

### **Hearing Statement on Inspector Questions**

## Mid Sussex Local Plan 2014-2031 Site Allocations DPD

**Examination: Matter 5** 

Science & Technology Park, Burgess Hill

On behalf of Dacorar (Southern) Limited & Wortleford Trading Company Limited

#### Report date:

May 2021

#### Prepared as response to ID-02:

Matter 5.1(ix)

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# Matter 5 - Are the policies to manage and promote the Local Economy and Employment Areas and Allocations sound?

5.1 **Policy SA9** allocates land for a **new science and technology park**; it is located to the north of the A2300, whereas the District Plan policy DP9 is for a high-quality business park to the south of the A2300.

# (ix) Are there any implications from the new Use Class E (Commercial, business and service), which could influence the effectiveness or even justification of policies SA2-SA9?

We do not believe that there are any significant implications from the New Class E that reduce the effectiveness of SA9 and that cannot be addressed through joint working at detailed planning application stage (and consistent with the assessment of the proposed uses in the STP, as per the defined Science Park Association definition).

Class B1 Business was revoked from 1 September 2020 and it has now been replaced with the new Class E. Section (g) relates to the old B1a/b/c class, as illustrated in the STP indicative masterplan in section 22 of the Positioning Document (SA9.1). The relevant Class E sections replace the GDPO Class B sections shown on the Master Plan as below and are interchangeable:

- E(g)(i) Offices (this replaces B1a)
- E(g)(ii) Research and development of products or processes (this replaces B1b)
- E(q)(iii) Industrial processes (this replaces B1c)

The Master Plan was prepared before Class E was introduced. However, policy DP1 makes clear that the Science Park Association definition will be a requirement for any uses acceptable in the STP. The STP definition restricts uses and operations and is not use class specific. Appendix One illustrates a new illustrative layout for Phase One, that is slightly different to that contained within SA9.1 submitted for Regulation 19. The new Appendix One and layout are required as a result of the Highways Mitigation Works and alterations required to the hamburger roundabout at the entrance to the STP. The illustrative layout reduces slightly the floor space down to 1.3m sq ft loosing 21,000 sq ft as a result of these required highway changes as a result of alterations to the Hamburger junction as agreed with WSCC and MSDC. They do not fundamentally change any phasing or uses and therefore are not adversely affected by the new Class E.

Discussions are ongoing with MSDC Development Management and policy officers (and also in the context of the draft PPA discussions), regarding the use of conditions and mechanisms to secure appropriate uses on site, as necessary, and ensure that the justification for, and effectiveness of, policy DP9 and the future development and occupation of the STP adequately address any loss of employment uses on the STP, or as per the SPA definition.

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Mechanisms at the planning application stage can ensure that this is pragmatically and operationally secured to ensure no uses under class E, or otherwise, could undermine the policy objectives of SA9 and the future operation of the STP.

In addition, the Burgess Hill Employment Sites Study (E3) stated in para 7.5 that Science park uses may be difficult to translate into planning Use Class categories. It stated that "The closest category is Use Class B1, with B1b (research and development) in particular being particularly relevant as this relates most closely to research activities. However, focussing on B1b uses by itself is likely to be too restrictive, as there are likely to be other activities that are compatible with STP use that are notionally classed with the broader B1 category" it also suggested that light manufacturing (Use Class B1c) could locate within a STP, "notably in support of the manufacture of products developed on-site. This could range from leading-edge manufacturing fields such as plastic electronics and meta-materials, to more 'standard' activities, such as solar cell and other renewable energy manufacturing related to environmental services activities on a STP."

It summarised in para 7.23 that "The critical issue is therefore less to do with the scale of potential Science Park-related demand that will exist, or the sectors that it will come from, but more related to developing a strong and persuasive offer".

Therefore, the wide ranging SPA definition and suitable monitoring and development management controls, can adequately ensure that class E will not impact on the effectiveness of the STP and its allocation in the DPD. Accordingly, SA9 is positively prepared, justified, effective and compliant with national and local policy in line with Para 35 of the NPPF.

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# Appendix One: May 2021 update Phase 1 layout from HNW





Assume Council England Density employs	Potenti	Total	Pavilion (inc. Cafe Sno. Eco (5 x 204	Hotal 154 Bad Crèche	Total	7	0. 10	-	w	2	E	Use Cas Quality F	4	ju j		B	Use Cass	00 ~	0	in	40	u 1.	Use Cass	Mixed Use Innovation Centre
Assumes a range taking circa. 1:10-qm for B-use classes (British Council for Offices). 1-140 for 81 b and 1-147 for 81 c (H-K-K) from Home England (Emplyment Density Guide-2,015). Brighard (Emplyment Density Guide-2,015). Density ratio measured against indicative MIA floorapson. Bange of emplyment density excludes other annollary uses and focuses on	Potential Employment Density; 2,325	8,010 sqm/86,400sqft	Pavilion 840 sqm / 9,000sqft (fire, CalaiCodfee shopNet Salon/Convenience ShopPiborist etcl fire, CalaiCodfee shopNet shopping for 1,000 bisycles for brockycle Stores with capacity for 1,000 bisycles (5 x 204 Bikes - circular footprint 8,05m in diameted)	6,800 sqm / 73,200 sqft Gym/Conference rooms (Village Hotel Std. Spec) 370 sqm / 4,200 sqft	120,845 sqm/1,300,566sqft	4,230 sqm / 45,500sqft	4,230 sqm / 24,300sqft 4,230 sqm / 45,500sqft	3,720 sqm /40,000 sqft	4,230 sqm /45,500sqft	6,650 sqm / 71,600 sqft	11,900 sqm / 128,100 sqft	Use Class - B1c: Business - Light industry, R&D, High Quality Factory Environment (28%)	6,650 sqm / 71,600 sqft	2.690 sqm / 29.000 sqft	9410 sqm / 101 300 sqft	9,000 sqm /96,900 sqft	-Blb: Business - High tech,	6,180 sqm / 66,500 sqft 3,620 sqm / 39,000 sqft	4,120 sqm/44,300 sqft	6,180 sqm /66,500 sqft	5,290 sqm / 56,900 sqft	2/50 sqm / 29,000 sqtt		Mixed Use Innovation 2,800 sqm / 30,000sqft Centra
gm for B- 11:47 for I e, 2015). cative NIA		sqft	nenience S 1,020 bicy in diame	240 ge Hotel S	3,085	SEL	8	8	110	220	180	ry, R&O, Hi	8	8	180	300	Laboratories	88	140	200	8 8	8 8		8
use classes (British B1c (HCA (now Homes A floorspace, Range of ruses and focuses on	-4,753 jobs	<b>*</b>	hop/Floristetc) cles ter)	itd. Spec.)	1/39 sqm	1/30 sqm	1/30 sqm 1/35 sqm	1/45 sqm	1/40 sqm	1/30 sqm	1/65 sqm	gh	1/40 sqm	1/30 som	1/50 sqm	1/30 sqm		1/40 sqm	1/30 sqm	1/30 sqm	1/30 sqm	1/40 sqm	1/30 sqm	1/30 sqm

Iss classes only.

Typical phase circa 200,000-300,000 sqft
Site Coverage (Total GEA/ Site Area) circa 36%,
Percentage of site given to soft landscaping

1a - Highly indicative 'Mix of Uses Overlay' to illustrative masterplan optio



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