

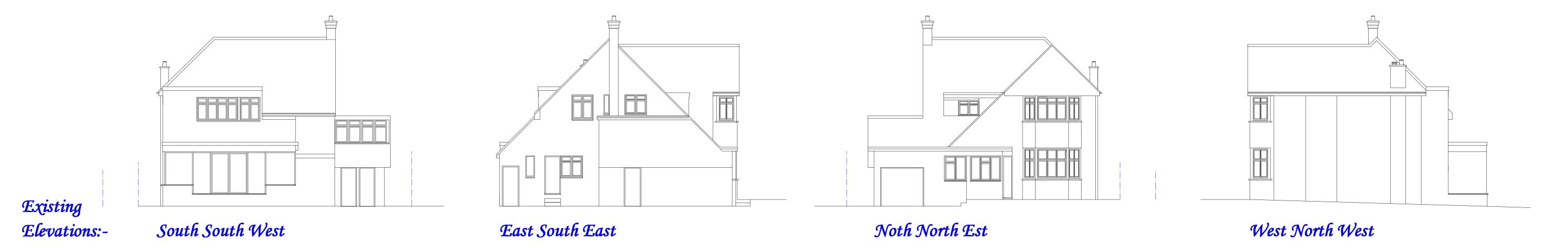
Topography Site Survey produced by KND Surveys Ltd.



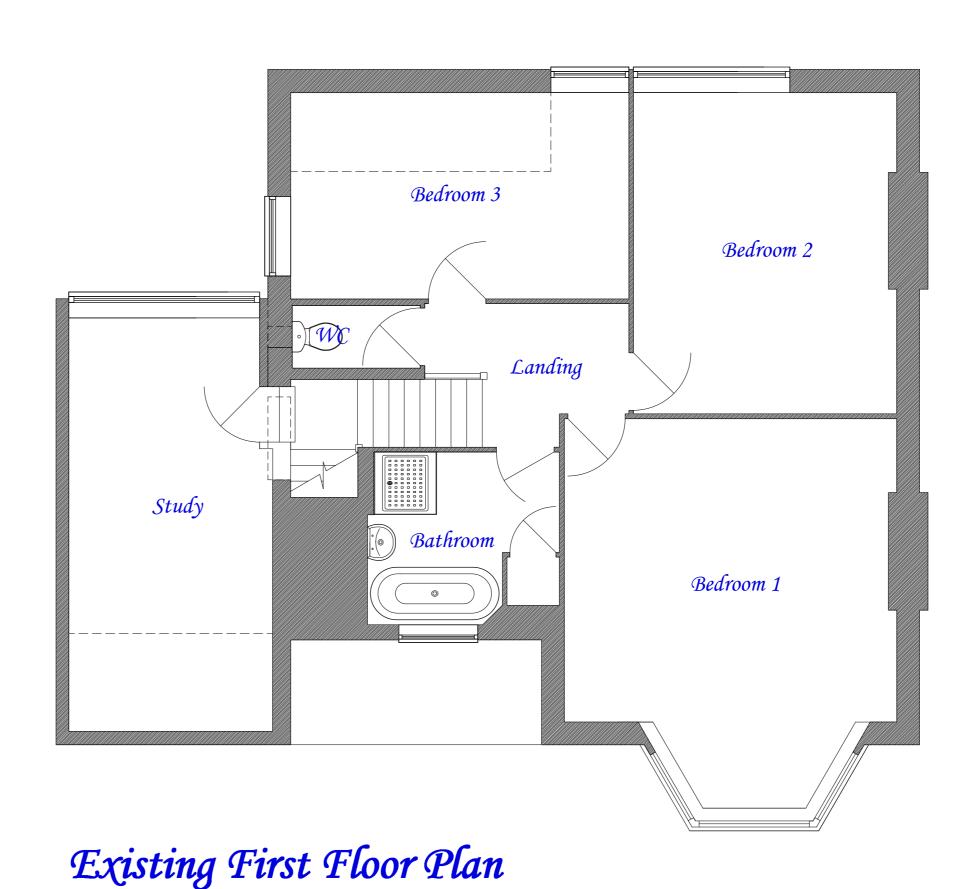
Height measurements based on survey information provided and site survey plan produced by KND Surveys Ltd.

The height measurement taken in relation to a sea level. Drawings of the existing property no.17 produced by Charleston Developments Ltd.

Any errors are to be reported for a decision.





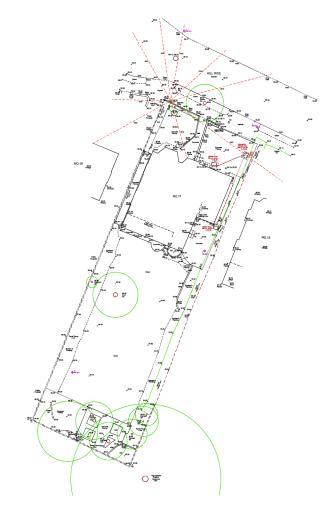


Two storey extension (over existing single Single storey exte THE SITE Block Plan Scale 1:500 Location Plan Scale 1:1250 Charleston Developments Ltd.

Charleston House 13 High Street Hemel Hempstead Herts HP1 3AA Tel: 01442 261270 www.charlestondevelopments.co.uk

Mr A Stothart

10 m



Topography Site Survey produced by KND Surveys Ltd.





### <u>Roof</u>

Hipped roof structure at 45 degree.
Plain red tiles to hipped roof throughout.
Fibreglass finish to ground floor flat roof.
Felt finish to main flat roof.
Timber black fascia and soffit throughout.
U-pvc black rainwater drainage system.

#### External Walls

Smooth off-white render throughout.



Windows
For windows
specification refer to
Floor Plan drawings
and Window
Schedules.

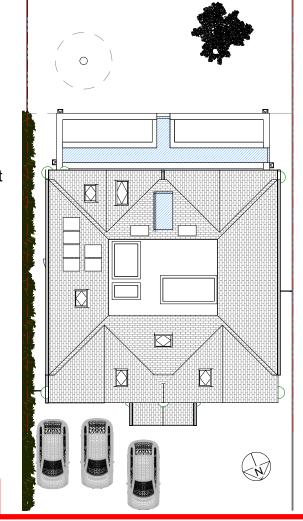
Proposal of Georgian style windows to front elevation

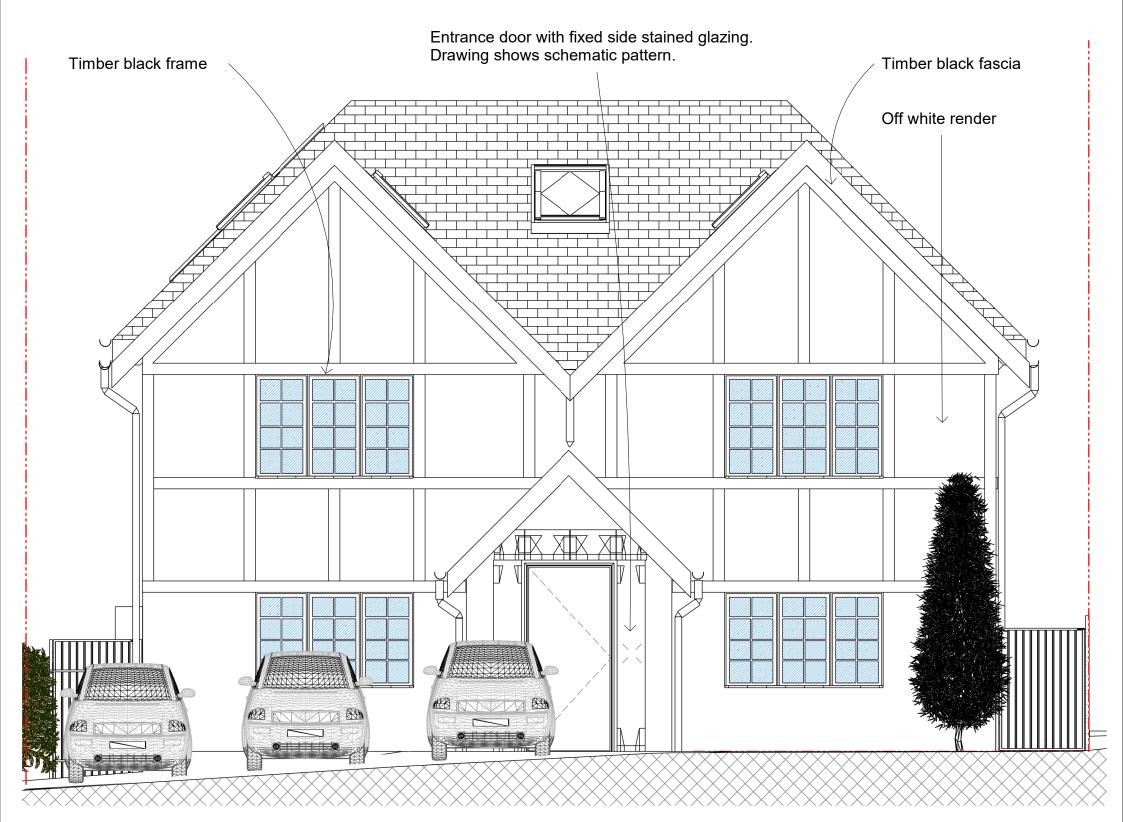


# External Doors

For doors specification refer to Floor Plan drawings and Doors Schedules.

Proposal of Victorian style entrance door with top and side glazed panels





## Roof and External Walls

For Roof and External Walls specification refer to SSHR 2551

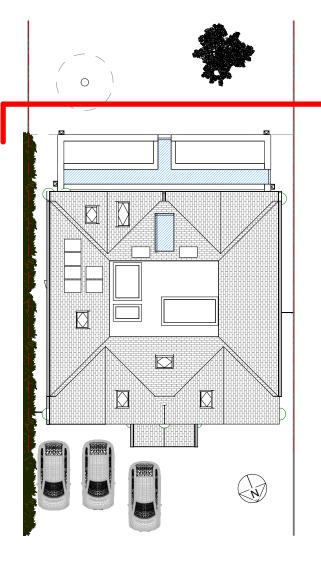
#### **Windows**

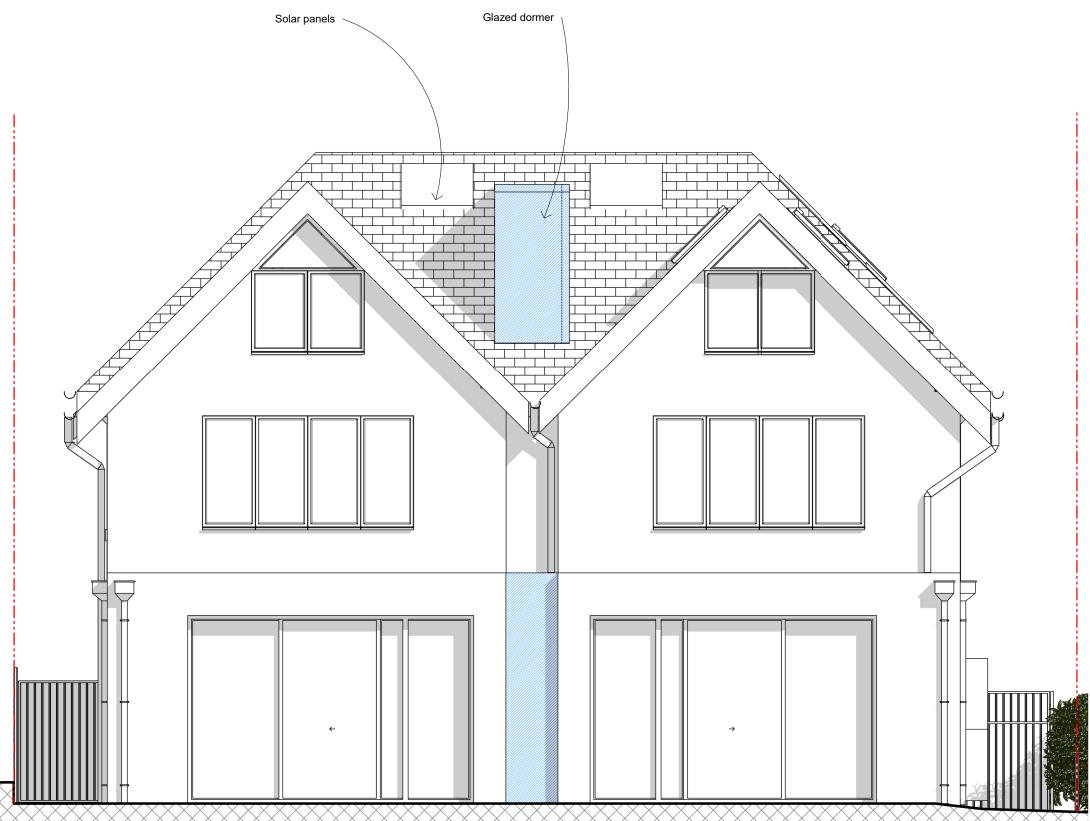
For windows specification refer to Floor Plan drawings and Window Schedules.

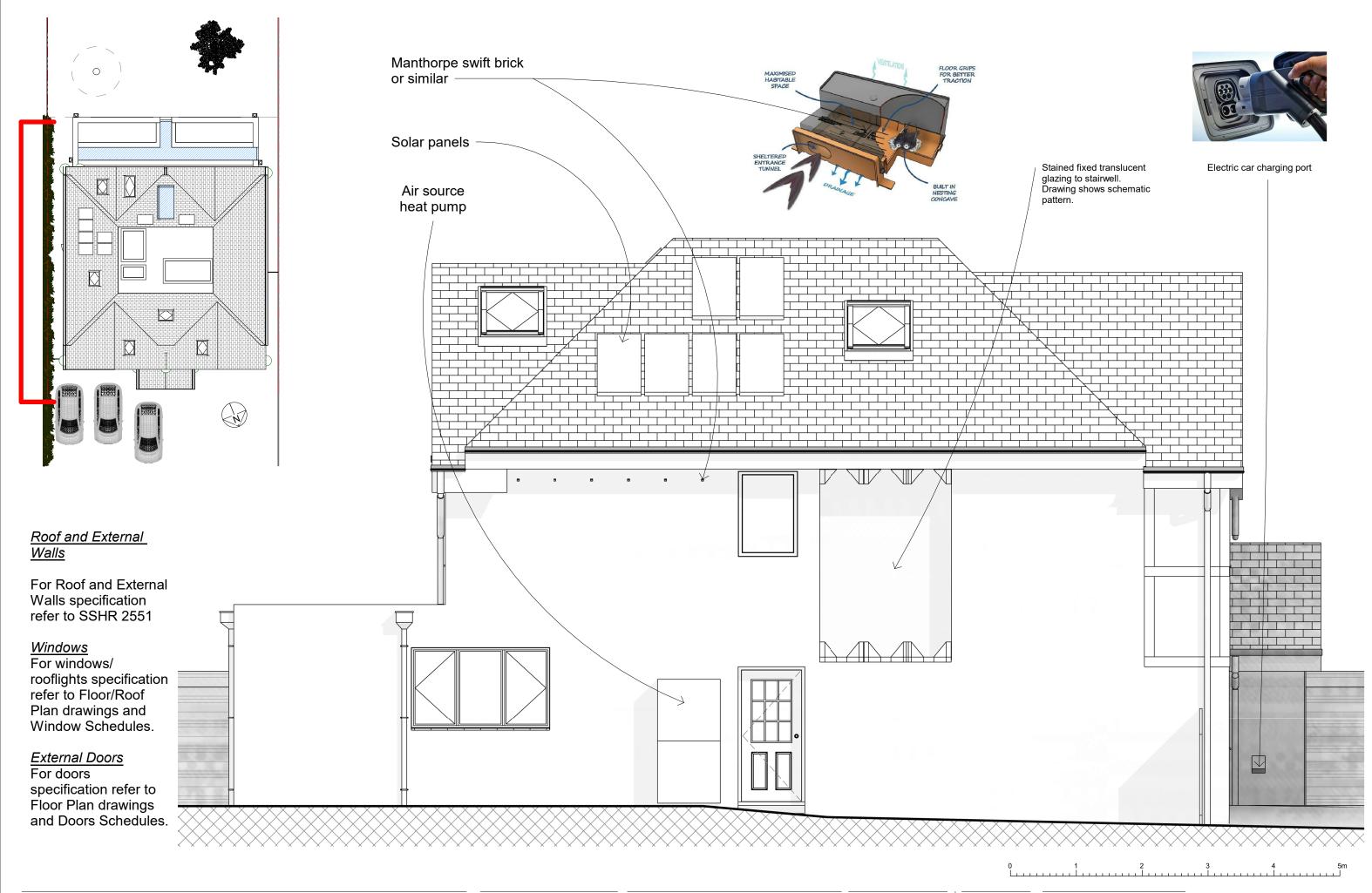
<u>External Doors</u>
For doors specification refer to Floor Plan drawings and Doors Schedules.











## Roof and External Walls

For Roof and External Walls specification refer to SSHR 2551

## **Windows**

For windows/ rooflights specification refer to Floor/Roof Plan drawings and Window Schedules.

# External Doors

For doors specification refer to Floor Plan drawings and Doors Schedules.

