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Application for Planning Permission. Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Flat 1st And 2nd Floor

87

1. Site Address

Property name

Number

Suffix

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.

Address line 1 Address line 2	Constantine Road	
Address line 2		
Address line 3		
Town/city	London	
Postcode	NW3 2LP	
Description of site locat	ion must be completed if postcode is not k	nown:
Easting (x)	527568	
Northing (y)	185666	
Description		
2. Applicant Detai	ls	
Title	Mr	
First name	Philip	
First name Surname		
	Philip	
Surname	Philip Roys	
Surname Company name	Philip Roys Philip M Roys Architect RIBA	
Surname Company name Address line 1	Philip Roys Philip M Roys Architect RIBA 2B Falkland Road	
Surname Company name Address line 1 Address line 2	Philip Roys Philip M Roys Architect RIBA 2B Falkland Road	
Surname Company name Address line 1 Address line 2	Philip Roys Philip M Roys Architect RIBA 2B Falkland Road	

2. Applicant Detai	ls					
Postcode	NW5 2P	Т				
Are you an agent acting	g on beha	If of the applica	nt?			
Primary number						
Secondary number						
Fax number						
Email address						
3. Agent Details						
Title	Mr					
First name	Philip					
Surname	Roys					
Company name	Philip Mi	chael Roys Arc	nitect RIBA			
Address line 1	2B Falkla	and Road				
Address line 2	Kentish ⁻	Town				
Address line 3						
Town/city	London					
Country	United Kingdom					
Postcode	NW52P1	Γ				
Primary number						
Secondary number						
Fax number						
Email						
4. Site Area What is the measurement	ent of the	site area?	160.00			
(numeric characters on Unit	ly). Sq. metr					
	- 4					
5. Site Information	<u> </u>					
Title number(s)						
Please add the title nun	nber(s) fo	r the existing bu	ilding(s) on the si	te. If the site h	nas no title numbers, please enter "Unregistered"	
Title Number		288240				
Energy Performance (Certificate	9				
Do any of the buildings			ave an Energy Pe	erformance Ce	ertificate (EPC)?	
Public/Private Owners						

What is the current ownership sta	atus of the site?	•	Publi	c Private	○ Mixed
6. Description of the Prop	posal				
Please note in regard to: • Fire Statements - From 1 Augus 'Fire Statement' for the application statement template and guidance • Permission In Principle - If you details in the description below. • Public Service Infrastructure - F	st 2021, plannir on to be conside e. are applying for	ng applications for buildings of over 18 metres (or 7 stories) tall containing red valid. There are some exemptions. View government planning guidar. Technical Details Consent on a site that has been granted Permission I 2021, applications for certain public service infrastructure developments of government planning guidance on determination periods.	nce on fir n Principle	e statements e, please inclu	or access the fire
Description					
Please describe details of the pro-	oposed develop	ment or works including any change of use.			
Proposed re-modelling of existing New rear second floor addition w New rear dormer to third floor wit New photovoltaic cell panels to e	vith new roof ter th photovoltaic	cell panels over.			
Has the work or change of use a	Iready started?		☐ Yes	No	
7. Further information ab	out the Pro	posed Development			
Are the proposals eligible for the	'Fast Track Ro	ute' based on the affordable housing threshold and other criteria?		No	
Do the proposals cover the whole	e existing buildi	ng(s)?		No	
Where proposals only affect part	(s) of building(s), please provide details (e.g. 'Rear Ground Floor', 'Unit 1 - 1st-3rd Floor)		
Maisonette flat 2 on the first, sec	ond, roof/attic fl	oors accommodation.			
Current lead Registered Social	Landlord (RSL	-)			
If the proposal includes affordabl If the proposal does not include a		a Registered Social Landlord been confirmed? ing, select 'No'.	Yes	No	
Details of building(s) Please add details for each new s in height as part of the proposal.	separate buildin	g(s) being proposed (all fields must be completed). Please only include of	existing bu	uilding(s) if the	y are increasing
Building reference	Existing rear of	ground & first floor extension new second floor addition.			
Maximum height (Metres)	3				
Number of storeys	1				
Loss of garden land					
Will the proposal result in the los	s of any resider	ntial garden land?		No	
Projected cost of works					
Please provide the estimated total proposal	al cost of the	Up to £2m			
8. Vacant Building Credit	t				
Does the proposed development	t qualify for the	vacant building credit?	© Yes	No	
9. Superseded consents					
Does this proposal supersede an	ny existing cons	ent(s)?		No	

5. Site Information

10. Development Dates

Please add the expected commencement and completion dates for all phases of the proposed development. If the entire development is to be completed in a single phase, state in the 'Phase Detail' that it covers the 'Entire Development'.

Phase Detail	Commencement Month	Commencement Year	Completion Month	Completion Year
Entire development.	June	2022	September	2022

1	1. Scheme and Developer Information			
S	cheme Name			
[Does the scheme have a name?		☐ Yes	
D	eveloper Information			
ł	las a lead developer been assigned?		⊇ Yes ⊚ No)
1	2. Existing Use			
F	Please describe the current use of the site			
3	Self contained maisonette five bedroom flat 1 in an existing residential terraced property.			
I	s the site currently vacant?		⊋ Yes ⊚ No	
D	oes the proposal involve any of the following? If Yes, you will need to submit an a	ppropriate contaminat	ion assessment with	your application.
L	and which is known to be contaminated		⊋Yes ⊚ No)
L	and where contamination is suspected for all or part of the site		⊇Yes ⊚ No)
ļ	A proposed use that would be particularly vulnerable to the presence of contamination		⊋Yes ⊚ No)
P a F c p	3. Existing and Proposed Uses lease add details of the Gross Internal Area (GIA) for all current uses and how this will clay proposed new uses should also be added. ollowing changes to Use Classes on 1 September 2020: The list includes the now revoke ases. Also, the list does not include the newly introduced Use Classes E and F1-2. To prompted. View further information on Use Classes. Multiple 'Other' options can be added ontact our service desk to resolve this. Use Class	ed Use Classes A1-5, B ovide details in relation	1, and D1-2 that should to these, select 'Other'	I not be used in most and specify the use where
	Use Class	internal floor area (square metres)	area lost (including by change of use) (square metres)	area gained (including change of use) (square metres)
	C3 - Dwellinghouses	153.7	0	28.6
	Total	153.7	0	28.6
ַ	4. Materials Does the proposed development require any materials to be used externally?	wood oxformally (include	● Yes ○ No	
P	lease provide a description of existing and proposed materials and finishes to be	usea externally (includ	ning type, colour and	name for each material):

14. Materials Description of existing materials and finishes (optional): Existing main property external enclosing walls red brickwork. Existing main property roof sloping parapet walls red brickwork. Existing rear addition ground floor enclosing walls red brickwork and the first floor enclosing walls self finish smooth render. Description of proposed materials and finishes: New increased height parapet walls to main house rear roof using matching red brickwork to end enclose the new full width dormer roof addition. New second storey rear addition enclosing walls are new external red decorated insulated render system on new blockwork, insulated cavity, blockwork & internally plaster finished. The new parapet walls to receive zinc cappings. The new green roof terrace over the low parapet wall has a new 60 degree angled pervoskite panels guarding, anthracite colour. Roof Description of existing materials and finishes (optional): Main house front and rear roofs blue slate finished with lead flashings. The front roof has 2no. roof lights and the rear roof has 2no. roof lights. The rear addition mono pitch roof blue slates with lead flashings. Description of proposed materials and finishes: The main house front roof blue slates, lead flashings and 2no. roof lights retained with 14no. new photovoltaic cell panels over. The main house rear roof retains in part the blue slates with lead flashings, the 2no. roof lights removed. The new full width rear dormer clad in natural finish zinc cladding system with 10 no. photovoltaic cell panels located over on supporting system. The new rear addition green roof terrace has a new wild flower and herb garden, decking platform, pebble pathway and astronomical platform. The new flat roof incorporates a new longitudinal glazed skylight system with anthracite coloured aluminum glazing bar system against the raised parapet wall to no.85. Windows Description of existing materials and finishes (optional): Existing windows white decorated timber box frame sash windows. Description of proposed materials and finishes: New anthracite finished aluminum frame double glazed windows system bottom hung outward opening to the new side fenestration to the rear addition first and second floors. New anthracite finished aluminum frame system double glazed screen to the full width rear roof dormer. Doors Description of existing materials and finishes (optional): Existing glazed white decorated timber framed double doors to first floor end of rear addition. Description of proposed materials and finishes: New double glazed anthracite finished aluminum framed sliding double doors system installed to the end of the rear addition first and second floors. The second floor doors incorporate a new Juliet balcony decorative glazed screen. Boundary treatments (e.g. fences, walls) Description of existing materials and finishes (optional): Existing red brickwork walls and timber fencing to rear side yard and rear garden.

14. Materials	
Description of proposed materials and finishes:	The existing walls and timber fencing to the rear side yard and rear garden retained. The parapet wall of the new green roof terrace adjacent no.85 increased in height using matching materials with new zinc cappings over. The existing sloping parapet walls to the main house rear roof increased in height to enclose the full width dormer rear roof addition using matching red brickwork.
Vehicle access and hard standing	
Description of existing materials and finishes (optional):	n/a
Description of proposed materials and finishes:	n/a
Lighting	
Description of existing materials and finishes (optional): Description of proposed materials and finishes:	The existing accommodation has wall and ceiling lighting. All the accommodation shall have new wall and ceiling lighting fitted where appropriate.
2-The existing record drawings comprising: Site Location Plan drawing pmrca 87CR SLP 01. Existing record photograph view to rear of no.87 +adjoining properties no.85 and Existing Ground Floor & Site layout Flat 1 drawing pmrca E 40 Revision 1. Existing Ground Floor layout Flat 1 drawing pmrca E 40 Revision 1. Existing First Floor layout Flat 2 drawing pmrca E 41 Revision 1. Existing Second Floor layout Flat 2 drawing pmrca E 42 Revision 1. Existing Roof Attic Third floor layout Flat 2 drawing pmrca E 43 Revision 1. Existing Roof layout Flat 2 drawing pmrca E 44 Revision 1. Existing Property End Elevation E 45 Revision 1. Existing Property Section A A & Side Elevation pmrca E 46 Revision 1. 3-The Design and Access Statement document pmrca 87CR DA 02 Revision 03 4-The proposed Scheme drawings comprising:- Proposed First Floor layout Flat 2 drawing pmrca P 30 Revision 1. Proposed Second Floor layout Flat 2 drawing pmrca P 31 Revision 1. Proposed Roof layout Flat 2 drawing pmrca P 32 Revision 1. Proposed Rear Elevation Flat 2 drawing pmrca P 34 Revision 1. Proposed Rear Elevation Flat 2 drawing pmrca P 35 Revision 1. Proposed Section A A Flat 2 drawing pmrca P 35 Revision 1. Proposed Section B B & Side Elevation Flat 2 drawing pmrca P 36 Revision 1. Proposed Property Composite Rear Elevation drawing pmrca P PRE Revision 1. Proposed Property Composite Rear Elevation drawing pmrca P PSE Revision 1.	
15. Pedestrian and Vehicle Access, Roads and Rights of Way	1
Is a new or altered vehicular access proposed to or from the public highway?	© Yes
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 sit	e? • Yes • No
Do the proposals require any diversions/extinguishments and/or creation of rights	s of way? Yes No

Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?

16. Vehicle Parking

17. Electric venicle charging points		
Do the proposals include electric vehicle charging points and/or hydrogen refuelling facilities?		No
18. 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?		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 platequired, this and the accompanying plan should be submitted alongside your application. Your local planning a website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to design, den Recommendations'.	uthority s	should make clear on its
19. Assessment of Flood Risk		
Is the site within an area at risk of flooding? (Check the location on the Government's Flood map for planning. You should also refer to national standing advice and your local planning authority requirements for information as necessary.)		No No
If Yes, you will need to submit a 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)?		● No
Will the proposal increase the flood risk elsewhere?		No
How will surface water be disposed of?		
Sustainable drainage system		
Existing water course		
Soakaway		
✓ Main sewer		
Pond/lake		
20. Biodiversity and Geological Conservation Is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the	applicatio	on site, or on land adjacent to
or near the application site? To assist in answering this question correctly, please refer to the help text which provides guidance on determin geological conservation features may be present or nearby; and whether they are likely to be affected by the pro	ing if any	important biodiversity or
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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 developmentNo		
c) Features of geological conservation importance:		
○ Yes, on the development site		
Yes, on land adjacent to or near the proposed developmentNo		

21. Open and Protected Space			
Will the proposed development result in the loss	No		
Will the proposed development result in the loss, gain or change of use of a site protected with a nature designation?			⊚ No
22. Foul Sewage			
Please state how foul sewage is to be disposed Mains Sewer Septic Tank Package Treatment plant Cess Pit Other Unknown	of:		
Are you proposing to connect to the existing dra	inage system?	Yes	□ No □ Unknown
If Yes, please include the details of the existing s	system on the application drawings. Please state the plan(s)/drawing(s) re	ferences	s.
1-The existing record drawings comprising:- Existing record photograph view to rear of no.87 Ground Floor & Site layout Flat 1 drawing pmrca Existing Ground Floor layout Flat 1 drawing pmrca Existing First Floor layout Flat 2 drawing pmrca Existing Second Floor layout Flat 2 drawing pmrca Existing Roof Attic Third floor layout Flat 2 drawing Existing Roof layout Flat 2 drawing pmrca E 44 I Existing Property End Elevation E 45 Revision 1 Existing Property Section A A & Side Elevation p	E 40 Revision 1. ca E 40 Revision 1. E 41 Revision 1. E 41 Revision 1. ca E 42 Revision 1. ng pmrca E 43 Revision 1. Revision 1		Existing
23. Water Management			
Please state the expected percentage reduction of surface water discharge (for a 1 in 100-year rainfall event) from the proposal	0		
Are Green Sustainable Drainage Systems (SuD	S) incorporated into the drainage design for the proposal?		No No No
Please state the expected internal residential water usage of the proposal (litres per person per day)	265.00		
Does the proposal include the harvesting of rain	fall?		No
Does the proposal include re-use of grey water?			No
24. Trade Effluent Does the proposal involve the need to dispose of	f trade effluents or trade waste?	☑ Yes	⊚ No
25. Residential Units			
	ent of any self-contained residential units or student accommodation		⊚ No
Does this proposal involve the addition of any sebeing rebuilt)?	elf-contained residential units or student accommodation (including those	□ Yes	⊚ No
26 Non-Pormonant Dwallings			
26. Non-Permanent Dwellings Please add details of any non-permanent dwellin pitches/plots or houseboat moorings that this pro	gs (if used as main residence e.g. caravans, mobile homes, converted rai posal seeks to add or remove	lway car	riages, etc), traveller

27. Other Residential Accommodation	onn ommodation, based on the categories in the drop down menu, that this pr	oposal se	eeks to add, remove or rebuild.
Dravisian for alder people			
Provision for older people Please specify the number of proposed rooms, of	of the types listed below, to be specifically provided for older people		
Older persons care home accommodation - Residential care homes (Use Class C2)	0		
Older persons supported and specialised accommodation - Hostel (Sui Generis Use)	0		
28. Waste and recycling provision			
Does every unit in this proposal (residential and dry recycling, food waste and residual waste?	non-residential) have dedicated internal and external storage space for	Yes	○ No
29. Utilities			
Water and gas connections			
Number of new water connections required	0		
Number of new gas connections required	0		
Fire safety			
Is a fire suppression system proposed?			No
Internet connections			
Number of residential units to be served by full fibre internet connections	2		
Number of non-residential units to be served by full fibre internet connections	0		
Mobile networks			
Has consultation with mobile network operators	been carried out?		No No
30. Environmental Impacts			
Community energy			
Will the proposal provide any on-site community	-owned energy generation?		No No No
Heat pumps			
Will the proposal provide any heat pumps?		Yes	○ No
Total Installed Capacity (Megawatts)	0.02		
Solar energy			
Does the proposal include solar energy of any k	ind?	Yes	□ No
Total Installed Capacity (Megawatts)	0.01		
Passive cooling units			
Number of proposed residential units with passive cooling	3		
Emissions			
NOx total annual emissions (Kilograms)	0.00		
Particulate matter (PM) total annual emissions (Kilograms)	0.00		
Greenhouse gas emission reductions			

30. Environmental	Impacts				
Are the on-site Greenho 2013?	ouse gas emission reduc	tions at least 35% above those	set out in Part L of Building Regulations	Yes	○ No
Green Roof					
Proposed area of 'Gree (Square metres)	n Roof' to be added	14.70			
Urban Greening Factor	r				
Please enter the Urban	Greening Factor score	12.00			
Residential units with	electrical heating				
Number of proposed re- electrical heating	sidential units with	0			
Reused/Recycled mate	erials				
Percentage of demolition to be reused/recycled	n/construction material	100			
31. Employment					
Are there any existing e employees?	employees on the site or	will the proposed development i	increase or decrease the number of	☐ Yes	No
32. Hours of Open	ing				
Are Hours of Opening r	elevant to this proposal?				No No No
33. Industrial or C	ommercial Process	ses and Machinery			
Does this proposal invo	lve the carrying out of inc	dustrial or commercial activities	and processes?		No
Is the proposal for a waste management development?					
If this is a landfill application you will need to provide further information before your application can be determined. Your waste planning authority should make it clear what information it requires on its website					
34. Hazardous Sul	bstances				
Does the proposal invol	ve the use or storage of	any hazardous substances?			No
		,		0 103	9140
35. Site Visit					
	om a public road, public f	ootpath, bridleway or other publ	lic land?	O.V	© Na
Can the site be seen in	on a public road, public i	ootpatii, biidicway of other publ	iio iana:		● NO
If the planning authority The agent The applicant Other person	needs to make an appoi	intment to carry out a site visit, v	whom should they contact?		
36. Pre-application	n Advice				
Has assistance or prior	advice been sought from	the local authority about this a	pplication?	Yes	ℚ No
If Yes, please complete efficiently):	e the following information	tion about the advice you wer	re given (this will help the authority to d	leal with	this application more
Officer name:					
Title	Ms				
First name					
			I		

36. Pre-applicatio	on Advice
Surname	
Reference	2021/1829/PRE
Date (Must be pre-app	dication submission)
04/06/2021	
Details of the pre-appli	ication advice received
	and Access Statement document pmrca 87CR DA 02 revision 03.
a) a member of staff b) an elected membe c) related to a membe d) related to an electe It is an important princi	uthority, is the applicant and/or agent one of the following: er of staff ed member iple of decision-making that the process is open and transparent. Yes No is question, "related to" means related, by birth or otherwise, closely enough that a fair-minded and ving considered the facts, would conclude that there was bias on the part of the decision-maker in
Do any of the above st	
CERTIFICATE OF OW under Article 14 certify/The applicant part of the land or buinolding** 'owner' is a person veference to the definition.	ertificates and Agricultural Land Declaration INERSHIP - CERTIFICATE A - Town and Country Planning (Development Management Procedure) (England) Order 2015 Certificate at certifies that on the day 21 days before the date of this application nobody except myself/the applicant was the owner* of any iding to which the application relates, and that none of the land to which the application relates is, or is part of, an agricultural with a freehold interest or leasehold interest with at least 7 years left to run. ** 'agricultural holding' has the meaning given by ition of 'agricultural tenant' in section 65(8) of the Act. gn Certificate B, C or D, as appropriate, if you are the sole owner of the land or building to which the application relates but the in agricultural holding. Mr Bretislav Borak 26/01/2022
	planning permission/consent as described in this form and the accompanying plans/drawings and additional information. I/we confirm our knowledge, any facts stated are true and accurate and any opinions given are the genuine opinions of the person(s) giving them. 26/01/2022
·	<u>-</u>