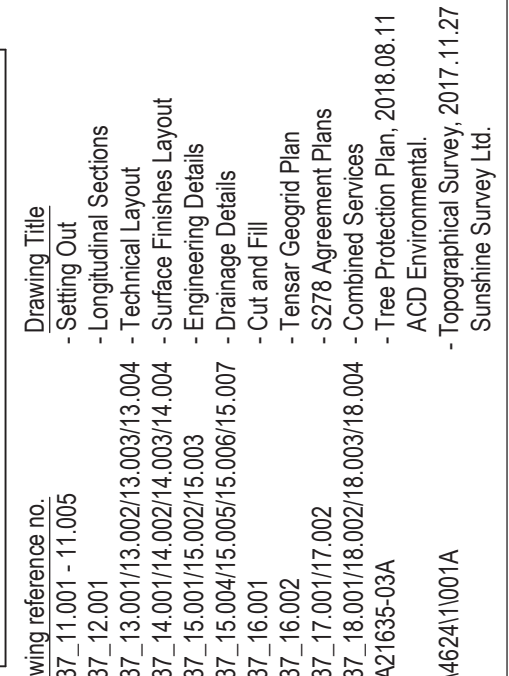




TEST

Do not scale from this drawing.

This drawing is to be read in conjunction with all other relevant documents and specifications.

Any discrepancies found between information shown on this or any other drawing shall be resolved by the Engineer immediately and prior to work commencing on the project.

Refer to Architect's drawings for exact dimensions of buildings.

Refer to Engineer's drawings for sections and detail of all landscaping and unspecified hard landscaping areas.

Refer to the relevant drawings for the relevant authority for all works to highway assets.

The generally improved ground conditions are More Ground overlying Five Tenside Deposits. This is underlain by Lewes Mudstone. CRB testing by GSI found values ranging from 10 to 15 MPa.

CRB values are to be used to determine the design bearing capacity on a minimum CRB value of 15. CRB testing to be carried out in accordance with the Geotechnical CRB Test Plan, GSI.

Specification and in accordance with the specifications of DIN8.

[illegible]

Site boundary	
1	Type 1 - Proposed 12x26ftm prestressed concrete pile, Type E, 12m apart with 125mm upward nodule difference.
2	Type 2 - Proposed 12x16ftm prestressed concrete pile, Type B, 2m apart with 25mm upward nodule difference.
3	Type 3 - Proposed 12x16ftm prestressed concrete pile, Type B, 2m apart with 10mm upward nodule difference.
4	Type 4 - Proposed 15x12ftm prestressed concrete adjacent pile, Type CS2, 2m apart with adjacent surface.
5	Type 5 - Proposed 50x100m prestressed concrete, Type E, 2m apart with adjacent surface.

Line of blocks in contrasting colour to parking space (conformances) to delineate bays.	Line of blocks in contrasting colour to parking space (conformances) to delineate bays.
House type	House type
Plot 36	Plot 36
HT C1	HT C1
	
location of private bin storage (Parking Type I)	location of private bin storage (Parking Type I)
	
Proposed gate location	Proposed gate location
	
Timed roads boarded fence - 1.8m high	Timed roads boarded fence - 1.8m high
Post and rail fence (to be stock proofed)	Post and rail fence (to be stock proofed)
Part M18m space to finished floor level	Part M18m space to finished floor level
	
Part M18m space to finished floor level	Part M18m space to finished floor level
Lighting column specification to be confirmed.	Lighting column specification to be confirmed.
	
Lighting bollard specification to be confirmed.	Lighting bollard specification to be confirmed.
	

Contract No.	Description	Date	Order
15.09.19 14/14	Construction work, Surface Finishes (Lap to suit reinforced brick & bar storm, LAP external and public footpath updated to suit revised design)		



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THAKHAM
Carmelfield Close,
Littlehampton

Contract No. _____

Project: _____

Client: _____

Location: _____

Project Engineer: _____

Project Director: _____

Start: _____

Scale: 1 : 200 @ A3

Date: February 2019

CONSTRUCTION

Drawing No. M63714.004

Sheet 1 of 1

