NETWORK SERVING OUTFALL 1 (SOAKAWAY REF CS1)

MANHOLE REFERENCE	LEVELS			TYPE				DOWNSTREAM MANHOLE REFERENCE
	COVER	INVERT	DEPTH	SFA TYPE	FEATURE	DIMENSIONS (⌀ OR LxW)	COVER LOAD CLASS	
S1.01	14.650	13.930	0.720	3A	-	450	B125	S1.02
S1.02	14.650	13.400	1.250	3A	-	450	B125	S1.03
S1.03	14.650	13.200	1.450	3B	-	450x600	B125	S1.04
S1.04	14.650	13.000	1.650	3B	-	450x600	B125	S1.05
S1.05	14.650	12.800	1.850	3A	-	450	B125	S1.06
S1.06	14.500	12.700	1.800	2	-	1200	B125	S1.07
S1.07	14.500	12.450	2.050	2	CP1	1200	D400	CS1
S1.08	14.750	13.930	0.820	3A	-	450	B125	S1.03
S1.09	14.750	14.000	0.750	3A	-	450	B125	S1.10
S1.10	14.700	13.830	0.870	3A	-	450	B125	S1.03
S1.11	14.750	13.930	0.820	3A	-	450	B125	S1.04
S1.12	14.750	14.000	0.750	3A	-	450	B125	S1.06
S1.13	14.750	13.900	0.850	3A	-	450	B125	S1.14
S1.14	14.710	13.200	1.510	3B	-	450x600	B125	S1.15
S1.15	14.670	13.100	1.570	2	-	1200	D400	S1.16
S1.16	14.550	12.880	1.670	2	-	1200	D400	S1.17
S1.17	14.570	12.640	1.930	2	-	1200	D400	S1.18
S1.18	14.550	12.500	2.050	2	-	1200	D400	S1.19
S1.19	14.480	12.400	2.080	2	CP1	1200	D400	CS1
S1.20	14.750	13.900	0.850	3A	-	450	B125	S1.14
S1.21	14.750	14.00	0.750	3A	-	450	B125	S1.22
S1.22	14.700	13.830	0.870	3A	-	450	B125	S1.23
S1.23	14.685	13.400	1.285	3A	-	450	B125	S1.15
S1.24	14.750	13.500	1.250	3A	-	450	B125	S1.24
S1.25	14.750	13.200	1.550	3A	-	450	B125	S1.16
S1.26	14.750	13.700	1.050	3A	-	450	B125	S1.27
S1.27	14.750	13.300	1.450	3A	-	450	B125	S1.18

NETWORK SERVING OUTFALL 2 (SOAKAWAY REF CS2)

MANHOLE REFERENCE	LEVELS			TYPE				DOWNSTREAM MANHOLE REFERENCE
	COVER	INVERT	DEPTH	SFA TYPE	FEATURE	DIMENSIONS (⌀ OR LxW)	COVER LOAD CLASS	
S2.01	14.750	13.970	0.780	3A	-	450	B125	S2.02
S2.02	14.650	13.500	1.150	3A	-	450	B125	S2.04
S2.04	14.650	13.280	1.370	3B	-	450x600	B125	S2.05
S2.05	14.650	13.220	1.430	3A	-	450	B125	S2.06
S2.06	14.650	13.020	1.630	2	CP1	1200	B125	CS2
S2.07	14.750	13.930	0.820	3A	-	450	B125	S2.04
S2.08	14.750	13.930	0.820	3A	-	450	B125	S2.04
S2.09	14.750	14.000	0.750	3A	-	450	B125	S2.06

NETWORK SERVING OUTFALL 3 (SOAKAWAY REF CS3)

MANHOLE REFERENCE	LEVELS			TYPE				DOWNSTREAM MANHOLE REFERENCE
	COVER	INVERT	DEPTH	SFA TYPE	FEATURE	DIMENSIONS (⌀ OR LxW)	COVER LOAD CLASS	
S3.01	14.740	13.800	0.940	3A	-	450	B125	S3.02
S3.02	14.700	13.150	1.550	3B	-	450x600	B125	S3.03
S3.03	14.670	12.900	1.770	3A	-	450	B125	S3.04
S3.04	14.670	12.800	1.870	2	-	1200	B125	S3.05
S3.05	14.740	12.530	2.210	2	CP1	1200	B125	CS3
S3.08	14.740	13.850	0.890	3A	-	450	B125	S3.09
S3.09	14.740	13.750	0.990	3A	-	450	B125	S3.02
S3.10	14.740	13.600	1.140	3A	-	450	B125	S3.11
S3.11	14.740	13.430	1.310	3A	-	450	B125	S3.12
S3.12	14.740	13.380	1.360	3A	-	450	B125	S3.03
S3.13	14.750	13.900	0.850	3A	-	450	B125	S3.11
S3.14	14.740	14.000	0.740	3A	-	450	B125	S3.05

NETWORK SERVING OUTFALL 4 (SOAKAWAY REF CS4)

MANHOLE REFERENCE	LEVELS			TYPE				DOWNSTREAM MANHOLE REFERENCE
	COVER	INVERT	DEPTH	SFA TYPE	FEATURE	DIMENSIONS (⌀ OR LxW)	COVER LOAD CLASS	
S4.01	13.390	12.300	1.090	2	-	1200	D400	S4.02
S4.02	14.000	12.120	1.880	2	-	1200	D400	S4.03
S4.03	14.700	11.970	2.730	2	CP1	1200	D400	CS4

NOTES:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE DRAINAGE LAYOUT (REF PP-ISS-XX-XX-DR-C-3011 TO PP-ISS-XX-XX-DR-C-3013) AND THE DRAINAGE DETAILS (REF PP-ISS-XX-XX-DR-C-3201).
2. FEATURES LISTED IN HE MANHOLE SCHEDULE:
   CP1 = CATCHPIT TYPE 1
3. DOWNSTREAM MANHOLES REFERENCED AS 'BC' ARE BLIND CONNECTIONS BETWEEN CHAMBERS.

REV	DATE	DRAWN/CHK	REVISION INFO
P01	20.11.19	KD/TW	FOR APPROVAL

STATUS:

FOR CONSTRUCTION

CLIENT:

SAVISTA DESIGN AND BUILD

PROJECT:

POUND PLACE
ROUNDSTONE ROAD
ANGMERING

DRAWING TITLE:

PROPOSED SURFACE WATER
MANHOLE SCHEDULE
62 BED LAYOUT

JOB NUMBER:	SCALE AT A1:	REV. STATUS:
SE1612	N/A	S4

DRAWING NUMBER:	REVISION:
PP-ISS-XX-XX-DR-C-3110	P01

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