



2406 - 5 Cannon Place Design & Access Statement

# INCLUDING Heritage Statement Fire Safety Statement

Reference

240520-REP-002 Design and Access Statement & Heritage Impact Assessment

Date 15/06/2024

Notes

P01 - Issued for Planning

Fraher and Findlay Ltd

## Index

Executive Summary	1
Practice Profile	2
Existing Building Conditions	3
Site, Location and Context	3.1
Existing Building	3.2
Existing Drawings	3.3
Proposal	4
Design Approach	4.1
Proposed Drawings	4.2
Planning Context	5
Flood Risk Analysis	5.1
Fire Safety Statement	5.2
Policy Context	5.3
Heritage Impact Assessment	5.4
Summary	6



## 2406 - 5 Cannon Place Design & Access Statement

# INCLUDING Heritage Statement Fire Safety Statement

Reference

240520-REP-002 Design and Access Statement & Heritage Impact Assessment

Date 15/06/2024

Notes

P01 - Issued for Planning

#### DRAWING ISSUE RECORD

FF23-016PL001 P01	Location Plan	1: 1250/500@A3
FF23-016PL002 P01	Existing Site Plan	1:200@A3
FF23-016PL003 P01	Existing LGF Plan	1:100@A3
FF23-016PL004 P01	Existing UGF Plan	1:100@A3
FF23-016PL005 P01	Existing 1-2FL Plan	1:100@A3
FF23-016PL006 P01	Existing Roof Plan	1:100@A3
FF23-016PL008 P01	Existing Street & Front Elevati	ons 1:100@A3
FF23-016PL009 P01	Existing Rear Elevation	1:100@A3
FF23-016PL010 P01	Existing Side Elevation	1:100@A3
FF23-016PL011 P01	Existing Side Elevation	1:100@A3
FF23-016PL012aP01	Proposed Site Plan	1:200@A3
FF23-016PL013a P01	Proposed LGF Plan	1:100@A3
FF23-016PL014a P01	Proposed UGF Plan	1:100@A3
FF23-016PL015aP01	Proposed 1-2FL Plan	1:100@A3
FF23-016PL016a P01	Proposed Roof Plan	1:100@A3
FF23-016PL018aP01	Proposed Street & Front Eleva	ations 1:100@A3
FF23-016PL019a P01	Proposed Rear Elevation	1:100@A3
FF23-016PL020aP01	Proposed Side Elevation	1:100@A3
FF23-016PL021a P01	Proposed Side Elevation	1:100@A3



## 1.0 Executive Summary

#### **Executive Summary**

This Design and Access Statement accompanies a householder application at 5 Cannon Place, NW3 1EH, and should be read in conjunction with the drawings listed adjacent.

We consider the architectural context of the site, local planning policy, structural requirements and the design proposal itself.

This application seeks approval for the following works:

Formation of new rear 2FL window

Formation of new LGF front window

Lowering of existing LGF front window to form new patio door opening.



## 2.0 Practice Profile

#### Practice Profile

Fraher and Findlay is an award winning design-led architectural partnership established in early 2009. We deliver creative, yet accessible designs, always drawing from a project's unique relationship to its history and context anchoring it into the built and natural environment. We don't apply preconceived stylistic responses to our projects; instead we react to the brief, context and integrated/hidden narrative of the client.

Our design strategy assesses each project as a unique architectural response, introducing experiential spaces as opposed to spaces based on theories. Through this approach we believe that space, whether private or public, can be individual, dynamic and beautiful.



Extension to a Grade II listed building in Islington



Extension and alterations to Segal House, Lewisham







Extension to a locally listed building in Richmond

3 Cannon Place

5 Cannon Place



## 3.0 Existing Building Conditions

## 3.1 Site, Location and Context

#### Site

5 Cannon Place is a four-storey detached late Victorian brick house forming a pair of detached buildings The site sits in the hill on the North side of Cannon Place.

The property is in the Hampstead Conservation Area (Christ Church/Well Walk sub-area) and is subject to Article 4 directions. The property is not listed.

Front elevation at Lower Ground Floor level is screened by the high existing boundary wall



Aerial View of 5 Cannon Place



Street View of 5 Cannon Place. 23



Aerial View of 5 Cannon Place



Rear View of 5 Cannon Place

## 3.0 Existing Building Conditions

## 3.2 Existing Building

#### **Existing Building**

5 Cannon Place is a detached house of four stories, with twostorey double bays to the front elevations, topped by small balconies.

Walls are faced in London stock brick with corners and lintels picked out in red brick with roughcast stucco detailing to bays

To the rear key stones and door surrounds have more detail.

The twin dual pitched roofs are finished in plain clay tiles. The relatively high boundary walls are yellow brick between red brick piers.

The lower ground floor accommodation is a generally single aspect semibasement effectively due to the ground levels.

The main entrance is on the upper ground floor level, accessed from a canopied external stair to the side of the building. There is a a separate entrance underneath the main entrance stair for the lower ground floor.

The side alley runs to the brick retaining wall of the rear garden, top of which is some 3.5m up from street level.

There is no external access between the street level front garden

The Main entrance floor consists of kitchen, two sitting rooms and a cloackroom, 1-2Fl have three bedrooms per floor and bathrooms.

Lower Ground floor has a self contained apartment a Room + Box room, Kitchen and bathroom + storage.

The existing windows are a mixture of single and double glazed timber framed windows

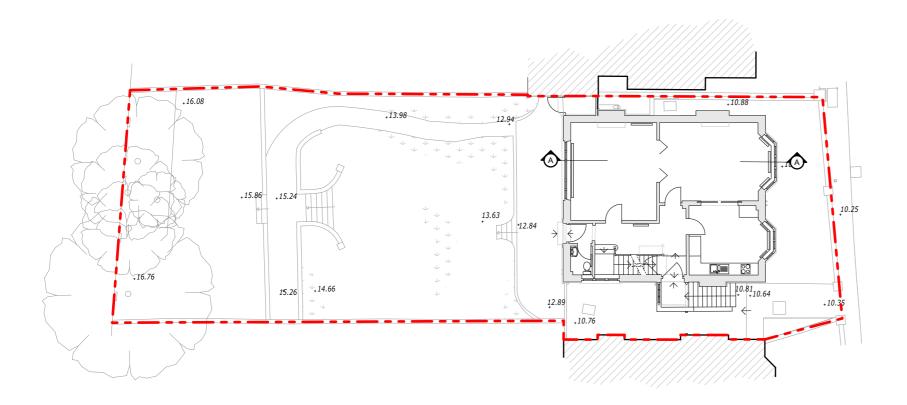
#### **Existing Material Palette:**

Place

Plain clay tile Roof **London Stock Brick with Terracotta brick detail** Timber framed windows, white

- 3.0 Existing Building
- 3.3 Existing Drawings

The following pages document the existing plans, elevations and sections of the building.



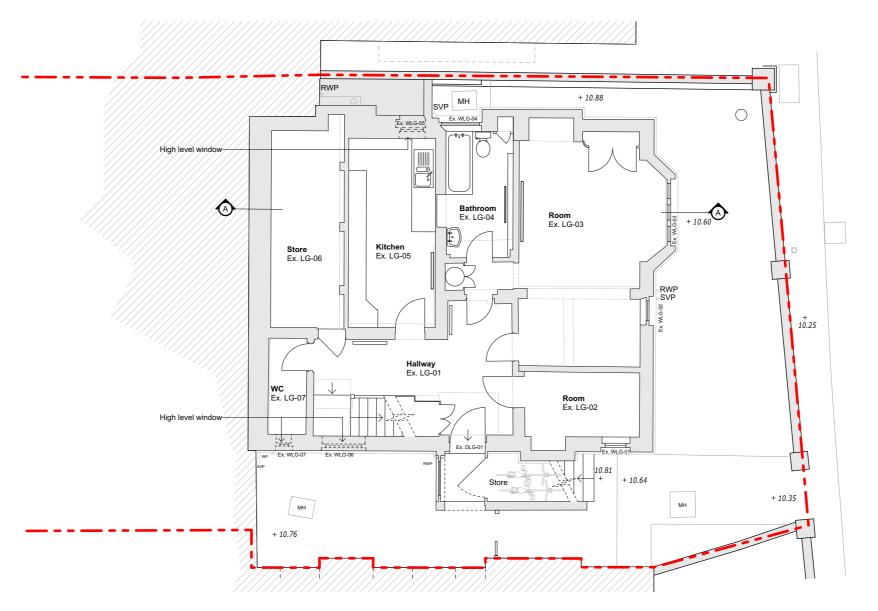
Site Plan 1:200



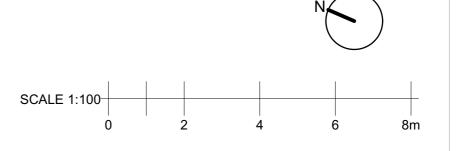
	yright Fraher and	
checke	scale from this draw ed on site. Any discr liately notified to the	ving. All dimensions to be epancies shall be Architect in writing.
Notes		<del>-</del>
dimen on the	actor on site. sh sions, and or deta relevant drawings	levels are to be determined and or checked by ould any discrepancy be identified between ils determined on site, and those shown those she, the architect shall be notified immediately, and to not to the commencement of the work.
2 The	e contractor shall t	be responsible for the design and implementation and the safety and stability of the new works a
3 Wi suppli instruction	here a product is er, the contractor ctions supplied by en the work sp	specified to be obtained from a manufacture shall install the product in accordance with the manufacturer. Should there be any varia ecified on the drawings and the manufactu- tor shall refer the matter to the architect for instruc-
4 If the	here are any disci	repancies between architectural and any consult g team must be notified immediately. structu
inform	nation takes preced	dence.
Pn2	10.06.2024	Issued Ext Information
P02 P01	10.06.2024	Issued For Information First Issue

Olicit	Dan +	Sophie	Э			
Location		non Pla n NW3	,	Н		
Ladywell F	rcy Terrace Rd E13 7UX randfindlay.co	m [		F &	rahe Find	er dla
Title	Existin	g Site	Plar	1		
Status	Planni	ng		Scal	e 1:200@A3	
Drawn	JK	Checked	MJ		Authorised	EF
Revision	P02	•	Date	16	6.05.20	<sub>24</sub> 8
	241	ე ი 6	Г	ī	0.4	າ

Project FF24-006



Lower Ground Floor Plan 1:100



Fraher & Findlay 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultant চৰিজ্যালয়ণ কৰিছে (বিভাগন team must be notified immediately, structural information takes precedence. P02 10.06.2024 Issued For Information
P01 16.05.2024 First Issue

Project	FF24-006
Client	Dan + Sophie
Location	5 Cannon Place, London NW3 1EH

Revisions

Fraher and Findlay
Unit 3, Mercy Terrace
Ladywell Rd
London SE13 7UX
www.fraherandfindlay.com
+44 (0)20 8314 5221

Title Existing Lower Ground Floor

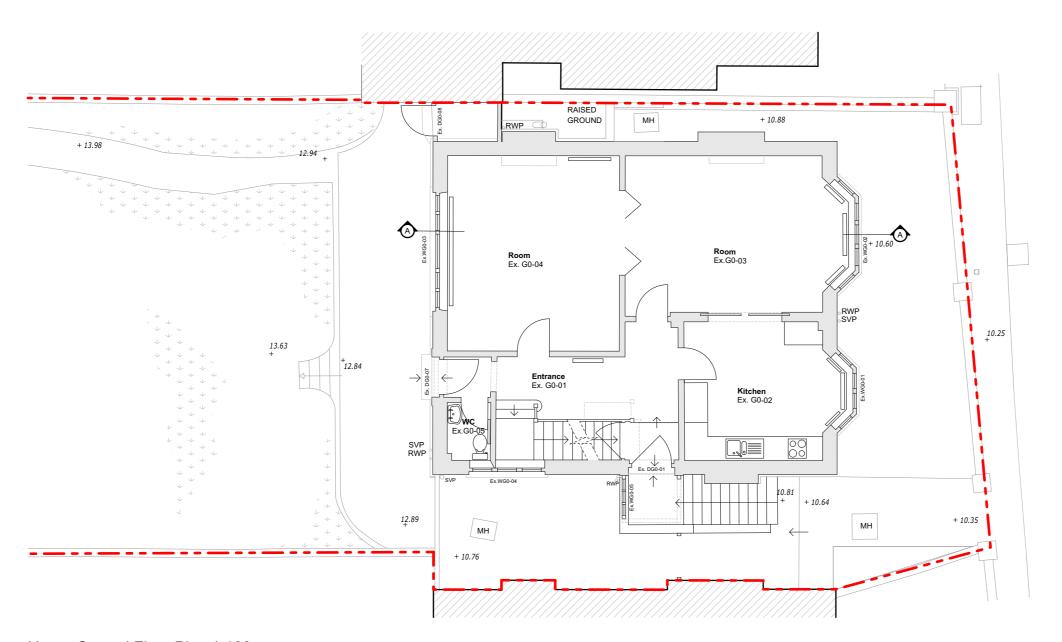
Tide	Existing Plan	Lower (	Ground	Floo
Status	Diamina		Scale 1:10	0@A3

 Status
 Planning
 Scale 1:100@A3

 Drawn
 JK
 Checked MJ
 Authorised EF

 Revision
 P02
 Date 16.05.2024
 16.05.2024

FF24006-PL-003



Upper Ground Floor Plan 1:100



Fraher & Findlay P02 10.06.2024 Issued For Information
P01 16.05.2024 First Issue

Project	FF24-006
Client	Dan + Sophie
Location	5 Cannon Place, London NW3 1EH

Fraher and Findlay
Unit 3, Mercy Terrace
Ladywell Rd
London SE13 7UX
www.fraherandfindlay.com
+44 (0)20 8314 5221

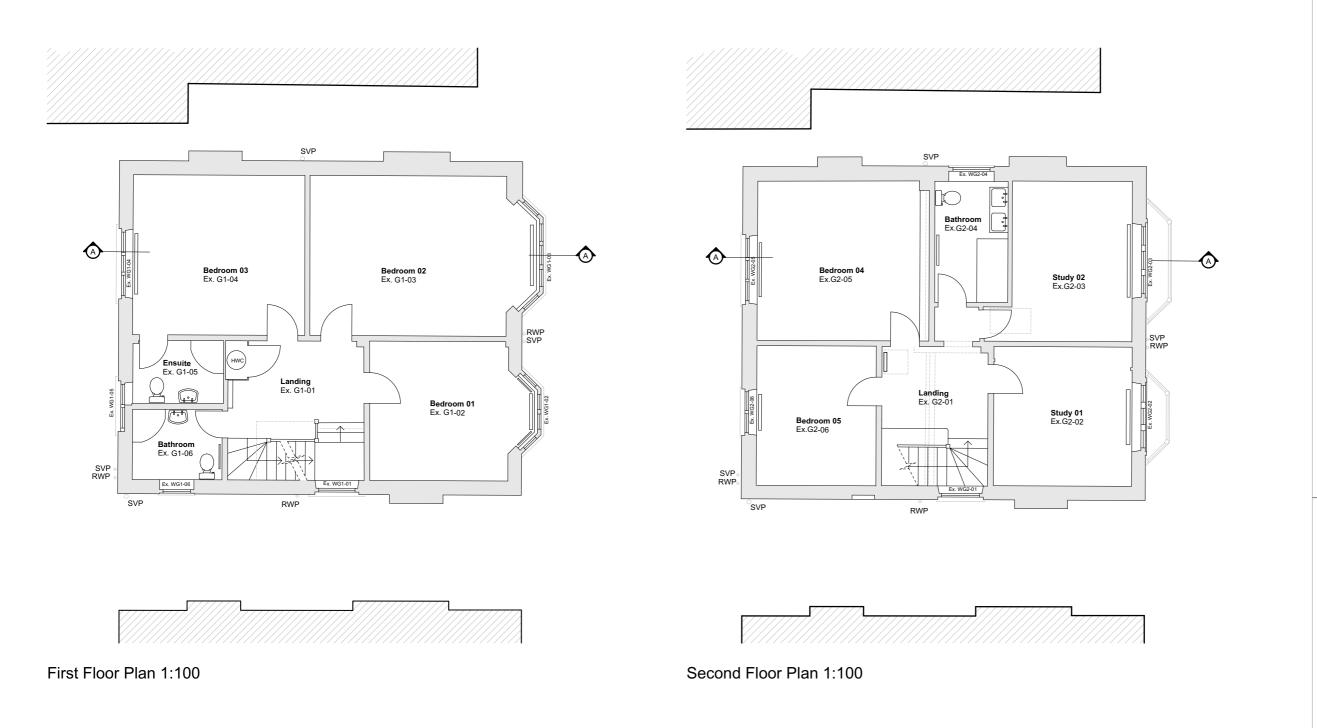
Title Existing Upper Ground Floor
Plan

Status Planning Scale 1:100@A3

Drawn JK Checked MJ Authorised EF

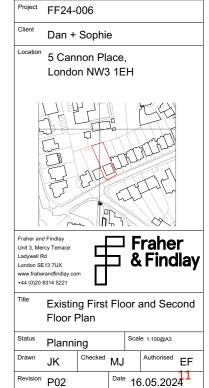
Revision P02 Date 16.05.2024

FF24006-PL-004



SCALE 1:100-

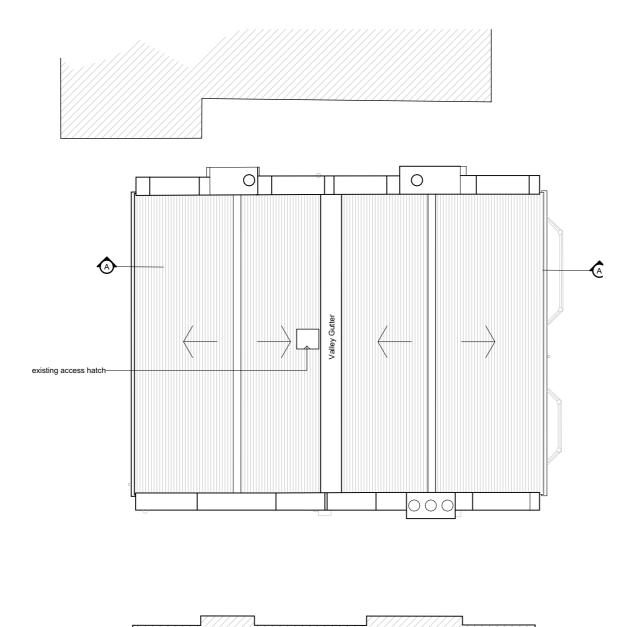
Fraher & Findlay 4. If there are any discrepancies between architectural and any consultar bfarmation takes precedence.



FF24006-PL-005

8m

P02 10.06.2024 Issued For Information
P01 16.05.2024 First Issue

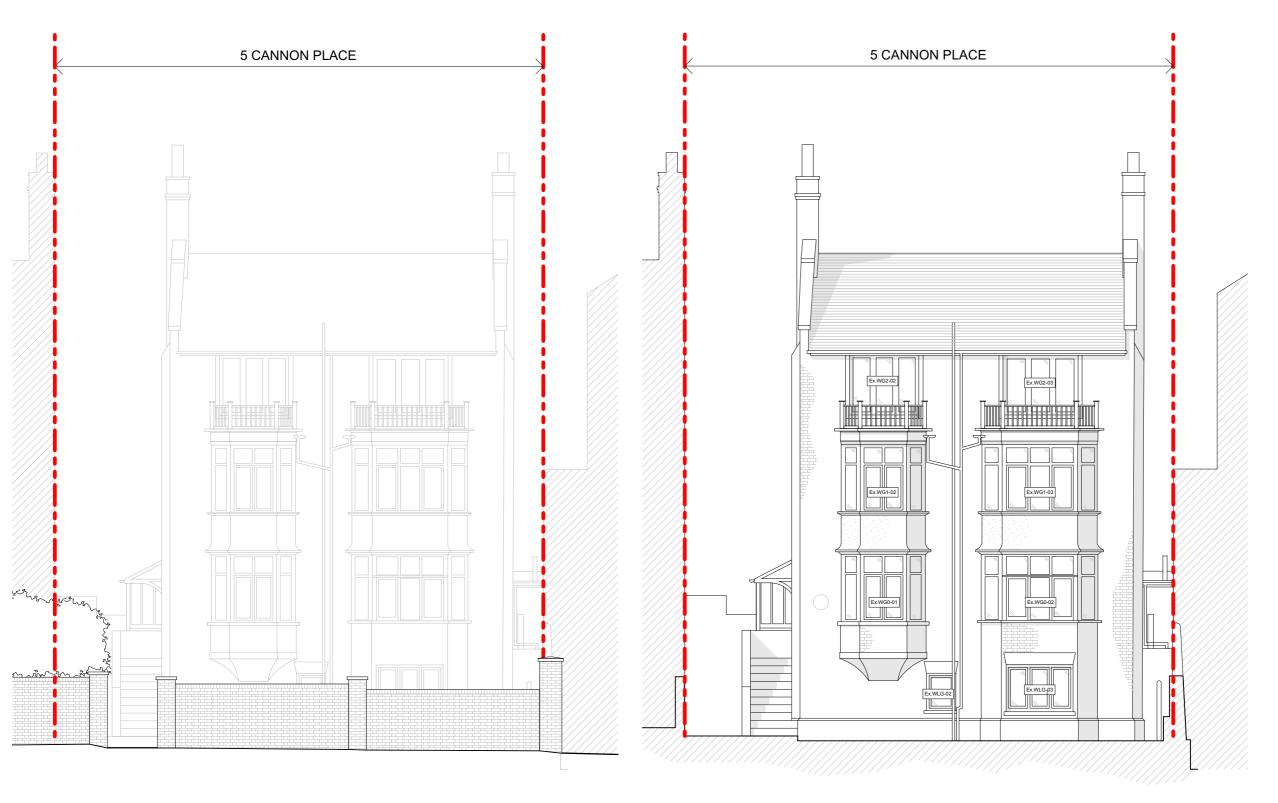


Roof Plan 1:100



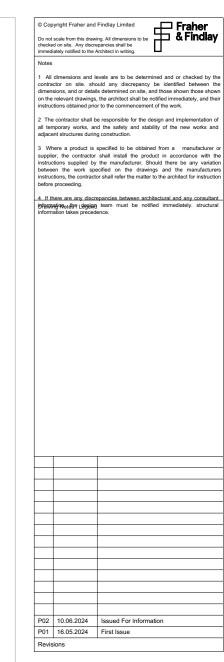
checke	scale from this drav	wing. All dimensions to be 🗯 & Findl
Notes	ed on site. Any discr iately notified to the	repancies shall be
contra dimen on the	ctor on site. sh sions, and or deta relevant drawings	levels are to be determined and or checked bould any discrepancy be identified between alls determined on site, and those shown those s, the architect shall be notified immediately, and or to the commencement of the work.
all ter		be responsible for the design and implementati and the safety and stability of the new works ng construction.
suppli instruct between	er, the contracto ctions supplied by en the work sp	specified to be obtained from a manufactur r shall install the product in accordance will y the manufacturer. Should there be any valuecified on the drawings and the manufactor shall refer the matter to the architect for instr
iofam)	here are any disc ation takes preced	repancies between architectural and any consulate team must be notified immediately. structure.
P02	10.06.2024	Issued For Information

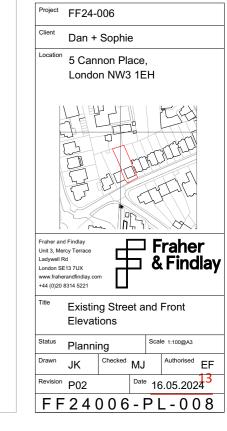
Project FF24-006  Client Dan + Sophie  Location 5 Cannon Place, London NW3 1EH  Fraher and Findlay Unit 3, Mercy Terrace Ladywell Rd London SE13 7UX Www.fraherandfindlay.com +44 (0)20 8314 5221  Title Existing Roof Plan  Status Planning Scale 1:100@A3  Drawn JK Checked MJ Authorised EF  Revision P02 Date 16.05.2024						
Dan + Sophie  Location 5 Cannon Place, London NW3 1EH  Fraher and Findlay Unit 3, Mercy Terrace Ladywell Rd London SE13 7UX www.fraherandfindlay.com +44 (0)20 8314 5221  Title Existing Roof Plan  Status Planning Scale 1:100@A3  Drawn JK Checked MJ Authorised EF	Project	FF24-	006			
Fraher and Findlay Unit 3, Merry Terrace Ladywell Rd London St37 UX www.fraherandfindlay.com +44 (0)20 8314 5221  Title Existing Roof Plan  Status Planning  Scale 1:100@A3  Drawn JK Checked MJ Authorised EF	Client	Dan +	Sophi	е		
Ladywell Rd London SE13 7UX www.fraherandindlay.com +44 (0)20 8314 5221  Title Existing Roof Plan  Status Planning Scale 1:100@A3  Drawn JK Checked MJ Authorised EF	Location			,	I	
Ladywell Rd London SE13 7UX www.fraherandfindlay.com +44 (0)20 8314 5221  Title Existing Roof Plan  Status Planning Scale 1:100@A3  Drawn JK Checked MJ Authorised EF						
Status Planning Scale 1:100@A3  Prawn JK Checked MJ Authorised EF	Unit 3, Mer Ladywell R London SE www.fraher	cy Terrace d 13 7UX randfindlay.co	ım 🔲			
Drawn JK Checked MJ Authorised EF	Title	Existir	ng Roo	f Plar	1	
JK MJ EF	Status	Planni	ng	S	cale 1:100@/	A3
Revision P02 Date 16.05.2024			Chaalrad		Authoris	od
	Drawn	JK	Crieckeu	MJ		ິ EF

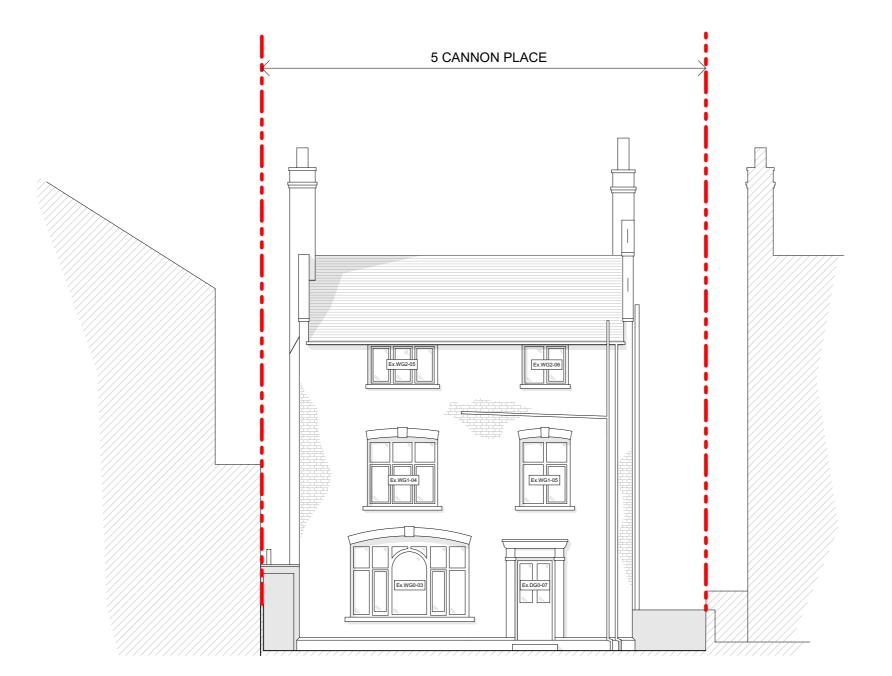


Street Elevation 1:100 Front Elevation 1:100

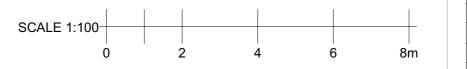








Rear Elevation 1:100



© Copyright Fraher and Findlay Limited

Do not scale from this drawing. All dimensions to be checked on site. Any discrepancies shall be immediately notified to the Architect in writing.

Notes 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultant bifarmative case (degian team must be notified immediately, structural information takes precedence. P02 10.06.2024 Issued For Information
P01 16.05.2024 First Issue

Project FF24-006

Client Dan + Sophie

Location 5 Cannon Place,
London NW3 1EH

Fraher and Findlay
Unit 3, Mercy Terrace
Ladywell Rd
London SE13 7UX
www.fraherandfindlay.com
+44 (0)20 8314 5221

Existing Rear Elevation

Status Planning Scale 1:100@A3

Drawn JK Checked MJ Authorised EF

Revision P02 Date 16.05.20244

FF24006-PL-009



Side Elevation 1:100



Fraher & Findlay 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultant bifarmative case (degian team must be notified immediately, structural information takes precedence. P02 10.06.2024 Issued For Information
P01 16.05.2024 First Issue

Project FF24-006

Client Dan + Sophie

Location 5 Cannon Place,
London NW3 1EH

Fraher and Findlay
Unit 3. Mercy Terrace
Ladywell Rd
London SE13 7UX
www.fraherandfindlay.com
+44 (0)20 8314 5221

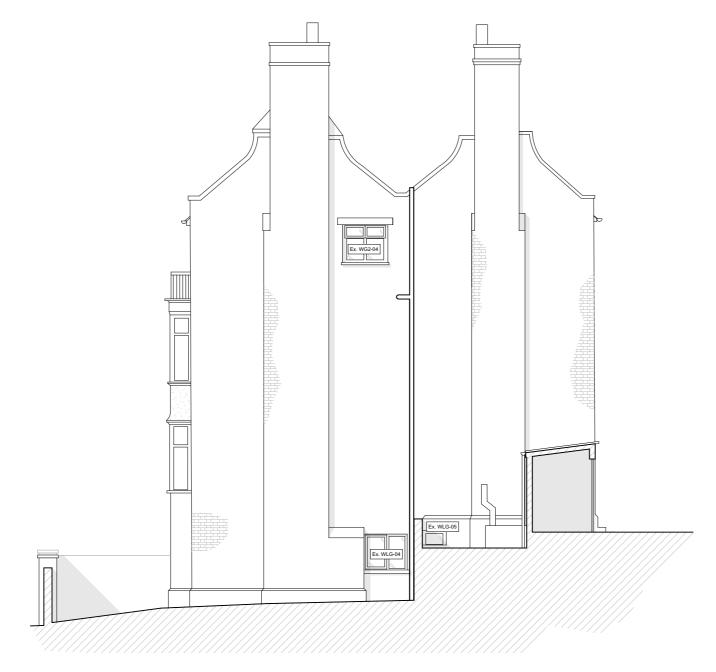
Existing Side Elevations

 Status
 Planning
 Scale 1:100@A3

 Drawn
 JK
 Checked MJ
 Authorised EF

 Revision
 P02
 Date 16.05.2024
 16.05.2024

FF24006-PL-010



Side Elevation 1:100



© Copyright Fraher and Findlay Limited

Do not scale from this drawing. All dimensions to be checked on site. Any discrepancies shall be immediately notified to the Architect in writing.

Notes 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultant bifarmative case (degian team must be notified immediately, structural information takes precedence. P02 10.06.2024 Issued For Information
P01 16.05.2024 First Issue

Project FF24-006

Client Dan + Sophie

Location 5 Cannon Place,
London NW3 1EH

Fraher and Findlay
Unit 3, Mercy Terrace
Ladywell Rd
London SE13 7UX
www.fraherandfindlay.com
+44 (0)20 8314 5221

Fraher
& Findlay

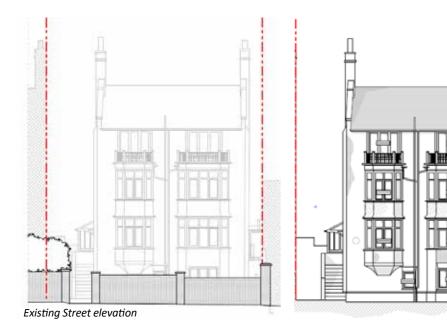
Title Existing Side Elevation

 Status
 Planning
 Scale 1:100@A3

 Drawn
 JK
 Checked MJ
 Authorised EF

 Revision
 P02
 Date 16.05.2024
 16.05.2024

FF24006-PL-011



Proposed Street elevation





Existing Rear elevation

Proposed Rear elevation

## 4.0 Proposal

## 4.1 Design Approach

Extent of application site:	465m2
Existing building GIA:	326m2
Proposed building GIA:	326m2

#### Approach

The proposed fenestration changes are to the Lower Ground Floor level to the front and Second Floor level to the rear.

The right hand side front window at lower ground floor level is proposed to be replaced by double doors (French doors) by lowering the existing sill level and a small new window is also proposed to the front to the left of the existing left hand bay provide better light to the room behind. The new window will match an existing one next to it.

To the rear a small new casement window is proposed to the 2FL rear bedroom. The windows on the top floor have a very high sill level and the additional window will improve the daylighting to the rear bedroom.

New window openings are proposed to have decorative lintels faced in red brick to match the existing openings. Where making good will be required to existing brick work, 'new' bricks would be reclaimed and would match the existing.

New windows / doors would be styled and timber framed to match the existing.

This proposed arrangement would mirror that at the neighbouring property no.3 Cannon Place. The changes to the front are largely screened by the existing brick boundary wall and would have minimal impact to the general street scape and the wider conservation area.

#### Sustainability

All new windows and doors are proposed to be timber framed units glazed to exceed the current Part L requirements. The style and layout will match existing.

#### Landscape and Trees

The proposed works will not affect any mature trees or shrubs.

#### Neighbouring Amenity & Overlook

No impact on the neighbouring amenity. The proposed alterations have no impact to existing situation in regards of the amenity and overlooking.

#### Waste Management

No change to the existing waste management arrangements.

#### Traffic Impact

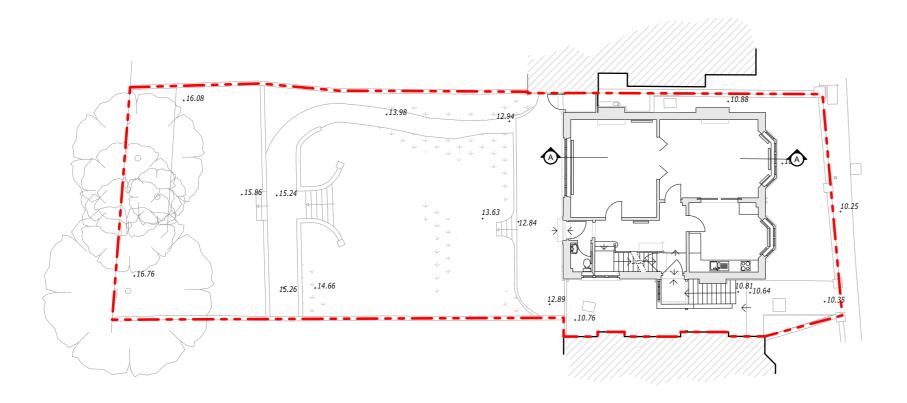
No Change.

#### **Proposed Material Palette:**

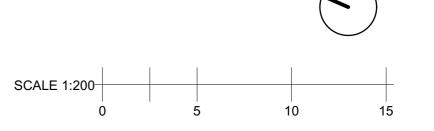
#### Plain clay tile Roof London Stock Brick with Terracotta brick detail Timber framed windows, white

- 4.0 Proposals
- **4.2** Proposed Drawings

The following pages document the proposed plans, elevations and sections of the building.

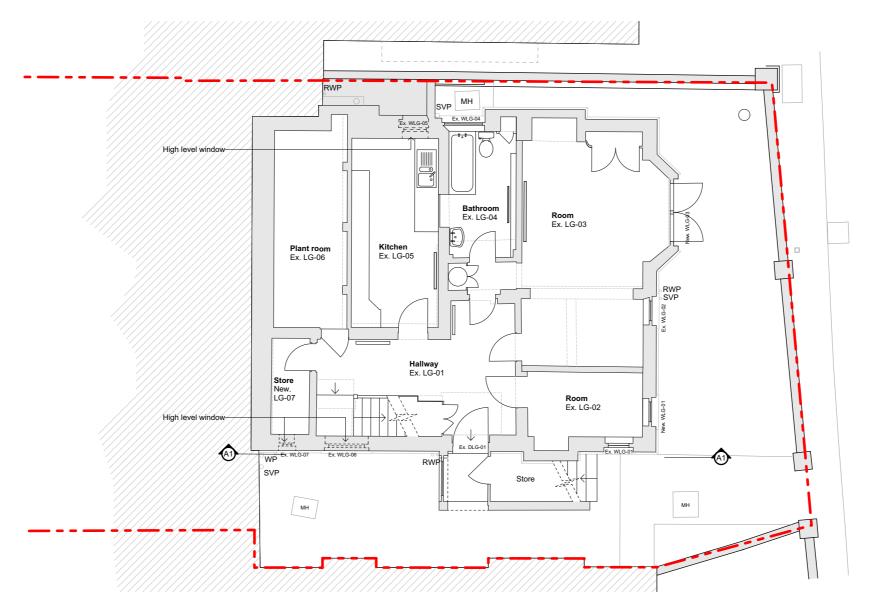


Site Plan 1:200

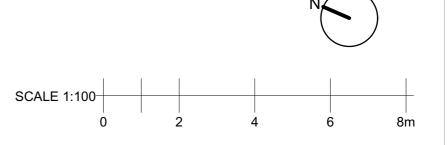


checke	pyright Fraher and Findlay Limited  It scale from this drawing. All dimensions to be ad on site. Any discrepancies shall be
immedi	liately notified to the Architect in writing.
Notes	
dimens on the	dimensions and levels are to be determined and or checked by sclor on site, should any discrepancy be identified between sisons, and or details determined on site, and those shown those sho relevant drawings, the architect shall be notified immediately, and t ctions obtained prior to the commencement of the work.
all ten	e contractor shall be responsible for the design and implementation mporary works, and the safety and stability of the new works a ent structures during construction.
supplie instruction between	here a product is specified to be obtained from a manufacture or, the contractor shall install the product in accordance with ctions supplied by the manufacturer. Should there be any varian- en the work specified on the drawings and the manufactu- ctions, the contractor shall refer the matter to the architect for instruc- proceeding.
iofama	here are any discrepancies between architectural and any consult ଅଧିବାହାଣ୍ଡିଖ (ଏକ୍ଲୋଲ) team must be notified immediately. structu lation takes precedence.
P01	10.06.2024 Issued For Information

Project	FF24-	006				
Client	Dan +	Sophie	Э			
Location		non Pla n NW3	,			
Fraher and Unit 3, Mer Ladywell R London SE www.fraher +44 (0)20 8	cy Terrace d 13 7UX randfindlay.co	m _		F &	rahe Find	er dlay
Title	PL-01	2a Pro <sub>l</sub>	pose	ed (	Site Pla	an
				Scal	e 1:200@A3	
Status	Planni	ng				
Status Drawn	Planni JK	Checked	MJ		Authorised	' EF 19



Lower Ground Floor Plan 1:100



Fraher & Findlay 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultan bramageoutage design team must be notified immediately. structural information takes precedence. P01 10.06.2024 Issued For Information

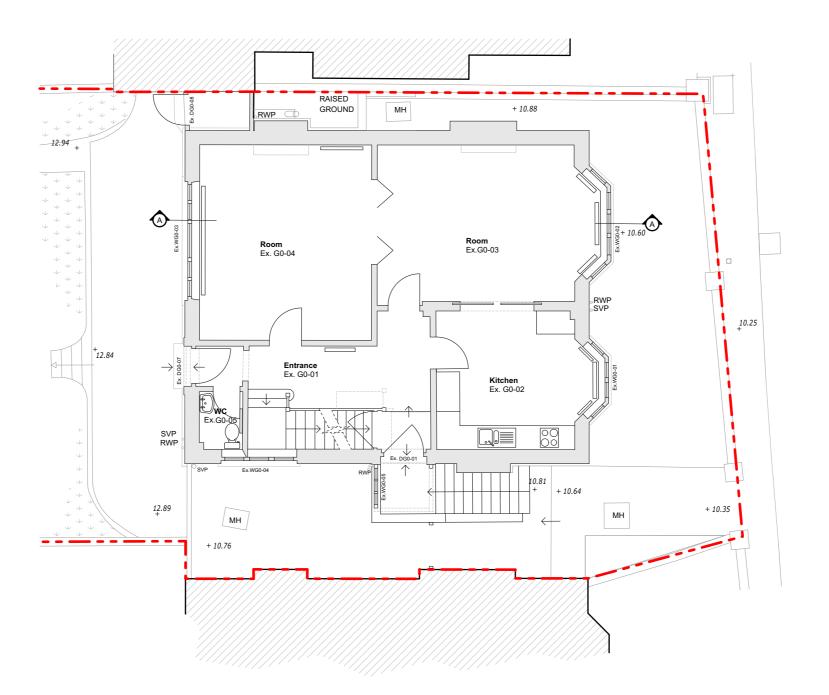
Project	FF24-	006			
Client	Dan +	Sophie			
Location		non Place n NW3 1E	,		
Ladywell F London SE	rcy Terrace Rd E13 7UX randfindlay.co			rahe Find	
Title	PL-01	3a Propos	ed	LGF Pla	ın
Status	Planni	ng	Scal	le 1:100@A3	
Drawn	JK	Checked MJ		Authorised	EF

Date 10/06/2024

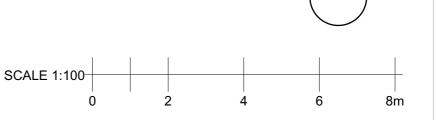
FF24006-PL-013a

Revisions

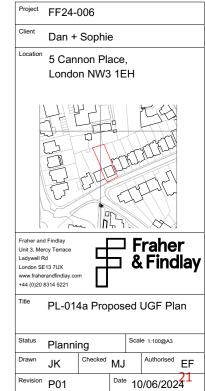
Revision P01



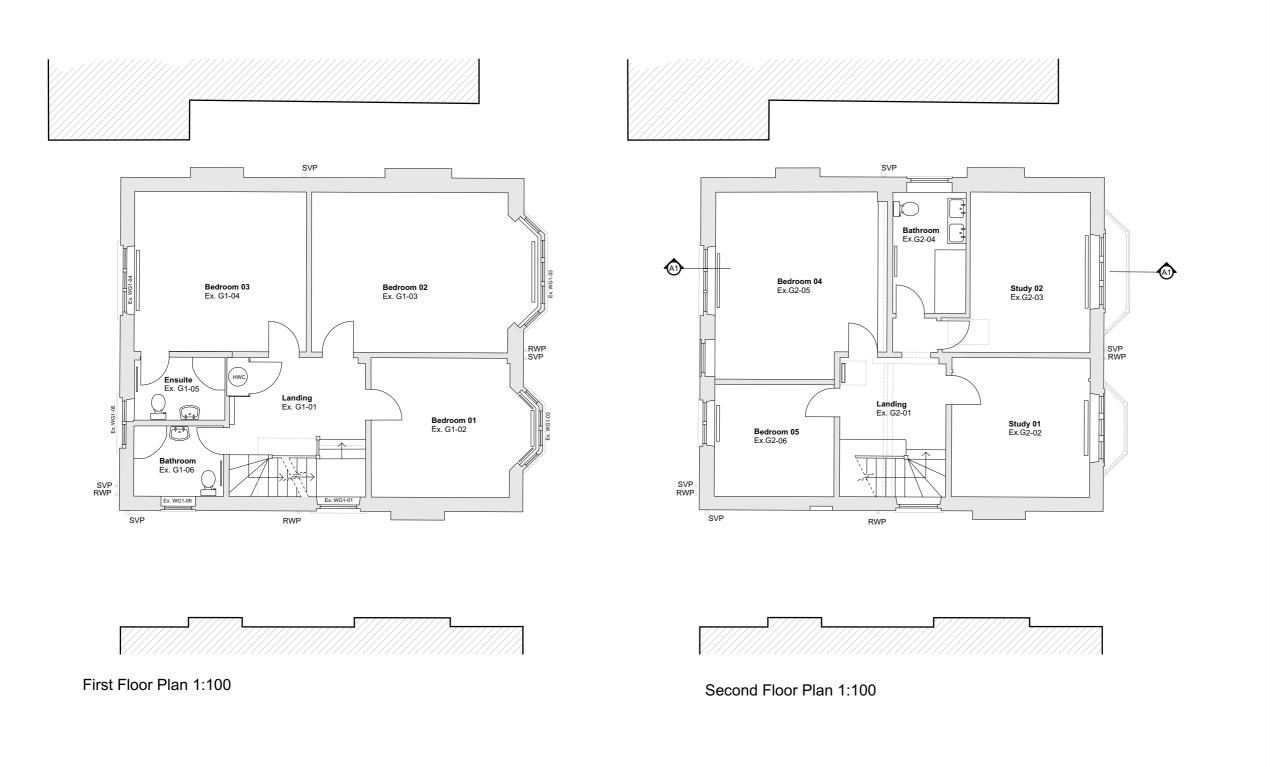
Upper Ground Floor Plan 1:100



Fraher & Findlay 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultar brawnayoed by useful team must be notified immediately. structural information takes precedence. P01 10.06.2024 Issued For Information

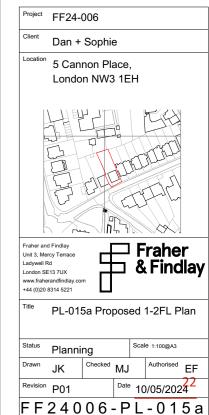


FF24006-PL-014a



SCALE 1:100-

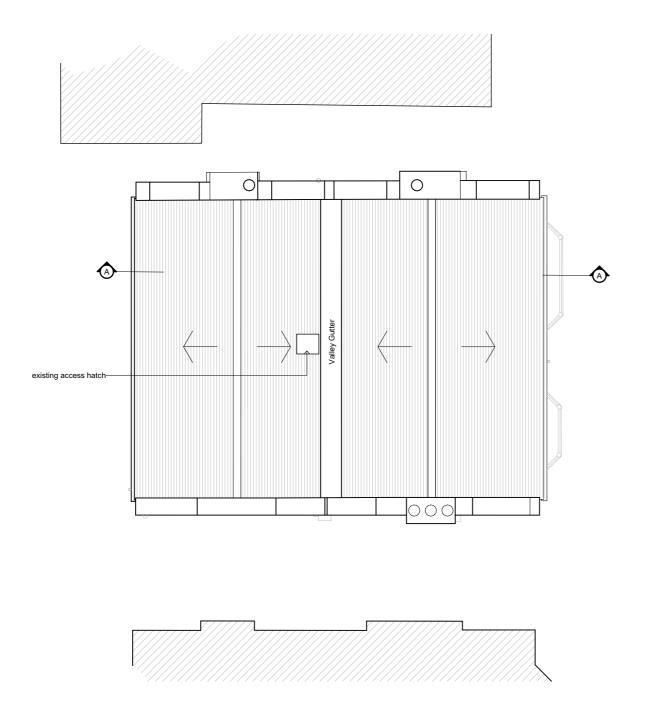
Fraher & Findlay 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultar brawaijnoutile (legislar team must be notified immediately, structural information takes precedence.



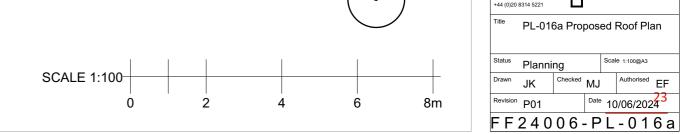
6

8m

P01 10.06.2024 Issued For Information



Roof Plan 1:100



Do not scale from this drawing. All dimensions to be checked on site. Any discrepancies shall be immediately notified to the Architect in writing.

Notes 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultant bifarmative case (degian team must be notified immediately, structural information takes precedence. Revisions

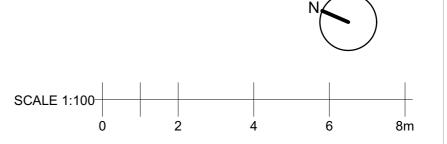
Project	FF24-006
Client	Dan + Sophie
Location	5 Cannon Place, London NW3 1EH
Ladywell R London SE	rcy Terrace Franer & Findlay  and Kind Company  Franer Franer & Findlay

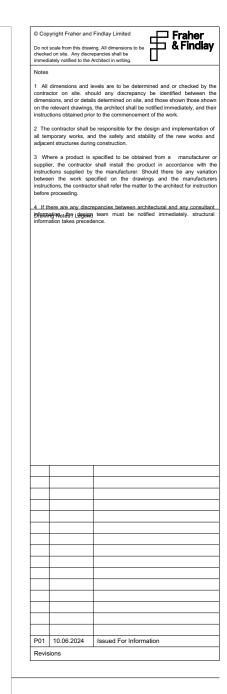
PL-016a Proposed Roof Plan

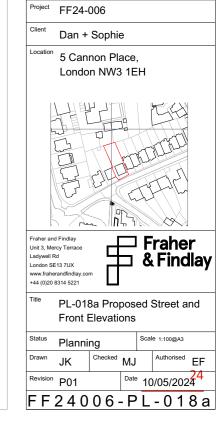
Checked MJ Authorised EF Date 10/06/2024

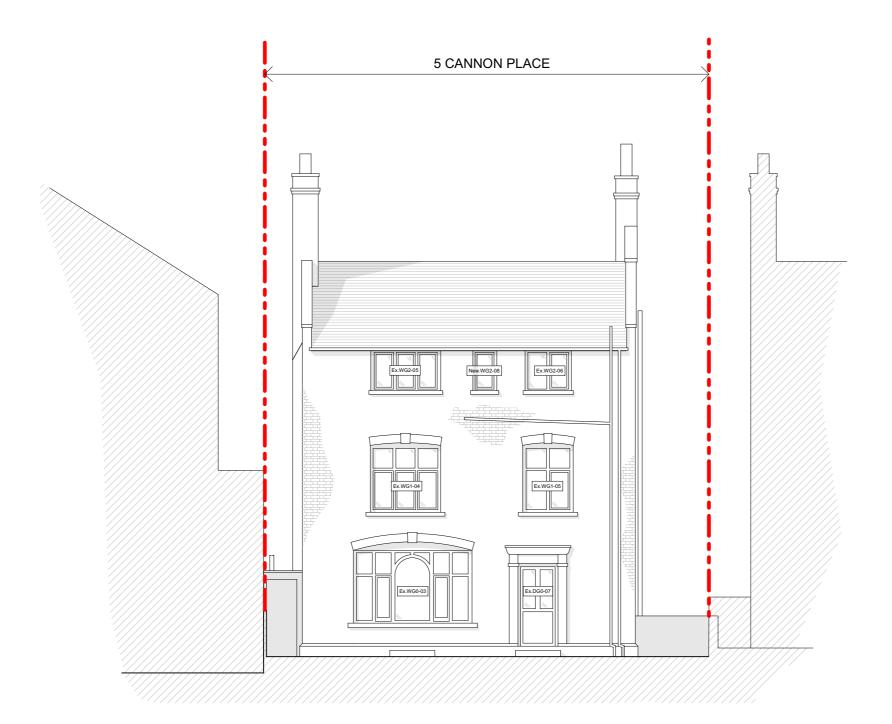


Front Elevation 1:100









Rear Elevation 1:100



© Copyright Fraher and Findlay Limited

Do not scale from this drawing. All dimensions to be checked on site. Any discrepancies shall be immediately notified to the Architect in writing.

Notes 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultant চৰিক্ষান্ত্ৰণ বিশ্বস্থাৰ team must be notified immediately, structural information takes precedence. P01 10.06.2024 Issued For Information



Fraher and Findlay
Unit 3. Mercy Terrace
Ladywell Rd
London SE13 7UX
www.fraherandfindlay.com
+44 (0)20 8314 5221

Fraher
& Findlay

PL-019a Proposed Rear Elevation

Status Planning Scale 1:100@A3

Drawn JK Checked MJ Authorised

P01 Date 10/05/2024 FF24006-PL-019a



Side Elevation 1:100



Fraher & Findlay 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultant চৰিক্ষান্ত্ৰণ বিশ্বস্থাৰ team must be notified immediately, structural information takes precedence. P01 10.06.2024 Issued For Information

Project FF24-006 Client Dan + Sophie 5 Cannon Place, London NW3 1EH

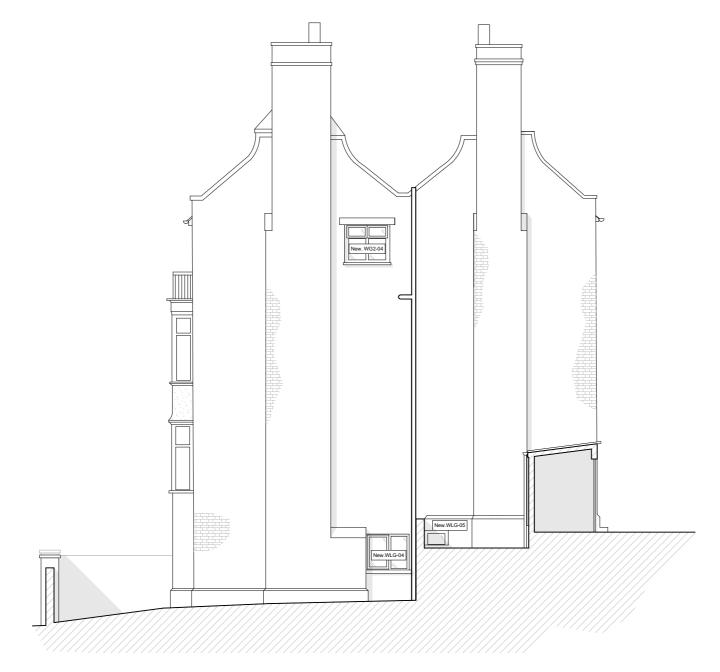
Fraher and Findlay
Unit 3, Mercy Terrace
Ladywell Rd
London SE13 7UX
www.fraherandfindlay.com
+44 (0)20 8314 5221 Fraher & Findlay

PL-020a Proposed Side Elevation

Status Planning Checked MJ Authorised EF Date 10/06/24 26

Revision P01

FF24006-PL-020a



Side Elevation 1:100



© Copyright Fraher and Findlay Limited

Do not scale from this drawing. All dimensions to be checked on site. Any discrepancies shall be immediately notified to the Architect in writing.

Notes 2 The contractor shall be responsible for the design and implementation of all temporary works, and the safety and stability of the new works and adjacent structures during construction. 4. If there are any discrepancies between architectural and any consultant bifarmative case (degian team must be notified immediately, structural information takes precedence. P02 10.06.2024 Issued For Information
P01 16.05.2024 First Issue

Project FF24-006 Dan + Sophie Location 5 Cannon Place, London NW3 1EH

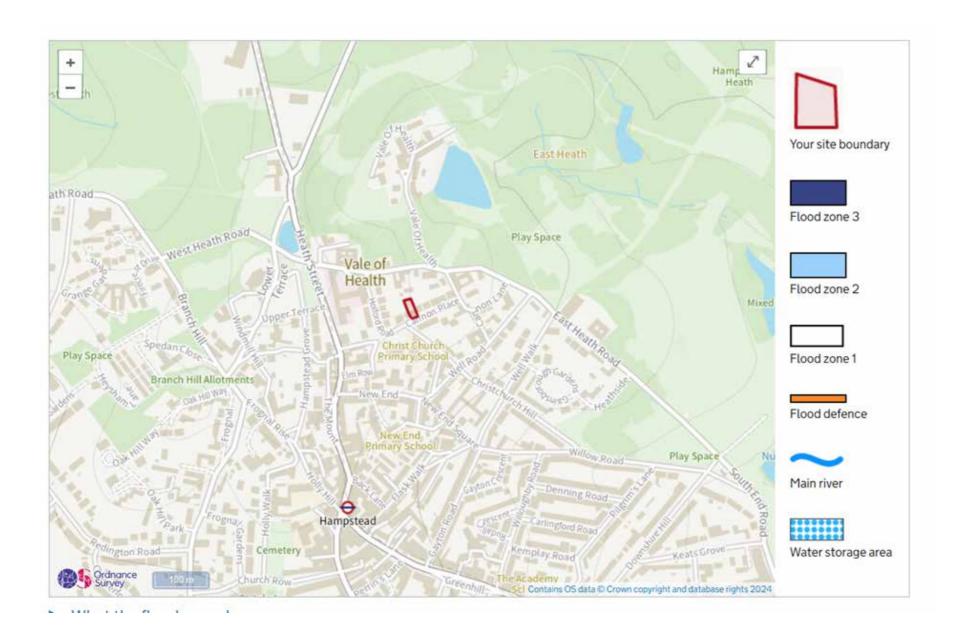
> Fraher and Findlay
> Unit 3, Mercy Terrace
> Ladywell Rd
> London SE13 7UX
> www.fraherandfindlay.com
> +44 (0)20 8314 5221 Fraher & Findlay

Proposed Side Elevation

Status Planning Checked MJ Authorised EF

Date 16.05.2024 Revision P02

FF24006-PL-021



## 5.0 Planning Context5.1 Flood Risk Analysis

5 Cannon Place is in Flood Zone 1.

No further action required

## **5.0** Planning Context

#### **5.2** Fire Statement

#### Reasonable Exception Statement

The following statement provides justification to the exception of London Plan Policy D12(A), for the proposed works to 14 Mycenae Road.

Policy D12 of the London Plan requires development proposals to achieve the highest standards of fire safety, and to include suitable outside space for fire appliances and assembly points, alarm systems, measures to reduce the spread of fire, means of escape, an evacuation strategy, and suitable access and equipment for fire fighting.

The proposal does not provide any additional habitable rooms on the top floor, nor alter the circulation and escape routes. The current fire safety measures are appropriate and will not be adversely affected by the development.

The proposals fully comply with the Approved Document B (Fire safety) – Volume 1: Dwellings (2019 edition) at Planning stage.

This document is prepared for Planning Submission only.

All construction proposals will require to be approved by a registered Building Control certifier prior to starting on site, in order to ensure full compatibility with Building Control.

Access to the property for fire fighting purposes and means of escape will remain unchanged.

Detailed consideration of materials, smoke alarms, evacuation strategy and openable windows will be carried out under the Building Regulations.

## 5.0 Planning Context

## **5.3** Policy Context

#### Assessment of Planning History and Context

Conservation Area: Yes Listed Building: No

#### **Relevant Planning History**

#### 2023/0313/P WITHDRAWN

Recommended for approval by Planning Committee subject to S106 Legal Agreement

#### Planning policy

National Planning Policy Framework (NPPF) Development Plan Context:

National Planning Policy Framework (Feb 2019)

Chapter 12: Achieving well-designed places

Chapter 16: Conserving and enhancing the historic environment

Planning (Listed Buildings and Conservation Areas) Act 1990 (as amended).

The London Plan: Spatial Development Strategy for London (March 2016)

Policy D3 Optimising site capacity through the design-led approach

Policy HC1 Heritage conservation and growth

Camden's Local Plan 2017

A1 Managing the impact of development

C1 Health and Wellbeing

D1 Design

D2 Heritage

Hampstead Neighbourhood Plan 2018-2033
Policy DH1 (Design)
Policy DH2 (Conservation Areas and Listed Buildings)

Supplementary Planning Guidance CGP1 – Design CPG6 -Amenity CC1-Climate Change Mitigation This chapter describes the impact of the proposed development on the setting, character and appearance of relevant heritage assets, and it assesses whether there is any resultant harm to heritage significance.

#### Context

5 Cannon Place is in the Hampstead Conservation Area Christ Church/Well Walk sub-area) and is subject to Article 4 directions. The property is not listed.

The Conservation Area was first designated in 1968 and extended a number of times since with the last extension in 1991. The Area sits on the hills that extend across this part of north London from Finchley Road to Highgate.

The conservation area is diverse, from the dense cluster of streets and alleyways around the High Street to the grid of the Willoughby Road area; to the expansive open spaces of Oakhill. The diverse nature of which is set against the backdrop of Hampstead Heath.

The Hampstead Conservation Area Statement (HCAS) was adopted in 2001. For the purposes of the statement, the conservation area has been divided into eight Sub-Areas. Cannon Place falls within Sub-Area 2 (Christ Church/Well Walk).

#### **Existing Building**

The development which created Cannon Place started with the building of Cannon Hall in the early 18th century, followed by Cannon Lodge and Christ Church Vicarage later in that period. No.s 2-8 were built in the mid-19th Century.

The houses along the north side, including No 5, were built in the late-19th century (1880s).

No. 3 and 5 Cannon are distinct in terms of form and design.

Each is a detached house of four stories, with two-storey double bays to the front elevations, topped by small balconies. Walls are faced in London stock brick with corners and lintels picked out in red brick.

To the rear key stones and door surrounds have more detail. The twin dual pitched roofs are finished in plain clay tiles. The relatively high boundary walls are yellow brick between red brick piers.

Both No 3 and 5 are noted as making a positive contribution to the CA.

No. 3 has a prominent mature beech tree in the front garden which has clearly necessitated the rebuilding of a section of garden wall. The original windows below the right side bay to No. 3 have been replaced with French doors and a new window created to the left side of the projecting bay.

Notably, the Egyptologist Sir Flinders Petrie lived at No. 5 Cannon Place (there is a blue plaque on the front elevation).

## Proposals

5.0 Planning Context

The proposed fenestration changes are to the LGF level to the front and 2FL level to the rear.

5.4 Heritage Impact Assessment

The largest front window at lower ground floor level is proposed to be replaced by double doors (French doors) by lowering the existing sill level and a small new window is also proposed to the front to the left of the existing left hand bay provide better light to the room behind. The new window will match an existing one next to it.

To the rear a small new casement window is proposed to the 2FL rear bedroom. The windows on the top floor have a very high sill level ad the additional window will improve the daylighting to the rear.

New window openings are proposed to have decorative lintels faced in red brick to match the existing openings. Where making good would be required to existing brick work, 'new' bricks would be reclaimed and would match the existing.

New windows / doors would be styled and timber framed to match the existing.

The front fenestration changes were recommended for approval by planning committee as part the previously withdrawn application 2023/0313/P.

This proposed arrangement would mirror that at the neighbouring property no.3 Cannon Place. The changes to the front are largely screened by the existing brick boundary wall and would have minimal impact to the general street scape and the wider conservation area.

## 6.0 Summary

The evidence enclosed in this design and access statement supports the proposals:

- The proposals are sensitive in their nature and are sympathetic in form, scale, materials and architectural details to the existing building.
- The design proposals are respectful of the nature of the setting and the existing qualities of the site and would preserve the character and appearance of the conservation area
- There will be no detrimental impact on the character and setting of the existing building, to the neighbouring properties or to the wider area.
- The proposed development is sustainable.
- The proposals comply with national and local policies and best practice guidelines.

In light of the above we seek approval for the proposed fenestration changes.