover Opening
600 x 750 Manhole Cover Slab Opening
CL - 132.750
IL - 129.708
Depth to Soffit = 1.542m
Type B



MHS11
Dia. 3000
1220 x 685 Manhole Cover Opening
1220 x 685 Manhole Cover Slab Opening
CL - 132.545
IL - 129.637
Depth to Soffit = 1.408m
Type C

CIVIL / STRUCTURAL DESIGN RISK MANAGEMENT

Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

RSK LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing.
Abnormal or unusual residual risks may be shown above where it is considered that such risk may not normally be expected by competent persons engaged on work of this nature or type.

Notes

- This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings.
- All levels quoted are in metres A.O.D.
- Concrete surround to chambers is shown indicatively for completeness. The Contractor shall satisfy himself that ground conditions at each manhole location are suitable such that the concrete surround is not required. RSK bears no responsibility for the Contractor's assessment of ground conditions.

ROCKER PIPES TO BE INSTALLED
AT EACH ENTRY POINT INTO
MANHOLE CHAMBER. ROCKER
PIPES TO BE IN ACCORDANCE
WITH DESIGN AND CONSTRUCTION
GUIDANCE STANDARD DETAILS

STEEL LADDER TO BE INSTALLED
FOR DEPTHS TO BENCHING
GREATER THAN 3.0M

Note: The drainage works are subject to Technical
Approval from Severn Trent and may therefore change

P1	26.09.25	First Issue		CB	MAR
Rev	Date	Amendment		Drawn	Chkd
					Appd
LDE CIVILS STRUCTURES HYDROLOGY an rsk company 14 Beecham Court, Pemberton Business Park, Wigan, WN3 6PR United Kingdom Tel: +44 (0) 1942 493255 Email: info@rsk.co.uk Web: www.rsk.co.uk					
Client	SALBOY				
Project Title	Daisy Bank Farm Tean				
Status	Detailed Design				
Drawing Title	SW MH 1-20 Details Sheet 2 of 2				
Drawn	Date	Checked	Date	Approved	Date
CB	SEPT 25	MAR	SEPT 25		
Scale	Orig Size		Dimensions		
1:20	A1				
Project No.	882930			File Name	
				40-09-02	
Drawing No.					Rev.
882930	LDE			DR D	40-09 P1
Project No.	Orig.	Vol./Sys.	Lev./Loc.	Type	Role
					Draw. No.
Scale 1:20 0 200 400 600 800 1000mm					