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Development Management Camden Town Hall Extension Argyle Street London WC1H 8EQ

Application for Planning Permission and for relevant demolition of an unlisted building in a conservation

Town and Country Planning 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.

Title: Mr	First name: David	Surname: Yeo			
Company name					
Street address:	24 Beaumont Mews		Country Code	National Number	Extensior Number
		Telephone number:			
		Mobile number:			
Town/City	London	Wobile Hamber.			
County:	London	Fax number:			
Country:	United Kingdom	Email address:			
Postcode:	W1G 6EW				
Are you an agent	acting on behalf of the applicant?	Yes No			
2 Agent Nam	o Address and Contact Datails				
	e, Address and Contact Details				
Title: Mr	First Name: Gordon	Surname: You	ing		
Company name:	Say Architects Ltd				
Street address:	45 Mitchell Street		Country Code	National Number	Extension Number
		Telephone number:		02031376068	
		Mobile number:		07990545928	
Town/City	London	Fax number:			
County:	London	Fax number:			
Country:	United Kingdom	Email address:			
Postcode:	EC1V 3QD	gordon@say-architects	.co.uk		
3. Description	of the Proposal				
•	escription of the proposal, including details of the proposed	demolition:			
Please provide a d		40111011110111			
The proposed dev	elopment comprises the renovation, extension and alteration				
The proposed dev	relopment comprises the renovation, extension and alteration and of the lower ground floor level by 500mm, which involves	the excavation of up to 1M below	the existing l	ower ground slab.	
The proposed dev Lowerin The rea The fro	relopment comprises the renovation, extension and alteration ing of the lower ground floor level by 500mm, which involves ir garden patio area will be lowered to match the lower grour int light well will be lowered to match the proposed internal I	the excavation of up to 1M below and floor level, allowing level access level. The existing concrete steps	/ the existing s. will be remove	ed.	Jurindour The Ones
The proposed dev	relopment comprises the renovation, extension and alteration in gof the lower ground floor level by 500mm, which involves it garden patio area will be lowered to match the lower ground light well will be lowered to match the proposed internal lace the existing timber sash windows to the front bay at lower be replaced with matching taller timber sash windows.	the excavation of up to 1M below nd floor level, allowing level access level. The existing concrete steps er ground floor level with timber to	the existing l s. will be remove ramed French	ed. style doors to the centra	
The proposed dev Lowerii The rea The fro To repl. side windows will To repl.	relopment comprises the renovation, extension and alteration of the lower ground floor level by 500mm, which involves in garden patio area will be lowered to match the lower groun nt light well will be lowered to match the proposed internal lace the existing timber sash windows to the front bay at lower be replaced with matching taller timber sash windows. ace the existing door to the lower ground floor in the front light	the excavation of up to 1M below nd floor level, allowing level access level. The existing concrete steps er ground floor level with timber to ght well with a timber sash windo	the existing l s. will be remove ramed French w to match th	ed. style doors to the centra e adjacent windows in th	ne bay.
The proposed dev Lowerii The rea The fro To repl. side windows will To repl. The rea proposal is to redu	relopment comprises the renovation, extension and alteration of the lower ground floor level by 500mm, which involves in garden patio area will be lowered to match the lower grount light well will be lowered to match the proposed internal lace the existing timber sash windows to the front bay at lower be replaced with matching taller timber sash windows. The lace the existing door to the lower ground floor in the front light exterior staircase will be extended by 3nos steps, this will not use the treads dimensions. The last step of the new stair case	the excavation of up to 1M below nd floor level, allowing level access level. The existing concrete steps er ground floor level with timber to ght well with a timber sash windo ot require extending the stairs fur will be set back by 300mm from to	vithe existing I s. will be remove ramed French wito match th ther into the g he approved I	ed. style doors to the centra e adjacent windows in th parden from the approve	ne bay.
The proposed dev Lowerii The rea The fro To repl. To repl. The rea To repl. The rea proposal is to redu.	relopment comprises the renovation, extension and alteration of the lower ground floor level by 500mm, which involves in garden patio area will be lowered to match the lower ground tight well will be lowered to match the proposed internal lace the existing timber sash windows to the front bay at lower be replaced with matching taller timber sash windows. ace the existing door to the lower ground floor in the front light exterior staircase will be extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps, this will not seen the extended by 3nos steps.	the excavation of up to 1M below nd floor level, allowing level access level. The existing concrete steps er ground floor level with timber to ght well with a timber sash windo ot require extending the stairs fur will be set back by 300mm from to be 500mm taller and to be 2950r	vithe existing I s. will be remove ramed French with match th ther into the g he approved I nm high.	ed. style doors to the centra e adjacent windows in th parden from the approve planning.	ne bay. d planning, as the

004207151

4. Site Address	Details		
Full postal address of the site (including full postcode where available)		ling full postcode where available)	Description:
House:	54	Suffix:	
House name:			
Street address:	Regent's Park Road		
Town/City:	London		
County:	Camden		
Postcode:	NW1 7SX		
Description of locat (must be completed			
Easting:	sting: 528096		
Northing:	Northing: 183801		
		<u> </u>	

5. Pre-application I	Advice				
Has assistance or prior ac	dvice been sought from	the local authority about this application?		Yes No	
If Yes, please complete th	ne following information	n about the advice you were given (this will	help the auth	nority to deal with this application more efficiently):	
Officer name:			_		
Title: Ms	First name: Rachel		Surname:	: English	
Reference:	2014/7257/PRE				
Date (DD/MM/YYYY):	19/12/2014	(Must be pre-application submission)			
Details of the pre-applica	ition advice received:				
Below email advice recei	ved:				
The site lies within the Pr appearance of the consel Planning History Planning permission was second floor side extensi including works of conve second floor levels. Policy position	imrose Hill conservation rvation area. granted in 1980 for cha on to provide two self-cersion and the erection of	n area and it is noted in the Conservation Al ange of use including works of conversion a ontained maisonettes and a terrace at third of a part single, part two-storey side extensi	rea statement nd the erectio d floor level (re on to provide	ver ground floor. The building is currently divided into two flat it that it makes a positive contribution to the character and on of a part four storey side extension and a part first and part ef 30968). Permission was granted in 1983 for a change of use two self-contained maisonettes and a terrace at front and real	r
policies are relevant: Poli quality places and conse (Securing high quality de The Council's adopted pl	cies CS1 (Distribution ar rving our heritage), DP2 sign), DP25 (Conserving anning guidance provic ents and Lightwells) and nquiry.	nd growth), CS5 (Managing the impact of g (Making full use of Camden's capacity for h g Camden's heritage), DP26 (Managing the les further advice on the application of the	rowth and dev nousing), DP5 (impact of deve Council's polic	ur adopted Local Development Framework ("LDF"). The follow velopment), CS6 (Providing quality homes), CS14 (Promoting r (Homes of different sizes), DP6 (Lifetime Homes Standards), Dlyelopment on occupiers and neighbours). icies. Supplementary guidance documents CPG1 (Design), CPG rose Hill Conservation Area Statement is also particularly relevation.	nigh P24 S2
	be acceptable nor can	it be held to prejudice formal determinatio		s at this stage. It should not be interpreted as formal confirmati ning application we receive from you on this proposal.	on
involve the loss of two or family dwelling house is Lowering of the lower gr	more homes. The prop considered to be an app ound floor by 500mm	osals would not result in a net loss of reside propriate land use at the site.	ential floorspac	stipulates that development will be resisted where it would ace which policy DP2 seeks to protect. The proposed use for sin	
you to at least submit the full BIA depending on the acceptable or can be sati	e first stage of the BIA in e results of the screening sfactorily ameliorated a	the form of a screening to identify any mag. We require BIAs to assess whether any presented in policies CS13, DP22, DP23 and D	ters of concert edicted damage P27. This is back	to consult CPG4 (Basements and Lightwells) 2013. I would adv rn which should be investigated. It may be necessary to submi age to neighbouring properties and the water environment is acked up by Camden Planning Guidance 4 (Basement and al and hydrological study'. Please see the following link for more	it a
http://www.camden.gov			vo/planning-a	applications/making-an-application/supporting-documentatio	on/
	that the importance for n all BIA information is r			ls (see CPG4 and Arup report for details of the required	
The proposed front exter stage. The site is part of a Primrose Hill Conservatio appropriate, architectura	nsion which would bring pair of semi-detached on Area Statement says Il characteristics, detailir	properties and where possible the propose that "All development should respect existi	d changes sho ng features su ngs" Camden	depth as the entrance porch would not be supported at applic ould mirror those of the adjoining building (number 56). PH1 o uch as building lines, roof lines, elevational design, and where n Planning Guidance 1 (Design) states that side extensions sho to revise this part of the scheme.	of th
As discussed on site there	e is a symmetry to the re	ear roofs of numbers 54 and 56 which both	have gable en	nds. We would not support any additional bulk at roof level or	
Statement says that "Who should be followed with	ere roof terraces are pro regard to the third floor	vided to the front elevation, the parapet sh		s are minimal from the street view. PH21 of Primrose Hill Area aised and handrails should be located out of view." This guidar	nce
appearance of the existin	at lower ground floor le ng building. We have no nden Planning Guidance	objection to the principle of an extension	nowever sugge	ng line. This is considered an excessive depth and would harm gest that it should be reduced in depth. I would advise you to re bunding area and being secondary to the building being exten	efe
the rear additions at num and detract from the app	nbers 50-56. The increas bearance of the rear of th	e in height of the rear addition would add I ne terrace. In paragraph 4.13 of Camden Pla	oulk to the rear inning Guidan	d houses and there is a general pattern in terms of the heights ar of the house and lose the symmetry of the semi-detached pance 1 it states that: "extensions that are higher than one full stowarby extensions, will be strongly discouraged."	air
All proposed materials sh railing would be more ap PH10 of the CA Statemer	propriate than a glazed nt says "In all cases, exist	balustrade. ing/original architectural features and deta	iling character	e appropriate. For the balustrades I would suggest that a metal eristic of the Conservation Area should be retained and kept in ding through the restoration of missing features."	
good repair, and only be	Topiacca Which there is	The attendance, or to enhance the appearan	oo or tric build	anny amough ano restoration of missing features.	_

6. Pedestrian and Vehicle Access, Roads and Rights of Way
Is a new or altered vehicle access proposed to or from the public highway? Yes No
Is a new or altered pedestrian access proposed to or from the public highway? Yes No
Are there any new public roads to be provided within the site? Yes No
Are there any new public rights of way to be provided within or adjacent to the site? Yes No
Do the proposals require any diversions/extinguishments and/or creation of rights of way? Yes No
7. Waste Storage and Collection
Do the plans incorporate areas to store and aid the collection of waste? • Yes • No
If Yes, please provide details:
There is an existing bin store in the front garden
Have arrangements been made for the separate storage and collection of recyclable waste? Yes No
If Yes, please provide details: recycled bins are used
8. Authority Employee/Member
8. Authority Employee/Member
With respect to the Authority, I am: (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member Do any of these statements apply to you? Yes No
9. Explanation for Proposed Demolition Work
Why is it necessary to demolish all or part of the building(s) and/or structure(s)? The existing lower ground floor will be excavated up to 1M to enable the proposed internal lower ground finished floor level to be 500mm lower. The external patio area in the garden will be lowered to match the internal lower ground floor level. The front lightwell will be lowered to match the internal lower ground floor level. The existing steps to the front lightwell will be removed to improve security. The existing windows to the lower ground floor bay and side door will be replaced with matching french style doors to the center of the bay and with taller windows
10. Materials
Please state what materials (including type, colour and name) are to be used externally (if applicable):
Walls - description: Description of ovicting materials and finishes:
Description of existing materials and finishes: Front Elevation - painted render (pale green)
Rear Elevation - London Stock Brick and painted render (pale green) Description of proposed materials and finishes:
Front Elevation - painted render (off white)
Rear Elevation - London Stock Brick and painted render (off white) Roof - description:
Description of existing materials and finishes:
Slate tiles and lead Description of proposed materials and finishes:
Slate tiles and lead
Windows - description:
Description of existing materials and finishes:
Main House White Painted timber sash and casement windows Description of proposed materials and finishes:
Main house - White Painted timber sash and casement windows
Rear extension - dark grey painted aluminium double glazed sliding folding doors
Doors - description: Description of existing materials and finishes:
Main entrance - painted timber French doors - painted timber
Description of proposed materials and finishes:
Main entrance - painted timber French doors - painted timber Rear extension - dark grey painted aluminium double glazed sliding folding doors

10. (Materials continued)						
Boundary treatments - description:						
Description of <i>existing</i> materials and finishes:						
front garden - brick and hedge rear garden - brick						
Description of <i>proposed</i> materials and finishes:						
front garden - brick and hedge						
rear garden - brick ground floor roof terrace - opaque glass at boundary to N	0.56					
Vehicle access and hard standing - description:						
Description of <i>existing</i> materials and finishes:						
n/a						
Description of <i>proposed</i> materials and finishes:						
n/a						
Lighting - add description Description of existing materials and finishes:						
n/a						
Description of <i>proposed</i> materials and finishes:						
n/a Are you supplying additional information on submitted p	lan(s)/drawing(s)/design and access s	tatement?	• Yes No			
If Yes, please state references for the plan(s)/drawing(s)/d		tatement:	Tes (NO			
Location Plan P(01)01	1:500					
Existing Site Plan P(01)02	1:200					
Proposed Site Plan P(01)03 Existing Lower Ground Floor – GA Plan P(02)01	1:200 1:100					
Existing Upper Ground Floor – GA Plan P(02)02	1:100					
Existing 1st Floor – GA Plan P(02)03 Existing Roof Plan P(02)04	1:100 1:100					
Existing Front Elevation P(02)05	1:100					
Existing Rear Elevation P(02)06 Existing Section AA P(02)07	1:100 1:100Existing Section BB	P(02)08	1:100			
Proposed Lower Ground Floor – GA Plan P(02)21	1:100	1 (02)00	1.100			
Proposed Upper Ground Floor – GA Plan P(02)22 Proposed 1st Floor – GA Plan P(02)23	1:100					
Proposed 1st Floor – GA Plan Proposed Roof Plan P(02)23 P(02)24	1:100 1:100					
Proposed Front Elevation P(02)05	1:100					
Proposed Rear Elevation P(02)26 Proposed Section AA P(02)27	1:100 1:100					
Proposed Section BB P(02)28	1:100					
Photos of Property – Front & Rear Photos of Property – Lightwell P(03)02	01 n/a n/a					
Design & Access Statement	117 G					
11 Vohiolo Darking						
11. Vehicle Parking						
Please provide information on the existing and proposed	number of on-site parking spaces: Existing number	Total proposed (including spaces	Difference in			
Type of vehicle	of spaces	retained)	spaces			
Cars	0	0	0			
Light goods vehicles/public carrier vehicles	0	0	0			
Motorcycles	0	0	0			
Disability spaces	0	0	0			
Cycle spaces Other (e.g. Bus)	0	0	0			
Short description of Other	0	0	0			
diore description of other						
12. Foul Sewage						
Please state how foul sewage is to be disposed of:						
Mains sewer	Package treatment plant	Unknown				
Septic tank	Cess pit					
Other						
Are you proposing to connect to the existing drainage sys	stem? • Yes •	No C Unknown				
If Yes, please include the details of the existing system on						
Connecting to existing drainage, refer to elevation drawing	ngs P(02)06 indicating the existing SV	P				

13. Assessment of Flood Risk						
Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.) Yes No						
If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site.						
Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?						
Will the proposal increase the flood risk elsewhere? Yes No						
How will surface water be disposed of?						
Sustainable drainage system Main sewer Pond/lake						
14. Biodiversity and Geological Conservation						
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals.						
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, OR on land adjacent to or near the application site:						
a) Protected and priority species						
Yes, on the development site Yes, on land adjacent to or near the proposed development No						
b) Designated sites, important habitats or other biodiversity features						
Yes, on the development site Yes, on land adjacent to or near the proposed development • No						
c) Features of geological conservation importance						
Yes, on the development site Yes, on land adjacent to or near the proposed development • No						
Please describe the current use of the site: Residential Is the site currently vacant? Yes No Does the proposal involve any of the following? If yes, you will need to submit an appropriate contamination assessment with your application. Land which is known to be contaminated? Yes No Land where contamination is suspected for all or part of the site? Yes No						
A proposed use that would be particularly vulnerable to the presence of contamination? Yes No						
16. Trees and Hedges						
Are there trees or hedges on the proposed development site? (Yes No						
And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the development or might be important as part of the local landscape character? Yes No						
If Yes to either or both of the above, you may need to provide a full Tree Survey, at the discretion of your local planning authority. If a Tree Survey is required, this and the accompanying plan should be submitted alongside your application. Your local planning authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to design, demolition and construction - Recommendations'.						
17. Trade Effluent						
Does the proposal involve the need to dispose of trade effluents or waste? Yes No						
18. Residential Units						
Does your proposal include the gain or loss of residential units? Yes No						
19. All Types of Development: Non-residential Floorspace						
Does your proposal involve the loss, gain or change of use of non-residential floorspace? Yes No						

20. Employment						
If known, please complete the following	information regarding e	employees:				
	Full-time	Part-time	Equivalent number of full-time			
Existing employees	0	0	0			
Proposed employees	Proposed employees 0 0 0					
21. Hours of Opening						
If known, please state the hours of open	ing (e.g. 15:30) for each r	non-residential use prop	osed:			
Use Monday to Frid Start Time En	ay d Time	Saturda Start Time	y End Time		day and Bank Holida Time End Ti	
22. Site Area						
What is the site area? 573	sq.metres					
23. Industrial or Commercial P	rocesses and Mach	ninery				
Please describe the activities and proces type of machinery which may be installe		ied out on the site and t	he end products i	ncluding plant, ventila	ation or air conditio	ning. Please include the
n/a	d off site.					
Is the proposal for a waste management	development?	0 /	′es			
24. Hazardous Substances						
Is any hazardous waste involved in the p	roposal?	◯ Yes ⊙ No				
25. Site Visit						
Can the site be seen from a public road,	public footpath, bridlew	ay or other public land?		• Yes • N	lo	
If the planning authority needs to make	•					
The agent				(,	
(Cortificates (Cortificate A)						
Certificates (Certificate A) Certificate of Ownership - Certificate A Town and Country Planning (Development Management Procedure) (England) Order 2015 Certificate under Article 14 I certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/the applicant was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any part of the land to which the application relates, and that none of the land to which the application relates is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act).						
Title: Mr First name:	Gordon		Surname:	Young		
Person role: Agent	Declaration	date: 18/05/2	015		Declaration made	
27. Declaration						
I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine opinions of the person(s) giving them. Date 18/05/2015						