



Ta lamb's conduit passage, london, wc1r 4rg (UK)

T: +44(0)20 7092 3081/82 E: post@burrellmistry.com General Notes: Rev. Chk. Revision Description House 1&2 The Chalet, Kirkstone Way MF Drawing to be read in conjunction with ALL contract documents.

Verify all existing conditions and dimensions on site.

If in doubt, the contractor is to seek the advice of the employer's representative, site architect and engineer.

All dimensions to be confirmed on site by contractor prior to fabrication.

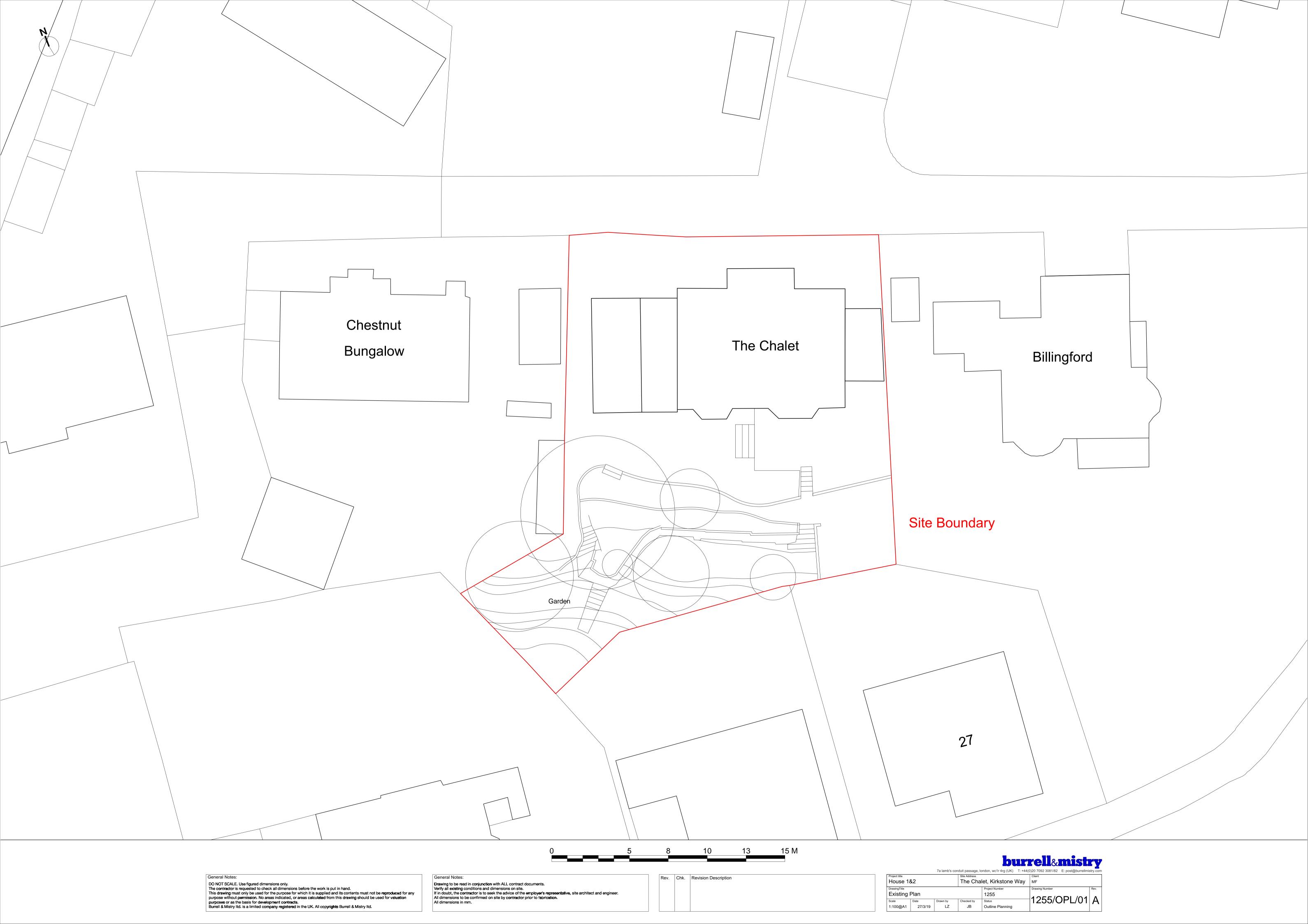
All dimensions in mm. Project Number DrawingTitle
Location Plan 1255/OPL/00 A Scale Date Drawn by Checked by Status
1:500@A1 27/3/19 LZ JB Outline Planning

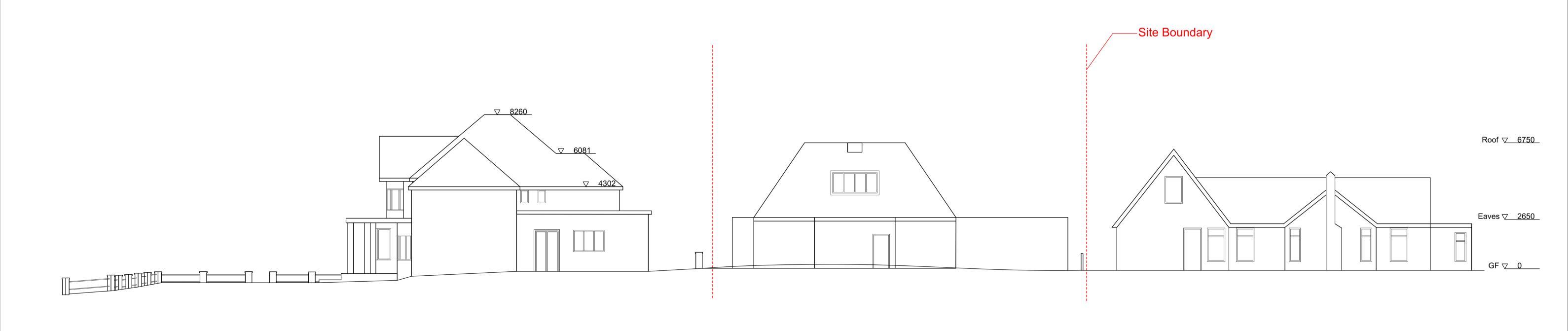
General Notes: DO NOT SCALE. Use figured dimensions only.

The contractor is requested to check all dimensions before the work is put in hand.

This drawing must only be used for the purpose for which it is supplied and its contents must not be reproduced for any purpose without permission. No areas indicated, or areas calculated from this drawing should be used for valuation purposes or as the basis for development contracts.

Burrell & Mistry Itd. is a limited company registered in the UK. All copyrights Burrell & Mistry Itd.





General Notes:

Do NOT SCALE. Use figured dimensions only.
The contractor lar requested to check all dimensions before the work is put in hand.
This drawing must only be used for the purpose or vertical for requested for any purposes without permission. No areas indicated, or as the basis for development contracts.

Burrell & Mistry ltd. is a limited company registered in the UK. All copyrights Burrell & Mistry ltd.

General Notes:

Drawing to be read in conjunction with ALL contract documents.

Yell advanting conditions and dimensions on site.
If in doubt, the contractor is to seek the advice of the employer's representative, site architect and engineer.
All dimensions in mm.

General Notes:

Drawing to be read in conjunction with ALL contract documents.

Yell advanting conditions and dimensions on site.
If in doubt, the contractor is to seek the advice of the employer's representative, site architect and engineer.
All dimensions in mm.

Fev. Chk. Revision Description

First. Chake and the contractor is to seek the advice of the employer's representative, site architect and engineer.
All dimensions in mm.

Fev. Chk. Revision Description

First. Chake and the contractor is to seek the advice of the employer's representative, site architect and engineer.
All dimensions in mm.

Fev. Chk. Revision Description

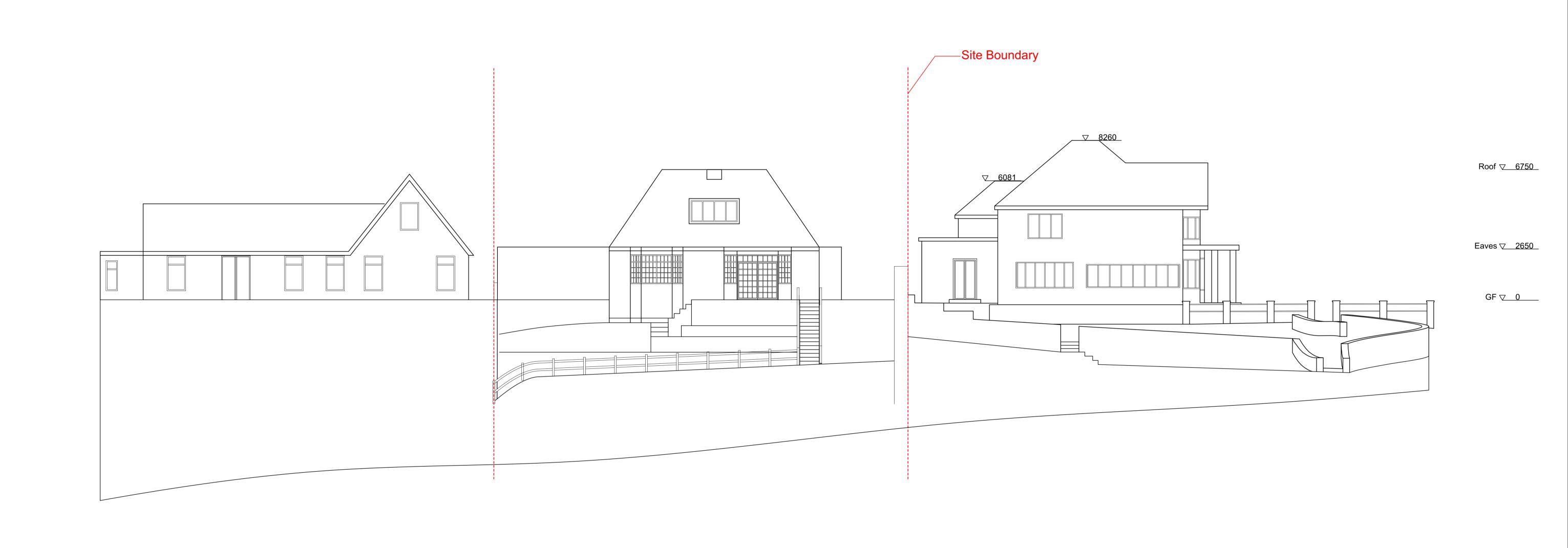
First. Chake and the contractor is to seek the advice of the employer's representative, site architect and engineer.
All dimensions in mm.

Fev. Chk. Revision Description

First. Chake and the contractor is to seek the advice of the employer's representative, site architect and engineer.
All dimensions in mm.

Fev. Chk. Revision Description

First. Chk. Revision Description



General Notes:

Do NOT SCALE. Use figured dimensions only.
The contractor is requested to check all dimensions before the work is put in hand.
This drawing must only be used for the purpose or which it is supplied and its contents must not be reproduced for any purposes without permission. No areas indicated, or areas calculated from this drawing should be used for valuation purposes or as the basis for development contracts.

Burnell & Mistry ltd. is a limited company registered in the UK All copyrights Burnell & Mistry ltd.

Description

Rev. Chk. Revision Description

Disaming to be read in conjunction with ALL contract documents.

Very all extenting conditions and dimensions on site.

Existing South-west Side Elevation Place to the employee's representative, site architect and engineer.

All dimensions in mm.

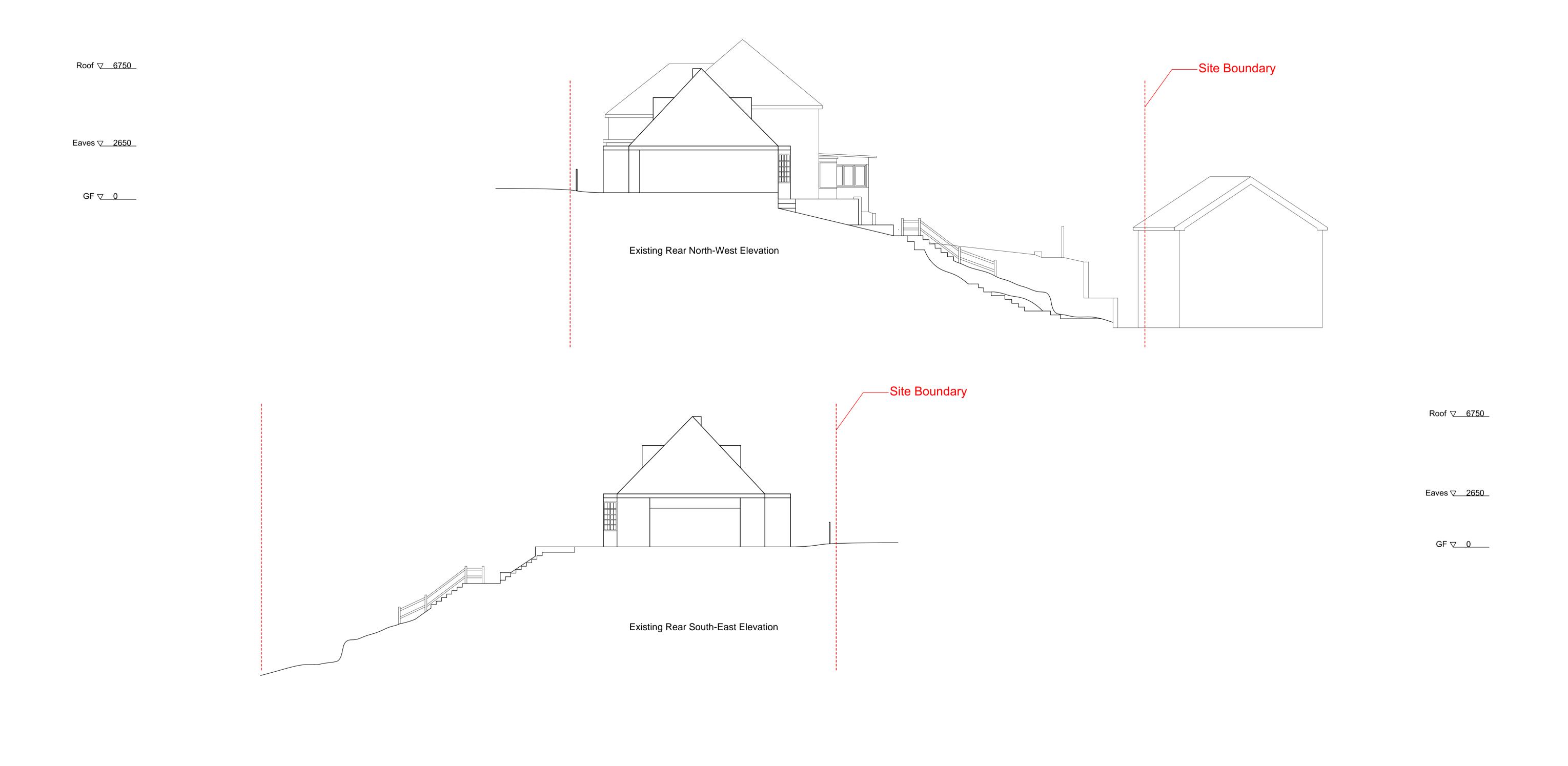
Rev. Chk. Revision Description

Rev. Disaming the employee's representative, site architect and engineer.

All dimensions in mm.

1255

All dimensions in mm.





Ta lamb's conduit passage, london, wc1r 4rg (UK)

T: +44(0)20 7092 3081/82 E: post@burrellmistry.com

General Notes:

DO NOT SCALE. Use figured dimensions only.
The contractor is requested to check all dimensions before the work is put in hand.
This drawing must only be used for the purpose for which it is supplied and its contents must not be reproduced for any purpose without permission. No areas indicated, or areas calculated from this drawing should be used for valuation purposes or as the basis for development contracts.
Burrell & Mistry Itd. is a limited company registered in the UK. All copyrights Burrell & Mistry Itd.

Drawing to be read in conjunction with ALL contract documents.

Verify all existing conditions and dimensions on site.

If in doubt, the contractor is to seek the advice of the employer's representative, site architect and engineer.

All dimensions to be confirmed on site by contractor prior to fabrication.

All dimensions in mm.

Rev. Chk. Revision Description

Project title
House 1&2

The Chalet, Kirkstone Way

Drawing Title
Existing Rear Elevations

Scale
1:100@A1

Drawn Date
28/3/19

LZ

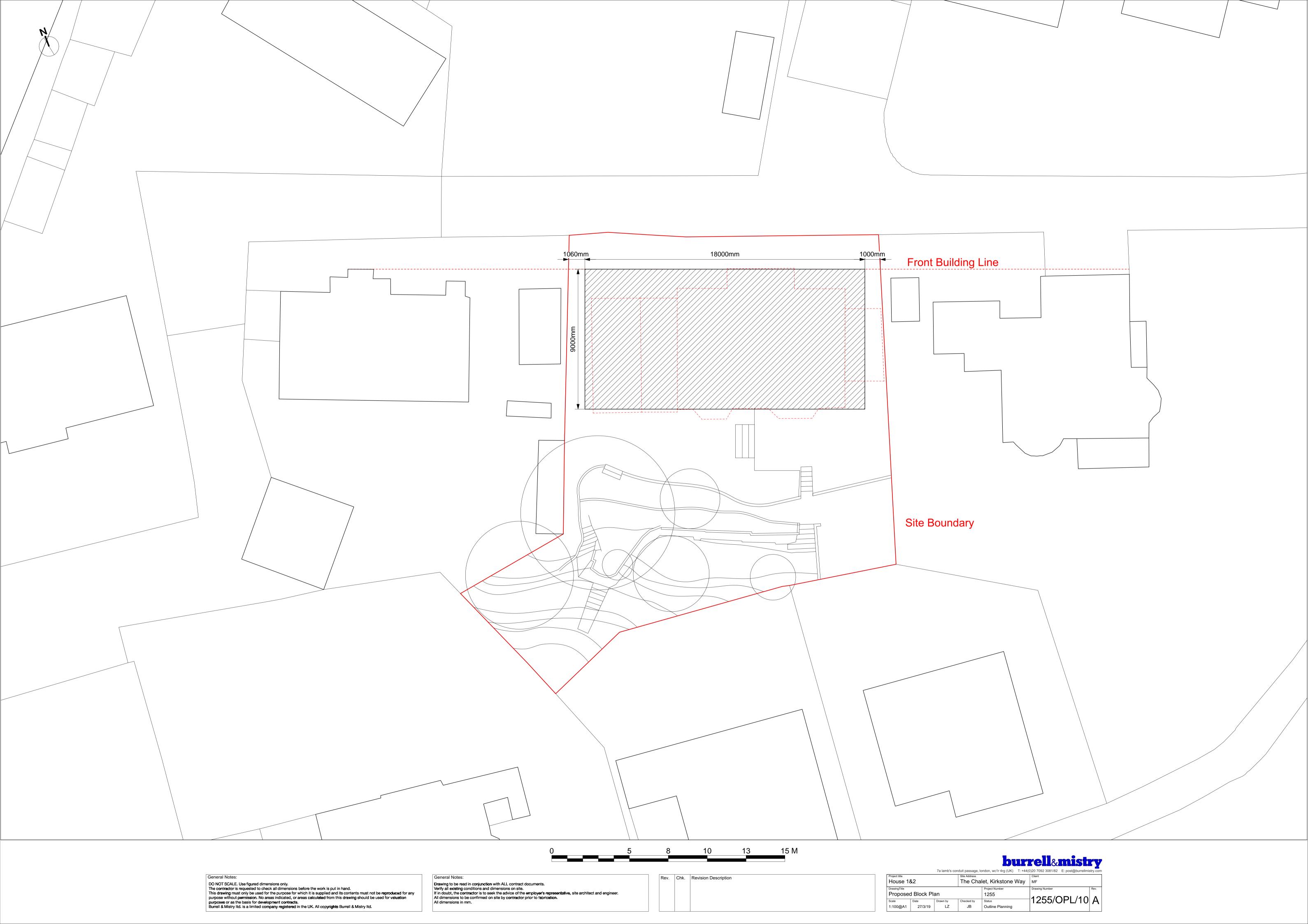
Site Address
The Chalet, Kirkstone Way

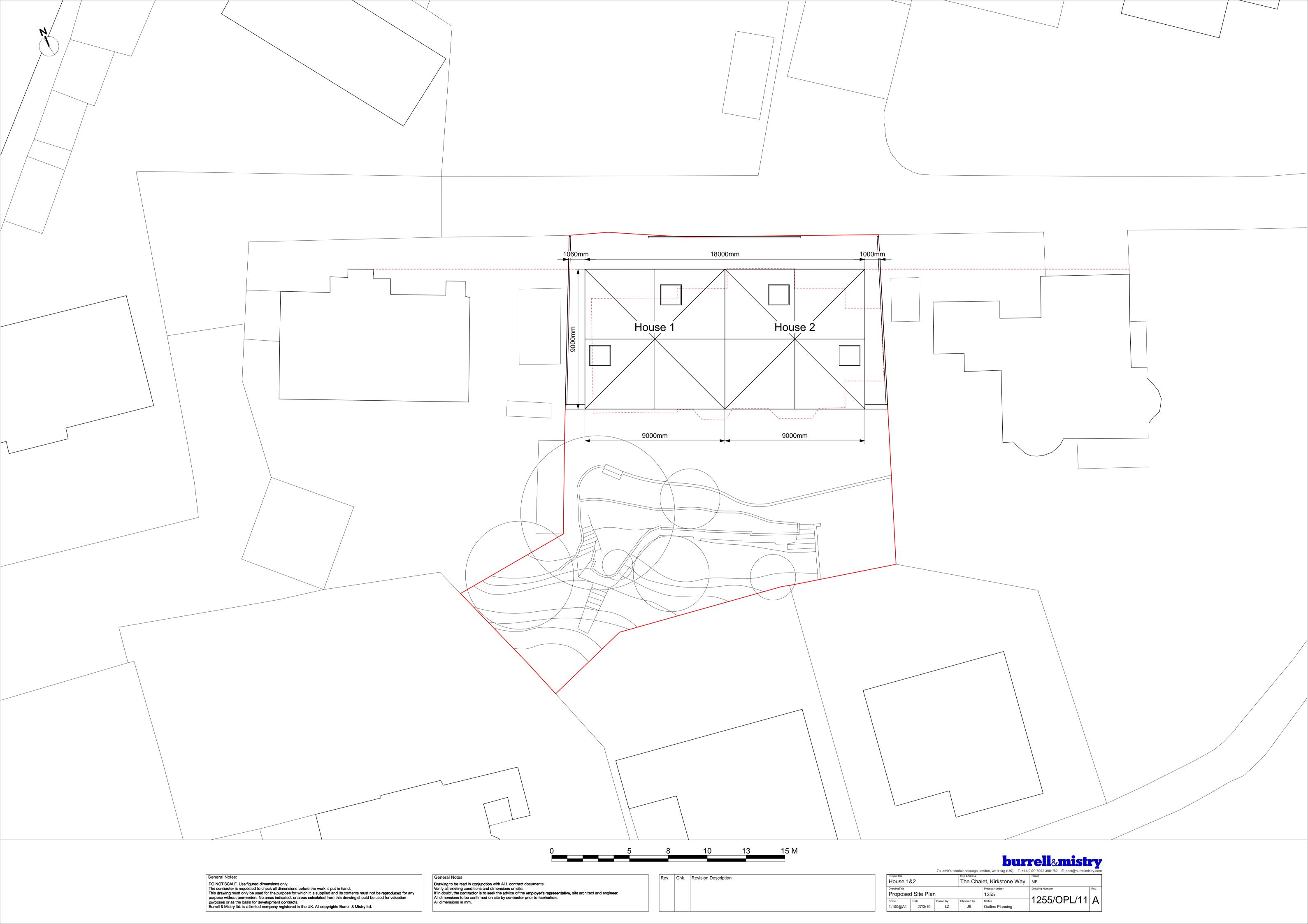
Project Number
1255

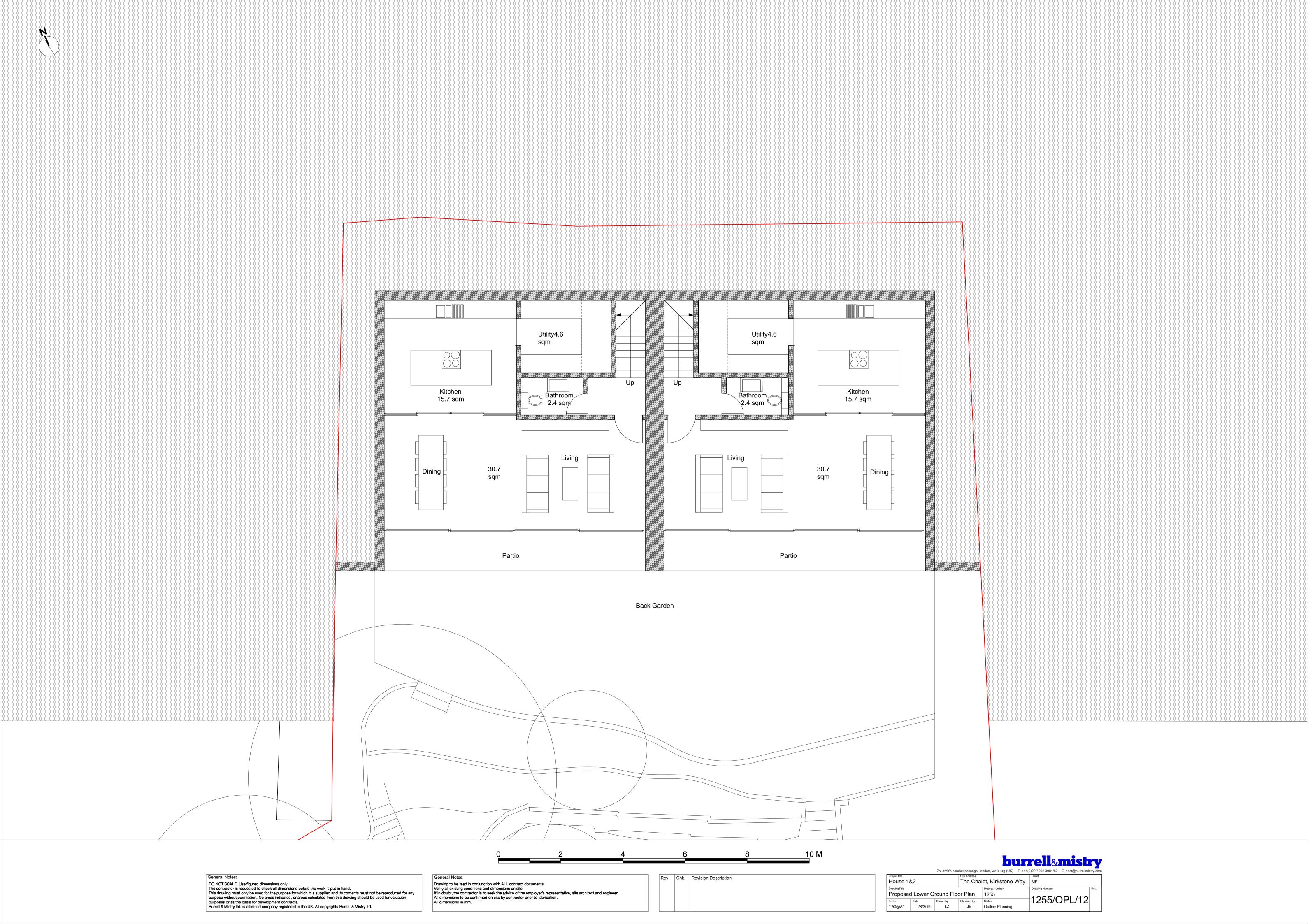
Status
Outline Planning

Client
MF

Drawing Number
1255/OPL/04



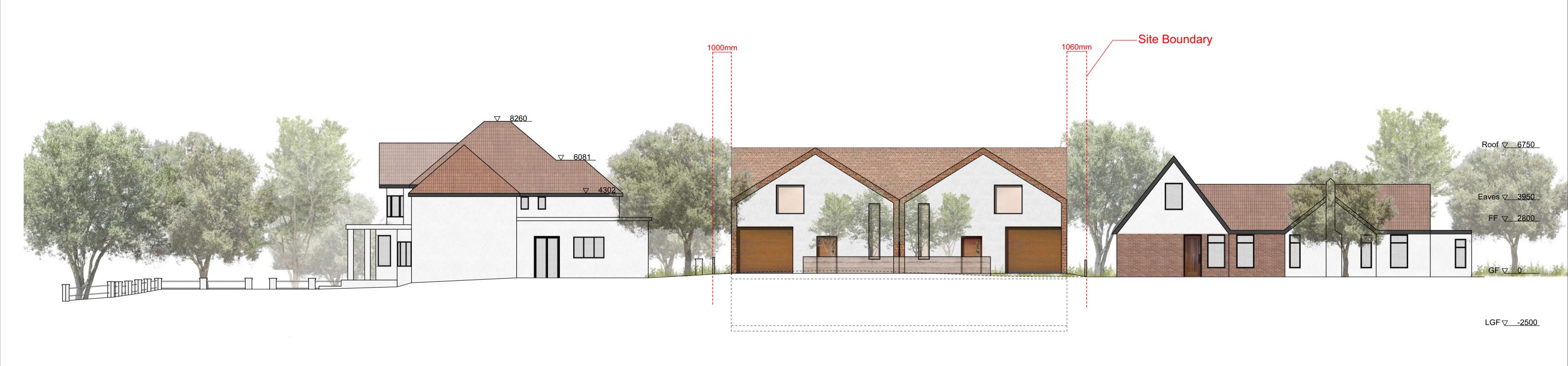


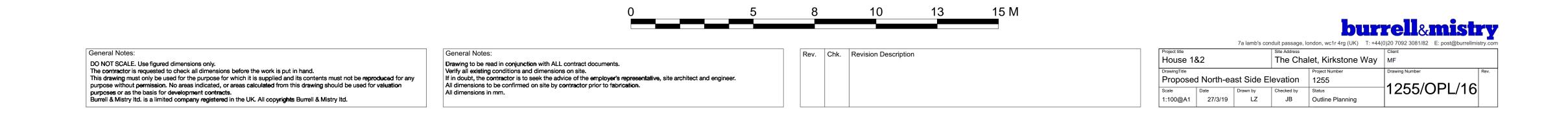














0 5 8 10 13 15 M

7a lamb's conduit passage, london, wc1r 4rg (UK) T: +44(0)20 7092 3081/82 E: post@burrellmistry.com

General Notes:

DO NOT SCALE. Use figured dimensions only.

The contractor is requested to check all dimensions before the work is put in hand.

This drawing must only be used for the purpose for which it is supplied and its contents must not be reproduced for any purpose without permission. No areas indicated, or areas calculated from this drawing should be used for valuation purposes or as the basis for development contracts.

Burrell & Mistry ltd. is a limited company registered in the UK. All copyrights Burrell & Mistry ltd.

General Notes:

Drawing to be read in conjunction with ALL contract documents.

Verify all existing conditions and dimensions on site.

If in doubt, the contractor is to seek the advice of the employer's representative, site architect and engineer.

All dimensions to be confirmed on site by contractor prior to fabrication.

All dimensions in mm.

Rev. Chk. Revision Description

Project title
House 1&2

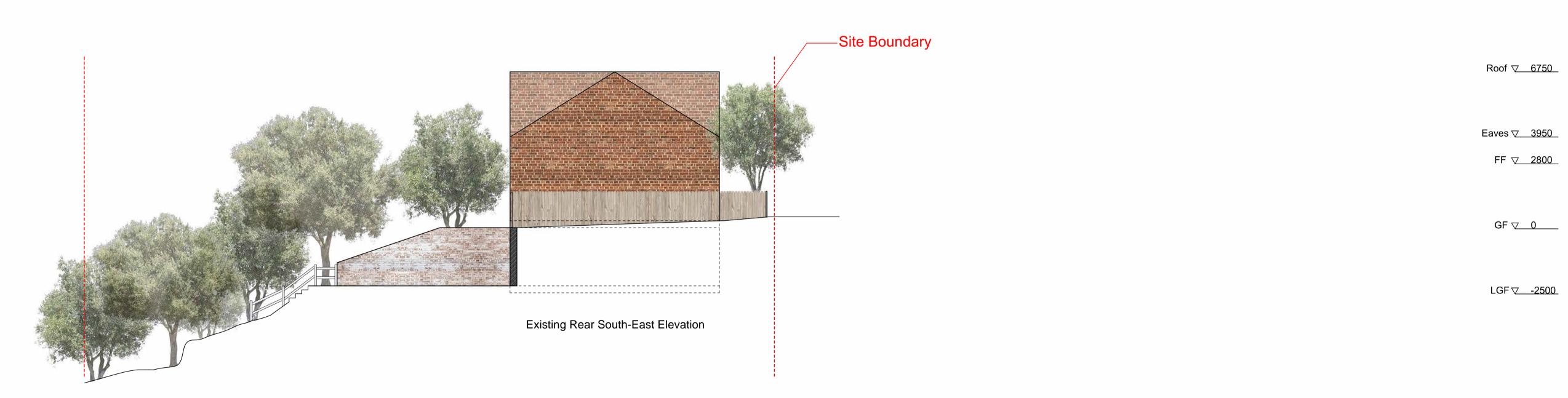
The Chalet, Kirkstone Way

DrawingTitle
Proposed South-west Side Elevation
Scale
1:100@A1

Drawing Drawing Drawing Drawing Drawing Drawing Drawing Drawing Number
1255
Scale
1:100@A1

Drawing Number
1255
Status
Outline Planning







burrell&mistry

7a lamb's conduit passage, london, wc1r 4rg (UK) T: +44(0)20 7092 3081/82 E: post@burrellmistry.com

General Notes:

DO NOT SCALE. Use figured dimensions only.
The contractor is requested to check all dimensions before the work is put in hand.
This drawing must only be used for the purpose for which it is supplied and its contents must not be reproduced for any purpose without permission. No areas indicated, or areas calculated from this drawing should be used for valuation purposes or as the basis for development contracts.

Burrell & Mistry Itd. is a limited company registered in the UK. All copyrights Burrell & Mistry Itd.

Drawing to be read in conjunction with ALL contract documents.

Verify all existing conditions and dimensions on site.

If in doubt, the contractor is to seek the advice of the employer's representative, site architect and engineer.

All dimensions to be confirmed on site by contractor prior to fabrication.

All dimensions in mm.

Rev. Chk. Revision Description

Project title
House 1&2

DrawingTitle
Proposed Rear Elevation

Scale
1:100@A1

28/3/19

Drawn by
LZ

Site Address
The Chalet, Kirkstone Way

Project Number
1255

Scale
1:100@A1

Status
Outline Planning

Client
MF

Drawing Number
1255

1255/OPL/18

