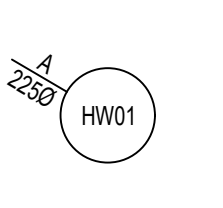
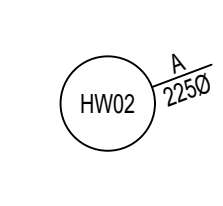
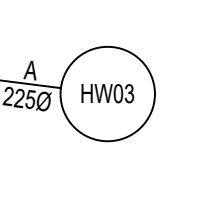
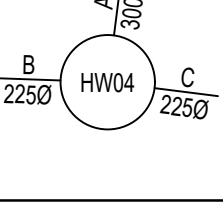
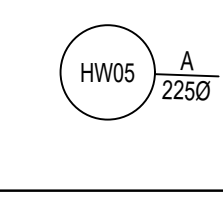
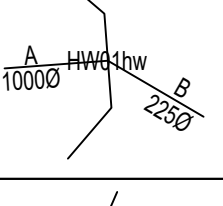
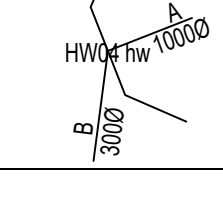
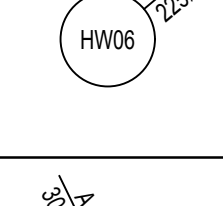
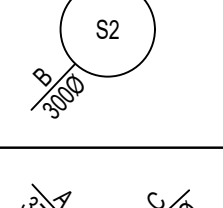
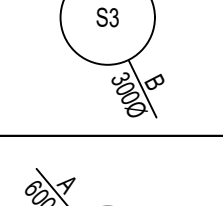
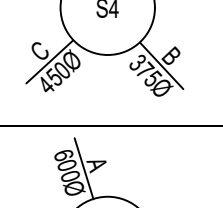
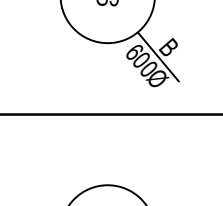
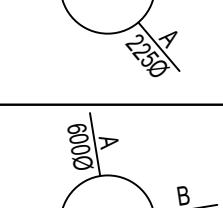
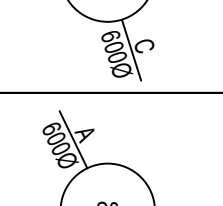
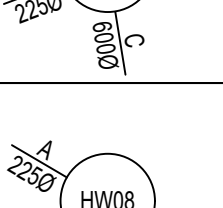
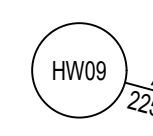
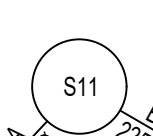
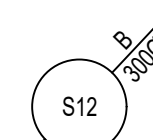
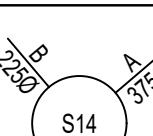
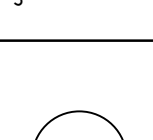
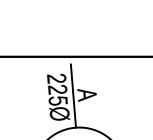
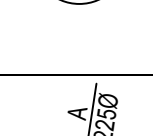
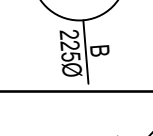
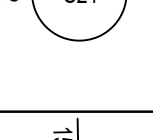
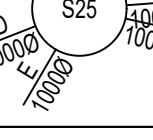
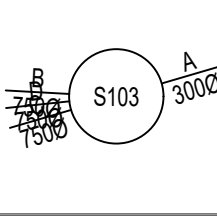
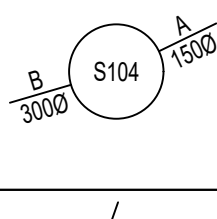
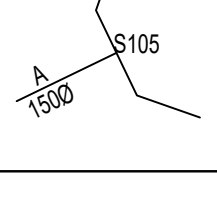
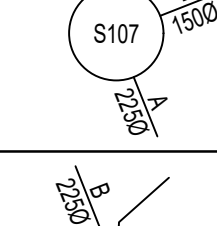
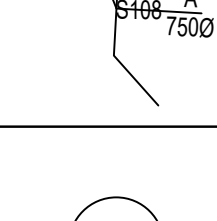
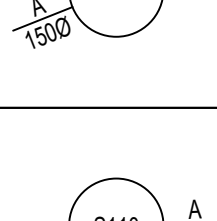
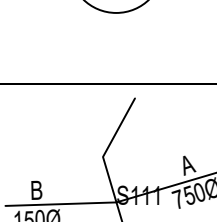
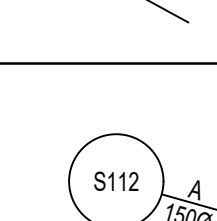
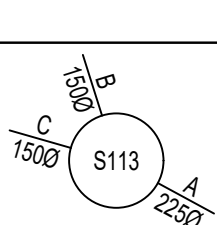
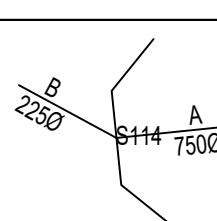
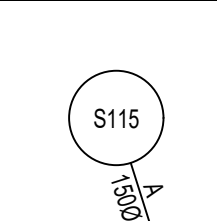
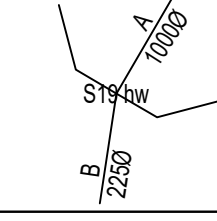
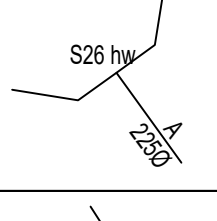
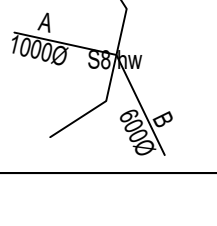


ONSITE - SURFACE WATER DRAINAGE											
MH No.						COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
HW01		COVER	I	A	42.270m	D400	43.589	42.270	1.103	385833.610	155833.270
		43.598m	N	B							
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
HW02		COVER	I	A	42.626m	D400	44.205	42.626	1.355	385790.497	155817.073
		44.205m	N	B							
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
HW03		COVER	I	A	42.144m	D400	43.599	42.144	1.231	385751.097	155808.266
		43.599m	N	B							
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
HW04		COVER	I	A	41.987m	D400	43.722	41.987	1.435	385738.913	155809.802
		43.722m	N	B	42.062m						
		DIAMETER	E	C	42.062m						
		1500mm	R	D							
		Type C	T	E							
HW05		COVER	I	A	42.483m	D400	43.908	42.483	1.200	385724.923	155810.301
		43.908m	N	B							
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
HW01hw		COVER	I	A	42.20m		43.300	42.200	0.100	385827.767	155836.685
		43.30m	N	B	42.20m						
		DIAMETER	E	C							
		---	R	D							
		HEADWALL	T	E							
HW04 hw		COVER	I	A	41.794m		43.300	41.794	0.506	385740.214	155819.815
		43.30m	N	B	41.80m						
		DIAMETER	E	C							
		---	R	D							
		HEADWALL	T	E							
HW06		COVER	I	A	43.521m	D400	44.946	43.521	1.200	385786.160	155738.262
		44.946m	N	B							
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
S2		COVER	I	A	44.099m	D400	45.898	44.099	1.500	385856.699	155729.144
		45.898m	N	B	44.099m						
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
S3		COVER	I	A	43.397m	D400	45.522	43.397	1.750	385849.395	155744.108
		45.522m	N	B	43.472m						
		DIAMETER	E	C	43.472m						
		1500mm	R	D							
		Type B	T	E							
S4		COVER	I	A	42.341m	D400	44.641	42.341	1.700	385824.237	155771.207
		44.641m	N	B	42.567m						
		DIAMETER	E	C	42.492m						
		1500mm	R	D							
		Type B	T	E							
S5		COVER	I	A	42.212m	D400	44.078	42.212	1.266	385807.693	155791.032
		44.078m	N	B	42.212m						
		DIAMETER	E	C							
		1500mm	R	D							
		Type B	T	E							
HW07		COVER	I	A	43.256m	D400	44.700	43.256	1.219	385789.345	155756.546
		44.700m	N	B							
		DIAMETER	E	C							
		1200mm	R	D							
		UNKNOWN	T	E							
S7		COVER	I	A	42.089m	D400	44.289	42.089	1.601	385800.281	155814.568
		44.289m	N	B	42.388m						
		DIAMETER	E	C	42.089m						
		1500mm	R	D							
		Type B	T	E							
S8		COVER	I	A	42.059m		43.999	42.059	1.340	385799.337	155820.402
		43.999m	N	B	42.434m						
		DIAMETER	E	C	42.059m						
		1500mm	R	D							
		Type C	T	E							
HW08		COVER	I	A	43.958m	D400	45.422	43.958	1.238	385878.390	155759.321
		45.422m	N	B							
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							

ONSITE - SURFACE WATER DRAINAGE											
MH No.						COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
HW09		COVER	I	A	44.965m	D400	46.278	44.965	1.088	385829.252	155709.400
		46.278m	N	B							
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
S11		COVER	I	A	43.664m	D400	45.358	43.664	1.394	385869.765	155764.359
		45.358m	N	B	43.739m						
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
S12		COVER	I	A	43.566m	D400	45.520	43.566	1.653	385859.793	155753.762
		45.520m	N	B	43.567m						
		DIAMETER	E	C							
		1200mm	R	D							
		Type B	T	E							
S14		COVER	I	A	43.013m	D400	45.083	43.013	1.695	385797.090	155747.414
		45.083m	N	B	43.163m						
		DIAMETER	E	C	43.163m						
		1500mm	R	D							
		Type B	T	E							
S15		COVER	I	A	42.774m	D400	44.798	42.774	1.573	385815.735	155763.314
		44.798m	N	B	42.850m						
		DIAMETER	E	C							
		1500mm	R	D							
		Type B	T	E							
S17		COVER	I	A	42.635m	D400	44.235	42.653	1.300	385835.092	155820.198
		44.235m	N	B							
		DIAMETER	E	C							
		1200mm	R	D							
		Unknown	T	E							
S18		COVER	I	A	42.214m		43.715	42.214	1.276	385766.184	155785.878
		43.715m	N	B							
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
S19		COVER	I	A	42.053m	D400	43.682	42.052	1.404	385764.235	155810.105
		43.682m	N	B	42.052m						
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
S21		COVER	I	A	44.555m	D400	46.305	44.555	1.449	385836.190	155707.538
		46.305m	N	B	44.630m						
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							
S25		COVER	I	A	41.557m		43.300	41.557	1.593	385772.676	155832.542
		43.30m	N	B	41.632m						
		DIAMETER	E	C	41.632m						
		1800mm	R	D							
		Type B	T	E							
S26		COVER	I	A	41.498m		42.122	41.498	0.399	385772.526	155841.457
		42.122m	N	B	41.498m						
		DIAMETER	E	C							
		1500mm	R	D							
		Type C	T	E							

ONSITE - SURFACE WATER DRAINAGE											
MH No.					COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)	
S103		COVER	I	A	41.50m	42.831	41.500	1.031	385734.375	155854.366	
	42.831m	N	B	41.50m							
	DIAMETER	V	C	41.50m							
	1800mm	E	D	41.50m							
	Type C	R	E								
S104		COVER	I	A	41.466m	43.400	41.466	1.784	385740.560	155856.160	
	43.40m	N	B	41.466m							
	DIAMETER	V	C								
	1200mm	E	D								
	Type B	R	E								
S105		COVER	I	A	41.332m	42.642	41.332	1.160	385755.738	155863.490	
	42.642m	N	B								
	DIAMETER	V	C								
	---	E	D								
	HEADWALL	R	E								
S107		COVER	I	A	41.635m	42.939	41.635	1.078	385711.093	155861.095	
	42.939m	N	B	41.636m							
	DIAMETER	V	C								
	1500mm	E	D								
	Type C	R	E								
S108		COVER	I	A	41.61m	42.600	41.610	0.240	385713.297	155855.533	
	42.60m	N	B	41.61m							
	DIAMETER	V	C								
	---	E	D								
	HEADWALL	R	E								
S109		COVER	I	A	41.683m	42.648	41.683	0.815	385719.817	155864.552	
	42.648m	N	B								
	DIAMETER	V	C								
	1500mm	E	D								
	Type C	R	E								
S110		COVER	I	A	41.706m	D400	43.178	41.706	1.323	385694.504	155845.407
	43.178m	N	B								
	DIAMETER	V	C								
	1500mm	E	D								
	Type C	R	E								
S111		COVER	I	A	41.652m	42.600	41.652	0.198	385705.146	155845.753	
	42.60m	N	B	41.652m							
	DIAMETER	V	C								
	---	E	D								
	HEADWALL	R	E								
S112		COVER	I	A	41.848m	D400	42.630	41.848	0.632	385684.975	155861.248
	42.630m	N	B								
	DIAMETER	V	C								
	1500mm	E	D								
	Type C	R	E								
S113		COVER	I	A	41.717m	42.694	41.717	0.752	385692.941	155858.993	
	42.694m	N	B	41.792m							
	DIAMETER	V	C	41.792m							
	1500mm	E	D								
	Type C	R	E								
S114		COVER	I	A	41.638m	42.600	41.638	0.212	385706.867	155851.478	
	42.60m	N	B	41.638m							
	DIAMETER	V	C								
	---	E	D								
	HEADWALL	R	E								
S115		COVER	I	A	41.859m	D400	42.530	41.859	0.522	385689.929	155868.446
	42.530m	N	B								
	DIAMETER	V	C								
	1500mm	E	D								
	Type C	R	E								
S19 hw		COVER	I	A	41.98m	43.300	41.980	0.320	385765.882	155820.920	
	43.30m	N	B	41.98m							
	DIAMETER	V	C								
	---	E	D								
	HEADWALL	R	E								
S26 hw		COVER	I	A	41.332m	42.700	41.332	1.143	385757.928	155861.623	
	42.70m	N	B								
	DIAMETER	V	C								
	---	E	D								
	HEADWALL	R	E								
S8 hw		COVER	I	A	42.02m	43.300	42.020	0.280	385795.928	155827.461	
	43.30m	N	B	42.02m							
	DIAMETER	V	C								
	---	E	D								
	HEADWALL	R	E								