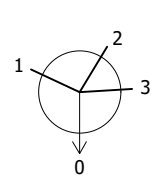
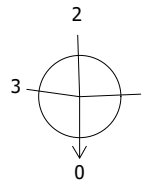
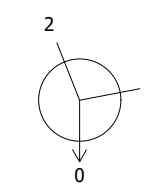
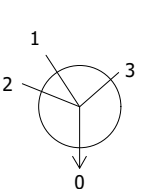
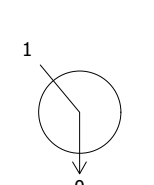
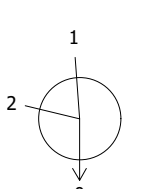


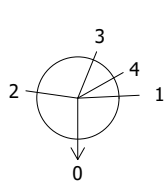
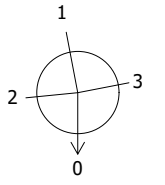
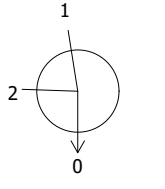
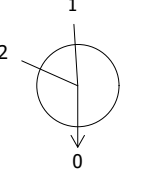
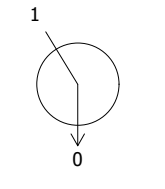
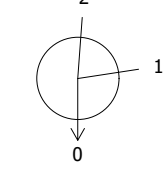
MANHOLE SCHEDULE

Sheet 1 of 7

Manhole Number		Cover Level	Connections	Pipe			Manhole Size	Types		
Coordinates		Depth To Soffit		Code	Inverts	Diams		Manhole	Cover	
S1		117.985		1 2 3	GULLY GULLY LATERAL	116.650 116.650 117.300	150 150 150	1200	C	D400
E.	442544.663	1.260	0	1.000	116.500	225				
N.	292066.062		0	1.000	116.500	225				
S2		118.100		1 2 3	2.000 1.001 LATERAL	115.642 115.641 116.450	225 225 150	1200	B	D400
E.	442555.265	2.234	0	1.002	115.641	225				
N.	292017.603		0	1.002	115.641	225				
S3		117.430		1 2	3.001 1.003	114.500 114.574	225 225	1200	B	D400
E.	442567.670	2.705	0	1.004	114.500	300				
N.	291961.582		0	1.004	114.500	300				
S4		116.750		1 2 3	1.004 LATERAL LATERAL	114.000 114.850 115.450	300 150 150	1200	B	D400
E.	442565.426	2.450	0	1.005	114.000	300				
N.	291941.482		0	1.005	114.000	300				
S5		116.260		1	1.005	113.800	300	1200	B	D400
E.	442555.936	2.160	0	1.006	113.800	300				
N.	291929.955		0	1.006	113.800	300				
S6		114.570		1 2	1.007 LATERAL	112.750 113.650	300 150	1500	B	D400
E.	442507.184	1.520	0	1.008	112.600	450				
N.	291920.531		0	1.008	112.600	450				

MANHOLE SCHEDULE

Sheet 2 of 7

Manhole Number		Cover Level	Connections	Pipe			Manhole Size	Types		
Coordinates		Depth To Soffit		Code	Inverts	Diams		Manhole	Cover	
S7		112.050		1 2 3 4	1.009 GULLY LATERAL GULLY	110.000 110.150 111.300 110.150	450 150 150 150	1500	B	D400
E.	442443.660	1.600	0	1.010	110.000	450				
N.	291912.688		0	1.010	110.000	450				
S8		110.070		1 2 3	1.010 LATERAL LATERAL	107.950 109.250 108.400	450 150 150	1500	B	D400
E.	442447.199	1.670	0	1.011	107.950	450				
N.	291867.277		0	1.011	107.950	450				
S9		108.880		1 2	1.011 LATERAL	106.500 107.650	450 150	1500	B	D400
E.	442443.659	1.930	0	1.012	106.500	450				
N.	291836.262		0	1.012	106.500	450				
S10		108.318		1 2	4.007 1.012	105.433 105.433	450 450	1500	B	B125
E.	442437.280	2.435	0	1.013	105.433	450				
N.	291813.247		0	1.013	105.433	450				
S11		108.243		1	1.013	105.000	450	1500	B	B125
E.	442389.304	2.793	0	1.014	104.925	525				
N.	291806.111		0	1.014	104.925	525				
S12		107.997		1 2	1.014 7.003	104.500 104.800	525 225	1500	B	B125
E.	442335.519	2.972	0	1.015	104.500	525				
N.	291829.025		0	1.015	104.500	525				

MANHOLE SCHEDULE

Sheet 3 of 7

Manhole Number		Cover Level	Connections	Pipe			Manhole Size	Types		
Coordinates		Depth To Soffit		Code	Inverts	Diams		Manhole	Cover	
S13		105.500		1	1.015	104.100	525	HEADWALL. REFER TO HEADWALL DETAILS (23053 315 S13 HEADWALL DETAIL)		
E.	442317.961	0.875		0	1.016	104.100	600			
N.	291800.790			0	1.016	104.100	600			
S14		105.500		1	1.016	104.000	600	HEADWALL. REFER TO HEADWALL DETAILS (23053 316 S14 HEADWALL DETAIL)		
E.	442326.815	0.900		0	1.017	104.000	600			
N.	291777.109			0	1.017	104.000	600			
S15		105.500		1	1.017	103.800	600	CONTROL CHAMBER. REFER TO CONTROL CHAMBER DETAILS (23053 515 CONTROL CHAMBER DETAIL)		
E.	442324.487	1.100		0	1.018	103.800	600			
N.	291766.573			0	1.018	103.800	600			
S16		103.800		1	1.018	103.100	600	1500	D	B125
E.	442331.838	0.100		0	1.019	103.100	600			
N.	291751.075			0	1.019	103.100	600			
S17		103.800		1	1.019	103.000	600	HEADWALL. REFER TO HEADWALL DETAILS (S17 SFA10C Headwall + 500 x 500mm Toe + 3 Sided Kee Klamp)		
E.	442337.517	0.200		0	1.019	103.000	600			
N.	291747.588			0	1.019	103.000	600			
S18		118.867		1	LATERAL	117.950	150	1200	B	D400
E.	442583.701	2.055		2	LATERAL	117.000	150			
N.	292024.196			0	2.000	116.587	225			

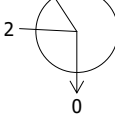
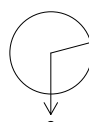
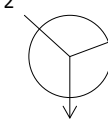
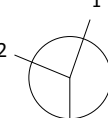
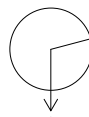
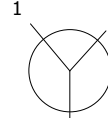
MANHOLE SCHEDULE

Sheet 4 of 7

Manhole Number		Cover Level	Connections	Pipe			Manhole Size	Types		
Coordinates		Depth To Soffit		Code	Inverts	Diams		Manhole	Cover	
S19		118.050		1 2	LATERAL GULLY	116.650 116.300	150 150	1200	B	D400
E.	442609.459	1.705		0	3.000	116.120	225			
N.	291969.648			0	3.000	116.120	225			
S20		117.720		1 2 3	3.000 LATERAL LATERAL	115.512 116.600 116.400	225 150 150	1200	B	D400
E.	442586.971	1.983		0	3.001	115.512	225			
N.	291963.090			0	3.001	115.512	225			
S21		115.160		1 2	LATERAL LATERAL	112.950 114.300	150 150	1200	B	D400
E.	442572.711	2.135		0	5.000	112.800	225			
N.	291903.705			0	5.000	112.800	225			
S22		113.120		1 2	4.001 5.001	110.800 110.875	300 225	1200	B	D400
E.	442602.945	2.020		0	4.002	110.800	300			
N.	291854.649			0	4.002	110.800	300			
S23		112.000		1 2	4.002 LATERAL	109.932 110.950	300 150	1500	B	B125
E.	442579.827	1.768		0	4.003	109.932	375			
N.	291843.947			0	4.003	109.932	375			
S24		110.650		1 2	4.003 LATERAL	108.000 108.650	375 150	1500	B	B125
E.	442526.697	2.275		0	4.004	108.000	375			
N.	291831.449			0	4.004	108.000	375			

MANHOLE SCHEDULE

Sheet 5 of 7

Manhole Number		Cover Level	Connections	Pipe			Manhole Size	Types		
Coordinates		Depth To Soffit		Code	Inverts	Diams		Manhole	Cover	
S25		109.000		1 2	4.005 LATERAL	107.658 108.000	375 150	1500	C	B125
E.	442495.963	1.042		0	4.006	107.583	375			
N.	291826.381			0	4.006	107.583	375			
S26		113.300		1	LATERAL	112.400	150	1200	B	D400
E.	442507.019	2.575		0	6.000	110.500	225			
N.	291887.368			0	6.000	110.500	225			
S27		111.525		1 2	4.004 6.001	107.800 107.800	375 225	1500	A	D400
E.	442509.409	3.500		0	4.005	107.800	375			
N.	291839.277			0	4.005	107.800	375			
S28		111.400		1 2	7.000 LATERAL	109.500 110.400	225 150	1200	B	D400
E.	442385.631	1.675		0	7.001	109.500	225			
N.	291913.591			0	7.001	109.500	225			
S29		111.050		1	7.001	109.000	225	1200	B	D400
E.	442369.595	1.825		0	7.002	109.000	225			
N.	291908.101			0	7.002	109.000	225			
S30		110.600		1 2	7.002 LATERAL	108.400 108.950	225 150	1200	B	B125
E.	442371.589	1.975		0	7.003	108.400	225			
N.	291878.590			0	7.003	108.400	225			

MANHOLE SCHEDULE

Sheet 6 of 7

Manhole Number	Cover Level	Connections	Pipe
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