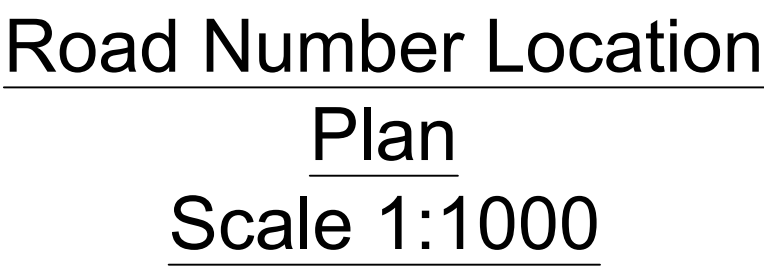
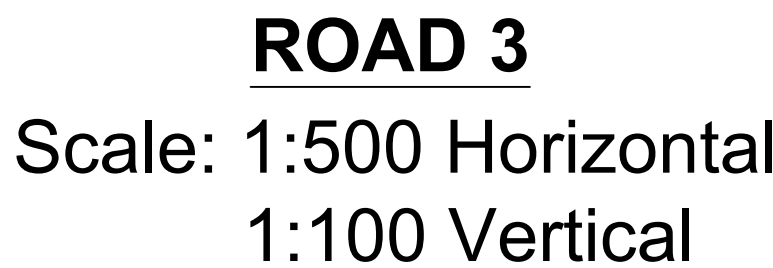


SKS LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing.

3. This drawing is to be read in conjunction with the standard details, the layouts, schedules and specifications for the development
4. A +1% gradient represents a rise of 1m in 100m.
5. Left and right hand channels are on the left and right hand side respectively, when standing at one channel and looking along the road.
6. Pipe sizes are stated in millimetres and levels are shown in metres A.O.D.
7. All pipes to have flexible joints with granular bedding (Class S) unless stated otherwise. Where 150mm concrete bed and surround is specified the concrete must be broken at the joint positions by the insertion of a 'flexcot' collar.
8. Connections to existing sewers are to be to SOFFIT TO SOFFIT Unless noted otherwise.
9. All vitrified clay pipes to be EXTRA STRENGTH to B.S. 65, 1991.
10. Existing levels to be confirmed on site prior to commencement of works.
11. All concrete pipes to be CLASS Nf.
12. Refer to adaptable drainage notes on RSK drawing 40-01 for further information.
13. 150mm Concrete Surround required on pipes with less than 1.2m cover.
14. All connections to be soffit to soffit



P6	03.04.23	Revised to new planning layout Rev S	PO	AP	
P5	04.11.22	Marble S15A added to the design	AP		
P4	12.08.22	Revised following the addition of impermeable areas, plots 124-125, 140-141 and 214-217 added to adaptable system	AP	MAR	
P3	03.05.22	Revised to new planning layout Rev L	AP	MAR	
P2	26.11.21	Revised following comments from client	AP	MAR	
P1	22.10.21	First issue	AP	MAR	
Rev.	Date	Amendment	Drawn	Checked	Appd.

			
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Client			
			
Project Title			
Northenden Manchester			
Status			
DETAILED DESIGN			
Drawing Title			
Longitudinal Sections Sheet 3 of 4			
Drawn AP	Date Oct 21	Checked MAR	Date Oct 21
Scale H=1:600 V=1:100		Dimensions m	
Project No.		Drawing File	
882187			
Drawing No.		Rev.	
40-02-03		P6	

Scale 1:500
