	Coordinates	Depth To Soffit	Connections			Manhole Size	Types		
			CONTECTIONS	Code	Inverts	Diams		Manhole	Cover
	S2	78.283	1						
E.	373850.083	1.996	0				1200	Туре В	675 x 675 D400
N.	438421.384		Ū	0	76.137	150			
				1	75.950	150			
	S3	78.332							
E.	373847.788	2.232					1200	Туре В	675 x 675 D400
N.	438415.270			0	75.950	150			
				1	BDIL 75.143	150			
	S4	77.277	0						
E.	373819.148	3.278					2700	Type A	675 x 675 D400
N.	438415.131			0	73.099	900			
	S5			1	73.000	900			
S5 Hydrobrake		75.378	0						
E.	373781.298	1.478	1				2400	Hydrobrake	1220 x 68 D400
N.	438425.101			0	73.000	150			

			CIVIL / S	TRUC	TURAL DES	SIGN RISK I	MANAGE	EMENT	
		Abnorn drawing		l residual	risks associate	ed with the desig	n outcome	s shown o	n this
	RSK LDE LTD has followed its Design Risk Management proce and Risk reduction in developing the designs shown on this dra								
		Abnormal or unusual residual risks may be shown above where it is considered that su risk may not normally be expected by competent persons engaged on work of this natu or type.							
		3							
			This drawing Engineer's dra		ead in conjunc	ction with all rele	evant Archi	itect's and	Ł
		2. <i>i</i>	All levels quo	ted are ir	n metres A.O.E	D.			
						vays required un wall rings are p			
		c	lrawing must	contain a	a detail specifi	c to this type of t the entire syst	construction	on, and a	
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		MH	May	23		26.05.23			
		Scale N/A			Orig Size A1		Dimensio	ons	
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