

Development Control Development and Street Scene London Borough of Richmond upon Thames Civic Centre, 44 York Street, Twickenham TW1 3BZ

Tel: 0845 612 2660

Email: envprotection@richmond.gov.uk

An application to determine if prior approval is required for a proposed:

Change of Use from Offices (Class B1(a)) to Dwellinghouses (Class C3).

The Town and Country Planning (General Permitted Development) (England) Order 2015 (as amended) -Schedule 2, Part 3, Class O

Publication of applications on planning authority websites.

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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	Sheen Road				
Address line 2					
Address line 3					
Town/city	Richmond				
Postcode	TW9 1AJ				
Description of site locat	ion must be completed if postcode is not known:				
Easting (x)	518272				
Northing (y)	174943				
Description					
2. Applicant Detail	ils				
2. Applicant Detai	ils Mr				
Title	Mr				
Title First name	Mr Tony				
Title First name Surname	Mr Tony Cook				
Title First name Surname Company name	Mr Tony Cook Mervellion Ltd				
Title First name Surname Company name Address line 1	Mr Tony Cook Mervellion Ltd				

2. Applicant Deta	ails	
Town/city	Richmond	
Country		
Postcode	TW9 4EB	
Are you an agent acti	ng on behalf of the applicant?	⊚ Yes
Primary number		
Secondary number		
Fax number		
Email address		
3. Agent Details		
Title		
First name	Akos	
Surname	Doboczi	
Company name	A9 Architects Ltd	
Address line 1	255 London Road	
Address line 2		
Address line 3		
Town/city	Hadleigh, Essex	
Country		
Postcode	SS7 2BN	
Primary number		
Secondary number		
Fax number		
Email		
4. Eligibility		
Was the building in us	se on 29 May 2013 (or when last in use before that date) a	s an Office (Use Class B1(a))? Yes No
Is any part of the land • in a safety hazard a • in a military explosiv • a scheduled monun • a listed building (or	I, site or building: trea; ves storage area; nent (or the site contains one); within the curtilage of a listed building)	© Yes ● No
F. Doorelle (1-11)	Drawagad Warks Increases and District	
_	Proposed Works, Impacts and Risks	ails on the provision of adequate natural light in all habitable rooms of the
dwellinghouses	,	,

Proposed Change of Use from Office Spaces to Residential Units. All habitable rooms make use of the existing windows to provide adequate natural light.

5. Description of Proposed Works	, impacts and i	RISKS		
What will be the net increase in dwellinghouses? This figure should be the number of dwellinghouses proposed by the development that is additional to the number of dwellinghouses on the site immediately prior the development.				
Please provide details of any transport and hi	ghways impacts an	d how these will be mitigated:		
N/A				
Please provide details of any contamination r	isks and how these	will be mitigated:		
N/A				
Please provide details of any flooding risks at A flood risk assessment should accompany the is in Flood Zones 2 or 3; or is in an area with critical drainage problems Check if your site location is in Flood Zone 2 Check with your Local Planning Authority to see the control of the control o	ne application where some some some some some some some som	e the site: ave been notified to the Local Pla		nent Agency).
N/A				
Please provide details of the impacts of noise Note that 'commercial premises' means any papplication including any licensed premises of	remises normally u	sed for the purpose of any comn		
N/A				
6. Site Information Title number(s) Please add the title number(s) for the existing Title Number TGL20630 Energy Performance Certificate Do any of the buildings on the application site	5			■ No
7. Vehicle Parking Does the site have any existing vehicle/cycle	narking spaces or v	will the proposed development an	dd/remove any narking	ONe
spaces? Please provide the number of existing and proplease note that car parking spaces and disal include both.	posed parking spa	ces.	,, ,	○ No-street parking which should
Type of vehicle		Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces
Cycle Spaces		4	10	6
8. Occupation Status Please indicate the occupation status of the o	office in question		© Vac ⊚ Occi	ant
9. Electric vehicle charging points Do the proposals include electric vehicle char		nydrogen refuelling facilities?	○ Yes	No

11. Development	Dates			
When are the building v	vorks expected to commence?			
Month	August			
Year	2021			
When are the building v	vorks expected to be complete?			
Month	December			
Year	2021			
12. Scheme and D Scheme Name	Developer Information			
Does the scheme have	a name?		© Yes ■ No	
Developer Information	1			
Has a lead developer b	peen assigned?		○ Yes • No	
13. Residential Ur	nits			
Does this proposal involved being rebuilt)?	olve the addition of any self-contained residential units or	student accommodation (includi	ng those	
14. Existing and F	Proposed Uses			
Please add details of th	e Gross Internal Area (GIA) for all current uses and how a	this will change based on the pro	oposed development. De	tails of the floor area for
Following changes to U	se Classes on 1 September 2020: The list includes the news not include the newly introduced Use Classes E and Frinformation on Use Classes. Multiple 'Other' options can	1-2. To provide details in relation	to these, select 'Other' a	and specify the use where
Use Class		Existing gross	Gross internal floor	Gross internal floor
		internal floor area (square metres)	area lost (including by change of use) (square metres)	area gained (including change of use) (square metres)
B1(a) - Office (other	than A2)	552	552	0
C3 - Dwellinghouses		0	0	552
Total		552	552	552
15. Waste and red	cycling provision			
Does every unit in this dry recycling, food was	proposal (residential and non-residential) have dedicated te and residual waste?	internal and external storage sp	pace for Yes No	
16. Utilities				
Water and gas connec	ctions			
Number of new water of	connections required 0			

10. Superseded consents

Does this proposal supersede any existing consent(s)?

				_
16. Utilities				
Number of new gas connections required	0			7
Fire safety				_
Is a fire suppression system proposed?			No	
nternet connections				
Number of residential units to be served by full fibre internet connections	6			
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	
				_
17. Environmental Impacts Community energy				
Will the proposal provide any on-site community	-owned energy generation?	Yes	No	
Heat pumps				
Will the proposal provide any heat pumps?		Yes	No	
Solar energy				
Does the proposal include solar energy of any k	ind?		No	
Passive cooling units				
Number of proposed residential units with passive cooling	0			
Emissions				_
NOx total annual emissions (Kilograms)	0.00			
Particulate matter (PM) total annual emissions (Kilograms)	0.00			j
Greenhouse gas emission reductions				_
Are the on-site Greenhouse gas emission reduc 2013?	tions at least 35% above those set out in Part L of Building Regulations		No	
Green Roof				
Proposed area of 'Green Roof' to be added (Square metres)	0.00			
Urban Greening Factor				
Please enter the Urban Greening Factor score	0.00			
Residential units with electrical heating				
Number of proposed residential units with electrical heating	0			
Reused/Recycled materials				
Percentage of demolition/construction material to be reused/recycled	0			
				_
18. Declaration				
	d in this form and the accompanying plans/drawings and additional inform I accurate and any opinions given are the genuine opinions of the person(
Date (cannot be pre- application) 13/05/2021				
application)				_