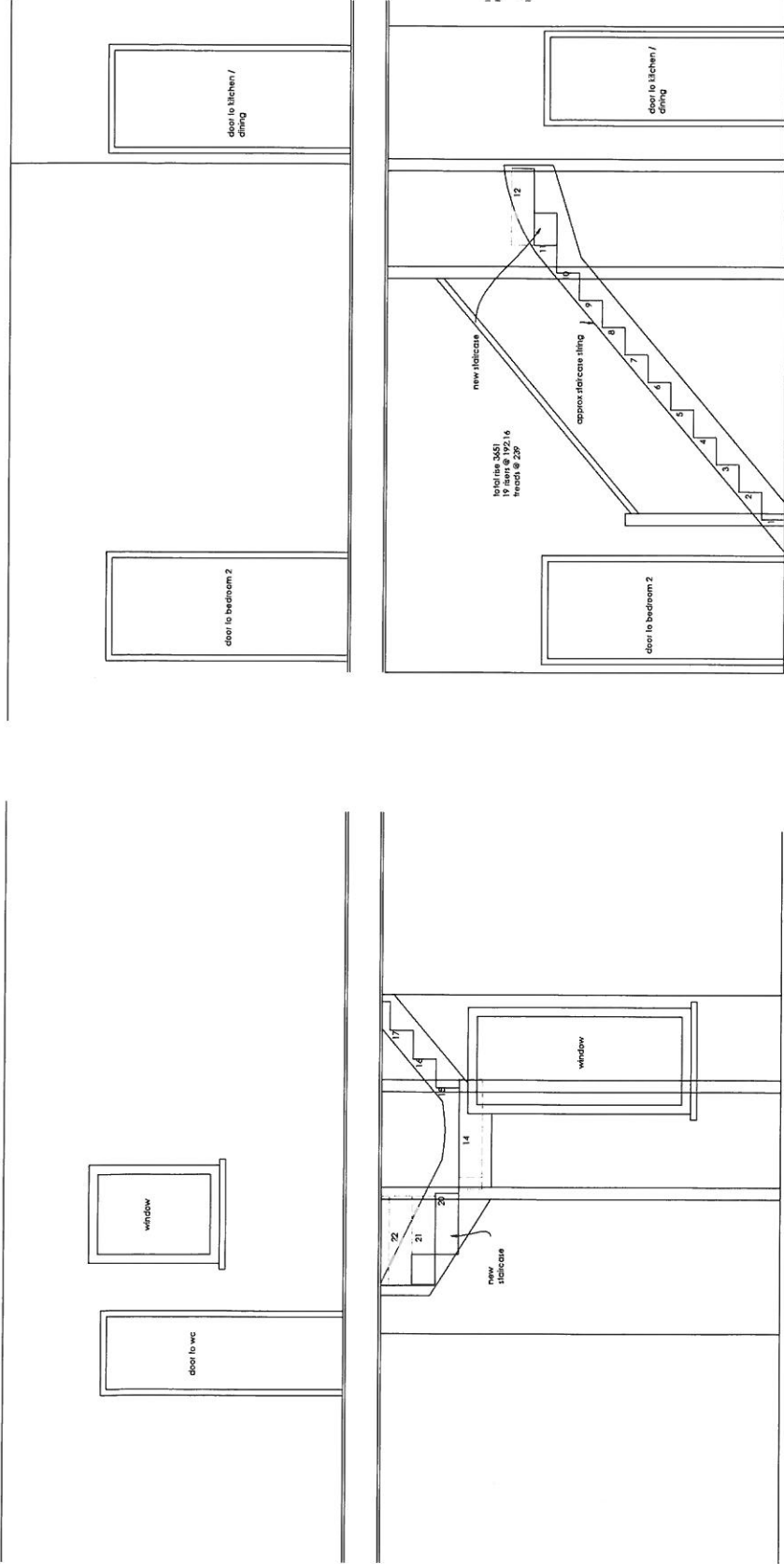




Proposed staircase elevation
1:20

HEALTH AND SAFETY
The design of the building shall be such as to ensure the health and safety of all persons who may be affected by the building. The design shall be such as to ensure the health and safety of all persons who may be affected by the building.

ACCESSIBILITY
The design shall be such as to ensure the accessibility of the building to all persons who may be affected by the building. The design shall be such as to ensure the accessibility of the building to all persons who may be affected by the building.

INTERNAL AND EXTERNAL
The design shall be such as to ensure the internal and external appearance of the building is of a high standard. The design shall be such as to ensure the internal and external appearance of the building is of a high standard.

INTERNAL LIGHTING
The design shall be such as to ensure the internal lighting of the building is of a high standard. The design shall be such as to ensure the internal lighting of the building is of a high standard.

INTERNAL SOUNDING
The design shall be such as to ensure the internal sounding of the building is of a high standard. The design shall be such as to ensure the internal sounding of the building is of a high standard.

INTERNAL VENTILATION
The design shall be such as to ensure the internal ventilation of the building is of a high standard. The design shall be such as to ensure the internal ventilation of the building is of a high standard.

INTERNAL SECURITY
The design shall be such as to ensure the internal security of the building is of a high standard. The design shall be such as to ensure the internal security of the building is of a high standard.

INTERNAL FIRE
The design shall be such as to ensure the internal fire of the building is of a high standard. The design shall be such as to ensure the internal fire of the building is of a high standard.

INTERNAL WATER
The design shall be such as to ensure the internal water of the building is of a high standard. The design shall be such as to ensure the internal water of the building is of a high standard.

INTERNAL WASTE
The design shall be such as to ensure the internal waste of the building is of a high standard. The design shall be such as to ensure the internal waste of the building is of a high standard.

INTERNAL AIR
The design shall be such as to ensure the internal air of the building is of a high standard. The design shall be such as to ensure the internal air of the building is of a high standard.

INTERNAL NOISE
The design shall be such as to ensure the internal noise of the building is of a high standard. The design shall be such as to ensure the internal noise of the building is of a high standard.

INTERNAL VIBRATION
The design shall be such as to ensure the internal vibration of the building is of a high standard. The design shall be such as to ensure the internal vibration of the building is of a high standard.

INTERNAL ELECTRICITY
The design shall be such as to ensure the internal electricity of the building is of a high standard. The design shall be such as to ensure the internal electricity of the building is of a high standard.

INTERNAL GAS
The design shall be such as to ensure the internal gas of the building is of a high standard. The design shall be such as to ensure the internal gas of the building is of a high standard.

INTERNAL RADIATION
The design shall be such as to ensure the internal radiation of the building is of a high standard. The design shall be such as to ensure the internal radiation of the building is of a high standard.

INTERNAL CHEMICALS
The design shall be such as to ensure the internal chemicals of the building is of a high standard. The design shall be such as to ensure the internal chemicals of the building is of a high standard.

INTERNAL BIOLOGICAL
The design shall be such as to ensure the internal biological of the building is of a high standard. The design shall be such as to ensure the internal biological of the building is of a high standard.

INTERNAL OTHER
The design shall be such as to ensure the internal other of the building is of a high standard. The design shall be such as to ensure the internal other of the building is of a high standard.

Proposed staircase elevation
1:20

NEW GAS ENGINE
The design shall be such as to ensure the new gas engine of the building is of a high standard. The design shall be such as to ensure the new gas engine of the building is of a high standard.

NEW WATER SUPPLY
The design shall be such as to ensure the new water supply of the building is of a high standard. The design shall be such as to ensure the new water supply of the building is of a high standard.

NEW WASTE SUPPLY
The design shall be such as to ensure the new waste supply of the building is of a high standard. The design shall be such as to ensure the new waste supply of the building is of a high standard.

NEW AIR SUPPLY
The design shall be such as to ensure the new air supply of the building is of a high standard. The design shall be such as to ensure the new air supply of the building is of a high standard.

NEW RADIATION SUPPLY
The design shall be such as to ensure the new radiation supply of the building is of a high standard. The design shall be such as to ensure the new radiation supply of the building is of a high standard.

NEW CHEMICAL SUPPLY
The design shall be such as to ensure the new chemical supply of the building is of a high standard. The design shall be such as to ensure the new chemical supply of the building is of a high standard.

NEW BIOLOGICAL SUPPLY
The design shall be such as to ensure the new biological supply of the building is of a high standard. The design shall be such as to ensure the new biological supply of the building is of a high standard.

NEW OTHER SUPPLY
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NEW GAS ENGINE
The design shall be such as to ensure the new gas engine of the building is of a high standard. The design shall be such as to ensure the new gas engine of the building is of a high standard.

NEW WATER SUPPLY
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NEW CHEMICAL SUPPLY
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NEW BIOLOGICAL SUPPLY
The design shall be such as to ensure the new biological supply of the building is of a high standard. The design shall be such as to ensure the new biological supply of the building is of a high standard.

NEW OTHER SUPPLY
The design shall be such as to ensure the new other supply of the building is of a high standard. The design shall be such as to ensure the new other supply of the building is of a high standard.

1:5	0	10	20	30	40	50	60	70	80	90	100
1:10	0	10	20	30	40	50	60	70	80	90	100
1:20	0	10	20	30	40	50	60	70	80	90	100
1:50	0	10	20	30	40	50	60	70	80	90	100
1:100	0	10	20	30	40	50	60	70	80	90	100

Scale bar

These plans are for identification purposes only. Do not scale from these plans - take measurements on site. All dimensions are approximate. This plan is for viewing of the site only. It is not to be used for any other purpose. If the plan is being viewed on a PDA the user is to be aware of the scale. These plans are suitable for planning permission purposes.

Revision	Description	Date
1	Initial design	12/11/2018
2	Revised design	12/11/2018
3	Final design	12/11/2018

REALdesign
121 St. James Road, Roskilde, Denmark
Tel: 01892 53321
Email: info@realdesign.org.uk

Client: Mrs Di Caro

Project: 94 Mount Pleasant Road, Tunbridge Wells, TN1 1RT

Title: Proposed plans 2 of 3

Date:	Scale:	Drawn:	Checked:
Aug 2018	@ A1	SM	DC

Plan no: Rd507.6