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Householder Application for Planning Permission for works or extension to a dwelling and listed building consent. Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Rease note that the information provided on this application form and in supporting documents may be published on the Authority's website.

By our require any further darlification, please contact the Authority's planning department.

Title: Mr	lame, Address and Contact Details First name: Phil	Sumame: Turner	
Company name			
Street address:	3 Wedderburn Road		ension mber
		Telephone number:	
		Mobile number:	
Town/City	London	Fax number:	
County:			8
Country:	United Kingdom		8
Postcode:	NW3 5QS		
Are you an agent	acting on behalf of the applicant?	C	
2. Agent Nam Title: Mr	e, Address and Contact Details First Name: Felix	Sumame: Finkemagel	
Company name:	Finkernagel Ross Architects		
Street address:	Third Floor, Unicorn House	der	nsion ber
	221-222 Shoreditch High Street	Telephone number:	
		Mobile number:	
Town/Qty	London	Fax number:	
County:			
Country:	United Kingdom	Small address	
Postcode:	E1 6PJ		
Description	of Proposed Works		
and the second second	e proposed works:		
The proposal is to rear, and build a n would contain a fa	demolish the existing non-original single story extension to the ew larger extension in a more contemporary lighter style. This smilly size kitchen and dining area. The existing kitchen would som and sitting area. The garden will be landscaped with a new		
Has the work alrea without planning			

100		
4. Site Addre	ss Details	Sur-co-co-co
Full postal addres	ssofthe site (including full postcode where available)	Description:
House:	3 Suffix	(A)
House name:		1
Street address:	/vedderburn Road	1
	Space American Propagation At Contract	=
Town/City:	London	=
200000000000000000000000000000000000000		-
County:		<u> </u>
Postcode	MA35GS	
Description of loc (must be complet	ation or agrid reference led if postcode is not known)	
Easting:	526815	11
Northing:	185144	1
<u> </u>		1
5. Pre-applica	ation A dvice	
Has assistance or	prior advice been sought from the local authority about this applicat	ion? Yes 🕞 No
		100 100 100 100 100 100 100 100 100 100
	and Vehicle Access, Roads and Rights of Way	
is a new or altered access proposed t		Do the proposals require any diversions, extinguishment and/or
the public highwa		○ Yes No creation of public rights of way? ○ Yes No
	AND 1	
7. Trees and I	Hedges	
Are there any tree	s or hedges on your own property or on adjoining properties which a	are within
	your proposed development?	C Yes No
Will any trees or h	edges need to be removed or pruned in order to carry out your prop	osal? (* Yes (* No
_		
8. Materials		
Please provide a	description of existing and proposed materials and finishes to be use	d in the build (demolition excluded):
External walls - a		
	string materials and finishes	A L. Torrigo
	l fin ishes of external walls of the existing building are mainly brick wo மலையை aterials and fin ishes	rk and plaster.
	finishes of exterior wall of the proposed extension are mainly transp	arent glass and marble stones
Roof covering- a	dd da winding	
	istraginaterials and finishes:	
As mentioned by	Anthony Walker's conservation assessment (appendix of Design and	Access Statement), the roof of the main house (existing house) has been re-roofed
1	nappropriate concrete tiles. Cocasom aterials and finishes:	
	aterials and finishes for the roof of the new extension are mainly glass	and cladding.
Chimney - add d	has intime	
	estription estric materials and finishes	
The existing mate	erials of the chimneys are bricks with plaster finishes.	
	cycseam aterials and finishes:	
[here is no chimn	ey in the proposed extension	
Windows - add d		
	istricg materials and finishes: lows are mainly metals frames with lead muntins and stone casing, so	ome are tim ber frames
	cs as a materials and finishes	The distance indices.
	terials and finishes for windows of the proposed new extension are a	luminium frame with transparent glass
External doors -	add description	
Description of ex	strr.g materials and finishes:	
	rn al doors are paint ed tim ber hinged doors, som e have transparent g	lass panels.
	c,ccseam aterials and finishes nal door in the proposed extension	

. Materials (continued)		
Ceilings - add description		
Description of existing materials and finishes		
The existing ceiling are mainly plastered.		
Description of proposer materials and finishes:		
The proposed ceiling of the extension is transparent sky window.		
nternal walls - add description		
Description of axisting materials and finishes:		
The existing internal walls are mainly painted white.		
Description of proposed in aterials and finishes:		
There is no internal wall in the proposed extension.		
Floors - add description		
Description of axisting materials and finishes:		
The existing floors are mainly timber floor and ceramic floor tiles,		
Description of proposed materials and finishes. The proposed floors of the extension are stone floor finishes.		
ine proposed moors oftne extension are stone moor finishes.		
nternal doors - add description		
Description of existing materials and finishes		
The existing internal doors are painted timber door, some with panels.		
Description of proposed materials and finishes:		
There is no internal doors in the proposed extension.		
Rainwater goods - add description		
Description of existing materials and finishes:		
There is existing gutter.		
Description of proposed materials and finishes:		
There is new lead gutter on the roof of the new exentsion.		
Boundary treatments - add description		
Description of axisting materials and finishes:		
There is existing brick walls and timber fences on the boundaries.		
Description of proposeom aterials and finishes:		
There is no treatment on the existing boundaries.		
Vehicle access and hard standing - add description		
Description of existing materials and finishes:		
There is vehicle laccess at the front of the house.		
Description of proposed materials and finishes:		
There is no treatment on the vehicle access.		
ighting - add description		
Description of existing materials and finishes		
Description of proposed materials and finishes:		
		2.2
Others - add description		
Other		
Description of existing materials and finishes		
Description of proposed materials and finishes:		
Are you supplying additional information on submitted drawings or plans?		
f Yes, please state plan(s)/drawing(s) references:	Meaning Specific	
- control for a new common of transaction for the control of the control of the CVI		

9. Demolition					
Does the proposal include total or partial demolition o	fallisted building?		Yes	○ No	
Which of the following does the proposal involve?					
a) Total demolition of the listed building		○ Yes	No		
b) Demolition of a building within the curtilage of the list	ted building	○ Yes	No		
c) Demolition of a part of the listed building		Yes	○ No		
What is the total volume of the listed building?	1350 2700 m ³	What is the	volum e of the p	part to be demolished?	29,430000 m 3 (Date must be
What was the date (approximately) of the erection of the	part to be removed?		Month: 01	Year: 1970	pre-application submission)
Please describe the building or part of the building you a		sh:			
The part proposed to demolish is a non-original single at rear of the listed building, which has different mortar tha					
Why is it necessary to demolish or extend (as applicable)					
It is because the part proposed to demolish which is non kitchen and dining area.	-original stands out fron	n the other pa	rt of the listed b	ouilding. A new larger e	dension is needed for a family size
10. Listed building alterations					
Do the proposed works include alterations to a listed but	ildina?	Yes	C No		
If Yes, will there be works to the interior of the building?	uung.	○ Yes	No No No		
Vill there be works to the exterior of the building?		Yes	○ No		
Will there be works to any structure or object fixed to the		(0) 100			
property (or buildings within its curtilage) internally or e	xternally?	Yes	○ No		
Will there be stripping out of any internal wall, celling or floor finishes (e.g. plaster, floorboards)?		○ Yes	No		
If the answer to any of these questions is Yes, please pro- removed, and the proposal for their replacement, includ					
State references for these plan(s)/drawing(s):					
11. Listed Building Grading					
If known, what is the grading of the listed building (as s		← Don't	onow (∩Gr	adel Gradell	* Grade II
the list of Buildings of Special Architectural or Historical		4.50000	alow Con	ader (Craden	(Gaden
Isit an ecclesiastical building? C Don't kno	w C Yes	(€ No			
12. Immunity from Listing					
Has a Certificate of Immunity from listing been sought in	respect of this building	?		Yes (No	
		X		(2) (3) (4)	
13. Parking		5-22-388611			
Vill the proposed works affect existing car parking arran	gements?	C Yes	No No		
14. Authority Employee/Member					
With respect to the Authority, I am: (a) a member of staff (b) an elected member (c) related to an member of staff (d) related to an elected member	Do any of these statem	entsapplyto	ou?	○ Yes (No	
15. Site Visit					
Can the site be seen from a public road, public footpath,	bridleway or other publ	ic land?			
If the planning authority needs to make an appointment	to carryout a site visit,	whom should	they contact?	(Please select only one)	
	ner person				
V	also The sale				

16. Certificates (Certificate A)
Certificate Of Ownership - Certificate A Certificate under Article 12 – Town and Courtry Planning (Development Management Procedure) (England) Order 2010 & Regulations - Planning (IntedBuildings and Conservation Area) Regulations 1990
I certify/The applicant certifies that on the day 21 days before the date of this application nobody except in yeal of the applicant was the owner (concer a size escaled to the feet owner in the application relates and that income of the land to which the explication relates and that income of the land to which the explication relates to produce the production and explicit of the explication relates to produce the production and explication relates to produce the production and explication relates the production of the productio