

SW NH SCHEDULE							
Manhole Number	Cover Level	Inverts	Pipe ø	MH depth to soffit of pipe	MH ø	MH Type	Cover
RE1	142.000	141.550	100ø (outlet)	0.350		RODDING EYE	
S1a	142.000	141.420 141.420	100ø 100ø (outlet)	0.480	600ø	CATCHPIT	B 125
S1b	142.000	141.500	100ø (outlet)	0.400	600ø	CATCHPIT	B 125
PP1	141.800	140.800	150ø (outlet)	0.850	500 x 500	PERMEABLE PAVING OUTFALL	D 400
S1c	141.400	140.900	100ø (outlet)	0.400	600ø	CATCHPIT	B 125
RE2	141.400	140.950	100ø (outlet)	0.350		RODDING EYE	
S1d	141.400	140.820 140.820	100ø 100ø (outlet)	0.480	600ø	CATCHPIT	B 125
PP2	141.600	140.600	150ø (outlet)	0.850	500 x 500	PERMEABLE PAVING OUTFALL	D 400
S1	141.700	140.565 140.565 140.565	150ø 150ø 150ø (outlet)	0.985	600ø	TYPE D	D 400
RE3	142.000	141.550	100ø (outlet)	0.350		RODDING EYE	
S2a	142.000	141.420 141.420	100ø 100ø (outlet)	0.480	600ø	CATCHPIT	B 125
S2b	142.000	141.500	100ø (outlet)	0.400	600ø	CATCHPIT	B 125
PP3	141.800	140.800	150ø (outlet)	0.850	500 x 500	PERMEABLE PAVING OUTFALL	D 400
RE4	141.400	140.950	100ø (outlet)	0.350		RODDING EYE	
S2c	141.400	140.820 140.900	100ø 100ø (outlet)	0.400	600ø	CATCHPIT	B 125
S2d	141.400	140.820	100ø (outlet)	0.480	600ø	CATCHPIT	B 125
PP4	141.600	141.300	150ø (outlet)	0.150	500 x 500	PERMEABLE PAVING OUTFALL	D 400
S2	141.700	140.360 140.360 140.285	150ø 150ø 225ø (outlet)	1.190	600ø	TYPE D	D 400
S3	141.700	140.255 140.255	225ø 225ø (outlet)	1.220	600ø	TYPE D	D 400
S4	141.650	140.000 140.000	225ø 225ø (outlet)	1.425	600ø	CATCHPIT	D 400
S5–HB	141.300	139.700 139.700 139.700	225ø 150ø 150ø (outlet)	1.450	1200ø	FLOW CONTROL CHAMBER	D 400
S6	141.300	139.680 139.680	150ø 150ø (outlet)	1.470	600ø	TYPE D	D 400

FW MH SCHEDULE							
Manhole Number	Cover Level	Inverts	Pipe ø	MH depth to soffit of pipe	MH ø	MH Type	Cover
F1	141.400	140.800	100ø (outlet)	0.500	300ø	TYPE E	B 125
F2	142.000	141.400	100ø (outlet)	0.500	300ø	TYPE E	B 125
F3	141.750	140.600 140.600 140.600	100ø 100ø 100ø (outlet)	1.050	450ø	TYPE D	D 400
F4	141.400	140.800	100ø (outlet)	0.500	300ø	TYPE E	B 125
F5	142.000	141.400	100ø (outlet)	0.500	300ø	TYPE E	B 125
F6	141.750	140.535 140.535 140.535 140.535	100ø 100ø 100ø 100ø (outlet)	1.115	450ø	TYPE D	D 400
F7	141.750	140.335 140.335	100ø 100ø (outlet)	1.315	450ø	TYPE D	D 400
STP	141.800	139.960 139.860	100ø 100ø (outlet)	1.840		SEWAGE TREATMENT PLANT	
S6	141.300	139.680 139.680	100ø 100ø (outlet)		450ø	TYPE D	B 125

Rev | Date | Description | Initials | Check

SDS

consulting

civil & structural engineers

CLIENT:

MR & MRS WOODHOUSE
c/o TUTTLE
ARCHITECTURAL SERVICES

PROJECT

EAGLE COTTAGES,
ROCKLEY, MARLBOROUGH

DRAWING

MANHOLE SCHEDULE

Drawing No.

6669-C-115

Status

Preliminary for Comment

Not for Construction

Job Number

6669

Date

FEB 2026

Scale

N/A

Drawn By

MTD

Checked By

LB