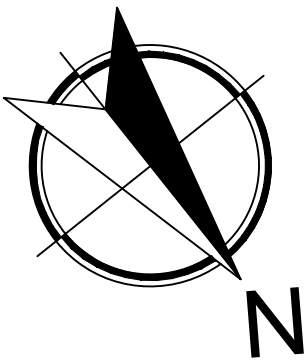




UP

Half Width of
The Original House

3110

3000

The 45 degree rule
To Protect Light/Outlook
Of The Neighbouring Property

Proposed Two Storey
Gable Roof
Rear and Side Extension
(Wrap-Around)

Neighbours' Window

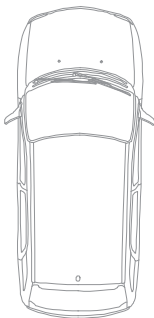
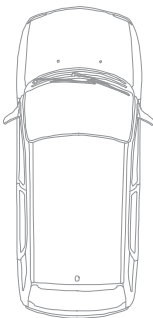
No: 1

No: 3

No: 5

2700

1625



- Notes
- 1- All work is to be carried out the requirements, to the satisfaction of the Local Authorities. These drawings are for planning purposes only.
 - 2- Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be cross checked on the site.
 - 3- All discrepancies and change of design requests by authorities should be reported to surveyor immediately.
 - 4- All drawings to be read in conjunction with the project specification with all works carried out in accordance with the latest British Standards and codes of practice. Planning drawings are not to be used for the purpose of building & installation regulations.
 - 5- It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement.
 - 6- It is contractor's responsibility to notify the Building Control and get approval before any work commences.
 - 7- It is contractor's responsibility to determine if any wall is load-bearing.
 - 8- Client must establish the exact position of the boundary line or party wall position, so that any extension, loft conversion or any other structure is built within the curtilage of the clients land.
 - 9- Please ensure party wall notices/agreements are in place before works commence. If necessary ensure Thames Water build over agreement is in place before works commence. Ensure any guttering does not overhang any neighbouring land/property.
 - 10- All dimensions are in millimeters.
 - 11- The copyright of this drawing belongs to Se & Se Consultancy Ltd.

Address
1 Struttons Avenue, Northfleet, Gravesend, DA11 7EJ

Name
Proposed Roof Plan

Reference	Rev	Date
SA-2111-PRP	V2	21/11/2022

Sheet 6/15	Drawn By ED
	Checked By SS

Se&Se Consultancy Ltd.	Se&Se Consultancy Ltd. E: info@seandse.co.uk M: +44 (0) 7404765500 W: www.seandse.co.uk
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Scale:1/100 @A3

Proposed Roof Plan