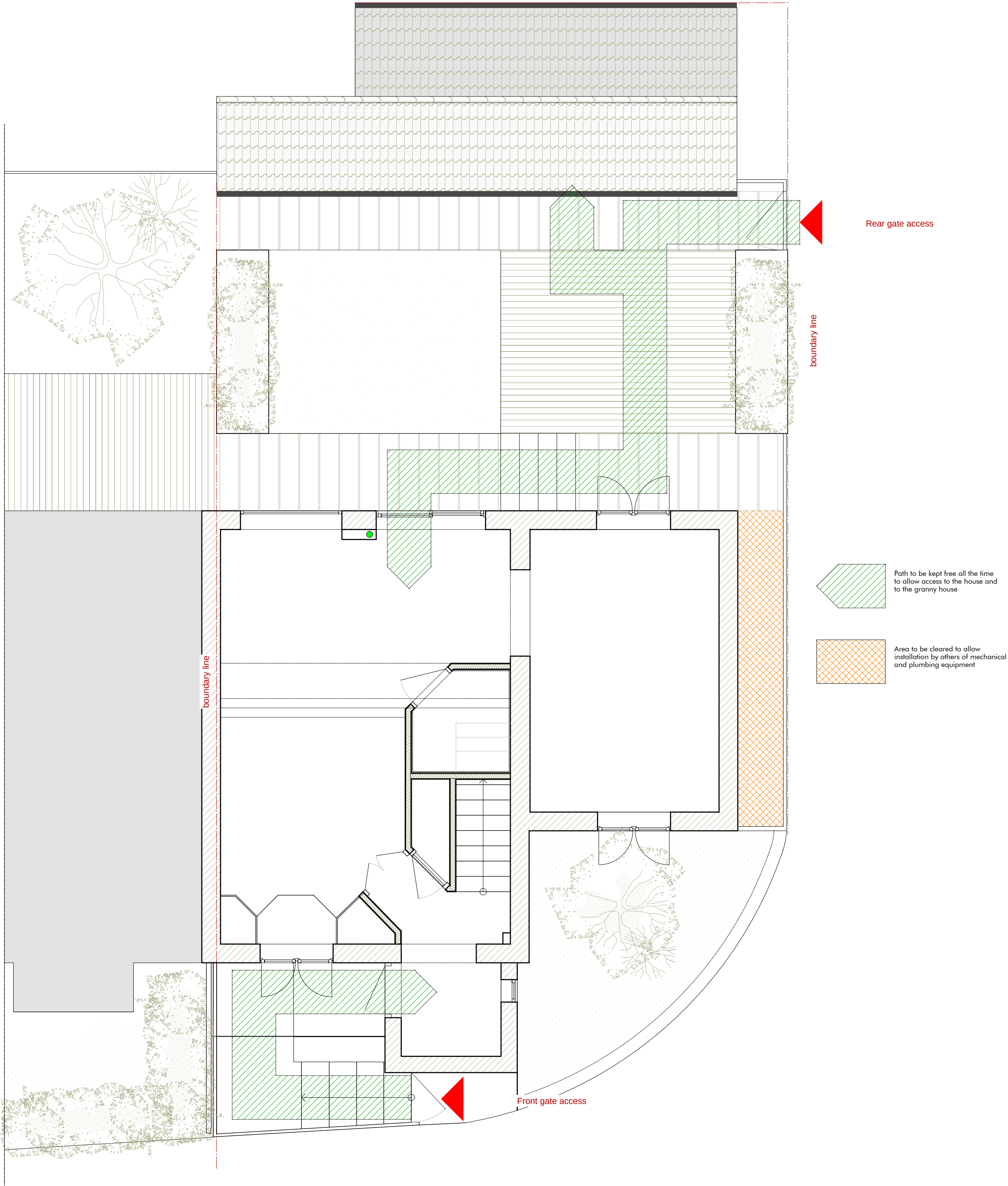
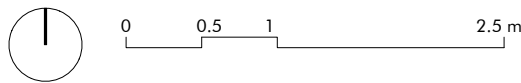


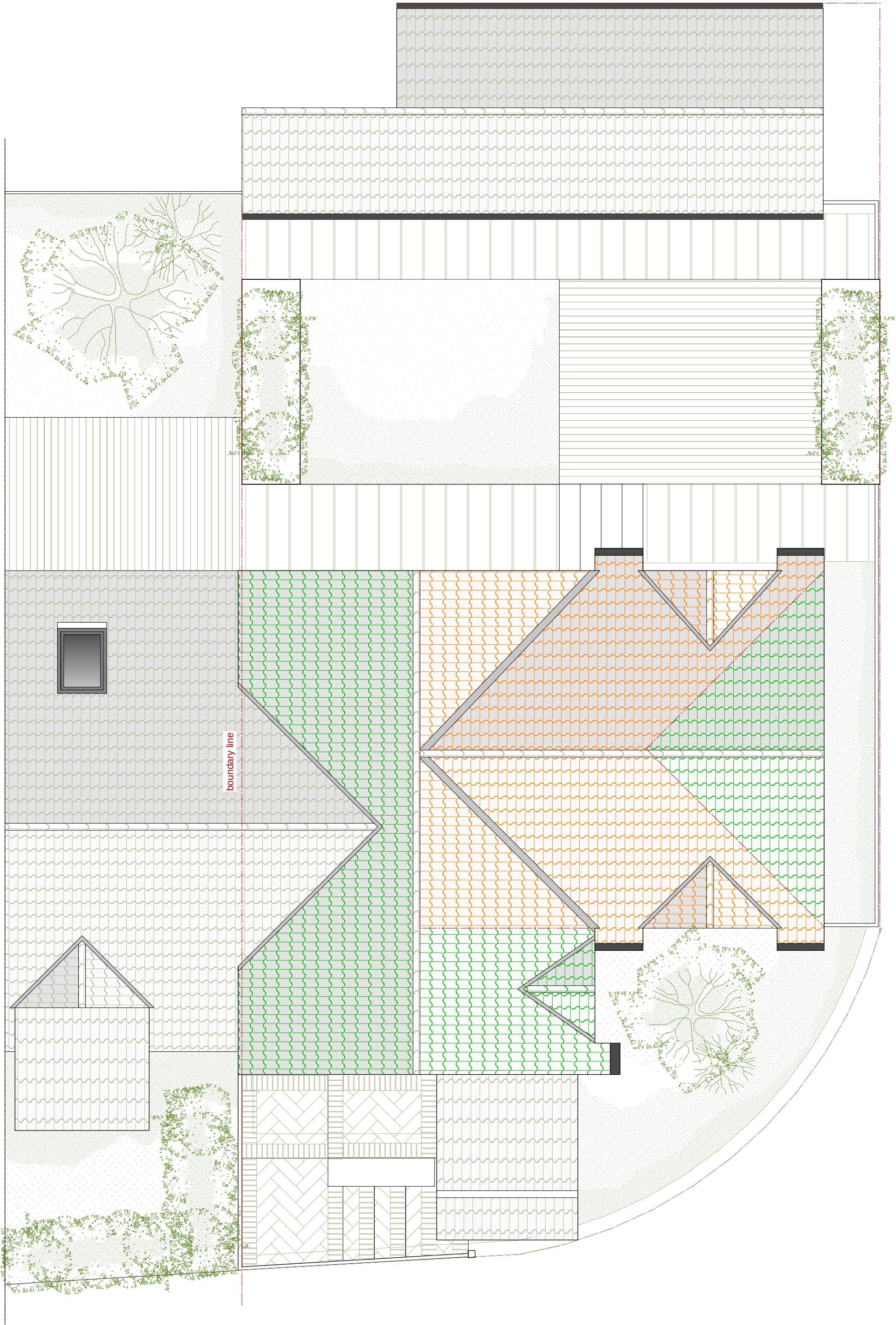


DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

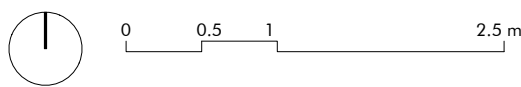
1
1000
Plot and Access
scale 1:50 @A2





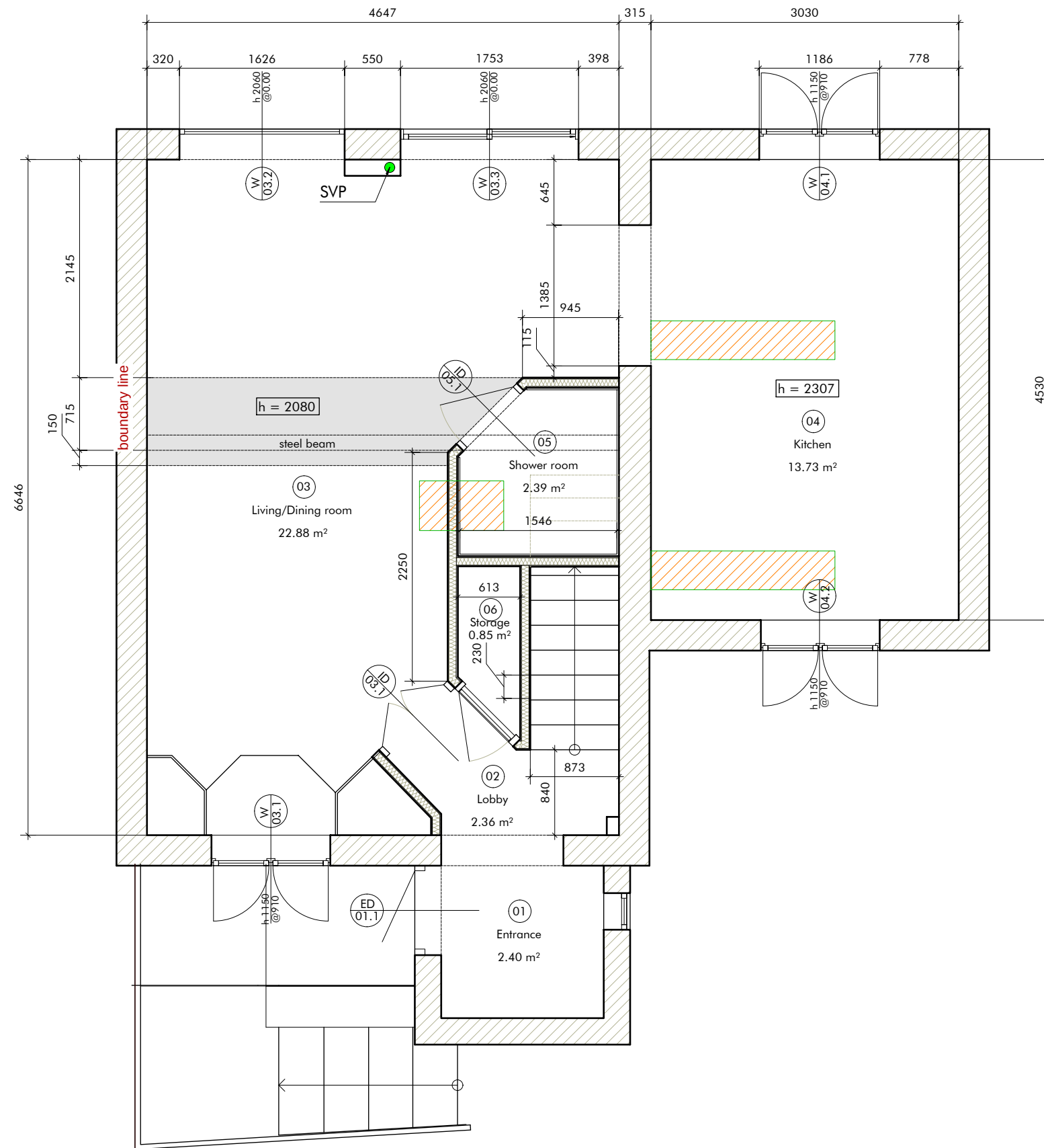
DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor



1
1010

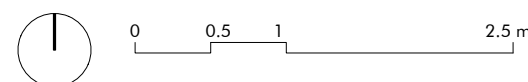
Roof plan as existing
scale 1:50 @A2

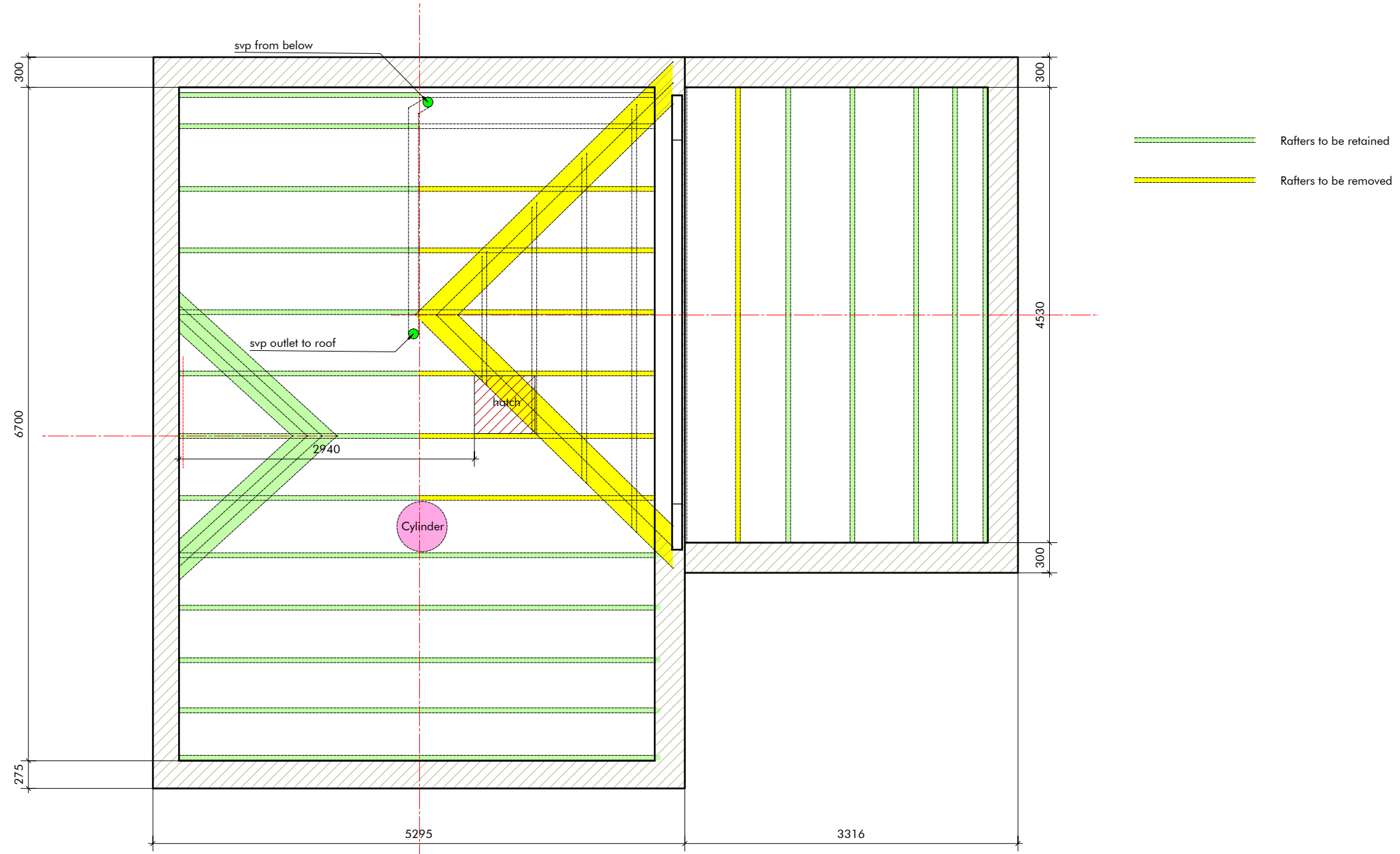


DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1 Ground floor as existing
1100 scale 1:50 @A3

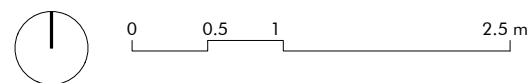




DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1120
Loft level as existing
scale 1:50 @A3





DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1210

Front Elevation as existing

scale 1:50 @A3

0 0.5 1 2.5 m

archetypes.
design

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PROJECT
3 Reveley Square
DRAWING TITLE
Front elevation as existing
DRAWING NO.
AD25.02.RS S4 1210

ADDRESS
London SE16 6HS

CLIENT:
Dominic Ruchniewicz and Auste Mikonyte

PURPOSE OF ISSUE:

SCALE:

FORMAT:



DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1220

Side Elevation as existing
scale 1:50 @A3

0 0.5 1 2.5 m

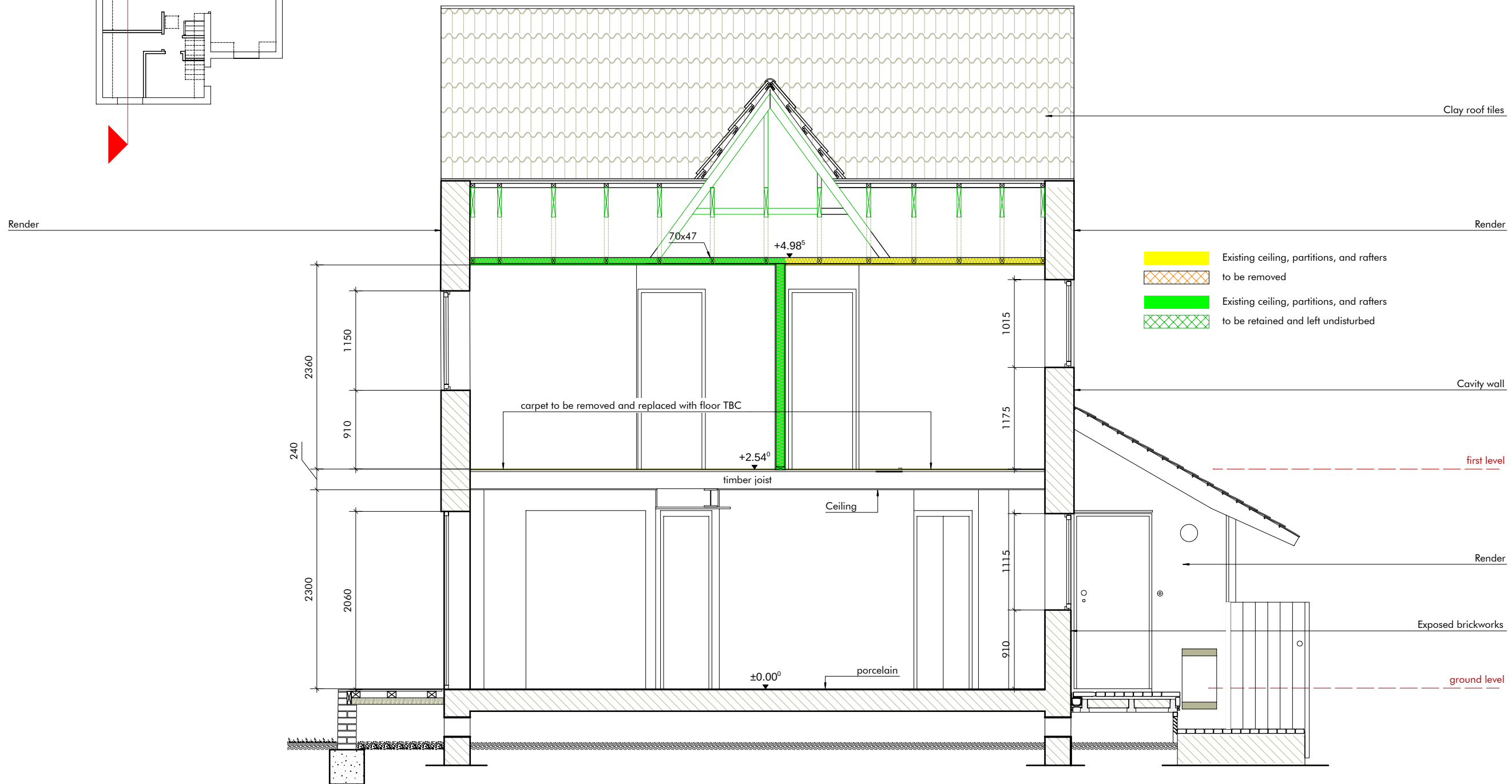
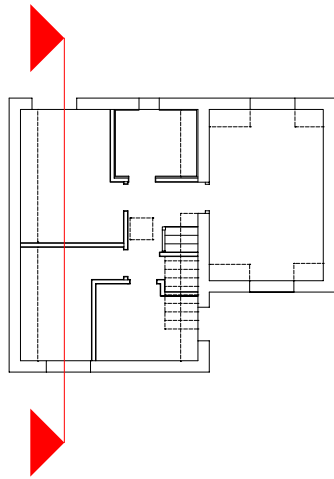


DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1230
Rear Elevation as existing
scale 1:50 @A3

0 0.5 1 2.5 m



DRAFT

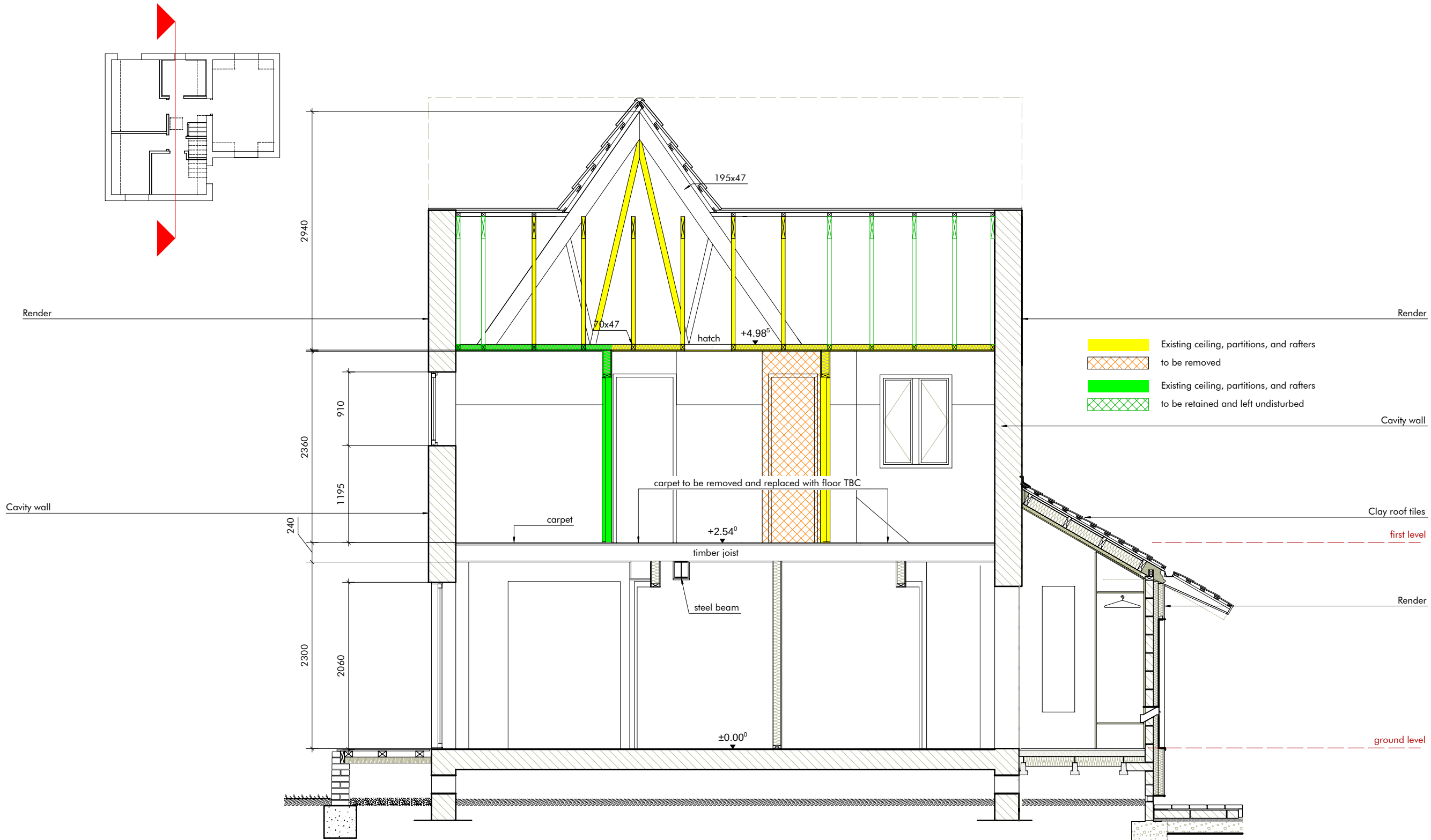
All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1310

Section 1-1 as existing

scale 1:50 @A3

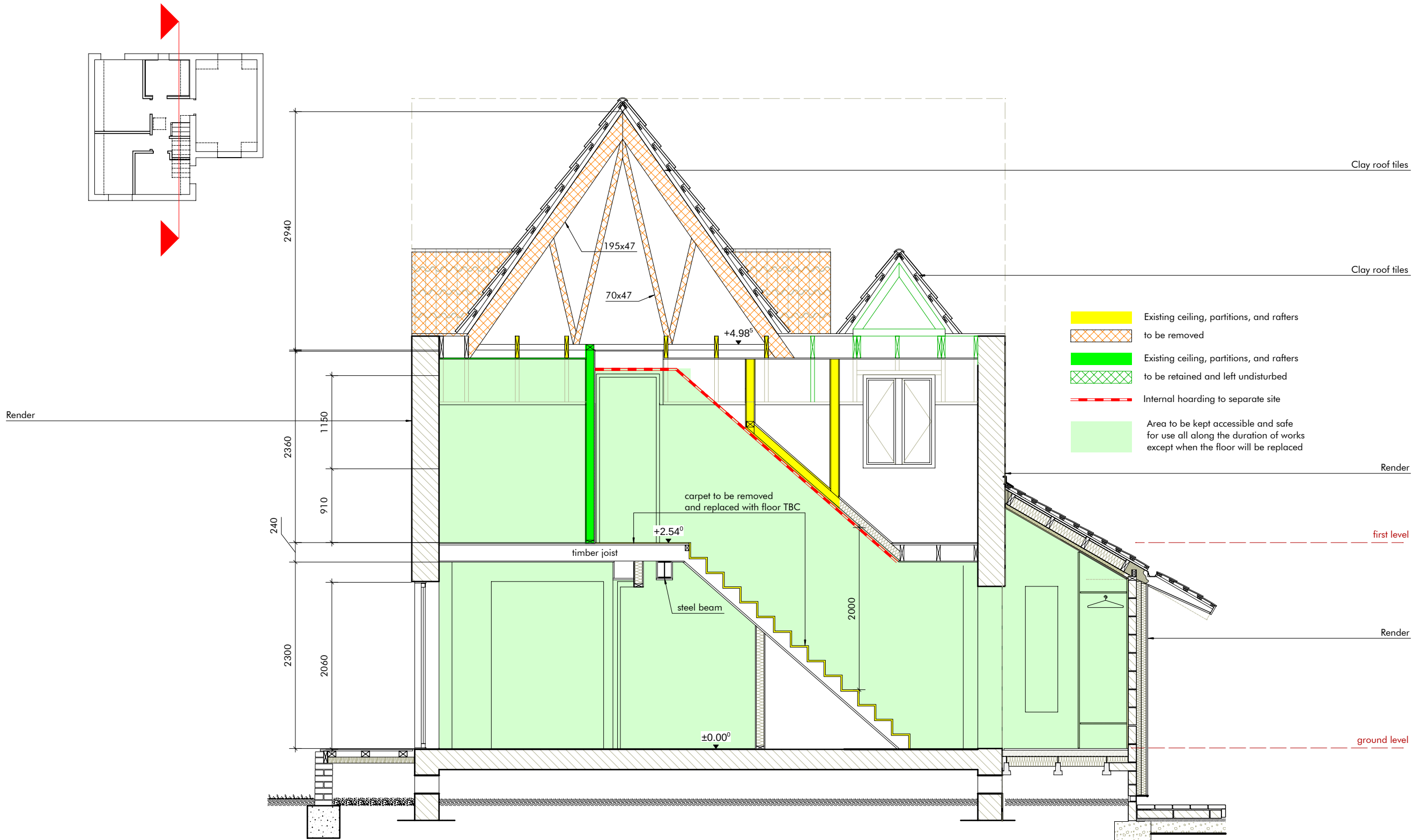
0 0.5 1 2.5 m



DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1320
Section 2-2 as existing
scale 1:50 @A3

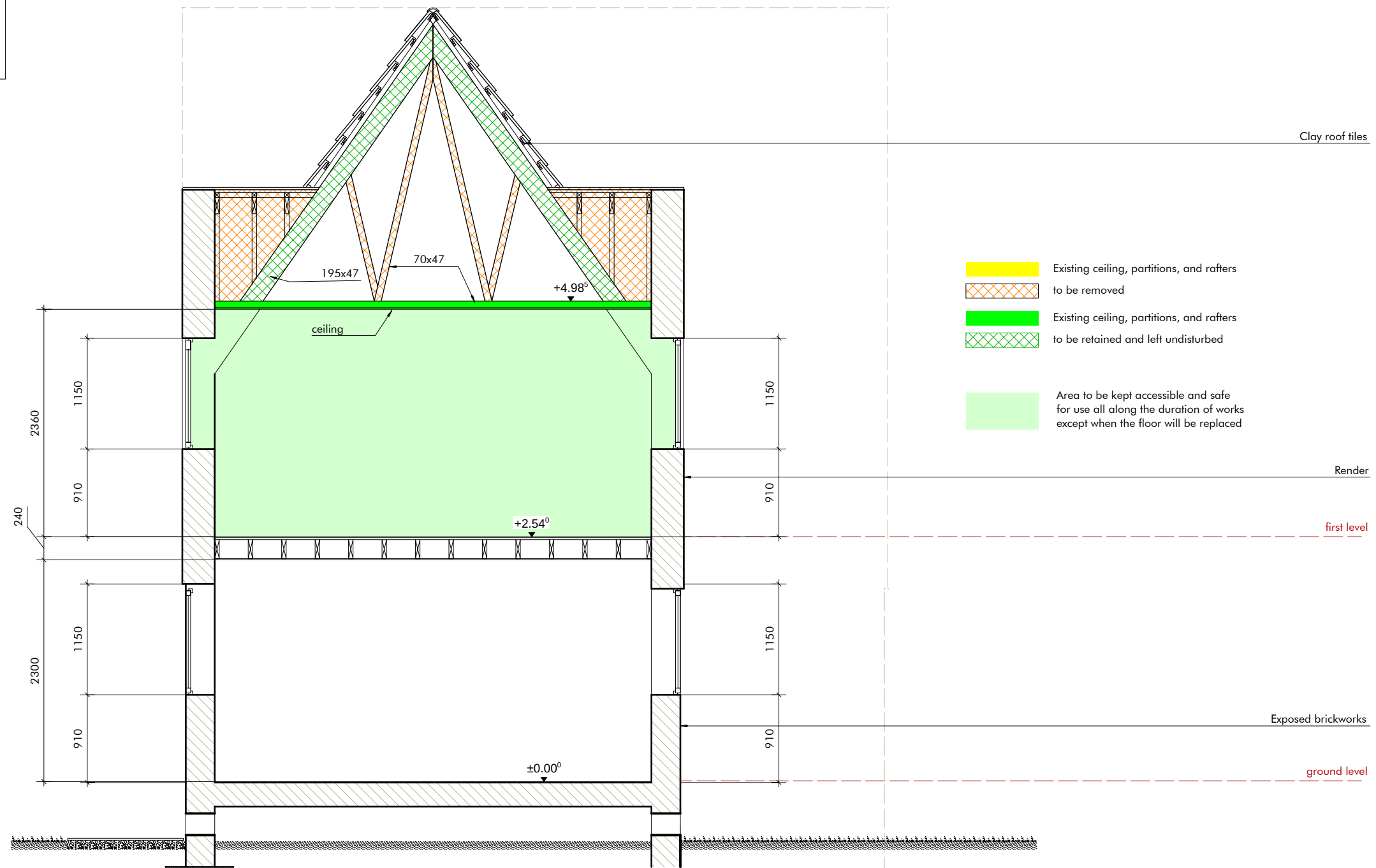
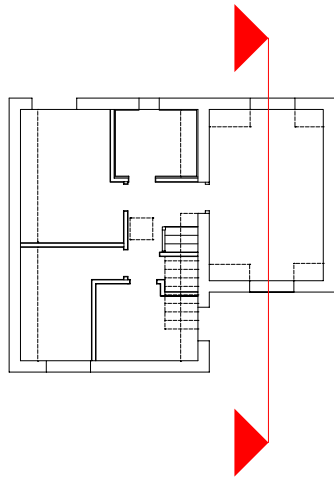


DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1330
Section 3-3 as existing
scale 1:50 @A3

0 0.5 1 2.5 m



DRAFT

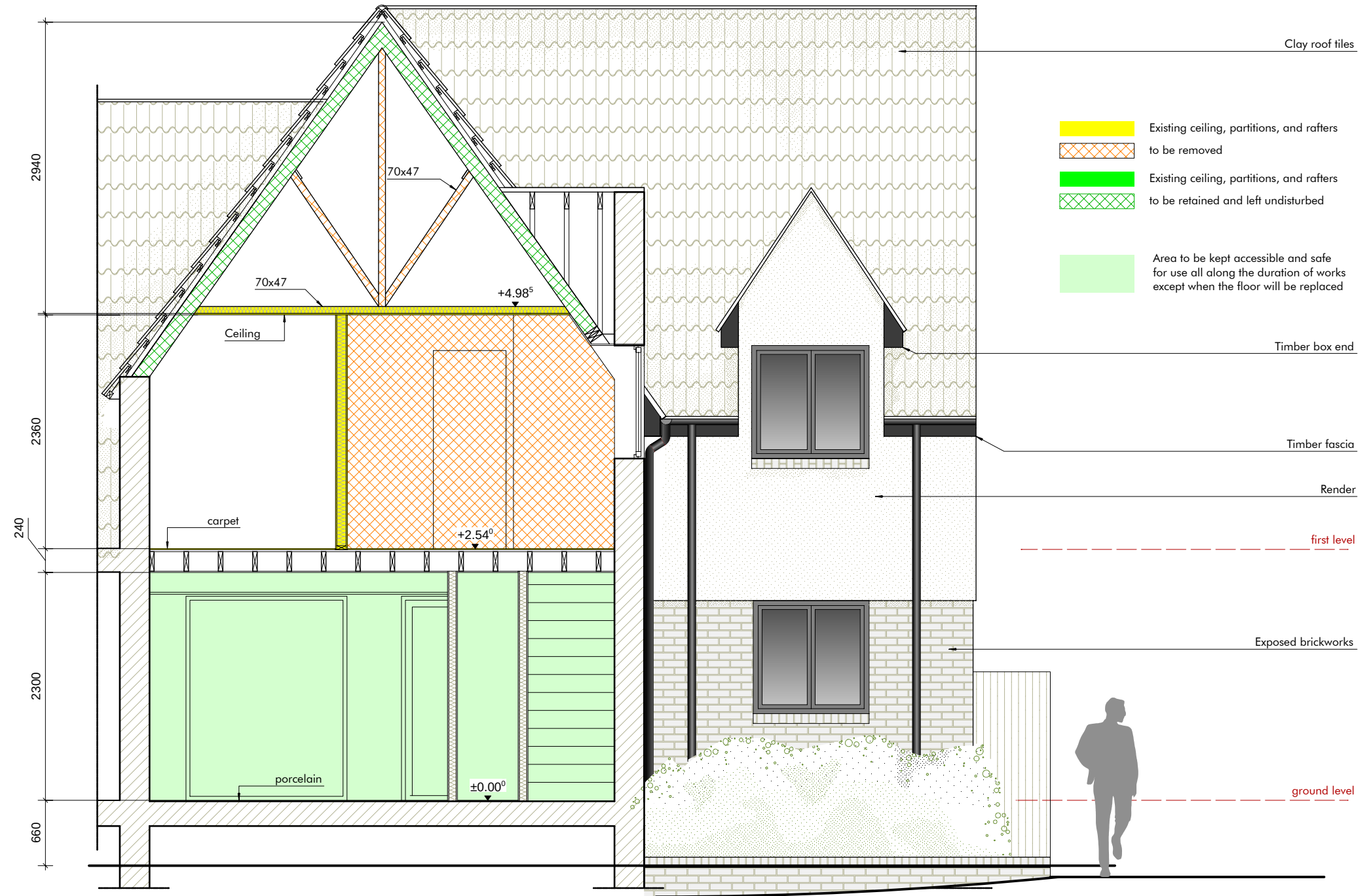
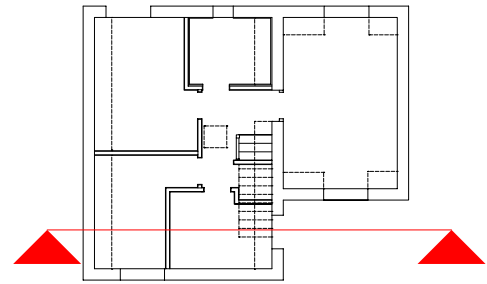
All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1340

Section 4-4 as existing

scale 1:50 @A3

0 0.5 1 2.5 m



DRAFT

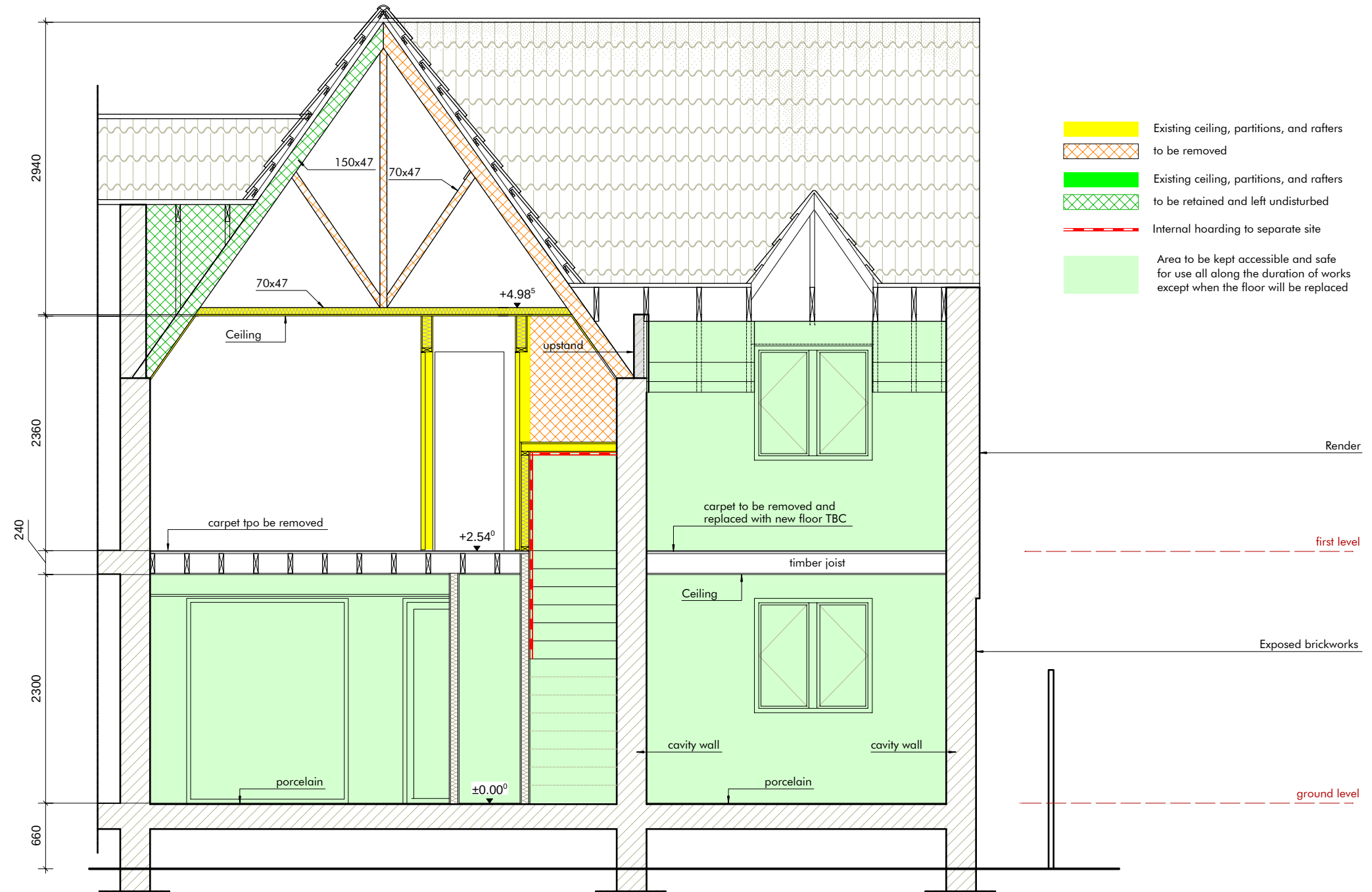
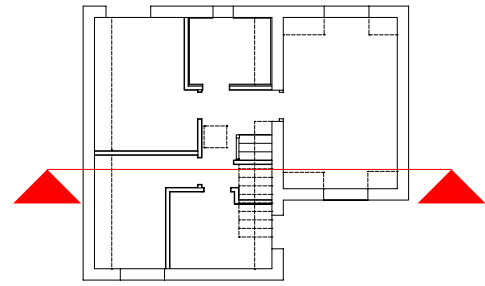
All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1350

Section 5-5 as existing

scale 1:50 @A3

0 0.5 1 2.5 m

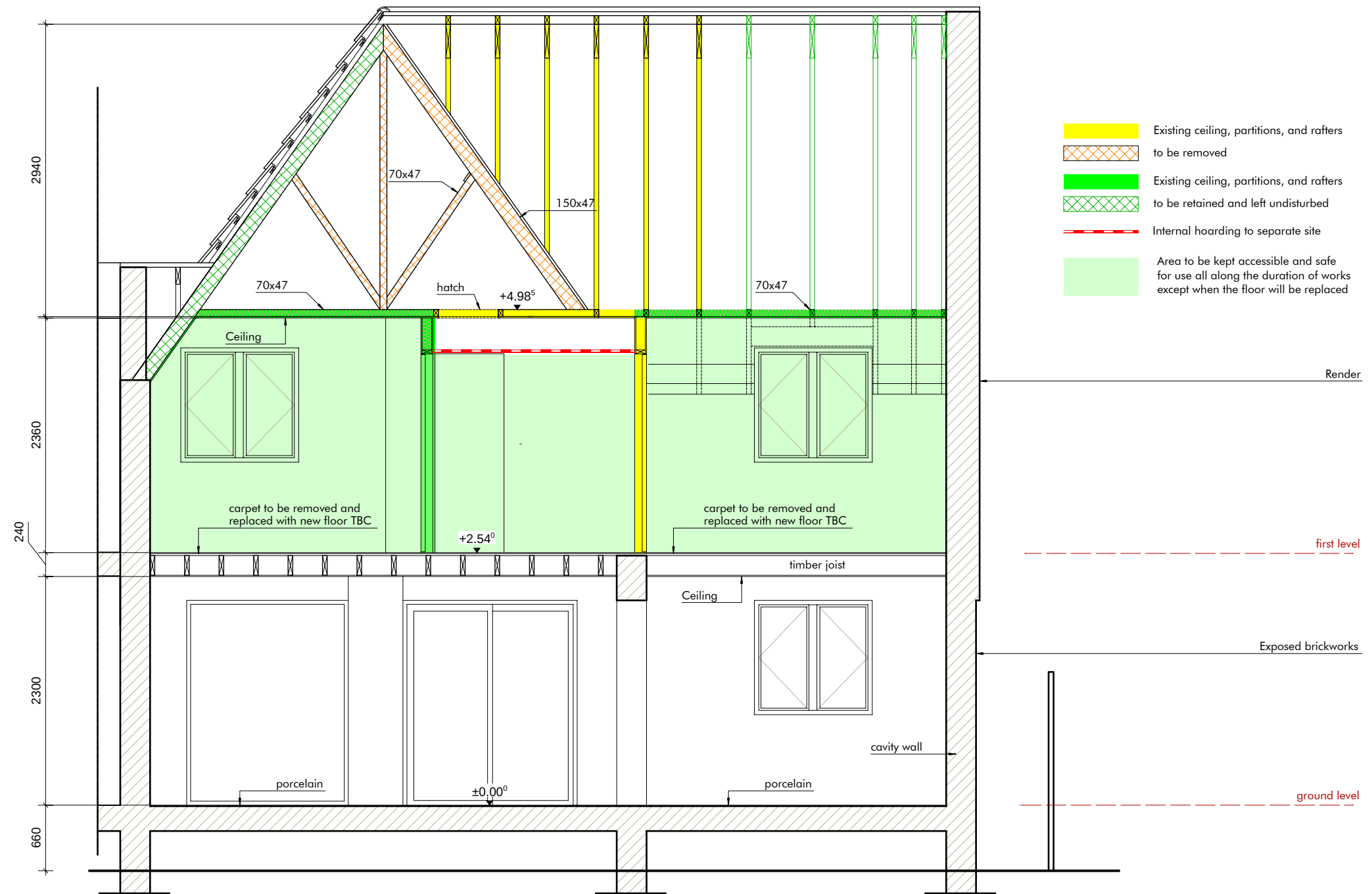
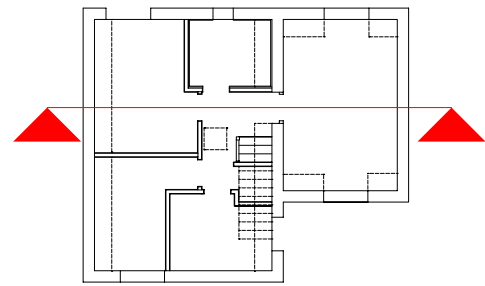


DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1360
Section 6-6 as existing
scale 1:50 @A3

0 0.5 1 2.5 m



DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
1370

Section 7-7 as existing

scale 1:50 @A3

0 0.5 1 2.5 m

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Revision Release date Drawn/Checked NOTES

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PROJECT
3 Reveley Square
DRAWING TITLE
Section 7-7 as existing
DRAWING NO.
AD25.02.RS S4 1370

ADDRESS
London SE16 6HS

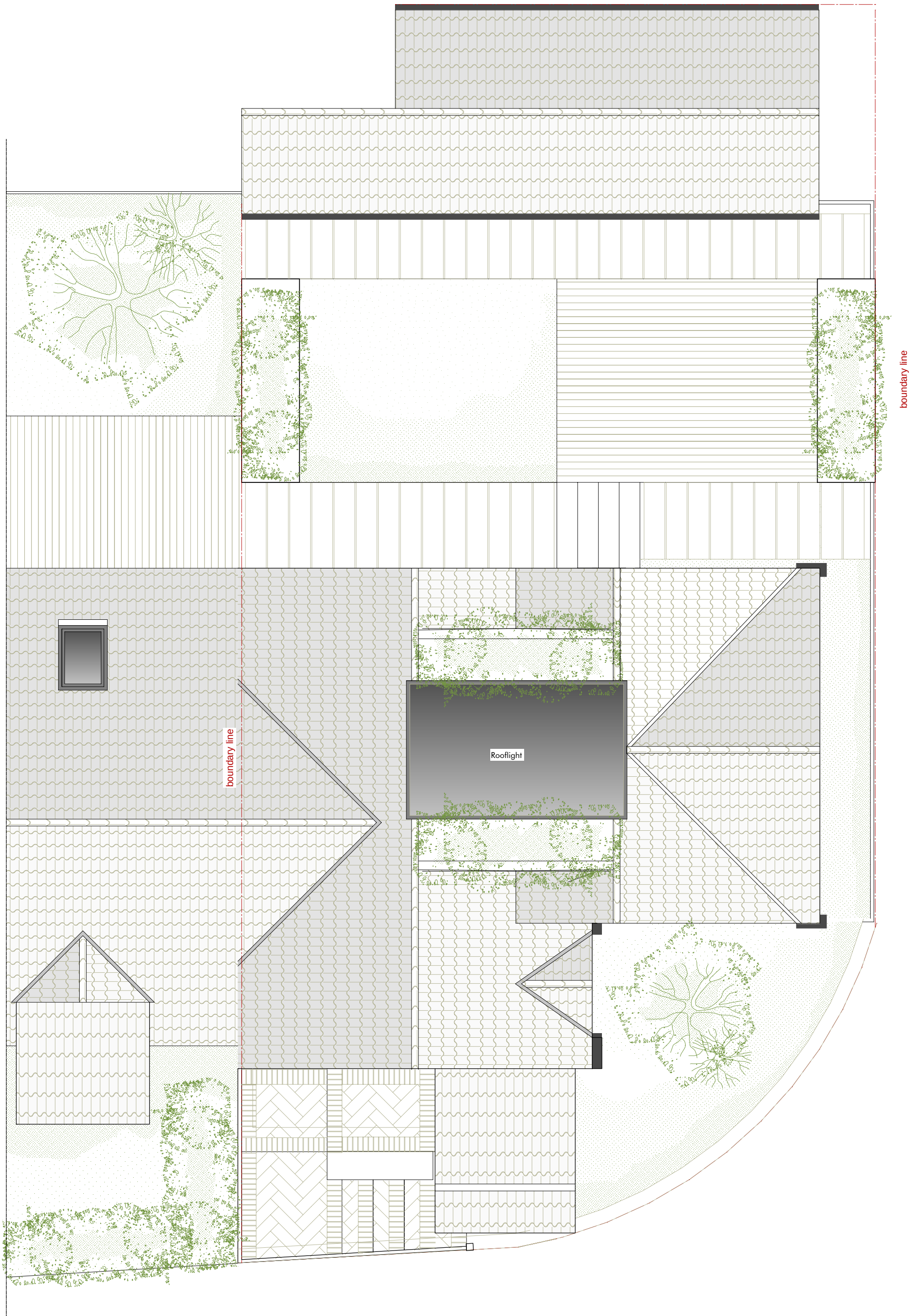
CLIENT
Dominic Ruchniewicz and Auste Mikonyte

PURPOSE OF ISSUE:

SCALE:

FORMAT:

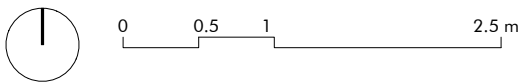
FOR PRICING ONLY:
DO NOT USE FOR CONSTRUCTION



DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1 Roof plan as proposed
2010 scale 1:50 @A2



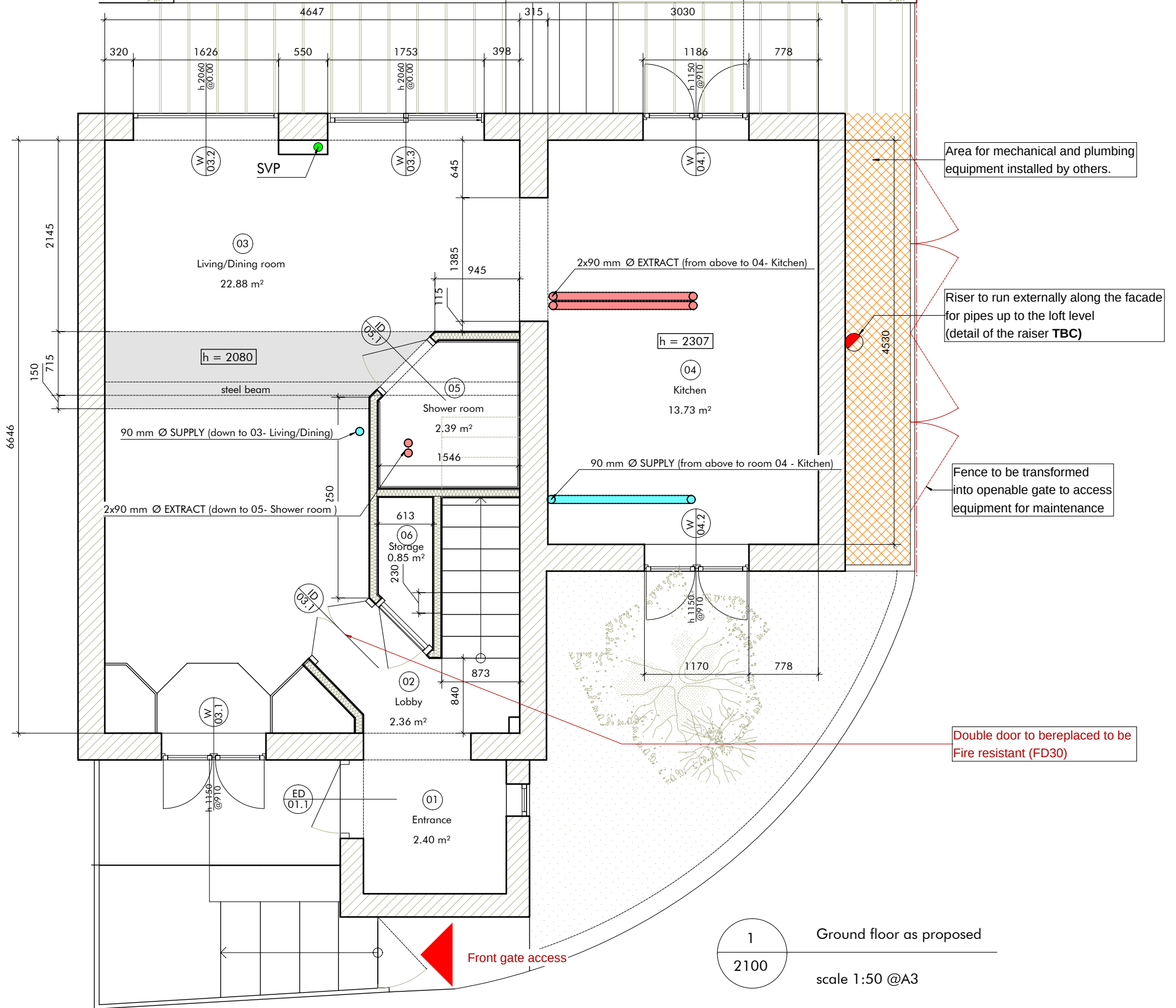
FOR PRICING ONLY:
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DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

Rear gate access

boundary line



1
2100

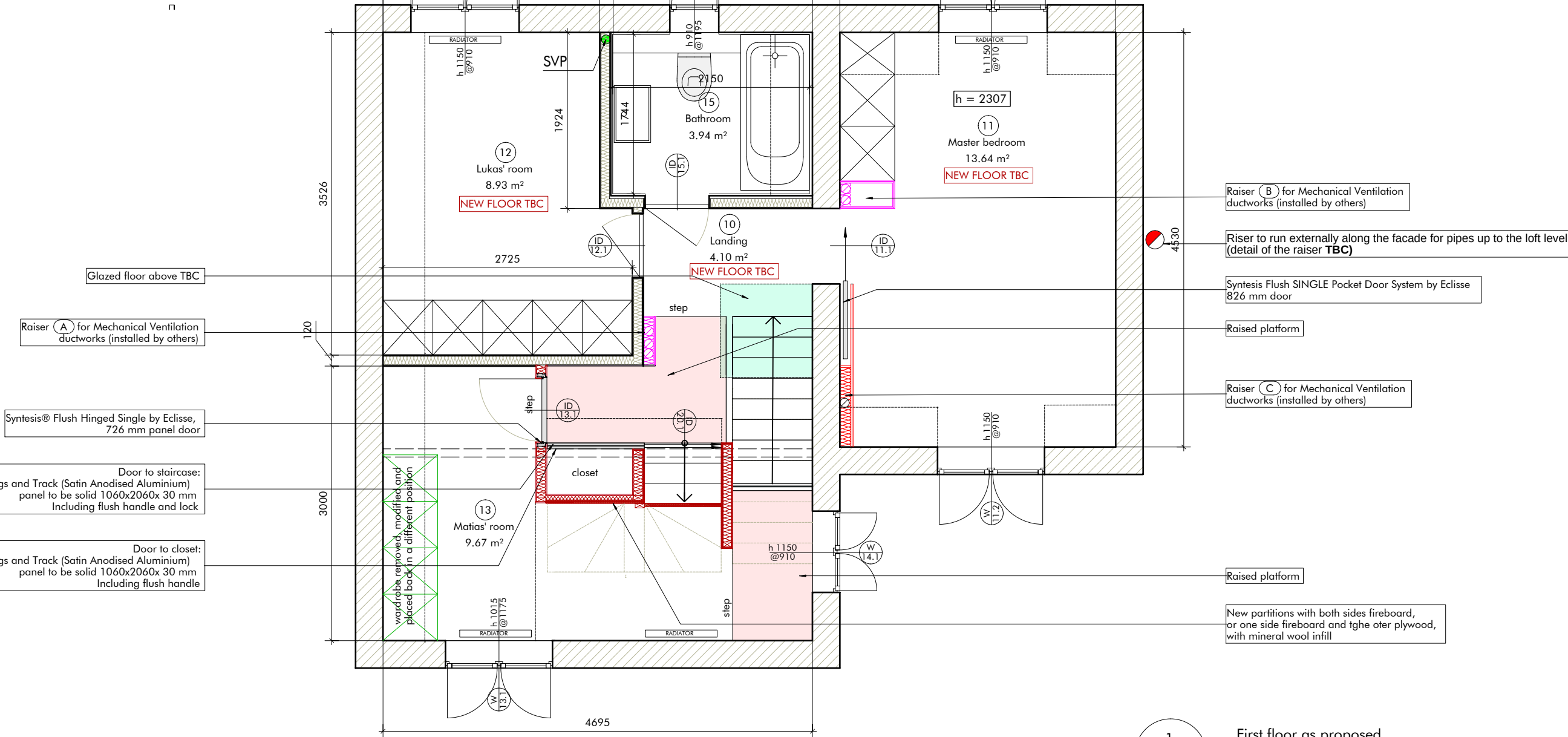
Ground floor as proposed

scale 1:50 @A3



0 0.5 1 2.5 m

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DRAFT

All dimensions TBC by contractor on site

All specifications TBC by the Architect

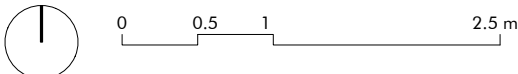
All structural components and connection TBC by Structural Engineer

All works to be coordinated with Heating and Mechanical Ventilation Contractor

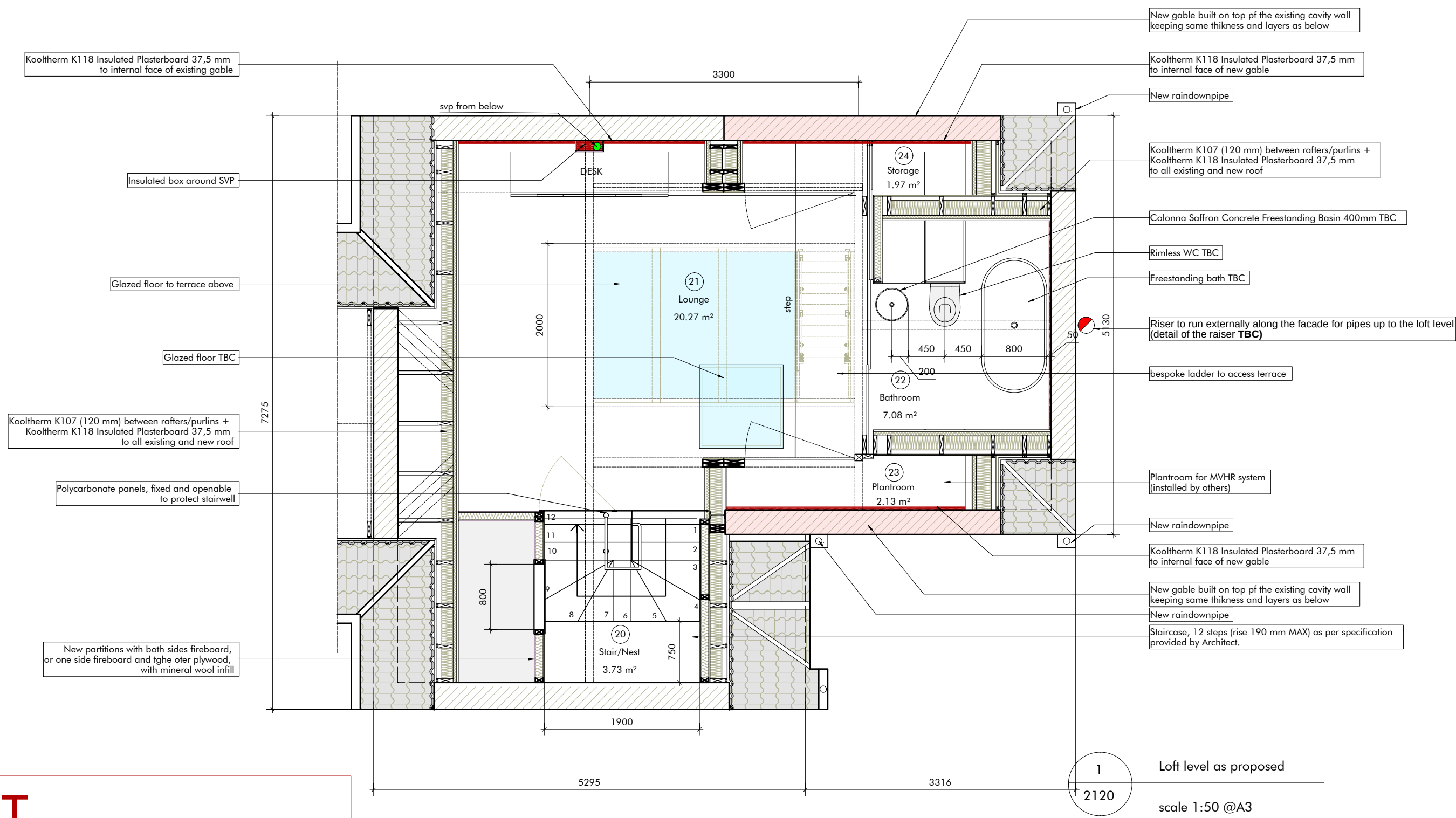


First floor as proposed

scale 1:50 @A3

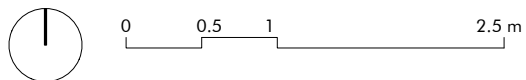


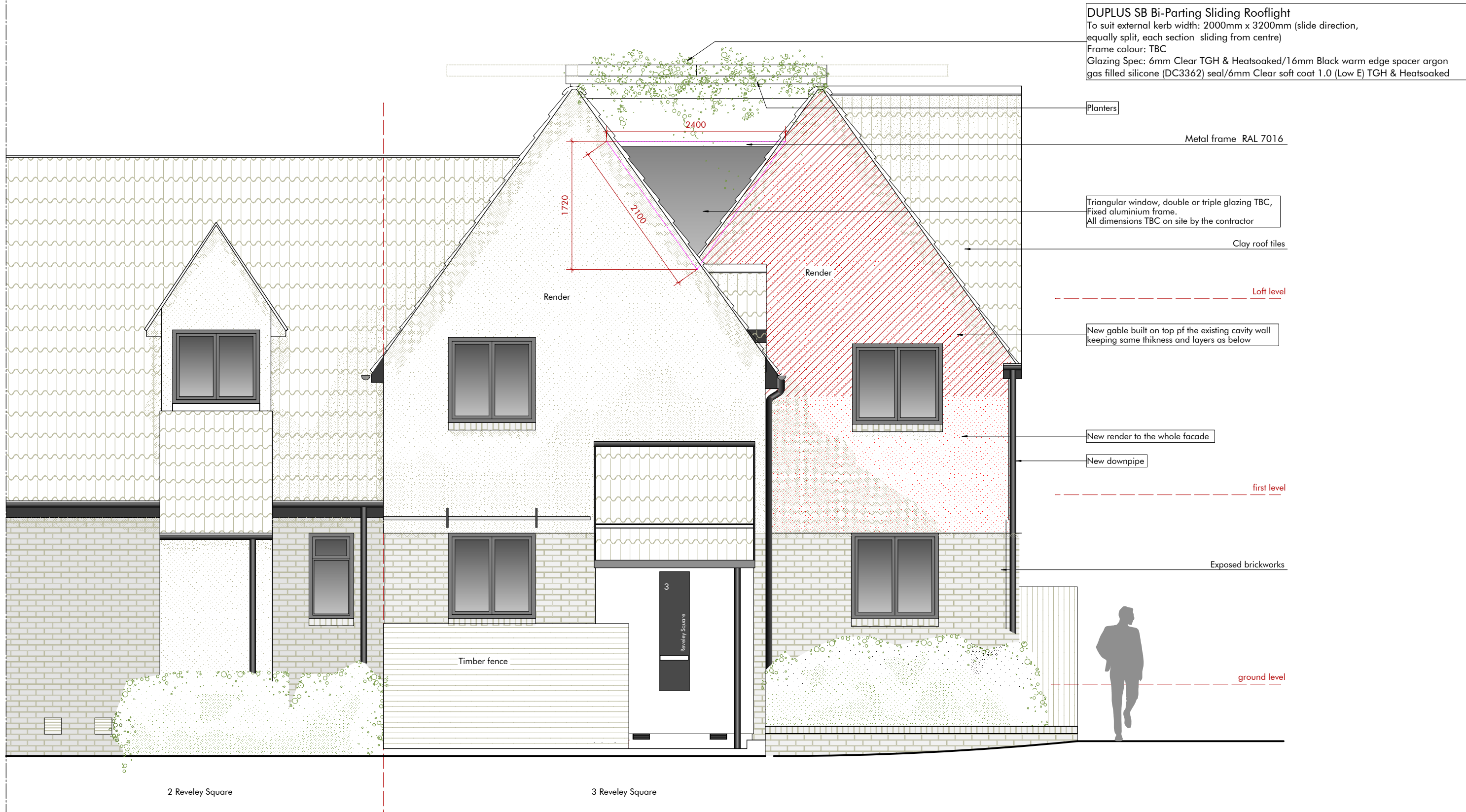
FOR PRICING ONLY:
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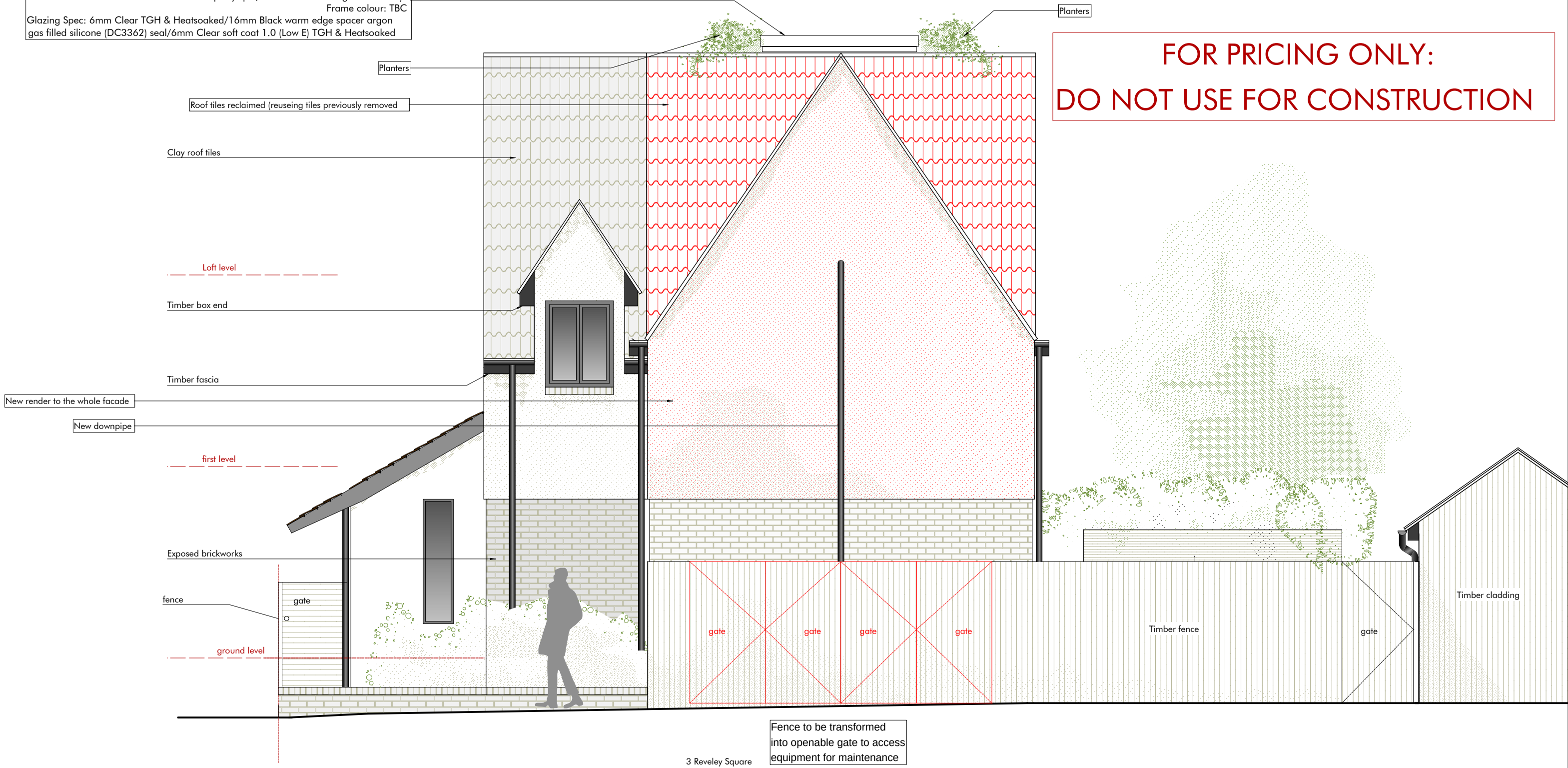
DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor





DUPLUS SB Bi-Parting Sliding Rooflight
To suit external kerb width: 2000mm x 3200mm (slide direction, equally split, each section sliding from centre)
Frame colour: TBC
Glazing Spec: 6mm Clear TGH & Heatsoaked/16mm Black warm edge spacer argon gas filled silicone (DC3362) seal/6mm Clear soft coat 1.0 (Low E) TGH & Heatsoaked



DRAFT

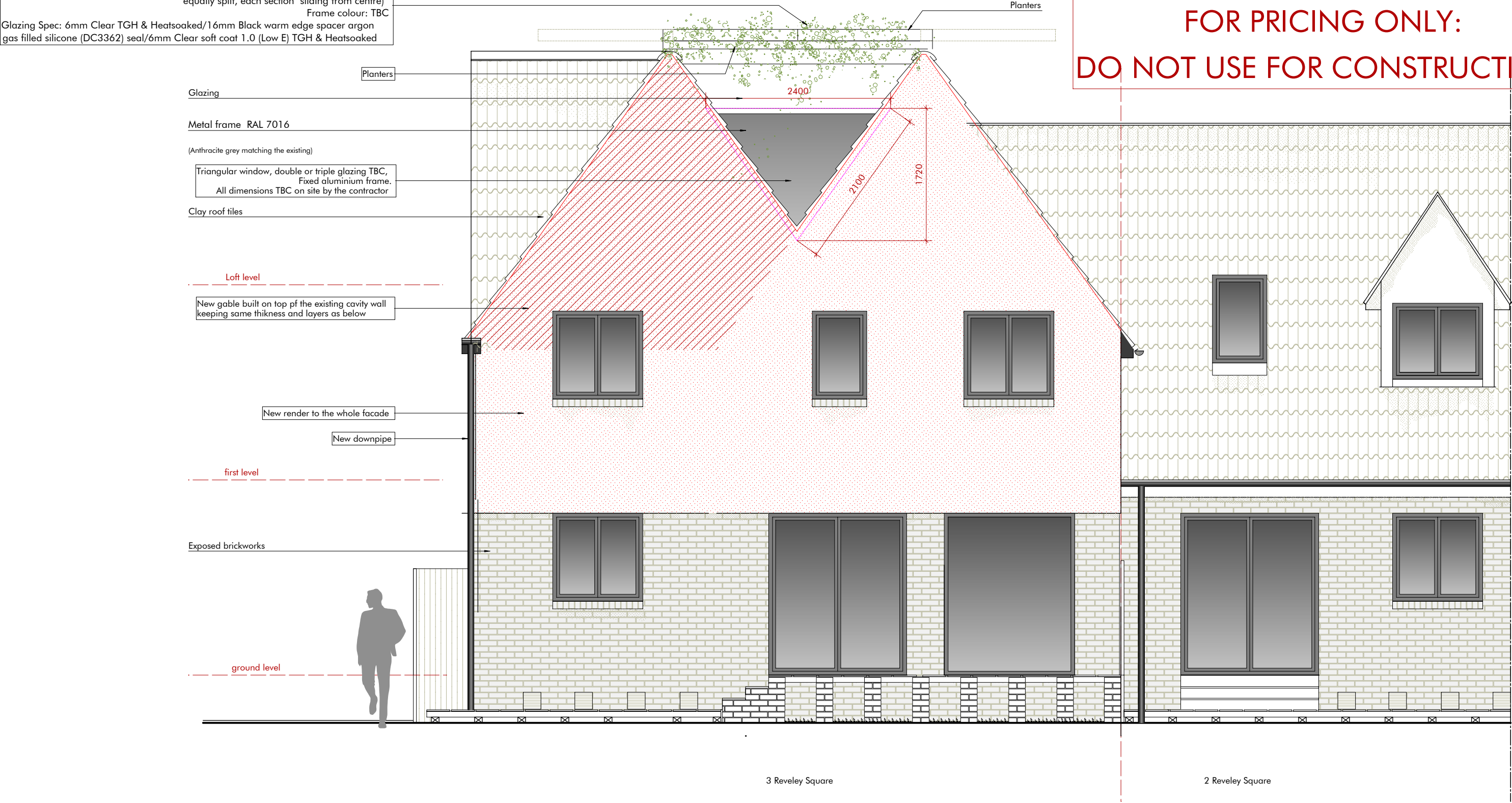
All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
2220

Side Elevation as proposed
scale 1:50 @A3

0 0.5 1 2.5 m

DUPLUS SB Bi-Parting Sliding Rooflight
To suit external kerb width: 2000mm x 3200mm (slide direction,
equally split, each section sliding from centre)
Frame colour: TBC
Glazing Spec: 6mm Clear TGH & Heatsoaked/16mm Black warm edge spacer argon
gas filled silicone (DC3362) seal/6mm Clear soft coat 1.0 (Low E) TGH & Heatsoaked

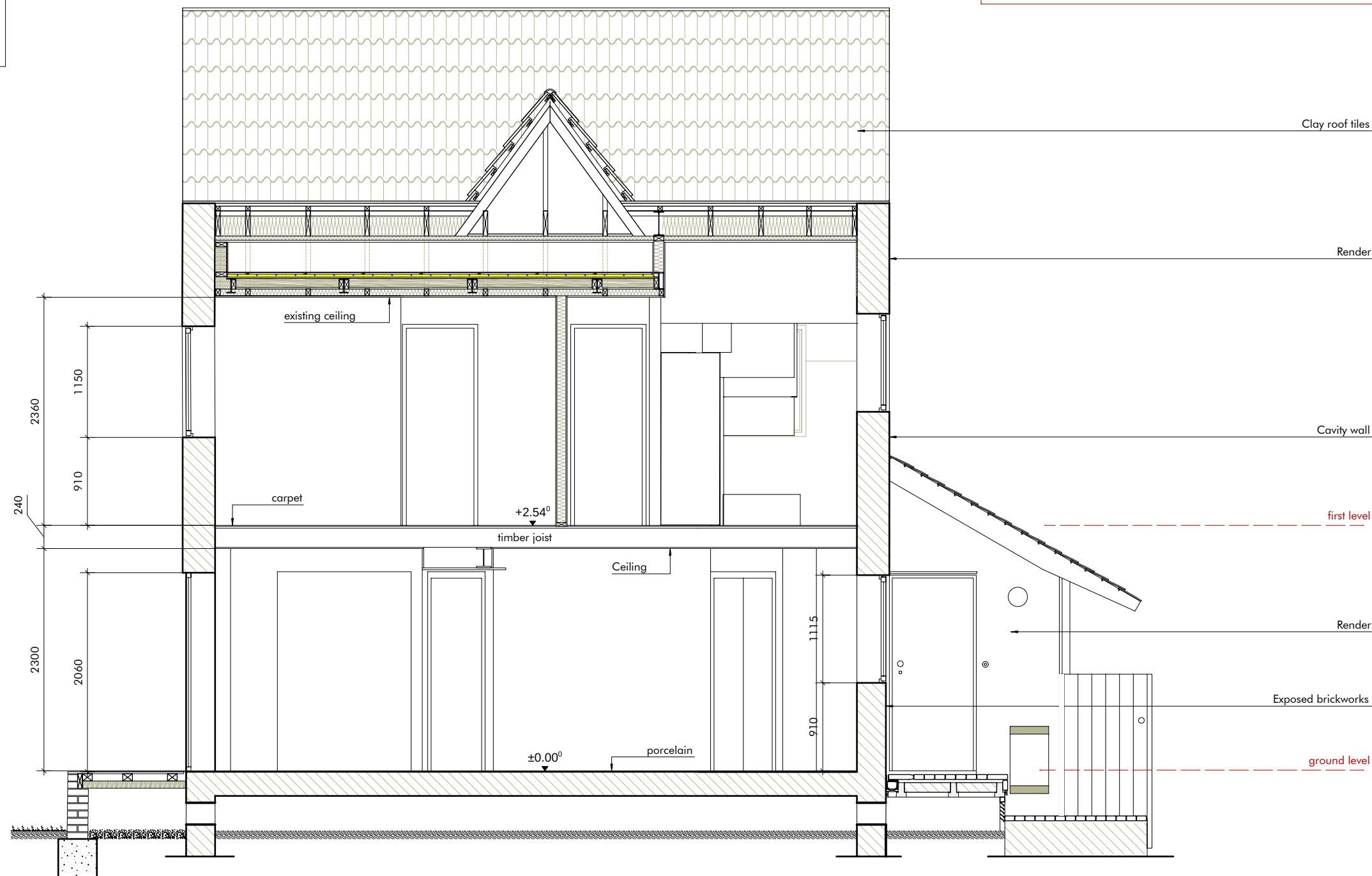


DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

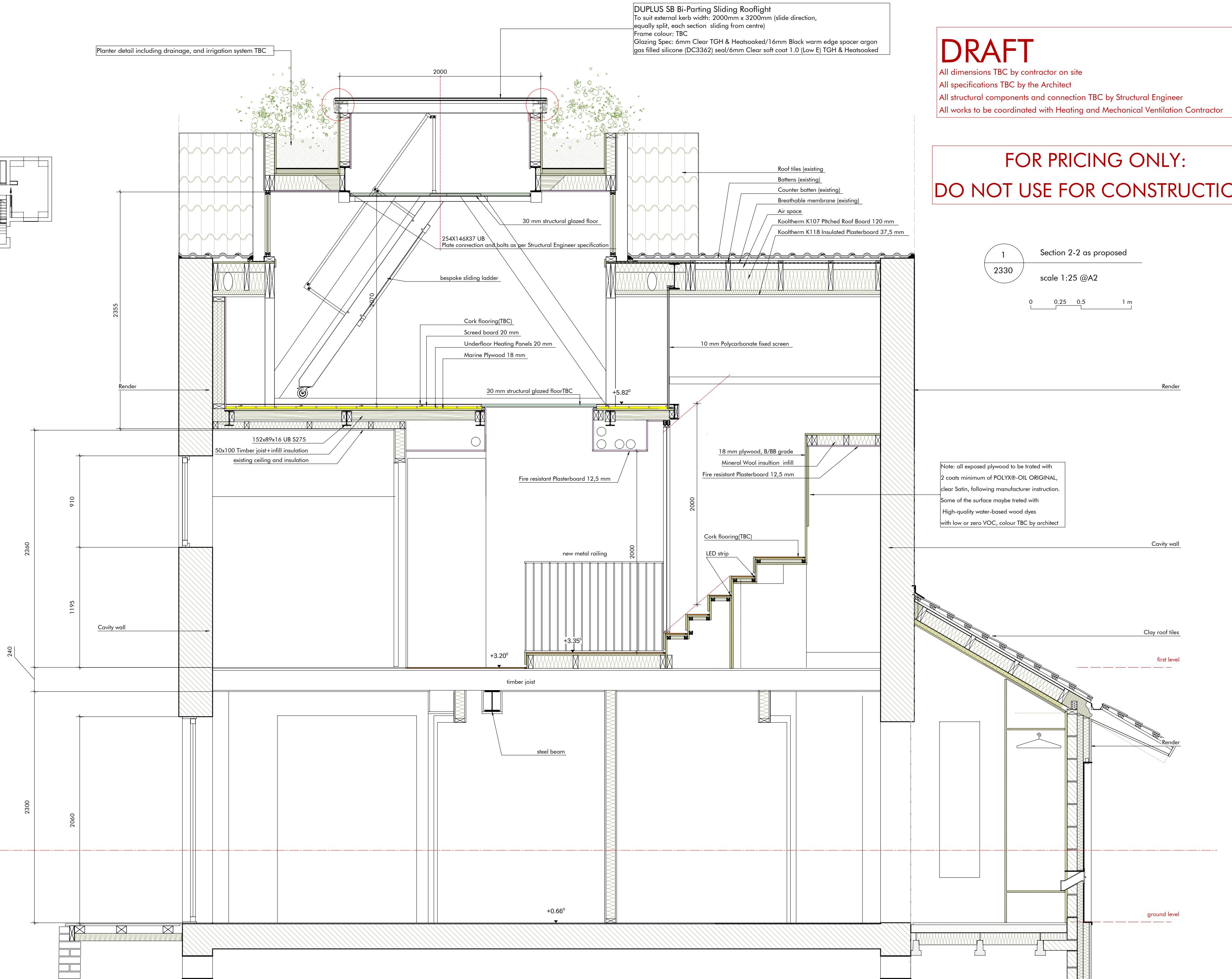
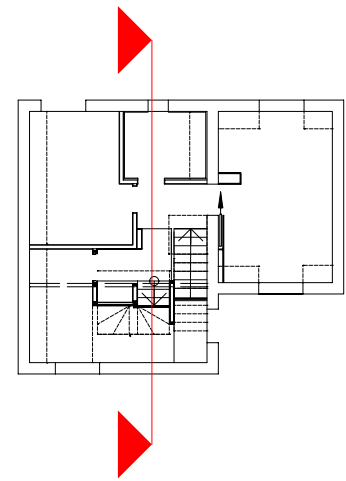
1
2230
Rear Elevation as proposed
scale 1:50 @A3

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DRAFT
All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

1
2310
Section 1-1 as proposed
scale 1:50 @A3



DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

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Revision Release date Drawn/Checked NOTES
REV A03/07/2026 CB Notes about fire rated lining and glazing

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SCALE: ☐ 0 ☒ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐ 11 ☐ 12 ☐ 13 ☐ 14 ☐ 15 ☐ 16 ☐ 17 ☐ 18 ☐ 19 ☐ 20 ☐ 21 ☐ 22 ☐ 23 ☐ 24 ☐ 25 ☐ 26 ☐ 27 ☐ 28 ☐ 29 ☐ 30 ☐ 31 ☐ 32 ☐ 33 ☐ 34 ☐ 35 ☐ 36 ☐ 37 ☐ 38 ☐ 39 ☐ 40 ☐ 41 ☐ 42 ☐ 43 ☐ 44 ☐ 45 ☐ 46 ☐ 47 ☐ 48 ☐ 49 ☐ 50 ☐ 51 ☐ 52 ☐ 53 ☐ 54 ☐ 55 ☐ 56 ☐ 57 ☐ 58 ☐ 59 ☐ 60 ☐ 61 ☐ 62 ☐ 63 ☐ 64 ☐ 65 ☐ 66 ☐ 67 ☐ 68 ☐ 69 ☐ 70 ☐ 71 ☐ 72 ☐ 73 ☐ 74 ☐ 75 ☐ 76 ☐ 77 ☐ 78 ☐ 79 ☐ 80 ☐ 81 ☐ 82 ☐ 83 ☐ 84 ☐ 85 ☐ 86 ☐ 87 ☐ 88 ☐ 89 ☐ 90 ☐ 91 ☐ 92 ☐ 93 ☐ 94 ☐ 95 ☐ 96 ☐ 97 ☐ 98 ☐ 99 ☐ 100

FORMAT: ☐ 0 ☒ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐ 11 ☐ 12 ☐ 13 ☐ 14 ☐ 15 ☐ 16 ☐ 17 ☐ 18 ☐ 19 ☐ 20 ☐ 21 ☐ 22 ☐ 23 ☐ 24 ☐ 25 ☐ 26 ☐ 27 ☐ 28 ☐ 29 ☐ 30 ☐ 31 ☐ 32 ☐ 33 ☐ 34 ☐ 35 ☐ 36 ☐ 37 ☐ 38 ☐ 39 ☐ 40 ☐ 41 ☐ 42 ☐ 43 ☐ 44 ☐ 45 ☐ 46 ☐ 47 ☐ 48 ☐ 49 ☐ 50 ☐ 51 ☐ 52 ☐ 53 ☐ 54 ☐ 55 ☐ 56 ☐ 57 ☐ 58 ☐ 59 ☐ 60 ☐ 61 ☐ 62 ☐ 63 ☐ 64 ☐ 65 ☐ 66 ☐ 67 ☐ 68 ☐ 69 ☐ 70 ☐ 71 ☐ 72 ☐ 73 ☐ 74 ☐ 75 ☐ 76 ☐ 77 ☐ 78 ☐ 79 ☐ 80 ☐ 81 ☐ 82 ☐ 83 ☐ 84 ☐ 85 ☐ 86 ☐ 87 ☐ 88 ☐ 89 ☐ 90 ☐ 91 ☐ 92 ☐ 93 ☐ 94 ☐ 95 ☐ 96 ☐ 97 ☐ 98 ☐ 99 ☐ 100

DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

FOR PRICING ONLY:
DO NOT USE FOR CONSTRUCTION

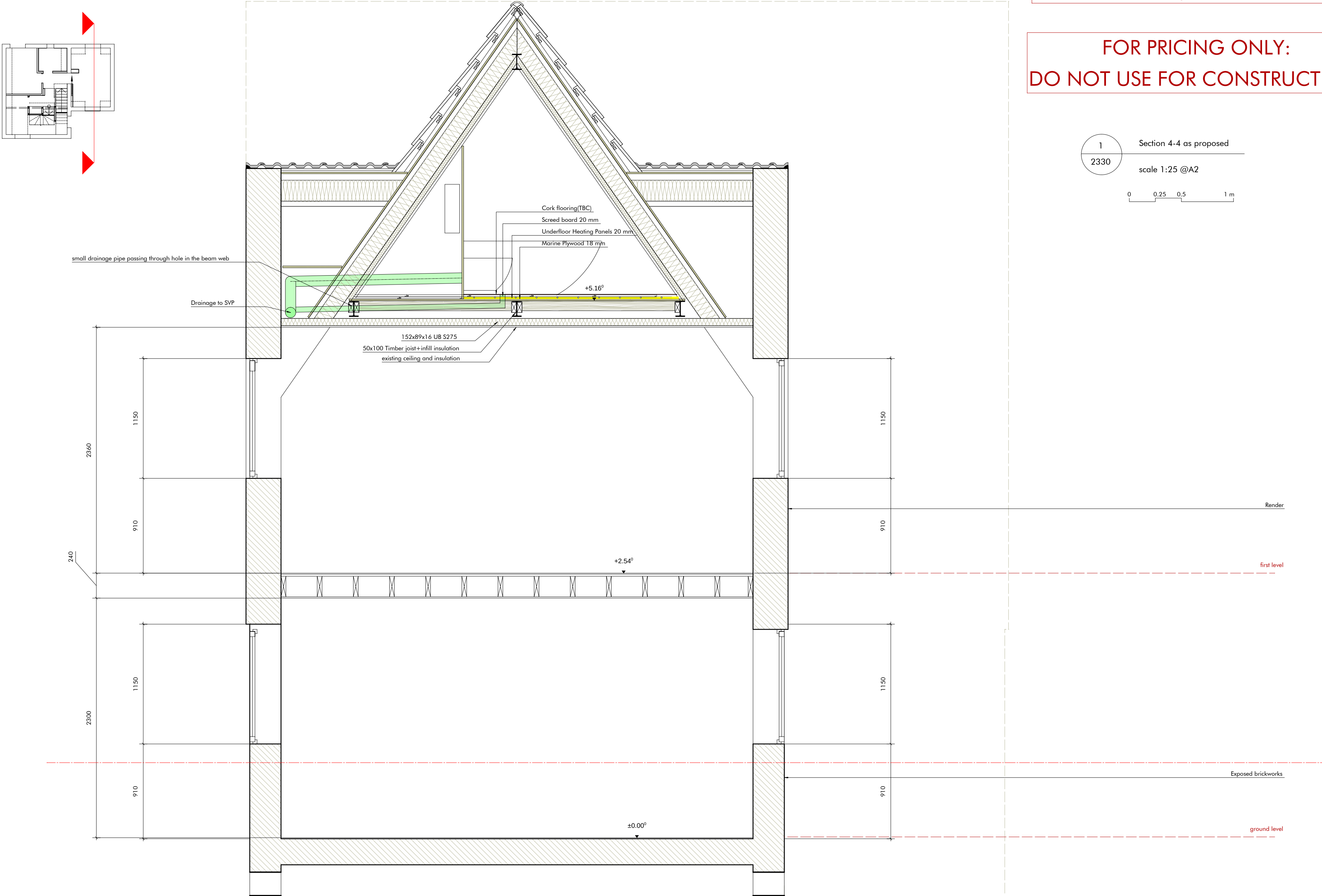
1
2330

Section 4-4 as proposed

scale 1:25 @A2

00.250.51

m



DUPLUS SB Bi-Parting Sliding Rooflight
To suit external kerb width: 2000mm x 3200mm (slide direction, equally split, each section sliding from centre)
Frame colour: TBC
Glazing Spec: 6mm Clear TGH & Heats soaked/16mm Black warm edge spacer argon gas filled silicone (DC3362) seal/6mm Clear soft coat 1.0 (Low E) TGH & Heats soaked

DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

Planters

Metal frame RAL 7016

Triangular window, double or triple glazing TBC, Fixed aluminium frame.
All dimensions TBC on site by the contractor

Clay roof tiles

Loft level

New gable built on top of the existing cavity wall keeping same thickness and layers as below

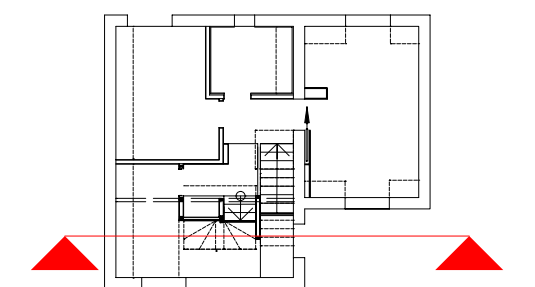
New render to the whole facade

New downpipe

first level

Exposed brickworks

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DO NOT USE FOR CONSTRUCTION



1
2330
Section 5-5 as proposed
scale 1:25 @A2
0 0.25 0.5 1 m

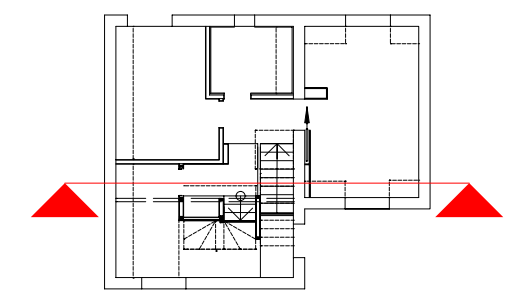
DUPLUS SB Bi-Parting Sliding Rooflight
To suit external kerb width: 2000mm x 3200mm (slide direction, equally split, each section sliding from centre)
Frame colour: TBC
Glazing Spec: 6mm Clear TGH & Heats soaked/16mm Black warm edge spacer argon gas filled silicone (DC3362) seal/6mm Clear soft coat 1.0 (Low E) TGH & Heats soaked

DRAFT

All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

Triangular window, double or triple glazing TBC,
Fixed aluminium frame.
All dimensions TBC on site by the contractor

Loft level

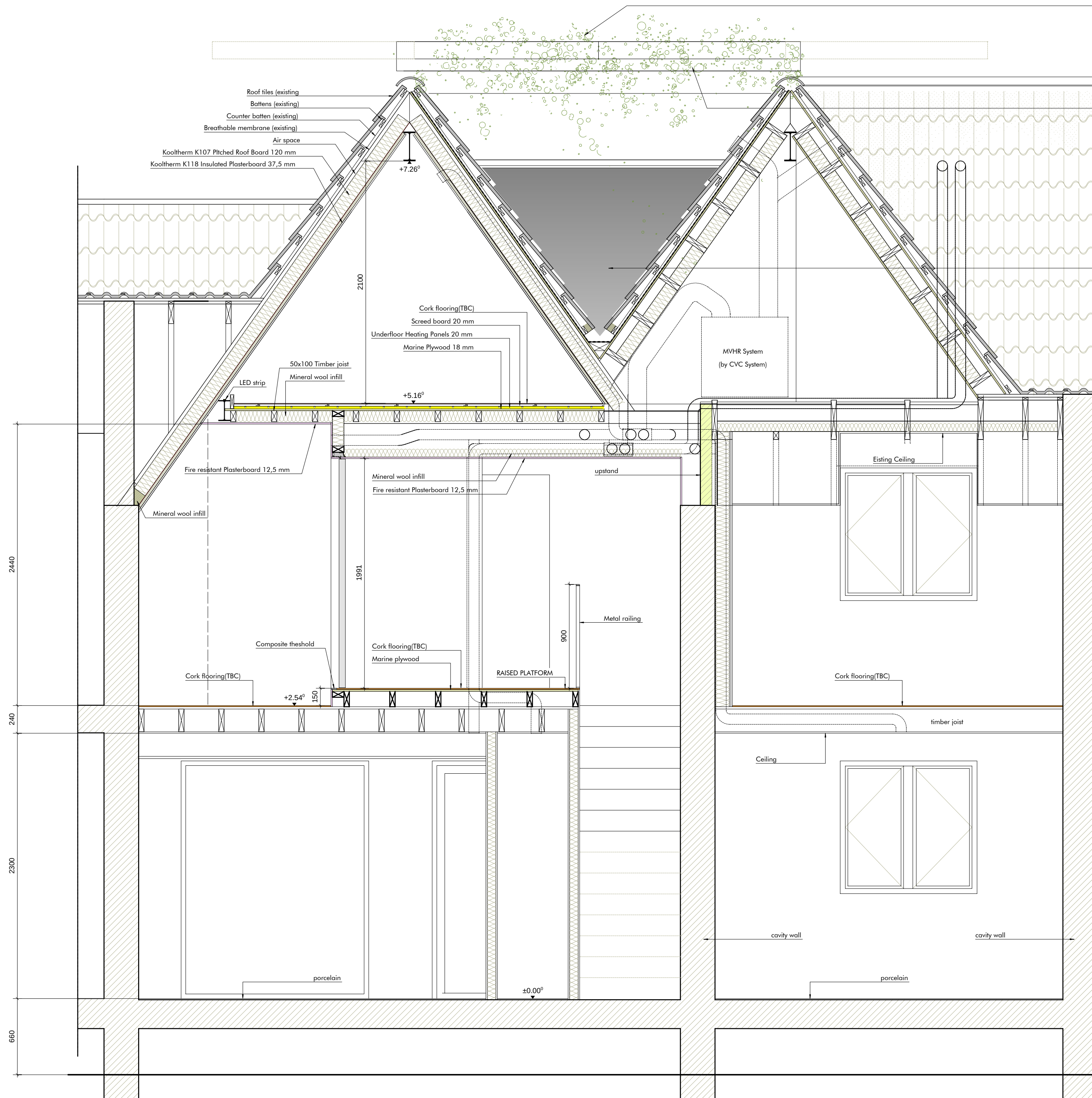


1
2330
Section 6-6 as proposed
scale 1:25 @A2
0 0.25 0.5 1 m

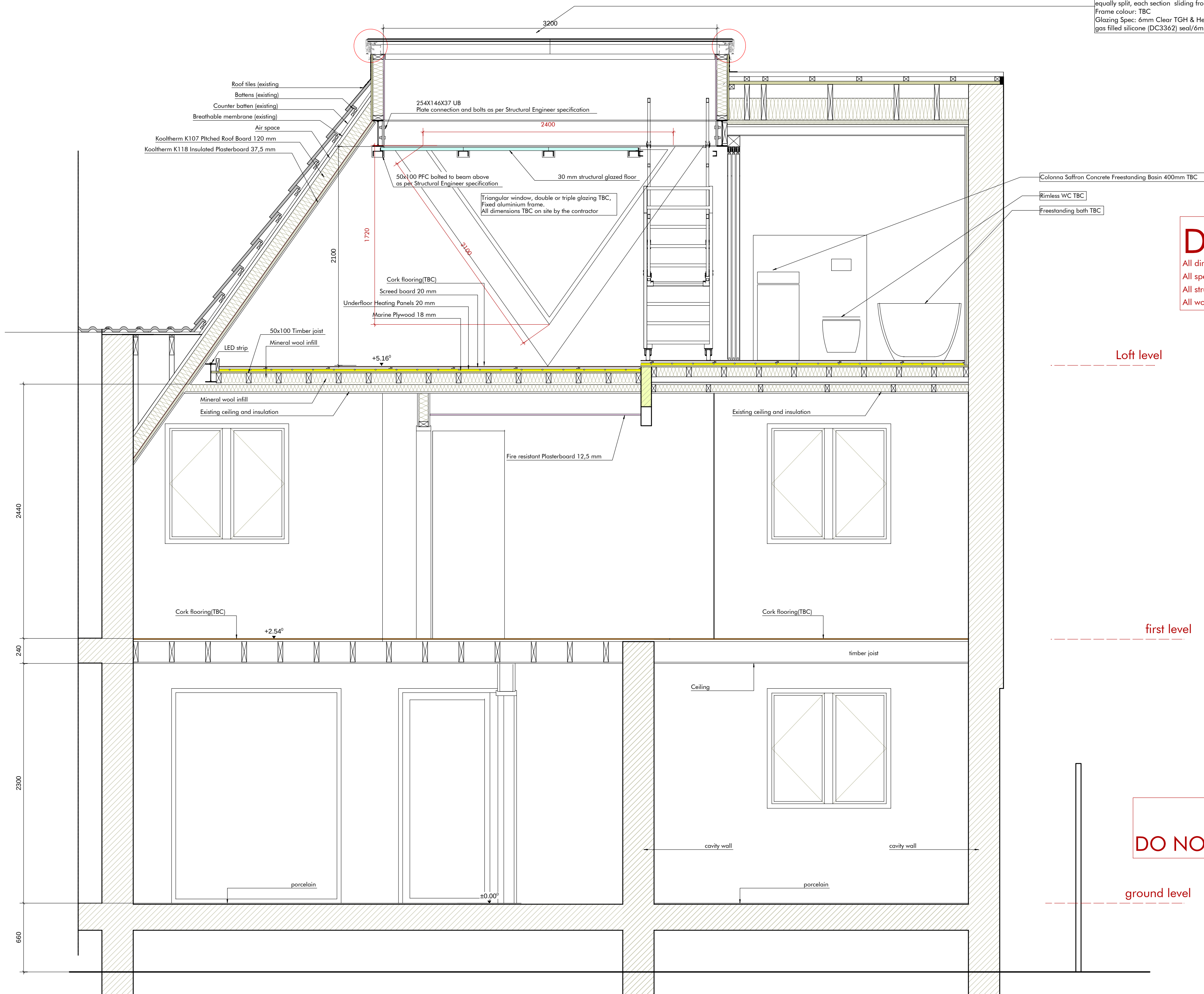
first level

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ground level

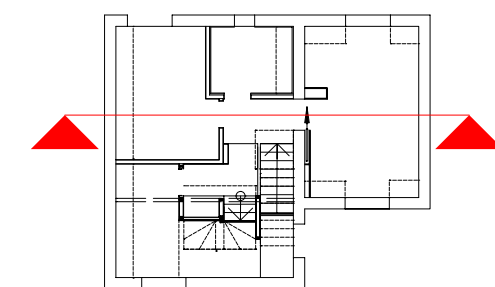


DUPLUS SB Bi-Parting Sliding Rooflight
To suit external kerb width: 2000mm x 3200mm (slide direction, equally split, each section sliding from centre)
Frame colour: TBC
Glazing Spec: 6mm Clear TGH & Heats soaked/16mm Black warm edge spacer argon gas filled silicone (DC3362) seal/6mm Clear soft coat 1.0 (Low E) TGH & Heats soaked



DRAFT
All dimensions TBC by contractor on site
All specifications TBC by the Architect
All structural components and connection TBC by Structural Engineer
All works to be coordinated with Heating and Mechanical Ventilation Contractor

Loft level



1
2330
Section 7-7 as proposed
scale 1:25 @A2
0 0.25 0.5 1 m

first level

**FOR PRICING ONLY:
DO NOT USE FOR CONSTRUCTION**

ground level