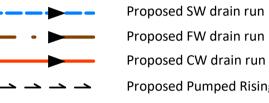


- 1 This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
- Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check drawing has been printed to the intended scale the above bar should be 100mm
- Refer to drawing no. 1942-DR001 for drainage notes and manhole schedule.
- 4 Abbreviations:-
 - Cover Level
 - Invert Level
 - Soffit Level
 - Manhole
 - Slot Drain
 - RWP - Rainwater Pipe
 - Soil Vent Pipe
 - Drain Point - Rodding Eye

Drainage Key



Proposed Pumped Rising Main Existing CW drain run

Proposed Slot/Channel Drain

Proposed / Existing Soil Vent Pipe

Proposed SW Manhole

Proposed land drain run Unspecified drain run

Proposed / Existing Drainage Point Proposed / Existing Rain Water Pipe

Proposed / Existing Stub Stack Proposed / Existing Gulley

Proposed / Existing Rodding Eye

Proposed FW Manhole

Proposed CW Manhole

Pumping Chamber

Polypropylene inspection chamber

Existing Manhole

Stormwater attenuation tank Site Boundary

Indicative ground heat source pump influence area

	C5	15.07.19	DP	CL	Ex. Manhole Position Revised As Cloud
	C4	01.03.19	RG	RG	Construction Issue, land drain remove
	С3	04.06.19	CL	CL	Construction Issue, amended following Landscape Arch. updates
	C2	01.03.19	RG	RG	Construction Issue
	C1	25.01.19	RG	RG	Issued For Information

P1 27.07.18 SR NC Issued For Information

Rev Date By Eng Amendments



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Proposed Ground Floor Drainage Plan

Purpose of Issue **WIP**

Scale at A1

1:100

Drg No 1942/DR100