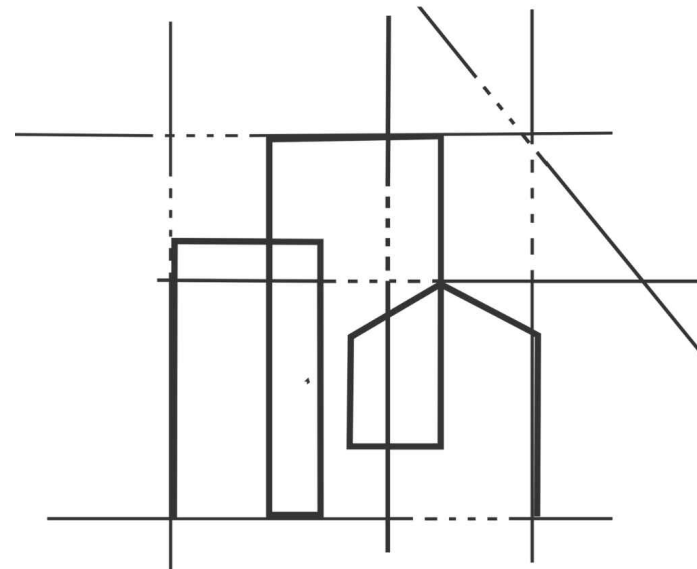


THE PLANNING STUDIO



Architectural Design
& Planning Services

P R O J E C T : 4 6 B o u n d a r y R o a d



SCAN ME

SM LONDON
CONSTRUCTION

The Planning Studio | SM London Construction LTD

Tel: 0208 226 5511

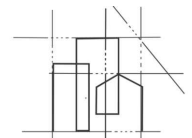
Mob: 07961 817 505

E-Mail: info@smlconstructionltd.com

Web: www.smlconstrcutionltd.com

Buckinghamshire Office: 24 Market Place, Chalfont St Peter's, SL9 9DU

London Office : 198 Field End Road, HA5 1RF



SCAN ME

THE PLANNING
STUDIO

Number of children	Frequency
0	1
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1

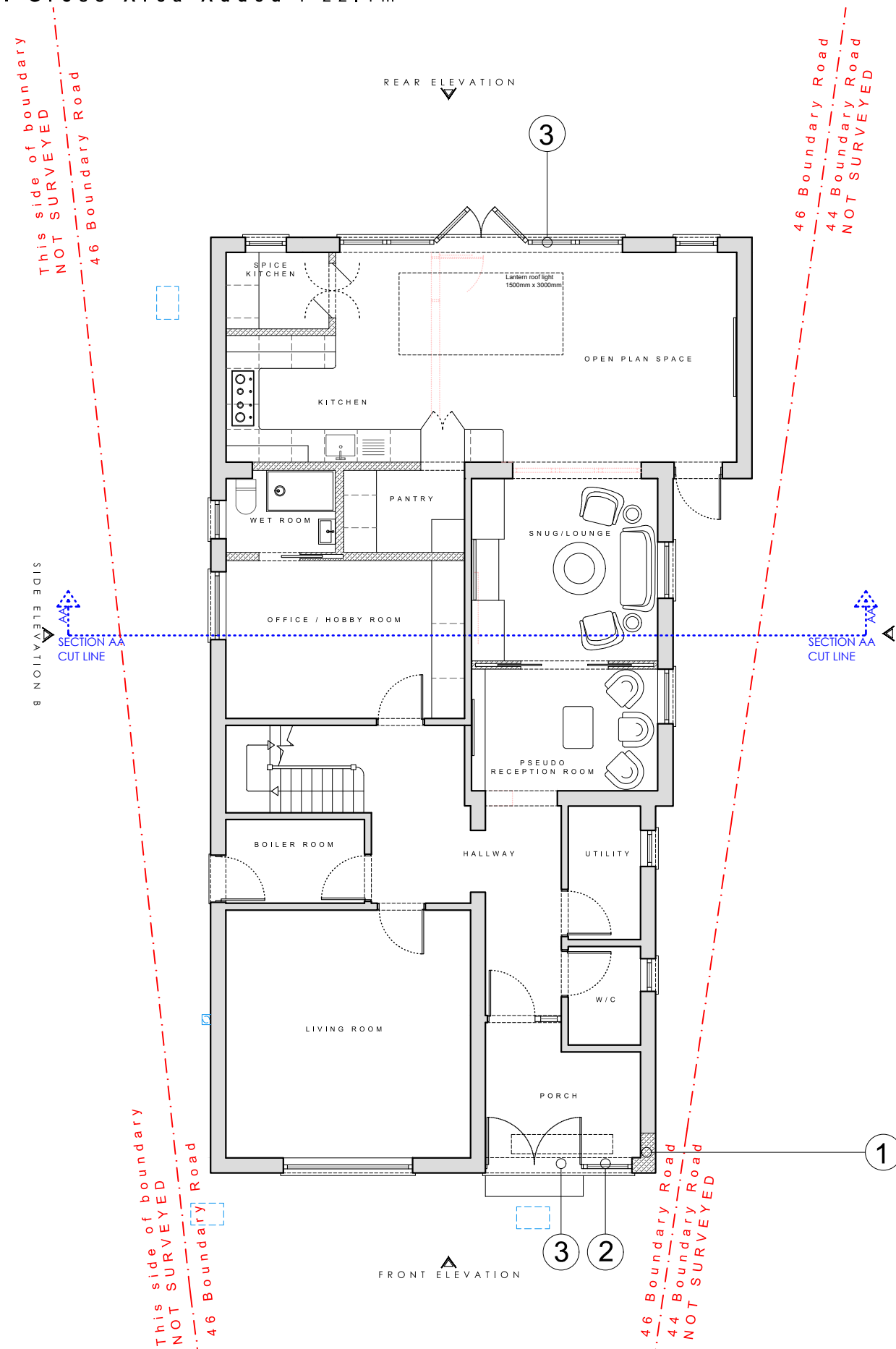
 EXISTING CONSTRUCTION
  PROPOSED CONSTRUCTION

 SECTION CUT LINE

 DEMOLITION

REAR ELEVATION


1. New wall construction to match existing
2. New uPVC/Aluminum window system to match existing
3. New uPVC/Aluminum door system to match existing
4. New pitch roof with gutter system to match existing
5. New roof light
6. New parapet flat roof
7. New uPVC/Aluminum obscured window system to match existing
8. New lantern roof light
9. New flat roof
10. New dormer wall construction to match existing
11. New hip to gable roof/wall



D A T E : 2 0 2 5 . 0 7 . 2 2 **P R O J E C T R E F : T P S - 1 0 1 7 - 4 6 B o u n d a r y R o a d**

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The bar chart displays the frequency of scores for the 'Number of children' variable. The x-axis is labeled from 0 to 10. The bars are colored in alternating shades of gray and white, representing the frequency of each score.

Number of children	Frequency
0	1
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1

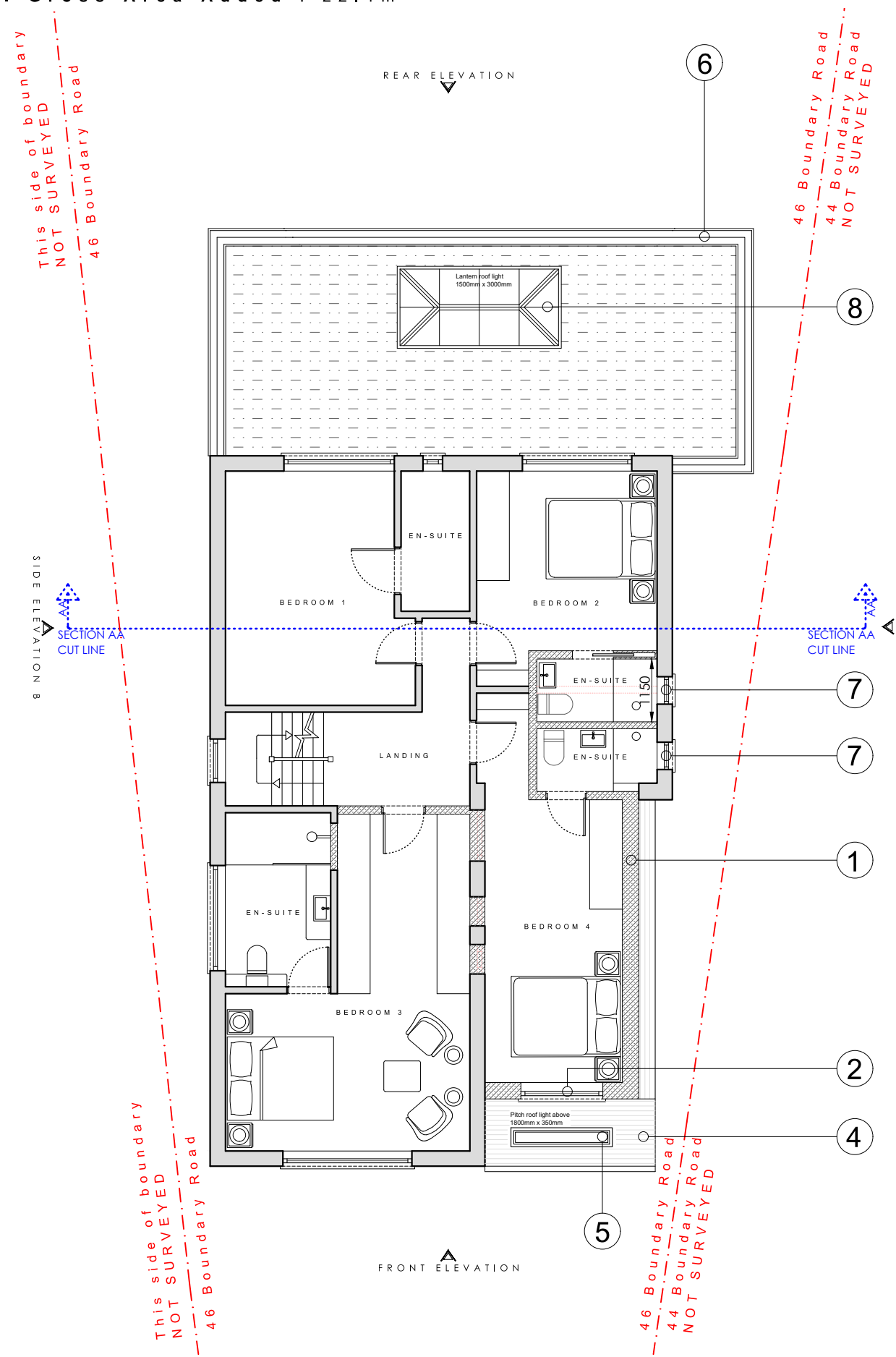
 EXISTING CONSTRUCTION
  PROPOSED CONSTRUCTION

 SECTION CUT LINE

 DEMOLITION

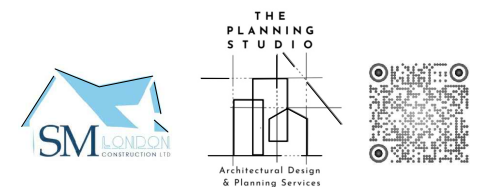
REAR ELEVATION

1. New wall construction to match existing
2. New uPVC/Aluminum window system to match existing
3. New uPVC/Aluminum door system to match existing
4. New pitch roof with gutter system to match existing
5. New roof light
6. New parapet flat roof
7. New uPVC/Aluminum obscured window system to match existing
8. New lantern roof light
9. New flat roof
10. New dormer wall construction to match existing
11. New hip to gable roof/wall



P R O J E C T R E F : T P S - 1 0 1 7 - 4 6 B o u n d a r y R o a d

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A horizontal bar chart showing the distribution of scores for the 'Number of children' variable. The x-axis ranges from 0 to 10. The bars are colored in alternating shades of gray and white, representing the frequency of each score.

 EXISTING CONSTRUCTION
  PROPOSED CONSTRUCTION

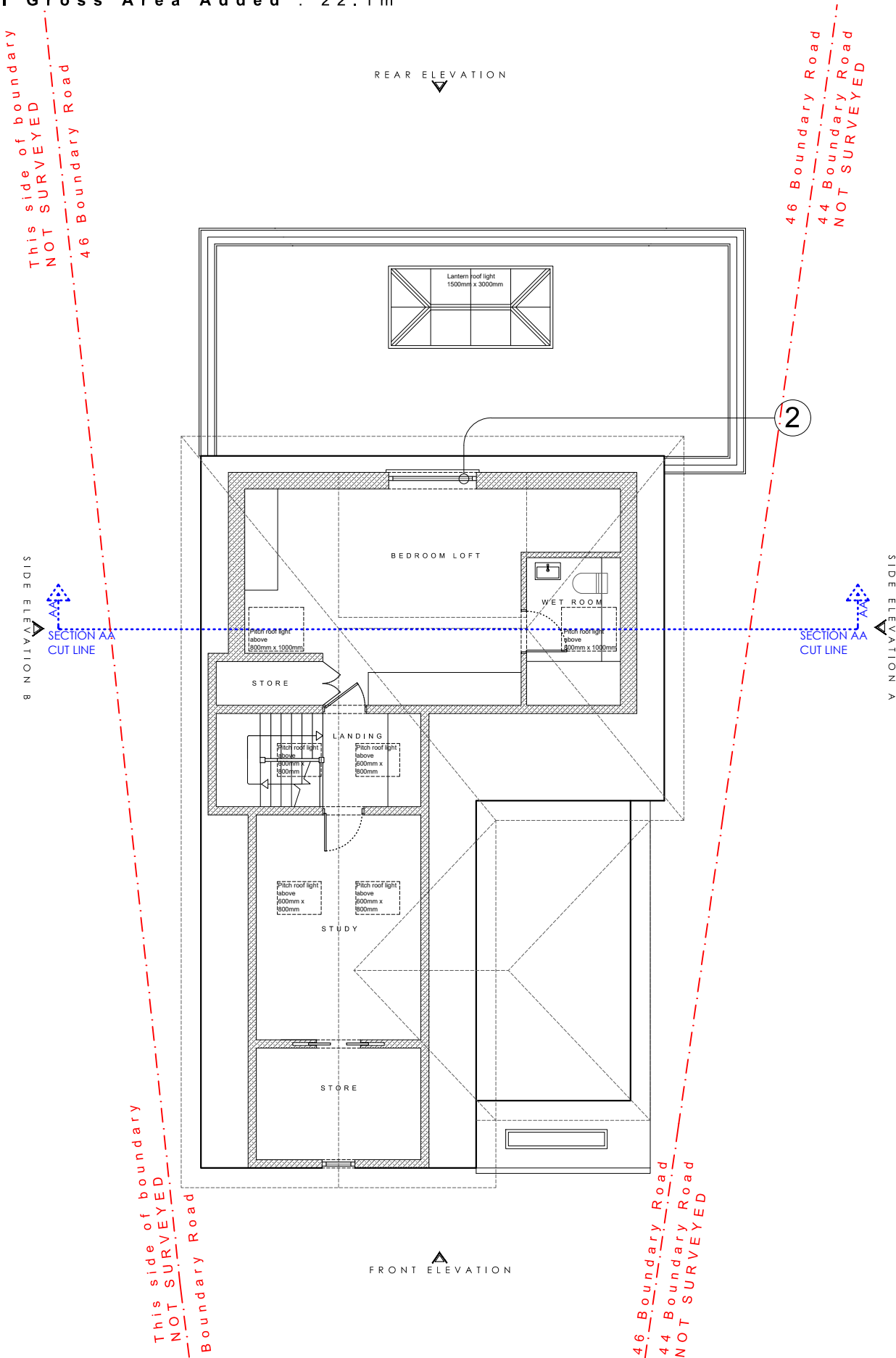
 SECTION CUT LINE

 DEMOLITION

REAR ELEVATION



1. New wall construction to match existing
2. New uPVC/Aluminum window system to match existing
3. New uPVC/Aluminum door system to match existing
4. New pitch roof with gutter system to match existing
5. New roof light
6. New parapet flat roof
7. New uPVC/Aluminum obscured window system to match existing
8. New lantern roof light
9. New flat roof
10. New dormer wall construction to match existing
11. New hip to gable roof/wall



D A T E : 2 0 2 5 . 0 7 . 2 2 **P R O J E C T R E F : T P S - 1 0 1 7 - 4 6 B o u n d a r y R o a d**

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Number of children	Frequency
0	1
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1

 EXISTING CONSTRUCTION
 PROPOSED CONSTRUCTION

SECTION CUT LINE

1. New wall construction to match existing
2. New uPVC/Aluminum window system to match existing
3. New uPVC/Aluminum door system to match existing
4. New pitch roof with gutter system to match existing
5. New roof light
6. New parapet flat roof
7. New uPVC/Aluminum obscured window system to match existing
8. New lantern roof light
9. New flat roof
10. New dormer wall construction to match existing
11. New hip to gable roof/wall

REAR ELEVATION

A
SIDE ELEVATION B

SECTION AA
CUT LINE

FRONT ELEVATION

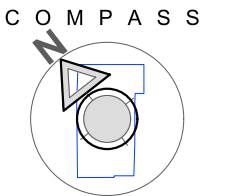
SIDE ELEVATION A

SECTION
CUT LINE

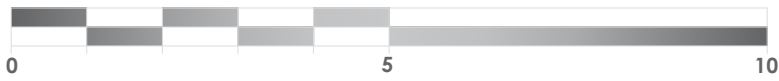
D A T E : 2 0 2 5 . 0 7 . 2 2 **P R O J E C T R E F : T P S - 1 0 1 7 - 4 6 B o u n d a r y R o a d**

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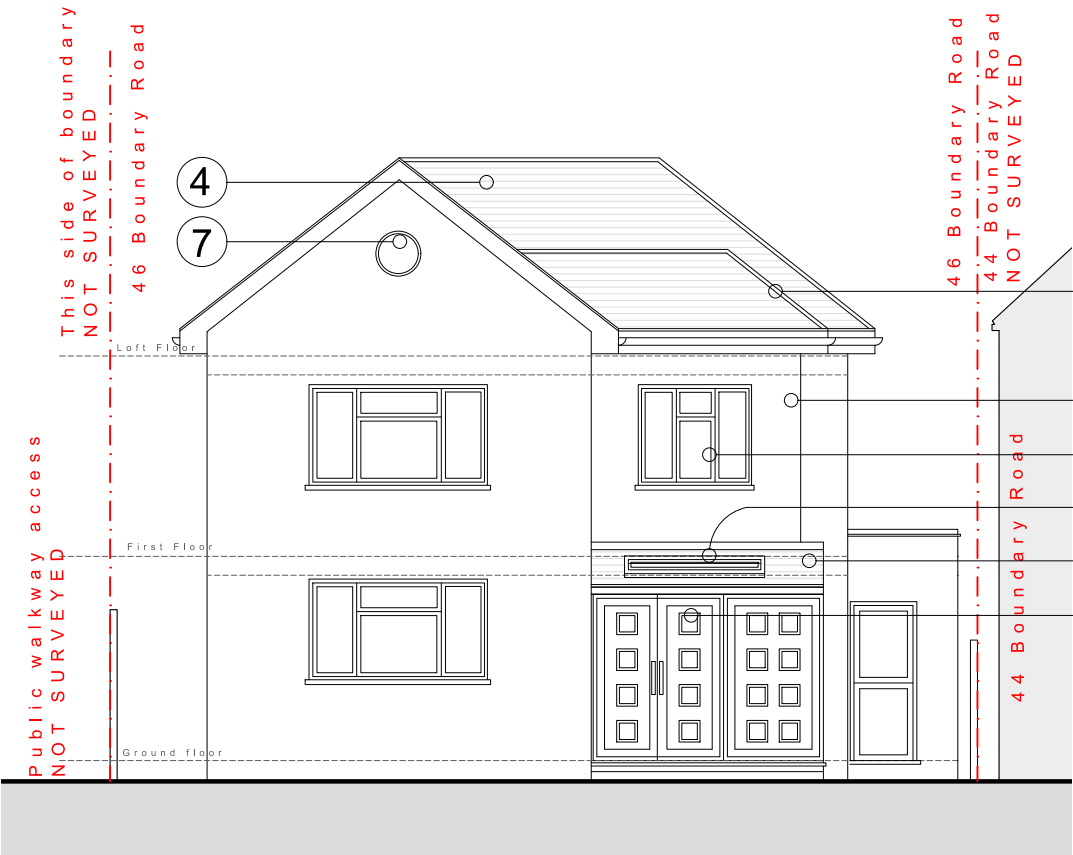
1 : 1 0 0 S C A L E B A R



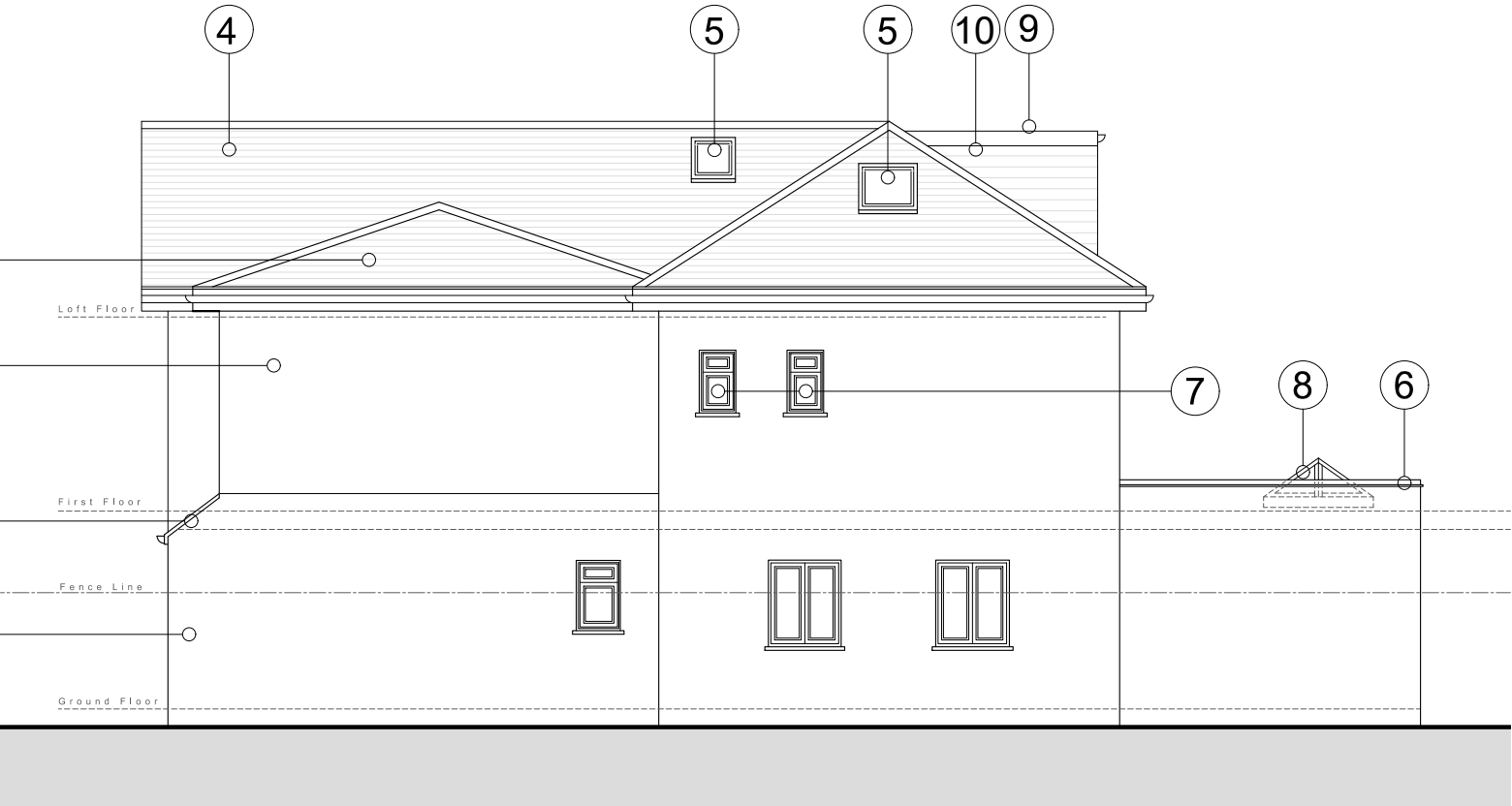
Internal Gross Area Added : 22.1m²

KEY:

- 1. New wall construction to match existing
- 2. New uPVC/Aluminum window system to match existing
- 3. New uPVC/Aluminum door system to match existing
- 4. New pitch roof with gutter system to match existing
- 5. New roof light
- 6. New parapet flat roof
- 7. New uPVC/Aluminum obscured window system to match existing
- 8. New lantern roof light
- 9. New flat roof
- 10. New dormer wall construction to match existing
- 11. New hip to gable roof/wall



FRONT ELEVATION



SIDE A ELEVATION

STAGE No : 3 STAGE : Planning

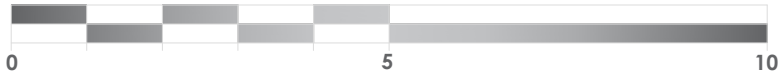
DRAWING SCALE : 1:100@A3 DRAWING REF : PE1 REV:00 DRAWING TITLE : Proposed Elevations 1

DATE : 2025.07.22 PROJECT REF: TPS - 1017 - 46 Boundary Road

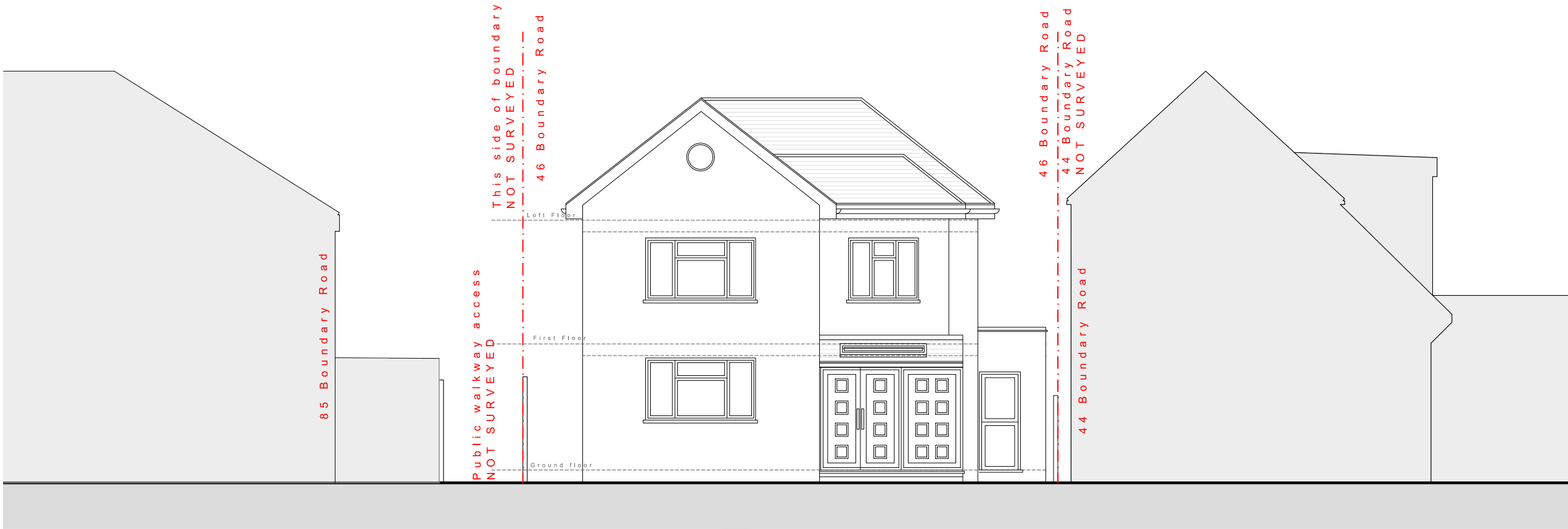
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1 : 1 0 0 S C A L E B A R



Internal Gross Area Added : 22.1m²



Proposed Front Street Scene Elevation

STAGE No : 3 STAGE : Planning

DRAWING SCALE : 1:100@A3 DRAWING REF : PE1a REV:00 DRAWING TITLE : Proposed Front Street Scene Elevation

DATE : 2025.07.22 PROJECT REF:TPS - 1017 - 46 Boundary Road

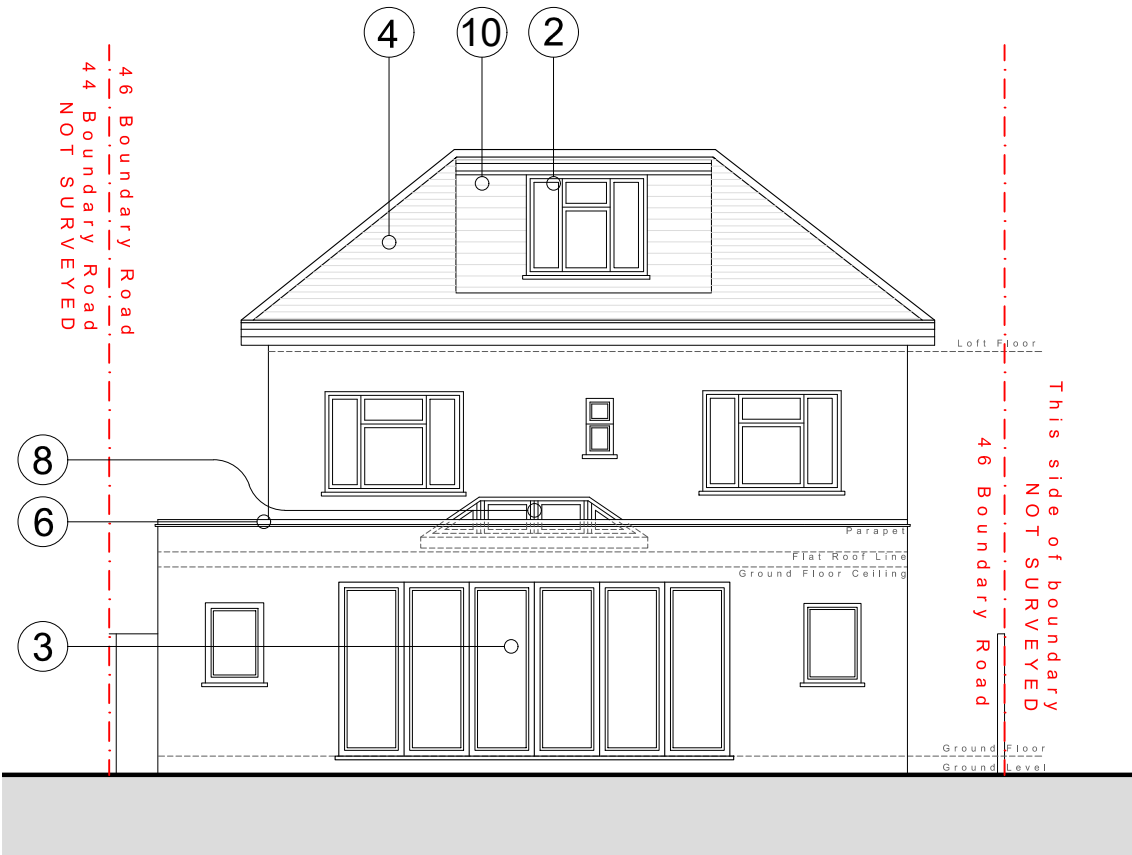
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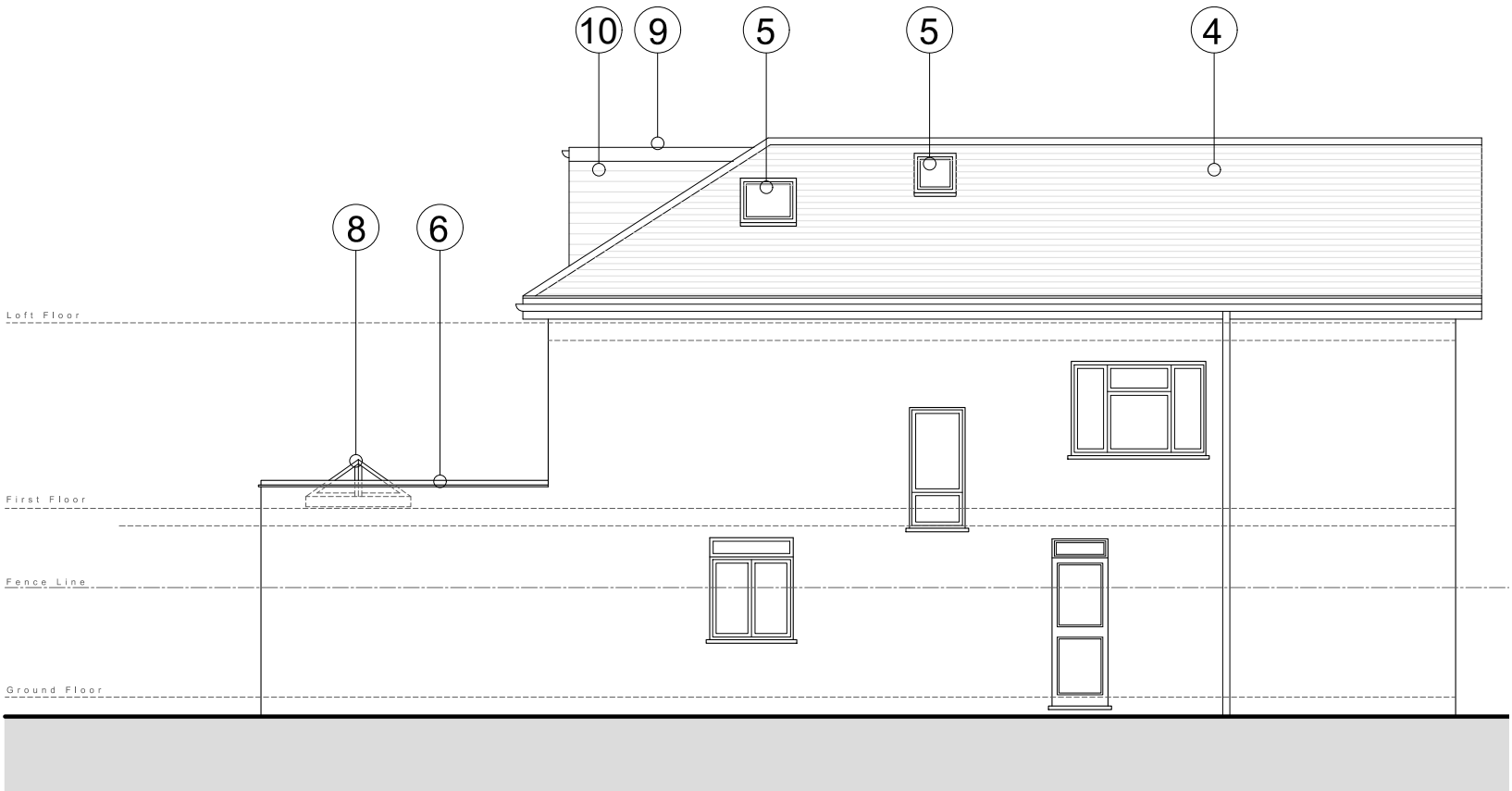


Internal Gross Area Added : 22.1m²

- KEY:
- 1. New wall construction to match existing
 - 2. New uPVC/Aluminum window system to match existing
 - 3. New uPVC/Aluminum door system to match existing
 - 4. New pitch roof with gutter system to match existing
 - 5. New roof light
 - 6. New parapet flat roof
 - 7. New uPVC/Aluminum obscured window system to match existing
 - 8. New lantern roof light
 - 9. New flat roof
 - 10. New dormer wall construction to match existing
 - 11. New hip to gable roof/wall



REAR ELEVATION



SIDE B ELEVATION

STAGE No : 3 STAGE : Planning

DRAWING SCALE : 1:100@A3 DRAWING REF : PE2 REV:00 DRAWING TITLE : Proposed Elevations 2

DATE : 2025.07.22 PROJECT REF: TPS - 1017 - 46 Boundary Road

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STAGE No : 3 STAGE : Planning

DRAWING SCALE : 1:100@A3 DRAWING REF : PS1 REV:00 DRAWING TITLE : Proposed Section

DATE : 2025.07.22 PROJECT REF: TPS - 1017 - 46 Boundary Road

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