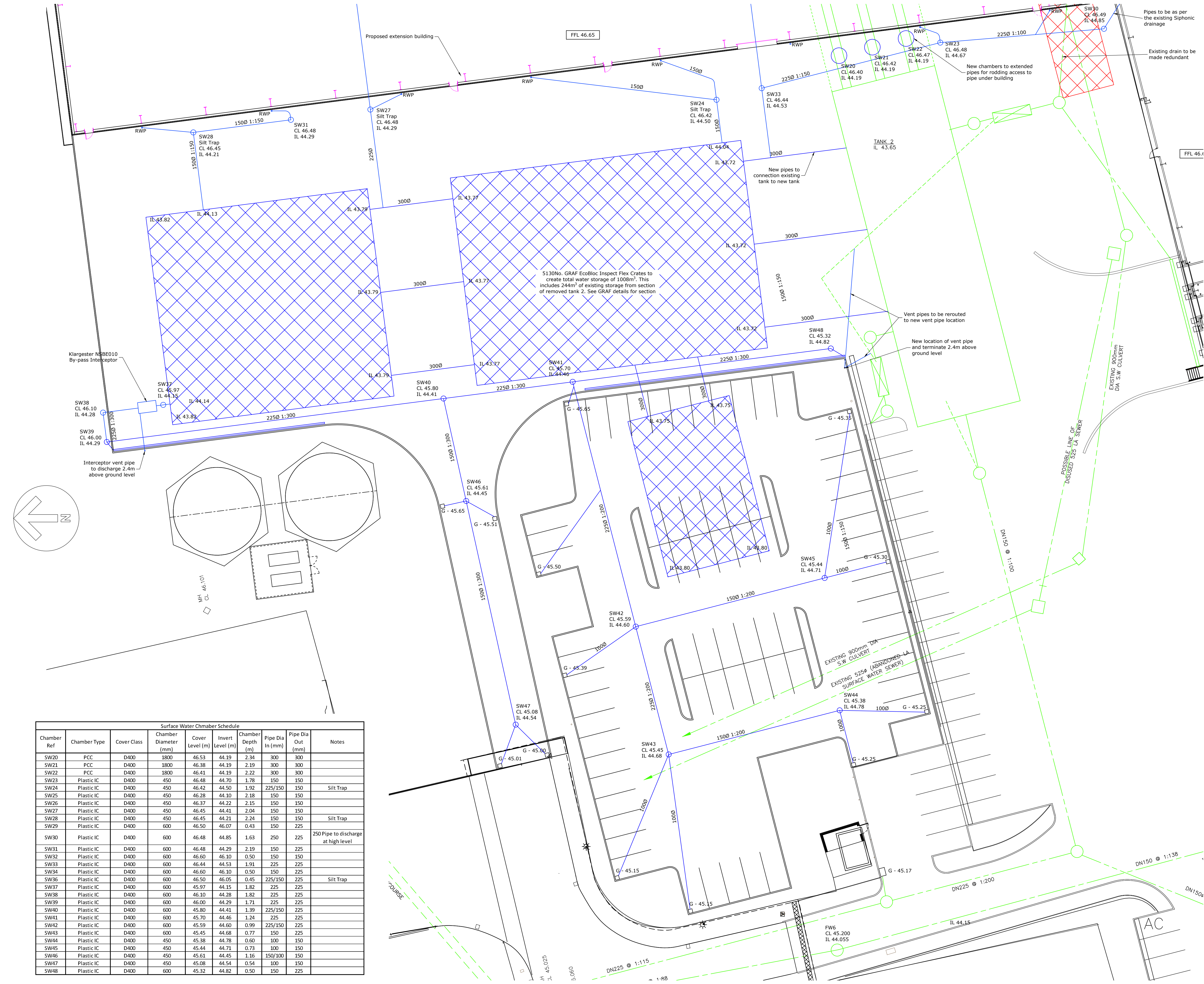


Notes:
1. All dimensions to be checked on site before construction.



Surface Water Chamber Schedule									
Chamber Ref	Chamber Type	Cover Class	Chamber Diameter (mm)	Cover Level (m)	Invert Level (m)	Chamber Depth (m)	Pipe Dia In (mm)	Pipe Dia Out (mm)	Notes
SW20	PCC	D400	1800	46.53	44.19	2.34	300	300	
SW21	PCC	D400	1800	46.38	44.19	2.19	300	300	
SW22	PCC	D400	1800	46.41	44.19	2.22	300	300	
SW23	Plastic IC	D400	450	46.48	44.70	1.78	150	150	
SW24	Plastic IC	D400	450	46.42	44.50	1.92	225/150	150	Silt Trap
SW25	Plastic IC	D400	450	46.28	44.10	2.18	150	150	
SW26	Plastic IC	D400	450	46.37	44.22	2.15	150	150	
SW27	Plastic IC	D400	450	46.45	44.41	2.04	150	150	
SW28	Plastic IC	D400	450	46.45	44.21	2.24	150	150	Silt Trap
SW29	Plastic IC	D400	600	46.50	46.07	0.43	150	225	
SW30	Plastic IC	D400	600	46.48	44.85	1.63	250	225	250 Pipe to discharge at high level
SW31	Plastic IC	D400	600	46.48	44.29	2.19	150	225	
SW32	Plastic IC	D400	600	46.60	46.10	0.50	150	150	
SW33	Plastic IC	D400	600	46.44	44.53	1.91	225	225	
SW34	Plastic IC	D400	600	46.60	46.10	0.50	150	225	
SW36	Plastic IC	D400	600	46.50	46.05	0.45	225/150	225	Silt Trap
SW37	Plastic IC	D400	600	45.97	44.15	1.82	225	225	
SW38	Plastic IC	D400	600	46.10	44.28	1.82	225	225	
SW39	Plastic IC	D400	600	46.00	44.29	1.71	225	225	
SW40	Plastic IC	D400	600	45.80	44.41	1.39	225/150	225	
SW41	Plastic IC	D400	600	45.70	44.46	1.24	225	225	
SW42	Plastic IC	D400	600	45.59	44.60	0.99	225/150	225	
SW43	Plastic IC	D400	600	45.45	44.68	0.77	150	225	
SW44	Plastic IC	D400	450	45.38	44.78	0.60	100	150	
SW45	Plastic IC	D400	450	45.44	44.71	0.73	100	150	
SW46	Plastic IC	D400	450	45.61	44.45	1.16	150/100	150	
SW47	Plastic IC	D400	450	45.08	44.54	0.54	100	150	
SW48	Plastic IC	D400	600	45.32	44.82	0.50	150	225	

Drainage schedule added	13/06/21
Construction issue	A DW
Extension moved as per comments	07/09/21
Storage tank split for access	B DW
Extension moved as per comments	30/09/21
Car park and surface drainage amended, foul drainage removed	C DW
Drainage amended for new RWP locations	20/10/21
	D DW
	05/11/21
	E DW
	31/01/22
	F DW
	02/03/22
	G DW

Current Revision Information:	
Amendments to outlets from SW27 & SW33	03/03/22
	H DW

Client & Project Details:
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Status: **Construction**

Drawing Title:
**Site Drainage
Drainage Plan Sheet 1**

Drawing Number:
21cm1452.100.H