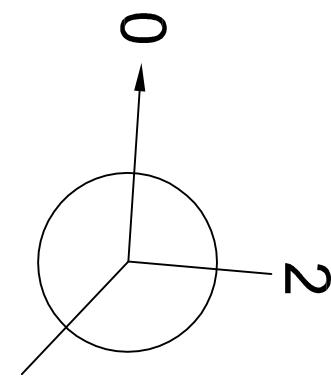
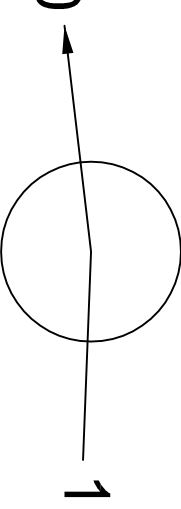
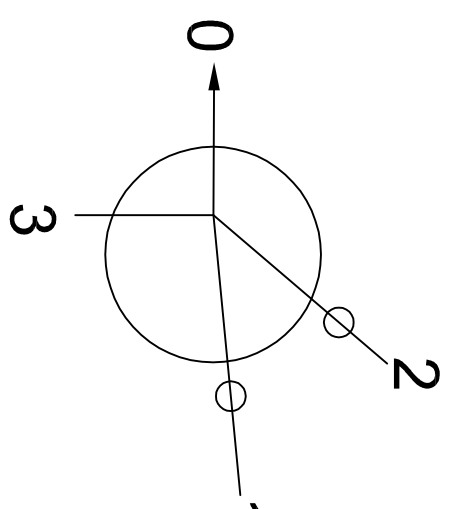
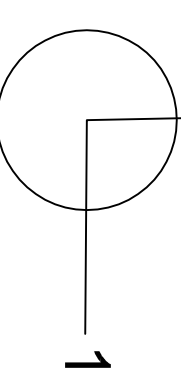
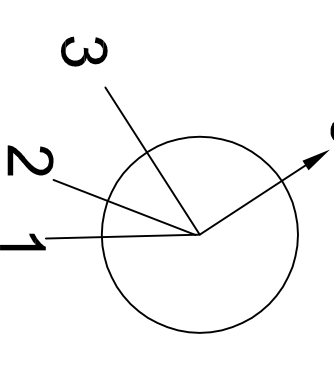
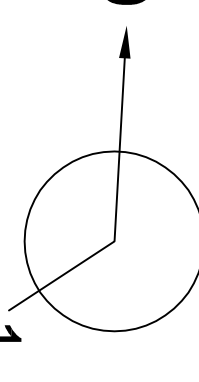


Manhole Number/ Reference		Cover Level (m)	Connections		Pipe			Manhole Size (mm)
Co-ordinates (Centre of manhole)		Depth to Soffit (m)			Code	Inverts (m)	Dia (Ø)/ Inv-Soft (mm)	
	FMH2.1	41.640		1	1.000	39.816	150	1500
				2	2.000	39.816	150	
E	15246.317	1.674						
N	26707.175			0	1.001	39.816	150	
	FMH2.2	41.350		1	1.001	39.263	150	1500
E	15211.583	1.937						
N	26746.358			0	1.002	39.263	150	
	CMH2.1	41.275		1	1.002	36.995	150	1800
				2	3.000	37.045	100	
		4.130						
E	15202.480			3	EXG 300Ø	36.845	300	
N	26753.178		0	1.003	36.845	300		
	CMH2.2	41.176		1	1.003	36.789	300	1500
E	15193.119	4.081						
N	26760.905			0	1.004	36.789	300	
	CMH2.3	40.500		1	1.004	36.651	300	1800
				3	4.000	36.801	150	
E	15212.241	3.529		2	1.008 (SW)	36.726	225	
N	26780.472			0	1.005	36.651	300	
	CMH2.4	40.3850		1	1.005	36.622	300	1500
E	15214.3920	3.4440						
N	26786.983			0	EXG 300Ø	36.6220	300	

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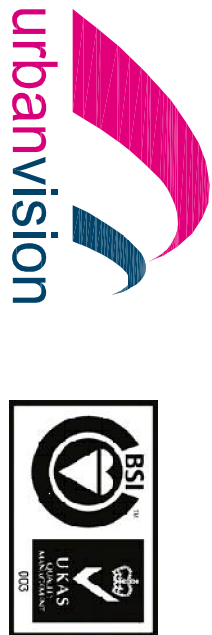
HEALTH AND SAFETY INFORMATION

No Hazards, that would not have been assessed by a reasonably competent contractor, have been identified by the designer.

NOTES

1. REFER TO S104 LAYOUT FOR MANHOLE LOCATIONS: UV\004393-0590-25.

COI	ISSUED FOR CONSTRUCTION	date	BO	CL	JP
rev	description	date	drawn	chk	app



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client: SOLUTIONS 4 BRUNSWICK

project: BRUNSWICK PFI

drawing: FOUl WATER - NETWORK 2A
SECTION 104 - SCHEDULE

approval status	date
○ Feasibility / Sketch	28/07/14
○ Design	28/07/14
○ Tender	28/07/14
● Construction	28/07/14
○ As Built	28/07/14

project ref: UV\004393
drawing number: UV\004393-0572-03
scale @ A1: 1:20
revision: C01