ivic Offices, 2 Watling Street, Bexleyheath DA6 7AT

20 8303 7777 developmentcontrol@bexley.gov.uk www.bexley.gov.uk

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

hange of Use from Shops (Class A1), Financial and Professional Services (Class A2), Takeaways (Cla 5), Betting Offices, Pay Day Loan Shops or Launderettes (Sui Generis Uses); or a Mixed Use combining use as a Dwellinghouse (Class C3) with a Shop (Class A1) or Financial and Professional Service (Class 2), Betting Office, Pay Day Loan Shop or Launderette (Sui Generis Uses); to Dwellinghouses (Class C3) and for building operations reasonably necessary for the conversion.

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

## olication of applications on planning authority websites.

ase note that the information provided on this application form and in supporting documents may be published on the Authority's website. require any further clarification, please contact the Authority's planning department.

ite Address	
nber	274
fix	
perty name	
Iress line 1	Sherwood Park Avenue
lress line 2	
lress line 3	
/n/city	Sidcup
tcode	DA15 9JN
cription of site locat	ion must be completed if postcode is not known:
iting (x)	547308
thing (y)	174194
cription	
Applicant Detail	
;	Mr
t name	S
name	Rihal
npany name	Sandstone Homes
Iress line 1	285 Broadway

1: 1:						
Iress line 2	Sandstone Homes					
Iress line 3	Bexleyheath					
n/city	Bexley					
ıntry						
tcode	DA6 8DG					
you an agent actin	g on behalf of the applicant?		● Yes ○ No			
nary number						
ondary number						
number						
ail address						
<b>\gent Details</b>						
}	Mr					
t name	Brian					
name	MacEntee					
npany name	BMAD Ltd					
Iress line 1	Mackintosh House					
Iress line 2	136 Newport Road					
Iress line 3						
n/city	Cardiff					
ıntry						
tcode	CF24 1DJ					
nary number						
ondary number						
number						
ail						
Eligibility						
s the use of the building on 20th March 2013 (or the last use before that date) one of the following: use within Class A1 (Shops) or Class A2 (Financial and Professional services); use as a betting office, pay day loan shop or launderette; or mixed use combining use as a dwellinghouse with one of the above uses; use within Class A5 (Hot Food Takeaways)						
s the building's use nge of use under p lect 'No' if not releva	within Class A1 (Shops) or Class A2 (Financial and Profermitted development rights? ant)	essional services) only granted by a	☑ Yes   ■ No			
the total combined rellinghouses) exce	the total combined floor space in the building (previously and in this proposal) changed to Class C3  vellinghouses) exceed 150 square metres?					

the external dimensions of the resulting build	ing extend beyond the existing building at any point?	Yes	No
ne building: a conservation area; an area of outstanding natural beauty; an area specified by the Secretary of State for amenity of the countryside; the Broads; a National Park; a World Heritage Site; a site of special scientific interest; a safety hazard area; a military explosives storage area; listed building; or scheduled monument.	or the purposes of enhancement and protection of the natural bea		● No
Description of Proposed Works, Im	macts and Risks		
•	ding (from 1 August 2020) details on the provision of adequate n	atural light in all	habitable rooms of the
proposed to convert the rear of an existing Lie building is currently occupied by a Licensed li/restaurant (Class - A3) to Licensed Betting proposal included the inclusion of new windo	censed Betting premises (Class - Sui generis) into a 2 person/1 E Betting premises (Class - Sui generis) and has been since approveremises (Class - A2) on 26 Sep 2008. ws for natural light.	ed studio aparti al was granted	ment (Class - C3). for Change of use from
any associated building works or other operare that such works are restricted to those reasoluding partial demolition).	tions required to make this change? onably necessary to convert the building for use as a dwellinghou	Yes se	○ No
$\Rightarrow$ s, please provide details of the design and expolition):	tternal appearance of the building(s) in regard to these building w	orks or other op	erations (including partial
be altered by the inclusion of a new door, wire	roperty. The property will not be extended beyond its existing foot ndow and access stairs. These new windows will be of black PVC uff coloured facing brickwork will remain. There will be no alteration	ou frames to ma	tch the existing black painted
at will be the net increase in allinghouses? sigure should be the number of allinghouses proposed by the development is additional to the number of allinghouses on the site immediately prior to development.	1		
ase provide details of any transport and highw	rays impacts and how these will be mitigated:		
site is served well by Public Transport. Bus s also overground rail services from both Alban pectively.	tops are located close nearby on both Penhill Road and Blackfen y Park (Charing Cross – Gravesend) and Bexleyheath (Victoria –	Road (TfL serv Dartford) arour	ices 132, B13 & N21). There id 1km south and north
re is an existing yard to the rear of the proper	ty for parking and storage of bicycles. This is to be enclosed with ould have no noticeable impact on the local transport and highwa	a fence and gat	es for privacy and security.
ase provide details of any contamination risks	and how these will be mitigated:		
e. The land was on the outskirts of the Village	on Sherwood Park Avenue was constructed in the late 1920s or e e of Blendon and previously the land was used for arable or pastu aken on the site and it is therefore assumed that the risk of conta	re/grazing. The	e is no evidence of industry
ase provide details of any flooding risks and hood risk assessment should accompany the ain Flood Zones 2 or 3; or in an area with critical drainage problems (suck if your site location is in Flood Zone 2 or 3 ack with your Local Planning Authority to see in	ow these will be mitigated. pplication where the site: ch areas will have been notified to the Local Planning Authority b online. f your site is in an area with critical drainage problems.	y the Environme	ent Agency).

site is not identified as lying within a Flood Risk zone and due to the nature of the development, no additional runoff water will be resultant from its struction.

ase provide details of the impact on the adequate provision of services based on the loss of the building's current use. example:

fould there be a reasonable prospect of the building being used under it's current use class going forward?

lould a unique shop, takeaway, launderette, professional or financial service be lost from the area if the use is changed?

existing building already has connections to all required services.

najor required domestic services (Water, Electric, Gas, Telecoms) are already available for the property and both foul and surface water drainage nections are extant to the rear of the property. They discharge into the existing mains drainage network and it is not envisaged that proposals will increase output of waste water into the system.

edicated refuge collection and storage area has been identified in the rear yard of the property. This will have sufficient capacity for the councils defined Jirements for both recycling and general waste for a domestic property.

proposal is for a 1 bed flat to the rear of an existing Licensed Betting premises. The majority of the Licensed Betting premises is to remain in use as-is.

ere the building is located in a key shopping area, please provide details of any undesirable impact on the sustainability of that shopping area:

shopping precinct ding's use as a Lice	at Sherwood Park Avenue is well establensed Betting Shop will be maintained fo	ished and has been so since it's c or the majority of the property and	onstruction in the late 1920s – e for the foreseeable future.	arly 1930s. The current
Site Information number(s) use add the title number	<b>n</b> nber(s) for the existing building(s) on the	site. If the site has no title numbe	ers, please enter "Unregistered"	
itle Number	SGL704044			
rgy Performance	Certificate s on the application site have an Energy	Performance Certificate (EPC)?	<b>ℚ</b> Yes	. ● No
(altists Davids				
/ehicle Parking ss the site have any ces?	existing vehicle/cycle parking spaces o	r will the proposed development a	dd/remove any parking     Yes	□ No
ise provide the nunse note that car paide both.	nber of existing and proposed parking sp rking spaces and disabled persons park	aces. ing spaces should be recorded se	parately unless its residential off	-street parking which should
ype of vehicle		Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces
ars		1	1	0
	e charging points  de electric vehicle charging points and/o	r hydrogen refuelling facilities?	<b>○</b> Yes	
Superseded co	persede any existing consent(s)?		○ Yes	. ● No
Development on are the building v	Dates works expected to commence?			
nth	September			
ır	2021			
n are the building	works expected to be complete?			
nth	December			
ır	2021			
Scheme and I eme Name	Developer Information			Ø No.
eloper Information			U Yes	● No

, ,

a lead developer been assig	ned?							Yes	● No		
Residential Units											
ss this proposal involve the ac	ddition of a	any self-contained resid	lential units or stud	dent acco	mmodatio	n (includi	ng those	Yes	⊇ No		
idential Units to be added											
se provide details for each se	eparate ty	pe and specification of I	residential unit bei	ng provic	led.						
nits Gained											
nit type	Units	Tenure	GIA	Habita ble rooms	Bedroo ms	M4(2)	M4(3)( 2a)	M4(3)( 2b)	Shelter ed Accom modati on	Older Person s Housin	Gard Land
lat, Apartment or Maisonette	1	Market for Rent	42	2	1						
se add details for every unit of											
b will be the provider of the	roposed	Private rented se	ector								
al number of residential units	proposed	1									
al residential GIA (Gross Inter a) gained	rnal Floor	42									
Existing and Propose use add details of the Gross In proposed new uses should allowing changes to Use Classe so. Also, the list does not inclunted. View further informatio act our service desk to resolve	nternal Aro Iso be add Iso on 1 Se In on Use	ea (GIA) for all current uded.  ptember 2020: The list ewly introduced Use Cla	includes the now i	evoked l To provid	Jse Classe de details i	es A1-5, E n relation	31, and D <sup>.</sup> to these,	1-2 that sh select 'Ot	nould not b her' and s	pe used in	most use w
se Class				int	internal floor area area los (square metres) by char		nge of use)		Gross internal floor area gained (including change o use) (square metres		
G - Sui Generis					101.1			42.5		41.6	
otal					101.1			42.5		41.6	
Waste and recycling	provisio	on									
es every unit in this proposal (recycling, food waste and res			ave dedicated inte	ernal and	external s	torage sp	ace for	Yes	□ No		
Utilities er and gas connections											
nber of new water connections required 0											
nber of new gas connections required 0											
safety	. 54400	<u> </u>									

fire suppression system proposed?		Yes	<ul><li>No</li></ul>
rnet connections			
nber of residential units to be served by full a internet connections	1		
nber of non-residential units to be served by fibre internet connections	1		
ile networks			
consultation with mobile network operators	been carried out?	© Yes	<ul><li>No</li></ul>
Environmental Impacts			
the proposal provide any on-site community	-owned energy generation?	⊚ Yes	<ul><li>No</li></ul>
t pumps			
the proposal provide any heat pumps?		Yes	No
ır energy			
s the proposal include solar energy of any k	ind?	Yes	<ul><li>No</li></ul>
sive cooling units			
nber of proposed residential units with sive cooling	0		
ssions			
x total annual emissions (Kilograms)	1.00		
ticulate matter (PM) total annual emissions ograms)	1.00		
enhouse gas emission reductions			
the on-site Greenhouse gas emission reduce 3?	tions at least 35% above those set out in Part L of Building Regulations		<ul><li>No</li></ul>
en Roof			
posed area of 'Green Roof' to be added uare metres)	0.00		
an Greening Factor			
ase enter the Urban Greening Factor score	0.00		
idential units with electrical heating			
nber of proposed residential units with strical heating	1		
sed/Recycled materials			
centage of demolition/construction material e reused/recycled	25		
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(		
e (cannot be pre- lication) 28/06/2021			