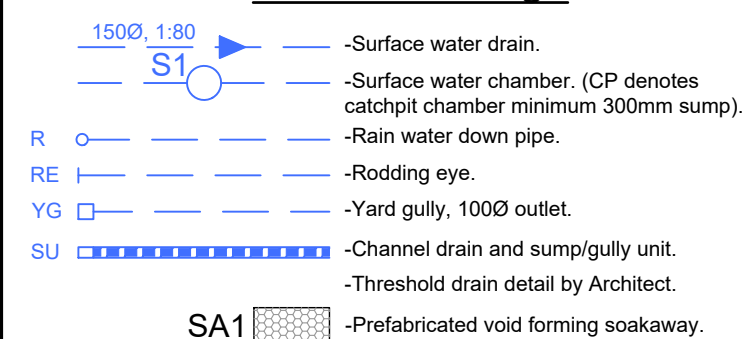
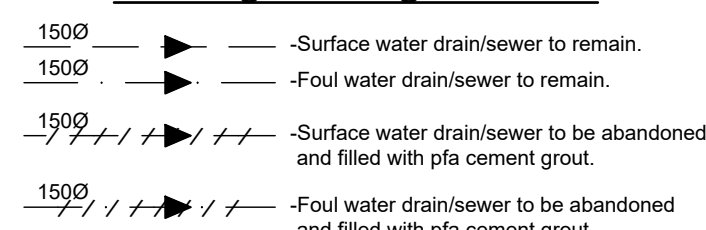


Key:

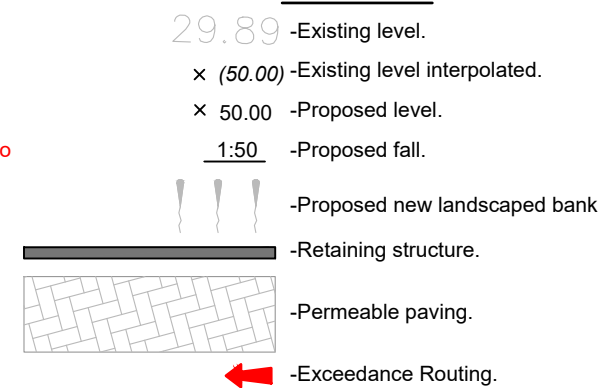
Private Drainage



Existing Drainage/Sewers

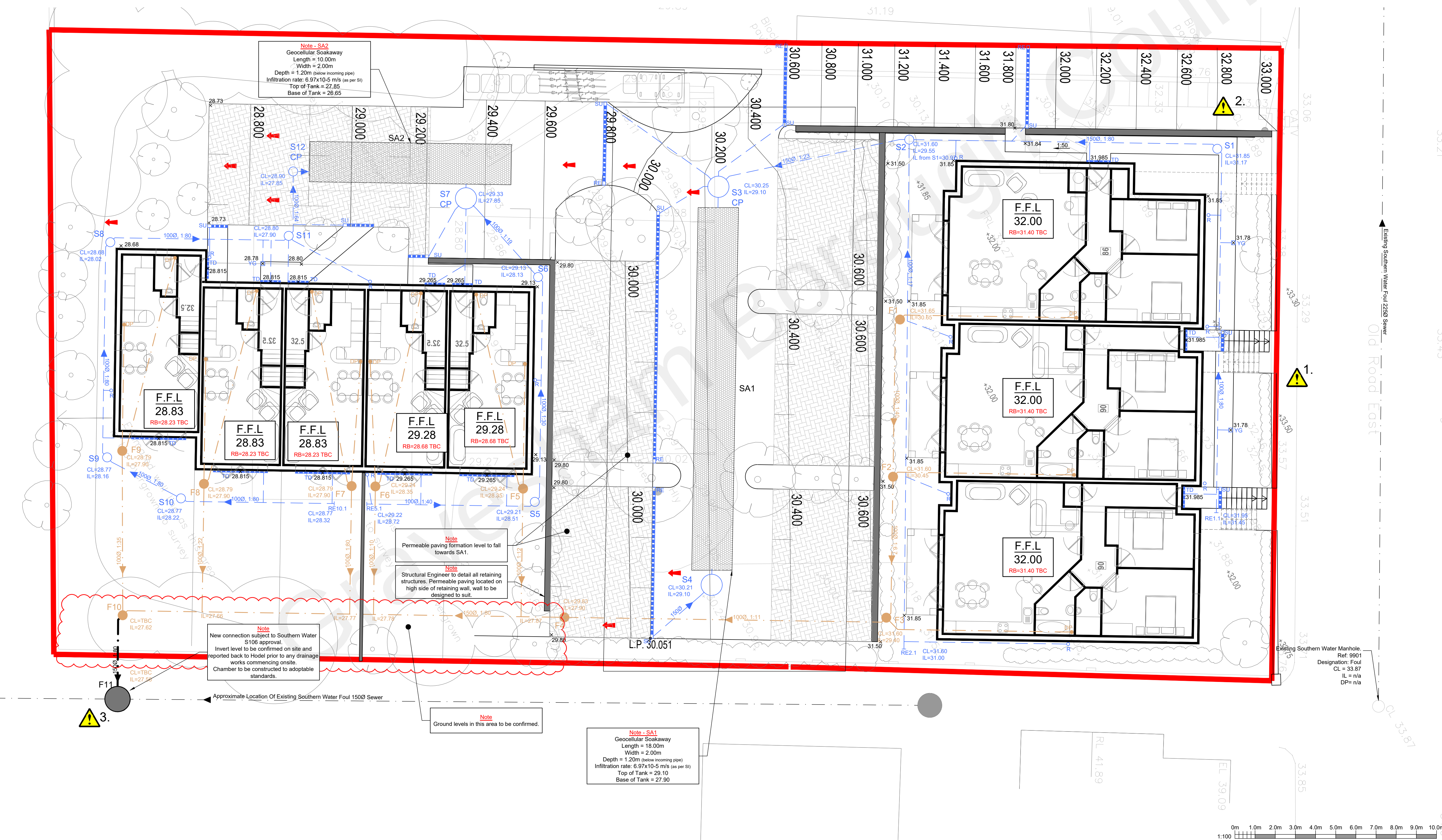


General



Note
Foul and surface water drain points as per Architects information.

Note
Soakaway sizes to be confirmed once full BRE365 soakage testing has been undertaken on site.



NOTES

- Do not scale this drawing.
- This drawing is to be read in conjunction with all other relevant Engineer's and Architect's drawings and specifications.

RISK ASSESSMENT

Residual Risks Identified

- Existing Highway Wall.
- Existing live access way.
- Invert level of existing Foul sewer to be confirmed to Hodel prior to any drainage works commencing onsite.

Contractor's General Risk Items

(List is not exhaustive but includes commonly raised issues)

- Location of all buried services.
- Existing drainage:
 - Gases, confined spaces, diseases.
 - Maintain flow in drains during works.
- Manual lifting of heavy objects; manhole covers, drainage pipes, concrete rings, kerbs, etc.
- Excavation for drainage trenches and manholes.
- Security:
Keep site secure from members of the public.
maintain public safety when accessing site.

Rev	Date	By	Chkd.	Revision notes
A	11/05/22	JTH	JTH	Drawing updated to incorporate areas of permeable paving.
-	25/11/21	JTH	JTH	Issued for approval.

Job Title
Milton Mount Hall
Old Road East
Gravesend
DA12 1NQ

Drawing Title

Engineering Layout

Client
Wakes LTD

HODEL
CONSULTING
ENGINEERS
01732 617555
mail@hodel.uk

Scale at A1: 1:100	Status: FOR APPROVAL	Approved: - Date: Nov '21
Drawn: - Date: Nov '21	Checked: JTH Date: Nov '21	Approved: - Date: XXX
Drawing No.: 21-080_C01	Revision: A	