9 Northington Street London WC1N 2JF

Design and Access Statement February 2024

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#### 0.0 Executive Summary

This Design and Access statement provides an overview of the proposals and should be read in conjunction with the specialist reports that have been submitted as part of this planning application.

It also contains technical information regarding the servicing of the building as well as access and communal facilities.

The existing building is currently linked to number 9 John Street via a non original closet wing extension. 9 John Street is a Grade II listed building which is also vacant and currently in office use. Due to the connection with 9 John Street, the application site is curtilage listed and a heritage statement has been submitted as part of this application which addresses this topic in detail.

This application seeks to decouple number 9 Northington Street from 9 John Street reinstating each building to be independent from one another.

A full list of the architectural information and specialist reports submitted can be found in section 01.

The proposals are contained within this application are summarised below

- Change of use of the existing vacant office floor space to create 4 no. high quality residential apartments totalling 365sqm of Gross Internal Area (GIA).
- Comprehensive internal refurbishment and configuration to accommodate the proposed residential use.
- Thermal upgrades and introduction of renewable technology to improve the thermal performance of the building and ensure a sustainable development footprint.
- Construction work is limited to the existing envelope meaning the external footprint of the building remains unaltered.
- Limited alterations to the rear elevation are proposed included the introduction of 2 no. new windows and frosting of some existing windows to mitigate any potential amenity issues.

The client is committed to delivering a sustainable development meeting the highest targets possible as well as promoting renewable technologies where feasible.

Introduction

1.	Architect	Studio Three Architects	STUDIO THREE
2.	Planning Consultant	Montagu Evans	III SEE
3.	Heritage Consultant	The Heritage Practice	The Herizage Practice
4.	Structural Engineer	Quantum	QUANTUM ENGINEER
5.	Transport Consultant	Motion	motion
6.	Sustainability Consultant	Webb Yates Associates	WEBB
7.	Daylight Sunlight	T16	
8.	Noise Impact Assessment	KP Acoustics	<b>KP</b> acoustics
9.	Marketing	Gale Priggen	Gole Proggen+Co

# 1.1 Project Team

The proposals have been developed in conjunction with a number of specialist to ensure that the development is of the highest quality possible and also meets Camden policy.

Input from each specialist has informed the design outcome and a collaborative approach to the scheme has been adopted in regards to ensuring a first in class development

The reports are included within the main application and the findings of these reports are summarised in this Design and Access Statement.

Site Analysis & Planning Policy



# 2.1 Location

#### 9 Northington Street, WC1N 2JF

The site is located at 9 Northington Street in the London Borough of Camden. The property is within the Bloomsbury Conservation Area, and is curtilage listed.

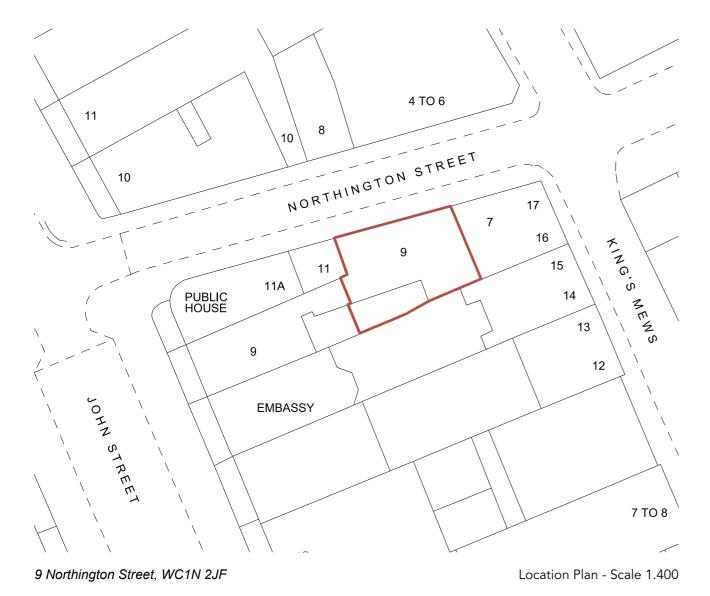
The entrance to the site faces north onto Northington Street, and faces another listed building at 8 Northington Street.





Key:

The site

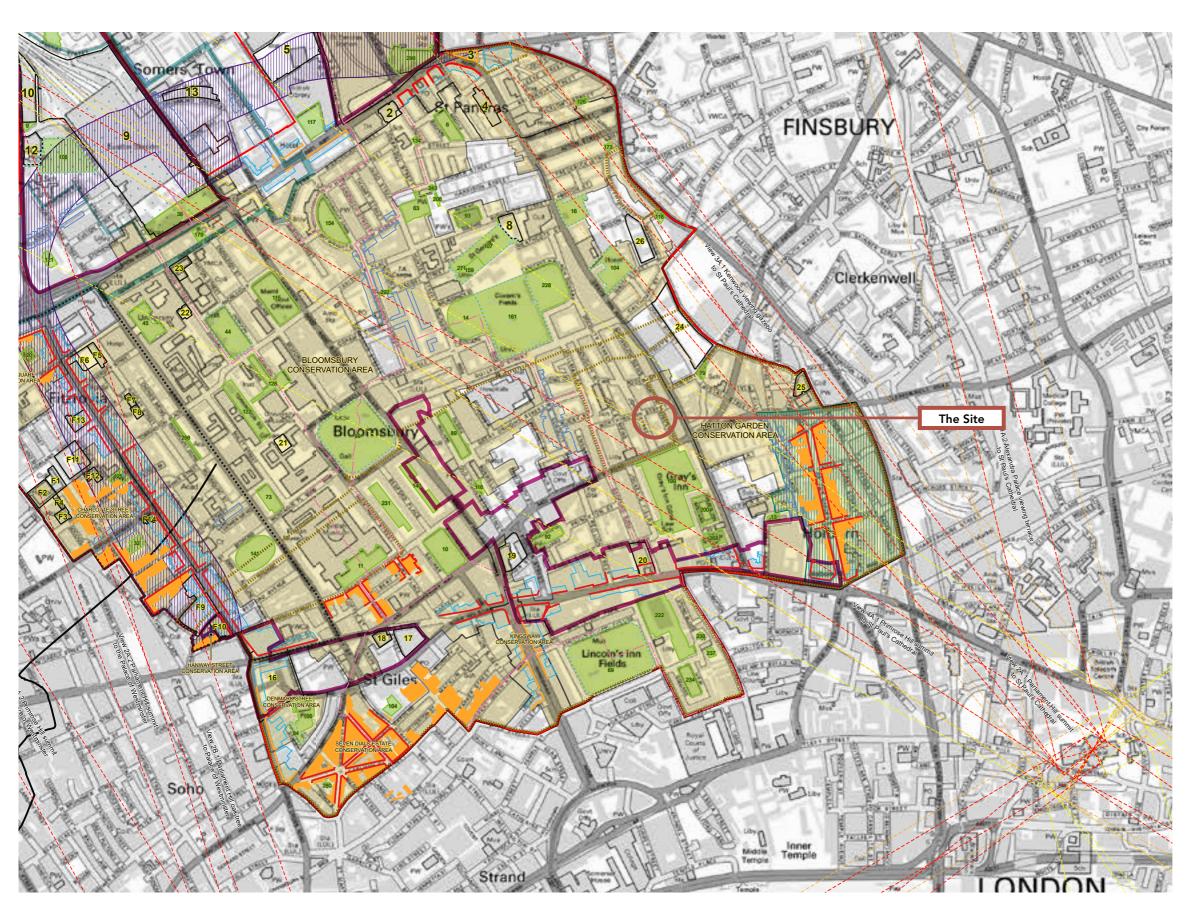


2.2 Site Location Plan

Key:







# 2.3 History of the Site

#### 9 Northington Street, WC1N 2JF

The site is located within:

- The Bloomsbury Conservation Area,
- The Central London Area (CLA) of Camden Local Plan.
- Background Assessment Area of Blackheath Point to St Paul's Cathedral Protected Vista (London View Management Framework, 2010)

#### Key:









# 2.4 History of the Site

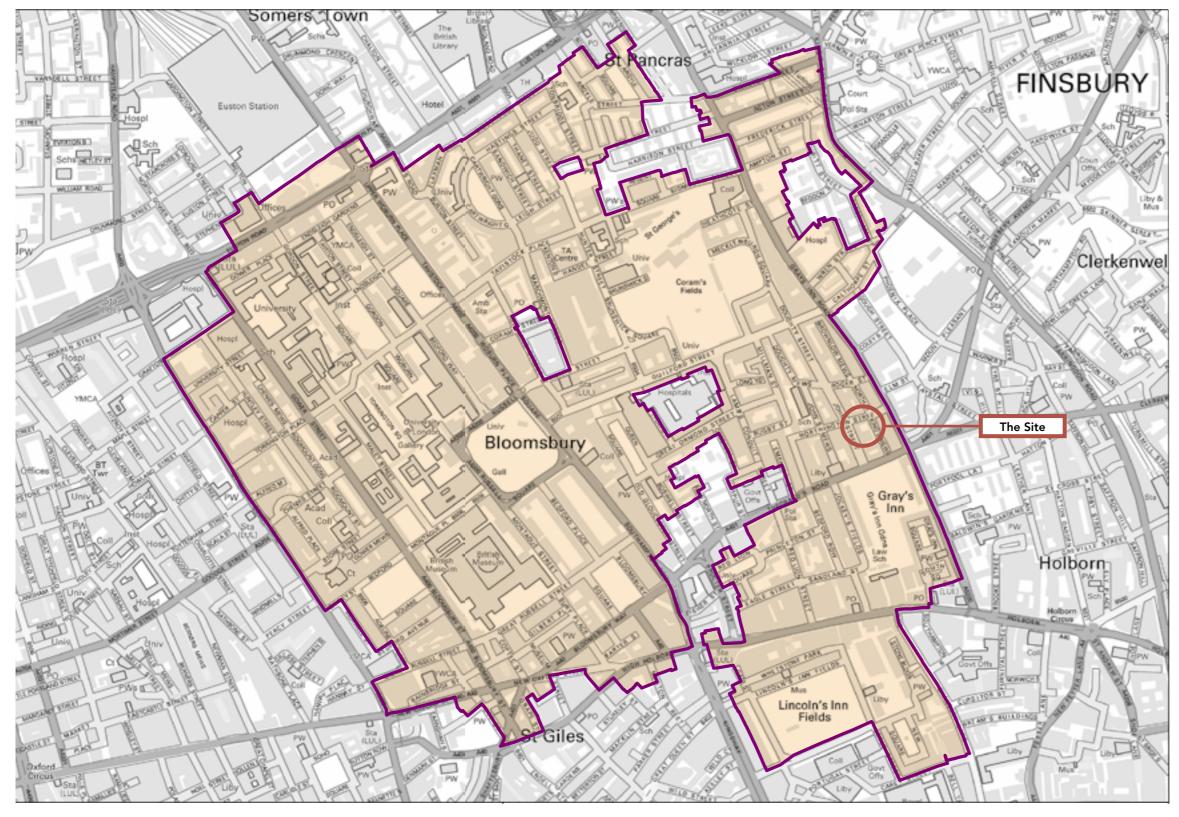
A detailed review of the sites history and its development over time can be found in the heritage statement by The Heritage Practice which has been submitted with this application.

The historic maps shown here demonstrate that the street format and general built envelope remain largely unaltered since the late 19th century.

Key:







Camden Conservation Areas Map (2024).

# 2.5 Bloomsbury Conservation Area Map

Bloomsbury Conservation Areas Map (2024).

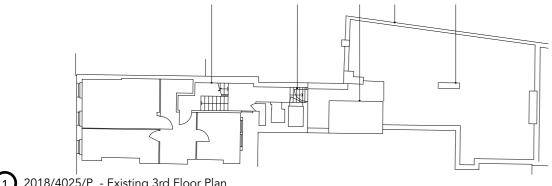
The site is located within the Bloomsbury Conservation Area and is curtilage listed due to it's connection with no. 9 John Street. Please refer to heritage report for more details.



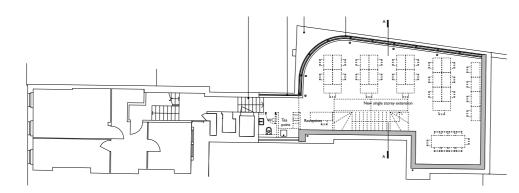








1) 2018/4025/P - Existing 3rd Floor Plan



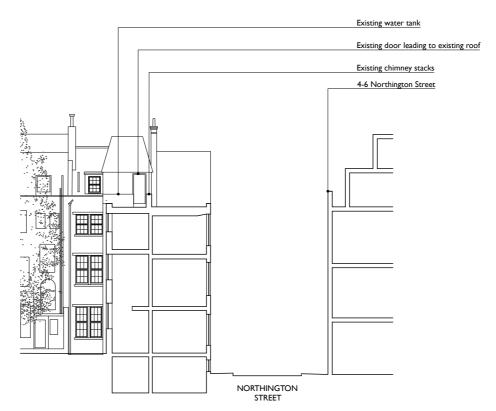
1) 2018/4025/P - Proposed 3rd Floor Plan



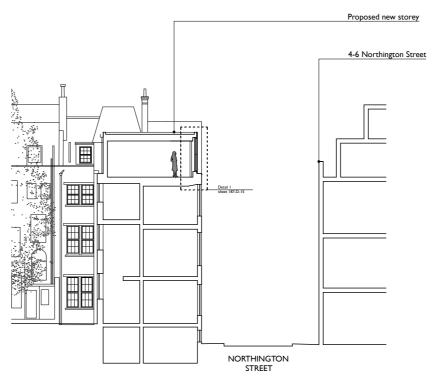
1 2018/4025/P - Existing Street Context Elevation



1) 2018/4025/P - Proposed Street Context Elevation



1 2018/4025/P - Existing Section



1) 2018/4025/P - Proposed Section

# 2.6 Planning History: The Site

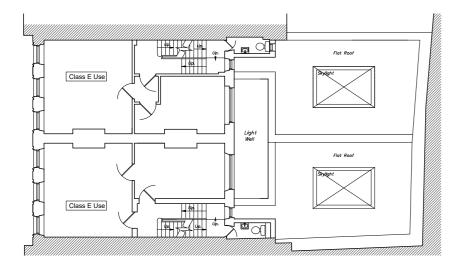
9 Northington Street, WC1N 2JF

2018/4025/P - Refused - October 2018

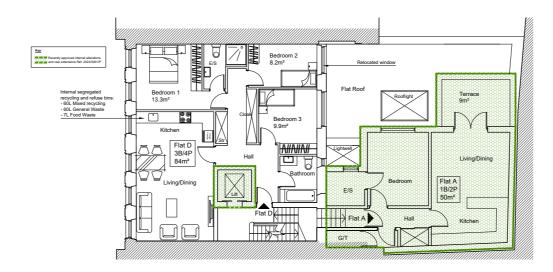
Erection of single storey roof extension to Northington Street elevation and installation of glazed link at roof level in association with provision of additional office floorspace

2018/4339/L - Refused - October 2018

Erection of single storey roof extension to Northington Street elevation and installation of glazed link at roof level.



A 2023/2741/P - Existing First Floor Plan



(A) 2023/2741/P - Proposed First Floor Plan



D 2009/4991/P - Existing Street Elevation



D 2009/4991/P - Proposed Street Elevation

# 2.3 Planning History: Neighbouring Sites

#### 36-37 Great Russell Street



2023/2741/P - Granted Subject to Legal Agreement - Nov 2023

Proposed Change of use of part of the ground, first, and second floors from Class E (office) to Class C3 (residential). Erection of two-storey rear extension from first to second levels. Provision of 5x self-contained residential units and communal roof terrace. Provision of lift, bin and cycle store . Associated exterior alterations.

#### 11-12 Grenville Street



2021/6078/P - Granted Subject to Legal Agreement - May 2022

Change of use of upper floor offices class (E) to residential (C3) use to provide 5 x residential units (1 x studio, 3 x 1 bed and 1 x 2 bed), demolition of existing rear garage and erection of a 2 storey 2 bed dwelling with basement, consolidation of the existing ground floor retail and cafe (E) to provide a replacement retail/restaurant (E) and installation of replacement kitchen extract plant; erection of a 1st to 3rd floor rear infill extension and external alterations to the front elevation including reopening of the side entrance door, replacement windows, shopfront and roof.

#### 16 Northington Street



2012/4958/P - Granted Subject to Legal Agreement - Jan 2013

The change of use of ground and basement floors from office (Class B1) to self-contained maisonette (Class C3), alterations to the ground floor elevation to Kirk Street, and insertion of new entrance door to corner.

#### 7 Northington Street & 14-17 Kings Mews



2009/4991/P - Appeal Granted - June 2010

Erection of part 3, part 4 storey building with roof terraces to provide 6 residential units (Class C3) comprising  $3 \times 1$ -bed,  $2 \times 2$ -bed and  $1 \times 3$ -bed flats (following total demolition of existing building).

Proposals

# 3.1 Change of Use

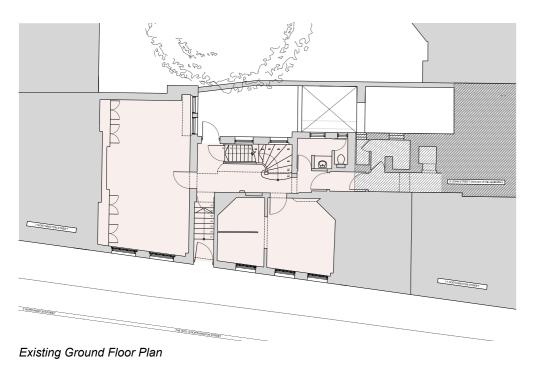
As previously outlined, number 9 Northington Street is currently a vacant office building.

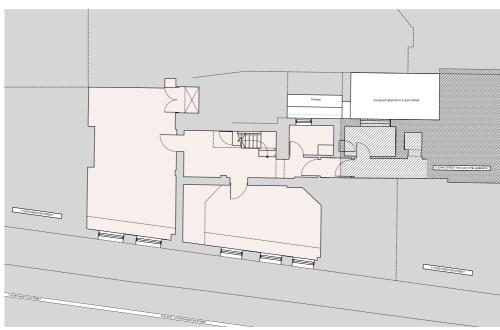
The building has been marketed on a number of different terms and arrangements (sole occupancy or floor by floor).

The current configuration is cellular in nature and a departure from modern, open plan office space which is available in abundance in the local area.

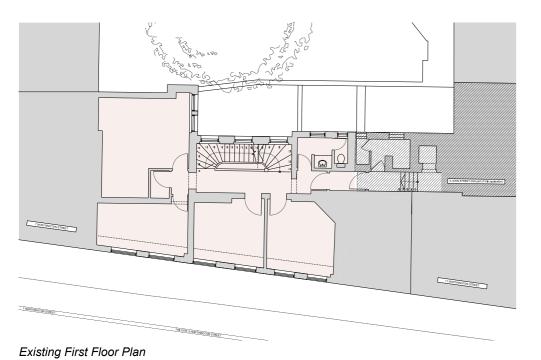
A full marketing report by Gale Priggen has been provided demonstrating the extensive marketing history of the building and the planning statement by Montagu Evans provides a detailed analysis of this against policy.

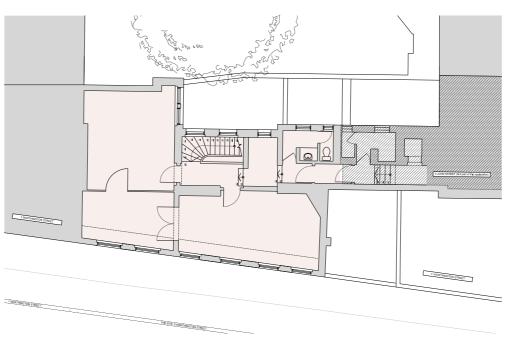
Please refer to both of those documents for justification for the change of use.





Existing Lower Ground Floor Plan





Existing Second Floor Plan

#### Key - scale 1.200 :

Office floor space

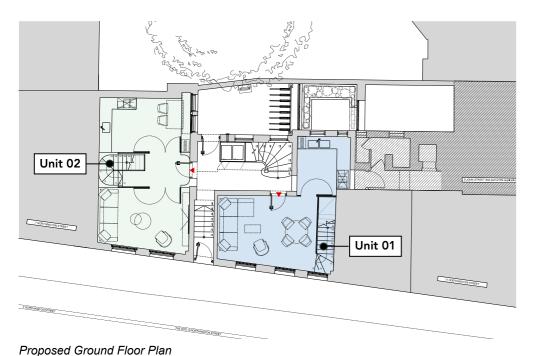
# 3.2 Existing Plans

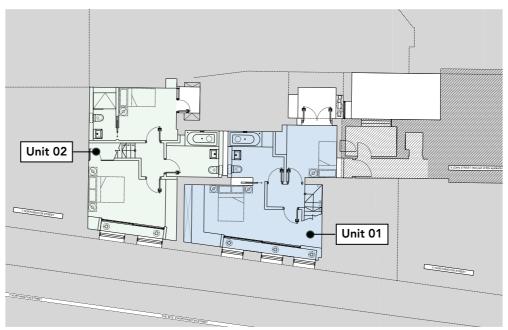
The existing building at number 9 Northington Street offers 365sqm of Gross Internal Area and 250 sqm of lettable floor space.

The space is configured over Lower Ground, Raised Ground, First and Second Floor Levels.

The lettable space is split over 9 cellular office spaces arranged around a central core. The space is poor in quality when compared to neighbouring office buildings.

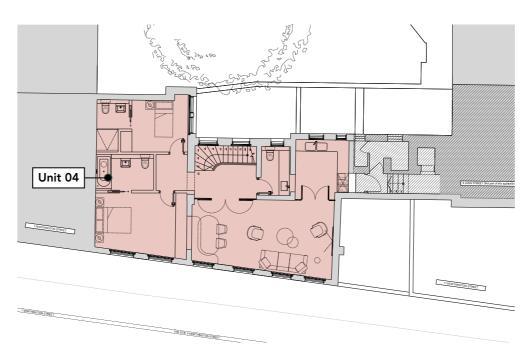






Proposed Lower Ground Floor Plan





Proposed First Floor Plan Proposed Second Floor Plan

#### Key - scale 1.200:

Unit 01 \_ 2B3P \_ 74.5 sqm (801 sqft)

Unit 02 \_ 2B3P \_ 81.0 sqm (872 sqft)

Unit 03 \_ 2B3P \_ 76.3 sqm (821 sqft)

Unit 04 \_ 2B3P \_ 97.9 sqm (1054 sqft)

# 3.3 Proposals

Proposals seek to convert the existing floor space into 4, 2 bedroom residential apartments. Each unit will exceed the mininimum space standards required under the London Plan and offer a high quality environment to future occupants.

All units will also benefit from dual aspect.

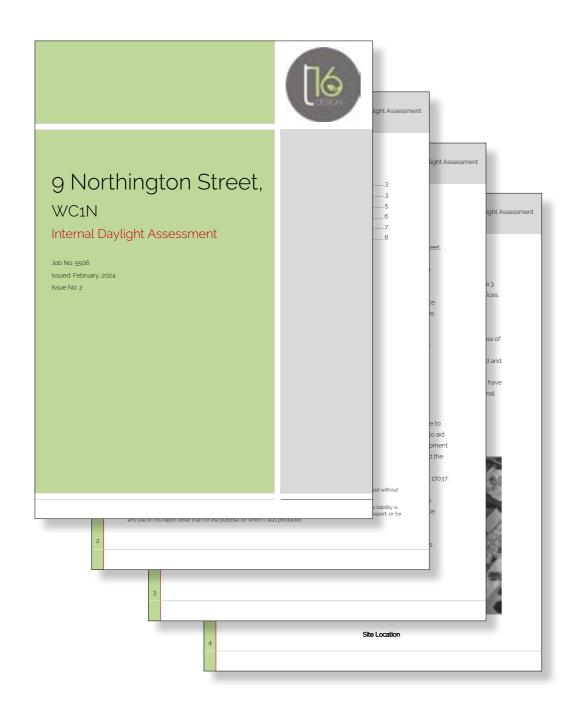
#### Unit 01 and Unit 02

At raised ground and lower ground floor levels the intorduction of 2no, 2 bedroom duplex apartments is proposed. Living and kitchen accomodation is located at raised ground with bedrooms at lower ground. A covered external area to the front bedrooms at lowerground floor level is proposed to create a defensible boundary between the habitable space and pavement. This means, occupants could have access to fresh air whilst maintaining a secure and safe relationship with public spaces. This arragement will also improve acoustic performance (see acoustic report for full details and confirmation that the units meet requirments).

#### Unit 03 and Unit 04

At first and second floor, 2no, 2 bedroom lateral apartments are proposed. Both apartments have large open plan living kitchen dining areas with separate bedrooms with 2no bathrooms.





# 3.4 Daylight & Sunlight

The design proposals were developed working alongside T-16 daylight sunlight experts to ensure that the proposed accomodation recieves adequte levels of daylight and sunlight.

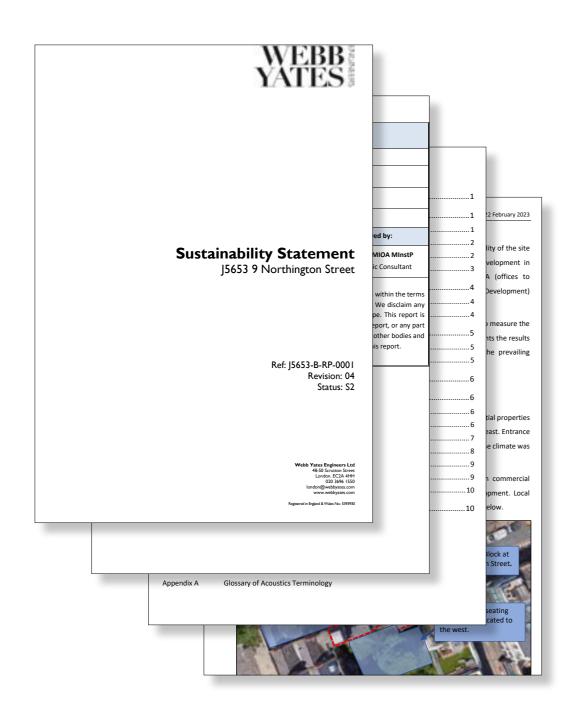
Full details of this can be found in their report which confirms <u>all</u> rooms, to <u>all</u> apartments meet the BRE targets.



# 3.5 Noise Impact Assessment

A comprehensive background noise test was undertaken by KP acoustics whose report has been submitted as part of this application.

The findings of the report confirms that the internal spaces meet the required targets for residential accommodation. In addition, their report includes commentary on the noise created.



# 3.6 Sustainability

The client and design team are comitted to sustainable development through the use of a variety of methods including, but not limited to, renewable technologies.

The proposals have been developed in collaboration with Webb Yates Sustainability team who have assited in specifying thermal upgrades to the buildings fabric.

In addition, the apartments will be heated through the use of air source heat pumps.

It is also proposed to fit secondary glazing to the existing windows within the units, as per the existing North facing Ground Floor windows.

Full details of our sustainbility strategy, showing the development achieves compliance with Building Regulations, Local and London planning policy, can be found in the accompanying report by Webb Yates Associates.

Servicing & Access

# Under counter Refuse, allowance 2no. 60L Mixed Recycling Proposed Ground Floor Plan

#### Key - scale 1.200 :









# 4.1 Cycle and Waste

The refuse and recycling enclosure has been provided for the new flats and is accessible at ground floor level. The proposed refuse storage will be in accordance with the CPG1 DESIGN Storage and collection of recycling and waste, as indicated in the table below.

In addition, dedicated temporary refuse storage for general, mixed recycling and food waste have been included within the kitchen of each unit.

Camden's Environment Service technical guidance for recycling and waste - Camden Planning Guidance (CPG) - Design - section 8 (Jan 2021)

8no. bicycle spaces have been provided at Ground Floor Level in the protected rear courtyard, as well as 2 stacked bi-fold cycle lockers. This proposal is in line with the Local Plan Policy T1 as well as an additional 20% over and above the London Plan standard.

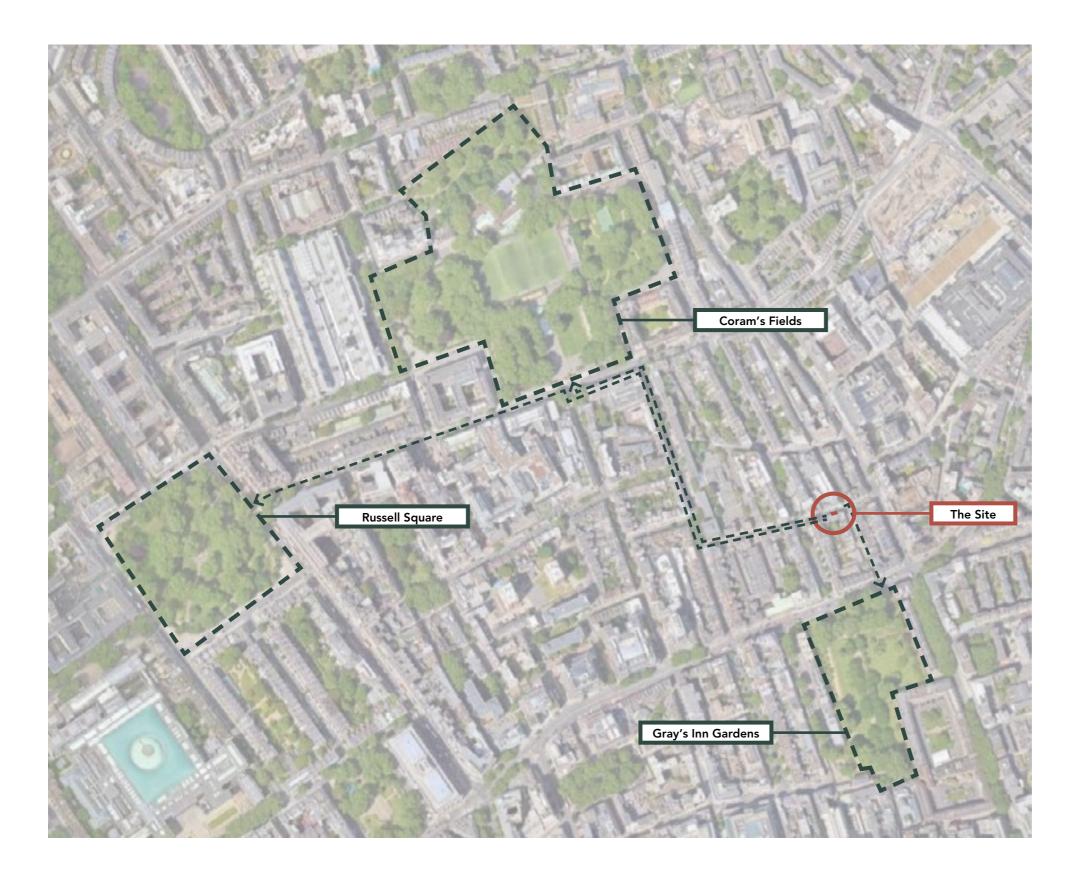
1no. bi-fold cycle private locker in unit 01 and in unit 02 have also been proposed.

This provides a total of 12 cycle spaces throughout the scheme.

Communal Refuse / Recycling Storage						
	Contained Flats	Proposed storage				
General Waste storage at Ground Floor Level	4 dwellings	2 x 240L Wheeled Containers				

Dedicated Refuse / Recycling Storage				
	Contained Flats	Proposed storage <u>per flat</u>		
General Waste & Mixed	per flat	2 x 60L Sacks		
Recycling	(Total over 4 dwellings)	(8 x 60L in total)		
Food Waste	per flat	1 x 23L Caddy		
. sea Waste	(Total over 4 dwellings)	(4 x 23L Caddy)		





# 4.2 External Amenity Space

The opportunities to offer on site private or communal amenity space is extremely limited due to the large footprint of the building in relation to the site. The majority of the site is developed and the external space that is afforded within the curtilage of the site has been utilised as best as possible. There is a proposed private terrace located at lower ground floor level to unit 01 and a small external lightwell to unit 02.

The shortfall in private amenity space has in part been mitigated through the creation of dwellings which exceed the minimum space standards. Additionally the diagrams shown in this section demonstrate that future occupants will have excellent access to high quality public green spaces within a 5 minute walk. The closest being just 130m away.

Walking distance and time to public amenities:

Site to Gray's Inn Gardens

130 m - 2 mn walk

Site to Coram's Fields

450 m - 6 mn walk

Site to Russell Square

850 m - 12 mn walk

Key:

The site

Areas

# 5.1 Area Schedules

Existing & Proposed Gross Internal Areas (GIA)

	I	EXISTING GIA	A
Lev	Level SQM		SQFT
Low Gro	er und Floor	89.00	957.99
Gro	und Floor	91.32	982.96
Firs	t Floor	92.34	993.94
Sec	ond Floor	92.49	995.55
Total GIA	A	365.15	3,930.44

	PROPOSED GIA				
	Level	SQM	SQFT		
	Lower Ground Floor	88.03	947.55		
	Ground Floor	91.32	982.96		
	First Floor	92.79	998.78		
	Second Floor	92.91	1,000.07		
Total	GIA	365.05	3,929.36		

Proposed Units Gross Internal Areas (GIA)

[		PROPOSED GIA							
	Level	Unit 01 2B - 3P	Unit 02 2B - 3P		Unit 03 2B - 3P		Unit 04 2B - 3P		
		SQM	SQFT	SQM	SQFT	SQM	SQFT	SQM	SQFT
	Lower Ground Floor	42.62	458.76	42.52	457.68				
	Ground Floor	31.83	342.61	38.45	413.87				
	First Floor					76.29	821.18	4.99	53.71
	Second Floor							92.91	1,000.07
Total Units GIA		74.45	801.37	80.97	871.55	76.29	821.18	97.90	1,053.79