

Notes

1. This drawing is to be read in conjunction with all relevant engineers and architects drawings.
2. All dimensions are in millimetres and levels are in metres unless noted otherwise.
3. Contractor to confirm all dimensions on site, any discrepancies to be advised to the engineer.
4. Drawing status definitions:-

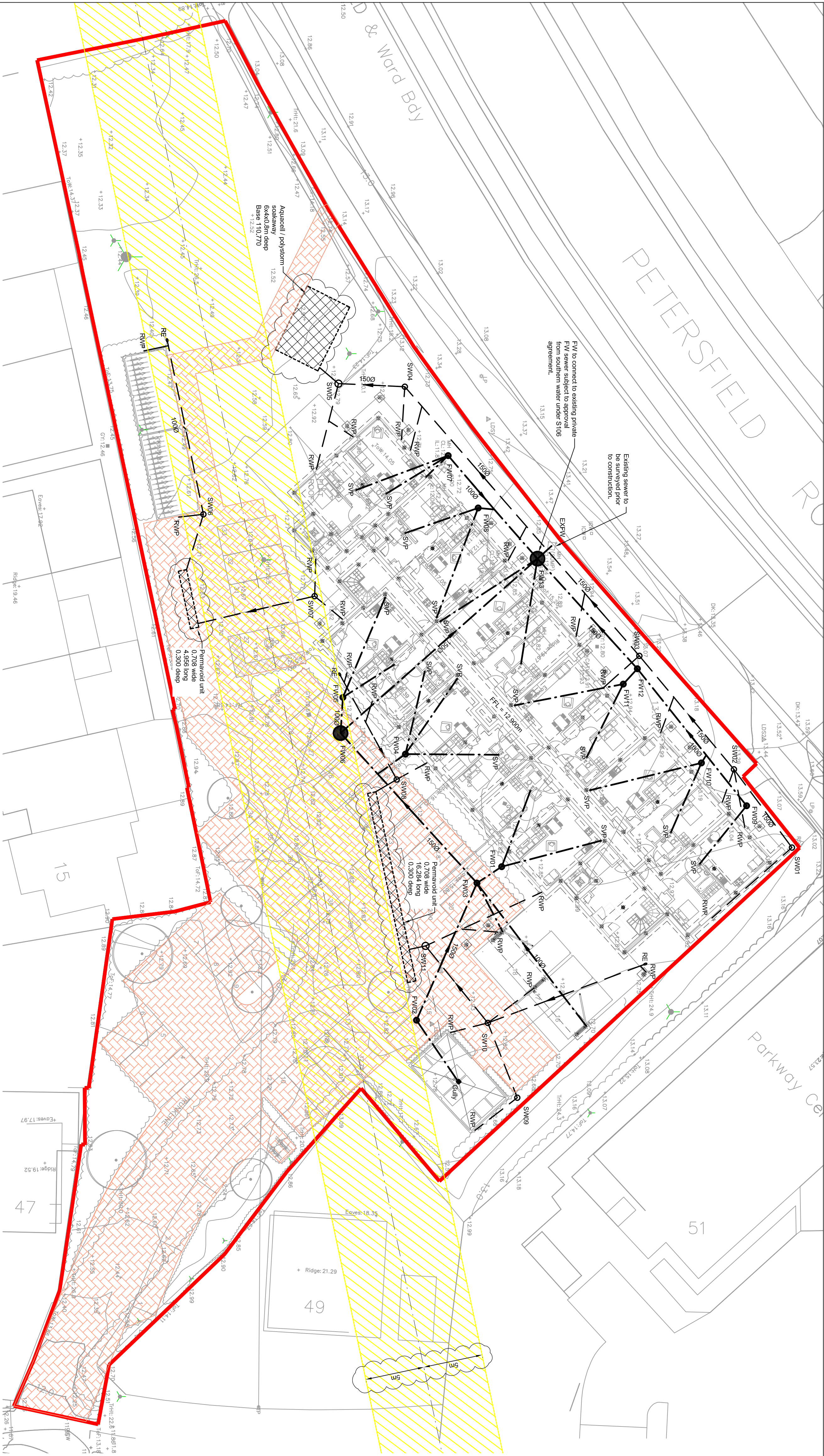
P01 - Preliminary - for information only (not to be used for construction),
T01 - Tender - for tender / information only (not to be used for construction),
D01 - Design development - for information only (not to be used for construction),
C01 - Construction - for information / procurement / construction,
Z01 - As built - for information only.
- DRAINAGE

5. All drainages to be constructed in accordance with building regs h.

6. For drainage details refer to drawing W01651-201.

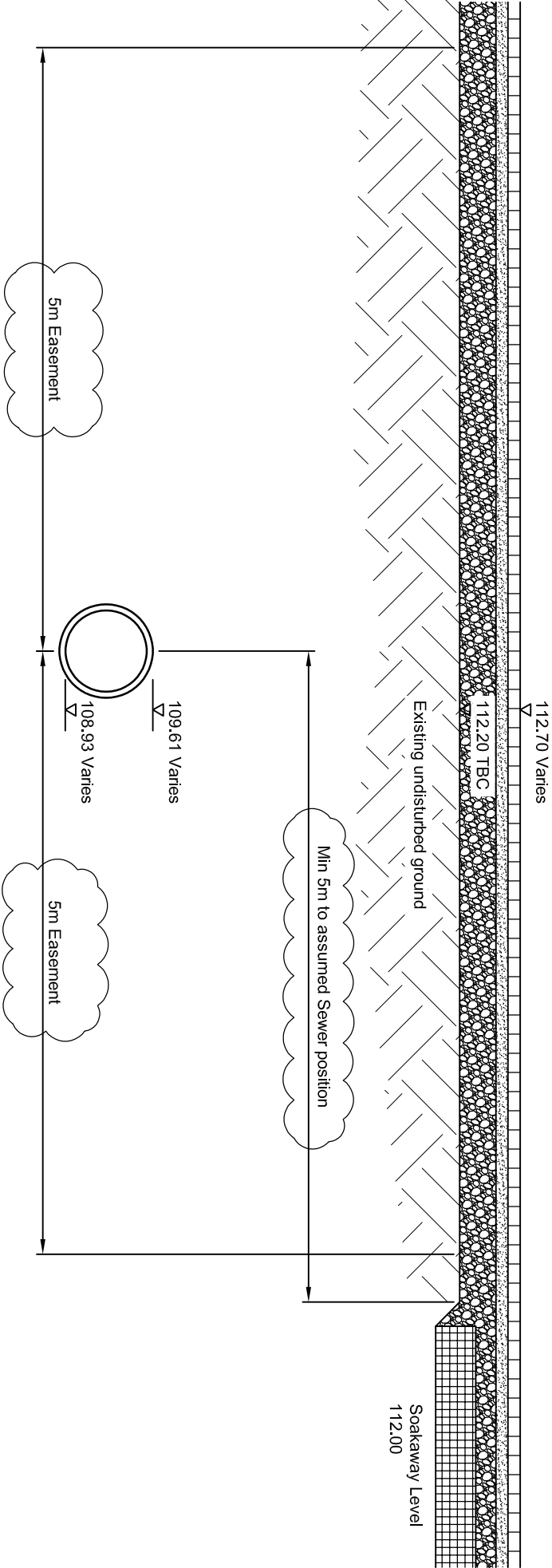
7. Permeable paving designed to an infiltration rate of 30.8 X 10⁻⁶m/s

8. Permeable crates and Aquaseal / Polyseum crates to be constructed in accordance with manufacturer details.



SURFACE WATER MANHOLE SCHEDULE					
MANHOLE REF.	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH (m)	CHAMBER SIZE (mm)	CONSTRUCTION
SW001	112.750	112.150	0.600	450	PPIC
SW002	112.750	112.080	0.690	450	PPIC
SW003	112.750	111.930	0.820	450	PPIC
SW004	112.750	111.630	1.120	450	PPIC
SW005	112.750	111.570	1.280	1200	PC RING
SW006	112.750	112.150	0.600	450	PPIC
SW007	112.750	112.150	0.600	450	PPIC
SW008	112.750	112.150	0.600	450	PPIC
SW009	112.750	112.150	0.600	450	PPIC
SW010	112.750	112.080	0.670	450	PPIC
SW011	112.750	112.000	0.750	450	PPIC

FOUL WATER MANHOLE SCHEDULE					
MANHOLE REF.	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH (m)	CHAMBER SIZE (mm)	CONSTRUCTION
FM001	112.750	112.220	0.530	450	PPIC
FM002	112.750	112.380	0.390	450	PPIC
FM003	112.750	112.190	0.560	450	PPIC
FM004	112.750	112.050	0.700	450	PPIC
FM005	112.750	112.050	0.700	450	PPIC
FM006	112.750	111.970	1.280	1200	PC RING
FM007	112.750	112.150	0.600	450	PPIC
FM008	112.750	112.150	0.600	450	PPIC
FM009	112.750	112.150	0.600	450	PPIC
FM010	112.750	112.150	0.600	450	PPIC
FM011	112.750	112.080	0.670	450	PPIC
FM012	112.750	111.970	0.780	450	PPIC
FM013	112.750	111.690	1.060	1200	PC RING
EXPW	112.740	111.670	1.070		



Sewer Easement Typical Section

Scale 1:50

DO NOT SCALE FROM THIS DRAWING

P02	REVISED AS CLOUED	TP	LL	LL	20.04.18
P01	PRELIMINARY	TP	HH	LL	16.02.18
Rev.	Amendment	Dm.	Chkd.	Appd.	Date

The Curlew
Havant

Drainage Layout

Client
Fortitudo

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Scale at A1 - 1:200	Status: PRELIMINARY
Project / Drawing No.	Rev.
W01651-200	P02

V:\W01651-200