









proposed - side elevation



proposed - rear elevation

12500 11250 11200 11100 11500 11500 note

any discrepancies should be reported immediately

all dimensions should be shocked on site r

all dimensions should be checked on site prior to commencement of work

site/survey based on ordnance survey

information provided by prodat systems plc,
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that all past or current uses or features will be
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drawings to be read in accordance with the dwelling emission rate (der/ter) calculation. the building must be built 'as designed' meeting the criteria set for air permeability.

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appropriate sized sheet.

note
when printing off pdf's.
it is the responsibility of the user to verify
that the resulting prints are to scale on the

also that the scale bars on the plan measure correctly.

Architecture & Planning

Amended in accordance with the client's requirements

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nt Mr Fawhimi

Description Private
Project 18 Bellsize Park
London

NW3 4DU

Drawing PLANNING

Plans and Flevation

Plans and Elevations
Scheme 3

Date 13/09/11
Scale 1:100
Sheet size A1
Drawn RG

10639-A1-P003-A

| 2500 | | 50m | 100m | 200m | 10250 | 0 | 25m | 50m | 100m | 100