



Have Your Say on the Future of Your Borough

Bedford Borough Council – Local Plan 2040 Draft Plan Consultation Response Form

We would prefer to receive your comments via our online system <u>www.bedford.gov.uk/localplan2040</u> In particular, if you are a planning consultant or agent please help us to speed up the production of local plans by using the online system. If you require assistance, please contact us on 01234 718070.

Please only use this form if you cannot respond online and to make your comments on the Local Plan 2040 Draft Plan and its supporting documents. You will need to have the document you want to comment on to hand so that you can enter the appropriate references. Copies of the document are available to view on the Council's website <u>www.bedford.gov.uk/LocalPlan2040</u> and in paper copy (**by 45 minute appointment**) at Bedford Central Library, Harpur Street, Bedford MK40 1PG (01234 718174). Subject to Covid restrictions being lifted on 19th July, paper copies will also be made available at all libraries in the borough, plus the key documents will be available at Rushden, St Neots, Biggleswade and Flitwick libraries during normal opening hours.

Please email this response form to us: planningforthefuture@bedford.gov.uk

Alternatively, responses can be sent by post. Please attach a stamp and send to:

Planning Policy Team Bedford Borough Council Borough Hall, Cauldwell Street Bedford, MK42 9AP

PLEASE DO NOT SUBMIT COMMENTS IN MORE THAN ONE FORMAT OR SEND TO MORE THAN ONE EMAIL ADDRESS. If you have submitted comments electronically you do not need to print and post them. All responses (electronic and paper) must be received by 5pm on 3 September 2021.

Your contact information will be kept on the Planning Policy database so that we can keep you up to date about this and other planning policy documents. Personal data will be collected and processed in accordance with the Data Protection Act and the General Data Protection Regulations. Further information can be found on the council's Data Protection webpage and in the Privacy Notices for planning policy.

All responses will be made public.

CONTACT DETAILS

Personal details

Title:

Name:

Job title (if applicable):

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Director

Trinity Investment Management St Christopher's House, 27 St Christopher's Place, London W1U 1NZ n/a n/a

AGENT DETAILS (if applicable)

If you are a planning consultant or agent, you can do this on-line. You will be able to save a draft to complete later, save the final version for your records, save paper and speed up plan making. If you require assistance, please call 01234 718070

Title:						
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If you are using an agent, who would (Please mark X one box only) Contact agent Contact	you prefer any corresp t client	oondence to go to? Contact both				
Your interest (Please mark X one box Land owner Resident	only) Consultant	Agent	Other			
X						
Please specify 'Other' (please write in)						

Please use a separate form (this page) for each consultation document paragraph, policy or evidence base document you are commenting on.

Which paragraph number, policy number or evidence base document are you commenting on?

Policy E1S 'Amount and Distribution of Employment Development' and Paragraph 6.12

Please add your comments in the box below and continue on an additional sheet if necessary

Colworth Park is identified as an existing 'Key Employment Site' within the development plan and is therefore afforded support under Policy 70 of the adopted 'Bedford Local Plan 2030'. It is currently considered to fall within the 'Protect and Maintain' category, based on the Bedford Borough Council 'Economy and Employment Land Study' 2015 (Table 24). Sites within the 'Protect and Maintain' category are those which are "broadly fit for purpose with a large proportion of floorspace ... likely to meet ongoing requirements" ('Bedford Borough Local Plan 2030' §11.10). The adopted development plan states that on such sites, the Council will support investment and improvement in stock provision over the plan period.

The Council's 'Employment Land Study Review' 2021 provides a more recent assessment of existing employment sites within the Borough, including Colworth Park. This now suggests the site now falls within the 'Protect and Enhance' category (§6.18).

In accordance with the adopted development plan, sites within the 'Protect and Enhance' category will "play the primary role in supporting economic development and growth by offering attractive and available opportunities for the development of additional land and sites to retain and support expansion of existing occupiers, as well as helping secure new inward investment" ('Bedford Local Plan 2030' §11.11). The local plan goes on to state that key growth sectors will include 'Research and Development' amongst others. It further remarks that:

"... Whilst in general the stock of employment space within the employment sites is fit for purpose and meets current occupier requirements there are some areas of weaker provision which are unfit for purpose and that could be redeveloped for employment uses to strengthen the offer that the key employment sites could provide ... "

At the outset, we would endorse the site's elevated status that is now recognised within the updated Employment Land Study Review. Nevertheless, there are a number of corrections and clarifications to be made within the Council appraisal of Colworth Park, and we believe that the future scope for the Park's development is underestimated.

To assist, we attach an annotated version of the Council's site assessment. We will not repeat these annotations, but it is helpful to review the key points. In particular, the site's status as a high quality research and development centre should be recognised. Anchored by Unilver, Colworth Park provides a centre for collaboration and acts as a community specifically created to support innovation and business growth in the food and drink sector. It provides shared laboratory space together with offices, kitchens and production facilities. It is intended to create a hub of established businesses alongside start-ups, academic research and social enterprises. It has successfully attracted occupiers of international significance who wish to have representation in the UK.

The focus of the Park reflects the site's location, equidistant between Oxford and Cambridge and Trinity Investment Management is aware that there is considerable demand for high quality, affordable laboratory and research space.

The assessment of Colworth Park within the 'Employment Land Study Review' 2021 omits reference to the site's most recent planning history. In this regard, the Council granted planning permission for the erection of a new building of 3,360sqm gross floorspace. This will accommodate Unilever's Advanced Manufacturing functions, providing engineering facilities needed for rapid prototyping and the development of new products and manufacturing processes. Planning permission was granted at the beginning of 2021 (Planning Permission Reference 20/02360/MAF. In addition, it should be recognised that planning permission was granted for the development of a hydroponics facility of 8,446sqm gross floorspace Planning Permission Reference 20/02431/MAF granted 28 January 2021). The grant of these permissions demonstrates both the demand for additional space, and the site's capacity to accommodate further development.

In addition, it should be recognised that the site contains a considerable quantity of vacant floorspace. Although some redundant buildings have previously been developed, the site currently has some 5,500sqm of vacant floorspace. Once Unilever relocate to the new Advanced Manufacturing Facility a further 5,000sqm of floorspace will become vacant.

Although the site occupies a 'rural' location, it must be recognised that it adjoins the defined settlement boundary of Sharnbrook. Sharnbrook is identified as a 'Key Service Centre' and is expected to accommodate an additional 500 new dwellings within the adopted 'Bedford Local Plan 2030' (Policy 4S). Accordingly, it represents a sustainable location and it important to provide employment opportunities to accompany the anticipated housing growth within the settlement. It is anticipated that additional enhancement might be made to the accessibility of the park to accompany further floorspace.

Taking account of the above, it is considered that the new local plan should seek to maximise the potential of existing Key Employment Sites, alongside the allocation of new land. Colworth Park offers a considerable potential to provide a flagship research and development centre within Bedford, capitalising upon its already well-established focus on scientific research within the food and drink, flavouring, nutrition and fragrance sectors. The site provides significant scope to accommodate new development to support this existing function and to further consolidate its position in the Oxford-Cambridge Arc.

The delivery of new floorspace can be considered alongside the potential demolition of existing floorspace; improvements to the Colworth House as a Grade II Listed Building; and appropriate enhancements to the site's accessibility. We therefore believe that Colworth Park should be identified within the 'Maintain and Develop' category, and that the site's capacity should be explored through the preparation of a masterplan.

Site Ref 8 Site Name Colwo	orth Science F	Park
SITE DESCRIPTION		
Site Area: 33.93ha 36.8Ha		
Location: Rural Area		
Site Status: Active employment site		
Location (nearest town or cluster des	scription):	
The site is best described as a:		
Out of Town Off ce Campus		Town Centre
H gh Qua ty Bus ness Park		Incubator/SME C uster S te
Research and Techno ogy/Sc ence Park		Spec a sed Fre ght Term na s
Warehouse/D str but on Park		S tes for Spec f c Occup ers
Genera Industry/Bus ness Area		Recyc ng/Env ronmenta Industr es S tes
Heavy/Spec a st Industr a S te		Other Storage [we suggest that the s te s not a 'storage' s te]
Location character		
☐ We estab shed commerc a area		
Estab shed commerc a area		
\square M xed commerc a and res dent a area		
☐ Many resdent a wth few commercaus	ses	
Many resdent a or rura area with no of	ther commerc a	uses
Nature/significance of existing occup	oiers	
Internat ona	🗴 Reg	ona
X Nat ona	🗴 Loca	
Sectors present		
D str but on	🗴 Eng	neer ng
Storage (open)	Y Prod	uct manufactur ng
Storage (warehouse)	🗴 Food	product on
Creat ve ndustr es	X Off c	eact v ty (descr be type) Off ce, and ab space
Other (nc non B c ass) meet ng space	ce and anc ary	/ uses (café, gym, crèche etc.)

General comments / description of site

This site is centred around Unilever's R&D facility and provides a very good business/science park environment with good quality units, some on-site amenities and good landscaping and environment. Itaccommodates B1 uses. The Site accommodates activities generally falling within Use Class E(g), together with other ancillary uses. Centred around the anchor of Unilever, the site places emphasis on research and development in the food and drink sector, providing services laboratory and office space.

Current occupiers include; Cranfield University, Archimed, Unilever, Orchadia, Ekattera, Orchadia, Firmenich, Symrise, Kerry Ingredients, Cargill and alongside other financial and professional businesses.

EXISTING CONDITIONS

Age of Buildings Quality of Buildings							
0 25% Pre 1940 □ 1940 1969 ⊠ 1970 1989 □ 1990 1999 □ s nce 2000 □	25 50% 50 75%	75 100%	Very good Good Poor Very poor		25 50%	50 75%	75 100%
Height of Buildings							
0 25% S ng e storey 2 Storeys 3 5 Storeys 5 10 Storeys 10+ Storeys	25 50% 50 75%	75 100%					
On-site amenities							
Convenience reta Compar son reta Restaurant/cafe Hote Gym/sports Creche Bank Educat on None Other Proportion of Floorspace in Non-B-class uses 0 25% 25 50% 50 75% 75 100% Hous ng I Reta I Commun ty I Other I Cafes, gym, crèche etc.					ains a golf		
Neighbouring amenities C ose to a town centre w th a w de range and quant ty of serv ces C ose to oca centre w th a reasonab e range and quant ty of serv cee C ose to a m ted range and quant ty of bas c serv ces C ose to one or two serv ces No serv ces n c ose prox m ty				The site is within walking distance from Sharnbtook, which is identified as a 'Key Service Centre'.			
Quality of environment (comment on issues) Verygood (Poor Environment appropriate Yes	Good	es?					

Neigh	bouring uses			
	Res dent a		Le sure	Rural The site is adjacent to the settlement boundary
	Reta	×	Town centre (V age)	and within walking distance to Sharnbrook village
	A rport		Ra	centre.
	Road		Offce	
	Industr a		Warehous ng	
	H gher Educat on		Further Educat on	
_	3	_		
Evide	nce of pollutants			None evident
	No se		Ar	
	Traff c		L ght ng	
	24hr operat on	-	- 55	
Acces	s & parking (com	men	on issues)	Close to the A6 trunk read but site access through village
	Car		,	Close to the A6 trunk road but site access through village.
	_ 00.			
	HGV			Close to the A6 trunk road but site access through village
				 – narrow roads and junctions difficult for larger vehicles
				Bus stop outside site on village edge.
	Pub c transport			bus stop outside site on village edge.
	Serv c ng			NA
				Good
	Interna C rcu at c	on		
				Good
	Park ng			
Acce	ss and parking is	ade	quate for the use	s within the site 🗵 Yes 🔲 No 🔲 Don't know
DEVE	LOPMENT CONTE	EXT		
Diamo	ing Consideration			
Plann	ing Consideration	IS:		
	F ood R sk (Zone_)			Her tage & Conservat on (L sted Bu d ng, SAM, Cons Area)
	Env ronmenta Des gr	nat on	(SPA, SAC, SSSI, Rams	sar) Tree Preservat on Order
Physical Considerations:				
	Topography			None evident
	Contam nat on			
	Other			
Opportunity for Intensification Yes INo			on 🗵 Yes 🗌 No	Vacant Land IX Yes INo
Vaca	nt Buildings (re-us	se)	🗴 Yes 🔲 No I	fYes,numberofvacantbu d ngs
	e reoccupied in current f	-		

Vacant Buildings (refurb) Yes No If Yes, number of vacant bud ngs There s current y c. 5,500sqm of vacant foorspace and a <u>further 5,000sqm s soon to become ava ab e.</u> (Likely to require refurbishment or redevelopment to be reoccupied)

Note: all vacant buildings/sites etc to be marked on accompanying site plan

% of site developable Estimated Quantity							
Development activity							
Ev dence of recent deve opment w th n the s te	🔀 B c ass	Non B c ass					
Ev dence of recent deve opment n the mmed ate surround ng area	B c ass	Non B c ass					

No ev dence of recent deve opment

Ev dence of market ng & durat on

CONCLUSIONS

Other Comments / Observations

This is a good quality science park, which attracts nationally significant occupiers and is suitable for its uses. There is some potential for intensification and expansion provided that access issues can be resolved.

Planning permission was granted in 2021 for a new 'Advanced Manufacturing' building for Unilever of 3,360sqm gross floorspace. In addition, permission was given for a Hydroponics facility with a total gross floorspace of 8,446sqm. It is considered that the site offers potential for additional development including demolition of some existing floorspace.

Recommendations on future use / potential

The site is considered to be of good overall quality, and considering this assessment, is recommended to be protected and enhanced for future employment use.

The site has an established focus in the research and development sector, and in particular for food and drink. Colworth Park offers potential to create a continued focus in this sector, especially considering its central location within the Oxford-Cambridge Arc. The site owners are aware of significant demand for additional floorspace that might be accommodated on the site.

It is suggested that the further scope for development on the site should be explored through the formation of a master plan.