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KEY:

- PROPOSED FOUL WATER MANHOLE AND SEWER
- PROPOSED FOUL LATERAL
- PROPOSED FILTER DRAIN
- SEPTIC TANK
- PROPOSED CULVERT WITH A HEADWALL

Park Lodge

Hovendon Lodge

ROMAN BANK

4.9m

Sea Bank

Roman Bank

FILTER DRAIN

GP

F09 CL 3.65 IL 2.36 PPIC B125

F08 CL 3.85 IL 2.72 PPIC B125

F07 CL 3.80 IL 3.10 PPIC B125

F04 CL 3.40 IL 2.80 PPIC B125

F05 CL 3.60 IL 2.43 1200ØPCC D400

F06 CL 3.65 IL 2.25 1200ØPCC D400

F07 CL 3.35 IL 2.00 1200ØPCC B125

100ø 1/80

150ø 1/100

150ø 1/145

PROPOSED CULVERT OF EXISTING WATERCOURSE. DETAILS SHOWN ON DRAWINGS 104 & 300.

Kingspan CPH071 Sigma Shallow Dig Cesspool including alarm system. Length: 3230mm Diameter: 1920ømm CL: 3.48 IL: 1.98

Drain

F13 CL 3.30 IL 1.64 PPIC D400

F12 CL 3.38 IL 1.81 PPIC B125

100ø 1/39

150ø 1/150

Kingspan CPH091 Sigma Shallow Dig Cesspool including alarm system. Length: 3965mm Diameter: 1920ømm CL: 3.10 IL: 1.60

F11 CL 3.20 IL 2.31 PPIC B125

F10 CL 3.35 IL 2.70 PPIC B125

100ø 1/80

F01 CL 3.35 IL 2.65 PPIC B125

F02 CL 3.55 IL 1.90 1200ØPCC B125

FOUL POP-UPS LOCATION TO BE CONFIRMED FOR THESE CABINS.

Kingspan CPH057 Sigma Shallow Dig Cesspool including alarm system. Length: 4275mm Diameter: 1425ømm CL: 2.90 IL: 1.53

Water Level=2.16

Water Level=2.18

Water Level=2.19

Drain

Homelands

REV	DESCRIPTION	DATE	BY	AUTH
B	UPDATED CESSPOOL DETAILS	16/09/19	MCE	TW
A	UPDATED TO SUIT LATEST SITE LAYOUT	30/08/19	MCE	TW

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CLIENT
LARKFLEET HOMES

PROJECT
LOWGATE, FLEET

TITLE
DRAINAGE LAYOUT

DRAWN	AUTHORISED	SCALE	DATE
MCE	TW	1/500-@A1	23.01.19

PROJECT NO.	DRAWING NO.	REV
18203	101	B

STATUS.
PRELIMINARY

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