Node ID	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Width (mm)	Node Type	Manhole Type	Connections	Link ID	IL (m)	Dia (mm)	Link Type
SW01	341609.461	339610.438	65.350	0.650	450	450	Manhole	450mm Plastic Inspection Chamber	0	1.000	64.700	150	Circular
SW02	341599.308	339618.230	65.350	0.735	450	450	Manhole	450mm Plastic Inspection Chamber	1 0	1.000 1.001	64.615 64.615	150 150	Circular Circular
SW03	341601.384	339602.493	65.350	0.650	450	450	Manhole	450mm Plastic Inspection Chamber	0	2.000	64.700	150	Circular
SW04	341592.477	339609.330	65.350	0.725	450	450	Manhole	450mm Plastic Inspection Chamber	1 0	2.000 2.001	64.625 64.625	150 150	Circular Circular
SW05	341595.157	339612.821	65.350	0.782	450	450	Manhole	450mm Plastic Inspection Chamber	1 2 0	1.001 2.001 1.002	64.570 64.568 64.568	150 150 150	Circular Circular Circular
Private SW Soakaway	341591.388	339615.713	65.350	0.814	500	1000	Manhole	450mm Plastic Inspection Chamber	1 0	1.002 1.003	64.536 64.536	150 150	Circular Circular
SW06	341590.002	339616.782	65.350	0.826	450	450	Manhole	450mm Plastic Inspection Chamber	1	1.003	64.524	150	Circular

Node ID	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Width (mm)	Node Type	Manhole Type	Connections	Link ID	IL (m)	Dia (mm)	Link Type
Klargester BioDisk BB	341591.718	339620.036	65.350	1.527	450	450	Manhole	450mm Plastic Inspection Chamber	1 0	1.002 1.003	63.873 63.823	100 100	Circular Circular
FW04	341588.713	339620.561	65.350	1.565	450	450	Manhole	450mm Plastic Inspection Chamber	1 0	1.003 1.004	63.785 63.785	100 100	Circular Circular
FW01	341601.491	339603.041	65.350	1.150	450	450	Manhole	450mm Plastic Inspection Chamber	0	1.000	64.200	100	Circular
Reed Bed	341586.883	339611.521	65.350	1.680	450	450	Manhole	450mm Plastic Inspection Chamber	1	1.004	63.670	100	Circular
FW02	341593.178	339609.421	65.350	1.288	450	450	Manhole	450mm Plastic Inspection Chamber	1 0	1.000 1.001	64.069 64.062	100 100	Circular Circular
FW03	341597.764	339615.397	65.350	1.382	450	450	Manhole	450mm Plastic Inspection Chamber	1 0	1.001 1.002	63.968 63.968	100 100	Circular Circular

STREAMLINE CONSULTANTS
WATER MANAGEMENT & DRAINAGE SOLUTIONS

Preliminary

Revisions
P01 - 20th May 2025 - First Issue
P02 - 5th October 2025 - Planning Layout Revised

Bower Edleston Architects

Land Adjacent to Wilmayne, Penley

Drawing Scale - 1:100 at A1

Proposed Drainage Manhole Schedules

D-0503

00020-SC-XX-XX-DR-D-0503