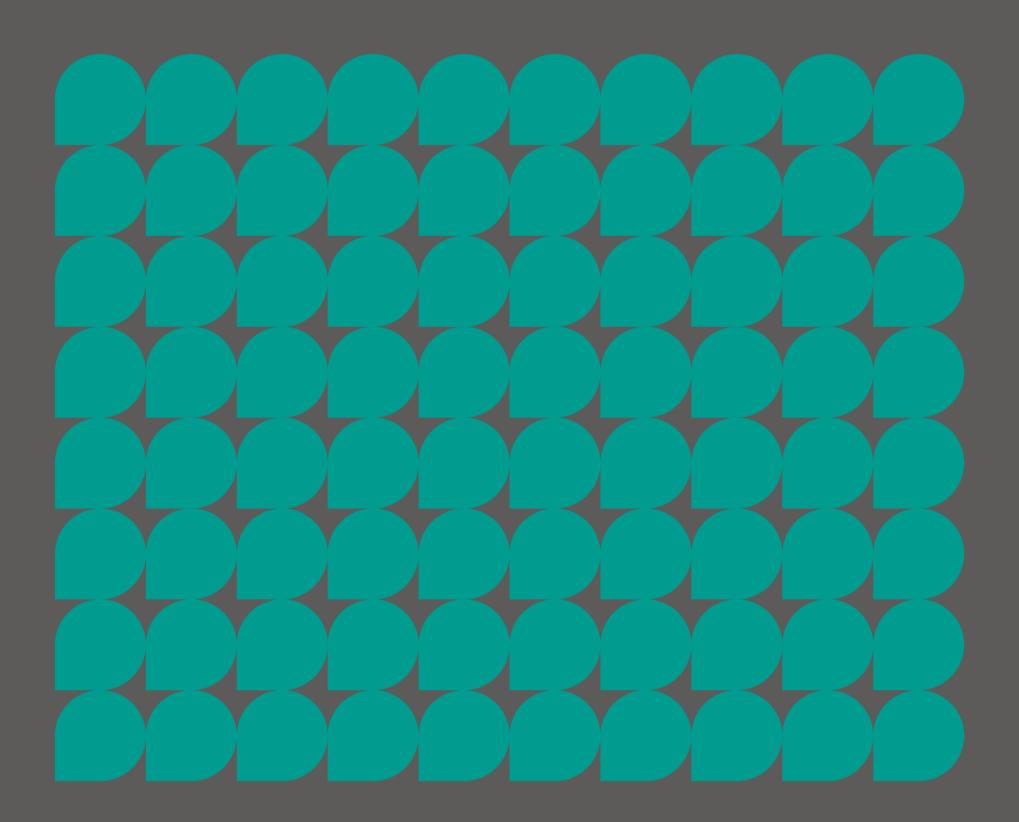


Places for Everyone Allocations: Cross Boundary Medipark

Issues Summary

February 2022



Chapter 11 - Strategic Cross Boundary Allocations

A summary of the main issues raised in relation to the policies within PfE 2021 Chapter 11 and the relevant respondents to PfE 2021 is set out below.

Policy GM Allocation 3.1: Roundthorn Medipark Extension

Row	Summary of main issues raised to PfE2021	Summary response to main issues raised to PfE2021	Respondent name(s)
	Principle/Scale of Development		
JPA3.1.1	Policy considered to be sound (no specific comments submitted)	Support Noted	Stephen Kershaw
			James Clark
			Terence Kelly
			Joe Heys
			Adam Birds
			George Clancy
			Elena Toader
JPA3.1.2	Policy considered to be unsound (no specific comments submitted)	Noted	Jonathan Wigman
			Mary Sharkey
			Carol Mole
			Rob Shield
			Janet Alldred
JPA3.1.3	There are existing empty units nearby and therefore no need for additional	No change is considered necessary. The level of office	Tracy Raftery
	office space.	development proposed in the Plan is considered consistent with	David Brownhill
		the sustainable location of the core growth area and the wider	
		evidence base, in particular the Employment Land Needs in	
		Greater Manchester [05.01.02] and COVID-19 and Places for	
		Everyone Growth Options [05.01.03]	
JPA3.1.4	The proposals would lead to over-development of the area.	No change is considered necessary. The level of office	Susan Theodossiadis
		development proposed in the Plan is considered consistent with	
		the sustainable location of the core growth area and the wider	
		evidence base, in particular the Employment Land Needs in	
		Greater Manchester [05.01.02] and COVID-19 and Places for	
		Everyone Growth Options [05.01.03]	
	Green Belt		

Row	Summary of main issues raised to PfE2021	Summary response to main issues raised to PfE2021	Respondent name(s)
JPA3.1.5	There is a need to retain Green Belt to prevent urban sprawl and to keep	The PfE Plan sets out a very clear preference of using previously	CPRE
	separation from the Airport.	developed (brownfield) land and vacant buildings to meet	
		development needs in line with NPPF. However, given the scale of	
		development required to meet the objectives of the Plan, a limited	
		amount of development is identified on land outside of the urban	
		area on greenfield and/or Green Belt land. The details of the	
		employment land needs and supply can be found in the	
		Employment Topic Paper [05.01.04]. Further details in relation to	
		the strategic case for releasing Green Belt can be found in the	
		Green Belt Topic Paper [07.01.25] and in section 14 of the JPA3.1	
		Medipark Allocation Topic Paper (10.01.57).	
JPA3.1.6	No exceptional circumstances have been demonstrated for the proposals.	The PfE Plan sets out a very clear preference of using previously	Matthew Oxley
		developed (brownfield) land and vacant buildings to meet	Julia Simpson
		development needs in line with NPPF. However, given the scale of	Tracy Raftery
		development required to meet the objectives of the Plan, a limited	David Brownhill
		amount of development is identified on land outside of the urban	Ann Guifoyle
		area on greenfield and/or Green Belt land. The details of the	Paul Roebuck
		employment land needs and supply can be found in the	
		Employment Topic Paper [05.01.04]. Further details in relation to	
		the strategic case for releasing Green Belt can be found in the	
		Green Belt Topic Paper [07.01.25] and in section 14 of the JPA3.1	
		Medipark Allocation Topic Paper (<u>10.01.57</u>).	
	Transport		
IPA3.1.7	Additional development would lead to excessive traffic and congestion in the	The policy includes in clauses 5,6 and 7 requirements for transport	Julia Simpson
	area.	mitigation that address the concerns raised. The transport analysis	
		in the Transport Locality Assessment – Manchester (<u>09.01.10</u>) has	
		considered the transport impacts of the proposed allocation and	
		suitable mitigation has been identified in section 13 of the	
		assessment.	

Row	Summary of main issues raised to PfE2021	Summary response to main issues raised to PfE2021	Respondent name(s)
JPA3.1.8	The transport evidence underpinning this allocation is incomplete and does	The Transport Locality Assessment – Manchester (09.01.10)	National Highways
	not identify in sufficient detail, the nature, scale and timing of the	provides detailed information on the nature, scale and timing of	
	infrastructure requirements at the SRN; or what future assessments and	infrastructure requirements at the SRN.	
	studies that will be required to determine any such infrastructure	With respect to future assessments, the report states that all sites	
	requirements	associated with the allocations will be expected to prepare a	
		Transport Assessment as part of a planning application to develop	
		final, rather than indicative proposals, which mitigate the impact of	
		the site. The full scope of the Transport Assessments will be	
		determined by the Local Planning Authority (in consultation with	
İ		the Local Highway Authority and National Highways) on a site-by-	
		site basis, depending on the nature, scale and timing of the	
		application, in accordance with the NPPF.	
		In addition, the Local Authorities and TfGM have a clear policy	
		direction and major programme of investment in sustainable	
		transport which is expected to transform travel patterns in GM and	
		help achieve our "Right Mix" vision of no net increase in motor-	
		vehicle traffic by 2040. Our transport strategy is set out in 09.01.01	
		GM Transport Strategy 2040 and 09.01.02 GM Transport Strategy	
		Our Five Year Delivery Plan 2021-2026. We are also working	
		alongside National Highways to prepare a further piece of work	
		examining a "policy-off/worst-case" impact on the SRN to help	
		address National Highways remaining concerns.	
	Environment (Green Infrastructure, Biodiversity and Open Space)		
JPA3.1.9	The proposals would have a harmful impact on nature:	The policy for the allocation incorporates wording that aligns with	Tracy Raftery
	No specific ecological surveys or ecological appraisal has been undertaken	the mitigation suggested in the Integrated Appraisal – Main Report	Save Greater Manchester's
	on the site. No specific mention of biodiversity constraints.	(02.01.02). Moreover, Policy JP – G9 in the plan picks up on	Green Belt
		biodiversity net gain.	The Wildlife Trusts
	Ecological mitigation/compensation must lead to a 10% uplift in biodiversity		CPRE
	value. Without detailed surveys on the current existing biodiversity interest,		
	mitigation and compensation plans may well lead to inappropriate planting		
	and landscaping schemes.		

Row	Summary of main issues raised to PfE2021	Summary response to main issues raised to PfE2021	Respondent name(s)
	The cumulative effect of the adjacent development at Timperley Wedge must also be taken into account on the biodiversity of the area.		
JPA3.1.10	The area could be important for Lapwing. If surveys indicate that this S41	Further work on developing proposals for the site will include	The Wildlife Trusts
	species is found within the site, mitigation and compensation must be aimed at retaining and enhancing the area for this species.	additional specific surveys and appropriate mitigation will be required if surveys do identify the site as important for Lapwings.	CPRE
JPA3.1.11	Any development of the site requires high quality natural landscaping, including the provision of appropriate native species. This should be delivered adjoining the Fairywell Brook to help to mitigate flood risk, improve ecological connectivity, and promote biodiversity.	The policy identifies at clause 9 the need to deliver high quality natural landscaping, including the provision of native species, adjoining the brook to help mitigate flood risk and promote biodiversity and green infrastructure.	The Wildlife Trusts
	Flood Risk and Drainage		
JPA3.1.12	There is potential flood risk in the proposed allocation area. Sustainable Urban Drainage Systems (SUDS) should be required; foul and	The GM SFRA Level 1 Appendix C - Development Sites Assessments Summary Reports (04.02.13) and the accompanying spreadsheet - GM SFRA Level 1 Appendix B Sites Assessment Part 2.xlsx (04.02.12) identify that the site falls within Strategic Recommendation C - consider site layout and design around the identified flood risk if site passes Sequential Test, as part of a detailed FRA or drainage strategy. Water efficiency measures in new developments will be a matter	David Brownhill Save Greater Manchester's Green Belt United Utilities
	surface water drainage needs to be addressed; Non-domestic buildings will be expected to incorporate water saving measures and equipment in accordance with the requirements of BREEAM or any other best practice targets as appropriate.	for district local plans to determine. This approach is considered consistent with the NPPF, particularly paragraph 28 which confirms that it is for local planning authorities 'to set out more detailed policies for specific areas, neighbourhoods or types of development'. Therefore, no change to the plan is considered as necessary.	
	Other Comments		
JPA3.1.14	Use of 2014 ONS data queried noting should use 2018 ONS data and impact of Covid working patterns.	Comment not relevant to the content of the allocation policy. Matter addressed elsewhere.	Matthew Oxley Julia Simpson
JPA3.1.15	Should be considered alongside Timperley Wedge: Joint development potential Impact on nature/biodiversity/wildlife	The policy is already presented alongside the Timperley Wedge policy in the plan.	Greater Manchester Housing Providers

Row	Summary of main issues raised to PfE2021	Summary response to main issues raised to PfE2021	Respondent name(s)
			Royal London Asset
			Management
			CPRE
JPA3.1.16	Questions whether the plan is legally sound – plan is significantly different	Comment not relevant to the content of the allocation policy. Matter	Matthew Oxley
	between GMSF and PfE.	addressed elsewhere.	
JPA3.1.17	Little detail on infrastructure and how it will be paid for.	A number of policies in the Plan provide a sufficient policy	Matthew Oxley
		framework to address this matter, such as Policies, JP-G6, JP-P1	
		and JP- D2 which states that new development must be supported	
		by the necessary infrastructure, including where appropriate green	
		spaces, schools and medical facilities. The Plan needs to be read	
		as a whole, therefore no change is considered necessary.	
JPA3.1.18	Poor public consultation processes.	Comment not relevant to the content of the allocation policy. Matter	Matthew Oxley
		addressed elsewhere.	Julia Simpson
			David Brownhill
JPA3.1.19	Site selection process opaque with no explanation as to why some sites in	The Site Selection Background Paper (03.04.01) identifies that	Matthew Oxley
	the call for sites were not selected.	Medipark meets criteria 2, 5 and 6. The Background Paper sets	
		out the steps undertaken to identify and consider sites.	
JPA3.1.20	No evidence of how duty to cooperate has been fulfilled	Comment not relevant to the content of the allocation policy. Matter addressed elsewhere.	Matthew Oxley
JPA3.1.21	Remove clauses 2 and 6 as they will promote development at Timperley	No change is considered necessary. The policy clauses are	Jeremy Williams
01710.11.21	Wedge which is opposed.	necessary to ensure key transport infrastructure is planned for and	Coronny Transaction
	Trouge times to appear at	enable a complementary development to that proposed at	
		Timperley Wedge	
	Heritage		
JPA3.1.22	Proposals would be harmful to the historic environment/archaeology:	No change is considered necessary. The policy, at clause 8, refers	David Brownhill
	Most of the allocation is of 'high archeological sensitivity'	to the need to incorporate suitable site mitigation to account for the	Save Greater Manchester's
		historic landscape features within the site.	Green Belt
	Listed buildings on site		Historic England
	Policy wording does not refer to heritage assessment		

Row	Summary of main issues raised to PfE2021	Summary response to main issues raised to PfE2021	Respondent name(s)
	Proposals would be harmful to the historic environment/archaeology		