

Planning Services Camden Town Hall Argyle Street London WC1H 8EQ Email (enquiries only): env.devcon@camden.gov.uk

Telephone : 020 7974 1911 Fax : 020 7974 5713 For office use Date

Payee App. No. Fee

Application for Planning Permission and conservation area consent for demolition in a conservation area.

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.

1. Applicant N	ame, Address and (Contact Details				
Title: Mr	First name:		Surname:			
Company name	Coram					
Street address:	Coram Community Can	npus		Country Code	National Number	Extension Number
	49 Mecklenburgh Squar	re	Telephone number:			
			Mobile number:			
Town/City	London					
County:			Fax number:			
Country:			Email address:			
Postcode:	WC1N 2QA					
Are you an agent a	cting on behalf of the app	olicant? • Yes	No			
2. Agent Name	e, Address and Con	tact Details				
Title: Mr	First Name: Phil		Surname: Me	adowcroft		
Company name:	Meadowcroft Griffin Ard	chitects				
Street address:	Studio 1A Highgate Bus	iness Centre		Country Code	National Number	Extension Number
	33 Greenwood Place		Telephone number:	+44	2074850494	
			Mobile number:	44	7905697719	
Town/City	London		Fax number:			
County:	London					
Country:	UK		Email address:			
Postcode:	NW5 1LB		pm@meadowcroftgriff	in.co.uk		
3. Description	of the Proposal					
Please provide a de	escription of the proposal	, including details of the proposed demolit	ion:			
caretaker's accomr Square.	nodation to replace the e	building (49 Mecklenburgh Square) to forr xisting Portakabin; widening and improver nlarged window openings formed to the w	nents related to the exist	ing footpath li	nking Mecklenburgh Square	on with to Brunswick
Has the building, w						

ss Details		
ss of the site (includ	ding full postcode where available)	Description:
49	Suffix:	
MECKLENBURG	ih square	
LONDON		
WC1N 2QA		
- U		
530464		
182403		
annication odvice	a manadi ya di	
-application advice	e received:	
designated public nin the site and mo mpus site are the so nat the principle of wever a number of ale, bulk and detail	open space. There are a number of large set of the larger Plane trees in the westernubject of a TPO. a new entrance building and garden pay revisions are suggested to these building design.	ilion gs
	MECKLENBURG LONDON WC1N 2QA cation or a grid refeted if postcode is for a grid refeted in the Bloomst designated public in the site and more many site are the sinat the principle of wever a number of ale, bulk and detail	ss of the site (including full postcode where available) 49 Suffix: MECKLENBURGH SQUARE LONDON

inappropriate and would not be supported. All the new buildings should be designed to ensure the structures do not have a

detrimental impact on the amenity of any neighbouring occupiers or residents. Given the number of trees located within the site an arboricultural report and method statement for the protection of trees within the site are required. Furthermore careful consideration should be given to the design of the foundations of the garden pavilion, details of which should be submitted as part of the planning application.

The proposed alterations to improve the security of pedestrians using the footpath are welcomed.

The extensions to the campus buildings to expand the existing use on site is considered acceptable. It is considered that the proposed expansion (less than 500sgm) would not be of a scale that would be detrimental to the surrounding area.

Although ancillary the residential unit should be design in accordance with the Council's residential standards in terms of floor space, bedrooms size and layout. Please refer to Camden Planning Guidance 2011 – 2 Housing for further information on these standards.

The nearest residential accommodation is located at Goodenough House. The garden pavilion building should be designed to ensure that the addition would not have a detrimental impact on the amenity of any neighbouring occupiers or residents. A Daylight/Sunlight Report may be required depending on the final design on the building.

If it is proposed to add additional plant or relocate any existing units an acoustic report would be required to assess the impact on any noise sensitive windows Removal of railings

It is proposed to remove the railings and plinth at the western end of the site. The reasoning behind this is to provide a better connection with Brunswick

Square and provide a more legible entrance to the site. The railing are included under the grade II listed Foundling Museum (a

designated heritage asset) and date from the same time as its construction, therefore they are considered to contribute to the significance of the listed building. Their removal would be considered to cause substantial harm to the significance of the listed building and therefore it is unlikely that this element of

the scheme would be acceptable. Western entrance building

A new entrance building is proposed at the western edge of the site. In principle these is not an objection to this and it presents the opportunity to provide a more focused and attractive entrance to the site.

In the initial submission (June 2011) a two storey structure is proposed which, in terms of it's general bulk, scale and massing, could sit comfortably with the surroundings (generally two storey buildings). It would also be seen very much subservient to the listed Foundling Museum. The simple form is considered appropriate in the context and a brick finish

acceptable as it is the predominant material in the surrounding area. Concerns are raised regarding the more detailed design which needs improvement. The overall size of the openings are excessive and are jar with the smaller fenestration on both the Foundling Museum and existing Nursery north wing. Whilst larger openings may be appropriate at ground floor level to provide an obvious entrance, the first floor windows need to be reduced significantly in

size to create a more comfortable arrangement. The overall height of the building should be reduced so it is close to the eaves The overall neight of the building should be reduced so it is sized. It is sized to be lowered so it does

Ref. 07: 2309 Planning Portal Reference not cut into the adjacent nitched roof

5. Pre-application	Advice					
Has assistance or prior a	dvice been so	ught from	the local authority about this application?		• Yes	No
If Yes, please complete t	he following i	nformation	n about the advice you were given (this will h	nelp the author	ty to deal with this appl	ication more efficiently):
Officer name:				_		
Title: Ms	First name:	Elizabeth	1	Surname:	Beaumont	
Reference:	CA\2011\EN	IQ\03670				
Date (DD/MM/YYYY):	24/06/2011		(Must be pre-application submission)			
massing is a careful resp the building a somewha Initial sketches show a ti is not considered approp the trees. Revised scheme 22/7/11 Other material options h including metal and regl steel is not considered a heavier and more robust Whilst the preference is building a lightweight ar further explored. Severa this is not considered acc	onse to protect torganic appermber or brick oriate, however the control of the co	eting the trearance. clad struct r timber co ored and s the façade the claddi on what is a dding, a pa te appear the zinc r creates a h e largely de	tterned panel may give the ance and this option cold be oof extending over the façades, eavier and more imposingbuilding. The edg ependent on the detailing and	e of the roof ne	eds to read a slim as pos	ssible.
6. Pedestrian and	Vehicle Acc	ess, Roa	ads and Rights of Way			
Is a new or altered vehic	le access prop	osed to or	from the public highway?	Yes) No	
Is a new or altered pede:	strian access p	roposed to	o or from the public highway?	Yes	○ No	
Are there any new public	c roads to be p	rovided w	vithin the site? Yes •	No No		
Are there any new public	c rights of way	to be pro	vided within or adjacent to the site?		Yes No	
Do the proposals require	e any diversior	ıs/extingui	ishments and/or creation of rights of way?		Yes • No)
If you answered Yes to a	ny of the abov	e questior	ns, please show details on your plans/drawin	gs and state th	e reference of the plan(s)/drawings(s)
It is proposed to increase within the campus from marked. See drawings n	the western to	the easte	ted to the existing path linking Mecklenburg Irn end. The existing path is possibly deeme B, 201B	h Square to Bru d a right of way	nswick Square by creati . It will be maintained ir	ng an expanded strip to provide access nits current alignment and clearly
7. Waste Storage a	nd Collect	on				
Do the plans incorporate	e areas to store	and aid t	he collection of waste?	Yes \(\cap \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \)	
If Yes, please provide de	tails:					
Within enlarged bin com	npound at the	eastern en	nd of the campus			
Have arrangements bee	n made for the	separate	storage and collection of recyclable waste?		• Yes	No
If Yes, please provide de			1.60			
Within enlarged bin com	npound at the	eastern en	of the campus			
8. Authority Emplo	yee/Meml	oer				
• • •	r of staff		Do any of these statements apply to) you?	◯ Yes ⑤ N	0
9. Explanation for	Proposed I	Demolit	ion Work			
Why is it necessary to de	molish all or p	art of the l	building(s) and/or structure(s)?			
			or construction of a larger building to accominect access to a new education garden.	nmodate Coran	services and caretaker's	s accommodation. Enlarged window
10. Materials						
Please state what materi	ials (including	type, colo	ur and name) are to be used externally (if ap	plicable):		

10. (Materials continued) Walls - description: Description of existing materials and finishes: 49 Mecklenburgh Square:mid tone brick Description of proposed materials and finishes: New extension: light coloured brick, solid panels (finish to be agreed) ted soliNew pavilion:coloured polycarbonate cladding, printed solid panels Roof - description: Description of existing materials and finishes: 49 Mecklenburgh Square:clay tile Description of proposed materials and finishes: New Entrance Builiding:single ply membrane/zinc sheet New Pavilion:zinc sheet Windows - description: Description of existing materials and finishes: 49 Mecklenburgh Square: Polyester powder coated aluminium framed double glazed Description of proposed materials and finishes: New Entrance Building and New Pavilion: Polyester powder coated aluminium framed double glazed Doors - description: Description of existing materials and finishes: 49 Mecklenburgh Square: Polyester powder coated aluminium framed double glazed Description of proposed materials and finishes: New Entrance Building and New Pavilion:Polyester powder coated aluminium framed double glazed Boundary treatments - description: Description of existing materials and finishes: Metal chain link and metal posts/railings to existing path; timber fencing to paths; painted metal listed railings to western and eastern entrances Description of proposed materials and finishes: 2 metre and 1.2 metre high painted metal railings to new paths. Vehicle access and hard standing - description: Description of existing materials and finishes: Tarmac Description of proposed materials and finishes: Tarmac and/or resin bound gravel, concrete and/or brick pavers Lighting - add description Description of existing materials and finishes: Painted metal lamp posts to existing path Description of proposed materials and finishes: Painted/galvanised metal Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? O No If Yes, please state references for the plan(s)/drawing(s)/design and access statement: Drawings:0903EB-001A, 002A, 003A, 004A, 005A, 006A, 007A. 008A, 501A, 502A, 503A, 504A, 505A, 506A, 507A, 508A; 0903PV-001A, 002A, 501A, 502A, 503A, 504A, 505A; 0903-001C, 102B, 201B Existing Topographic survey: MKS-Topo_Survey_100310 Design and Access Statement: Coram Campus New Entrance, Pavilion, Widened Path-Sept 2011 11. Vehicle Parking Please provide information on the existing and proposed number of on-site parking spaces:

Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces
Cars	32	15	-17
Light goods vehicles/public carrier vehicles	0	0	0
Motorcycles	0	0	0
Disability spaces	0	4	4
Cycle spaces	0	44	44
Other (e.g. Bus)	0	0	0
Short description of Other			

12. Foul Sewage					
Please state how foul sewage is t	o be disposed of:				
Mains sewer		Package treatment plant		Unknown	
Septic tank		Cess pit			
Other					
				_	
Are you proposing to connect to		0 103		Unknown	
If Yes, please include the details of Existing Topographic survey: MK			state reference	s for the plan(s)/drawing(s):	
13. Assessment of Flood					
		Environment Agency's Flood A	Aon chowing		
Is the site within an area at risk of flood zones 2 and 3 and consult I requirements for information as i	Environment Agency st			y C Yes • No	
If Yes, you will need to submit an	appropriate flood risk	assessment to consider the risk	to the proposed	d site.	
Is your proposal within 20 metres	s of a watercourse (e.g.	river, stream or beck)?	\circ	Yes No	
Will the proposal increase the flo	od risk elsewhere?				
How will surface water be dispos	ed of?				
Sustainable drainage sys	stem	Main sewer		Pond/lake	
Soakaway		Existing watero	course		
14. Biodiversity and Geol	logical Consorvat	ion			$\overline{}$
-	ing questions refer to th	ne guidance notes for further in		hen there is a reasonable likelihood that any im d by your proposals.	portant biodiversity
Having referred to the guidance on land adjacent to or near the a		able likelihood of the following	being affected	adversely or conserved and enhanced within th	e application site, OR
a) Protected and priority species					
Yes, on the development sit	te Yes, o	on land adjacent to or near the	proposed devel	opment No	
b) Designated sites, important ha	abitats or other biodive	rsity features			
Yes, on the development sit	te Yes,	on land adjacent to or near the	proposed devel	opment	
c) Features of geological conserv	ation importance				
Yes, on the development sit	te Yes,	on land adjacent to or near the	proposed devel	opment No	
15. Existing Use					
Please describe the current use o	f the site:				
Offices for the use of Coram and	other children focused	organisations			
Is the site currently vacant?	○ Yes	No			
Does the proposal involve any of If yes, you will need to submit an		ation assessment with your app	lication.		
Land which is known to be conta	minated?	Yes No			
Land where contamination is sus	pected for all or part of	the site?	es 💿 No		
A proposed use that would be pa	articularly vulnerable to	the presence of contamination	1?	Yes • No	
16. Trees and Hedges					
Are there trees or hedges on the	proposed developmen	t site? Yes	○ No		
And/or: Are there trees or hedge: development or might be import			hat could influe	nce the Yes No	
If Yes to either or both of the abo accompanying plan should be su accordance with the current 'BS5	ıbmitted alongside you	r application. Your local plannir	ng authority sho	ur local planning authority. If a Tree Survey is reuuld make clear on its website what the survey s	quired, this and the hould contain, in
17. Trade Effluent					
Does the proposal involve the ne	eed to dispose of trade e	effluents or waste?		Yes No	

	ousing - Propose							ousing - Existi					
					pedrooms							bedrooms	
		1	2	3	4+	Unknown			1	2	3	4+	Unknown
Houses				1			Houses						
Flats/Mai							Flats/Ma						
Live-Worl							Live-Wor						
Cluster fla					-		Cluster fl						
	I housing							I housing					
Bedsit/St							Bedsit/St						
Unknowr	1						Unknow	1					
	Market Housing			1			Existing I	Market Housing	Total		0		
Overall R	esidential Unit T	otals											
	Total prop	osed resi	dential ur	nits		1							
	Total exis	sting resid	lential uni	its		0							
0 411.7	Types of Doye	lonmor	st. Non	rocido	ntial Ela	orcnass							
	ypes of Deve	-				-							
oes your	proposal involve	the loss, (gain or ch	ange of ι	ıse of non-ı	residential floorsp	ace?		Yes	O No			
					Exi	sting gross		ross	Total gro	ss new inter	nal	Net add	itional gross
	Use class/type of use		е			internal		orspace to be nge of use or	floorsp	ace propose changes of	d	internal floorspace following developmer	
						loorspace uare metres)	dem	olition		are metres)	use)		developmen re metres)
A1	Shons	Net Trada	hle Area			0.		e metres) 0.0			0.0		
A2				icos			-						
	Financial an			1062		0.	+	0.0			0.0		
A3		urants and				0.)	0.0			0.0	+	
A4	Drinkir	ing estabishments		0.0		O .	0.0			0.0			
A 5	Hot 1	Hot food takeaways			0.	D	0.0			0.0			
B1 (a)	Office	Office (other than A2)			470.		200.0			600.0		40	
B1 (b)	Research	earch and development			0.		0.0			0.0	0.0		
B1 (c)	Liç	Light industrial			0.	0.0				0.0			
B2	Ger	neral indu	strial			0.		0.0	0.		0.0	0.0	
B8	Storac	ge or distri	ibution			0.		0.0	0		0.0	0.0	
C1		nd halls of		-		0.		0.0	0.0				
C2	Reside	ential insti	itutions			0.		0.0	+		0.		
		dential in					+						
D1						0.	+	0.0		0.0			
D2		mbly and I				0.		0.0			0.0		
Other	Pl	ease Spec	cify			0.	O .	0.0	0.0				
		Total				470.)	200.0			600.0		40
or hotels	, residential institu	utions and	d hostels,	please ac									
ι	Jse Class	T	ypes of us	se	Existing r	ooms to be lost b or demolitio		Total rooms	s proposed (anges of use	(including		Net additio	nal rooms
						or demonto		0110	311ges 01 u se				
0. Emp	oloyment												
fknoun	nlassa samplata t	ha fallawi	lna Inform	aatian ra	aardina an	n lavass.							
i KIIOWN,	please complete t	HE TOHOW	ing inform				<u> </u>						
				Full-tin	ne	Part-time			Equivalen	nt number of	full-tir	me	
	Existing employe			0	+	0				0			
	Proposed employ	CG2	l l	0		0				0			

18. Residential Units

21. Ho	urs of Ope	ning (contir	nued)							
Use	01	Monday to Fri	•		Saturday	. .			nk Holidays	Not
B1A	Sta	ert Time E	nd Time	Start	Time End	Time	Start	Time	End Time	Known
ВІА										
22. Site	Area									
What is th	e site area?	4,145	sq.metres							
 23. Indu	ustrial or C	ommercial F	Processes and N	/lachinery						
		vities and proce h may be install		e carried out on th	e site and the en	d products ir	ncluding plant, ventila	ation or air	conditioning. Please inc	clude the
Domestic	scale boiler a	nd simple fan m	ed from the main bu echanical ventilation nical ventilation to th	n only to the pavili	ion.	ntilation may	be installed.			
Is the prop	posal for a wa	ste managemer	t development?		○ Yes	No				
24 Haz	ardous Su	hstances								=
		involved in the	proposal?	○ Yes	No					
25. Site	Visit									
Can the si	te he seen fro	ım a nublic road	, public footpath, bri	idleway or other n	ublic land?		• Yes • N	In		
		•				they contact	t? (Please select only			
• The a	Ü	The applic		person	,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	in any someon	(J.1.0)		
				<u> </u>						
26. Cert	ificates (C	ertificate A)								`
		Certificate	under Article 12 –		Of Ownership -		Management Proced	lure) (Fnal	and)	
		Ordei	2010 & Regulation	n 6 - Planning (Li	isted Buildings a	and Conserv	ation Areas) Regula	tions 1990)	
							yself/the applicant w ch the application rela		er (owner is a person wit	h a
Title: Mr		First name:	Philip			Surname:	Meadowcroft			
Person role	e: Agent	1	Declar	ation date:	13/09/2011		\boxtimes	Declaration	on made	
1 013011101	c. Agent		Deciare	ation date.	13/0//2011			200.0.0.0		\longrightarrow
26. Cert	ificates (A	gricultural L	and Declaratio	n)						`
		Town and Cour	ntry Planning (Deve		ıltural Land Dec ement Procedui) Order 2010 Certific	ate under	Article 12	
0	al Land Decla	ration - You Mu	st Complete Either A	A or B		, , ,	•			•
. ,			cation relates is, or is		3					
(B) I have/The applicant has given the requisite notice to every person other than myself/the applicant who, on the day 21 days before the date of this application, was a tenant of an agricultural holding on all or part of the land to which this application relates, as listed below:										\circ
	af the a love of to			e applicant is the s	ole tenant, the a	pplicant shou	uld complete part (B)	of the form	n by writing 'sole tenant	-
	able' in the fir	st column of the								
		st column of the	Philip			Surname:	Meadowcorft			
not applica	able' in the fir	1		date: 13/09/2	2011	Surname:	Meadowcorft	⊠ D	Declaration Made	
not application ap	able' in the fir	1	Philip	date: 13/09/2	2011	Surname:	Meadowcorft	⊠ D	Declaration Made	
Title: Mr Person role 27. Decl	e: Agent laration by apply for pl	First Name:	Philip Declaration on/consent as descr			I	Meadowcorft	⊠ D	Declaration Made	
Title: Mr Person role 27. Decl I/we hereb accompan	e: Agent laration by apply for pl	First Name:	Philip Declaration		and the	I	Meadowcorft	∑ D	Declaration Made	