

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

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: Mr	First name:	Surname:			
Company name	Omaha Properties Ltd		Country	National	Extension
Street address:	c/o agent		Country Code	Number	Number
		Telephone number:			
		Mobile number:			
Town/City		Fax number:			
County:]			
Country:		Email address:			
Postcode:					
Are you an agent a	cting on behalf of the applicant? Yes	○ No			
					==
2. Agent Name	e, Address and Contact Details				
Title: Mr	First Name: Gary	Surname: The	omas		
Company name:	Planning Works Ltd				
Street address:	71 The Ridgeway]	Country Code	National Number	Extension Number
	Stanley Hill	Telephone number:		01494725944	
		Mobile number:			
Town/City	Amersham	Fax number:			
County:	Bucks				
Country:		Email address:			
Postcode:	HP7 9HJ	garythomas@planning	-works.co.uk		
3. Description	of the Proposal				
Please describe the	proposed development including any change of use:				
	of existing building and redevelopment/conversion on ground to the	ird floor levels for a mixed	d use scheme c	omprising Class D2 Assembly	and Leisure Use
	two bed flats and 2no. one bed flats.				
Has the building, w	ork or change of use already started? Yes	No			

4. Site Address	Details			
Full postal address	of the site (inclu	ding full postcode where	e available)	Description:
House:		Suffix:		
House name:				
Street address:	9 KING STREET			
Town/City:	TWICKENHAM			
-	TWICKEININ			
County:	TIAM OOD			
Postcode:	TW1 3SD			
Description of local				
(must be complete				
Easting:	51626			
Northing:	17321	5 		
E Due amplicat	:			
5. Pre-applicat				
Has assistance or pi	ior advice been	sought from the local at	athority abou	out this application? Yes • No
6. Pedestrian a	nd Vehicle /	Access, Roads and	Rights of	[†] Way
Is a new or altered	ehicle access p	roposed to or from the p	ublic highwa	vay? Yes • No
ls a new or altered i	oedestrian acce	ss proposed to or from th	ne public hia	ghway? • Yes No
		be provided within the si	_	Yes No
Are there any new	oublic rights of v	way to be provided withi	n or adjacen	nt to the site? Yes No
Do the proposals re	quire any diver	sions/extinguishments a	nd/or creatio	ion of rights of way? Yes No
If you answered Yes	s to any of the a	oove questions, please sl	now details o	on your plans/drawings and state the reference of the plan(s)/drawings(s)
See drawing 2686 A	101 and Desig	n and Access Statement		
7. Waste Stora	ge and Colle	ection		
Do the plans incorr	orate areas to s	tore and aid the collectic	on of waste?	? Yes No
If Yes, please provid		toro una ura trio concetto	ni oi wasto.	9 165 9 166
		n and Access Statement		
Have arrangements	s been made for	the separate storage and	d collection (of recyclable waste?
If Yes, please provid	le details:			
		n and Access Statement		
8. Authority Er	nployee/Me	mber		
With respect to the	Authority Lam			
With respect to the (a) a me	mber of staff			
` '	ected member ed to a member	of staff		
• • •	ed to a member ed to an elected	member		
		Do	any of these	se statements apply to you? Yes No
9. Materials				
9. Materials Please state what n	naterials (includi	ng type, colour and nam	ie) are to be	e used externally (if applicable):
		ng type, colour and nam	ne) are to be	e used externally (if applicable):
Please state what n Walls - description Description of exist	n:		e) are to be	e used externally (if applicable):
Please state what n Walls - description Description of exist Brick	n: ing materials an	d finishes:	ne) are to be	e used externally (if applicable):
Please state what n Walls - description Description of exist Brick Description of prop	n: ing materials an	d finishes:	e) are to be	e used externally (if applicable):
Please state what n Walls - description Description of exist Brick Description of prop Brick and Glass	n: ing materials an osed materials a	d finishes:	ne) are to be	e used externally (if applicable):
Please state what n Walls - description Description of exist Brick Description of prop	n: ing materials an osed materials a	d finishes: nd finishes:	ne) are to be	e used externally (if applicable):
Please state what n Walls - description Description of exist Brick Description of prop Brick and Glass Roof - description Description of exist Profiled sheeting	n: ing materials an osed materials a ing materials an	d finishes: nd finishes: d finishes:	ne) are to be	e used externally (if applicable):
Please state what n Walls - description Description of exist Brick Description of prop Brick and Glass Roof - description Description of exist	n: ing materials an osed materials a ing materials an osed materials an	d finishes: nd finishes: d finishes:	ne) are to be	e used externally (if applicable):

9. (Materials continued)			
Min days days to Alam			
Windows - description: Description of <i>existing</i> materials and finishes:			
Unknown			
Description of <i>proposed</i> materials and finishes:			
Timber, painted			
Doors - description:			
Description of <i>existing</i> materials and finishes: Timber, Glass			
Description of <i>proposed</i> materials and finishes:			
Timber, Glass			
Are you supplying additional information on submitted p	lan(s)/drawing(s)/design and access s	tatement?	Yes No
If Yes, please state references for the plan(s)/drawing(s)/d			() 160 () No
See Design and Access Statement			
10. Vehicle Parking			
Please provide information on the existing and proposed	number of on-site parking spaces:		
Type of vehicle	Existing number	Total proposed (including spaces	Difference in
	of spaces	retained)	spaces
Cars	0	0	0
Light goods vehicles/public carrier vehicles	0	0	0
Motorcycles Disability spaces	0	0	0
Cycle spaces	0	<u> </u>	0
Other (e.g. Bus)	0	16 0	16 0
Short description of Other	U	U	U
Short description of other			
11. Foul Sewage			
Please state how foul sewage is to be disposed of:			
· .	Deales as treatment along	l Haka ayya	
Mains sewer 🔀	Package treatment plant	Unknown	
Septic tank	Cess pit		
Other			
Annual design of the second se			
Are you proposing to connect to the existing drainage sy	stem? • Yes	No C Unknown	
If Yes, please include the details of the existing system on	the application drawings and state re	ferences for the plan(s)/drawing(s):	
See drawing 2686 A 101			
12. Assessment of Flood Risk			
Is the site within an area at risk of flooding? (Refer to the I	Environment Agency's Flood Manishe	wing	
flood zones 2 and 3 and consult Environment Agency starequirements for information as necessary.)			
If Yes, you will need to submit an appropriate flood risk as	ssessment to consider the risk to the p	proposed site.	
Is your proposal within 20 metres of a watercourse (e.g. ri	ver, stream or beck)?	○ Yes ● No	
Will the proposal increase the flood risk elsewhere?	Yes • No		
How will surface water be disposed of?			
_	Main sewer	□ Done	d/lake
Sustainable drainage system		Polic	n/ lanc
Soakaway	Existing watercourse		

13. Biodiversity and	Geolog	ical Con	servatio	n								
To assist in answering the for geological conservation									e likelihoo	od that any	importan	t biodiversity
Having referred to the guid on land adjacent to or near			a reasonab	ole likeliho	ood of the follo	wing being a	ffected adversely c	or conserved a	and enhar	nced withir	n the appli	ication site, OR
a) Protected and priority sp	oecies											
Yes, on the developm	ent site	(Yes, or	n land adja	acent to or nea	r the propose	ed development			No		
b) Designated sites, import	tant habita	its or other	biodiversi	ity feature	es s							
Yes, on the developm	ent site	(Yes, or	n land adja	acent to or nea	r the propose	ed development			No		
c) Features of geological co	onservatio	n importan	ice									
Yes, on the developm	ent site	(Yes, or	n land adja	acent to or nea	r the propose	ed development			No		
14. Existing Use												
Please describe the current D2 Assembly and Leisure	t use of the	e site:										
Is the site currently vacant	7		Yes (No								
Does the proposal involve If yes, you will need to sub-	any of the				ment with you	r application.						
Land which is known to be			_	_) No							
Land where contamination	is suspec	ted for all c	r part of th	ne site?		Yes 🕡	No					
A proposed use that would	be partic	ularly vulne	erable to tl	he presen	ce of contamin	nation?	O ,	Yes 💿 N	lo			
15. Trees and Hedge	es											
_						v						
Are there trees or hedges of			•				No					
And/or: Are there trees or he development or might be						site that coul	d influence the	O Y	es 💿	No		
If Yes to either or both of the	-	-		-		t the discretic	n of your local plai	nning author	ity. If a Tre	e Survey is	required,	this and the
accompanying plan should	d be submi	tted along	side your a	applicatio	n. Your local pl	anning author	ority should make o	lear on its we				
accordance with the currer	11 855837	reesinre	elation to c	iesign, de	montion and c	onstruction -	kecommendation:	S .				
16. Trade Effluent												
Does the proposal involve	the need t	o dispose o	of trade eff	fluents or	waste?		Yes	No				
												==
17. Residential Units	6											
Does your proposal include	e the gain	or loss of re	esidential (units?		Yes	○ No					
Market Housing - Propos	ed					Mark	et Housing - Existi	ng				
		Nun	nber of be	drooms					Nun	nber of be	drooms	
	1	2	3	4+	Unknown			1	2	3	4+	Unknown
Houses						Hous	es					
Flats/Maisonettes	2	2				Flats/	Maisonettes					
Live-Work units						Live-\	Work units					
Cluster flats						Clust	er flats					
Sheltered housing						Shelt	ered housing					
Bedsit/Studios						Bedsi	t/Studios					
Unknown						Unkn	own					
Proposed Market Housing	Total		4]	Existi	ng Market Housing	Total		0]
Overall Residential Unit					J							J
Total pro	posed resi	dential uni	ts		4							
-	-	lential unit			0							
10 All Tymes - 5 D	-lo	a+. Nl		ial Fi	roncas							==
18. All Types of Developes your proposal involved	-				_	space?		Q Vos	○ No			

	Use class/type of use			Existing gross internal floorspace (square metres)	Gross internal floorspace to be lost by change of use or demolition (square metres)		Total gross new internal floorspace proposed (including changes of use) (square metres)		Net additional gross internal floorspace following development (square metres)	
A1	Shops	Net Tradable	Area	0.0	(Square II	0.0		0.0	0	
A2	· ·	Financial and professional services		0.0		0.0		0.0	0	
A3	Resta	Restaurants and cafes		0.0		0.0		0.0	0	
A4	Drinkir	Drinking estabishments		0.0	0.0		0.0		0	
A 5	Hot f	Hot food takeaways		0.0	0.0		0.0		0	
B1 (a)	Office	Office (other than A2)		0.0	0.0		0.0		0	
B1 (b)	Research	Research and development		0.0		0.0		0.0	0	
B1 (c)	Lig	ht industrial		0.0		0.0		0.0	0	
B2	Gen	eral industria	nl .	0.0		0.0		0.0	0	
B8	Storag	e or distribut	ion	0.0		0.0		0.0	0	
C1	Hotels an	d halls of resi	dence	0.0		0.0		0.0	0	
C2	Reside	ntial instituti	ons	0.0		0.0		0.0	0	
D1	Non-resi	dential institu	utions	0.0		0.0		0.0	0	
D2	Asser	nbly and leisu	ıre	359.0		359.0	314.0		-45	
Other	PI	ease Specify		0.0		0.0	0.0		0	
				359.0		359.0	314.0		-45	
		Total		337.0						
or hotels	s, residential institu		stels, please addi	itionally indicate the loss or	gain of rooms:					
9. Em	Use Class ployment	itions and ho	s of use	itionally indicate the loss or Existing rooms to be lost by or demolition		Total rooms cha	proposed (including nges of use)		Net additional rooms	
9. Em p	Use Class ployment , please complete to Existing employe	tions and ho Type he following	information rega	existing rooms to be lost by or demolition arding employees: Part-time 0		Total rooms cha	nges of use) Equivalent number of			
9. Emp	ployment , please complete to Existing employe Proposed employe	Type he following es ees	s of use Ending the state of t	itionally indicate the loss or Existing rooms to be lost by or demolition arding employees: Part-time		Total rooms cha	nges of use) Equivalent number of			
9. Emp	ployment please complete to Existing employee Proposed employee urs of Opening please state the he	he following es ees ours of opening	information rega Full-time 0 0	existing rooms to be lost by or demolition arding employees: Part-time 0	change of use	Total rooms cha	nges of use) Equivalent number of	full-tin	me	
9. Emplif known,	Discrete Class ployment please complete the Existing employee Proposed employee Proposed employee please state the head of the Start Tile	he following es ees ours of opening	information rega Full-time 0 0	itionally indicate the loss or Existing rooms to be lost by or demolition arding employees: Part-time 0 0 residential use proposed: Satu	change of use	Total rooms cha	Equivalent number of 0	full-tin	me olidays Not d Time Known	
9. Empf known, 10. Hou f known, Use D2	Discrete Class ployment please complete the Existing employee Proposed employee Proposed employee please state the head of the Start Tile	he following es ees ours of opening	information rega Full-time 0 0	residential use proposed: Start Time Start Time	change of use	Total rooms cha	Equivalent number of 0	full-tin	me olidays Not d Time Known	
9. Emp f known, 0. Hou f known, Use D2 1. Site What is th	Discrete Class ployment please complete to the complete to t	he following es ees ours of opening onday to Frida me End	information rega Full-time 0 0 ng for each non-ray d Time sq.metre	residential use proposed: Satu Start Time	change of use	Total rooms cha	Equivalent number of 0	full-tin	me olidays Not d Time Known	
9. Emple f known, 0. Hou f known, Use D2 1. Site What is the please de ype of m	Discrete Class ployment Existing employe Proposed employe urs of Opening please state the ho Start Tir Area he site area?	tions and ho Type the following es ees the pours of opening anday to Frida me End and Type and Type and Type be sees	information rega Full-time 0 0 ng for each non-ray d Time sq.metre	residential use proposed: Satu Start Time	rday End Time	cha	Equivalent number of 0 0 Sunday and Ba Start Time	ank Ho	me Diidays Not Known	
9. Emp f known, 0. Hou f known, Use D2 1. Site What is the Please de type of m None	Displayment Existing employe Proposed employe Proposed employe Use of Opening please state the ho Start Tire Area the site area? Use Area Second or Comescribe the activities	tions and ho Type the following es ees ours of opening onday to Frida me End 334 mercial Pr s and process ay be installed	s of use information rega Full-time 0 0 ing for each non-ray d Time sq.metre rocesses and ses which would it d on site:	itionally indicate the loss or Existing rooms to be lost by or demolition arding employees: Part-time 0 0 residential use proposed: Satu Start Time Machinery	rday End Time	ucts including	Equivalent number of 0 0 Sunday and Ba Start Time	ank Ho	me Diidays Not Known	
9. Emple f known, 20. Hourstone f known, 21. Site What is the Please de ype of molone s the pro	Existing employe Proposed employe Proposed employe urs of Opening please state the ho Start Tir Area he site area? ustrial or Com escribe the activities achinery which management of the site area.	tions and ho Type the following es ees ours of opening onday to Frida me End 334 mercial Pr s and process ay be installed	s of use information rega Full-time 0 0 ing for each non-ray d Time sq.metre rocesses and ses which would it d on site:	rding employees: Part-time 0 0 residential use proposed: Start Time Machinery be carried out on the site an	rday End Time	ucts including	Equivalent number of 0 0 Sunday and Ba Start Time	ank Ho	me Diidays Not Known	
9. Emple f known, O. Hou f known, Use D2 1. Site What is the Please de type of malone s the pro 3. Haz	ployment please complete the Existing employee Proposed employee P	tions and ho Type the following tes	information rega Full-time 0 0 ng for each non-ray d Time sq.metre rocesses and ses which would it don site: development?	rding employees: Part-time 0 0 residential use proposed: Start Time Machinery be carried out on the site an	rday End Time	ucts including	Equivalent number of 0 0 Sunday and Ba Start Time	ank Ho	me Diidays Not Known	

4. Site Visit
Can the site be seen from a public road, public footpath, bridleway or other public land?
the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)
The agent Other person Other person
5. Certificates (Certificate A)
Town and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12 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 reehold interest or leasehold interest with at least 7 years left to run) of any part of the land to which the application relates, and that none of the land to which the application relates is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act).
itle: Mr First name: Gary Surname: Thomas
erson role: Agent Declaration date: 25/06/2013 Declaration made
6. Declaration we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and dditional information. I/we confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any pinions given are the genuine opinions of the person(s) giving them. Date 25/06/2013