

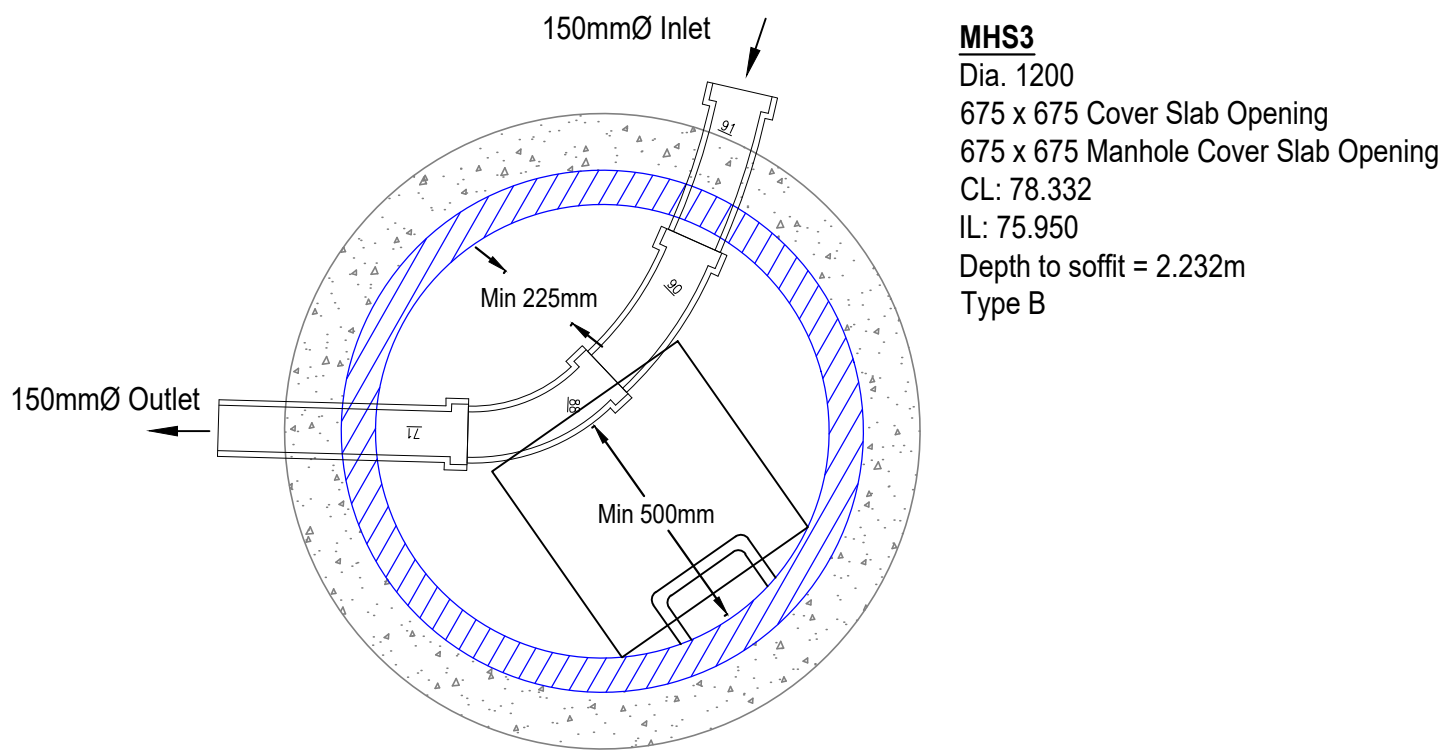
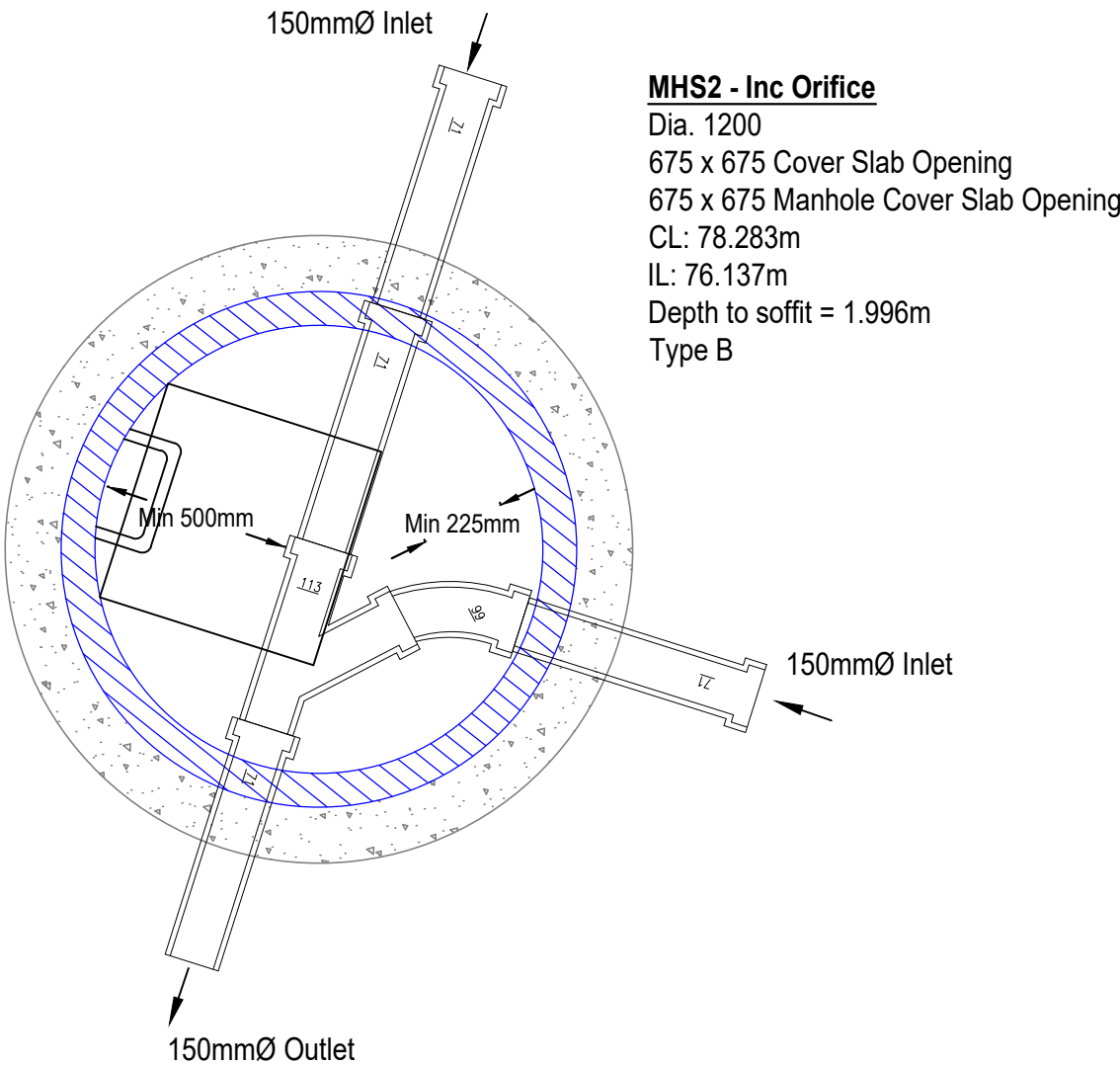
Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

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.

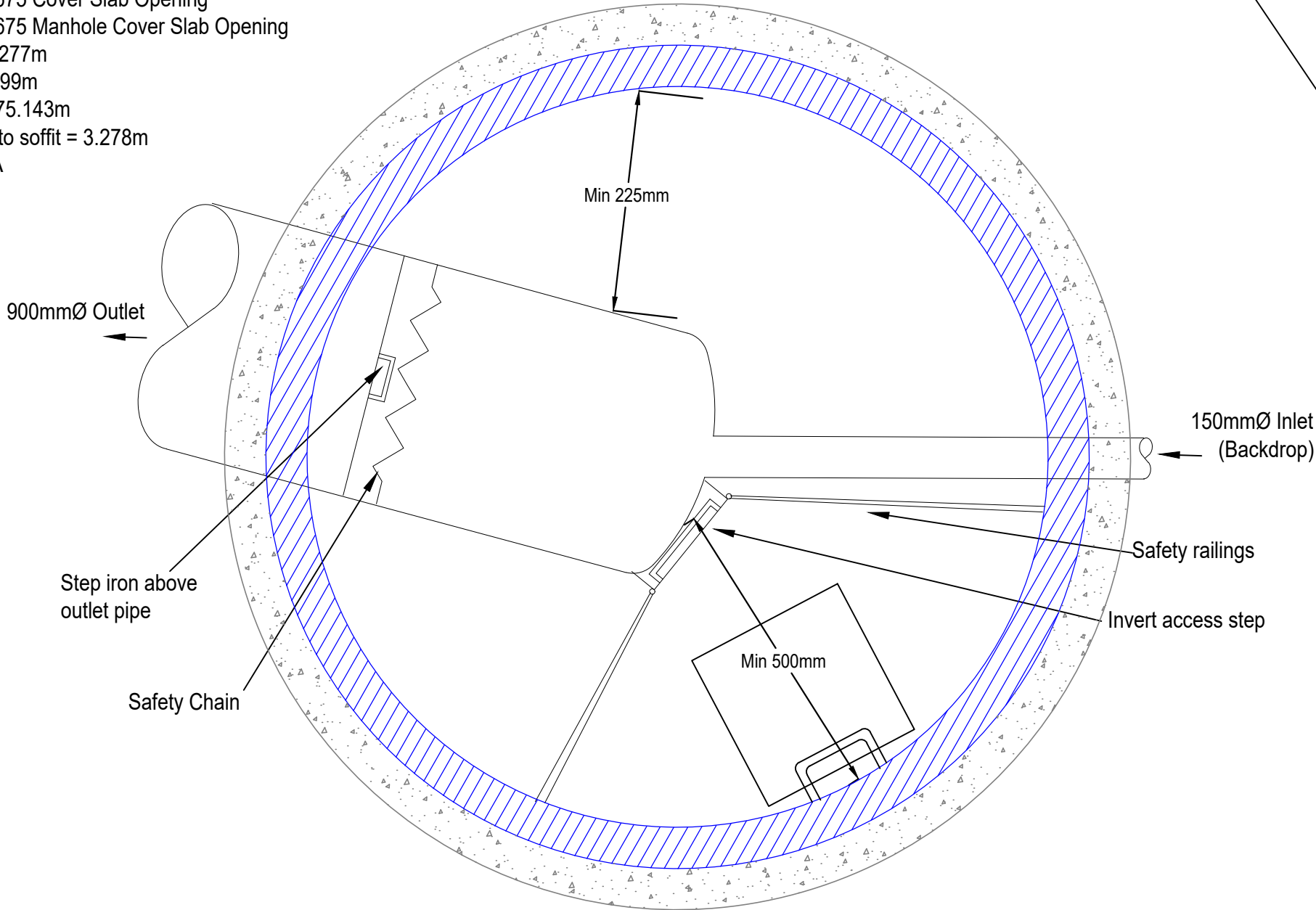
Notes

- 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 manhole is always required unless a widewall manhole system is proposed. If widewall rings are proposed, then the drawing must contain a detail specific to this type of construction, and a prominent note should be added that the entire system must be used.

ROCKER PIPES TO BE INSTALLED AT EACH ENTRY POINT INTO MANHOLE CHAMBER.
ROCKER PIPES TO BE IN ACCORDANCE WITH ICOSA WATER STANDARD DETAILS



MHS4
Dia. 2700
675 x 675 Cover Slab Opening
675 x 675 Manhole Cover Slab Opening
CL 77.277m
IL 73.099m
BD IL 75.143m
Depth to soffit = 3.278m
Type A



P1	01.06.23	First Issue	MH	MS	
Rev.	Date	Amendment	Drawn	Chkd.	Appd.

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Client
LNT Construction

Project Title
**Whalley Road
Barrow**

Status
INFORMATION

Drawing Title
SW 1-20 Manhole Details

Drawn MH	Date May 23	Checked MS	Date May 23	Approved	Date
Scale 1:20	Orig Size A1	Dimensions			

Project No. 882667	Drawing File
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Drawing No. 10-06	Rev. P1
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