PLANNING APPLICATION SUPPORTING STATEMENT AND DESIGN AND ACCESS STATEMENT

FLAT 10, CHURCH STUDIOS 49-51 CAMDEN PARK ROAD, NW1 9AY



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DESIGN AND ACCESS STATEMENT

This Design and Access Statement has been prepared in accordance with Planning Circular 01/06 and Cabe Guidance 'Design and Access Statements: How to read, write and use them'.

Background

The site comprises of a development formed via conversion, of 12 self contained flats situated on the corner of Camden Park Road and North Terrace.

The development features a historic church building of multiple storeys with elevations fronting Camden Park Road and North Terrace located within the London Borough of Camden

The site is not listed but is located within Camden Square Conservation Area.

The subject site is flat 10 which is currently arranged as a two bedroom unit located over three floors.

Introduction

This application aims to sub divide flat 10 to form two self contained residential flats.

ASSESSMENT

Context

Physical

The site is comprised of a large two bedroom self contained flat accessed via an exclusive street front entrance door fronting North Terrace.

The flat is arranged over three floors with a combined floor area of 183 m2. The property does not benefit from any external amenity space.

The property forms part of a development known as Church Studios. This development was created as a conversion of an existing church building and was subject to planning approval 2011/0944/P.

Planning History

A search of the Local Planning Authority records revealed the following planning history:

2016/2813/ P	Church Studios Camde n Park Road Londo n NW1 9AY	Removal of 3 no. existing antennas and replacement with 3 no. new antennas on existing pole mounts; and associated works	FINAL DECISION	25- 05- 201 6	Granted
2015/4040/ P	Church Studios Camde n Park Road Londo n NW1 9AY	Removal of 3 no. existing antennas and replacement with 3 no. new antennas on existing pole mounts; installation of 6 no. remote radio units (RRU's) on poles; installation of new equipment	FINAL DECISION	07- 08- 201 5	Withdraw n Decision

		within existing equipment room; and associated works			
	1-10 Church Studios				
<u>2011/0944/</u> <u>P</u>	Camde n Park Road, Londo n, NW1 9AY	Use of building as 12 self contained residential units (Class C3).	FINAL DECISION	28- 02- 201 1	Granted
2010/6537/ P	1-10 Church Studios , Camde n Park Road, Londo n, NW1 9AY	Existing use of building as 12 self contained residential units (Class C3).	WITHDRAW N	06- 12- 201 0	Withdraw n Decision
2010/2945/ P	Church Studios , Camde n Park Road Londo n, NW1 9AY	Replacement of 6 existing telecommunications antennae with new ones on top of steeple.	FINAL DECISION	11- 06- 201 0	Granted
PE980092 2	Church Studios , Studio 8 Camde n Park Road, Londo n NW1	Variation of condition 01 of consent approved on appeal on 15th September 1998 for the retention of the air conditioning units at redundant ground floor	FINAL DECISION	08- 12- 199 8	Grant Full Planning Permissio n (conds)

		entrance and the construction of a new gate/screen, to allow a six month period for the completion of the approved works.			
PE980080 6	Studio 8, Church Studios , Camde n Park Road, NW1	Submission of details of works of making good associated with the installation of a screen to plant and equipment pursuant to conditions 2 of planning permission granted on appeal dated 15th September 1998 (Reg No PE9800151). As shown on letter dated 23.10.98.	FINAL DECISION	26- 10- 199 8	Grant Approval of details
PE980015 1	Studio 8, Church Studios, Camde n Park Road, NW1	The retention of air conditioning units in front of the redundant ground floor church entrance and the erection of a new wrought iron gate screen. As shown on drawing Nos 956/03/01, 02, 03 and 04.	APPEAL DECIDED	03- 03- 199 8	Refuse Planning Permissio n
P9602524	Studio 8, Church Studios, Camde n Park Road,		FINAL DECISION	23- 08- 199 6	Refuse Planning Permissio n

	NW1	Drawing Numbers: 956/01 A, 02 A, 03, and 04.			
9301115	Church Studios Camde n Park Road NW1	Insertion of a rooflight on the northwestern plane of the main roof as shown on drawing no(s) "Plan 1".	FINAL DECISION	01- 09- 199 3	Grant Full or Outline Perm. with Condit.

Economic and Social

The site is located within a residential area. There are no direct economic or social issues arising as a result of this proposal. Camden Park Road is located within walking distance of local services and facilities.

The site is well connected by public transport with buses serving the town centre and a main line train station situated within walking distance.

Economically, these conversion and refurbishment works will potentially increase the desirability of the property and the proposed changes and improvements to the property will ensure that it is suitable for the current and future housing market.

INVOLVEMENT

The proposed scheme will have minimal impacts beyond the site's boundaries and for this reason community involvement has been kept to a minimum. It is not proposed to alter the use or the external appearance of the frontage of the property as this dwelling has an important role within the street scene.

EVALUATION

Opportunities and strengths

An opportunity to improve the use and arrangement of the building and relate it to the wider surroundings.

Maximise the use of the building and amount of internal space available for use by occupants.

Provide an increased level of amenity for future occupants.

TRANSPORTATION

The site is located within an area with excellent access to public transport links.

The site offers no off street parking facilities and it is envisaged that occupants will utilise public transport.

DESIGN

Our application proposes the sub division of a large two bedroom flat to form two self contained flats.

A communal ground floor street front entrance and communal staircase provide access to two proposed self contained flats.

Both the proposed units provide floor areas well in excess of the minimum floor areas required by local and regional planning policy.

The first floor unit forms a studio flat of 46 m2 whilst the second floor unit provides a two bedroom flat of 112 m2.

It is important to note that no elevational changes are proposed as the host building has an important role within the streetscene.

During the course of the conversion works it is proposed to improve the thermal efficiency of the building and to make improvements to the sound insulation qualities of the property.

Use

The property is currently in residential use class and this application proposes no changes to the use of the property.

Amount Scale

The proposal proposes no increases in scale to the building.

Layout

The proposal will result in an improved layout and provide two high quality family homes.

PHOTOGRAPHS OF THE SITE

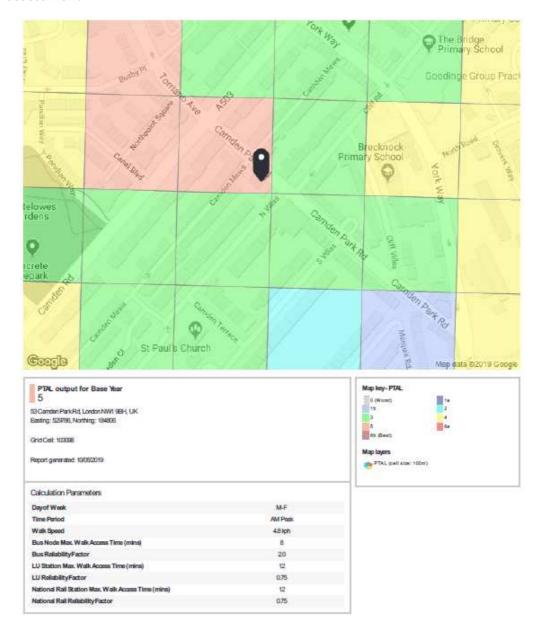


Front elevation facing North terrace



Front elevation facing North terrace Flat 10 outlined in red

Ptal assessment



WebCAT PTAL Report

Site Details

Grid Cell: 103098

Easting: 529745 Northing: 184852

Report Date: 10/05/2019 Scenario: Base Year

Calculation Parameters

Day of Week: M-F Time Period: AM Peak Walk Speed: 4.8 kph

Bus Node Max Walk Access Time (mins): 8

Bus Reliability Factor: 2.0

LU Station Max Walk Access Time (mins): 12

LU Reliability Factor: 0.75

National Rail Station Max Walk Access Time (mins): 12

National Rail Reliability Factor: 0.75

Mode	Stop	Route	Distan	ce (met	res)	Freque	ency (vp	h)	Walk
Time (mins)	SWT (r	mins)	TAT (n	nins)	EDF	Weigh	tAl	
Bus	CAMD	EN ROA	D JFS S	CHOOL	29	133.7	15	1.67	4
	5.67	5.29	1	5.29					
Bus	CAMD	EN ROA	D JFS S	CHOOL	253	133.7	12	1.67	4.5
	6.17	4.86	0.5	2.43					
Bus	CAMD	EN PAR	K RD CA	AMDEN	RD	393	59.2	5	0.74
	8	8.74	3.43	0.5	1.72				
Bus	CAMD	EN PAR	K RD CA	AMDEN	RD	390	59.2	8	0.74
	5.75	6.49	4.62	0.5	2.31				
Bus	MARK	ET R YO	RK WA	Y ESTAT	Έ	274	482.56	5 7.5	6.03
	6	12.03	2.49	0.5	1.25				
Rail	Kentis	h Town	'STALE	CY-SVN	IOAKS 2	E11'	957.84	1	11.97
	30.75	42.72	0.7	1	0.7				
Rail	Kentis	h Town	'STALE	CY-SVN	IOAKS 2	E95'	957.84	0.33	11.97
	91.66	103.63	0.29	0.5	0.14				
Rail	Kentis	h Town	'SUTT	ON-STA	LBCY 2C	06 '	957.84	0.33	11.97
	91.66	103.63	0.29	0.5	0.14				
Rail	Kentis	h Town	'SUTT	ON-LUT	ON 201	0 '	957.84	1	11.97
	30.75	42.72	0.7	0.5	0.35				
Rail	Kentis	h Town	'STALE	CY-SUT	TON 2C	21 '	957.84	0.33	11.97
	91.66	103.63	0.29	0.5	0.14				

Rail				957.84	0.67	11.97
	45.53 57.5					
Rail	Kentish Town		HMJ 2S91 '	957.84	0.33	11.97
	91.66 103.63	0.29 0.5	0.14			
Rail	Kentish Town	'STALBCY-BRO	MLYS 2S93'	957.84	0.33	11.97
	91.66 103.63	0.29 0.5	0.14			
Rail	Kentish Town	'SUTTON-STAL	BCY 2V08 '	957.84	0.67	11.97
	45.53 57.5	0.52 0.5	0.26			
Rail	Kentish Town	'SUTTON-KNTS	SHTN 2V20 '	957.84	0.33	11.97
	91.66 103.63	0.29 0.5	0.14			
Rail	Kentish Town	'STALBCY-SUT	TON 2V27 '	957.84	0.33	11.97
	91.66 103.63	0.29 0.5	0.14			
Rail	Kentish Town	'SVNOAKS-STA	LBCY 2E59'	957.84	0.67	11.97
	45.53 57.5	0.52 0.5	0.26			
Rail	Kentish Town	'SVNOAKS-LUT	TON 2E61 '	957.84	0.33	11.97
	91.66 103.63	0.29 0.5	0.14			
Rail	Kentish Town	'SVNOAKS-KN	TSHTN 2E65'	957.84	0.33	11.97
	91.66 103.63	0.29 0.5	0.14			
Rail	Kentish Town	'SVNOAKS-KN	TSHTN 2E67'	957.84	0.33	11.97
	91.66 103.63	0.29 0.5	0.14			
Rail	Kentish Town	'BROMLYS-LU	ΓON 2E93 '	957.84	0.33	11.97
	91.66 103.63	0.29 0.5	0.14			
Rail	Kentish Town	'ORPNGTN-KN	TSHTN 2L65'	957.84	0.33	11.97
	91.66 103.63	0.29 0.5	0.14			
LUL	Kentish Town	'Morden-High	Barnet '	957.84	14.67	11.97
	2.79 14.77	2.03 1	2.03			
LUL	Kentish Town	'Morden-Mill	lillE ' 957.84	4	11.97	8.25
	20.22 1.48	0.5 0.74				
LUL	Kentish Town	'HighBarnet-N	lorden '	957.84	0.33	11.97
	91.66 103.63	0.29 0.5	0.14			
LUL	Kentish Town	'HighBarnet-K	enningt '	957.84	5.33	11.97
	6.38 18.35	1.63 0.5	0.82			
LUL	Kentish Town	'MillHill-Mord	en ' 957.84	1.67	11.97	18.71
	30.69 0.98	0.5 0.49				
LUL	Kentish Town	'MillHillE-Kenr	ningt ' 957.84	1.67	11.97	18.71
	30.69 0.98	0.5 0.49				

Total Grid Cell AI: 21.21

PTAL: 5