



Contents



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Introduction

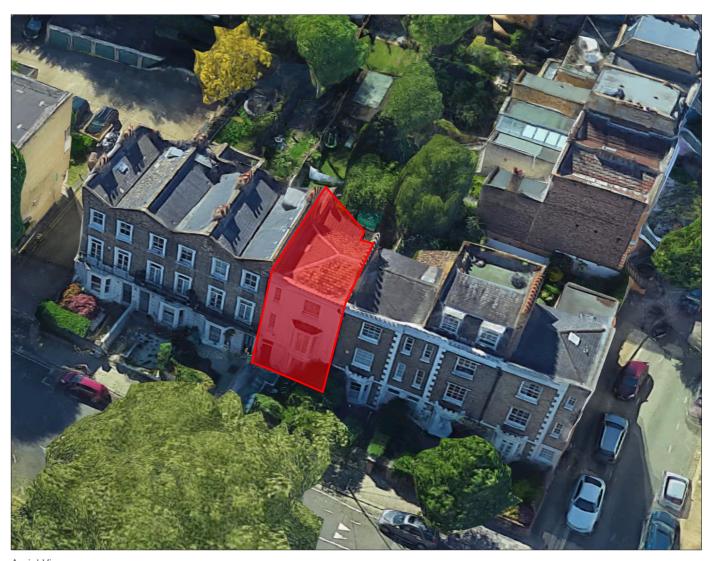
37 Queens Crescent is a three-story period building situated on the western side of Queens Crescent. The surrounding area is primarily residential, consisting of a mixture of terraced houses and residential flats. Although the building is not statutorily or locally listed, nor located within a conservation area, the proposed changes have been carefully designed to ensure they are sympathetic to the existing structure and the local context.

- The proposed alterations involve:
- The removal of the existing roof.-
- The construction of a new loft conversion with a flat roof.-
- The new roof will be aligned with the roof of No. 35, which is currently under construction.
- The front of the new loft will be set back from the front elevation to align with No. 35.-
- A new party wall will be erected between 39 and 37 to accommodate the new roof.
- Additionally, two windows at the rear of the property will be replaced with larger ones.

The design of the new roof extension has been carefully considered to ensure that it complements the original building while providing high-quality and usable amenity space. The proposed changes will blend sensitively within the building and enhance the character of the surrounding locality. Other nearby properties have undergone similar alterations, which have been sensitively executed to enhance their existing structure's character.

Overall, the proposed works aim to achieve a harmonious relationship between the new and existing structures while fitting sensitively within the local context.

The proposal will demonstrate high standards of design which complements the character and appearance of the existing building and the surrounding area, in accordance with Camden council DM policies and the Residential Standards SPDs.

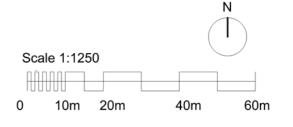


Aerial View 37 Queens Crescent











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4. CRAFT Design shall be notified in writing of any

	discrepancies.						
5.	Any areas indicated and indicative only.	on	this	sheet	are	approximate	

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37 Queens Crescent

Location Map

20/04/23 craft 092 1:100 Revision 01 B-1001



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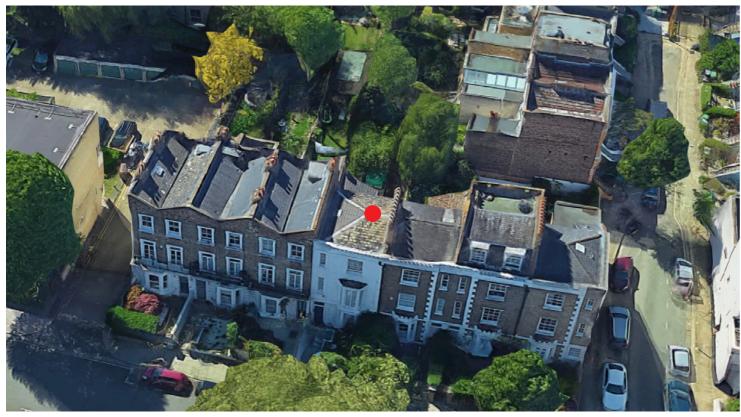
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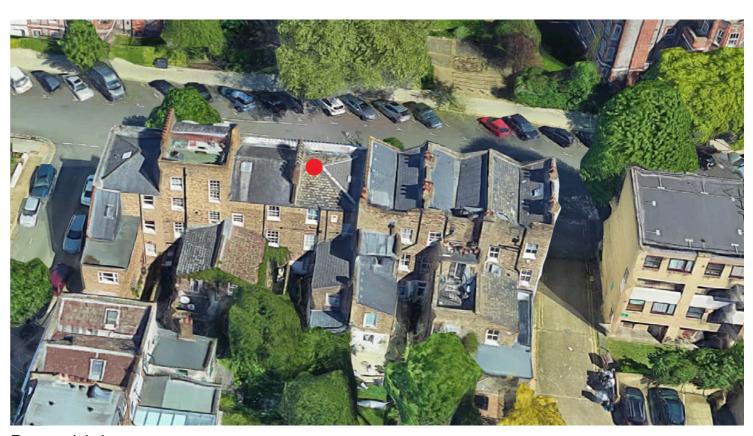
37 Queens Crescent

Block Plan

Project No. Scale @ A3 24/02/23 craft 092 1:500 01 B-1000







Rear aerial view

Existing

37 Queens Crescent is situated in the London borough of Camden, between Modbury Gardens and Prince of Wales Road.

The building is constructed from London stock brickwork, complemented by rendered walls, stone details, and wooden frames. The roof features concrete tiles, while the windows are designed with single-glazed timber sashes, which add to the property's aesthetic appeal.

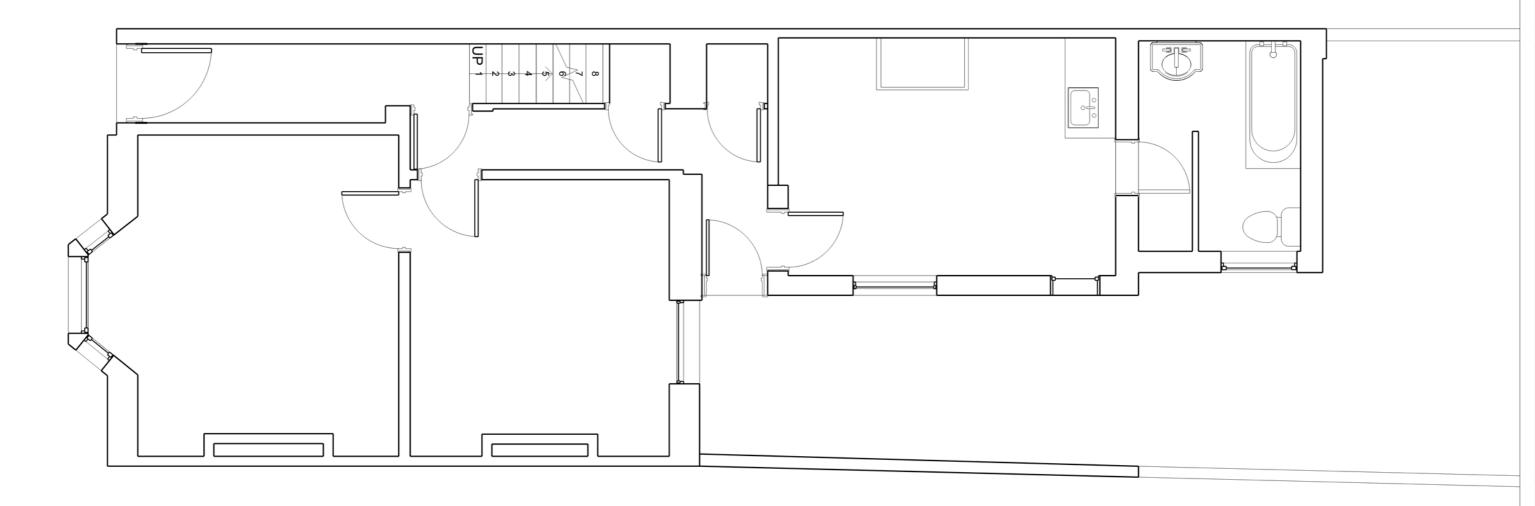
Overall, the combination of these materials and design elements contributes to the property's unique character and architectural style, making it a notable feature of the surrounding area.



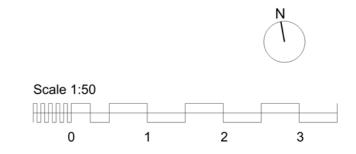


Front View

Rear View



01 Existing ground floor





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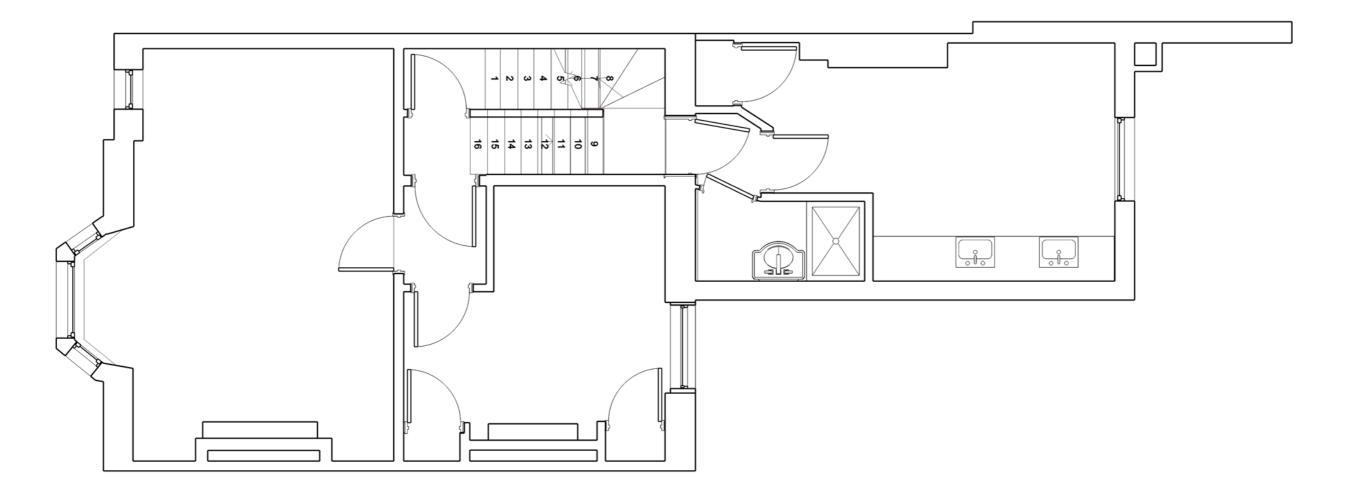
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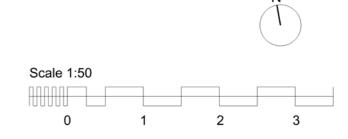
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Existing ground floor

20/04/23 craft 092 1:50 Number Revision 01 B-100



01 Existing first floor





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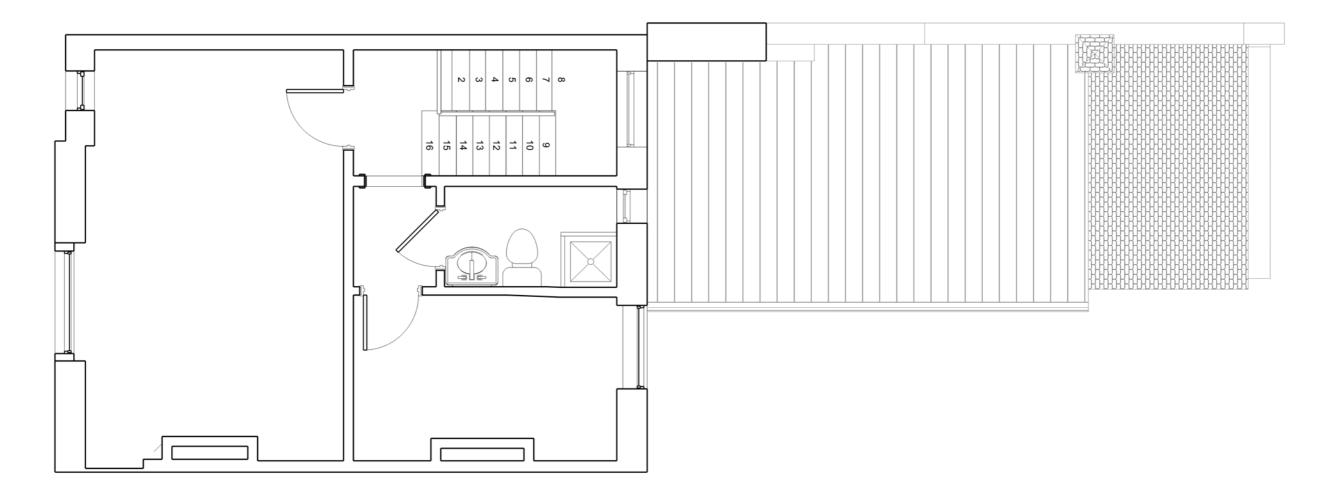
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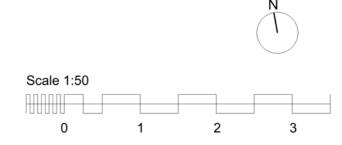
Project 37 Queens Crescent

Existing first floor

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01 Existing second floor





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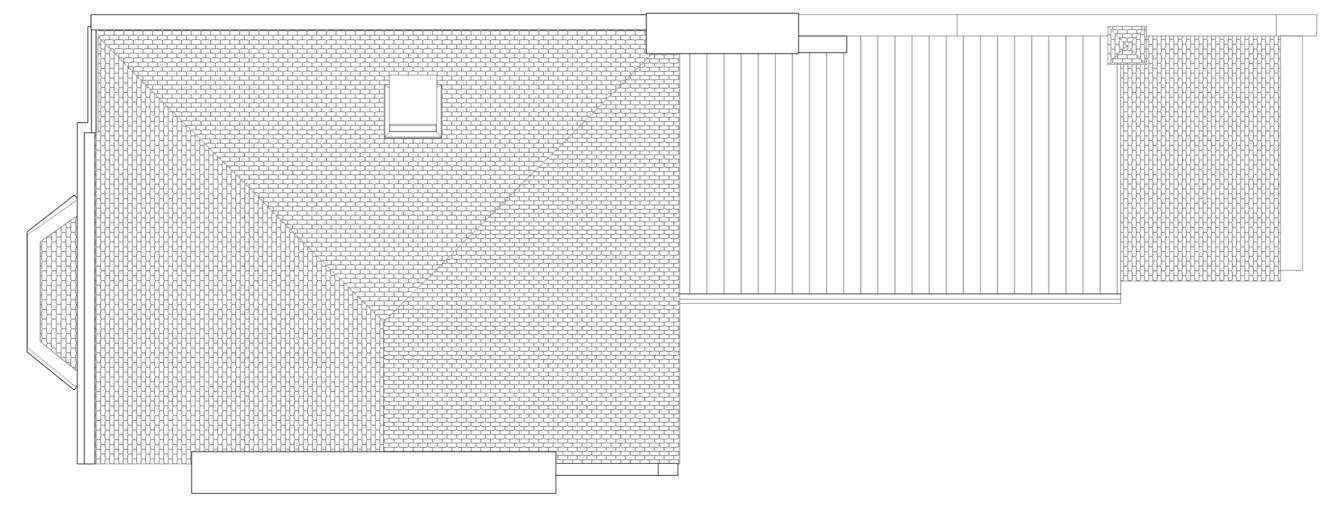
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Project 37 Queens Crescent

Existing second floor

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01Existing roof plan





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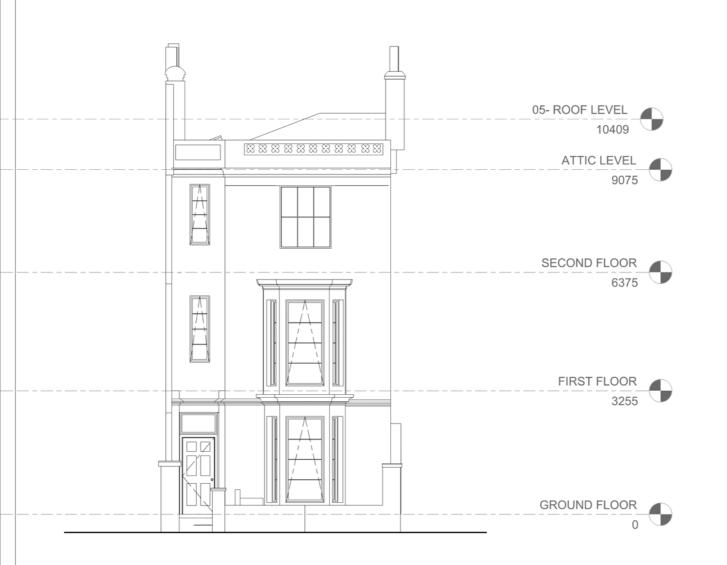
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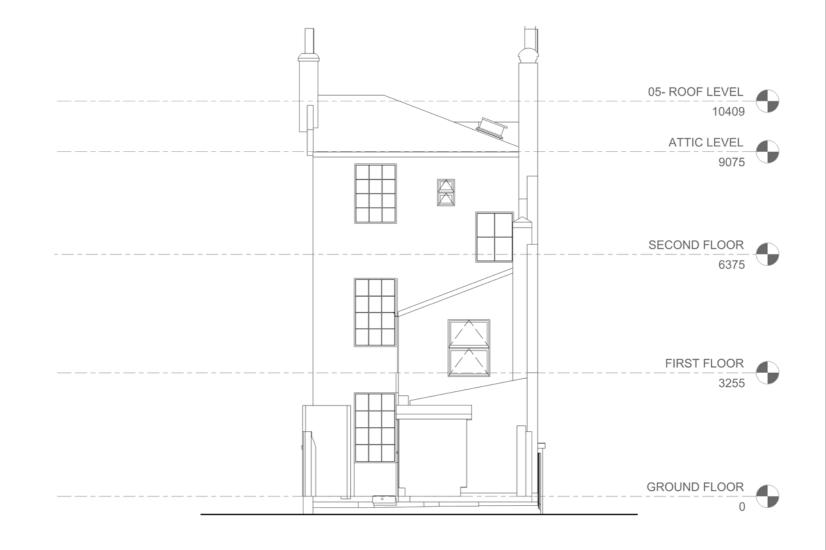
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		Sophie Allen D'Cruze			
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37 Queens Crescent

Existing roof Plan

Date Drawn By Craft 092 Number 1:50 Revision 01 B-103





01 Front elevation

 $02^{\underset{1:100}{Rear\ elevat}ion}$



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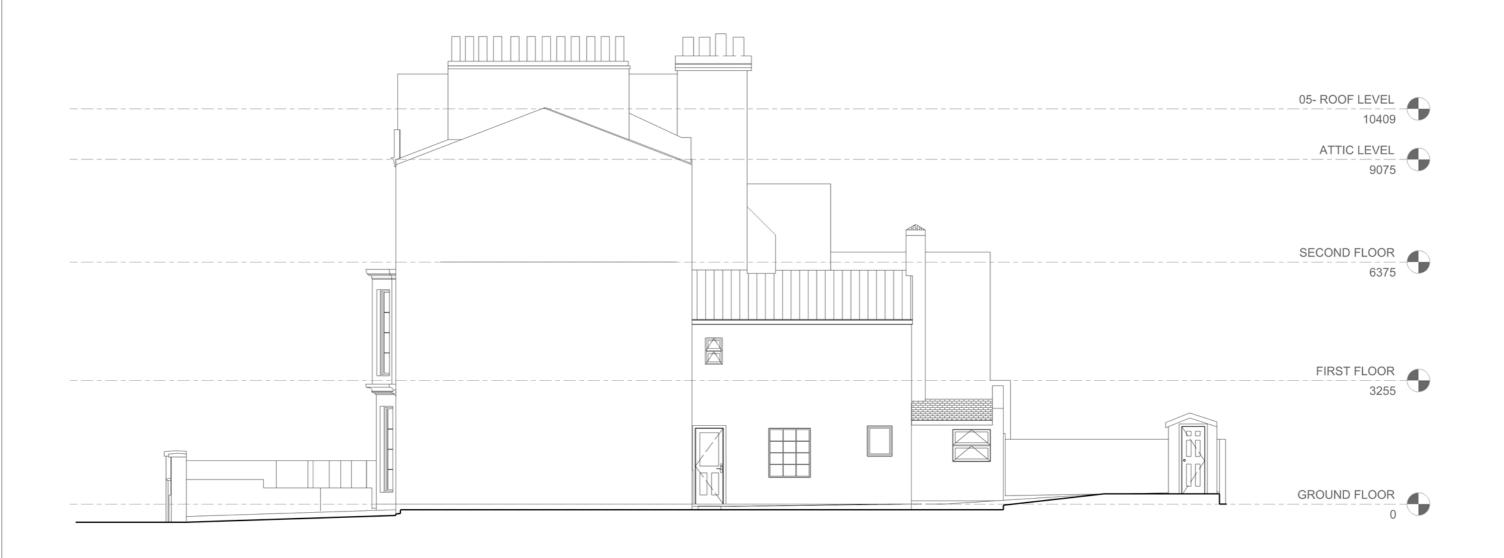
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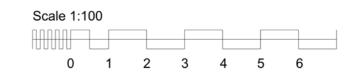
37 Queens Crescent

Rear & Front elevation

21/04/23 craft 092 1:100 Number 01 B-201



01 Side elevation





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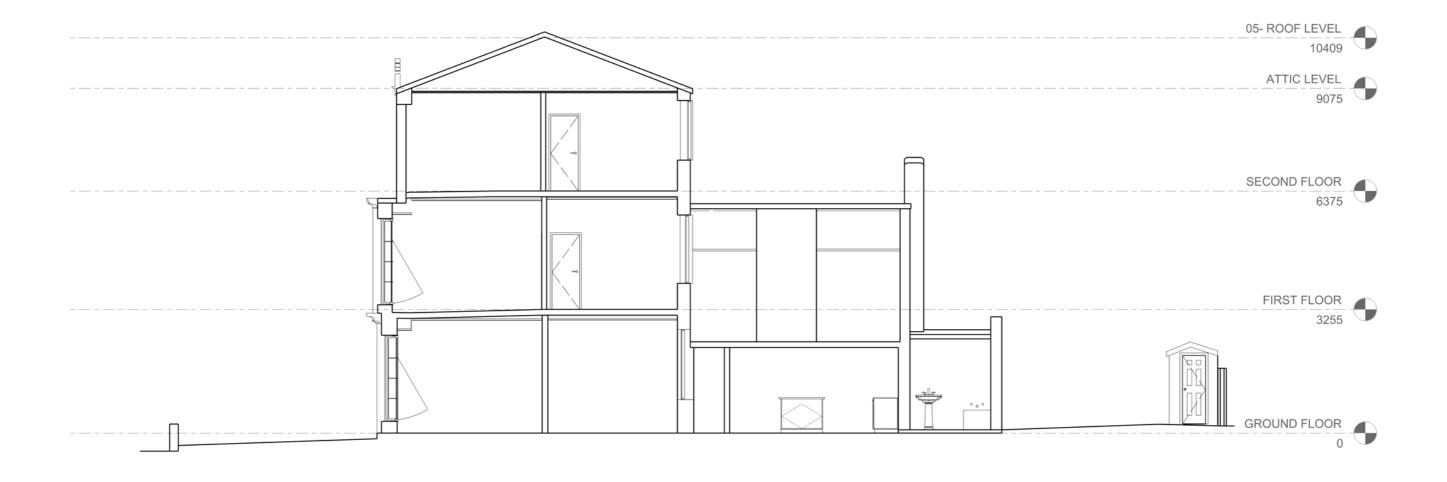
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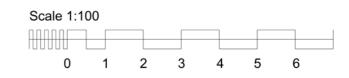
37 Queens Crescent

Side elevation

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01 Existing section



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37 Queens Crescent

Existing Section

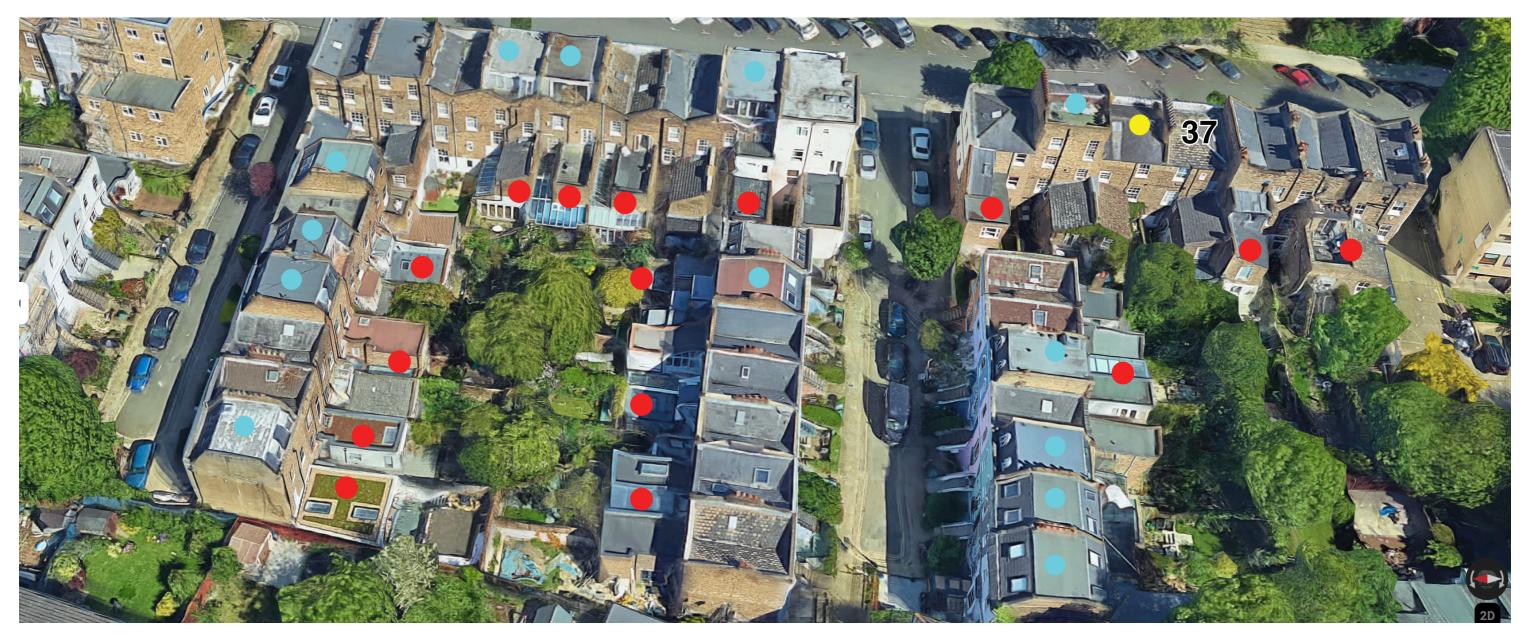
21/04/23 craft 092 1:100 Revision 01 B-300

Precedents 3

Over time, many of the neighbouring properties have undergone changes and modifications to their rear and sides. This has been a response to modern living standards, as families have sought to adapt their homes to better suit their needs.

Despite the changes, it is still possible to create a harmonious and attractive architectural composition in the area. For instance, side, rear, and dormer extensions have been developed in some properties, and when done sensitively, they have not only respected but also enhanced the character of the building.

Such modifications have also contributed to creating architectural interest in the area, with unique features and designs that add to the overall aesthetic appeal. By adopting a thoughtful and sensitive approach, it is possible to achieve a well-integrated and visually pleasing architectural composition that meets the evolving needs of modern living.



Rear Aerial view

Rear and Side Extensions

Dormer extensions and loft conversions

No 35 Loft conversion under construction



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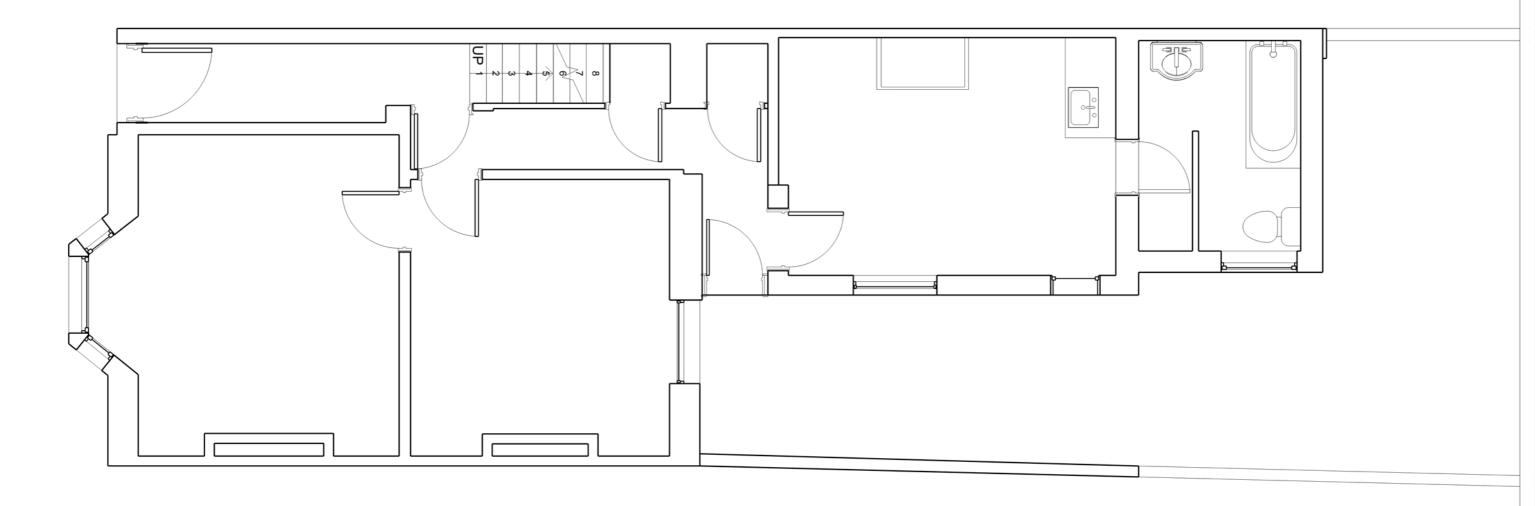
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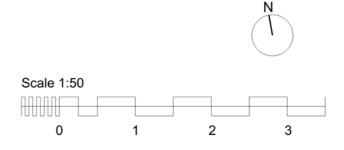
37 Queens Crescent

Proposed block plan

Project No. Scale @ A3 24/02/23 craft 092 1:500 Revision 01 A-1001



 $01\frac{Proposed\ ground\ floor}{1:50}$





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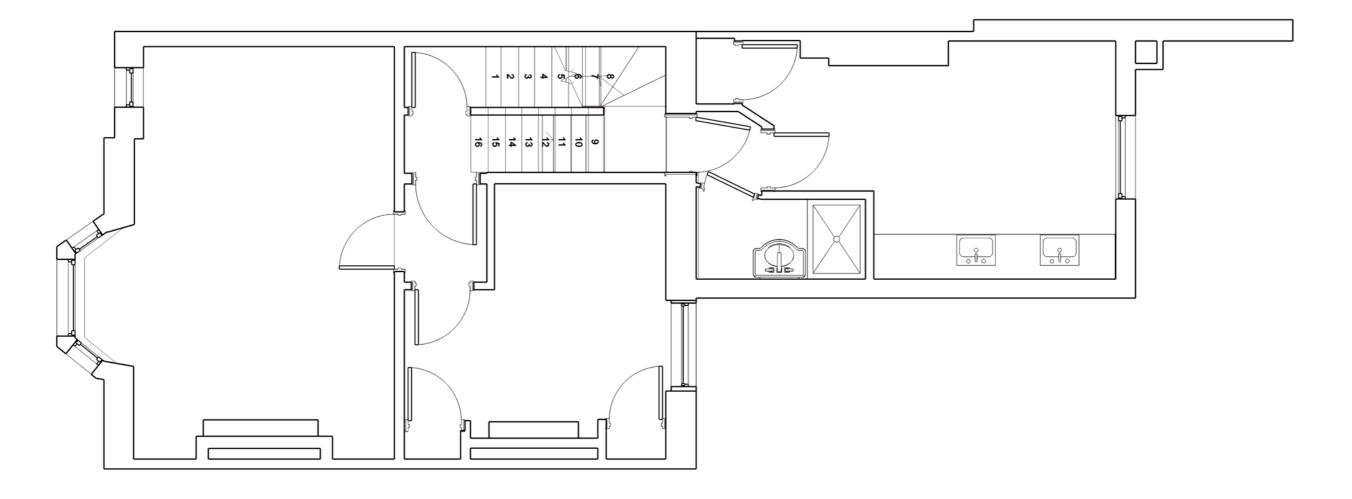
Rev. Date Reason For Issue

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Project 37 Queens Crescent

Proposed ground floor

Project No. Scale @ A3 20/04/23 craft 092 1:50 Revision 01 A-100



01Proposed first floor





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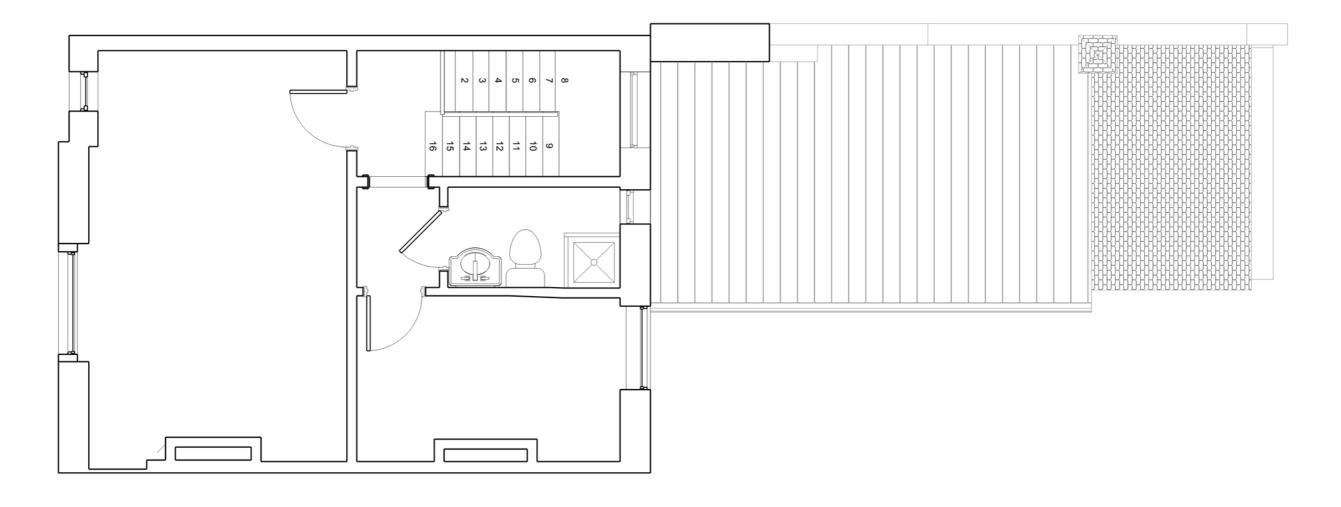
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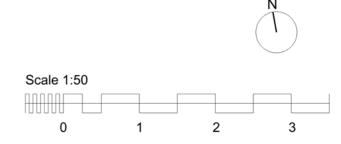
37 Queens Crescent

Proposed first floor

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01 Proposed second floor





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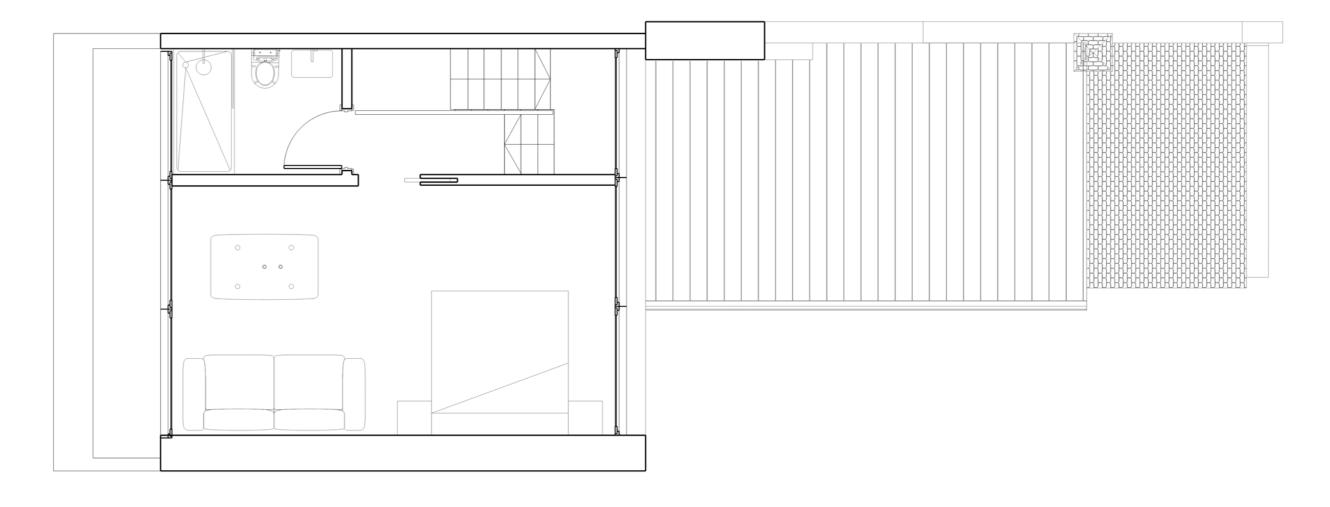
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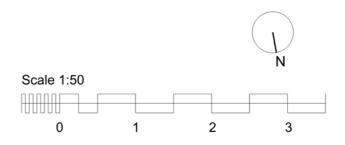
Project 37 Queens Crescent

Proposed second floor

20/04/23 craft 092 1:50 Revision A-102



01Proposed Loft





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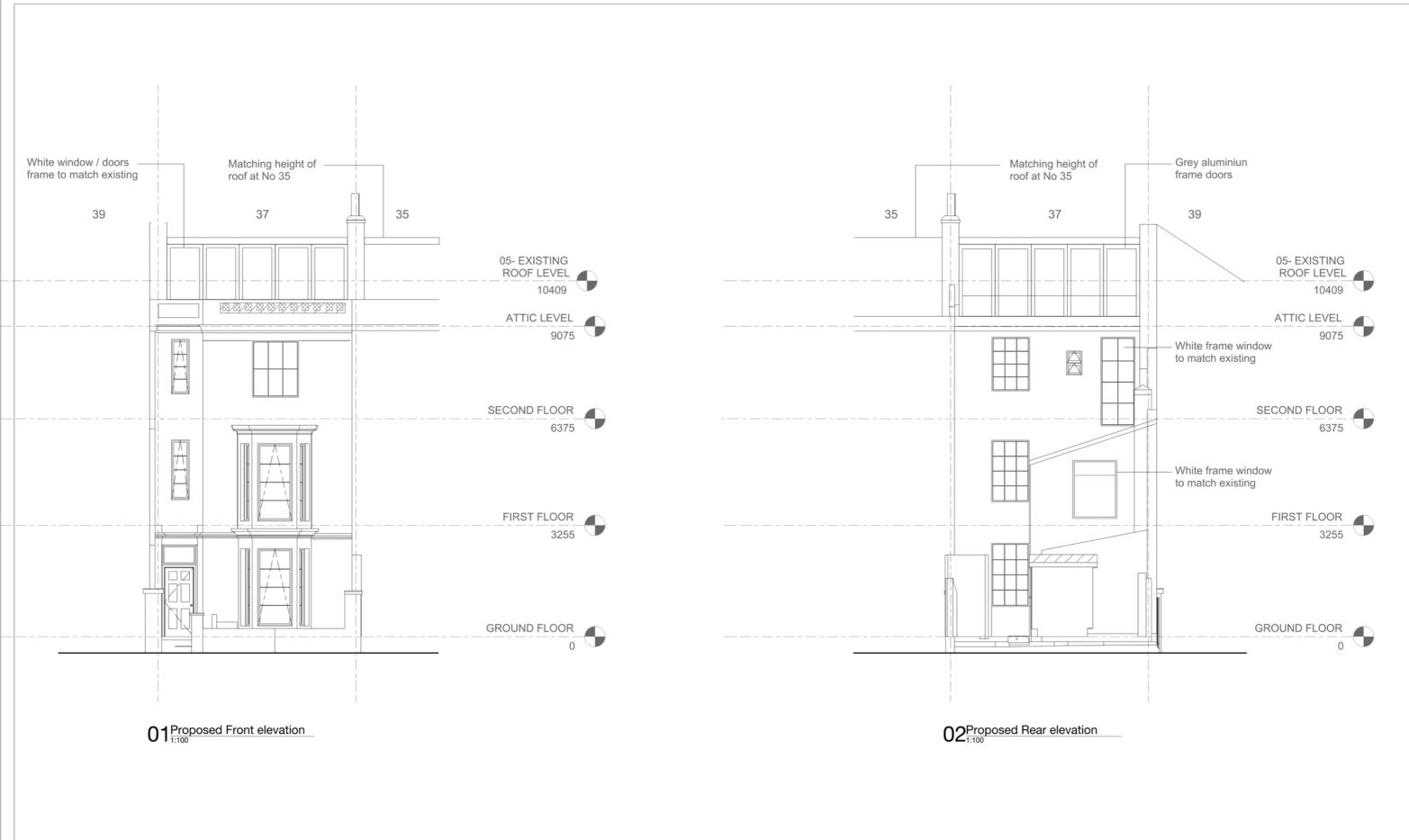
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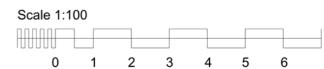
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Project 37 Queens Crescent

Proposed Loft

Date Drawn By Craft 1:50 092 Revision 01 A-103





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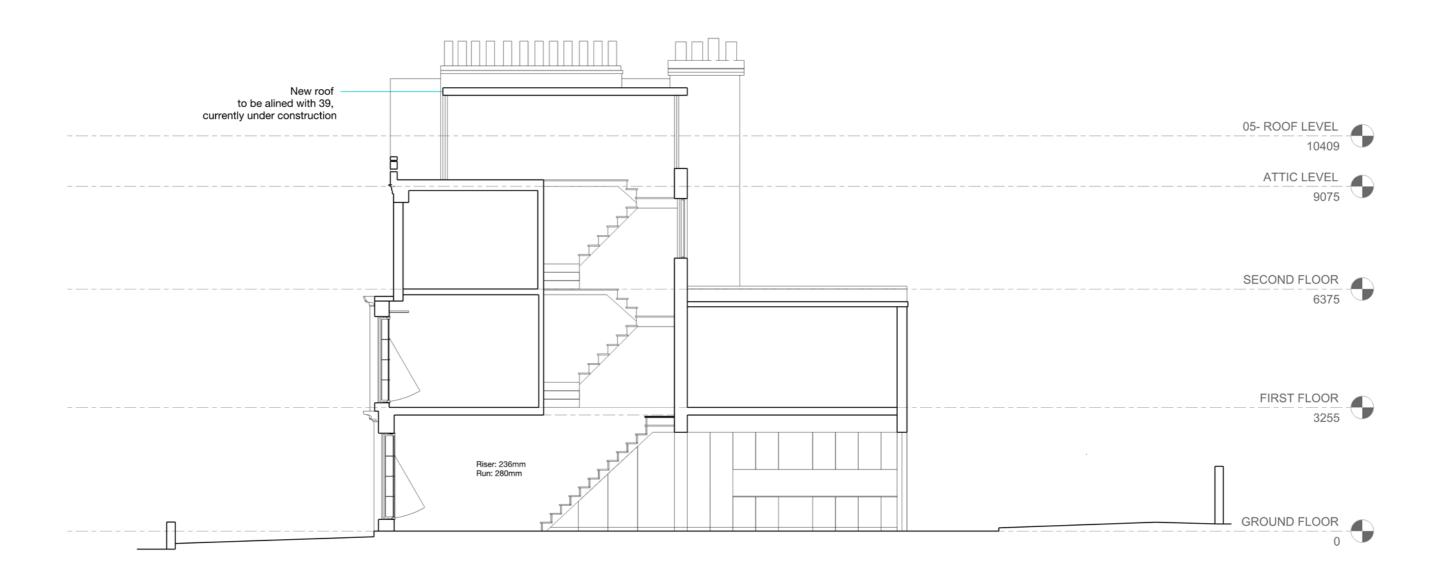
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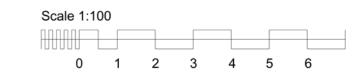
37 Queens Crescent

Proposed Rear & Front elevation

Project No. Scale @ A3 21/04/23 craft 092 1:100 01 A-200



01 Proposed section



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37 Queens Crescent

Proposed section

Scale @ A3 Project No. 16/02/22 craft 092 1:100 01 A-300

Conclusion

In summary, the proposed renovation of the loft conversion, along with additional alterations will provide the following benefits:

- Enhanced quality of accommodation, resulting in a more comfortable living space for the residents.
- Increased energy efficiency, contributing to a more sustainable and eco-friendly family home.
- Improved internal layouts and external aesthetics that align with the standards set by the London Plan.
- A design that is sensitive to the surrounding environment, blending harmoniously with the immediate context.
- High-quality extensions that are subordinate to the main building, ensuring a cohesive and visually appealing architectural composition.
- Detailed attention to the design and materials, preserving the character and integrity of the main building.
- Compliance with the Camden housing design guidelines, without conflicting with other relevant policies.

Overall, these features of the proposed renovation will result in a more functional, comfortable, and sustainable home that is in harmony with its surroundings and meets the relevant design standards and guidelines.



Existing - Rear photograph -View from No 35

---- Existing loft conversions

