# **Design and Access Statement:**

Infill kitchen extension, rear dining room extension, dormer loft conversion & internal alterations

13 | Blenheim Road Bickley | BR1 2EX



# **Contents**

- I. Introduction
- II. Planning Policy Context
- III. Site Location and Physical Context
- IV. Site Photographs
- V. Site History
- VI. Existing Property
- VII. Existing Materials
- VIII. Existing Access
- IX. Site Constraints and Opportunities
- X. Proposed Property
- XI. Proposed Access
- XII. Proposed Materials
- XIII. Proposed Views

# Blenheim Road No. 13 **Existing Site Plan** Site boundary I. Introduction

#### I. Introduction

KAR Studio has been appointed by Mr & Mrs Sumit to consult Bromley borough planning team on their views in regards to the extent and design of the proposed infill kitchen extension, rear dining room extension, dormer loft conversion & internal alterations at 13 Blenheim Road, Bromley, BR1 2EX.

The original Edwardian property was erected in 1908-1910 and was one of the first properties forming Blenheim Road leading to Whitehall Recreation Park.

The property is one of the few remaining not refurbished houses along odd side of the street. The front elevation is painted in beige It is envisaged that front of the property will be restored to its original red brick base and white render over with characteristic brick corner detailing.

Number of the original windows were bricked-up by the previous owners. These windows will be unblocked and restored

The proposals presented in this document respect established plot separation and principle property line. The proposed massing is also in line with heights and bulk of the neighboring properties. Number of neighbouring properties (namely No 15, 17, 19, 19a) received planning consent to the works of the similar scope and massing.





Site Location in relation to Bickley Station

Site Location

I. Introduction

#### **II. Planning Policy Context**

Section 70 (2) of the Town and Country Planning Act 1990 (as amended) sets out that in considering and determining applications for planning permission, the local planning authority must have regard to:

- a. the provisions of the development plan, so far as material to the application,
- b. any local finance considerations, so far as material to the application, and
- c. any other material considerations.

Section 38 (6) of the Planning and Compulsory Purchase Act (2004) makes it clear that any determination under the planning acts must be made in accordance with the development plan unless material considerations indicate otherwise.

The National Planning Policy Framework was published on 24 July 2018 and updated on 19 February 2019. The development plan for Bromley comprises the Bromley Local Plan (Jan 2019) and the London Plan (March 2016). The NPPF does not change the legal status of the development plan.

#### The NPPF

The Ministerial Foreword to the NPPF notes that "development that is sustainable should go ahead, without delay – a presumption in favour of sustainable development that is the basis for every plan, and every decision". This is the golden thread that must now run through all planning policy and decision making and is included in many paragraphs, including 14, 17 and 49.

Paragraphs 186 and 187 make a presumption in favour of a positive approach being taken towards decision making. While the NPPF clearly emphasises a positive approach to sustainable development, it also recognises that applications must be determined in accordance with the development plan unless material considerations indicate otherwise. The NPPF itself constitutes a material consideration.

New London Plan (2021)
Policy D4 Delivering good design

#### **Bromley Local Plan**

6 Residential Extensions

The design and layout of proposals for the alteration or enlargement of residential properties will be required to satisfy all of the following criteria:

- the scale, form and materials of construction should respect or complement those of the host dwelling and be compatible with development in the surrounding area;
- space or gaps between buildings should be respected or maintained where these contribute to the character of the area;
- c. dormer windows should be of a size and design appropriate to the roofscape and sited away from prominent roof pitches, unless dormers are a feature of the area.

37 General Design of Development All development proposals, including extensions to existing buildings, will be expected to be of a high standard of design and layout.

- a. Be imaginative and attractive to look at, of a good architectural quality and should complement the scale, proportion, form, layout and materials of adjacent buildings and areas;
- Positively contribute to the existing street scene and/or landscape and respect important views, heritage assets, skylines, landmarks or landscape features;
- Space about buildings should provide opportunities to create attractive settings with hard or soft landscaping (including enhancing biodiversity);
- d. The relationship with existing buildings should allow for adequate daylight and sunlight to penetrate in and between buildings;
- e. Respect the amenity of occupiers of neighbouring buildings and those of future occupants, providing healthy environments and ensuring they are not harmed by noise and disturbance, inadequate daylight, sunlight, privacy or by overshadowing;
- f. The development should address sustainable design and construction and include where appropriate on-site energy generation;
- g. Suitable access should be provided for people

- with impaired mobility and meet the principles of inclusive design. Where necessary and relevant to the development, contributions may be sought to improve accessibility around the development;
- Security and crime prevention measures should be included in the design and layout of building and public areas;
- Recycling and waste storage facilities are incorporated within the design layout;
- j. Respect non designated heritage assets.

Applications should be accompanied by a written statement setting out design principles and illustrative material showing the relationship of the development to the wider context.

#### **Supplementary Planning Guidance**

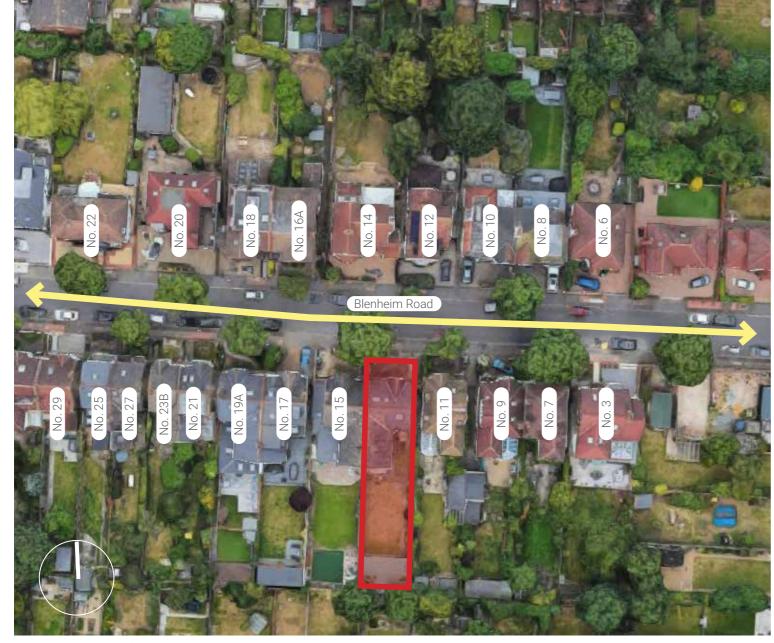
SPG1 - General Design Principles
Good urban design should have a positive impact
on the appearance of new buildings, and their
relationships with existing buildings and the
places and spaces around them. It should also
understand the local and wider context of the
development, showing respect for its positive local
attributes whilst at the same time addressing the
negative ones. It is also important to consider crime
prevention in good design.

New development should have a character and quality of its own whilst at the same time respecting the character of its locality.

New development should contribute positively to the quality of the wider public realm. The spaces in front of buildings are particularly important and street frontages should be interesting and practical, providing both variety and continuity.

SPG2 - Residential Design Guidance
The starting point for all new development should
be a respect for the character and appearance of
the site, its immediate neighbours and the wider
street scene. The character of the immediate locality
should guide the built form and palette of materials.

II. Planning Policy Context



Site Location and Physical Context

#### **III. Site Location and Physical Context**

The property forms one of two original pairs of semi-detached properties (No 13&15 and No 17&19) which started Blenheim Road. The house retains many of its original features as many of the properties on the street.

The odd side of the street was built prior the even side which reflects in much more elaborate detailing and original material selection of the properties at the odd side. Most of the properties were restored, enlarged and extended. Front elevations are mostly restored retaining all original features. Modern additions as skylights are common for the principle elevations of the Blenheim Road properties.



No. 10 - 16A Blenheim Road



No. 7 - 15 Blenheim Road



No. 15 - 21 Blenheim Road

III. Site Location and Physical Context











View 1 View 2 View 3 View 4







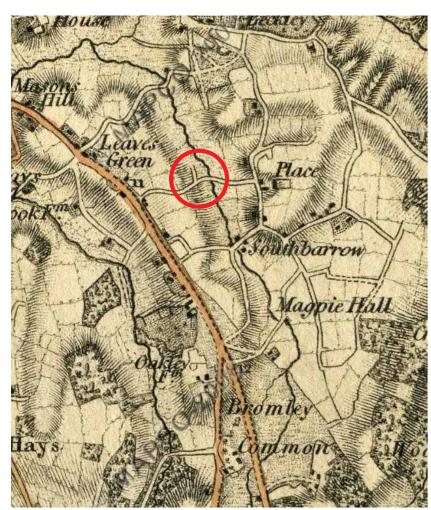




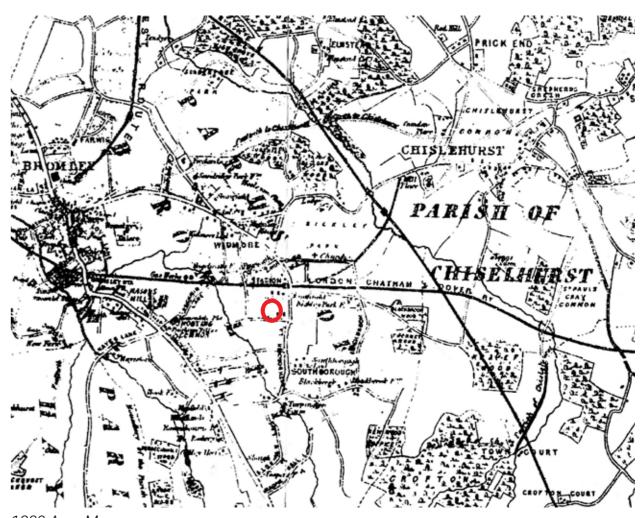
 View 5
 View 6
 View 7
 View 8
 View 9

IV. Site Photographs

# V. Site History







1790 Area Map

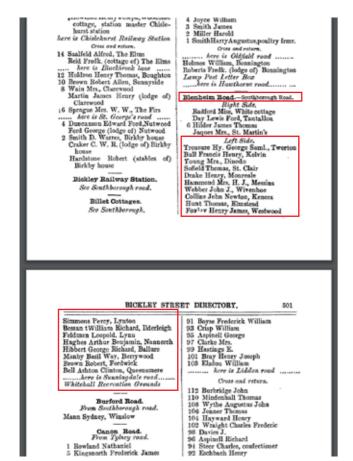
1863 Area Map

1889 Area Map

V. Site History



1905 Street Directory Blenheim Road did not exist



1909 Street Directory

Elementary Division, pass piano, Adelaide M. Raven (a pupil of Miss Hammond, L.R.A.M., "Messina." Blenheim road. Bickley.

Blenheim Road was first mentioned in the local newspaper in February 1908

The Whitehall Recreation Grounds belonged to the farm situated where Tredwell Close is now, called Whitehall Farm, from which the Rec takes it's name. Over the winter of 1904-5 these fields were levelled, and drainage installed, using unemployed men as labour, trees were planted along the paths, there were toilets and the whole park was enclosed with two main entrances, at Cowper / Walpole Road and at Southlands Road.

The farm itself carried on, presumably connected to the fruit orchards to the east, former residents in Cowper Road remember the farm having pigs and buying bacon from there. <sup>1</sup>

Taking all these into consideration along with the distinct Edwardian style of the house, it was build between 1908-1910 along with No 15, 17 & 19.

Left Side.

7 Pocock Harold

9 Hargreaves Mrs

11 Taylor Fredk. E. A

13 Coombes Frank

15 Weight Orlando Wm.

17 Janes Ronald A.

19 Kirby Geo. Edwd.

21 Blake Mrs.

23 Vann John Luxton •

25 Hunt Thomas

27 Foxley Henry James

27 Foxley Miss Sheila .tchr. of music

29 Law Douglas P.

31 W dlets Ernest H.

33 Fox Jn.

35 Hughes Arthur Benjamin

37 Hibbert George Richard

39 Jupp Edwin Percy

41 Rutter Rev. Norman

43 Green Thos. Clement

45 Smith Charles Hampton

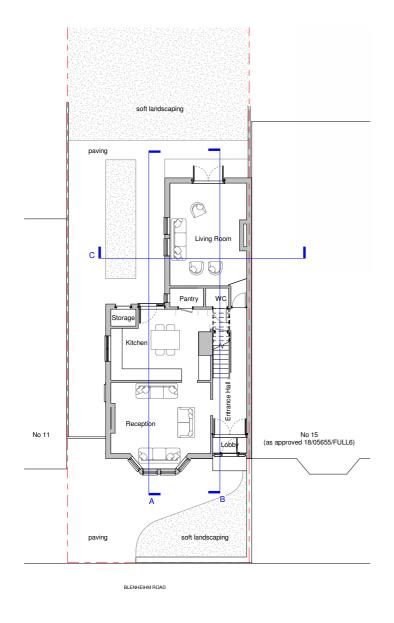
47 Coath Wm. Jn.

1932 Street Directory

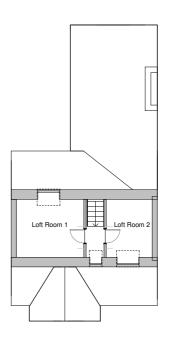
V. Site History

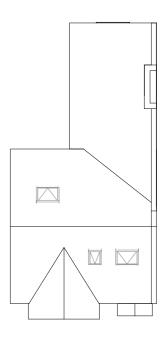
<sup>&</sup>lt;sup>1</sup> "History" Friends of Whitehall Recreation Ground, www. friendsofwhitehallrec.weebly.com/history.html.

# **VI. Existing Property**



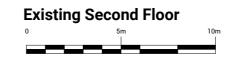
















VI. Existing Property



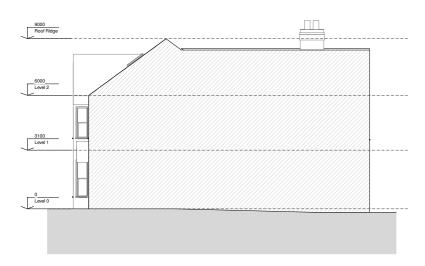


#### **Existing Front Elevation**

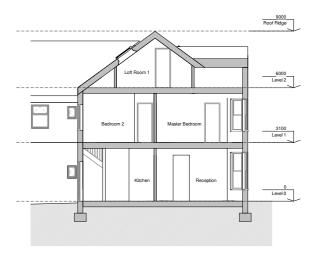


#### **Existing Rear Elevation**









#### **Existing Side Elevation 1**







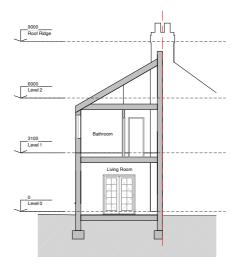


- **3** Grey roof slate
- 4 Black barge boards and timber framing
- 5 Light render
- **6** Timber casement windows
- 7 London stock brick
- **8** Filled in original openings
- **9** Timber door
- **10** uPVC patio doors

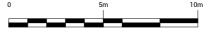








**Existing Section C-C** 



#### **VII. Existing Materials**

#### **Existing materials:**

- A Beige render over brick
- **B** Timber sash window
- **c** Grey roof slate
- Black barge boards and timber framing
- **E** Light render
- F Timber casement windows
- **G** London stock brick
- H Filled in original openings
- Timber door
- J uPVC patio doors



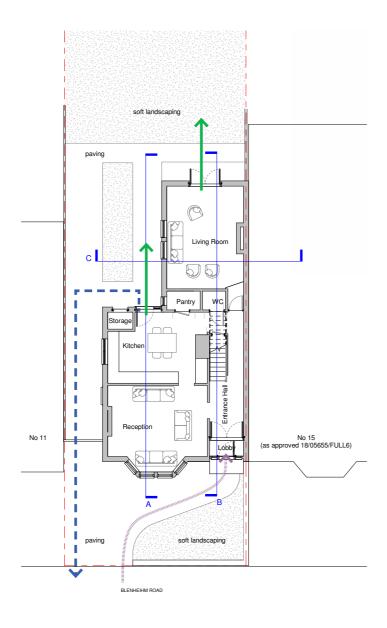




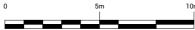


VII. Existing Materials

# **VIII. Existing Access**

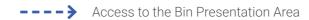


**Existing Ground Floor** 











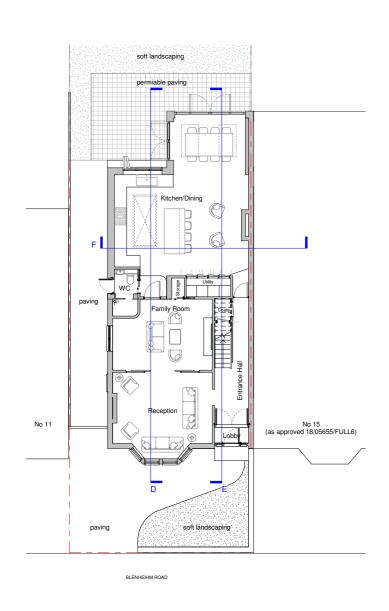
VIII. Existing Access

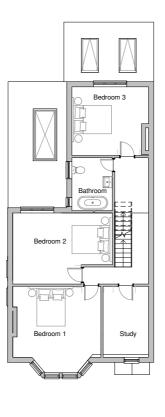
# Blenheim Road IX. Site Constraints and Opportunities

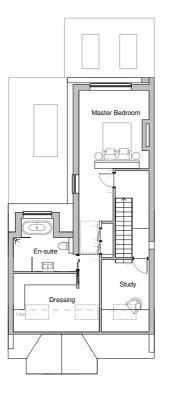
# IX. Site Constraints and Opportunities

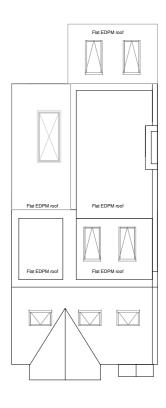


# **X. Proposed Property**

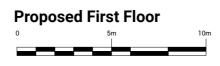




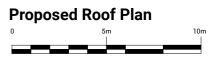














X. Proposed Property

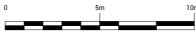


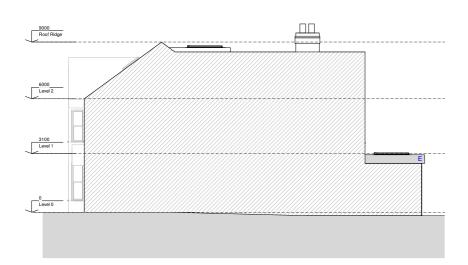


#### **Proposed Front Elevation**



#### **Proposed Rear Elevation**

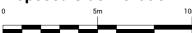








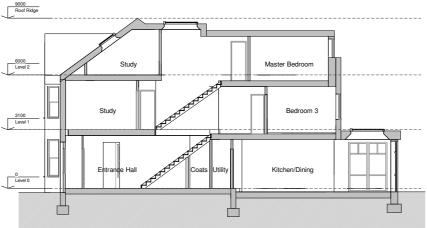
#### **Proposed Side Elevation 1**

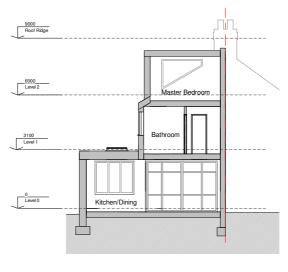












- A Skylights to match existing
- **B** Grey slate tiles laid in diamond pattern
- **c** Grey powder coated aluminium trim & watergoods
- **D** Grey powder coated aluminium windows
- **E** Grey powder coated aluminium cladding
- **F** Grey powder coated aluminium patio doors
- **G** London stock brick laid in protrudding
- H pattern
- London stock brick
- J Obscure glazed window
- **K** Obscure glazed door

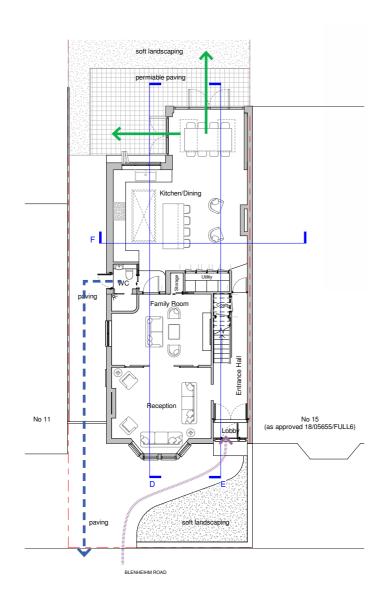
- **1** White render over brick
- 2 Timber sash windows
- **3** Grey roof slate
- 4 Black barge boards and timber framing
- **5** Light render
- **6** Timber casement windows
- 7 London stock brick



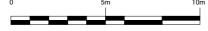
Proposed Section F-F

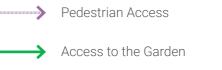
X. Proposed Property

# **XI. Proposed Access**



**Proposed Ground Floor** 





---> Access to the Bin Presentation Area



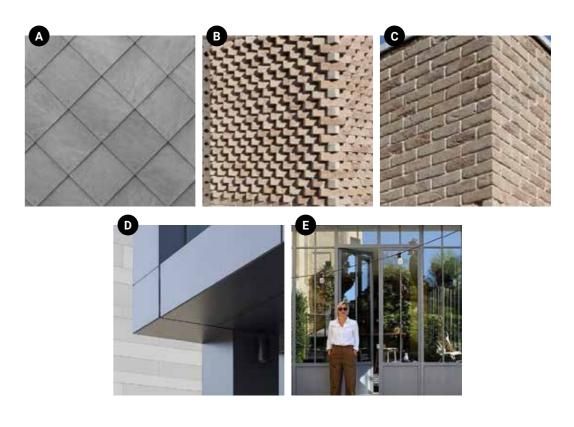
XI. Proposed Access

# **XII. Proposed Materials**



#### **Proposed materials:**

- A Grey slate tiles laid in diamond pattern
- B London stock brick laid in protruding pattern
- **c** London stock brick
- Grey powder coated aluminium cladding
- Grey powder coated aluminium patio doors



XII. Proposed Materials

# XIII. Proposed Views



Proposed view from the garden



Proposed view from the garden



Proposed aerial view



Proposed view of the ground floor extensions

XIII. Proposed Views