

Note:
There is no flooding in the and including 100
year +50 % climate change event

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:

1. This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings.
2. All levels quoted are in metres A.O.D.
3. The drainage and storage design assumes the catchments as shown these may be subject to change.
4. For complete drainage layout see drawing 10-01.

Legend

- Proposed Surface Water drain and manhole
- Exceedance flow route
- Development Boundary

Rev.	Date	Amendment	Drawn	Chkd.	Appd.
P3	04.10.23	Updated to new layout and receipt of existing sewer records	MS		
P2	21.08.23	Updated following LLFA comments	MH	MS	
P1	01.06.23	First Issue	MH	MS	

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Client	LNT Construction
Project Title	Whalley Road Barrow

Status **INFORMATION**

Drawing Title
Flood Routing Plan

Drawn	Date	Checked	Date	Approved	Date
MH	May 23	MS	May 23		
Scale	Orig Size	Dimensions			
1:250	A1				
Project No.			Drawing File		
882667					
Drawing No.					Rev.
10-09					P3