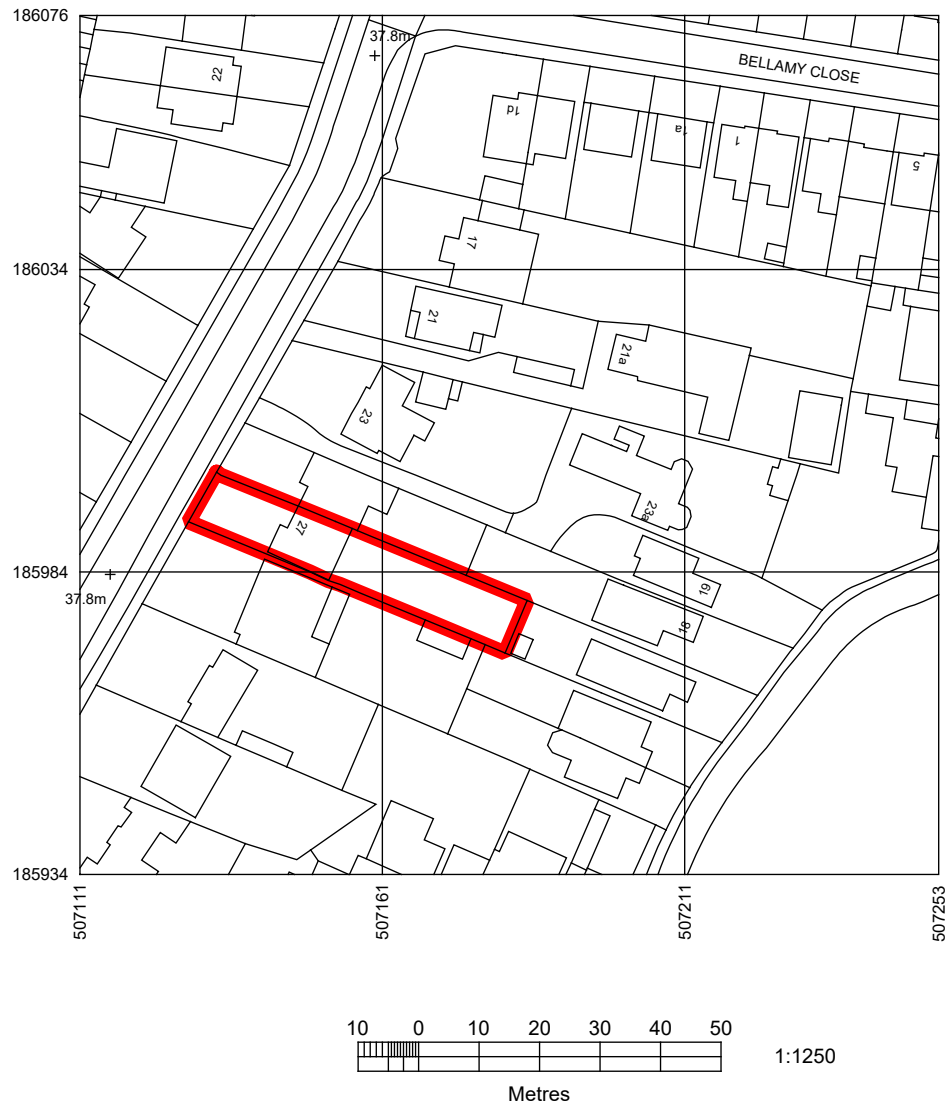


Site Plan 1:1250



Produced on 26 May 2020 from the Ordnance Survey National Geographic Database and incorporating surveyed revision available at this date.
This map shows the area bounded by 507111,185934 507111,186076 507253,186076 507253,185934
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Data licenced for 1 year, expiring 26 May 2021. Unique plan reference: v2c/459510/623037

Block Plan 1:500



1:500

Metres

REVISIONS		
Date	Rev	Revision Description

GENERAL NOTES

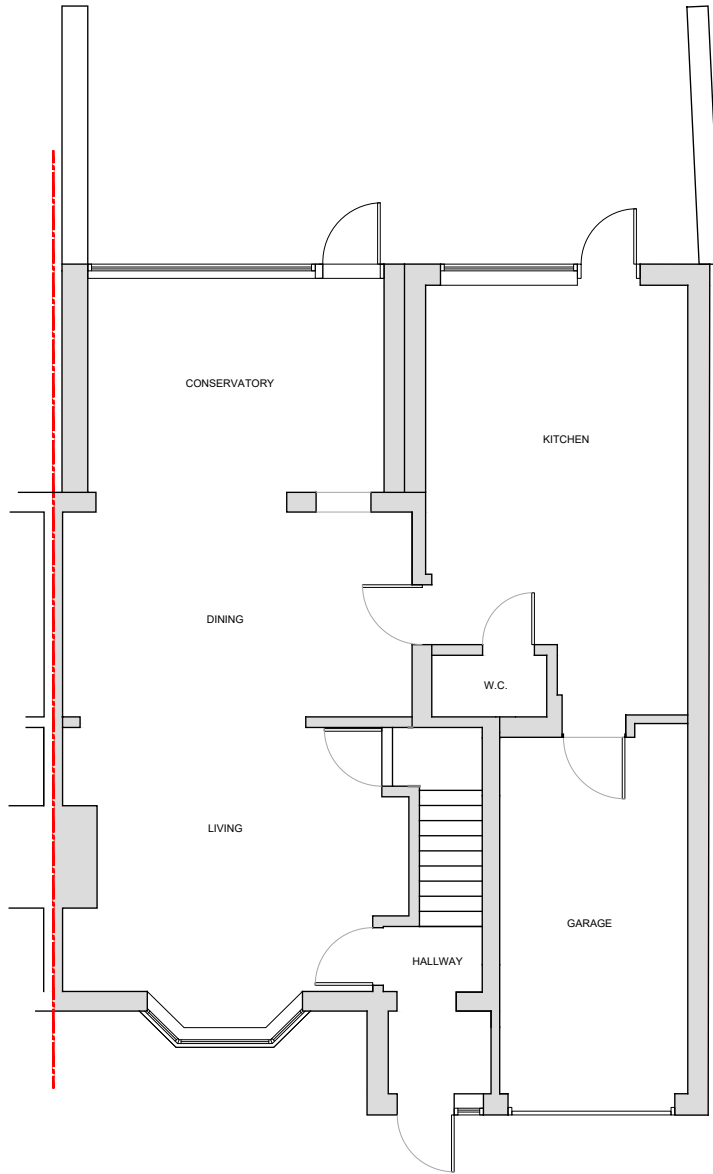
- Existing measured survey to be confirmed by others on site.
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PROJECT NAME
27 THORNHILL ROAD
DRAWING TITLE
SITE AND BLOCK PLAN
SCALE
Various
STATUS
P.D.

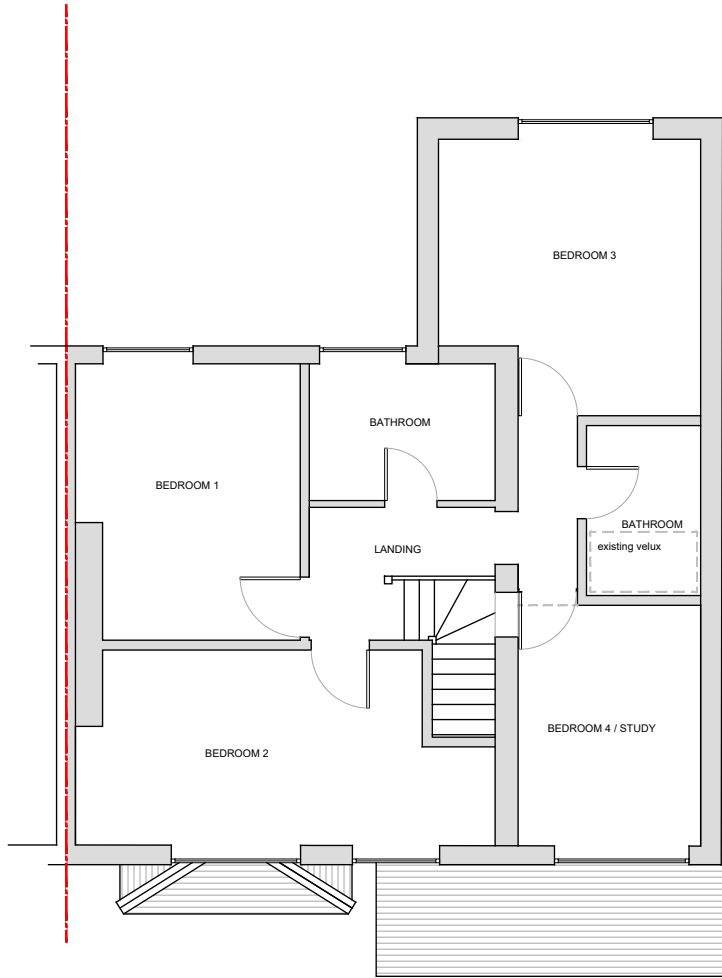
DRAWING No
SP01
DATE
26/05/20

DRAWN
AK
CHECK
REV

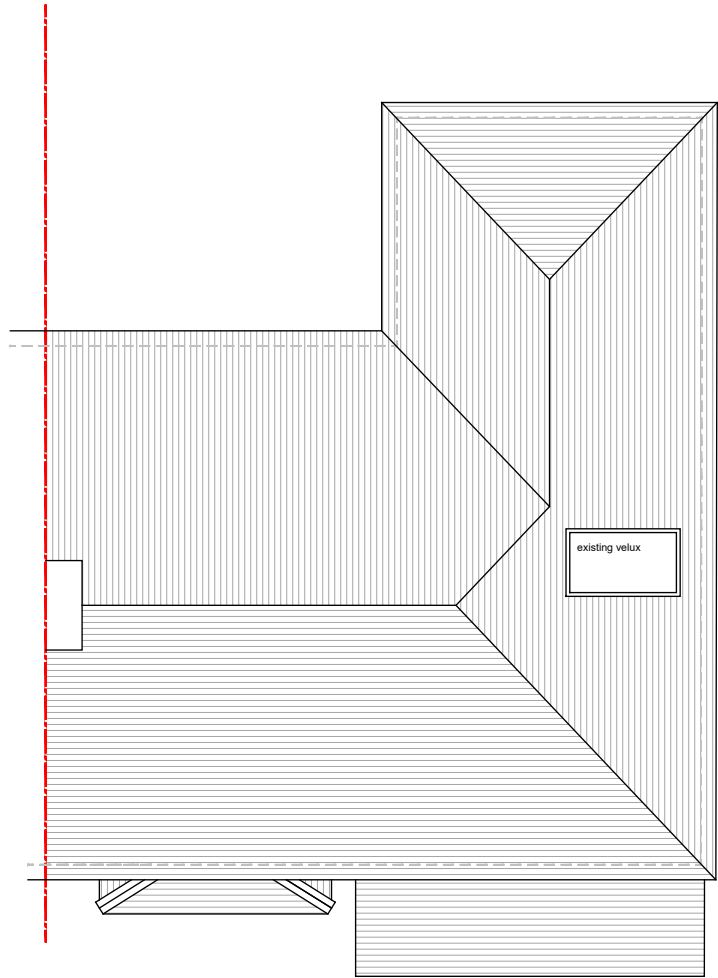




EXISTING GROUND FLOOR PLAN



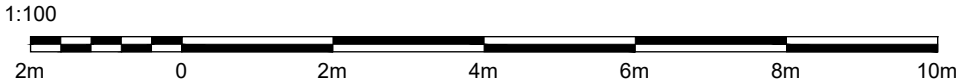
EXISTING FIRST FLOOR PLAN



EXISTING ROOF PLAN

- existing structure
- proposed structure
- demolished structure

- GENERAL NOTES**
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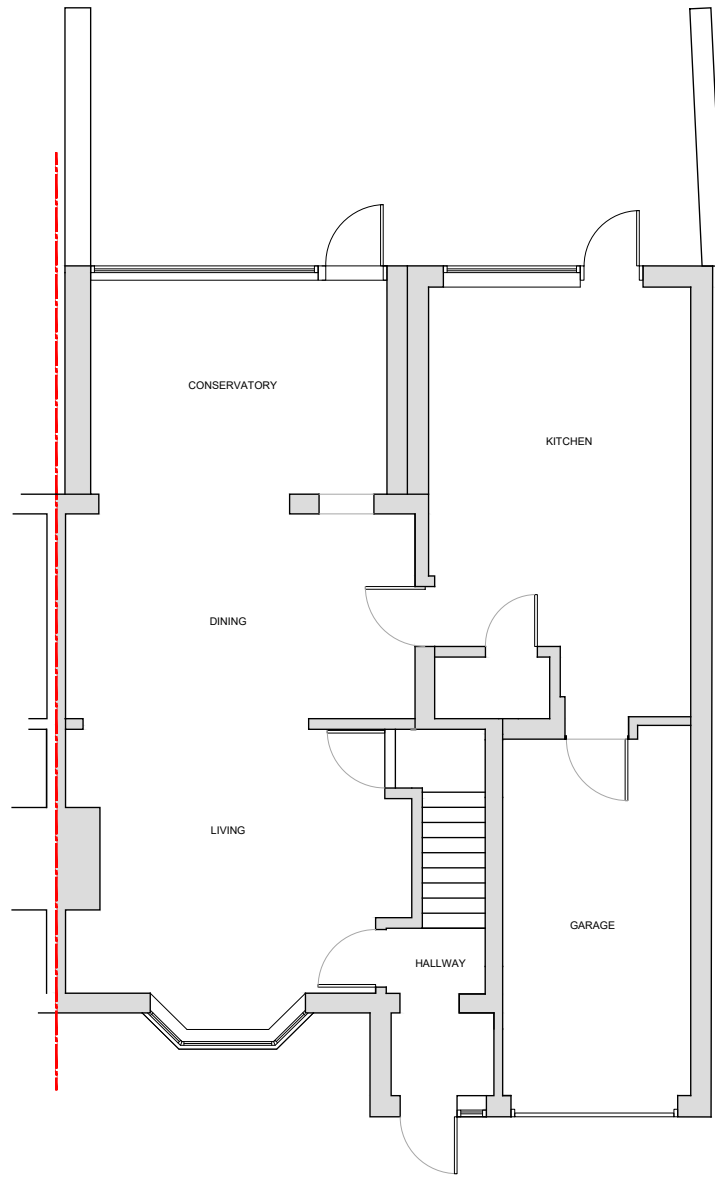
PROJECT NAME
27 THORNHILL ROAD
DRAWING TITLE
EXISTING PLANS
SCALE
1:100
STATUS
P.D.

DRAWING No
PL01
DATE
26/05/20

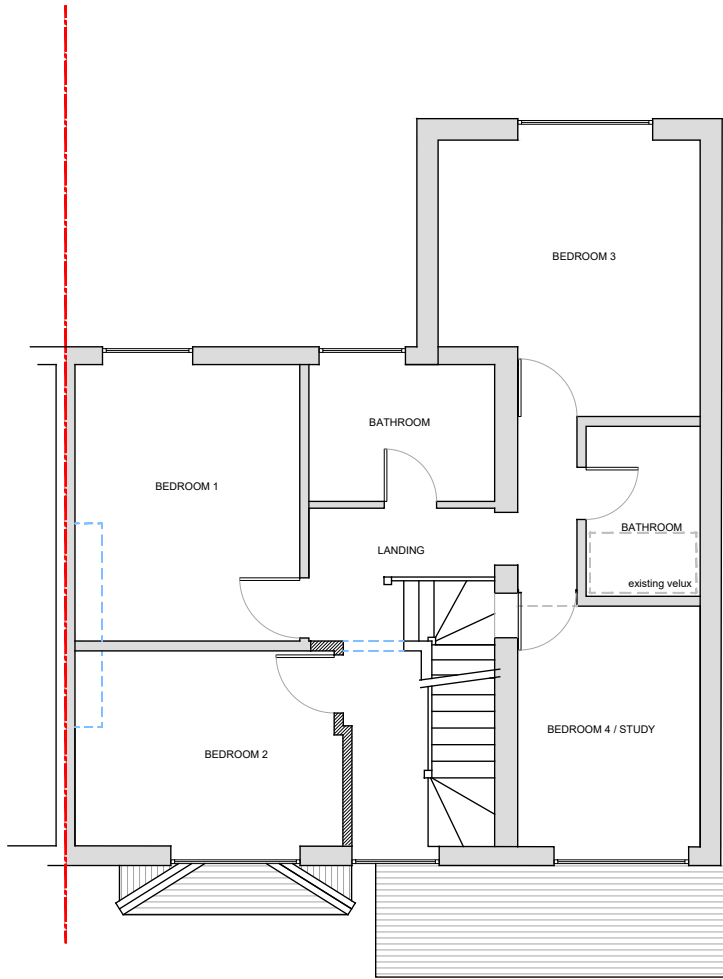
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AK
CHECK
REV

REVISIONS		
Date	Rev	Revision Description

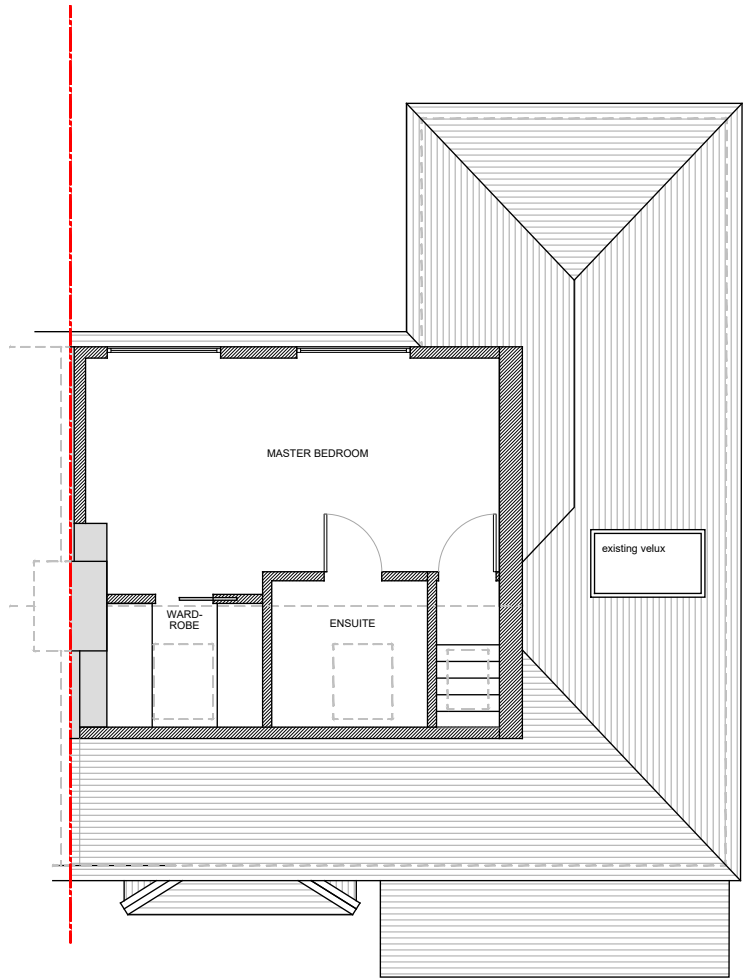




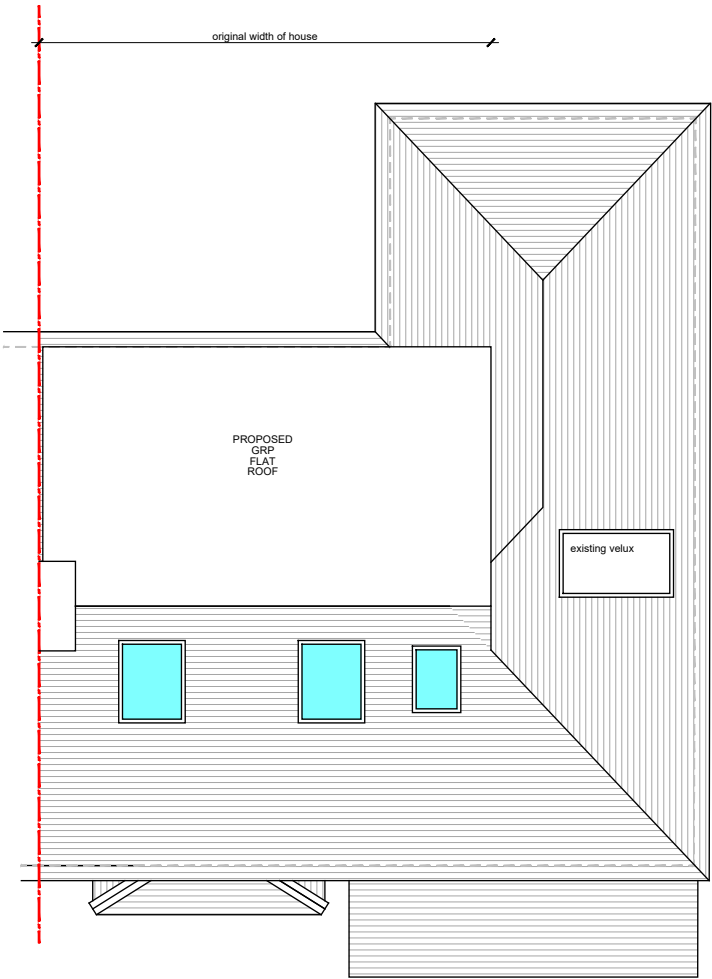
PROPOSED GROUND FLOOR PLAN



PROPOSED FIRST FLOOR PLAN
1:50



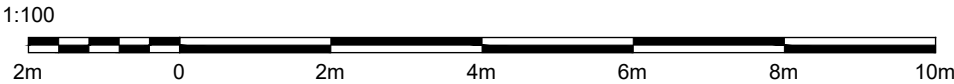
PROPOSED LOFT FLOOR PLAN
1:50



PROPOSED ROOF PLAN
1:50

- existing structure
- proposed structure
- demolished structure

- GENERAL NOTES**
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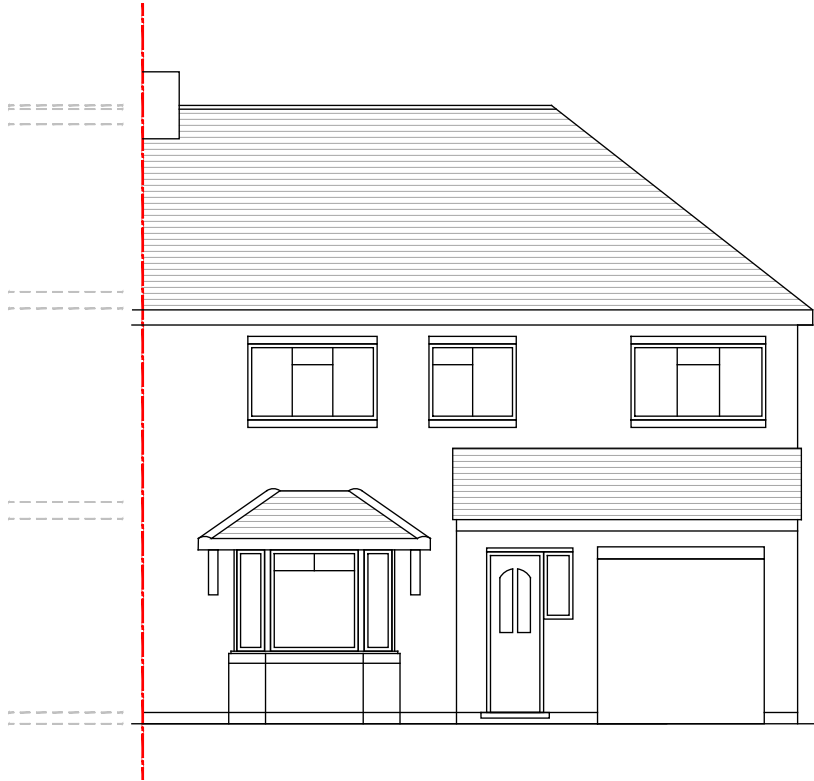
PROJECT NAME
27 THORNHILL ROAD
DRAWING TITLE
PROPOSED PLANS
SCALE
1:100
STATUS
P.D.

DRAWING No
PL02
DATE
26/05/20

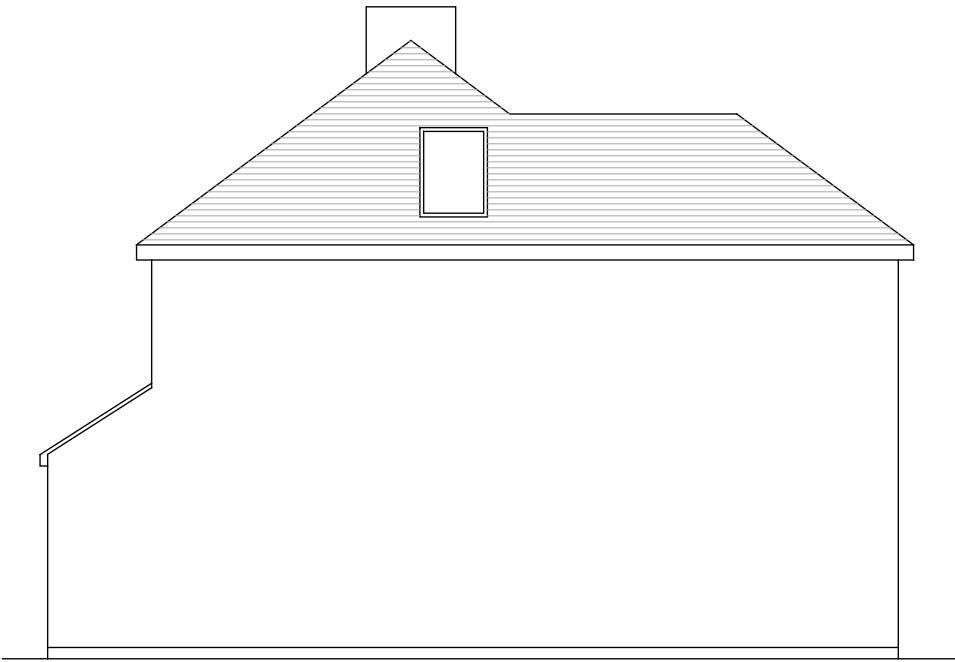
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AK
CHECK
REV



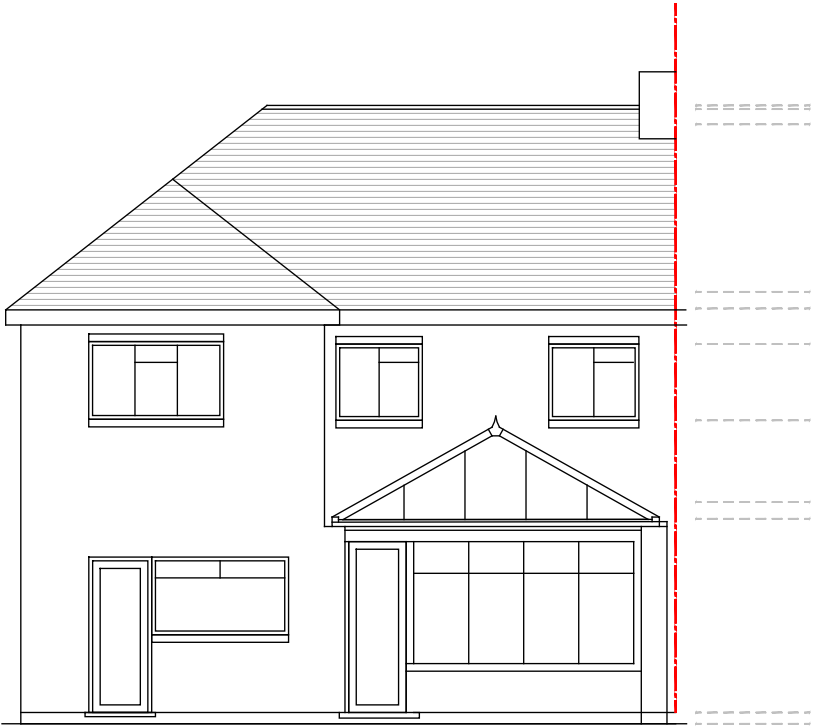
REVISIONS		
Date	Rev	Revision Description



EXISTING FRONT ELEVATION



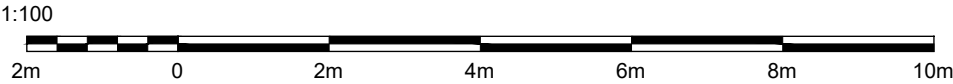
EXISTING SIDE ELEVATION



EXISTING REAR ELEVATION

-  existing structure
-  proposed structure
-  demolished structure

- GENERAL NOTES**
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PROJECT NAME
27 THORNHILL ROAD
DRAWING TITLE
EXISTING ELEVATIONS
SCALE
1:100

STATUS
P.D.

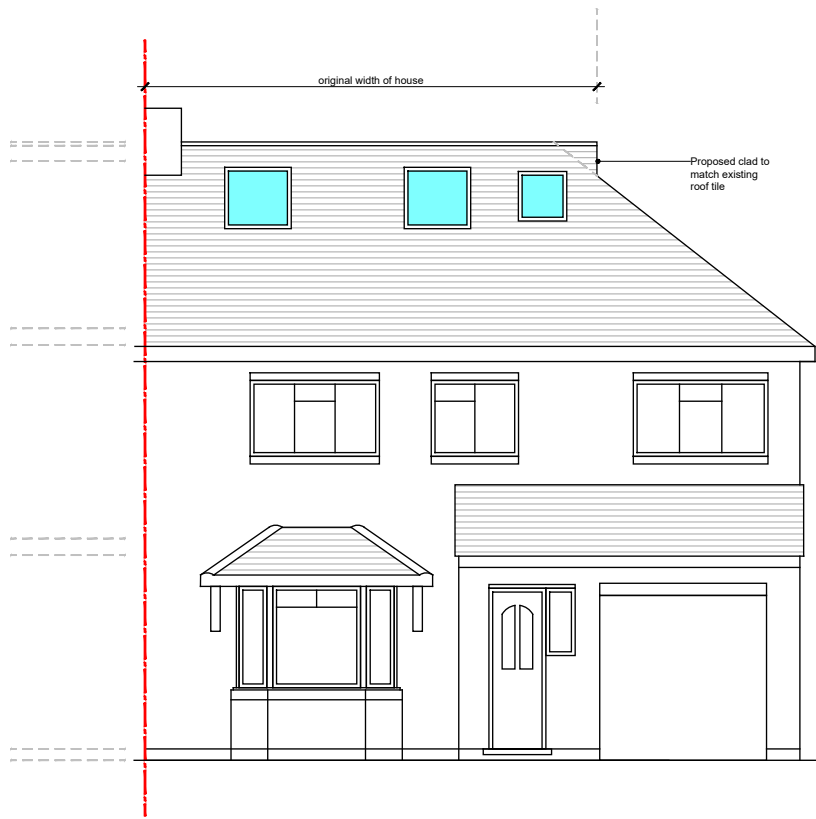
DRAWING No
EL01
DATE
26/05/20

DRAWN
AK
CHECK

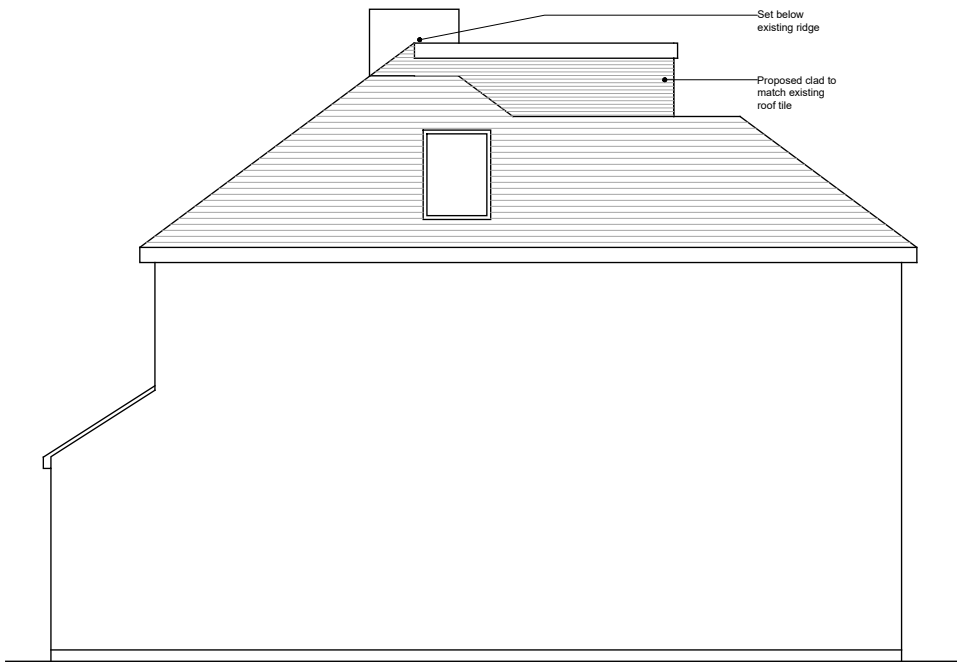
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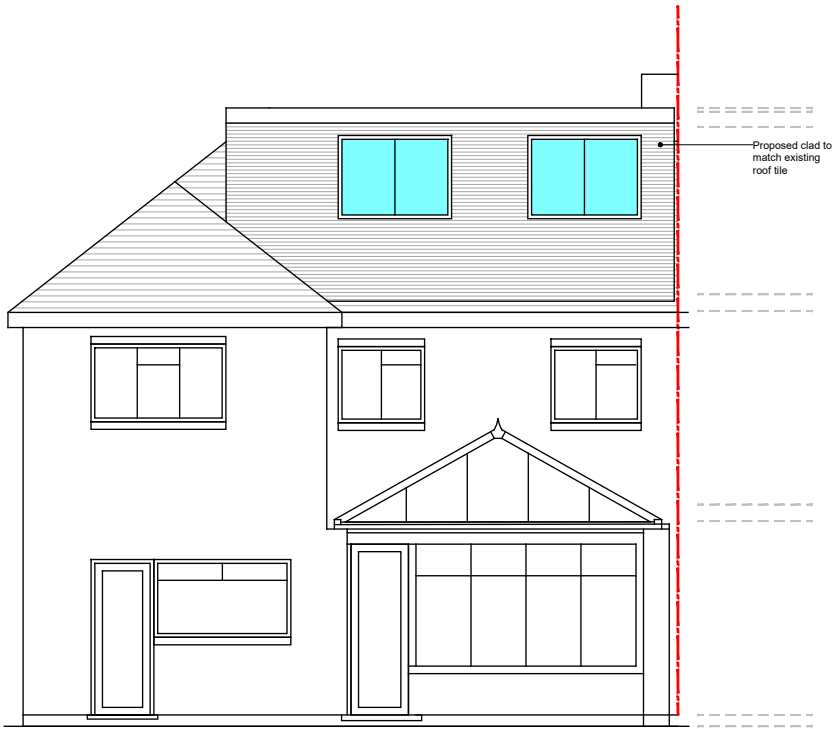
REVISIONS		
Date	Rev	Revision Description



PROPOSED FRONT ELEVATION



PROPOSED SIDE ELEVATION



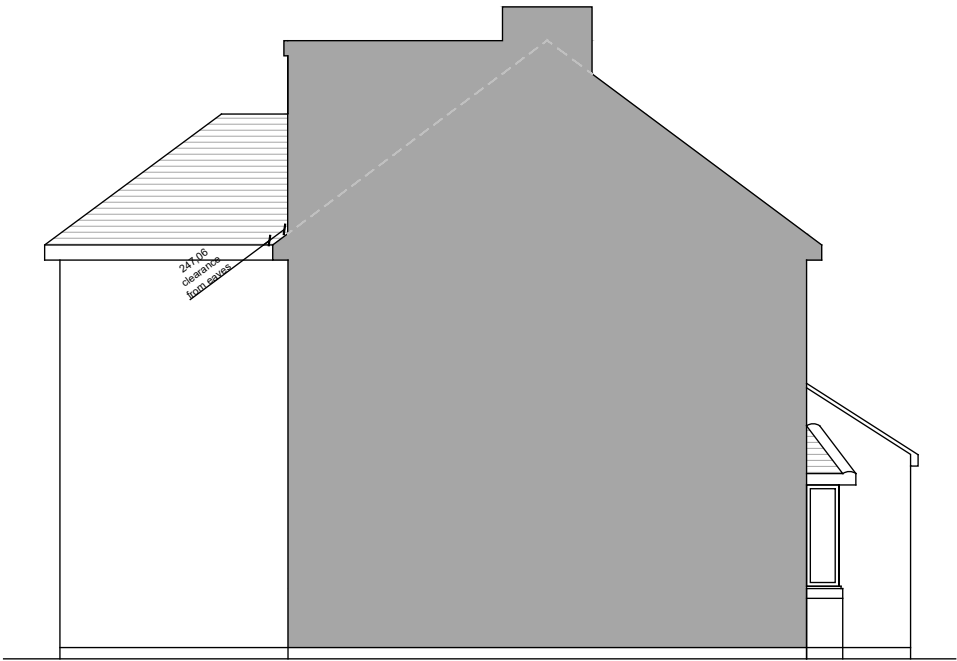
PROPOSED REAR ELEVATION

A - Depth of Main Roof
B - Height of Main Roof
C - Ridge to Eaves in Plan
D - Projection of Rear Dormer
E - Height of Rear Dormer
F - Width of Rear Dormer

HIP TO GABLE ROOF VOLUME INCREASE FROM ORIGINAL ROOF
Formula: $V = A \times \frac{1}{2} B \times \frac{1}{3} C$
 $= 7.26 \times \frac{1}{2} (2.7) \times \frac{1}{3} (3.8)$
 $= 12.41m^3$

DORMER VOLUME INCREASE
Formula: $V = D \times \frac{1}{2} E \times F$
 $= 3.487 \times \frac{1}{2} (2.553) \times 5.929$
 $= 26.4m^3$

TOTAL= 38.8 < 50m³ within



PROPOSED ADJOINING SIDE ELEVATION

existing structure
proposed structure
demolished structure

REVISIONS		
Date	Rev	Revision Description

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PROJECT NAME
27 THORNHILL ROAD
DRAWING TITLE
PROPOSED ELEVATIONS
SCALE
1:100
STATUS
P.D.

DRAWING No
EL02
DATE
26/05/20

DRAWN
AK
CHECK
REV

