LEY Listening to you, working for you

Civic Offices, 2 Watling Street, Bexleyheath DA6 7AT 020 8303 7777 developmentcontrol@bexley.gov.uk www.bexley.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.

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. Site Address		
Number	5	
Suffix		
Property name	Parker House	
Address line 1	Powerscroft Road	
Address line 2		
Address line 3		
Town/city	Sidcup	
Postcode	DA14 5DT	
Description of site locat	ion must be completed if postcode is not known:	-
Easting (x)	547230	
Northing (y)	170542	
Description		

2. Applicant Deta	ils	
Title	Mr	
First name		
Surname	Parker	
Company name	The Parker Bromley SSAS	
Address line 1	Charles Lake House	
Address line 2	Claire Causeway	
Address line 3		

2. Applicant Detai	ls		
Town/city	Dartford		
Country	UK		
Postcode			
Are you an agent acting	g on behalf of the applicant?		● Yes No
Primary number			
Secondary number			
Fax number			
Email address			
3. Agent Details			
Title	Mr		
First name	Geoffrey		
Surname	Megarity		
Company name	Bell Cornwell LLP		
Address line 1	164-180		
Address line 2	Union Street		
Address line 3			
Town/city	London		
Country			
Postcode	SE1 0LH		
Primary number			
Secondary number			
Fax number			
Email			
4. Eligibility			
Was the building in use	e 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 are • in a military explosive • a scheduled monume • a listed building (or w	site or building: aa; ses storage area; ent (or the site contains one); rithin the curtilage of a listed building)		⊚ Yes
E Describer of	Dyomoood Woulde Immosts and Pinter		
	Proposed Works, Impacts and Risks posed development, including (from 1 August 2020) det	ails on the provision of adequate natural lig	ht in all habitable rooms of the

Please see covering letter.

5. Description of Proposed	Works, Impacts and	Risks		
What will be the net increase in dwellinghouses? This figure should be the number of dwellinghouses proposed by the devithat is additional to the number of dwellinghouses on the site immediate the development.	velopment			
Please provide details of any transpo	ort and highways impacts a	and how these will be mitigated:		
Please see transport statement.				
Please provide details of any contan	nination risks and how thes	e will be mitigated:		
Class O does not allow any develop no works to the building would have	ment (i.e. external change no health issues for future	to the building) and therefore ther residents. This was confirmed by	e should be no disturbance of the Local Authority under appro	ne land. Any change of use with oval 19/02025/PRIOR.
Please provide details of any floodin A flood risk assessment should acco • is in Flood Zones 2 or 3; or • is in an area with critical drainage Check if your site location is in Flood Check with your Local Planning Auth	ompany the application who problems (such areas will had Zone 2 or 3 online. nority to see if your site is in	ere the site: nave been notified to the Local Plana n an area with critical drainage pro	oblems.	
The application site falls within flood 19/02025/PRIOR.	zone 1 which is suitable fo	or residential development. This w	vas confirmed by the Local Auth	ority under approval
Please provide details of the impacts Note that 'commercial premises' mea application including any licensed pr	ans any premises normally	used for the purpose of any comi		
Please see noise survey.				
Site Information e number(s) ase add the title number(s) for the existing building(s) on the site. If the site has no title numbers, please enter "Unregistered" Title Number SGL778050				
Title Number S0	GL605658			
Energy Performance Certificate Do any of the buildings on the applic	cation site have an Energy	Performance Certificate (EPC)?	⊚ Ye	s • No
7. Vehicle Parking Does the site have any existing vehicles and the spaces?			dd/remove any parking	s
Please provide the number of existing Please note that car parking spaces nolude both.	g and proposed parking sp and disabled persons park	aces. ing spaces should be recorded se	parately unless its residential of	ff-street parking which should
Type of vehicle		Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces
Cars		24	22	-2
) Occupation Status				
Occupation Status Please indicate the occupation statu	s of the office in question			cant Partially vacant supplied

Do the proposals include electric vehicle charging points and/or hydrogen refuelling facilities? Yes <a>® No 10. Superseded consents Does this proposal supersede any existing consent(s)? Yes No Please add details of any superseded consent(s) Unit Reference LPA Application Number Partial Supersedence Component Description 19/02025/PRIOR No 11. Development Dates When are the building works expected to commence? Month September Year When are the building works expected to be complete? Month April Year 2024 12. Scheme and Developer Information Scheme Name Does the scheme have a name? Yes <a>® No **Developer Information** Has a lead developer been assigned? Yes No 13. Residential Units Does this proposal involve the addition of any self-contained residential units or student accommodation (including those one Yes one No being rebuilt)? Residential Units to be added Please provide details for each separate type and specification of residential unit being provided. **Units Gained** GIA Shelter Older Unit type Units Tenure Habita Bedroo M4(2) M4(3)(M4(3)(Garden ble 2a) 2b) ed Person Land ms rooms Accom s Housin modati on g 54 1 1 Flat, Apartment or Maisonette Market for Sale Flat, Apartment or Maisonette Market for Sale 48 1 1 2 51 1 Flat, Apartment or Maisonette Market for Sale 1

9. Electric vehicle charging points

Flat, Apartment or Maisonette

Please add details for every unit of communal space to be added

Planning Portal Reference: PP-10076797

65

1

2

Market for Sale

13. Residential Units				
Who will be the provider of the proposed unit(s)?	Private			
Total number of residential units proposed	6			
Total residential GIA (Gross Internal Floor Area) gained	334			
14. Existing and Proposed Uses Please add details of the Gross Internal Area (G any proposed new uses should also be added.	IA) for all current uses and how t	his will change based on the pr	oposed development. De	etails of the floor area for
Following changes to Use Classes on 1 Septeml cases. Also, the list does not include the newly in prompted. View further information on Use Class contact our service desk to resolve this.	ntroduced Use Classes E and F1	-2. To provide details in relation	n to these, select 'Other' a	and specify the use where
Use Class		Existing gross internal floor area (square metres)	Gross internal floor area lost (including by change of use) (square metres)	Gross internal floor area gained (including change of use) (square metres)
B1(a) - Office (other than A2)		404	404	0
C3 - Dwellinghouses		0	0	404
Total		404	404	404
16. Utilities Water and gas connections				
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?				,
Number of residential units to be served by full	0			
fibre internet connections 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?		© Yes ⊚ No	,
17. Environmental Impacts				
Community energy				
Will the proposal provide any on-site community	-owned energy generation?		☐ Yes	
Heat pumps				
Will the proposal provide any heat pumps?				
Solar energy				

I Impacts	
ıde solar energy of any k	ind?
sidential units with	0
ions (Kilograms)	0.00
total annual emissions	0.00
sion reductions	
ouse gas emission reduc	etions at least 35% above those set out in Part L of Building Regulations
n Roof' to be added	0.00
r	
Greening Factor score	0.00
electrical heating	
sidential units with	0
erials	
on/construction material	0
	d in this form and the accompanying plans/drawings and additional information. I/we confirm that, to the best of accurate and any opinions given are the genuine opinions of the person(s) giving them. $$
27/07/2021	
	sidential units with sions (Kilograms) total annual emissions sion reductions ouse gas emission reductions on Roof' to be added r Greening Factor score electrical heating sidential units with erials on/construction material rior approval as describe facts stated are true and