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Application for Planning Permission. 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 Na	ame, Address and Contact Details			
Title:	First Name:	Sur	name: F	Faithful Companions of Jesus
		Jui	name. L	-althlul Companions of Jesus
Company name:	Sisters Faithful Companions of Jesus			
Street address:	St Aloysius Convent			
	32 Phoenix Road	Telephone number:		
		Mobile number:		
Town/City:	LONDON	Fax number:		
Country:		Email address:		
Postcode:	NW1 1TA			
Are you an agent a	acting on behalf of the applicant?	Yes No		
2. Agent Name	, Address and Contact Details			
Title: Mrs	First Name: Bronwen	Sur	name: 0	Gombert
Company name:	Connected Architecture Limited		- L	Sombort
Street address:	Suite 19			
	Maple Court	Telephone number:	075042	13966
	Grove Park	Mobile number:		
Town/City:	Maidenhead	Fax number:		
Country:		Email address:		
Postcode:	SL6 3LW	bronwen@connected	architectu	re.com
3. Description	of the Proposal			
i e	e proposed development including any change of us			
meeting and spiri	d extension of St. Aloysius Convent to provide upgra tual spaces for use by the wider community. Propose w entrance ramp, stairs and canopy, infill extension a	als include; replacement	of existing	g windows, introduction of new windows,
Has the building, v	vork or change of use already started?	. No		

4. Site Addres	ss Details	
Full postal addre	ss of the site (including full postcode where available) Description:	
House:	32 Suffix:	
House name:	St Aloysius Convent	
Street address:	Phoenix Road	
Town/City:	LONDON	
Postcode:	NW1 1TA	
	cation or a grid reference	
Easting:	eted if postcode is not known): 529643	
Northing:	182941	
Northing.	102341	
5. Pre-applica	tion Advice	
Has assistance of	or prior advice been sought from the local authority about this application?	Yes No
If Yes, please co	mplete the following information about the advice you were given (this will h	help the authority to deal with this application more efficiently):
Officer name:		
Title:	First name: Rachel	Surname: English
Reference:	2017/4853/PRE	
Date (DD/MM/Y)	YYY): 26/09/2017 (Must be pre-application submission)	
·	a-application advice received:	
Please refer to t	he Design and Access Statement for full details.	
		_
6. Pedestrian	and Vehicle Access, Roads and Rights of Way	
Is a new or altere	ed vehicle access proposed to or from the public highway?	○ Yes No
Is a new or altere	ed pedestrian access proposed to or from the public highway?	
Are there any ne	w public roads to be provided within the site?	
Are there any ne	w public rights of way to be provided within or adjacent to the site?	
Do the proposals	require any diversions/extinguishments and/or creation of rights of way?	
7. Waste Stor	age and Collection	
Do the plans inco	orporate areas to store and aid the collection of waste?	
If Yes, please pro		2 .55 2 .10
	Design and Access Statement and proposed ground floor plan for details.	
Have arrangeme	nts been made for the separate storage and collection of recyclable waste?	?
If Yes, please pro		
Please refer to [Design and Access Statement and proposed ground floor plan for details.	

With respect to the Authority, I am: (a) a member of staff (b) on decided member Do any of these statements apply to you? Press No No Natorials Please state what materials (including type, colour and name) are to be used externally (if applicable): Boundary Treatments - description: Description of existing materials and finishes: No boundary to the East with Maria Felders School, Solid timber forece to South boundary and plastered wall to West boundary. Description of existing materials and finishes: New 2 am high close boarded stimber fence to the East and South boundaries with Maria Fidelis School. Western boundary remains as existing. Doors - description: Description of existing materials and finishes: New thermally broken aluminium framed glasse. New thermally broken aluminium framed glasse. Description of existing materials and finishes: New thermally broken aluminium framed glasse. Description of existing materials and finishes: New thermally broken aluminium framed glasse. New thermally broken aluminium framed glasse. Description of existing materials and finishes: Description of existing materials and finishes: Roof - description: Description of proposed materials and finishes: Peace and the existing materials and finishes: Peace and the existing materials and finishes: Colonian value manuel and soffit mounted and soffit mount		_
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Please refer to uploaded documents/drawings: Design and Access Statement (including Planning Statement)	3(4)	
Design and Access Statement (including Planning Statement)	If Yes, please state references for the plan(s)/drawing(s)/design and access statement:	٦
	Design and Access Statement (including Planning Statement)	
		nii

9. Materials			
Ecological Assessment Energy Consumption Assessment Rep Equalities Impact Statement Flood Risk Indicator	ort		
10. Vehicle Parking			
	no and proposed problem of an aite of	adding an acces	
Please provide information on the exist Type of vehicle	Existing number	Total proposed (including spaces	Difference in
	of spaces	retained)	spaces
Cars Cycle spaces	12 10	2 15	-10 5
Disability spaces	0	1	1
11. 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 exi	sting drainage system?	Yes No Unknown	
If Yes, please include the details of the	existing system on the application dra	awings and state references for the plan(s)/drawing(s):
Please refer to uploaded issue sheet for	or drawing details.		
12. Assessment of Flood Risk			
Is the site within an area at risk of flood flood zones 2 and 3 and consult Enviro			
requirements for information as necess	ary.)		
If Yes, you will need to submit an appro	priate flood risk assessment to consider	der the risk to the proposed site.	
Is your proposal within 20 metres of a v			○ Yes No
		y.	700 9 110
Will the proposal increase the flood risk	elsewhere?		
How will surface water be disposed of?	_		
Sustainable drainage system	Main sewer	Pond/lake	
Soakaway	Existing watercourse		
13. Biodiversity and Geologica	Conservation		
	antiona votav ta tha avidance votas fav	funda an información an un haca thomas is a m	
		further information on when there is a re nearby and whether they are likely to be	
Having referred to the guidance notes, application site, OR on land adjacent to		following being affected adversely or co	nserved and enhanced within the
a) Protected and priority species			
Yes, on the development site	Yes, on land	d adjacent to or near the proposed devel	opment No
h) Decimant determine	on other biodice with for		
b) Designated sites, important habitats Ves. on the development site.	•	d adjacent to or near the proposed develor	opment No
Yes, on the development site	Tes, on land	a agacent to or near the proposed devel	opinant y NO

13. Biodiversity and (Geologica	l Conser	vation						
c) Features of geological c	onservation i	mnortance							
Yes, on the developm		пропанов		es, on land adjacent to or near the propos	ed dev	elopment		•	No
. 66, 6 6 46 6.66						0.00		_	
44 Estatus II.a									
14. Existing Use									
Please describe the currer	nt use of the s	site:							
consisting of Class C2 (re existing use classes as the	esidential inst ne Convent w ilding on a te	titution) and fill continue mporary ba	d Class D1 (non- e to function as it asis until constru	e existing nature of the Convent building, tresidential institution) use. The proposed recurrently does, just with upgraded and incition works commence. The resident Sistelletion of the works.	efurbis reased	shment re d facilities	tains ar	nd exp uilding	ands on the currently has
Is the site currently vacant	?						Yes	•	٧o
Does the proposal involve If yes, you will need to sub			amination assess	sment with your application.					
Land which is known to be	contaminate	d?					Yes	1	No
Land where contamination	is suspected	for all or i	part of the site?				Yes	1	No
A proposed use that would	d be particula	rly vulnera	ble to the presen	ce of contamination?		C	Yes	N	Мо
15. Trees and Hedges	S								
Are there trees or hedges	on the propos	sed develo	pment site?			(0)	Yes	Q	No
And/or: Are there trees or	hedges on la	nd adjacer	nt to the proposed	d development site that could influence the)	6	Voo		No.
development or might be in			-				Yes		No .
				Tree Survey, at the discretion of your locatingside your application. Your local plannin					
what the survey should co	ntain, in acco	rdance wit	th the current 'BS	5837: Trees in relation to design, demolition	on and	construc	tion - R	ecomr	nendations'.
16. Trade Effluent									
Does the proposal involve	the need to d	dispose of	trade effluents or	waste?			Yes	•	No
17. Residential Units									
17. Residential Units									
Dana wasan and in alcod	- 41	l f	: -				. V		ıl-
Does your proposal include	e the gain or	ioss or res	identiai units?				Yes	•	NO
Market Housing - Proposed				Market Housing - Existing					
		lumber of be	1				per of bed		1
Bedsits/Studios	1 2	3	4+ Unknowr	Bedsits/Studios	1	2	3	4+	Unknown
Cluster Flats				Cluster Flats					
Flats/Maisonettes		_		Flats/Maisonettes					+
Houses				Houses					
Live-Work Units				Live-Work Units					+
Sheltered Housing		_		Sheltered Housing		+ -			+
Unknown				Unknown					
Proposed Market Housing To	tal			Existing Market Housing Total		*			

Social Rented Housing - I	Proposed					Social Ren	nted Housing - Ex	isting				
		Num	ber of be	drooms					Num	ber of be	edrooms	_
	1	2	3	4+	Unknov			1	2	3	4+	Unknow
Bedsits/Studios						Bedsits/Stu	udios					
Cluster Flats						Cluster Fla	ts					
lats/Maisonettes						Flats/Maiso	onettes					
louses						Houses						
ive-Work Units						Live-Work	Units					
Sheltered Housing						Sheltered H	Housing					
Jnknown						Unknown						
Proposed Social Housing T	otal]	Existing So	ocial Housing Total					
ntermediate Housing - P	roposed					Intermedia	ate Housing - Exis	sting				
		Num	nber of be	drooms					Num	ber of be	edrooms	
	1	2	3	4+	Unknov			1	2	3	4+	Unknow
Bedsits/Studios						Bedsits/Stu	udios					
Cluster Flats						Cluster Fla	ts					
lats/Maisonettes						Flats/Maiso	onettes					
louses						Houses						
ive-Work Units						Live-Work	Units					
Sheltered Housing						Sheltered H	Housing					
Jnknown						Unknown						
ey Worker Housing - Pro	oposed	Num	nber of be	drooms		Key Worke	er Housing - Exist	ing	Num	her of he	edrooms	
	1	2	3	4+	Unknov			1	2	3	4+	Unknow
Bedsits/Studios	<u>'</u>		3	4**	OTINTOV	Bedsits/Stu	ıdios	' '			4**	OTIKITOW
Cluster Flats	-					Cluster Fla						
Flats/Maisonettes						Flats/Maiso						
louses						Houses						
Live-Work Units	_					Live-Work	Units					
Sheltered Housing						Sheltered H						
Jnknown	_					Unknown						
Proposed Key Worker Hous	sing Total			']	Existing Ke	y Worker Housing	Total				
B. All Types of Dev	-								(Yes	- Q N	lo
Use	e Class/typ	pe of us	e			ernal floors espace use o	ss internal space to be y change of or demolition	interna propose chang	ges of u	pace uding se)	gro floorsp de	t addition oss internoace follo velopme lare metr
	Other					797 (Squa	are metres)	 		240		
thor								240				
						797	0		240			240
						0.						
other otal or hotels, residential ins	stitutions a	and hos	tels, ple	ase add					d			

No Employme	ent details were submitted for this applica	ation		
20. Hours o	of Opening			
If known, plea		0) for each non-residential use proposed		
Use	Monday to Friday Start Time End Time	Saturday Start Time End Time	Sunday and Bank Holidays Start Time End Time	Not Known
D1	09:00:00 17:30:00	09:00:00 12:30:00		
21. Site Are	ea			
What is the si	ite area?	hectares		
22. Industr	ial or Commercial Processes a	nd Machinery		
	ibe the activities and processes which w le the type of machinery which may be in	ould be carried out on the site and the en estalled on site:	d products including plant, ventilation or	r air conditioning.
Is the propos	al for a waste management developmen	t? Q Yes	No	
	dfill application you will need to provide that information it requires on its website	further information before your application .	n can be determined. Your waste planni	ng authority should
23. Hazard	ous Substances			
le any hazard	days wasta involved in the proposal?	O Vos 🔞	No	
is any nazaro	dous waste involved in the proposal?	○ Yes •	No	
A. Toxic sub	ostances		Amount held on si	ite
				Tonne(s)
B. Highly re	active/explosive substances		Amount held on si	ite
				Tonne(s)
C. Flammab	le substances (unless specifically na	med in parts A and B)	Amount held on si	ite
				Tonne(s)
04.0% \	.,			
24. Site Vis	sit			
Can the site b	pe seen from a public road, public footpa	ath, bridleway or other public land?	Yes \(\rightarrow \text{No} \)	
If the planning	g authority needs to make an appointme	ent to carry out a site visit, whom should the	ney contact? (Please select only one)	
The age	ent The applicant Other	er person		
25. Certific	ates (Certificate A)			
Leartify/The an		Certificate of Ownership - Certificate relopment Management Procedure) (Englan te the date of this application nobody except m	d) Order 2015 Certificate under Article 14	a nerson with a
r certify the ap	Priodit Certifies trial Oil trie day 21 days Deloi	o the date of this application hobody except in	yourraine applicant was the owner (owner is a	i porson willi a

19. Employment

relates is, or is part of, an	hold interest wi	ith at least 7 years left to	o run) of any part of the land to whic ng" has the meaning given by refer				
Person role:	AGEN		Declaration date:]	1/2017		✓ Declaration made
drawings and additiona	al information	. I/we confirm that, to	scribed in this form and the acc the best of my/our knowledge,	any facts state		Date	17/11/2017
true and accurate and	any opinions	given are the genuine	e opinions of the person(s) givir	ng them.			