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Development Management Regeneration and Planning London Borough of Camden **Judd Street** London WC1H 8ND

Application for Planning Permission and listed building consent for alterations, extension or demolition of a listed building. Town and Country Planning Act 1990 Planning (Listed Buildings and Conservation Areas) Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

1. Applicant Na	ame, Address ai	nd Contact Details				
Title: Mr	First name:	Justin	Surname:	Simon		
Company name						
Street address:	(Flat 1) 13			Country Code	National Number	Extension Number
	Pond Street		Telephone number:			
			Mobile number:]	
Town/City	London] [] []
County:	Camden		Fax number:			
Country:	United Kingdom		Email address:			
Postcode:	NW3 2PN					
Are you an agent a	cting on behalf of the	e applicant?	No			
2. Agent Name	, Address and C	Contact Details				
Title: Mr	First Name:	Sam	Surname:	Causer		
Company name:	Studio Sam Causer					
Street address:	13 Hawley Square			Country Code	National Number	Extension Number
			Telephone number:	44	020 7193 7289	
			Mobile number:	44	07766 074593	
Town/City	Margate		Fax number:			
County:]		J L] []
Country:	United Kingdom		Email address:			
Postcode:	CT9 1PF		sam@samcauser.cor	m		
3. Description	of Proposed Wo	 orks				
Please describe det extend or demolish	ails of the proposed the listed building(s	development or works including details of props):	oosals to alter,			
There was a previous internal refurbishm	us Listed Building Ap ent works to the Firs	nment of Grade II listed building. uplication which was submitted on 03/03/15 and t Floor ONLY. Since its approval the scope of wo as the ground floor rear building on the northe	ork has been expanded	d to include interna	al and external refurbishment o	of the
Has the developme work(s) already star		s No				

4. Site Address	Details			
Full postal address	of the site (inc	luding full postcode where	e available)	Description:
House:	13	Suffix:		The building in which Flat 1, 13 Pond Street is housed was constructed around 1860. It is a terraced house occupying an urban site with a rear yard featuring a
House name:	(Flat 1)			stepped change of level with access between the Lower Ground and Basement
Street address:	Pond Street			Floors. The Flat also features a 90s Glass corridor which connects it to a separate building (assumed converted garage) on the northern boundary of the site.
Town/City:	London			
County:	Camden			
Postcode:	NW3 2PN			
Description of locat				
(must be completed	5271			
Easting:				
Northing:	1854			
5. Pre-applicati	ion Advice			
			uthority about this applicati	on? • Yes • No
·		· ·	, ,,	
if Yes, please compi	ete the follow	ing information about the	advice you were given (this	s will help the authority to deal with this application more efficiently):
Officer name:				
Title: Mr	First nar	me: Duty		Surname: Officer
Reference:	2015/1	1258/L		
Date (DD/MM/YYYY): 03/03/	(2015 (Must be	e pre-application submissio	n)
Details of the pre-ap	-			
This application was	s concerning i		ks to the First Floor ONLY. 'I	vas submitted on 03/03/15 and approved on 15/03/15 (Ref Number: 2015/1258/L). I described the minor internal nature of the works and was advised that the attached
6. Pedestrian a	nd Vehicle	Access, Roads and F	Rights of Way	
Is a new or altered v	ehicle access	proposed to or from the pu	ublic highway?	○ Yes ● No
Is a new or altered p	oedestrian acc	ess proposed to or from th	ne public highway?	Yes • No
Are there any new p	oublic roads to	be provided within the sit	te? Yes	No
Are there any new p	oublic rights o	f way to be provided within	n or adjacent to the site?	
	J		nd/or creation of rights of w	
Do the proposals re	quire arry urve	craioria/extiriguiarimenta di	na/or creation or rights or w	ray: Tes © No
7. Waste Storag	ge and Col	lection		
Do the plans incorp	orate areas to	store and aid the collectio	n of waste?	● Yes ○ No
If Yes, please provid	e details:			
See drawing: GA_00)1			
Have arrangements	been made f	or the separate storage and	d collection of recyclable wa	aste? Yes No
If Yes, please provid		(and general wests and the	a other requelable wests)	
See drawing: GA_00		(one general waste and the	e otner recyclable waste).	
8. Authority En	nployee/M	ember		
With respect to the	Authority, I ar	n:		
	mber of staff ected membe	or .		
(c) relate	ed to a membe	er of staff		
(d) relate	ed to an electe		any of these statements ap	oply to you? Yes No
			·	
9. Demolition				
Does the proposa	l include total	or partial demolition of a li	isted building?	○ Yes ● No

10. Listed building alterations			
Do the proposed works include alterations to a listed buil	ding?	○ No	
If Yes, will there be works to the interior of the building?	Yes	○ No	
Will there be works to the exterior of the building?	Yes	○ No	
Will there be works to any structure or object fixed to the property (or buildings within its curtilage) internally or ex	ternally? Yes	○ No	
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?	Yes	○ No	
If the answer to any of these questions is Yes, please prov removed, and the proposal for their replacement, including			
State references for these plan(s)/drawing(s):			
Please see drawings: SU_000A, SU000B, SU_001, SU_002, GA_005, GA_006, GA_007, GA_010, GA_011, GA_012	SU_003, SU_004, SU_005, SU_006, SL	J_007, SU_010, SU_011, SU_012, SU_020,	GA_001, GA_002, GA_003, GA_004,
11. Listed Building Grading			
If known, what is the grading of the listed building (as st		know Grade I Grade II*	
the list of Buildings of Special Architectural or Historical Is it an ecclesiastical building? Don't know	interest):		
12. Immunity from Listing			
Has a Certificate of Immunity from listing been sought in	respect of this building?	Yes No	
13. Vehicle Parking			
Please provide information on the existing and proposed	number of on-site parking spaces:		
Type of vehicle	Existing number	Total proposed (including spaces	Difference in
Cars	of spaces 0	retained) 0	spaces 0
Light goods vehicles/public carrier vehicles	0	0	0
Motorcycles	0	0	0
Disability spaces	0	0	0
Cycle spaces	0	0	0
Other (e.g. Bus)	0	0	0
Short description of Other	U	0	0
Short description of other			
14. Materials Please provide a description of existing and proposed ma	terials and finishes to be used in the	build (demolition excluded):	
External walls - add description			
Description of <i>existing</i> materials and finishes:			
Existing external southern wall of Bedroom R0.03 compris	ed of brickwork with external render	finish in white.	
Description of <i>proposed</i> materials and finishes:			
New brickwork to be added to existing to raise cill height details please see drawings: GA_011 & GA_012. White ren			nal wall of Bedroom R0.03. For
Roof covering- add description Description of <i>existing</i> materials and finishes:			
Assumed original portion of roof in Victorian slate- Grey. 1 promenade tiles on asphalt.	990s roof extension at third floor lev	el features glazing to some areas. Flat roc	of of Northern building finished in
Description of <i>proposed</i> materials and finishes:			
No change			
Chimney - add description Description of <i>existing</i> materials and finishes:			
x2 London Yellow Stock Brick Chimneys with Terracotta C	lay Pots		
Description of <i>proposed</i> materials and finishes:			
No change			

14. Materials (continued)

Windows - add description

Description of existing materials and finishes:

All windows (inc roof lights) to Flat 1 are non original 90s double glazed clear glass aluminium framed windows painted black except W1.02B which is a non original 90s double glazed compartmentalised fixed window in frosted glass. It serves the void between the basement and first floor.

Description of proposed materials and finishes:

All non original 90s double glazed aluminium framed clear glass windows (inc roof lights) to be repainted RAL6020 Chrome Green to soften their aesthetic appearance. Window W0.03 on south face of northern building to be replaced with new fixed frameless double glazed window (W0.03A). The new window will have better quality detailing than the non original existing W0.03 and will finish internally to desk height.

W1.02B to remain in situ but first floor extended flush to its internal frosted glass pane with fascia board backing (painted white). This change will not be visible externally due to the double layer of frosted glass and has already received planning permission as part of the previous application.

External doors - add description

Description of existing materials and finishes:

Mixture of white painted timber doors and 90s double glazed aluminium framed doors (painted black)

Description of proposed materials and finishes:

All external doors to remain in situ. Doors DB.01B, D0.03A & D0.03B to be redecorated. Non original 90s doors DB.01B & D0.03A to be repainted to colour RAL6020 Chrome green to soften them aesthetically.

Ceilings - add description

Description of existing materials and finishes:

Ceiling of single storey northern building (R0.03) is a non-insulated flat roof consisting of timber joists with furring & plywood above and top layer of promenade tiles on asphalt. Finished internally with plasterboard beneath joists.

Description of proposed materials and finishes:

Existing plasterboard to be removed in order to insulate ceiling. Insulation to be added between existing joists. Ceiling finished in plasterboard to match original (white).

Internal walls - add description

Description of existing materials and finishes:

First floor: Mixture of original brick walls finished in white plaster and non original 90s stud and block work walls finished with white plasterboard with some portions made in glass bricks.

Ground floor main building: Mixture of original brick walls finished in white plaster and non original 90s stud and block work walls finished with white plasterboard with some portions made in glass bricks.

Ground floor (Northern Building): Mixture of original brick walls finished in white plaster with tanking and dry lining structure and non original 90s stud walls finished with white plaster poard

Basement Floor: Mixture of original brick walls finished in white plaster and non original 90s stud and block work walls finished with white plasterboard with some portions made in glass bricks.

Description of proposed materials and finishes:

First floor: removal and alteration of 1990s stud walls. No change to original brick walls. New walls to be stud with lime plasterboard in white finish to match existing. Ground floor main building: Removal of non-original assumed block work wall in R0.02 to improve spatial quality and transition between Living Room and Kitchen. Ground floor (Northern Building): Removal and alteration of internal stud walls forming rooms R0.04 & R0.05. New stud walls proposed to form ensuite shower room (R0.07) finished with lime plasterboard (white) and insulated for sound.

Existing brick walls to be retained including existing tanking / dry lining structure and membranes. Repairs made where necessary with new internal face of lime plasterboard and breathable insulation.

Basement Floor: Non-original stud wall with 90s Glass brick segment to be removed so as to improve spatial quality of living room. New stud wall with lime plasterboard built to form new laundry room in vault. Stud wall to be insulated for sound.

Floors - add description

Description of existing materials and finishes:

Main building: Floors are comprised of assumed timber joists with chipboard on top and finished with white plasterboard on underside. The ground and first floors are assumed non original and were built in the 1990s. Finishes are a mixture of tiles and laminate flooring all of which is non original.

Northern building and Glass Corridor: Assumed non original screed floor with tiled finish.

Description of proposed materials and finishes:

First Floor: Void in room R1.02 infilled to meet existing non original window W1.02B. New proposed floor to comprise of timber joists supported by steel beam finished with white lime plasterboard to underside and plywood on top. Surfaces to be finished flush with existing. It is intended that this new floor will create a bedroom for the client's new baby. This portion of the work has received approval as part of the previous planning application.

Ground floor (inc Glass corridor): All floors to be repaired in areas where alterations to existing walls are made. New finishes will match the existing.

Ground floor (Northern building): Existing foundations to be strengthened with underpinning. New floor made to match foot print of original. Floor to be comprised of concrete beam and block with ventilated cavity below and insulation and plywood above. Floor to be finished with carpet and underlay. These changes are to damp proof and structurally repair the existing building.

Internal doors - add description

Description of existing materials and finishes:

All internal doors are non original 90s timber doors with standard factory fixings painted white.

Description of proposed materials and finishes:

Basement: Non original door DB0.1A removed. New door DB.01 E proposed as access to new laundry room in Vault. DB.02, DB0.1C & DB0.1D proposed to increase privacy and decrease noise between the living room and bedroom as well as providing some spatial independence from the echoic stairwell connecting to the ground floor. It is intended that this will help make the basement space more homely and independent from the rest of the house and better insulated from sound. All new doors are to be made with finishes to match existing doors.

Ground floor: Non-original door D0.02C removed to improve visual relationship between the Kitchen, Dining Room and Stairwell to the Basement. Also frees up space to build new cabinetry in order to house the relocated boiler.

Ground Floor (Northern Building): Non-original doors D0.04 and D0.05 removed as area is to be rebuilt as a new ensuite shower room (R0.07). New white painted timber sliding door proposed for new opening to R0.07.

First Floor: All existing doors remain in situ. Doors D1.02, D1.04 to be rehanged and redecorated (white). Door D1.01A to be moved to new opening in order for doorway to be flush with new wall position (also redecorated in white and rehung). New 4 leaf timber sliding door system (D1.01C) proposed for room R1.01 with recessed rail and track system. Doors to be natural wood finish/painted white (TBC). Sliding doors will visually tidy wardrobe alcove to create a calmer bedroom aesthetic. New door D1.01C made to access new wardrobe space (CAB1.03).

Ref: 08: 6099 Planning Portal Reference:

004549920

4. Materials (contin	nued)				
Rainwater goods - add d Description of <i>existing</i> ma	•				
All guttering assumed nor	n original (altered as part of w	vorks to original roof and rear extended to feed down into new system (quare gutters service rear extension with c	downpipes (in metal
Description of <i>proposed</i> m	naterials and finishes:				
				6020 Chrome Green to match the proposed arance of the 90s exterior which is currently	
Boundary treatments - a Description of <i>existing</i> ma	terials and finishes:				
9	metal railings painted black ick party walls form perimeter	r boundary at back of site.			
Description of <i>proposed</i> m		. Zounaary at zaon or oner			
No change					
Vehicle access and hard Description of <i>existing</i> ma	standing - add description terials and finishes:				
N/A					
Description of <i>proposed</i> m N/A	aterials and finishes:				
V/A					
L ighting - add descriptio Description of <i>existing</i> ma					
Front: Non original ceiling Rear: Area of rear yard illu	nmounted porch light minated with modern wall mo	ounted lights			
Description of <i>proposed</i> m	aterials and finishes:				
No change					
Others - add description Other Description of existing ma					
Second the constant of the	- Toridis dirid Hillishos.				
Description of <i>proposed</i> m	aterials and finishes:				
Are you supplying additio	onal information on submitted	d drawings or plans?	Yes (No	
f Yes, please state plan(s)/	/drawing(s) references:				
GA_005, GA_006, GA_007	000A, SU000B, SU_001, SU_00 , GA_010, GA_011, GA_012 n Access Heritage Statement)2, SU_003, SU_004, SU_005, SU_(006, SU_007, SU_0)10, SU_011, SU_012, SU_020, GA_001, GA_	_002, GA_003, GA_004,
5. Foul Sewage					
Please state how foul sew	age is to be disposed of:				
Mains sewer	\boxtimes	Package treatment plant		Unknown	
Septic tank		Cess pit			
Other					
Are you proposing to con	nect to the existing drainage	system?	O No O	Unknown	
f Yes, please include the c	details of the existing system	on the application drawings and	state references fo	or the plan(s)/drawing(s):	
GA_001, GA_002, GA_003					
6. Assessment of F	lood Pisk				
s the site within an area a flood zones 2 and 3 and co	nt risk of flooding? (Refer to th onsult Environment Agency s	e Environment Agency's Flood M standing advice and your local pla			
requirements for informat If Yes, you will need to sub	3.	assessment to consider the risk t	to the proposed si	Yes No te.	
s your proposal within 20	metres of a watercourse (e.g.	. river, stream or beck)?	O Y	res No	
Will the proposal increase	the flood risk elsewhere?	Yes • No			
How will surface water be	disposed of?				
Sustainable drain	·	Main sewer		Pond/lake	
Soakaway	ago system		OURSA	i oriariane	
Juakaway		Existing waterco	Jul 3C		

004549920

17. Biodiversity and Geological	Conservation				
To assist in answering the following question geological conservation features may be				e is a reasonable likelihood that any important b r proposals.	iodiversity
Having referred to the guidance notes, is to on land adjacent to or near the application		ihood of the following be	ing affected adversely	y or conserved and enhanced within the applicat	tion site, OR
a) Protected and priority species					
Yes, on the development site	Yes, on land a	djacent to or near the pro	oposed development	No	
b) Designated sites, important habitats or	other biodiversity feat	ures			
Yes, on the development site	Yes, on land a	idjacent to or near the pro	oposed development	No	
c) Features of geological conservation imp	ortance				
Yes, on the development site	Yes, on land a	djacent to or near the pro	oposed development	No	
18. Existing Use					
Please describe the current use of the site: Residential					
Is the site currently vacant?	Yes • No	<u> </u>			
Does the proposal involve any of the follow	0	,			
If yes, you will need to submit an appropria	_		ation.		
Land which is known to be contaminated?		No Vos	○ No		
Land where contamination is suspected for A proposed use that would be particularly	•	_	No	Yes No	
19. Trees and Hedges	'				==
17. Trees and fleuges					
Are there trees or hedges on the proposed	development site?	Yes (No		
And/or: Are there trees or hedges on land			t could influence the	Yes No	
development or might be important as pa If Yes to either or both of the above, you m	•		cretion of your local p	lanning authority. If a Tree Survey is required, thi	is and the
accompanying plan should be submitted a	llongside your applica	tion. Your local planning	authority should mak	e clear on its website what the survey should cor	
accordance with the current 'BS5837: Tree:	s irrelation to design,	demontion and construct	tion - Recommendatio	elici.	
20. Trade Effluent					
Does the proposal involve the need to disp	oose of trade effluents	or waste?	○ Yes	No	
21. Residential Units					
Does your proposal include the gain or los	s of residential units?	○ Ye	s 💿 No		
22. All Types of Development: N	on-residential Fl	oorspace			
Does your proposal involve the loss, gain o	or change of use of nor	n-residential floorspace?			
3 1 1		<u> </u>		(163 (\longrightarrow
23. Employment					Ì
If known, please complete the following in	formation regarding e	employees:			
	Full-time	Part-time		Equivalent number of full-time	
Existing employees	0	0		0	
Proposed employees	0	0		0	
24. Hours of Opening					
If known, please state the hours of opening	g (e.g. 15:30) for each r	non-residential use propo	sed:		
Use Monday to Friday Start Time End		Saturday Start Time E	End Time	Sunday and Bank Holidays Start Time End Time	Not Known
		otait millo L		Otal Time Life Time	
25. Site Area					
What is the site area?	sq.metres				

26. Industrial or Commercial Processes and Machinery
Please describe the activities and processes which would be carried out on the site and the end products including plant, ventilation or air conditioning. Please include the type of machinery which may be installed on site:
N/A
Is the proposal for a waste management development? Yes No
27. Hazardous Substances
Is any hazardous waste involved in the proposal? Yes No
28. Site Visit
Can the site be seen from a public road, public footpath, bridleway or other public land? • Yes • No
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)
The agent
29. Certificates (Certificate B)
Certificate Of Ownership - Certificate B Certificates under Article 14 – Town and Country Planning (Development Management Procedure) (England) Order 2015 & Regulation 6 - Planning (Listed Buildings and Conservation Areas) Regulations 1990
I certify/ The applicant certifies that I have/the applicant has given the requisite notice to everyone else (as listed below) who, on the day 21 days before the date of this application, was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) and/or agricultural tenant ("agricultural tenant" has the

Suffix: Suffix:	House name: House name:	Flat 3		09/09/2015
Suffix:	House name:			
		Flat 3		
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Suffix:	House name:			
Sam		Surname: C	Causer	
Declaration da	ate: 09/09/2015		\boxtimes	Declaration made
	Sam Declaration da	Sam	Sam Surname: C	Sam Surname: Causer Declaration date: 09/09/2015