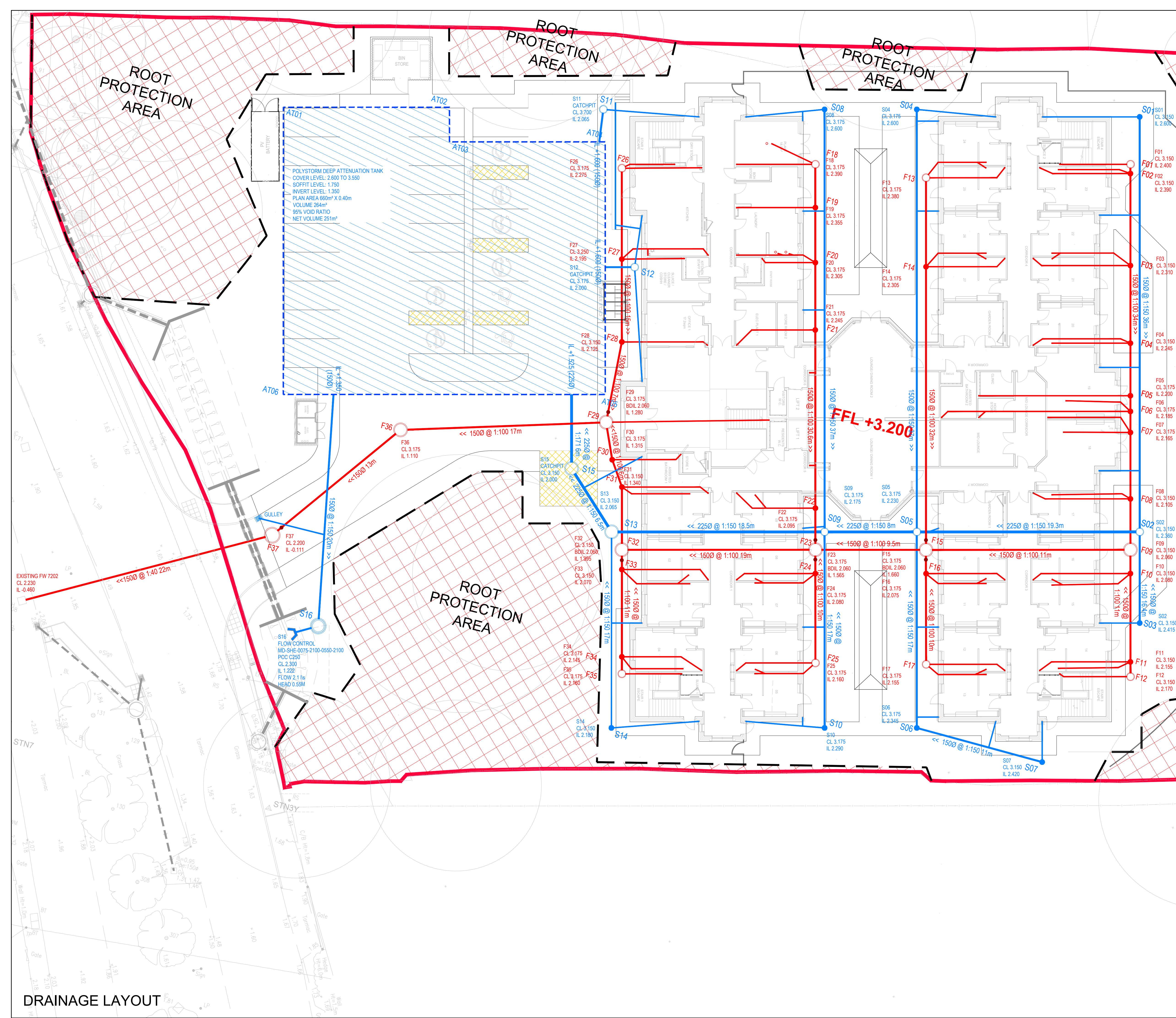




SURFACE WATER MANHOLE SCHEDULE				
REFERENCE MARK	COVER LEVEL (m)	INVERT LEVEL (m)	PIPE SIZE (mm)	TYPE & SIZE
S01	+3.150	+2.600	150	450mm PPIC
S02	+3.150	+2.380	150 \ 225	600mm PPIC
S03	+3.150	+2.415	150	450mm PPIC
S04	+3.175	+2.600	150	450mm PPIC
S05	+3.175	+2.230	150 \ 225	600mm PPIC
S06	+3.175	+2.345	150	450mm PPIC
S07	+3.150	+2.420	150	450mm PPIC
S08	+3.175	+2.600	150	450mm PPIC
S09	+3.175	+2.175	150	600mm PPIC
S10	+3.175	+2.290	150	450mm PPIC
S11 (catchpit)	+3.700	+2.065	150	600mm PPIC
S12 (catchpit)	+3.175	+2.000	150	600mm PPIC
S13	+3.150	+2.065	100 \ 225	1050mm PCCIC
S14	+3.150	+2.180	150	450mm PPIC
S15 (catchpit)	+3.150	+2.000	150	1050mm PCCIC
S16 (flow control)	+2.300	+1.222	150	1200mm PCCIC

FOUL WATER MANHOLE SCHEDULE				
REFERENCE MARK	COVER LEVEL (m)	INVERT LEVEL (m)	PIPE SIZE (mm)	TYPE & SIZE
F01	+3.150	+2.400	150	600mm PPIC
F02	+3.150	+2.390	150	450mm PPIC
F03	+3.150	+2.310	150	450mm PPIC
F04	+3.150	+2.245	150	450mm PPIC
F05	+3.175	+2.200	150	450mm PPIC
F06	+3.175	+2.185	150	450mm PPIC
F07	+3.175	+2.165	150	450mm PPIC
F08	+3.150	+2.105	150	450mm PPIC
F09	+3.150	+2.060	150	1050mm PCCIC
F10	+3.150	+2.080	150	450mm PPIC
F11	+3.150	+2.155	150	450mm PPIC
F12	+3.150	+2.170	150	450mm PPIC
F13	+3.175	+2.380	150	600mm PPIC
F14	+3.175	+2.305	150	450mm PPIC
F15	+3.175	+2.305	150	450mm PPIC
F16	+3.175	+2.075	150	450mm PPIC
F17	+3.175	+2.155	150	600mm PPIC
F18	+3.175	+2.390	150	600mm PPIC
F19	+3.175	+2.355	150	450mm PPIC
F20	+3.175	+2.305	150	450mm PPIC
F21	+3.175	+2.245	150	450mm PPIC
F22	+3.175	+2.095	150	450mm PPIC
F23	+3.175	+1.565 (BDIL + 2.060)	150	1050mm PCCIC
F24	+3.175	+2.080	150	450mm PPIC
F25	+3.175	+2.160	150	600mm PPIC
F26	+3.175	+2.275	150	600mm PPIC
F27	+3.250	+2.195	150	450mm PPIC
F28	+3.150	+2.125	150	450mm PPIC
F29	+3.175	+1.280 (BDIL + 2.060)	150	1050mm PCCIC
F30	+3.175	+1.315	150	450mm PPIC
F31	+3.150	+1.340	150	450mm PPIC
F32	+3.150	+1.395 (BDIL + 2.060)	150	1050mm PCCIC
F33	+3.150	+2.070	150	450mm PPIC
F34	+3.175	+2.145	150	450mm PPIC
F35	+3.175	+2.160	150	600mm PPIC
F36	+3.175	+1.110	150	1050mm PCCIC
F37	+2.200	-0.111	150	1200mm PCCIC

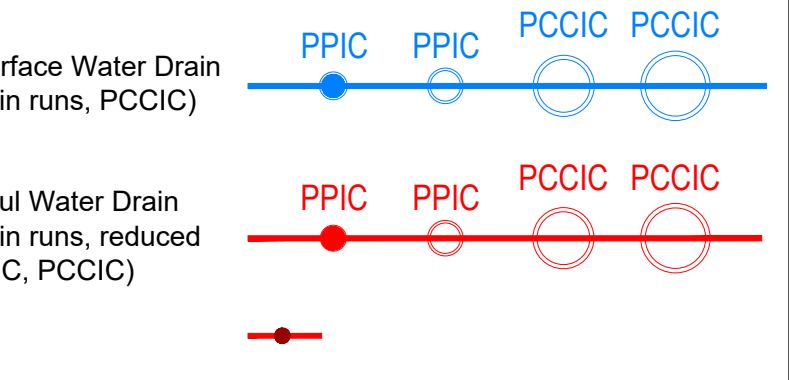
Note:
Manhole cover levels are indicative and may be adjusted to suit the levels on site.

LEGEND

Proposed Private Surface Water Drain
(PPIC with 150Ø main runs, PCCIC)

Proposed Private Foul Water Drain
(PPIC with 150Ø main runs, reduced access chamber PPIC, PCCIC)

Ramped back drop



REV	DATE	DETAILS OF AMENDMENTS	DRAWN
REVISIONS			
ALL MEASUREMENTS IN mm - DO NOT SCALE - IF IN DOUBT ASK			
LNT Construction			
LNT CONSTRUCTION LTD UNIT 2, HELIOS 47 ISABELLA ROAD GARFORTH LS25 2DY Tel: 0113 3853858 Fax: 0113 3853859			
CLIENT			
SITE SHRIPNEY ROAD, SHRIPNEY, BOGNOR REGIS			
TITLE DRAINAGE LAYOUT			
SCALE 1:150 @ A1		DATE 14.08.25	
DRAWN DJT	DWG NO. B-03.1	DRAWING STATUS AS BUILT	
CHECKED BY		DATE	

DRAINAGE LAYOUT