

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. 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.

	me, Address and Contact Details				
Title: Mr	First name:	Surname:			
Company name	Christo & Co		Country	National	Extension
Street address:	148 Kentish Town Road		Code	Number	Number
		Telephone number:			
		Mobile number:			
Town/City	London	Fax number:			
County:		i ax number.			
Country:		Email address:			
Postcode:	NW1 9QB				
Are you an agent a	eting on behalf of the applicant?    • Yes	No			
2. Agent Name	, Address and Contact Details				
Title: Mr	First Name: Andrew	Surname: Sau	unders		
Title. IVII	That Name. Andrew	Julianie. Jac	unders		
Company name:	GA&A Design			N	
Street address:			Country		
	59 Green Leys			National Number	Extension Number
	59 Green Leys	Telephone number:			
	59 Green Leys  West Bridgford	Telephone number:	Code	Number	
Town/City		Mobile number:	Code	Number	
Town/City County:	West Bridgford	]	Code	Number	
-	West Bridgford	Mobile number:	Code	Number	
County:	West Bridgford	Mobile number: Fax number:	07724	Number	
County:	West Bridgford  Nottingham  NG2 7RX	Mobile number: Fax number: Email address:	07724	Number	
County: Country: Postcode:  3. Description Please describe the	West Bridgford  Nottingham  NG2 7RX  Of the Proposal  proposed development including any change of use:	Mobile number: Fax number: Email address: andrew@gaadesign.co	07724 0.uk	Number	
County: Country: Postcode:  3. Description Please describe the	West Bridgford  Nottingham  NG2 7RX  of the Proposal	Mobile number: Fax number: Email address: andrew@gaadesign.co	07724 0.uk	Number	

4. Site Address	Details			
Full postal address of	of the site (includ	ling full postcode where	available)	Description:
House:		Suffix:		
House name:	FAWLEY MANSI	ONS		
Street address:	FAWLEY ROAD			
Town/City:	LONDON			
County:				
Postcode:	NW6 1SP			
Description of location				
Easting:	525518			
Northing:	185040			
5. Pre-applicati	ion Advice			
Has assistance or pr	ior advice been s	sought from the local aut	thority about this applica	ation? Yes   No
6. Pedestrian a	nd Vehicle A	ccess, Roads and R	Rights of Way	
Is a new or altered v	vehicle access pro	oposed to or from the pu	ublic highway?	○ Yes ● No
Is a new or altered p	oedestrian access	s proposed to or from the	e public highway?	Yes • No
Are there any new p	oublic roads to b	e provided within the site	e? Ye	es 💿 No
Are there any new p	oublic rights of w	ay to be provided within	n or adjacent to the site?	Yes • No
	_		id/or creation of rights of	
Do the proposals re		ons/extinguismments an	id/or creation or rights or	way:
7. Waste Storaç	ge and Collec	ction		
Do the plans incorp	orate areas to st	ore and aid the collectior	n of waste?	Yes  No
If Yes, please provid	e details:			
An area for bins exis	sts to the rear of	the property.		
Have arrangements	been made for t	he separate storage and	collection of recyclable	waste?
If Yes, please provid				
This will be as has be	een arranged for	the other residences wit	thin Fawley Mansions.	
8. Authority Em	nployee/Mer	nber		
(b) an ele (c) relate	Authority, I am: mber of staff ected member ed to a member o ed to an elected	member	any of these statements	apply to you? Yes <b>⑥</b> No
9. Materials				
Please state what m	naterials (includir	ng type, colour and name	e) are to be used external	lly (if applicable):
Walls - description				
Description of existing		finishes:		
Brick with stone det  Description of <i>propo</i>		nd finishes:		
			stone coping. Small sect	tions of new solid external wall constructed at roof level to be clad in lead.
Roof - description:		<u> </u>	. 0	
Description of existing		finishes:		
Slate  Description of property	acad materials	ad finishes		
Description of <i>propo</i> Pitched roof to dorn			e ply polymeric membrar	ne. Color slate grey.

9. (Materials continued)								
Windows - description:								
Description of <i>existing</i> materials and finishes:  White painted timber								
Description of <i>proposed</i> materials and finishes:								
White painted timber to rotunda, gable & dorma window. Black framed metal to glazed facades.								
<b>Doors - description:</b> Description of <i>existing</i> materials and finishes:								
Description of existing materials and finishes:  Ground floor entrance door is black painted timber								
Description of proposed materials and finishes:								
No new external entrance doors are proposed. New doors at roof level are part of glazed facade system. Framing to have black finish.								
Boundary treatments - description:								
Description of <i>existing</i> materials and finishes:								
Black railings to rear of property								
Description of <i>proposed</i> materials and finishes:								
No new boundary treatments.								
Vehicle access and hard standing - description:								
Description of <i>existing</i> materials and finishes:								
No vehicle access. Concrete paving to external areas								
Description of <i>proposed</i> materials and finishes:  External areas at grond level are not to be altered.								
<b>Lighting - add description</b> Description of <i>existing</i> materials and finishes:								
Street lighting illuminates existing entrance.								
Description of <i>proposed</i> materials and finishes:								
No additional lighting is proposed.								
Are you supplying additional information on submitted p	olan(s)/drawing(s)/design and access s	tatement?	Yes    No					
If Yes, please state references for the plan(s)/drawing(s)/d								
088-A1-001 B; 088-A1-002 B; 088-A1-003 A; 088-A1-004 C	; 088-A1-005 E; 088-A1-006 C;088-A1-	007 B; 088-A1-008; 088-A4-DAS B						
10 Vahiala Darkina								
10. Vehicle Parking								
Please provide information on the existing and proposed	number of on-site parking spaces:							
	number of on-site parking spaces:  Existing number	Total proposed (including spaces	Difference in					
Type of vehicle	Existing number of spaces	retained)	spaces					
Type of vehicle  Cars	Existing number of spaces	retained)	spaces 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles	Existing number of spaces  0 0	retained)  0  0	spaces 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles	Existing number of spaces  0 0 0	retained)  0  0  0	spaces 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces	Existing number of spaces  0  0  0  0	retained)  0  0  0  0  0	spaces 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces	Existing number of spaces  0 0 0 0 0	retained)  0  0  0  0  0  0  0	spaces 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)	Existing number of spaces  0  0  0  0	retained)  0  0  0  0  0	spaces 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces	Existing number of spaces  0 0 0 0 0	retained)  0  0  0  0  0  0  0	spaces 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other	Existing number of spaces  0 0 0 0 0	retained)  0  0  0  0  0  0  0	spaces 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other	Existing number of spaces  0 0 0 0 0	retained)  0  0  0  0  0  0  0	spaces 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other	Existing number of spaces  0 0 0 0 0	retained)  0  0  0  0  0  0  0	spaces 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other	Existing number of spaces  0 0 0 0 0	retained)  0  0  0  0  0  0  0	spaces  0 0 0 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other   11. Foul Sewage  Please state how foul sewage is to be disposed of:  Mains sewer	Existing number of spaces  0 0 0 0 0 0 0 Package treatment plant	retained)  0  0  0  0  0  0  0  0  0	spaces  0 0 0 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other   11. Foul Sewage  Please state how foul sewage is to be disposed of:  Mains sewer  Septic tank	Existing number of spaces  0 0 0 0 0 0 0 0	retained)  0  0  0  0  0  0  0  0  0	spaces  0 0 0 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other   11. Foul Sewage  Please state how foul sewage is to be disposed of:  Mains sewer	Existing number of spaces  0 0 0 0 0 0 0 Package treatment plant	retained)  0  0  0  0  0  0  0  0  0	spaces  0 0 0 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other   11. Foul Sewage  Please state how foul sewage is to be disposed of:  Mains sewer  Septic tank  Other	Existing number of spaces  0 0 0 0 0 0 0 Package treatment plant Cess pit	retained)  0  0  0  0  0  0  0  Unknown	spaces  0 0 0 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other   11. Foul Sewage  Please state how foul sewage is to be disposed of:  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing drainage sy	Existing number of spaces  0 0 0 0 0 0 0 Package treatment plant Cess pit  Yes  Yes	retained)  0  0  0  0  0  0  Unknown	spaces  0 0 0 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other   11. Foul Sewage  Please state how foul sewage is to be disposed of:  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing drainage sy  If Yes, please include the details of the existing system on	Existing number of spaces  0 0 0 0 0 0 0 0 Package treatment plant Cess pit  Stem? Yes the application drawings and state researched.	retained)  0  0  0  0  0  0  Unknown	spaces  0 0 0 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other   11. Foul Sewage  Please state how foul sewage is to be disposed of:  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing drainage sy	Existing number of spaces  0 0 0 0 0 0 0 0 Package treatment plant Cess pit  Stem? Yes the application drawings and state researched.	retained)  0  0  0  0  0  0  Unknown	spaces  0 0 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other   11. Foul Sewage  Please state how foul sewage is to be disposed of:  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing drainage sy  If Yes, please include the details of the existing system on	Existing number of spaces  0 0 0 0 0 0 0 0 Package treatment plant Cess pit  Stem? Yes the application drawings and state researched.	retained)  0  0  0  0  0  0  Unknown	spaces  0 0 0 0 0 0 0 0 0					
Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other   11. Foul Sewage  Please state how foul sewage is to be disposed of:  Mains sewer  Septic tank  Other  Are you proposing to connect to the existing drainage sy  If Yes, please include the details of the existing system on	Existing number of spaces  0 0 0 0 0 0 0 0 Package treatment plant Cess pit  Stem? Yes the application drawings and state researched.	retained)  0  0  0  0  0  0  Unknown	spaces  0 0 0 0 0 0 0 0 0					

12. 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							
Soakaway Existing watercourse							
13. 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:  Retail at ground floor level and residential above.  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  A proposed use that would be particularly vulnerable to the presence of contamination?  Yes No							
15. 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 construction - Recommendations'.							
16. Trade Effluent							
Does the proposal involve the need to dispose of trade effluents or waste?  • Yes • No							
If Yes, please describe the nature, volume and means of disposal of trade effluents or waste:							
Any stripped out materials or any items left over from the construction process will be disposed of at a registered tip by the contractor.							
17. Residential Units							
Does your proposal include the gain or loss of residential units?  • Yes • No							

17. Residential Units	s (contir	iuea)										
Market Housing - Propos	ed					ľ	larket Housing - Exi	sting				
		Nur	nber of be	drooms					Nur	mber of be	drooms	
	1	2	3	4+	Unknown			1	2	3	4+	Unknown
Houses							Houses					
Flats/Maisonettes	1						Flats/Maisonettes					
Live-Work units							ive-Work units					
Cluster flats							Cluster flats					
Sheltered housing							Sheltered housing					
Bedsit/Studios						-	Bedsit/Studios					
Unknown						_	Jnknown					
Proposed Market Housing	Total	Į.	1				xisting Market Housi	ng Total	ļ	0		]
Overall Residential Unit							g	-g		<u> </u>		_
Total pro	posed resi	dential un	its		1							
-	-	lential unit			0							
18. All Types of Deve	elopmei	nt: Non-	resident	tial Flo	orspace							
Does your proposal involve	e the loss,	gain or cha	inge of use	e of non-	residential floors	space?		Yes	<ul><li>No</li></ul>	O		
19. Employment												
If known, please complete	the follow	ing inform			· -							
			Full-time		Part-time			Equivalen		of full-time	)	
Existing employ			0		0				0			
Proposed emplo	yees		0		0				0			
20. Hours of Openin	a											
20. Hours of Openin	•	oning for	oach non r	rasidanti	al usa prapasada							
If known, please state the l	nours of o		each non-r	residenti								
If known, please state the I	nours of op			residenti		aturday	nd Time			Bank Holid End T		Not Known
If known, please state the I Use	nours of op	riday		residenti	Sa	aturday	nd Time					Not Known
If known, please state the I	nours of op	riday		residenti	Sa	aturday	nd Time					
If known, please state the I	nours of op londay to ime	Friday End Time			Sa	aturday	nd Time					
If known, please state the I Use N Start 1  21. Site Area	nours of op	Friday End Time			Sa	aturday	nd Time					
If known, please state the I Use   N Start 1	nours of op londay to l lime	Friday End Time	sq.metre	es	Sa Start Time	aturday	nd Time					
Use Start 1  21. Site Area  What is the site area?	nours of op londay to lime	End Time	sq.metre	es Machi	Sa Start Time	aturday E		Sta	art Time	End T	ime	Known
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If known, please state the I  Use Start 1  21. Site Area  What is the site area?  22. Industrial or Con  Please describe the activiti type of machinery which n  Not Applicable - Residentia	nours of op londay to lime 175 nmercia es and pronay be inst al Site managem	End Time  I Proces  cesses whi alled on sit	sq.metre ses and ch would l	es Machi	Start Time  Start Time  nery d out on the site	aturday E	end products includ	Sta	art Time	End T	ime	Known
Use Start 1  21. Site Area  What is the site area?  22. Industrial or Con Please describe the activiti type of machinery which n Not Applicable - Residential Is the proposal for a waste	nours of option of the control of th	I Proces cesses whi alled on sit	sq.metre ses and ch would lee:	Machine be carried	Start Time  Start Time  nery d out on the site	and the	end products includ	Sta	art Time	End T	ime	Known
Use Start 1  21. Site Area  What is the site area?  22. Industrial or Con Please describe the activiti type of machinery which n Not Applicable - Residentia Is the proposal for a waste  23. Hazardous Subsalany hazardous waste inv	nours of option of the control of th	I Proces cesses whi alled on sit	sq.metre ses and ch would lee:	Machine be carried	Start Time  Start Time  nery  d out on the site	and the	end products includ	Sta	art Time	End T	ime	Known
Use Start 1  Use Start 1  21. Site Area  What is the site area?  22. Industrial or Con Please describe the activiti type of machinery which n Not Applicable - Residentia Is the proposal for a waste  23. Hazardous Subsi	nours of option of the control of th	I Proces cesses whi alled on sit	sq.metre ses and ch would lee:	Machine be carried	Start Time  Start Time  nery  d out on the site	and the	end products includ	Sta	art Time	End T	ime	Known
Use Start 1  21. Site Area  What is the site area?  22. Industrial or Con Please describe the activiti type of machinery which n Not Applicable - Residentia Is the proposal for a waste  23. Hazardous Subsalany hazardous waste inv	nours of option of the control of th	I Proces cesses whi alled on sit ent develo	sq.metre ses and ich would ite: opment?	Machine be carried	Sa Start Time	and the	e end products includ	ing plant, vent	art Time	End T	ime	Known
Use Start 1  21. Site Area  What is the site area?  22. Industrial or Con Please describe the activiti type of machinery which n Not Applicable - Residentia Is the proposal for a waste  23. Hazardous Subsi Is any hazardous waste inv  24. Site Visit	nours of oplonday to londay to londay to londay to londay to londay be instead as and properties and site management ances and londay be instead as a public roll as public	I Proces cesses whi alled on sit ent develo	sq.metre ses and ch would l te: ppment?	Machine be carried (	Sa Start Time  Nery  d out on the site  Yes  or other public	and the	e end products includ	ing plant, vent	ilation or a	End T	ime	Known
Use Start T  21. Site Area  What is the site area?  22. Industrial or Con Please describe the activiti type of machinery which n Not Applicable - Residentia Is the proposal for a waste  23. Hazardous Subsi Is any hazardous waste inv  24. Site Visit  Can the site be seen from a	nours of oplonday to londay to londay to londay to londay to londay be instead as and properties and site management ances and londay be instead as a public roll as public	I Proces cesses whi alled on sit ent develo	sq.metre ses and ch would l te: opment?  footpath, b ointment t	Machine be carried (	Sa Start Time  nery  d out on the site  Yes  or other public out a site visit, wh	and the	e end products includ	ing plant, vent	ilation or a	End T	ime	Known
Use Start 1  21. Site Area  What is the site area?  22. Industrial or Con Please describe the activiti type of machinery which n Not Applicable - Residentia Is the proposal for a waste  23. Hazardous Subsi Is any hazardous waste inv  24. Site Visit  Can the site be seen from a If the planning authority n	nours of option of the control of th	I Proces cesses whi alled on sit ent develo	sq.metre ses and ch would l te: opment?  footpath, b ointment t	Machine be carried or idleway to carry co	Sa Start Time  nery  d out on the site  Yes  or other public out a site visit, wh	and the	e end products includ	ing plant, vent	ilation or a	End T	ime	Known
Use Start 1  21. Site Area  What is the site area?  22. Industrial or Con Please describe the activiti type of machinery which n Not Applicable - Residentia Is the proposal for a waste  23. Hazardous Subsi Is any hazardous waste inv  24. Site Visit  Can the site be seen from a If the planning authority n	nours of option of the control of th	I Proces cesses whi alled on sit ent develo	sq.metre ses and ch would l te: opment?  footpath, b ointment t	Machine be carried or idleway to carry co	Sa Start Time  nery  d out on the site  Yes  or other public out a site visit, wh	and the	e end products includ	ing plant, vent	ilation or a	End T	ime	Known

$\overline{}$									$\overline{}$	
25. C	ertific	ates (C	ertificate A)							
			_			of Ownership				
Town and Country Planning (General Development Procedure) Order 1995 Certificate under Article 7  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										
								nysen/ the applicant was the owner (owner is a person with a which the application relates.	1	
					,,		_			
Title:	Mr		First name:	Andrew			Surname:	Saunders		
Person	role:	Agent		Declaration dat	e:	19/07/2010		Declaration made		
=									=	
25. C	ertific	ates (A	gricultural	Land Declaration)						
			_			tural Land De				
				, ,	eral Devel	lopment Proc	edure) Order	1995 Certificate under Article 7		
0				ust Complete Either A or B ication relates is, or is part of a	an agriculti	ural holding			•	
( )		0 14114 10	о ило арр.	isation related to or to part or t	agou	ararriorani.g.				
				equisite notice to every perso on all or part of the land to w				o, on the day 21 days before the date of this application, pelow:	$\bigcirc$	
If any r	art of th	ne land is	an agricultural	holding of which the applica	nt is the so	ale tenant the	annlicant sho	ould complete part (B) of the form by writing 'sole tenant -		
			st column of th		110 30	no tonant, the	арриоант эно	and complete part (e) of the form by writing sole tenant		
			ı				7			
Title:	Mr		First Name:	Andrew			Surname:	Saunders		
Person	role:	Agent		Declaration date:	19/07/20	010		Declaration Made		
26. D	eclara	ation								
	, ,		0 1	sion/consent as described in t ditional information.	his form ar	nd the				
Date	19/07	7/2010								