CLIENT TO REVIEW.

HIGH WATER LEVEL. CLIENT TO REVIEW ON SITE.

DEPOSITS IN MH. REMOVED AFTER JETTING.

22.1m P21-23

DEPOSITS.

16.34m clear P21-23

13.10m clear P58-59

6.26m clear P36-38

4.73m clear. P65-66.

6.10m clear P60-61.

DEBRIS IN PIPE CLIENT TO REVIEW ON SITE.

5.07m Jetted P24-30

16.65m Jetted - Clear P39-44 & P49-51.

MH LOCATED IN PRIVATE GARDEN.

16.85m clear P33-35

17.27m. clear P47-48

21.33m clear P31-32

67.92m clear P52-57.

MINOR LOOSE DEBRIS.

MINOR LOOSE DEBRIS.

FW MH10 CL. 56.98 I.L. 55.77

EX SW MH17a CL. 57.66 I.L. 55.26

EX SW MH 18 CL. 57.50 I.L. 54.96

EX SW MH17b CL. 57.47 I.L. 55.05

FW MH CL. 57.07 I.L. 55.42

FW MH9 CL. 57.13 I.L. 55.38

FW MH CL. 57.08 I.L. 56.46

FW MH14 CL. 57.14 I.L. 55.23

FW MH13 CL. 57.07 I.L. 56.19

FW MH CL. 57.05 I.L. 56.36

SW MH 16 CL. 57.07 I.L. 56.03

FW MH21 CL. 57.04 I.L. 55.05

MH OSA Approx Location

SW MH 19 CL. 57.44 I.L. 54.34

Existing Cellular attenuation tank. 7mx5mx1.2m dp. Minimum storage 39m³ Invert Level = 54.470.

Flow Control Chamber Design Flow: 5 l/s Design Head 2.164m

SW MH 01 CL. 57.64 I.L. 54.180

UU MH 8203 CL. 57.620 I.L. 53.470 TBC

UU MH 7202 CL. 56.510 I.L. 54.060 TBC

UU MH 7201 CL. 57.210 I.L. 53.820

300Ø SEWER

300Ø SEWER

300Ø SEWER

Ø225 Ø150 Ø150 Ø150 Ø150 Ø150 Ø150 Ø150 Ø150 Ø150 Ø300

SURVEY SOLUTIONS

SURVEY SOLUTIONS

EXTENT OF CCTV SURVEY.

P10-11 - PAGE Nº. REFERENCES IN THE R.A UTILITY SOLUTIONS REPORT.

MaG MARK UP 13.05.25.