Existing trees indicated thus - refer to Tree Solution Schedule

New foul underground drainage shown in red dash/dot line and connected to main sewer within the Highway

New foul drainage connected to main sewer in the highway

Surface Water Attenuation

Unit 1 - Type B/C
FFL 106.600

Unit 2 - Type B/C
FFL 106.600

Unit 3 - Type B/C
FFL 106.300

Unit 4 - Type B/C
FFL 106.300

Unit 5 - Type B/C
FFL 106.000

Unit 6 - Type B/C
FFL 106.000

Unit 7 - Type B/C
FFL 105.700

Unit 8 - Type B/C
FFL 105.700

Unit 9 - Type A
FFL 105.400

New surface water underground drainage shown in blue dash line and connected into individual soakaways

Proposed Site Drainage Plan
1 : 100

The Contractor is responsible for checking all dimensions - any discrepancy to be brought to the attention of the client before proceeding with the work.

Where an item is covered by drawings of different scales, the larger scale drawing takes precedence.

Do not scale drawings - measured dimensions to be worked in all cases.

Revisions:
10th July 2024
- Ecology, landscaping and bio-diversity amended

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project
Proposed Residential Development

description & scale
Proposed Site Drainage Plan
Scale as shown when printed at A1

date	project number	drawing number	revision
Jan. 2024	22/208	EL/05	C