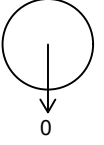
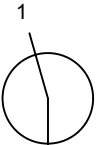
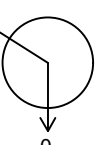
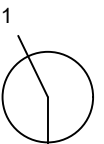
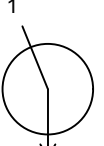
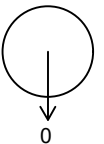
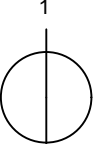
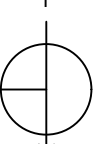
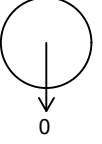
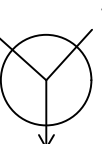
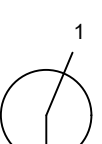
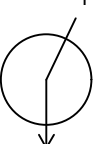
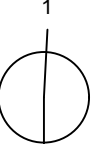


Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover
F1.0	66.050							
E. 388405.628	2.590					1200	B	D400
N. 393198.530			0	1.000	63.310	150		
F1.1	66.200		1	1.000	63.091	150		
E. 388423.096	2.959					1200	B	D400
N. 393197.825			0	1.001	63.091	150		
F1.2	66.250		1	1.001	63.003	150		
E. 388435.778	3.097					1200	A	D400
N. 393193.707			0	1.002	63.003	150		
F1.3	66.230		1	1.002	62.916	150		
E. 388439.015	3.164					1200	A	D400
N. 393181.071			0	1.003	62.916	150		
F1.4	66.050		1	1.003	62.780	150		
E. 388434.992	3.120					1200	A	D400
N. 393161.066			0	1.004	62.780	150		
F1.5	65.450							
E. 388367.062	2.300					1200	B	D400
N. 393168.413			0	2.000	63.000	150		

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover
F1.6	65.470		1	2.000	62.641	150		
E. 388391.028	2.679					1200	B	D400
N. 393152.570			0	2.001	62.641	150		
F1.7	65.800		1	1.004	62.428	150		
E. 388417.713	3.222		2	2.001	62.428	150		
N. 393134.866			0	1.005	62.428	150		
F1.8	65.750							
E. 388424.709	2.600					1200	B	D400
N. 393102.750			0	3.000	63.000	150		
F1.9	65.580		1	3.000	62.275	150		
E. 388405.086	3.155		2	1.005	62.275	150		
N. 393115.716			0	1.006	62.275	150		
F1.10	65.500		1	1.006	62.205	150		
E. 388394.806	3.145					1200	A	D400
N. 393114.186			0	1.007	62.205	150		
F1.11	65.300		1	1.007	62.154	150		
E. 388388.166	2.996					1200	B	D400
N. 393110.201			0	1.008	62.154	150		

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover
F1.12	65.110		1	1.008	62.074	150		
E. 388381.614	2.886					1200	B	D400
N. 393100.289			0	1.009	62.074	150		
F1.13	65.080		1	1.009	62.022	150		
E. 388377.619	2.908					1200	B	D400
N. 393093.512			0	EXTG	60.500	225		

Residual Risks

These drawings should be read in conjunction with the designer's risk assessment (DRA) which communicates significant residual design risks that have been identified and suggests mitigating actions.

General Notes

- All dimensions are in metres unless stated otherwise.
- This drawing shall be read in conjunction with all other relevant engineering details, drawings and specifications.
- Any discrepancies should be reported to the engineer immediately so that clarification can be sought prior to the commencement of work.
- All work is to be carried out in accordance with the specification for highways works and local authority guidance.
- Underground services may be present in the area. Contractor is to confirm the precise line and depth of any services prior to the commencement of any excavation works

Legend