PLANNING APPLICATION FOR ADDITION OF 8 STUDENT STUDIO UNITS OVER EXISTING CLASS-E OFFICE SPACE

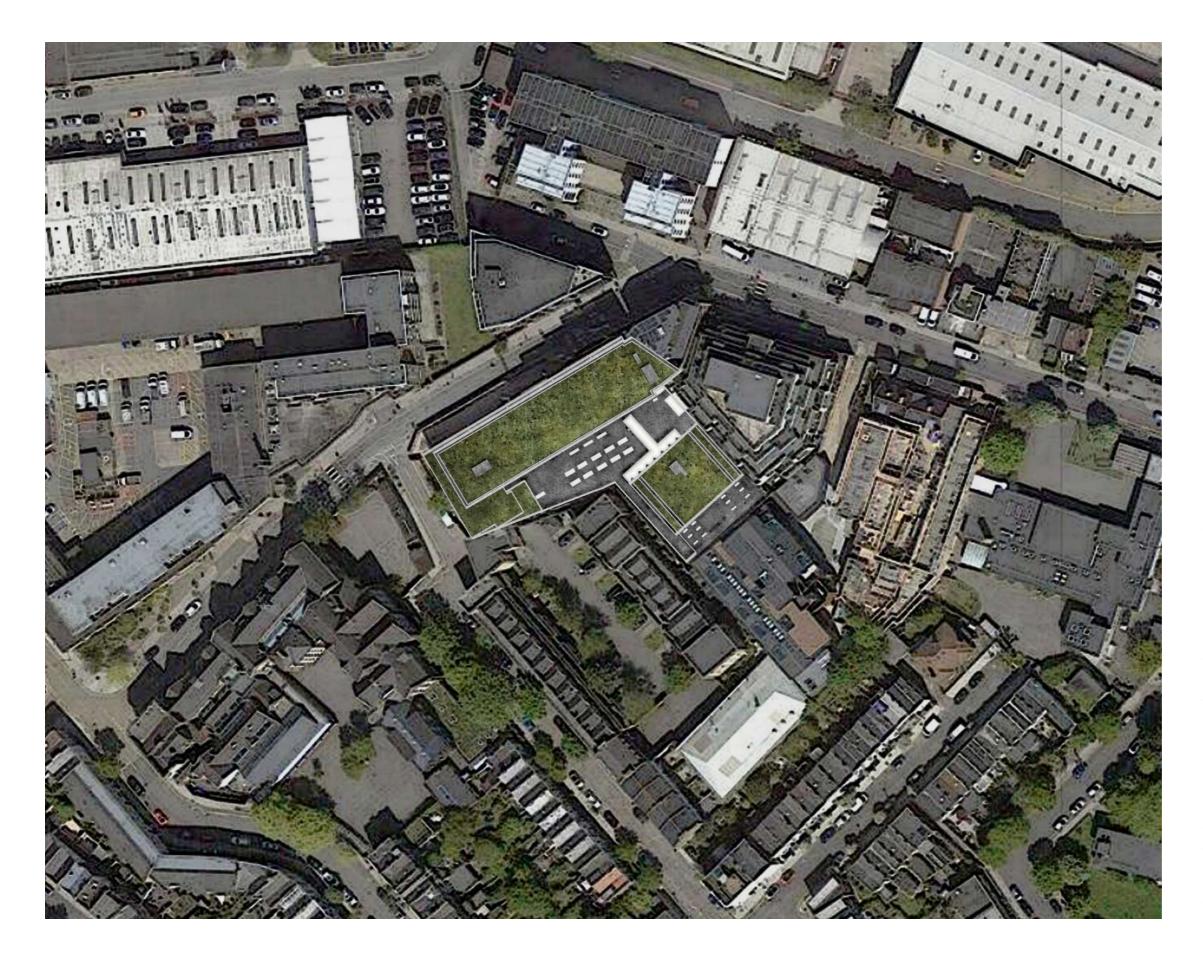
October 2023

65 Holmes Road London NW5 3AN



D & A Statement

Contemporary Design Solutions

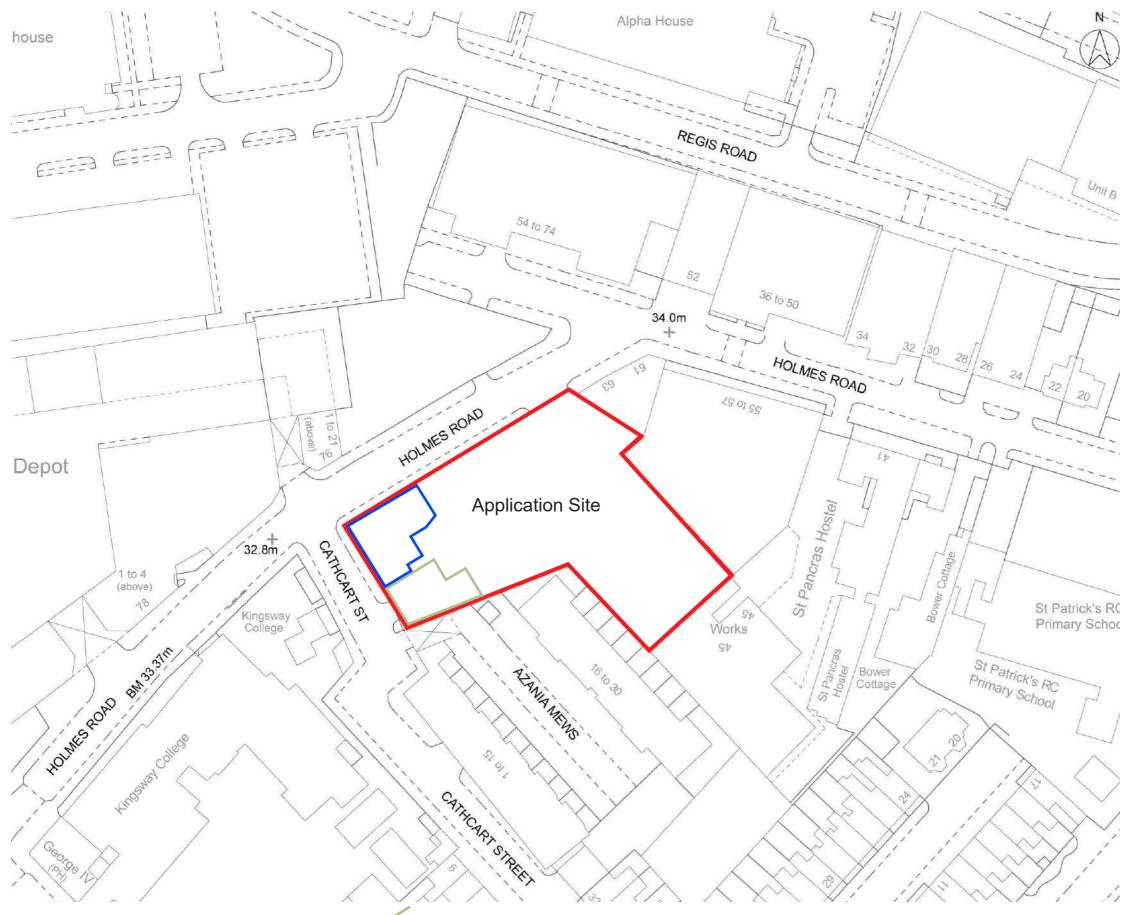


1.1 Introduction

This D&A Statement has been prepared by Contemporary Design Solutions LLP for 65 Holmes Road Ltd in support of a full planning application for an addition of eight student studio units over the existing Class E-E(g) office space on Cathcart Street.

The scheme proposes the division of the existing double height E(g) office space into two separate storeys. The ground floor will maintain existing use as Class-E office space as established in the approved scheme 2020/3698/P, while the new student units will be on the first floor, becoming a part of the existing student accommodation.

This document should be read in conjunction with the drawings prepared by Contemporary Design Solutions LLP and supporting planning statement by S.M. Planning and Transport Statement by Aecom.



Primary Schoo The L-shaped site, located to the west of the popular shopping area of Kentish Town Road and near the Kentish town Underground Station, comprises a total of 2470 sqm. Previously occupied by a Magnet Kitchen Showroom and Warehouse with customer car parking to the Southwest, it now serves a diverse range of purposes that contribute to the development of the area as it operates as student accommodation, café, Class E-E(g) offices / light industrial spaces, and a warehouse. The development currently has multiple access points along Holmes Road for the student accommodation, café and show room with access points on Cathcart Street to the Class E-E(g) uses.

2.1 Site Location

Current Building Use: Student Accommodation (Sui Generis) + Class E-E(g) Offices / light industrial spaces + B8 use

The Application Site: The extent of the application site is identified in red. The actual area of development within is identified in green. Adjacent Space that is owned by the applicant is identified in blue.



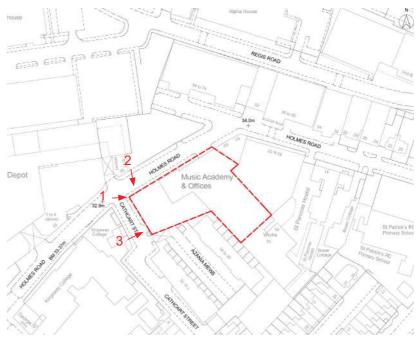




View 2

View 3 - current view of loading bay entrance

2.2 Site Photographs



Existing accommodation schedule

	1	1	1	1		1	1		· · · · ·
FLOORS	SINGLE ROOMS 14.5 - 26.8 sqm	TWIN ROOMS 17.7 - 30.3 sqm	DOUBLE ROOMS 28.7 - 47.7 sqm	DISABLE ROOMS 16.3 - 17.3 sqm	CLUSTER ROOMS 14 - 20 sqm	ROOM TOTAL	UNIT TOTAL	BED SPACES	FLO
LOWER BASEMENT	0	0	0	0	0	0	0	0	LOW
MIDDLE BASEMENT	0	0	0	0	0	0	0	0	MIDE
UPPER BASEMENT	11	8	12	0	0	31	25	39	UPPE
GROUND	10	3	6	0	0	19	16	22	GROU
FIRST	23	18	14	1	0	56	49	74	FIRST
SECOND	21	13	10	6	8 (inc. 1x twin room - 20sqm)	58	46	72	SECO
THIRD	12	11	8	7	8 (inc. 1x twin room - 20sqm)	46	35	58	THIR
FOURTH	12	13	8	5	8 (inc. 1x twin room - 20sqm)	46	35	60	FOUF
FIFTH	10	13	10	5	8 (inc. 1x twin room - 20sqm)	46	34	60	FIFTH
SIXTH	8	15	12	4	0	39	33	54	SIXT
TOTAL	107	94	80	28	32	341	273	439	тоти
Total Bedspaces = Warehouse B8 sp		Total Rooms = al area:	341	Total Units =	273 Student accommo	dation GIA	A (sqm)		Total War
Lower Basement warehouse space				sqm	Upper basement			942	
Upper Basement mezzanine warehouse space			130 sqm		Ground Floor		628		Lowe Uppe
Upper Basement warehouse space			723	723 sqm		First floor		.350	
Ground Floor goods yard / showroom space			384	384 sqm		Second floor		1385	
Total area			2317	2317 sqm		Third floor		1100	
					Fourth floor		1079	Ð	
Internal communal area:					Fifth floor		1079		Interr
					Sixth floor		915	5	
Study/meeting room/r	eading room/social	area	1185	sqm					Study
					Total gross internal	area	8478	B sqm	
Amenity area:									Amer
Central courtyard			549	sqm					Centr
Lower basement light	well		31	sqm					Lowe

Proposed accommodation schedule

BED SPACES	FLOORS	SINGLE ROOMS 14.5 - 26.8 sqm	TWIN ROOMS 17.7 - 30.3 sqm	DOUBLE ROOMS 28.7 - 47.7 sqm	DISABLE ROOMS 16.3 - 17.3 sqm	CLUSTER ROOMS 14 - 20 sqm	ROOM TOTAL	UNIT TOTAL	BED SPACES	
0	LOWER BASEMENT	0	0	0	0	0	0	0	0	
0	MIDDLE BASEMENT	0	0	0	0	0	0	0	0	
39	UPPER BASEMENT	11	8	12	0	0	31	25	39	
22	GROUND	10	3	6	0	0	19	16	22	
74	FIRST	31	18	14	1	0	64	57	82	
72	SECOND	21	13	10	6	8 (inc. 1x twin room - 20sqm)	58	46	72	
58	THIRD	12	11	8	7	8 (inc. 1x twin room - 20sqm)	46	35	58	
60	FOURTH	12	13	8	5	8 (inc. 1x twin room - 20sqm)	46	35	60	
60	FIFTH	10	13	10	5	8 (inc. 1x twin room - 20sqm)	46	34	60	
54	SIXTH	8	15	12	4	0	39	33	54	
439	TOTAL	115	94	80	28	32	349	281	447	
			Total Rooms = al area:	349	Total Units =	281 Student accommo	dation GIA	(sqm)		
		Lower Basement warehouse space			1080 sqm		Upper basement		942	
				. = • • • • •						
				•						
					5 4					
	Internal communal are	Internal communal area:					Fifth floor		1079	
						Sixth floor		915		
am	Study/meeting room/re	Study/meeting room/reading room/social area				Additional Student Area 172 created at first floor				
•										
	Amenity area:					Total gross internal a	area	8650	sqm	
	Amenity area: Central courtyard Lower basement lighty				sqm sqm	l otal gross internal a	irea	8650	sqm	
	0 0 39 22 74 72 58 60 54 439	SPACES FLOORS 0 LOWER BASEMENT 0 MIDDLE BASEMENT 39 UPPER BASEMENT 22 GROUND 74 FIRST 72 SECOND 58 THIRD 60 FOURTH 60 FIFTH 54 SIXTH 439 TOTAL Total Bedspaces = Warehouse B8 sp. Lower Basement ware Upper Basement ware Upper Basement ware Ground Floor goods y Total area Internal communal are Study/meeting room/m	SPACES FLOORS 14.5 - 26.8 sqm 0 LOWER BASEMENT 0 0 MIDDLE BASEMENT 0 39 UPPER BASEMENT 11 22 GROUND 10 74 FIRST 31 72 SECOND 21 58 THIRD 12 60 FOURTH 12 60 FIFTH 10 54 SIXTH 8 439 TOTAL 115 Total Bedspaces = 447 Warehouse B8 space gross international communal area: Lower Basement warehouse space Upper Basement warehouse space Upper Basement warehouse space Study/meeting room/reading room/social at area	PACESFLOORS14.5 - 26.8 sqm17.7 - 30.3 sqm0000039220003922000741183747410374743118725811.186021135814.51211606011.11354541013545411.59443970 AL11594Total Bedspaces = 447Total Rooms =Warehouse B8 space gross internal area:Lower Basement warehouse spaceUpper Basement warehouse spaceInternal communal area:Study/meeting room/reading room/social area	FLOORS 14.5 - 26.8 sqm 17.7 - 30.3 sqm 28.7 - 47.7 sqm 0 0 0 0 0 0 0 0 0 0 39 22 0 0 0 0 22 0 0 0 0 0 0 39 22 0 0 0 0 0 0 22 0 0 0 0 0 0 0 74 11 8 12 0 0 0 0 74 74 10 13 10 0 10 3 6 74 72 13 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10 13 10	FLOORS 14.5 - 26.8 sqm 17.7 - 30.3 sqm 28.7 - 47.7 sqm 16.3 - 17.3 sqm 0 0 0 0 0 0 0 39 22 0 0 0 0 0 39 22 0 GROUND 10 3 6 0 74 72 55 11.8 14 1 1 72 55 60 74 13 10 6 58 1185 14 1 1 8 7 60 54 5 11 8 7 60 54 110 13 10 5 51XTH 8 15 12 4 70TAL 115 94 80 28 Total Bedspaces = 447 Total Rooms = 349 Total Units = Warehouse B8 space gross internal area: 130 sqm 10per Basement warehouse space 723 sqm 10pper Basement warehouse space 723 sqm	FLOORS 14.5 - 28.8 sqm 17.7 - 30.3 sqm 28.7 - 47.7 sqm 16.3 - 17.3 sqm 14 - 20 sqm 0 0 0 0 0 0 0 0 39 UOWER BASEMENT 0 0 0 0 0 0 39 UPPER BASEMENT 11 8 12 0 0 0 22 GROUND 10 3 6 0 0 0 74 FIRST 31 18 14 1 0 0 72 SECOND 21 13 10 6 8 20sqm 60 FOURTH 12 11 8 7 8 (mc. tx twin room - 20sqm) 54 SIXTH 8 15 12 4 0 20sqm) 54 SIXTH 8 15 12 4 0 32 54 SIXTH 8 15 12 4 0 32	FLOORS 14.5 - 26.8 sqn 17.7 - 30.3 sqn 28.7 - 47.7 sqn 16.3 - 17.3 sqn 14 - 20 sqn TOTAL 0	FLOORS 14.5 - 26.8 sqm 17.7 - 30.3 sqm 28.7 - 47.7 sqm 16.3 - 17.3 sqm 14 - 20 sqm TOTAL TOTAL TOTAL 0<	

3.1 Area Schedule

This application seeks to make changes to the consented Class E office use unit B within the approved scheme 2020/3698/P, which accommodates a total of 133sqm of Class E-E(g) office space on Ground floor.

Unit B has a double height volume of 6.15m high. The proposal is to introduce eight new studio student units in the upper airspace of the existing unit B. The remaining headroom for Unit B will be 3.45m from Ground floor level. This is sufficient headroom for a functioning office type use.

The Class E office / light industrial use retains the same area as per the approved scheme.

3.0 Design



Proposed Cathcart Street Elevation





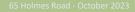
Consented Cathcart Street Elevation

There is no change in the overall massing of the building which remains as per the approved scheme. An outer L shaped building (block 1), central garden zone and lower inner building (block 2) reflect the approved design. While the existing site photos show a loading bay entrance, the large roller shutter will be replaced by a curtain wall glazing as per the approved scheme 2020/3698/P. This is to provide natural light and views out for the class E office space to the ground floor area that is currently the loading bay / goods yard. The curtain wall remains the same as per the approved scheme.

On the first floor, four proposed windows are inserted to allow for daylight and views out of the proposed student rooms. The windows will follow the same alignment and orientation as the existing.

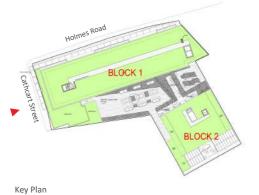
The elevation material treatment is as per the approved scheme - white render to the external walls with metal mesh screen panels to the top floor and curtain walling to the ground floor showroom. All proposed fenestration will match the existing.

Existing Cathcart Street Elevation





3.0 Design



3.2 Cathcart Street Elevation - Scale and Massing



Proposed Section A-A'





3.3 Section AA

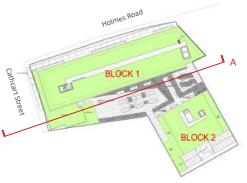
Existing Section A-A'

Existing student accomodation Class E Office Space

Proposed New Studio Units

B8 Use

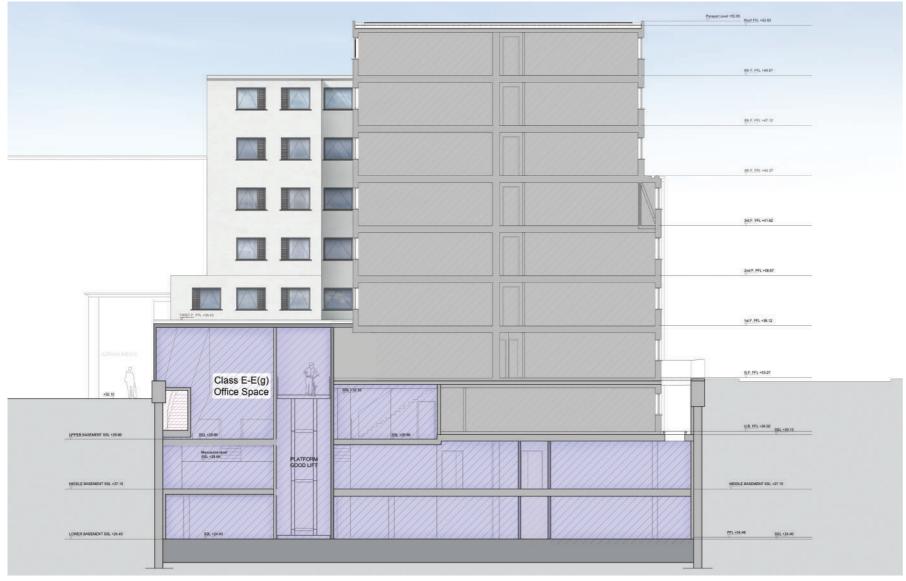
3.0 Design



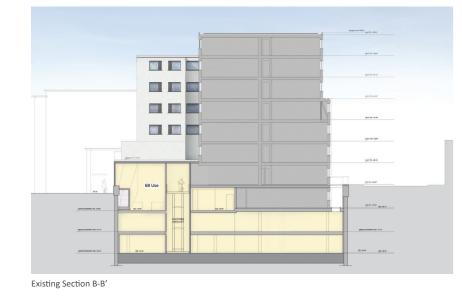
Key Plan

There is no change to the building outline in terms of scale and massing, with the section outline following the approved scheme.

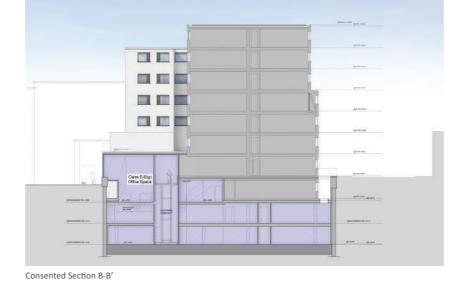
The proposed section shows that the current double height loading bay (consented Class E-E(g) office) is divided into two storeys, creating the space for the studio units on first floor level, while maintaining 3.45m headroom to the office unit.







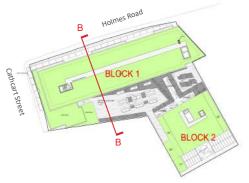
Existing student accomodation Class E Office Space B8 Use



3.4 Section BB

approved scheme 2020/3698/P.

3.0 Design



Key Plan

There is no change to the outline of the section in terms of scale and massing. Four new windows that follow the same alignment and orientation as the existing ones are added to allow for daylight and views in the new proposed studios. The lower and middle basement areas remain as per the



3.5 Ground floor

The proposed units will be accessed via the existing main student entrance/ reception.

3.0 Design

The proposed ground floor plan remains as per the consented scheme, with most of the ground floor area as student accommodation use, Unit A as a B8 use space and Unit B as a Class E office. The office area is maintained at 133 sqm.



Proposed First Floor Plan



Vertical circulation

Horizontal circulation

Proposed New Studio Units

Existing student accomodation

3.6 First floor

accommodation.

3.0 Design

The physical changes primarily occur internally on the first floor with no change to the scale and massing of the building. The eight new studio units are connected to the existing student accommodation, being accessible through the main staircases and lifts of the existing



Consented View

3.0 Design

3.11 Appearance, Visual Impact

The physical changes primarily occur internally at the first-floor level. Externally, the overall massing, height and scale remain as per the approved scheme.

The external changes will be limited to the addition of four new windows to the façade in the Cathcart Street elevation, and another four new windows facing the building's central courtyard.



4.1 Accessibility Statement

The proposed changes maintain the principles of the accessible design from the approved scheme. The accommodation can be directly accessed from street level off Holmes Road, and the new studio units are accessible via the existing passenger lifts and stair cores.

Communal Facilities: The communal areas of the building, including corridors, principle doors, lifts and stairwells, have been designed to provide sufficient width and ease of circulation throughout. The main corridors are all minimum clear 1200mm

4.1 Transport

The site has high public transport accessibility reflected by PTAL level 5 – see Aecom transport statement for more detail.

Due to the car-free nature of the development, the addition of the eight student studio units will not increase the number of movements undertaken by car. Most of the journeys are anticipated to be undertaken by public transport (train, underground, bus), on foot, and by bicycle.

The proposals for the increase in student accommodation will result in no increase in servicing trips over and above those already taking place in connection with the consented use of the site. Refuse collection will continue to take place via Cathcart Street.

4.2 Cycle Parking

As the number of occupants increases in the student accommodation, eight new bicycle parking spaces will be added to the existing cycle parking arrangement.

