

General Notes

1. For Notes refer to drawing no.
15084-TUL-XX-ZZ-DR-C-91001

Surface Water Manhole Schedule - Private									
Rev	Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments	Setting Out
B	S1	62.200	60.600	1.600	450	-	B125	DNIC	E 531713.153 N 118343.661
B	S2	61.000	58.000	3.000	450	-	B125	DNIC SILT-TRAP	E 531701.637 N 118341.700
B	S3 FC	59.800	57.475	2.325	1200	-	B125	PC RING FLOW CONTROL	E 531689.936 N 118341.700
B	S4	59.150	56.150	3.000	450	-	B125	DNIC	E 531684.765 N 118342.123
B	S5 FC	58.100	55.750	2.350	1200	-	B125	PC RING FLOW CONTROL	E 531675.276 N 118342.123
B	S6	56.350	54.025	2.325	450	-	B125	DNIC SILT-TRAP	E 531662.204 N 118342.123
B	S7 FC	56.000	53.950	2.050	1200	-	B125	PC RING FLOW CONTROL	E 531659.647 N 118342.123
B	S8	55.475	53.450	2.025	1200	-	D400	PC RING	E 531651.644 N 118350.592
B	S9	55.450	52.350	3.100	1200	-	D400	PC RING CATCHPIT	E 531652.087 N 118359.429
B	S10 FC	OMITTED							
B	S11	57.800	54.800	3.000	450	-	B125	DNIC	E 531672.670 N 118342.123
B	S12	OMITTED							
B	S13	OMITTED							
B	S14	OMITTED							
.	S50	62.125	60.925	1.200	450	-	B125	PPIC	E 531711.797 N 118351.624
.	S51	61.950	61.250	0.700	450	-	A15	PPIC	E 531698.198 N 118369.059
.	S52	61.950	59.925	2.025	450	-	A15	DNIC	E 531698.198 N 118355.807
.	S53	60.650	59.750	0.900	450	-	B125	PPIC	E 531698.198 N 118351.520
B	S54	60.950	59.500	1.450	450	-	B125	DNIC	E 531701.637 N 118351.521
.	S60	58.700	57.700	1.000	450	-	B125	PPIC	E 531682.907 N 118352.449
.	S61	58.600	57.800	0.800	450	-	A15	PPIC	E 531671.564 N 118363.671
B	S62	57.775	56.775	1.000	450	-	B125	PPIC	E 531671.972 N 118351.374
B	S63	58.825	57.625	1.200	450	-	B125	PPIC	E 531682.907 N 118350.129
B	S64	58.100	56.500	1.600	450	-	B125	DNIC SILT-TRAP	E 531675.276 N 118350.129
B	S70	57.050	56.050	1.000	450	-	B125	PPIC	E 531666.965 N 118352.441
B	S71	56.750	55.050	1.700	450	-	B125	DNIC	E 531662.204 N 118349.421
B	S72	56.950	54.900	2.050	450	-	A15	DNIC	E 531656.282 N 118363.559
B	S73	57.150	55.975	1.175	450	-	B125	PPIC	E 531666.965 N 118350.073
B	S80	52.400	51.650	0.750	450	-	A15	PPIC	E 531636.434 N 118347.829
B	S81	52.425	50.875	1.550	450	-	A15	DNIC	E 531636.721 N 118367.835
B	S82	52.325	51.450	0.875	450	-	A15	PPIC	E 531626.842 N 118360.116
B	S83	52.450	49.650	2.800	450	-	A15	DNIC	E 531629.486 N 118362.180
B	S84	52.500	51.000	1.500	450	-	A15	DNIC	E 531642.931 N 118359.887
B	S85	51.600	49.075	2.525	1200	-	B125	PC RING FLOW CONTROL	E 531625.009 N 118367.911
B	S86	51.550	49.000	2.450	1000	-	B125	POLLUTION CONTROL UNIT	E 531623.582 N 118369.737
B	S100 PUMP	51.500	Refer to Plan		1800	-	B125	GRP PUMP	E 531621.071 N 118372.951
B	S101	OMITTED							

Foul Water Manhole Schedule - Private									
Rev	Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments	Setting Out
B	F1	OMITTED							
B	F2	OMITTED							
B	F3	OMITTED							
B	F4	56.000	54.200	1.800	1.200	-	D400	PC RING	E 531656.513 N 118346.979
B	F5 PUMP	55.400	Refer to Plan		2.100	-	D400	GRP PUMP	E 531649.506 N 118354.572
.	F6	62.700	59.700	3.000	1.200	-	D400	PC RING	E 531720.071 N 118350.270
.	F51	61.975	61.200	0.775	0.450	-	A15	PPIC	E 531698.949 N 118365.592
B	F52	61.975	59.675	2.300	0.450	-	A15	DNIC	E 531698.949 N 118354.813
B	F53	60.750	59.250	1.500	0.450	-	B125	DNIC	E 531698.953 N 118350.879
B	F60	58.875	57.150	1.725	0.450	-	B125	DNIC	E 531683.870 N 118350.879
B	F70	57.200	55.600	1.600	0.450	-	B125	DNIC	E 531667.924 N 118350.879
B	F71	56.650	54.750	1.900	0.450	-	B125	DNIC	E 531660.608 N 118350.879
.	F80	52.450	51.450	1.000	0.450	-	A15	PPIC	E 531631.371 N 118362.789
.	F81	52.450	51.300	1.150	0.450	-	A15	PPIC	E 531636.478 N 118366.776
.	F100 PUMP	52.475	Refer to Plan		1.500	-	B125	GRP PUMP	E 531639.481 N 118367.089
B	F101	55.425	53.850	1.575	1.200	-	D400	PC RING	E 531649.643 N 118358.545

Foul Water Manhole Schedule - Adoptable									
Rev	Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments	Setting Out
.	FA1	62.800	57.350	5.450	1200	-	D400	PC RING TYPE A	E 531731.666 N 118352.219

B	14.04.26	Revisions as noted.	PAJT	.
A	19.04.24	First Issue.	PAJT	.
Rev	Date	Description	By	Ckd
PRELIMINARY				SUITABILITY CODE
CLIENT				S3

Earlswood Homes



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PROJECT

Little Winton

Keymer Road, Burgess Hill

DRAWING TITLE

Manhole Schedules

Originator No	Scale	Revision
15084	n/a@A1	B
PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - NUMBER		
15084-TUL-XX-XX-DR-C-67001		

PC RING
PPIC
DNIC

Precast Concrete Circular Manhole
Polypropylene Inspection Chamber
Deep Non-Entry Inspection Chamber