

[illegible]

PHASE: 0							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S1	1350	Type C	39.261	37.911	1.200	-177204.092	478519.310
S2	1350	Type C	39.173	37.743	1.280	-177217.552	478519.376
S3	1350	Type C	39.190	37.589	1.451	-177229.807	478519.442
S4	1350	Type B	39.158	37.233	1.775	-177258.176	478521.883
S5	1800	Type B	39.184	37.283	1.751	-177254.168	478521.833
F1	1350	Type C	39.314	38.600	0.564	-177219.564	478523.499
F2	1350	Type C	39.316	38.461	0.704	-177213.339	478523.453
F3	1350	Type C	39.288	38.247	0.891	-177204.943	478529.913
TW 5201	1200	Type B	39.331	37.520	1.661	-177201.429	478537.761

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Consulting Engineers