Brighton & Hove City Council

Authority Monitoring Report 2021/22

Appendices

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City Plan Indicators

The following indicators are taken from Annex 1 Implementation & Monitoring of the Submission City Plan Part One (Proposed Modifications).

DA1 - Brighton Centre and Churchill Square		Strategic Objectives: SO1, SO3, SO5, SO7, SO8, SO		
Indicator Reference & Indicator	Target & 1	Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
LOI Take forward the development of replacement conference centre and a minimum of 20,000 sqm net comparison retail floorspace for Churchill Square	commenc a r cer exi	evelopment has ed that will secure eplacement conference ntre tension to Churchill uare shopping centre ource: Planning)	Trigger: Planning application not submitted by 2015 Action: Development Management Intervention	No planning application submitted 2021. Action: Since the signing of a Conditional Land Acquisition Agreement in April 2019 Aberdeen Standard Investments (ASI) (joint landowner of Churchill Square Shopping Centre and other surrounding landholdings), has been revisiting opportunities available on the Central site for a redeveloped conference centre.

DA2 - Brighton Marina, Gasworks & Black Rock Area Strategic Objectives: SO1, SO2, SO3, S SO19, SO21, SO22		01, SO2, SO3, SO4, SO7, SO	94, SO7, SO8, SO9, SO10, SO11, SO12, SO13, SO17, SO18,		
Indicator Reference & Indicator	cator Reference & Indicator Target & Timescale		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Delivery of development for	Inner Har		Trigger: planning application for 500	11 November 2021 Secretary of State dismissed appeal and upheld the council's	
DA2	• 5,0	000 residential units 000 sqm retail (A1-A5) 500 sqm leisure &	residential units in Inner Harbour not submitted by end of 2018	decision to refuse planning permission for planning Application BH2019/00964	
	re • Co	creation ommunity centre ealth facility		Action: Ongoing discussions with landowners.	

DA2 - Brighton Marina, Gaswork	s & Black			
Rock Area	, ,			
Indicator Reference & Indicator	Target & 1	'imescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
	(Source: P	lanning)	Action: Development Management intervention	
	flo • 85	00 sqm employment orspace (B1a, B1c) residential units rided during 11 – 16-y period.	Trigger: planning application not submitted by end of 2023 Action: Development Management intervention	Planning Application BH2021/04167 received 24 November 2021 and amended in November 2022 for comprehensive mixeduse redevelopment including 2,742 sqm GIA Use Class E and 565 residential units. Under Consideration.
	Outer Har • 85	oour 3 residential units to be completed by	Trigger: works not commenced by end of 2014 Action: Development Management intervention	App BH2006/01124 approved for 853 units; Under Commencement 2014/15 Phase 1 Completed 2015/16 (195 units) Application for revised phases 2 and 3 including 1,000 units appeal against the non- determination refused 2021 Action: Funding being sought to deliver masterplan for City Plan Development Area DA2 including the Outer Harbour area in 2022-23 period. Work with Marina Company and developers to produce an acceptable development for the remaining phases.
		0 sqm recreation and re floorspace	Trigger: planning application not submitted by 2020	The council has been progressing on site a package of enabling works (approved through BH2020/00442) as phase 1 of the

DA2 - Brighton Marina, Gaswork	a, Gasworks & Black Strategic Objectives: SO1, SO2, SO3, SO4, SO7, SO8, SO9, SO10, SO11, SO12, SO13, SO17,		8, SO9, SO10, SO11, SO12, SO13, SO17, SO18,	
Rock Area	SO19, SO21, SO22			
Indicator Reference & Indicator	Target & T	imescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
	To be impl	emented by 2030 lanning)	Action: Development Management intervention.	Black Rock Project that will make the site development ready. Funding has included Local Growth Fund (LGF) grant totalling £12.1m agreed through the Coast to Capital Local Enterprise Partnership (LEP).
				Action: The second phase of the Black Rock Project agreed at the 1 December 2022 Policy & Resources Committee is to use the site for meanwhile uses and entertainment space whilst preparation of a Development Brief to guide the future development at Black Rock. Brief to prepared by December 2023. Anticipated appointment of development partner stage by Summer 2025.
LOI Produce and implement an ecological masterplan for the Brighton Marina and Black Rock areas	2019.	n to be produced by tation ongoing to 2030 lanning)	Trigger: draft Ecological Masterplan not produced by mid-2019 (linked to Inner Harbour development)	No Masterplan 2021 Action: Following unsuccessful council bid for government funding the council is discussion with landowners regarding the potential for master planning/design codes.
			Action: Work with developers and landowners to assist in masterplan implementation. Review funding sources for masterplan work.	The Eastern Seafront Masterplan SPD which includes Black Rock is under preparation and will provide landscaping/ public realm guidance to support and enhance ecology in the area. Early stakeholder consultation took place late 2021/ early 2022.

DA3 - Lewes Road Area	Strategic Objectives: SO1, SO2, SO3, SO4, SO7, SO8, SO9, SO10, SO11, SO12, SO15, SO2. SO20, SO21, SO22, SO23			
Indicator Reference & Indicator	Target & Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Delivery of development for DA3	Preston Barracks site: New Business School 10,600 sqm B1 employment floorspace 750 student rooms 300 residential units 150 residential units completed by 2019 (Source: Planning)	Trigger: Planning application not submitted for 150 residential units by early 2017 Action: Development Management intervention	Application BH2017/00492 approved 2018. Commenced 2017/18. Under Commencement 2019/20 Largely complete 2021/22 Proposals include. New Business School (6,400 sqm) 4,902 sqm B1 employment floorspace 1,338 student rooms 369 residential Units	
	Woollards Field South: • 5,000 sqm B1 business space or alternative employment generating development for city's infrastructure needs Completion by 2020 (Source: Planning)	Trigger: Planning application not submitted by 2017 Action: Development Management intervention	Ambulance Make Ready Centre (MRC) completed 2019/20 - An alternative employment generating development that helps meet the city's infrastructure needs (Application BH2014/00310)	
LOI Improve levels of air quality in the Lewes Road area	Ensure that the annual mean concentrations (μg/m³) of NO2 decrease towards target of 36μg/m³ at Lewes Road continuous analyser.	Trigger: No annual mean decrease in NO2 concentrations Action: Review Air Quality Action Plan and	18.3 μg/m³ (2021) (18.9 μg/m³ 2020) (26.9 μg/m³ 2019) (37.8 μg/m³ 2018) (51.1 μg/m³ 2017)	

DA3 - Lewes Road Area	Strategic Objectives: SO1, SO2, SO3, SO4, SO7, SO8, SO9, SO10, SO11, SO12, SO15, SO1 SO20, SO21, SO22, SO23			3, SO9, SO10, SO11, SO12, SO15, SO18, SO19,
Indicator Reference & Indicator	Target & Timescale		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
	level ann English A EU direct the legal reasonab	to meet the 40 µg/m³ ual legal limit under the ir Quality Strategy and ive. Aiming for 90% of limit to be beyond all le doubt Interplan)	Transport Strategy for improving air quality	NO2 Annual Mean Concentration (μg/m³) Site BH6

London		SO1, SO2, SO3, SO4, SO7. SO8, SO9, SO10, SO11, SO12, SO13, SO16, SO18 SO22, SO23		
Target & Timescale		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
161 - 203 453 - 203 391 - 203 123 - 203 Net gain floorspac By 2014- Block J B sqm Bloc 3,428 sq GB Liner	10-2014 14-2019 19-2024 24-2030 20,000 sqm B1 ce: 2019: righton Station Site 2,973 ck K Brighton Station Site m	Trigger: Current office schemes with unimplemented planning permission not started by 2016 Actions: Negotiation on particular sites to overcome specific economic viability issues. Explore alternative funding mechanisms and/or the potential for	Block J; BH2010/03999 147 residential units - Complete 2014/15 2,460 m² B1a office space and Hotel – Complete 2017/18 Block K; BH2008/01148 3,554 m² B1a office space – Complete 2015/16 Longley Industrial Estate; BH2018/02598 3,270sqm of office/research/development floorspace 308sqm of flexible commercial/retail floorspace – Commenced 2019/20	
	1128 net 161 - 203 453 - 203 391 - 203 123 - 203 Net gain floorspac By 2014- Block J B sqm Bloc 3,428 squ GB Liners	SO19, SO20, SO21, SO22	Target & Timescale Target & Timescale 1128 net additional dwellings: 161 - 2010-2014 453 - 2014-2019 391 - 2019-2024 123 - 2024-2030 Net gain 20,000 sqm B1 floorspace: By 2014-2019: Block J Brighton Station Site 2,973 sqm Block K Brighton Station Site 3,428 sqm GB Liners site, Blackman Street Trigger and Actions to be taken if target not being achieved Trigger: Current office schemes with unimplemented planning permission not started by 2016- Actions: Negotiation on particular sites to overcome specific economic viability issues. Explore alternative funding mechanisms and/or the potential for	

DA4 - New England Quarter and	London Strategic Objectives: SO1	l, SO2, SO3, SO4, SO7. SO8, S	SO9, SO10, SO11, SO12, SO13, SO16, SO18,
Road Area	SO19, SO20, SO21, SO22	2, SO23	
Indicator Reference & Indicator	Target & Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
	By 2019-2024: 3,000 sqm - Trade Warehousing (Longley Industrial Estate) 4-6 New England Street 3,000 sqm - Richardson's Scrapyard and Brewers Paint Merchant Site, New England Street 2,000 sqm Blackman Street Site (land adjacent to Britannia House) (Source: Planning)	Consider scope to help accelerate the phasing of later schemes if 2014-2019 sites do not come forward as anticipated. Refer to CP1	Since relocation of removal operations to Woodingdean Business Park, GB Liners currently operating domestic storage operation at Blackman street site Additional residential units in DA4; 13 (2021/22) 31 (2020/21) 8 (2019/20) 67 (2018/19) 5 (2017/18) 45 (2016/17) 4 (2015/16)
LOI Maintain and enhance the healthiness of the London Road Town Centre	Annual retail health checks to show an improvement from the 2011 baseline, across the Plan period (Source: Planning) Net additional retail floorspace provided city-wide and in designated centres. (Source: Planning)	Trigger: Annual retail check shows decline from 2011 baseline over 3 consecutive years Action: undertake health check assessment	Health Check carried out 2021/22 only within Primary Frontage through revised Article 4 Direction work. Action: Health Check scheduled for 2023/24 as part of CPP1 Review
LOI Adoption and implementation of the London Road Central Masterplan SPD.	Implementation of public realm improvements throughout the Plan period in accordance with the SPD Implementation Plan: By 2016/17:	Trigger: Public Realm improvements work not commenced by 2016 (Providence Place - Ann Street, London Road)	Providence Place- Ann Street – Commenced; completed except for part of Ann Street which is awaiting funding to enable implementation.

OA4 - New England Quarter and London Strategic Objectives: SO1, SO2, SO3, SO4, SO7. SO8, SO9, SO10, SO11, SO12, SO13, SO16, SO18,						
Road Area	Road Area SO19, SO20, SO21, SO22, SO23					
Indicator Reference & Indicator	Target & Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update			
	 Providence Place - Ann Street London Road By 2018/19 Oxford St and Baker St (Source: Planning) 	and 2018 (Oxford Street and Baker Street) Action: Review London Road SPD Implementation Plan	Public realm improvements have been undertaken in London Road. De-cluttering and improvements to Ann Street-London Road crossing implemented. Timescale for Oxford Street and Baker Street not known at this stage.			
LOI Improvement levels of air quality in the London Road area (This indicator to be reviewed following adoption of revised Air Quality Action Plan in 2014).	Ensure that the annual mean concentrations (μg/m³) of NO2 decrease at London Road monitoring sites. (Currently using C18 and C19, C20 and C23 Diffusion Tube Results)	Trigger: Annual mean increase in NO2 concentrations Action: Review Air Quality Action Plan and Transport Strategy for improving air quality	C18-started 2019 (new site whole numbers) London Road opposite Brunswick Row 2021: 39 μg/m³ 2020: 45 μg/m³ 2019: 62 μg/m³ C18-2010 Oxford Street, London Road end: 2021: 36.6 μg/m³ 2020: 39.7 μg/m³ 2019: 52.6 μg/m³ 2018: 54.7 μg/m³ 2017: 58.1 μg/m³ C19-2009 Oxford Street, Ditchling Road end: 2021: 31.2 μg/m³ 2020: 29.0 μg/m³ 2019: 36.5 μg/m³ 2018: 39.2 μg/m³ 2017: 44.9 μg/m³			

DA4 - New England Quarter and	London	ondon Strategic Objectives: SO1, SO2, SO3, SO4, SO7. SO8, SO9, SO10, SO11, SO12, SO13, SO16, SO1			
Road Area		SO19, SO20, SO2	D19, SO20, SO21, SO22, SO23		
			Trigger and Actions to	2021/22 Data and update	
Indicator Reference & Indicator	Target 8	k Timescale	be taken if target not		
			being achieved		
				C20-2009 Ditchling Road:	
				2021: 29.9 μg/m	
				2020: 31.0 μg/m³	
				2019: 36.8 μg/m³	
				2018: 40.7 μg/m³	
				2017: 40.5 μg/m³	
				C23-2005 London Road opposite Road Hill	
				Terrace :	
				2021: 28.3 μg/m³	
				2020: 30.6 μg/m³	
				2019: 39.5 μg/m³	
				2018: 43.1 μg/m³	
				2017: 47.0 μg/m³	

3, SO9, SO10, SO11, SO12, SO19, SO20, SO21,	
2021/22 Data and update	
ommenced 2014/15 0.	
5 (part retrospective) 1 proposed some design e approved	
2	

DA5 - Eastern Road and Edward Street		Strategic Objectives: SO1,S	602, S03, S04, S07, S08, S0	09, SO10, SO11, SO12, SO19, SO20, SO21,
Area		SO22, SO23		
Indicator Reference & Indicator	Target	& Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
			Action: Work with developers and partners to review barriers to development	
	15,000 emplo	d Street Quarter 0 – 20,000 sqm yment floorspace dential units	Trigger: Planning application not submitted by mid-2018 Action: Development	BH2012/04086 New part five and part four storey building comprising 450 sqm of office space 9 flats; Approved 2013/14, Complete 2017/18
		completed by 2024 e: Planning)	Management intervention	BH2018/00340 approved Oct 2018: 168 dwellings (C3), 16,684sqm commercial floorspace (B1), and 1,080 sqm flexible floorspace, Development Complete 2021/22
	• 1 • 3 • [Street 100 student bedspaces 160 residential units 3,200 sqm office space Dance studio 3,800 sqm education	Trigger: Work not commenced by 2016 Action: Development Management intervention	BH2013/03461 Demolition commenced 2015/16 and development complete 2019/20
	(Sourc Freshf	completed by 2019 e: Planning) ield Road Business Park and ingo Hall:	Trigger: Planning application for Gala Bingo Hall site not submitted by 2018	No application 2021/22

		Strategic Objectives: SO1, SO22, SO23	SO2, SO3, SO4, SO7, SO8, SO	99, SO10, SO11, SO12, SO19, SO20, SO21,
Indicator Reference & Indicator	Target	& Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
	redeve minim B1 offi	ehensive site elopment, to include um 110 residential units, ce/light industrial pace and B8 warehousing.	Trigger: Planning application for rest of site not submitted by 2020	
		completed by 2024 ce: Planning)	Action: Development Management intervention	
LOI Preparation of design guidance for the DA5 area and involvement of local communities in preparing guidance	Impler guidan	ation of guidance by 2016 nentation of targets in ce by 2030 e: Planning)	Trigger: Work not commenced by beginning 2015 Action: Review of resources and Planning Policy and Major Projects	A final planning brief was approved in September 2013.
			Teams	

DA6 – Hove Station Area	Strategic Objectives: SO1, S SO20. SO22, SO23	Strategic Objectives: SO1, SO2, SO3, SO4, SO6, SO7, SO8, SO9, SO10, SO11, SO12, SO13, SO16, SO19, SO20. SO22, SO23			
Indicator Reference & Indicator	Target & Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update		
LOI	Development to include by 2030:	Triggers:	0 residential units completed 2021/22		
Delivery of development for	Outside Conway Street Industrial	 Redevelopment of 			
DA6	Area	Sackville Trading Estate	40 residential units permitted 2021/22		
	 325 residential units 	(to deliver minimum of			
		92 res units and 5,080			

DA6 – Hove Station Area	Strategic Objectives: SO1, S	Strategic Objectives: SO1, SO2, SO3, SO4, SO6, SO7, SO8, SO9, SO10, SO11, SO12, SO13, SO16, SO19, SO20. SO22, SO23				
Indicator Reference & Indicator	Target & Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update			
	 1,000 sqm additional employment floorspace Conway Street Industrial Area 200 residential units retention/replacement of 12,000 sqm employment floorspace with a shift into high quality flexible office/business (B1) floorspace 525 net additional dwellings: 2010-2014 2014-2019 228 - 2019-2024 2024-2030 (Source: Planning) 	sqm B uses) not commenced by 2017 Redevelopment of Conway Street Industrial area (to deliver a minimum of 200 res units and retain a minimum of 12,00 sqm B uses) not commenced by 2022 Delivery of 50 residential units outside the above areas not commenced by 2022 Delivery of 150 res units (in addition to the 50 by 2022) outside the above areas not commenced by 2026				
		Action: Development Management intervention				
LOI Preparation of design guidance for the DA6 area and involvement of local community in preparing guidance	Produce guidance by 2016 Ongoing implementation to 2030 (Source: Planning)	Trigger: Draft guidance not produced by end of 2015 (in consultation with landowners and Hove Station Area Neighbourhood Forum/community)	Hove Station Area Masterplan Supplementary Planning Document adopted September 2021.			

DA6 – Hove Station Area	Strategic Objectives SO20. SO22, SO23	:: SO1, SO2, SO3, SO4, SO6, SO7, SO8, S	609, SO10, SO11, SO12, SO13, SO16, SO19,
Indicator Reference & Indicator	Target & Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
		Action: Review the approach	
		to the preparation and	
		delivery of guidance in view	
		the neighbourhood area and	
		forum are formally	
		designated and a	
		neighbourhood plan is in	
		preparation which could now	
		be the appropriate method.	

DA7 – Toads Hole Valley		Strategic Objectives: SO1, S SO19, SO20. SO22, SO23	SO1, SO2, SO3, SO4, SO7, SO8, SO9, SO10, SO11, SO12, SO13, SO14, SO15, SO23		
Indicator Reference & Indicator	Targe	t & Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Adoption of Masterplan		nd of 2014 (Source: ning)	Trigger: Work not commenced by December 2013 Action: Review resources and priorities in Planning Strategy and Projects Team	Toads Hole Valley SPD adopted September 2017	
LOI Delivery of development for DA7	•	opment to include by 2020: 700 residential units 25,000 sqm employment Secondary school Public open space (2ha) Community facility ce: Planning)	Trigger: Planning permission submitted no later than end of 2015 Action: Development Management intervention; work closely with developer to overcome problems	Outline application BH2018/03633 Land At King George VI Avenue (Toads Hole Valley) Hove – Received December 2018 (and duplicate Outline application BH2022/00203 received January 2022) • Up to 880 residential units	

DA7 – Toads Hole Valley		Strategic Objectives: SO1, SO2, SO3, SO4, SO7, SO8, SO9, SO10, SO11, SO12, SO13, SO14, SO15, SO19, SO20. SO22, SO23		
Indicator Reference & Indicator	Targe	t & Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
				 3.5 ha land for provision of 25,000 sqm employment space 5ha Land for a Secondary school Public open space (5.8ha) Neighbourhood centre inc 790sqm retail space, 750sqm doctor's surgery & 555sqm community building
LOI Percentage of development meeting BREEAM "Outstanding" Rating or Code for Sustainable Homes Level 5 or with mitigation measures and/or achieving a One Planet Approach.		of new development on site ce: Planning)	Trigger: Planning permission – with requirement to meet code level 5 for sustainable homes or mitigation measures and with an action plan on achieving One Planet Principles (subject to recession measures) – granted no later than mid 2015 Action: Development Management intervention; advice and support given to Development Management team.	Outline applications BH2018/03633 & BH2022/00203— still under consideration

DA8 – Shoreham Harbour Ar	ea	Spatial Objectives: SO1, SO2, SO3, SO4, SO6, SO7, SO8, SO9, SO10, SO11, SO12, SO13, SO16, SO17, SO18, SO19, SO20, SO21, SO22, SO23		
Indicator Reference & Indicator	Target & Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Adoption of Joint Area Action Plan	By 2016 (Source: Planning)	Trigger: Pre-submission consultation not started by February 2015 Action: Review of resources	Shoreham Harbour JAAP adopted 2019	
		and priorities in Planning Strategy and Projects Team.		
LOI	Development to include by 2030 and	Trigger: sufficient	0 residential units completed 2021/22	
Delivery of development for	after approximately:	applications for planning	6 residential units completed 2020/21	
DA8	300 residential units	permission have not been	8 residential units completed 2019/20	
	• 7,500 sqm employment floorspace	submitted by mid-2019 to	20 residential units completed 2018/19	
		allow for completion of 150	4 residential units completed 2017/18	
	Detail to be included within Joint Area Action Plan	residential units by 2024	5 residential units completed 2016/17	
		Action: Development	0 residential units permitted 2021/22	
	(Source: Planning)	Management Intervention;	106 residential units permitted 2020/21	
		Review JAAP	2 residential units permitted 2019/20	
			6 residential units permitted 2018/19	
			2 residential units permitted 2017/18	
			18 residential units permitted 2016/17	

SA1 - The Seafront		Strategic Objectives: SO1, SO3, SO5, SO8, SO10, SO11, SO12, SO13, SO15, SO16, SO17, SO22, SO23			
Indicator Reference /	Target / T	imescale	Trigger and Actions to be taken	2021/22 Data and update	
Indicator	8,		if target not being achieved		
LOI	By 2018 d	levelopment has	Trigger: Application not	Preferred development partner	
Secure the redevelopment	commenced that will secure:		submitted by 2016.	withdrew from the King Alfred	
of the King Alfred/RNR site				development 2019	

SA1 - The Seafront	Strategic Objectives: SO1, So	03, SO5, SO8, SO10, SO11, SO12, S	O13, SO15, SO16, SO17, SO22, SO23	
Indicator Reference / Indicator	Target / Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
to deliver sports facilities for local community and the city.	 new indoor wet/dry sports facilities delivered minimum 400 residential units (Source: Planning) 	Action: Regular reviews and risk management will be undertaken by King Alfred Project Board and preferred developer. Development Management intervention	Action: Following the withdrawal of the Council's preferred developer in August 2019, the Council has restated its commitment to delivering housing-led redevelopment on the site, but now considers that relocating the sports facilities elsewhere within the city will be necessary in order to bring forward a financially viable scheme. The process of establishing a new project began in early 2020 and includes consideration of alternative sites in the west of the city on which to deliver the sports centre. The delivery of housing will remain central to any future redevelopment proposals.	
LOI Net change in the area of natural habitat and Brighton & Hove Local Biodiversity Action Plan (Local BAP) habitats and species located on the seafront.	To see a net increase in the area of natural habitat and Local BAP habitats and species located on the seafront over the plan period (Source: Planning & Parks & Green Spaces)	Trigger: Failure to see a net increase over first 5 years of plan period Action: Work with relevant stakeholder e.g. Natural England, landowners, wildlife and conservation groups to further promote and implement Local BAPs.	No data available	

SA1 - The Seafront	Strategic Objectives: SO1, S	603, SO5, SO8, SO10, SO11, SO12, S	O13, SO15, SO16, SO17, SO22, SO23
Indicator Reference / Indicator	Target / Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
Coastal erosion and risk management	Revision of Brighton Marina to River Adur Defence Strategy to be completed by 2014. Brighton Marina to Saltdean strategy to be revised and updated by 2015 Ongoing Coastal Defence Maintenance (Source: Coastal Defence team)	Updated Target and Trigger 2014/15; Trigger: Implementation of identified 10 year programme of works (Brighton Marina to River Adur Strategy 2014) not commenced at start of 2016. Target; Brighton Marina to River Adur Defence Strategy - implementation of identified 10 year programme of works	Revised Brighton Marina to River Adur Defence Strategy adopted 2014. Outline Business Case (OBC) submitted to the Environment Agency (EA). Environment Transport & Sustainability Committee Agreement delegated authority to the Executive Director for Economy, Environment & Culture to procure and award a contract for the detailed design contracts June 2020 Brighton Marina to Newhaven Coastal Management Implementation Plan Published 2016

SA2 - Central Brighton	Strategic Objectives: SC	Strategic Objectives: SO2, SO3, SO5, SO9, SO12, SO13, SO16, SO18, SO22, SO23			
Indicator Reference / Indicator	Target / Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update		
LOI Reduction in anti-social behaviour and violent crime Total crime in Regency Ward is used to monitor the impact of this policy, with further breakdowns into types of crime, where possible]	Annual reduction in anti-social behaviour and violent crime Baseline: Total crime in Regency Ward; 5,235 (2011/12) Violence against the Person in Regency Ward; 930 2011/12 (Source: Partnership Community Safety Team)	Triggers and actions are set out in the Community Safety, Crime Reduction and Drugs Strategy 2011-14, which is annually updated and sets out priorities, and describes how priorities will be achieved	Regency Ward: Total Crime: 2021/22: 4,776 (2020/21: 2,838, 2019/20: 5,168, 2018/19: 4,575, 2017/18: 4,729 2016/17: 4,769 2015/16: 4,258, 2014/15: 4,282, 2013/14: 4,349) Violence against the person: 2021/22: 2,124 (2020/21: 1,334, 2019/20: 2,033, 2018/19: 1,857, 2017/18: 1,899, 2016/17: 1,780, 2015/16: 1,457, 2014/15: 1,223, 2013/14: 834) (BHCC Community Safety Team)		
LOI Improvements to urban realm	Completion of identified programme of urban realm improvement - Station Gateway Project - by 2016 and ongoing: (Source: Local Transport Plan 3)	Public Realm improvements priorities and phasing and progress reviewed through LTP reviews.	The Station Gateway Project was completed in July 2015.		

SA2 - Central Brighton Strategic Objectives: SO2		2, SO3, SO5, SO9, SO12, SO13, SO16, SO18, SO22, SO23		
Indicator Reference / Target / Timescale Indicator		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Retain a healthy, viable Regional Shopping Centre	Annual health checks to show no net increase in vacancies. Annual completions of new retail floorspace in the Regional Centre		Trigger: Annual retail health check shows decline from 2011 baseline over 3 consecutive years	2021/22 – 59 Vacancies (only recorded within Primary Frontage through revised Article 4 Direction work)
	(Source: Planning)		Action: Undertake health check assessment.	2018/19 – 98 Vacancies 2017 – 69 Vacancies 2015/16 – 59 Vacancies 2014- 71 Vacancies Action: Health Check scheduled for 2023/24 as part of CPP1 Review

SA3- Valley Gardens Strategic Objectives: SO10), SO11, SO12, SO13, SO15, SO16, SO17, SO20, SO22, SO23		
Indicator Reference / Indicator	Target / Tin	nescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Implementation of comprehensive landscape/townscape scheme	identified a	scheme by 2015; funding nd in place by 2020. of scheme by 2030 nning)	Trigger 1: Review of scheme at end of 2014 finds approval not on track. Trigger 2: Review of scheme mid 2019 finds projected funding shortfall. Action: Review priorities and resources in Planning Strategy & Projects Team and Sustainable Transport department.	Works on Phases 1 and 2 completed in September 2020. Detailed Valley Gardens Phase 3 Design Scheme presented at Environment, Transport and Sustainability Committee 18 January 2022.	

SA3- Valley Gardens	Strategic Objectives: SO1	0, SO11, SO12, SO13, SO15, SO16, S	O17, SO20, SO22, SO23	
Indicator Reference / Indicator	Target / Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
		Review scope and aims of scheme, consider consulting on alternative approach.		
LOI Implementation of a landscaping scheme for The Level	Completion by 2013 (Source: Planning)	Landscaping scheme is underway, on schedule for completion by end of 2013. No trigger or action necessary.	Landscaping scheme has been completed.	
LOI Decrease in the number of Buildings at Risk over five year period.	Monitor across the Plan period - baseline at 2009/2010: 6 buildings (Source: Planning)	Trigger: Number of Buildings at Risk has not decreased by 2015. Action: Resource priorities in the Heritage team to be reviewed.	Two Buildings at Risk in Valley Gardens area 2021. (Historic England – Heritage at Risk Register 2022)	

SA4- Urban Fringe		Strategic Objectives: SO9, SO10, SO13, SO14, SO15, SO17, SO23			
Indicator Reference / Target / Timescale			Trigger and Action to be taken if target not being achieved	2021/22 Data and update	
Single Data List Monitor number of planning permissions	Zero planning consents unless appropriate mitigation secured. Monitor annually across the Plan		Trigger: Any consent without appropriate mitigation.	0 (2020/21) with regard to flood risk/water quality within SA4 area	
granted contrary to Environment Agency advice	period (Source: Planning and th Environment Agency)	e	Action: review Development Management processes.		

SA4- Urban Fringe Strategic Ob			ectives: SO9, SO10, SO13, SO14, SO15, SO17, SO23		
Indicator Reference / Indicator	Target / Timescale		Trigger and Action to be taken if target not being achieved	2021/22 Data and update	
LOI Monitor the number of planning permissions granted contrary to an objection from the South Downs National Park Authority for development affecting the setting of the South Downs National Park	Monitor annually. Zero planning consents unless appropriate mitigation secured. (Source: Planning)		Trigger: Any consent without appropriate mitigation. Action: Review Development Management processes.	No data available	
LOI Net change in Local BAP habitats and number of Local BAP species	To see a net increase in Local BAP habitats and species located within the urban fringe over the plan period. (Source: Planning & Parks & Green Spaces)		Trigger: Failure to see a net increase over first 5 years of plan period Action: Work with relevant stakeholder e.g. Natural England, landowners, wildlife and conservation groups, to further promote and implement Local BAPs.	11.63% of habitat in Brighton and Hove infringed by planning Applications 2021/22 Percentage of planning applications with species records within 200m buffer 2021/22; European Protected species 78 %, Wildlife & Countryside Act species 97%, Section 41 species 100%, Bats 68%, Notable birds 100%, Rare species 93% Invasive non-native species 83% (Brighton & Hove Biodiversity Annual monitoring report 2021/22- Sussex Biodiversity Record Centre)	

SA5 - The Setting of the South Downs National Park		Strategic Obje	ectives: SO10, SO14, SO15, SO17, S	O22, SO23
Indicator Reference / Indicator	Target / Timescale		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
LOI Number of planning permissions granted contrary to an objection from the South Downs National Park Authority for development affecting the setting of the South Downs National Park	No applications grante an objection from SDN plan period - Monitore (Source: Planning)	IPA during the	Trigger: Application granted contrary to an objection from SDNPA Action: Review development management procedure and practice. Work in Partnership with SDNPA to agree appropriate approach to development/land uses within the setting to minimise harmful impact upon the National Park. Review requirement for SPD on development affecting South Downs National Park	No data available

SA6- Sustainable Neighbou	rhoods	Strategic Objectives: SO2, SO3, SO4, SO7, SO8, SO9, SO10. SO16, SO17, SO18, SO19, SO20, SO21, SO22, SO23			
Indicator Reference / Indicator	Target / Timescale		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Proportion of children in poverty	Baseline 07/08 20% (da poverty) Yearly decrease Targets 08/09 (19%), 09 10/11 (17%)		Trigger: No decline by 2017 Action: review sustainable community strategy; review employment skills plan.	Number and Percentage of Children living in Relative low-income families 2021/22: 14%,, 2020/21: 14%, 2019/20: 14%, 2018/19: 14%, 2017/18: 14% 2016/17: 13% (ONS 2020)	

SA6- Sustainable Neighbourboods			ectives: SO2, SO3, SO4, SO7, SO8, S SO18, SO19, SO20, SO21, SO22, SO2	09, S010. S011, S012, S013, S015, 3
Indicator Reference / Indicator	Target / Timescale		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
	(Source: Department for Pensions – Children in I families: local area stat 2021).	ow income		Percentage of children living in poverty (2012: 17.4%, 2013: 16.8%, 2014: 18.1%)
Single Data List Percentage of Local Authority Collected Waste sent for reuse, recycling and composting.	Targets to be: 1. 45% by 2015/16 2. 50% by 2020/21 3. 55% by 2025/26 (Source: Single Data Lis	L 5	Targets for waste recycling and recovery are transposed from the adopted East Sussex, South Downs and Brighton & Hove Waste and Minerals Plan (WMP). Should they not be met, actions will be taken through the monitoring and implementation framework of the WMP.	2021/22: 28% 2020/21: 27% 2019/20: 28% 2018/19: 28% 2017/18: 27% 2016/17: 27% 2015/16: 26% 2014/15: 27% 2013/14: 25% 2020/21: Rest - Energy Recovery 71% Landfill 1% (ESCC) Action: The targets in the WMP relate to the Plan Area of East Sussex and Brighton & Hove. No specific trigger and actions are identified in the WMP.

CP1 – Housing Delivery	Strategic Obje	ectives: SO4, SO9, SO12, SO19, SO20		
Indicator Reference /	Target / Timescale	Trigger and Actions to be taken	2021/22 Data and update	
Indicator		if target not being achieved		
Single Data List Monitor net additional homes provided per annum	Average annual housing completions over a 3 year period to comply with the delivery rates outlined in HIS delivery framework (Source: Single Data List)	Trigger: Annual completions over a 3 year period fall below anticipated delivery rates outlined in HIS by more than 15% Action: Review housing trajectory and review HIS delivery rates in HS delivery framework. Promote sites and residential development through working with delivery partners.	2019-2022 – 2,095 net dwellings completed (average 698 net dwellings per year) compared to HIS trajectory target of 2,568 (856 dwellings per year) This is over 15% below anticipated delivery rates Action: Housing trajectory reviewed annually through SHLAA. Various Council actions are underway to accelerate housing delivery, including having appointed a Housing Delivery Project Manager.	
LOI Supply of ready to develop housing sites	To have a rolling 5 year supply of deliverable housing plus NPPF buffer of 5%. To be reported annually in SHLAA Update and the Authority Monitoring Report (Source: Single Data List)	Trigger: Lack of a 5 Year Supply for 2 consecutive years. Action: Review actions listed in HIS to promote sites and residential development through working with delivery partners. Undertake new SHLAA with call for sites.	4.4 Years Supply measured against CPP1 Policy CP1 target (including 5% buffer) (BHCC SHLAA Update2021) 2.1 Years Supply measured against local housing need calculated using the Government standard method (including 5% buffer) *. Note: CPP1 reached 5 years since adoption on 24 March 2021. National planning policy requires that local housing need is now calculated using the Government's	

CP1 – Housing Delivery		Strategic Objectives: SO4, SO9, SO12, SO19, SO2	20
Indicator Reference / Indicator	Target / Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
			standard method in place of the CPP1 housing requirement. The local housing need using the standard method is 1,712 homes per year which increases to 2,311 homes per year when a 35% uplift is applied as one of the top 20 cities in the urban centres list.
			Action: Housing trajectory reviewed annually through SHLAA. The Council is undertaking various actions to accelerate housing delivery, including having appointed a Housing Delivery Project Manager. Shortfall against identified local housing need will need to be addressed through review of CPP1 commencing in 2022.

CP2 Sustainable Economic Development Strategic Objectives: SO1, SO2, SO3, SO6, SO7, SO9, SO13, SO20, SO21				3, SO20, SO21
Indicator Reference / Indicator	Target / Time	escale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
LOI Growth in number of digital media businesses	Review annua (Source: Corp	•	For monitoring only (no trigger or action necessary)	Growth in the number of CDIT (Creative, Digital media, IT) business employees
				2016 – ICT & Digital 6,800, Creative 4,400 (Brighton & Hove Economic Strategy

Indicator Reference / Indicator	Target / Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
			Socio-Economic Evidence Base (2018))
			(2014 - 7,909 2013 - 8,024; 2012 – 7,335)
LOI Growth of the environmental industries sector	Review annually (Source: Corporate Plan)	For monitoring only (no trigger or action necessary)	No data available
LOI Increase the number of businesses relocating to the city	Review annually (Source: Corporate Plan)	For monitoring only (no trigger or action necessary)	No data available
LOI SME take-up of high-speed broadband connection	Uptake of voucher scheme by 1,000 SME by 2015	Trigger: Voucher scheme not taken up by at least 500 SME by end of 2014	Extended Voucher Connection Scheme opened April 2015.
voucher scheme	(Source: City Regeneration)	Action: Prioritise Promotion of voucher scheme to SME in Central Brighton area; review resources for voucher scheme project	Extended voucher scheme - 601 vouchers (against a total target of 300) and 482 connections made (Oct 2015)
LOI Providing local employment and apprenticeships on development sites.	Achieve minimum 20% target for local employment and apprenticeship training on development sites across the plan period.	Trigger: Target not achieved for two consecutive years. Action: Review Brighton & Hove	9 S106 Agreements secured requiring minimum 20% local labour on development sites (2021/22)
	(Source: Planning)	Local Employment Scheme	BHCC Annual Infrastructure Funding Statement 2021/22

CP2 Sustainable Economic Development		Strategic Objectives: SO1, SO2, SO3, SO6, SO7, SO9, SO13, SO20, SO21		
Indicator Reference / Indicator	Larget / Limescale		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
				A minimum 20% local employment provision continues to be secured from all major development in 2021/22

CP3 Employment Land		Strategic Objectives: S	01, S02, S03, S09, S013, S020, S0	021
Indicator Reference / Indicator	Target / Timescale No net loss of existing office floorspace in central Brighton over plan period unless the tests in policy SA2 are met. To be monitored annually (Source: Planning) No net loss of employment (B1, B2 and B8) floorspace within any area listed in part 3 of the policy to be monitored annually (Source: Planning)		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
LOI Total amount of office floorspace within central Brighton			Trigger: Target not met for two consecutive years Action: Review Development Management processes.	999m² additional office space (SA2 area) 2020/21. 2020/21 - 906m²
LOI Total amount of employment floorspace by type (gross and net) within the eleven industrial estates and business parks			Trigger: Target not met for two consecutive years Action: Review Development Management processes.	1,724m² net loss of employment floorspace 2021/22. 2020/21 – 315m²
LOI Total amount of additional employment floorspace - by type (gross and net).	floorspace cor period to com annual deliver	al employment inpletions over a 3 year oly with the average y rates outlined in the and Supply Trajectory ing)	Trigger: Average annual completions over a 3 year period falls below anticipated delivery rates outlined in Employment Land Supply Trajectory by more than 15%	Net: Offices: B1a/b or Egi/ii : -1472m² Industrial: B1c or Egiii/B2/B8 or : - 1017m² Mixed B: -1,118 m²
			Action:	Gross: Offices: 4860m² Industrial: 5070m²

CP3 Employment Land		Strategic Objectives: SO1, SO2, SO3, SO9, SO13, SO20, SO21			
Indicator Reference / Indicator	Target / Timesc	Trigger and Actions to be taken if target not being achieved 2021/22 Data and update			
		 Negotiation on particular sites to overcome specific economic viability issues; Exploring alternative funding mechanisms and/or the potential for enabling development. Consider scope to help accelerate the phasing of later schemes if 2014-2019 sites do not come forward as Review Employment Land Supply Trajectory. Seek further employment sites to allocate through Part 2 of City Plan. 			

CP4 - Retail Provision		Strategic Objectives: SO3,	Strategic Objectives: SO3, SO5, SO18			
Indicator Reference / Target / T		imescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update		
LOI Review/update of Retail Study (2011) for Brighton and Hove.		least every 5 years across eriod (Source: Planning)	Trigger: Council's annual retail health checks show decline from 2011 baseline over 3 consecutive years in Regional Centre.	Regional Centre Health Check 2021/22 – 59 Vacancies (only recorded within Primary Frontage through revised Article 4 Direction work)		
				2018/19-98 Vacancies		

	Action: undertake review of	
	study earlier.	2017 – 69 Vacancies
		2015/16 – 59 Vacancies
		2014- 71 Vacancies
		Action: Health Check scheduled for
		2023/24 as part of CPP1 Review

CP5 Culture and Tourism		Strategic Objectives: SO6, SO9, SO10, SO11, SO12, SO15			
Indicator Reference / Indicator	, ,		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Improving the visitor	Annual Improvement		The City Performance Plan is regularly reviewed with	Total (Direct) Value of Tourism 2020 in Brighton & Hove; £370 million	
economy	Target: 2011/12 - 2012/13 -	£732m; and £746m	strategic partners. No further triggers and actions necessary.	(decrease of 62% on 2019 which was expected due to the Covid pandemic)	
		009 - £732 million ity Performance Plan)		(Updated data not available for 2021/22)	

CP6 Hotel and Guest House Stra Accommodation		Strategic Objectives: SO3,	SO5, SO13	
Indicator Reference / Indicator	Target / T	mescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
LOI Creation of apprenticeship scheme between BHCC and hoteliers	2016	e operation of scheme by isit Brighton)	Trigger: No significant interest from city hoteliers in joining apprenticeship scheme by 2015	Two hotels pledged apprenticeships under Greater Brighton Employer Skills Task Force 1,000 apprenticeships challenge

LOI Gains/ losses in hotel bedrooms (linked to demand forecasts set out in the Hotel Futures study) Losses of hotel bedrooms outside Hotel Core Zone	15% net increase by 2016 (Source: Planning and Visit Brighton) Baseline: 2006 160 hotels and guest accommodation establishments with 4,293 letting bedrooms (Source Hotel Futures Study 2006)	Action: Liaise with Visit Brighton to_review priorities and resources; work proactively with city hoteliers to publicise and scheme and review reasons for lack of uptake. Trigger: Indicative target for net additional serviced rooms in 2016 is significantly exceeded. Action: Undertake review of Hotel Future Study to update assessment of future demand and inform application of CP5 Visitor Accommodation.	Net overall increase in hotel provision of just over 350 bedrooms (8%) Since 2006 (BHCC Visitor Accommodation Study Update 2018) Action: Review of Hotel Future Study published 2018 (BHCC Visitor Accommodation Study Update 2018) Loss of 9 hotel bedrooms (2021/22) (BHCC)
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CP7 - Infrastructure and Developer contributions		Strategic Objectives: SO1, SO4, SO11, SO13, SO20, SO21		
Indicator Reference / Target / 1		imescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
LOI Preparation and adoption of CIL	Progress a CIL post 20 (Source: P		Trigger: No decision made regarding adopting CIL prior to draft City Plan Part 2	Charging schedule adopted and implementation of CIL commenced September 2020

CP7 - Infrastructure and Developer contributions		Strategic Objectives: SO1, S	Strategic Objectives: SO1, SO4, SO11, SO13, SO20, SO21			
Indicator Reference / Target /		Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update		
LOI Provision of appropriate social, environmental and physical infrastructure to support new development	impleme	mpliance on all annual nted development - Ongoing ng throughout the Plan Planning)	Actions: Review priorities and resources in Planning Strategy & Projects Team. Developer contributions to be provided through necessary s106 obligations only subject to meeting statutory tests if CIL not progressed Trigger: Developer contributions not forthcoming following implementation of development Actions: Review developer contributions/s106 monitoring and project management processes Annual review of Developer Contributions temporary recession 'relief' measures Review development	100% Compliance is being achieved where appropriate contributions are secured		
			management processes			

CP7 - Infrastructure and Developer contributions		Strategic Objectives: SO1, SO4, SO11, SO13, SO20, SO21		
Indicator Reference / Indicator	Target / Timescale		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
Review and update Infrastructure Delivery Plan Annex 1		nonitoring and annual d update -throughout the d	Trigger: Annual review 3 months overdue.	Infrastructure Delivery Plan update published June 2017
	Plan Period		Action: Review developer contributions/s106 monitoring and project management processes	Annual Infrastructure Funding Statement Published 2021/22

CP8- Sustainable Buildings		Strategic Objectives: SO4, SO7, SO10, SO22			
Indicator Reference /			Trigger and Actions to be taken	2021/22 Data and update	
Indicator			if target not being achieved		
LOI			Trigger: Annual % of	74% new build applications, and	
% of new developments	plan period;		developments that meet	50% of net units, approved to	
that meet minimum	Targets as set out in policy CP8.		targets fall below 70%	achieve Code for Sustainable	
building standard	(Source:	Planning)		Homes Level 3 or above or	
requirements for B&H:	,		Action: Review Development	reduction in carbon emissions of	
a) Residential new			Management procedures;	19% against 2013 Part L Building	
build;			review Sustainable Buildings	Regulations	
			SPD	requirements 2021/22	

CP8- Sustainable Buildings	Strategic Objectives: SO4, S	Strategic Objectives: SO4, SO7, SO10, SO22		
Indicator Reference / Indicator	Target / Timescale	Trigger and Actions to be taken if target not being achieved Trigger: Target is not met by 2015 Action: Review Development Management procedures; review Sustainable Buildings SPD	74% new build applications, and 50% of net units, approved to achieve Code for Sustainable Homes Level 3 or above or reduction in carbon emissions of 19% against 2013 Part L Building Regulations requirements 2021/22	
LOI Percentage of applications approved for new dwellings that meet minimum standards for energy and water	To be monitored annually throughout the plan period Targets for new dwellings (to be met by 2017): • energy standards (19% improvement on Part L 2013): 75% of new dwellings • water standards 110 litres/person/day: 75% of new dwellings (Source: Planning)			

CP9 - Sustainable Transport S		Strategic Objectives: SO1, SO3, SO11, SO14		
Indicator Reference / Indicator	Target /	Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
LOI/LTP Delivery of bus priority infrastructure improvements on the following corridors	Delivery of improvements by: • 2024, dependent on funding and democratic approval (A259 Seafront and London Road schemes) (Source: Planning and Local Highway Authority)Authority)		Lewes Road: works already commenced and due for completion in 2013. No trigger/action necessary.	Lewes Road Scheme completed in September 2013. Vogue Gyratory Complete December 2014 Edward Street completed 2015
A259 SeafrontLondon Road			Edward Street: Trigger: Traffic orders not started by end of July 2014 (due to go to Committee mid Oct 2013).	Arches under A259 Regency Square subway to the Metropole Hotel completed 2017
			Action: review work programme and funding sources (LTP3; regional and national sources)	Work to reconstruct the former West Street Shelter Hall completed in 2020

CP9 - Sustainable Transpo	ort Strategic Objectives: SO1,	ategic Objectives: SO1, SO3, SO11, SO14		
Indicator Reference / Indicator	Target / Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
		Seafront, London Road: Long-term targets. Progress to be reviewed in 2020 AMR; appropriate trigger/action to be added.		
LOI/LTP Local bus journeys originating in the Local Authority Area	Average increase of 800,000 passenger journeys per year (annual check based on 5-year average) (Source: BHCC)	Trigger: Average annual increase in journeys is below 500,000 Action: review transport strategy; review targets in LTP4	2021/22: 30.5 million 2020/21: 15.3 million* 2019/20: 45.9 million 2018/19: 47.0 million 2017/18: 45.7 million 2016/17: 47.2 million 2015/16: 45.6 million 2014/15: 46.1 million 2013/14: 46.4 million *2020/21 data has been affected by Covid-19 pandemic and the changing restrictions during this time period (Source: DfT – Bus statistics data tables) Action: The Council is developing a fifth Local Transport Plan (LTP5) for Brighton & Hove which will set out the outcomes and priorities for	

CP9 - Sustainable Transport		Strategic Objectives: SO1, SO3, SO11, SO14		
Indicator Reference / Indicator	Target /	Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
				transport and travel across the city to 2030
LOI Reduction in CO ₂ emissions	Reduction of 4% per year in transport related CO ₂ emissions throughout plan period.		Trigger: no reduction by 2016	2020: 267.6 kt CO2
from transport within			Action: review measures in Air	2019: 287.8 kt CO ₂
Brighton and Hove			Quality Action Plan	2018: 292.9 kt CO ₂
	Baseline	1.2 tonnes per capita – 2009		2017: 303.9 kt CO ₂
(This indicator to be	(Source: www.decc.gov.uk – formerly			2016: 304.3 kt CO ₂
reviewed following	NI 186)			2015: 299.9 kt CO ₂
adoption of revised Air				2014: 299.3 kt CO ₂
Quality Action Plan in				2013: 295.8 kt CO ₂
2014).				2012: 300.3 kt CO ₂
				(DBEIS: UK local authority and
				regional estimates of greenhouse
				gas emissions)

CP10 – Biodiversity	Strategic Objectives: SO1, So	Strategic Objectives: SO1, SO10, SO14, SO15			
Indicator Reference / Indicator	Target / Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update		
LOI Amount of open space within the NIA and/or classified "Natural and Semi Natural" lost to development annually	Target: zero – unless appropriately mitigated (Source: Planning)	Trigger: target not met for three consecutive years Action: review Development Management procedures and practices / review the need for a report to document the cause and reason for the loss to inform future planning decisions	Om ² net created 2021/22 (Sustainability Checklist)		
LOI Increased biodiversity and achieving Biodiversity Action Plan targets	All development proposals to deliver a net increase in biodiversity in accordance with the requirements of the Nature Conservation and Development SPD and Biodiversity Action Plan by 2030 (Source: Planning)	Trigger: Annual net decrease in biodiversity for three consecutive years Action: Review Development Management procedures and practices Review the need for a report to document the cause and reason for the decrease in biodiversity to inform future planning decisions Where appropriate review Nature Conservation and Development SPD and Biodiversity Action Plan.	No data available		

CP11 - Flood Risk		Strategic Objectives: SO1, SO8, SO9, SO17			
Indicator Reference / Target / 1		Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Review of the SFRA	Update at least every five years across the Plan period (Source: Planning)		Trigger: Work on review of SFRA not commenced within five-year period.	Last update 2018	
			Action: Review priorities and resources in Planning Strategy & Projects team.		
Single Data List Number of planning permissions granted	· ·	ing permissions granted; to ored annually across the Plan	Trigger: Any such planning permission granted.	0 EA Objections List 2021/22	
contrary to the advice of the Environment Agency on flood defence grounds	(Source:	Single Data List)	Action: Review development management processes.		
Production of a Surface Water Management Action Plan for the city	regularly	by 2015 and reviewed throughout the plan period Planning)	Trigger: Work on Surface Water Management Action Plan not commenced by start of 2015.	Surface Water Management Plan published April 2014	
			Action: Review priorities and resources in_Planning Strategy & Projects team.		

CP12 - Urban Design		Strategic Objectives: SO4, SO9, SO12, SO16, SO23						
Indicator Reference / Target / Time		scale Trigger and Actions to be taken		2021/22 Data and update		te		
Indicator				if target not being achieved				
LOI	Adoption by 2	Adoption by 2017		Trigger: Formal public	SPD17 U	rban	Design	Framework
A city-wide urban design	(Source: Planr	(Source: Planning)		consultation not underway by	Adopted 2	021		
framework SPD to be				August 2016.				
adopted								

CP12 - Urban Design Strates		Strategic Objectives: 9	rategic Objectives: SO4, SO9, SO12, SO16, SO23			
Indicator Reference /	Target / Time	scale	Trigger and Actions to be taken	2021/22 Data and update		
Indicator			if target not being achieved			
			Action: resources and priorities			
			in the Heritage, Planning			
			Strategy and Projects Teams to			
			be reviewed.			
LOI	Annual target	of 70% appeals	Trigger: Target not achieved	34% of all appeals allowed 2021/22		
Appeal success rate for	dismissed wh	ere urban design and				
schemes where design is a	Policy CP2 are	principal issues	Action: Review Development	Data not available on urban design		
principle issue.	(Source: Plan	ning)	Management design practice;	issues 2021/22		
			review design-related			
			supplementary planning			
			documents.			

CP13- Public Streets and Spaces		Strategic Objectives: SO12, SO13, SO16, SO22, SO23			
Indicator Reference / Indicator	Larget / Limescale		Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Number of developments permitted with planning obligations to provide mitigation in relation to the surrounding area towards public realm improvements	Target not applicable. Indicator to be monitored annually across the Plan period (Source: Planning)			2021/22: £7,930.00 (New contributions secured for Green Infrastructure / Public Realm (inc SUDS) BHCC Annual Infrastructure Funding Statement 2021/22	

CP14 Housing Density		Strategic Objectives: SO1, SO4, SO9			
Indicator Reference /	Target / Timescale		Trigger and Actions to be taken	2021/22 Data and update	
Indicator			if target not being achieved		

LOI	Achieve a net density of at least 50	Trigger: Target not achieved	City-wide: The average calculated
Net density levels across	dph in 85% of all new developments	annually	density of New Build Completions in
the city and within defined	across the city and 100dph in 100%		2021/22: Approximately 177dph
Development Areas (DA's)	of new developments within	Action: review Development	
	Development Areas excluding DA7 –	Management practice regarding	DA Areas: The average calculated
	Toads Hole Valley. To be monitored	density of developments;	density of New Build Completions in
	across the plan period	review Annex 3 (Housing	2021/22: Approximately 199 dph
		Implementation Strategy).	

CP15 Heritage Strategic Objectives: SO			06, SO9, SO10, SO11, SO12, SO15	
Indicator Reference / Target / Time		escale	Trigger and Actions to be taken	2021/22 Data and update
Indicator			if target not being achieved	
LOI	100% coverag	ge of conservation area	Trigger: 80% coverage not	100% coverage achieved
Preparation and	appraisals by	2020.	completed by 2018	
reappraisal of conservation	(Source: Plan	ning)		
area appraisals/studies			Action: Review resources and	
			priorities in Heritage, Planning	
			Strategy and Projects Teams.	
LOI	New Local Lis	t adopted by 2014	Local List consultation is	Local List was adopted in June 2015.
Production of new Local	(Source: Plan	ning)	complete and assessment is	
List.			underway, on schedule for	The Local List will be reviewed on a
			adoption by end of 2014. No	5 year cycle. A review has recently
			trigger or action necessary.	been completed and the revised
				Local List is due to be approved in
				March 2023.

CP16 - Open Space		Strategic Objectives: SO10, S			
Indicator Reference / Target / Indicator		'Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Amount of open space lost to development annually	_	zero – unless appropriately ed (Source: Planning)	Trigger: target not met for three consecutive years Action: review Development Management procedures and practices / Review the need for a report to document the cause and reason for the loss of open space to inform future planning decisions	47,880m² open space lost 2021/22 (Sustainability Checklist)	
LOI Amount of all developer contributions/CIL provided towards open space enhancement/ improvement	annually	not applicable – monitored y across the plan period : Planning)	For monitoring only; no trigger and action necessary	Open Space / Leisure: £0 (secured) (BHCC IFS 2021/22) 2,644,115 (secured) 2020/21 3,103,172 (secured) 2019/20 1,943.844 (secured) 2018/19 £831,517 received 2017/18 (£3,696,513 secured) £861,037 received (S106) 2016/17 £1,067,396 received (S106) (2016/17) £1,067,396 received (S106) (2014/15) £401,611 received (S106) (2013/14)	
LOI Amount of new open space created within the city	To be m	et applicable onitored annually across the riod (Source: Planning)	For monitoring only; no trigger and action necessary	35,419m² net open space created 2021/22 (Sustainability Checklist)	

CP17 – Sports Provision		Strategic Objectives: SO15, SO20, SO22				
Indicator Reference / Tar		 Timescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update		
LOI Amount of indoor and outdoor sports facilities and space lost to development annually	_	ero – unless appropriately I (Source: Planning)	Trigger: target not met for three consecutive years Action: review Development Management procedures and practices / Review the need for a report to document the cause and reason for the loss in sports facilities and space to inform future planning decisions	0 m² net Outdoor Sport lost 0 m² net Indoor Sport created 2021/22 (Sustainability Checklist)		
LOI Number of developments providing sports facilities and/or space on site or through developer contributions	To be mo	applicable onitored annually across the od (Source: Planning)	For monitoring only; no trigger and action necessary	£0 secured for recreation, including sports facilities (BHCC IFS 2021/22)		

CP18 - Healthy City		Strategic Objectives: SO20, SO22, SO23			
Indicator Reference / Indicator	Target / Tim	escale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Review of Health Impact Assessment and scoping exercises to establish effectiveness of CP18	At least every 5 years across the plan period. (Source: Planning)		Trigger: Formal challenge by Health and Wellbeing board or Director Public Health Action: report to partnership boards or H&W Board	Health and Equalities Impact Assessment Published with City Plan with Addendums at each different stage of City Plan Part Two Preparation.	

CP18 - Healthy City St		Strategic Objectives: SO	Strategic Objectives: SO20, SO22, SO23			
Indicator Reference / Indicator	Target / Tim	escale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update		
LOI Adoption and implementation of the City Plan Part 2	Adoption by (Source: Plan		Trigger: slow adoption of City Plan Part 2 Action: Assess requirement for planning briefs or SPD to bring forward provision	Action: The City Plan Part Two was adopted in October 2022		
LOI Submission of a Health Impact Assessment as part	developmen period	ed with 100% of strategic ts in the city over plan	Trigger: Approval of planning permission for strategic development without HIA	No new developments approved on Strategic Sites 2021/22.		
of planning applications for strategic developments.	(Source: Plai	nning)	Action: Review Development Management processes	Action: The Council published HIA Guidance in September 2020. Submission of HIA by relevant applications as a validation requirement to be taken forward through amendment to local validation list in 2021/2022.		

CP19 – Housing mix Strategic Objectives: SO			4, SO9, SO12, SO19, SO20	
Indicator Reference /	Target / Timescale		Trigger and Actions to be taken	2021/22 Data and update
Indicator			if target not being achieved	
LOI	Target: Secu	re appropriate policies	Trigger: City Plan Part 2 not	Action: The City Plan Part Two was
Adoption of City Plan Part	and site allocations for different		adopted by 2017.	adopted in October 2022.
2 setting out key housing	housing types to meet range of			
mix objectives	accommodation needs in Part 2 of		Action: Review programme for	
	City Plan.		Part 2 of City Plan.	
	(Source: Planning)		Promote the need for range of	
			housing types and sizes through	
			City Partnerships.	

CP19 – Housing mix		Strategic Objectives: SO	4, SO9, SO12, SO19, SO20		
Indicator Reference / Indicator	Target / Timescale		Trigger and Actions to be taken if target not being achieved 2021/22 Data and update		
			Review Housing Strategy for different accommodation needs.		
LOI Monitor the number of 1, 2 and 3+ beds completed annually. Benchmark against 2011 census	proportion	ee an increase in the of family sized units over e years of the plan. anning)	Trigger: Target not met in year 4 of monitoring period Action: Promote the need for range of housing types and sizes through City Partnerships. Review Housing Strategy for different accommodation needs.	1 Bed; 42.1%, 2 Bed; 44.2% and 3+bed; 13.7% (2021/22) 3+ bed 2020/21: 27.0% 2019/20: 14.2% 2018/19: 22.4%, 2017/18: 22.2% 2016/17: 26.0%, 2015/16: 21.5%, 2014/15: 23.7%, 2013/14: 20.6%, 2012/13: 29.9% Action: Continuing liaison with developers through City Partnerships. Assessment of housing mix and provision of family sized housing as a key consideration when determining planning applications involving housing development.	

CP20 – Affordable Housing		Strategic Objectives: SO	01, SO4, SO9, SO11, SO19, SO20	
Indicator Reference / Indicator			Trigger and Actions to be taken if policy not being achieved	2021/22 Data and update
Single Data List Monitor net affordable housing completions secured across the city.	housing deliv	proximately 30% of all ery as affordable rce: Planning)	Trigger: Affordable housing delivery across a 3-5 year period falls below 30% Action: Work with Registered Providers to secure greater delivery. Promote council owned sites for affordable housing. Review Policy.	2021/22: 479 affordable homes (45% of all housing delivery) 2020/21: 152 2019/20: 179 2018/19: 80 2017/18: 96 2016/17: 56 2015/16: 99 2014/15: 132 2013/14: 163
LOI Monitor annually % of affordable housing completed reflecting a unit size mix indicated in Policy.	indicated in p period.	hieve unit size mix olicy CP20 over a 5 year 30%, 2 Bed: 45%, 3+ ning)	Trigger: affordable housing unit size mix falls below citywide preferred unit size mix across a 5 year period. Action: Work with Registered Providers to secure a better mix. Promote council owned sites for specific types of affordable housing. Review Policy.	2021/22: 1 Bed; 35%, 2 Bed; 46% and 3+ bed; 17% 2020/21: 1 Bed; 43%, 2 Bed; 38% and 3+ bed; 18% 2019/20: 1 Bed; 41.8%, 2 Bed; 44.4% and 3+ bed; 13.8% 2018/19; 1 Bed: 50%, 2 Bed: 44%, 3+ Bed 6% 2017/18; 1 Bed: 19.8%, 2 Bed: 52.1%, 3+ Bed 28.1% 2016/17; 1 Bed: 91%, 2 Bed: 9% 2015/16; 1 Bed: 35%, 2 Bed: 44%, 3+ Bed: 20% Action: Continuing Council liaison with RPs regarding affordable housing needs in terms of unit types

CP20 – Affordable Housing		Strategic Objectives: So	Strategic Objectives: SO1, SO4, SO9, SO11, SO19, SO20			
Indicator Reference / Indicator	Target / Tim	escale	Trigger and Actions to be taken if policy not being achieved	2021/22 Data and update		
Indicator				identified shortfalls/gaps in affordable housing provision/mix through its affordable housing delivery programmes (new Homes for Neighbourhoods and Homes for Brighton & Hove Joint Venture partnership).		
LOI Financial contributions secured per annum	monitoring	plicable. Annual of contributions secured le housing(Source:	£0	Affordable Housing Contributions 'secured' by completion of Agreement: £135,750: (BHCC IFS 2021/22) 2020/21 £2,342,523 2019/20 £828,250		
				2019/20 £828,230 2018/19 £893,150 2017/18 £1,637,958 2016/17 £3,821,508 2015/16; £0		

CP21 Student Accommodation and		Strategic Objectives: SO4	Strategic Objectives: SO4, SO11, SO19, SO21			
Houses in Multiple Occupat	tion					
Indicator Reference /	Target / Time	escale	Trigger and Actions to be taken	2021/22 Data and update		
Indicator			if target not being achieved			
LOI	Completion of	of commenced allocations	Trigger: Planning applications	2021/22: 1,487		
Number of new purpose	by 2014		for Preston Barracks, Pelham			
built student bedspaces	• Varley	/ Halls	Street and Circus Street not	Varley Halls - Complete		
developed	• East S	lope	submitted by 2015	East Slope – Complete		
		-		Preston Barracks – Complete		

CP21 Student Accommodation and Houses in Multiple Occupation		Strategic Objectives:	SO4, SO11, SO19, SO21	
Indicator Reference / Indicator	Target / Tin	nescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update
indicator	following sit Pres Pelh	ton Barracks am Street us Street	Action: Development Management Intervention	Pelham Street – Lapsed and superseded by non-student development Circus Street - Complete Wall Farm Cottages – Complete 1 Moulsecoomb Way - Complete 2020/21: 723 2019/20: 1,720 2018/19: 444 2017/18: 125 2016/17: 100 2015/16: 0 2014/15: 390 Action: No action regarding Pelham Street Site as College's aspirations for site and funding sources altered since the preparation of CPP1 and supply subsequently realised from alternative sites.
LOI Number of developments for student accommodation allowed on appeal within the Article 4 wards	No appeals (Source: Pla		Trigger: Over 25% appeals allowed annually Action: review Development Management procedures; review policy	2021/22: 0% No appeals allowed

CP21 Student Accommodation and Houses in Multiple Occupation		Strategic Objectives: SO4, SO11, SO19, SO21			
Indicator Reference / Indicator	Target / Tin	nescale	Trigger and Actions to be taken if target not being achieved	2021/22 Data and update	
LOI Percentage of appeals allowed for HMO	No appeals	allowed (Source: Planning)	Trigger: Over 25% appeals allowed annually	2021/22: 100% appeals allowed (6 allowed, 0 dismissed) all within original Article 4 wards	
developments within the Article 4 wards			Action: review Development Management procedures;	2020/21: 56%	
			review policy	2019/20: 60% 2018/19: 58%	
				2017/18: 15% 2016/17: 25% 2015/16: 50%	

CP22 –Traveller Accommodation		Strategic Ol	bjectives: SO1, SO4, SO19, SO20		
Indicator Reference / Indicator	Target / Timescale		Trigger and Actions required if policy not being achieved	2021/22 Data and update	
LOI Update of Traveller Accommodation Assessment	Review Traveller accommoder needs assessment to inform term pitch requirements (per for the City. Source Housing Inclusion and Planning)	n longer ost 2019)	Trigger: Needs Assessment Update not completed by October 2014. Action: Work with partner authorities to complete update of assessment. Review resources in Planning Policy & Projects Team.	GTAA published December 2014. Detailed Traveller Site Assessment Published October 2017.	
LOI Net additional pitches provided	Identify sufficient deliverab the provision of 18 perman- residential pitches before 2	ent	Trigger: Sufficient pitches are not in development pipeline by 2017. Action: Undertake revised site search to identify further site opportunities.	A permanent Traveller site at St Michael's Way, Brighton, was completed in June 2016 adding 12 permanent pitches	

CP22 –Traveller Accommodation		Strategic Ok	ojectives: SO1, SO4, SO19, SO20	
Indicator Reference / Target / Timescale			Trigger and Actions required if policy not being achieved	2021/22 Data and update
mulcator	Provision of additional pite meet assessed requirement plan period. (Source Planning)		Work with HCA and other providers to secure appropriate funding where necessary.	Detailed Traveller Site Assessment Published October 2017

City Plan Sustainability Appraisal Indicators

Monitoring against the Sustainability Appraisal Framework as published in City Plan Part One Sustainability Appraisal Adoption Statement

1. To prevent harm to biodiversity and achieve a net gain in biodiversity under conservation management as a result of development and improve understanding of local, urban biodiversity by local people **Indicators** Comparison/Targets Trend Data (CPP) Number and area of England: 242 SACs No change in SAC 71.45ha (1 site) 2021/22 from designated sites (SAC, SSSI, England: >4,100 SSSIs (>4,200sqm) SSSI: 139.09ha (2 sites) England: 1,280 LNRs (40,000ha) SNCI, LNR, NP and RIGS) previous monitoring LNR: 594.04ha (8 sites) England: 225 NNRs (98,600ha) year. NNR: 20.93ha (1 site) LWS: 51 and 1 candidate site* (DEFRA/Natural England) NP: 3745.69ha LGS: 170.42ha (4 sites) (Sussex Biodiversity Record Centre) (BHCC) *This was confirmed through the LWS Review 2017 (updated 2020). LWSs are those within the City Plan boundary. SACs, SSSIs, LNRs, NNRs, LGSs all include sites located within the City Plan boundary as well as the South Downs National Park.

1. To prevent harm to biodiversity and achieve a net gain in biodiversity under conservation management as a result of development and improve understanding of local, urban biodiversity by local people

Indicators	Data	Comparison/Targets	Trend
% area of SSSI land in:	(a) 50%	East Sussex	The overall
(a) a favourable condition or	(b) 50%	(a) 39.8 %	condition remains
(b) an unfavourable recovering	(c) 0%	(b) 48.7 %	unchanged
condition	(d) 0%	(c) 1.4%	compared to
(c) an unfavourable no change	(e) 0%	(d) 9.9%	previous year.
condition		(e) 0.2%	
(d) an unfavourable declining	(Sussex Biodiversity Record Centre 2022)		
condition		South East	
(e) area part destroyed /		(a) 54%	
destroyed		(b) 32.7%	
		(c) 6.5%	
		(d) 6.3%	
		(e) 0.5%	

1. To prevent harm to biodiversity and achieve a net gain in biodiversity under conservation management as a result of development and improve understanding of local, urban biodiversity by local people

Indicators	Data	Comparison/Targets	Trend
SQM of habitat or biodiversity features added or lost (citywide) as a result of development	Area of habitat in Brighton and Hove infringed by planning applications 2021/22: 0	No national targets as such. 2018/19; Ancient woodland: 0.05ha, Deciduous woodland: 0.27ha, Lowland	The overall condition remains unchanged compared to
development	Area of habitat in Brighton and Hove (ha) as a percentage:	meadow: 2.57ha	previous year.
	Ancient woodland: 1.12	2017/18 Deciduous woodland: 0.05ha	
	 Coastal vegetated shingle: 0.01 Deciduous woodland: 5.25 Intertidal chalk: 0.39 Intertidal mudflat: 0.04 Lowland calcareous grassland: 3.46 Maritime cliff and slope: 0.05 Saline lagoon: 0.04 Traditional orchard: 0.11 Wood-pasture & parkland: 1.16 (Sussex Biodiversity Record Centre) 	(Sussex Biodiversity Record Centre)	
Number and percentage of sites where positive conservation management is being or has been implemented	38% of local sites were in positive conservation management (2021/22) (Sussex Biodiversity Record Centre)	England - 47% (2018/19) Brighton & Hove - 45% (2018/19) (No data for 2019/20 or 2020/21 due to restrictions relating to the COVID-19 pandemic)	Reduction in proportion of sites in positive management since 2018/19.
		(DEFRA 2022)	

2. To improve air quality by continuing to work on the statutory review and assessment process and reducing pollution levels by means of transport and land use planning

transport and land use planni	, C		Ι
Indicators	Data`	Comparison/target	Trend
The area of the city in km ²	There are six AQMAs in the city declared		The AQMA 2013
where the annual mean for	in 2020 covering a smaller area than the		was replaced by six
nitrogen dioxide (calendar year)	AQMA declared in 2013.		AQMAs in 2020
exceeds the national legal limit			which, overall are
of >40 μg/m3 (monitored and	(BHCC Environmental Health)		smaller than the
modelled NO2).			2013 AQMA
Improvement in levels of air	Lewes Road (Automatic Analyser BH6):	Target of 40μg/m3 annual mean of NO ₂	All selected sites are
quality in London Road, Lewes	18.3 μg/m³ (2021)	to meet the air quality objective. All	below 30 μg/m³ in
Road and Rottingdean areas.		exceeded the legal limit	2021. Other sites
	London Road (Diffusion Tube C23): 28.3		are >40 μg/m³ as
	μg/m³ (2021)	Lewes Road:	reported in the air
		2020 18.9 μg/m ³ 2019 26.9 μg/m ³ 2018	quality Annual
	Rottingdean (Diffusion Tube E22): 26.6	37.8 μg/m ³ 2017 51.1 μg/m ³ , 2016 46.2	Status Report on air
	μg/m³ (2021)	μg/m³, 2015 39 μg/m³	quality.
	(BHCC Environmental Health)	London Road:	
		2020 30.6 μg/m ³ 2019 39.5 μg/m ³ 2018:	
		43.1 2017: 47.0 μg/m³ 2016: 46.0 μg/m³	
		Rottingdean:	
		2020 28.4 μg/m³ 2019 32.7 μg/m³ 2018	
		36.2 μg/m³ 2017 41.4 μg/m³ 2016 39.1	
		μg/m³ 2015 31.6 μg/m³	

3. To maintain local distinctiveness and preserve, enhance, restore and manage the City's historic landscapes, townscapes, parks, buildings and their settings and archaeological sites effectively

Indicators	Data	Comparison/target	Trend
Number and % of Listed Buildings (Grade I and II*):	480 buildings in total are Graded 1 or 2*	Percentage of Listed Buildings is more than double the national average (6%).	No change. Number of
a) On the At Risk register;	(a) There are 11 Grade I and Grade II*		buildings at risk
b) Subject to demolition	listed buildings on the at risk register (Historic England 2022) (2.3%)	Target: to improve performance over time.	has increased from 7 in
	(b) No Grade I or Grade II* have been demolished in the 2021/22 period.		2013/14.
	(Historic England – Heritage at Risk Register 2022) (BHCC)		
Amount of open space created	-12,525m² net loss open space 2021/22	No national targets as such.	Significant
or lost (citywide) as a result of		2020/21: 2,616m ²	decrease
development (Sustainability	(Sustainability Checklist)	2019/20: 1,008m ²	compared to
Checklist)		2018/19: 1,900m ²	previous
		2017/18: 2,886m ²	monitoring
		2016/17: 2,085m ²	years.
		2015/16: 5,741m ²	
		2014/15: 1,945m ²	

4. To protect, conserve and enhance the South Downs and promote sustainable forms of economic and social development and provide better sustainable access.

Indicators	Data	Comparison/target	Trend
Number of bus services that	There are 33 bus routes that run from	N/A	No measurable
operate to the South Downs	Brighton & Hove covering access to		trend as such.
from Brighton & Hove	various points and towns in the Downs.		
	(BHCC Transport Team)		
Amount of land under:	2022 – 2214.99 hectares (120 hectares	No National targets as such.	
1. Entry level; and	outside SDNP area)	Environmental Stewardship (ES) is now	
2. High level environmental		closed to new applicants and has been	
stewardship schemes.	All Environmental Stewardship	replaced by Countryside Stewardship.	
	Agreements	Existing agreements will still be managed,	
		until they reach their agreed end date.	
	(Sussex Biodiversity 2022)		

5. To meet the essential need for decent housing, particularly affordable housing.				
Indicators	Data	Comparison/target	Trend	
Net additional housing	1073 (2021/22)	20/21 - 479	Increase on	
completions		19/20 - 543	2020/21 and	
	(BHCC)	18/19 - 380	highest	
		17/18 - 444	recorded net	
		16/17 - 339	additional	
		15/16 - 687	housing	
		14/15 - 581	completions.	
		13/14 - 436		
		12/13 - 374		
		11/12 - 309		
		10/11 - 283		
		Target: Remaining implied annua	l delivery	
		rate required to meet Plan target	•	
		dwellings per year for period 202	2-2030.	

Indicators	Data	Comparison/target	Trend
Gross affordable housing	479 affordable units	20/21: 152 affordable units, 86 Shared	Amount
		Ownership, 35 Affordable Housing for	delivered has
	(45% affordable out of total 1,073 units	rent, 31 Social Rent	increased since
	delivered in 2021/22).	19/20: 179 affordable units 117 Shared	last monitoring
		Ownership, 54 Affordable Housing for	years and
	333 Shared Ownership, 85 Affordable	rent, 8 Social Rent	exceeds the
	Housing for rent, 61 Social Rent	18/19: 80 affordable units 60 Shared	affordable
		Ownership, 20 Affordable Housing for rent	housing target
	(BHCC 2021/22)	17/18: 96 affordable units 96 affordable	
		rented housing	
		16/17: 56 affordable units 56 affordable	
		rented housing	
		15/16: 99 affordable units 34 affordable	
		rented 65 Intermediate	
		14/15: 132 affordable units of which 44	
		social rented and 88 intermediate housing	
		13/14: 163 affordable units	
		12/13: 103 affordable units	
		City Plan Target: 30% of all housing	
		delivery as affordable housing.	

Indicators	Data	Comparison/target	Trend
House price to income ratio	Ratio (Average Price 2021-22/Median	2021: 11.45 (£375,727 / £32,816)	No significant
	Total Annual Resident Earnings 2022)	2020: 14.07 (£392,199/£27,865)	long-term trend,
		2019: 14.05 (£361,602/£25,740)	although
	2022: 13.26 (£449,536 / £33,889)	2018: 14.58 (£356,755/£24,469)	situation
		2017: 14.65 (£355,047/£24,231)	improved in
	(UK House Price Index (HPI)/ONS NOMIS	2016: 14.10 (£337,827/£23,957)	2021.
	2021)	2015: 13.49 (£310,259/£23,001)	
		2014: 12.22 (£282,726/£22,174)	
		South East 2020: 12.50	
		(£348,461/£27,888)	
% of households considered to	6.7% of households are considered to be	Not comparable with 2011 Census,	Data not
be suffering from over-crowding	suffering from over-crowding (8,168	however this figure is higher than the	available
(having one less bedroom than required)	households)	South East average of 3.8%	2021/22

6. To reduce the volume of private car journeys and encourage more sustainable modes of transport via land use and urban development strategies that promote compact, mixed-use, car-free and higher-density development				
Indicator	Data	Comparison/target	Trend	
Car ownership per household	0.86	B&H 2001: 0.87	Decreased	
	(Census 2011)	National: 2011: 1.1	slightly.	

6. To reduce the volume of private car journeys and encourage more sustainable modes of transport via land use and urban development strategies that promote compact, mixed-use, car-free and higher-density development

Indicator	Data	Comparison/target	Trend
Annual average daily traffic flow	2021	2020	Increase in
	Outer Cordon	Outer Cordon	average daily
	5: 25,832	5: 23,597	traffic flow at all
	22: 17,690	22: 16606	selected sites
	608: 19,585	608: 16,174	(excluding site
	620: not available (awaiting repair)	620: 9,402	620 where no
	City Centre Cordon	City Centre Cordon	data is
	74: 13,720	74: 13,272	available)
	800: 22,642	800: 20,474	
	809: 9,968	809: 8,142	
	813: 18,306	813: 15,034	
		(BHCC Transport)	
	(BHCC Transport)		
Annual average daily cycle flow:	2021	2020	Decrease on
	National Cycle Route 2	National Cycle Route 2	seafront route
	951: 1,670 (20.54% decrease)	951: 2,127	(NCR 2)
	967: 1,143 (0.35% increase)	967: 1,139	
	National Cycle Route 90	National Cycle Route 90	Lack of
	960: No Data (site awaiting repair)	960: 900	information on
	961: 1,444	961: No Data (un-operational following	NCR 90 to
		works in the area on the Valley Gardens	determine trend
	(BHCC Transport)	project)	
		(BHCC Transport)	
Percentage of development	44% of new build residential and PDSA	88% new build residential and PDSA	
where cycle parking provided	development, approved through a full	development approved through a full	
	planning application, and completed	planning application and completed	
	2021/22 provided cycle parking creating 1,420 spaces.	2020/21; providing a total of 1,507 spaces.	

6. To reduce the volume of private car journeys and encourage more sustainable modes of transport via land use and urban development strategies that promote compact, mixed-use, car-free and higher-density development Comparison/target **Trend** Indicator Data Percentage of residential units 12% of new build residential 32% new build residential development delivered that are car-free development, approved through a full approved through a full planning planning application, and completed application and completed 2020/21 2021/22 included car free units; totaling included car free units; a total of 97 car 255 car free units. free units CO₂ emissions per capita from 2020: 0.91 t greenhouse gas South East 2020: 1.63 t greenhouse gas Greenhouse gas road transport (kt) emission/capita. emissions/capita. emissions from England 2020: 1.52 t greenhouse gas Figures based on 267,600 t greenhouse transport, per gas emissions and 291,700 population. emissions/capita. capita, steadily Brighton & Hove: reducing (DBEI 2021) 2019: 0.99 2018: 1.00 2017: 1.05 2016: 2.08 2015: 1.07 2014: 1.08 2013: 1.08, 2012: 1.12, 2011: 1.14, 2010: 1.17, 2009: 1.21

7. Minimise the risk of pollution to water resources in all development			
Indicators	Data	Comparison/target	Trend
Status of the groundwater	2019: Brighton Chalk Block	Aiming to reach 'good' chemical status by	Chemical Status
resource as measured by the	Overall Status = Poor	2027 (extended deadline)	reduced to poor
requirements of the Water	Chemical Status = Poor		since 2013 (was
Framework Directive.	Quantitative Status = Poor		Good 2009-
	(Environment Agency)		2012)
Quality of bathing water	Hove: Excellent (2019)	All remained in 'excellent' condition	Stable in recent
	Brighton Central: Excellent (2019)		years all
	Brighton Kemptown: Excellent (2019)	(Classifications were not made for the	monitoring
	Saltdean: Excellent (2019)	2020 season due to the impact of the	locations an
		COVID-19 pandemic on the sampling	excellent
	(Environment Agency)	programme)	standard.

7. Minimise the risk of pollution to water resources in all development			
Indicators	Data	Comparison/target	Trend
Percentage of new development incorporating SUDS within the development or beyond the development area.	23% new build residential development approved through a full planning application and completed 2020/21; all within development.	From April 2014, the planning application process has been responsible for the implementation of SUDS.	

8. Minimise water use in all development and promote the sustainable use of water for the benefit of people, wildlife and the environment. **Indicators** Data Comparison/targets Trends Domestic consumption of water 2015/16 -142 litres/person/day (metered) 2012/13 – 132 litres (metered) Generally (litre of water per day per 155 litres/person/day (average) 2012/13 – 161 litres (unmetered) decreasing over 2009/10 – 150 litres per household per household) time, therefore situation day 2005/06 – 157 litres per household per improving. (Southern Water) day No new data 2009/10 (south east): 156 litres available since 2012/13 (UK): 147 litres 2015/16. Southern Water has a target to reduce average water consumption to 133I/day/person by 2020

		1	1
Indicators	Data	Comparison/targets	Trends
Percentage of new residential	74% new build residential approvals	2020/21 97%	Decrease since
development achieving the water	2021/22 achieving water standards 110	2019/20 96%	previous
efficiency standard of	litres/person/day.		monitoring yea
110litres/person/day.		(approved new build residential achieved	
	(Sustainability Checklist)	water standards 110 litres/person/day)	

9. To promote the sustainable development of land affected by contamination			
Indicators	Data	Comparison/target	Trend
Number of sites of previously developed land that have been identified as having potential for contamination under Part 2A of the Environment Protection Act.	2021/22: There are at least 2805 prioritised sites under Part 2 A of the Environmental Protection Act 1990		No change

Indicators	Data	Comparison/target	Trend
Number of developments in a	2021/22: 0	There were no objections on flood risk	No change
flood risk areas granted contrary		grounds in 2020/21	
to the advice of the Environment	(Environment Agency)		
Agency			

Indicators	Data	Comparison/target	Trend
Amount (£) of developer	2021/22 - £166,760	2020/21 - £618,930	This has
contributions secured for training		2019/20 - £432,598	decreased since
for local residents, through the	(New contributions secured for Local	2018/19 - £408,399	the last
Local Employment Scheme	Employment)	2017/18 - £781,844	monitoring
		2016/17: £341,830	period.
		2015/16: £99,500	
		2014/15: £159,980.	
		2013/14: £79,605	
Number and percentage of in-	31,915 daily in-commuters		Net out-
commuters compared to out-	37,310 daily out-commuters		commuting
commuters	(Census 2011)		increased since

12. To support initiatives that combine economic development with environment protection, particularly those involving targeted assistance to the creative & digital industries, financial services, tourism, retail, leisure and hospitality sectors			
Indicators	Data	Comparison/target	Trends
Level of GVA per head	2020: £30,163	2019: £30,320, 2018: £29,220,	Lower than the
		2017: £27,835	regional average
	(Office for National Statistics; Gross Value		but higher than
	Added (balanced) per head of population	South East 2020: £31,176	the national
	at current basic prices)		average
		UK 2020: £29,063	

last Census.

12. To support initiatives that combine economic development with environment protection, particularly those involving targeted assistance to the creative & digital industries, financial services, tourism, retail, leisure and hospitality sectors

Indicators	Data	Comparison/target	Trends
Proportion of VAT registered	2021: 583	2020: 547 (15,920 businesses)	
businesses /10,000 adults in		2019: 522 (15,185 businesses)	
Brighton and Hove	17,010 VAT and/or PAYE businesses (ONS	2018: 481 (13,951 businesses)	
	2021)	2017: 475 (13,665 businesses)	
	(No updated data available for 2022)		
Percentage population that are in	2021/22: Employment rate - aged 16-64:	South East 2021/22: 78.1%	Increase since
employment?	77.2%	Great Britain 2021/22: 75.2%	last monitoring
			year.
		Previous Years Brighton & Hove	
	(NOMIS 2022)	2020/21 76.3% 2019/20 75.7% 2018/19	
		73.4% 2017/18: 72.4% 2016/17: 74.1%	
		2015/16: 71.6% 2014/15: 74.5%, 2013/14:	
		72.6%	

13. To improve the health of all communities in Brighton & Hove particularly focusing on reducing the gap between those with the poorest health and the rest of the city

health and the rest of the cit	Y		
Indicators	Data	Comparison/target	Trends
Life expectancy at birth (years):	2018-2020	England 2018-2020	No new data available
(a) Males	(a) Males: 79.3	(a) Males: 79.4	for 2021/22.
(b) Females	(b) Females: 83.2	(b) Females: 83.1	
	Public Health England LA Health Profile	South East 2018-2020	
		(a) Males: 80.6	
	(New reports are not available from April 2021)	(b) Females: 84.1	
	,	Brighton & Hove	
		2017-2019	
		(a) Males: 79.1	
		(b) Females: 83.2	
		(a) Males: 2016-2018 78.9 2014-2016 79.5	
		2013-2015 79.3 2012-2014 78.9	
		(b) Females: 2016-2018 82.9 2014-2016	
		83.3 2013-2015: 83.5 2012-2014: 83.4	
(CPP Headline Indicator) NI055	Year 6 children 14.8% (2019/20)	Targets in line with previous NHS vital	No new data available
Obesity among primary school		signs strategy: 11/12 – Year 6: 20.0%	for 2021/22.
children in year 6	Public Health England LA Health Profile		
		South East: Year 6 17.8%	
	(New reports are not available from April 2021)	England: Year 6 21.0%	
		Brighton & Hove: Year 6 15.5% (18/19)	
		14.3% (17/18) 12.9% (16/17) 13.7%	
		(15/16) 13.3% (13/14) 15.2%, (10/11)	

13. To improve the health of all communities in Brighton & Hove particularly focusing on reducing the gap between those with the poorest health and the rest of the city

Indicators	Data	Comparison/target	Trends
Adults achieving more than 150	Percentage of physically active adults	England 2019/20: 66.4%.	No new data available
minutes physical activity a week	2019/20: 71.9%	South East 2019/20: 69.5%	for 2021/22.
	Public Health England LA Health Profile	Brighton & Hove: 2018/19: 75.9% 2017/18: 76.7%	
	(New reports are not available from April	,	
	2021)		
Percentage of population living in 20% most deprived Super Output Areas(health domain)	21% 2019 (Percentage of the super output areas in the 20% most deprived super output areas in the country (health domain) (35 of 165 LSOAs)	22% 2015 (Percentage of the super output areas in the 20% most deprived super output areas in the country (health domain))	
	(IMD2019)		

14. To integrate health and comm	. To integrate health and community safety considerations into city urban planning and design processes, programmes and projects		
Indicators	Data	Comparison/targets	Trends
(CPP) Number of total police	2021/22 – 27,531	2020/21 – 24,604	Police recorded crime
recorded crimes		2019/20 – 29,393	increased between
	(BHCC Community Safety & Public Health)	2018/19 – 26,940	2013/14 and 2020/21
		2017/18 – 26,142	(partly liked to
		2016/17 – 25,902	improved recording
		2015/16 – 23,622	towards the beginning
			of this period. There
			was a sharp drop in
			2020/21 linked to
			COVID-19 restrictions,
			but in the latest year
			recorded crimes
			rebounded, although
			not quite back to the
			2019/20 level.
People killed or seriously injured	2018-20 54.5	2018-2020: England: 39.5, South East: 46.2	No new data available
in road traffic accidents (per			for 2021/22.
100,000 resident population).	(Public Health England Health Profiles,	Brighton & Hove	
	Department for Transport)		
		2017-2019: 55.2	
	(New reports are not available from April	2016-2018: 56.9	
	2021)	2015-2017: 55.6	
		2014-2016: 56.0	
		2012-2014: 55.5	
		2010-2012: 57.2	

15. To narrow the gap between the most deprived areas and the rest of the city so that no one should be seriously disadvantaged by where they live.

Indicators	Data	Comparison/target	Trends
Percentage of the population	17.6% (2019)	England: 20.4% (2010)	
living in the 20% most deprived		South East: 7.3% (2010)	
super output areas in the country	(IMD2015 The percentage of the		
(overall deprivation)	population living in neighbourhoods	Brighton & Hove: 21% (2015)	
	classified as the 20% most deprived areas		
	in England divided by the total population)		
Percentage of the population	12.3% (2019)	England: 18.1%	
over 60 who live in households		South East: 12.9%	
that are income deprived	IMD 2019 Proportion of population living		
	in income deprived households derived		
	from the published 'average score'		
	statistics for the Income Deprivation		
	Domain		
Percentage of households living	2020 – 12.3%	England 2020 – 13.2%	
in fuel poverty		South East 2019 – 8.6%	
	The government released a new national	2019 – 13.4%	
	fuel poverty strategy which included a	2018 – 11.2%	
	new definition for fuel poverty	2017 – 11.4%	
	measurement (LILEE)	2016 – 11.4%	
	(DBEIS)	2015 – 12.7%	
		2014 – 12.3%	
		2013 – 11.9%	
Percentage of young people who	2022: 3.8%	England: 4.7%	Reduction since
are not in employment, education or training (NEET);	(including not known)	South East: 5.4%	previous monitoring year.
2	(Source: Department for Education - NEET	Brighton & Hove: 2021 4.4% 2020 4.9%	
	and participation LA scorecard)	2019 4.6%, 2018 4.5% 2015: 4.7% 2014:	
	,	5.6% 2013: 6.9%, 2012: 6.7%,	

15. To narrow the gap between the	he most deprived areas and the rest of the	city so that no one should be seriously disadv	antaged by where they
live.			
Indicators	Data	Comparison/target	Trends
Percentage of non-decent council	2020/21: 8.2%	2019/20: 0.0%	
homes			
	MHCLG		

16. To engage local communities in the planning process.			
Indicators	Data	Comparison/target	Trends
Number of adopted DPDs or SPDs that have incorporated periods of public consultation	All adopted SPDs and DPDs incorporated periods of public consultation. Two SPDs were adopted in 2021/22 (BHCC)		
		Hove Station Masterplan SPD (adopted September 2021)	

7. To make the best use of previously developed land			
Indicators	Data	Comparison/targets	Trends
Percentage of new and	2021/22: 93.6% Gross	2020/21; 81.6% Gross	
converted dwellings on		2019/20; 98.3% Gross	
Previously Developed Land	(BHCC 2022)	2018/19; 99.2% Gross	
		2017/18; 96.1% Gross	
		2016/17; 98.6% Gross	
		2015/16; 98.5% Gross	
		2014/15; 91% Gross	
Percentage of new employment	2021/22: 100%	2014/15 – 2020/21; 100%	
land on Previously Developed		2013/14; 99.6%	
Land	(BHCC 2022)		
Percentage of development situated on Greenfield land.	2021/22; 8% Residential (Gross); 0% employment; 0% remaining non-residential Net	2020/21; 13.6% Residential (Gross); 0% employment; 0% remaining non-residential Net	
	(BHCC 2022)	2019/20; 1.4% Residential; 0% employment; 0% remaining non-residential Net 2018/19; 0.8% Residential; 0% employment; 0% remaining non-residential 2017/18; 2.9% Residential; 0% employment; 0% remaining non-residential	

18. To maximise sustainable energy use and mitigate the adverse effects of climate change through low/zero carbon development and maximise the use of renewable energy technologies in both new development and existing buildings

the use of renewable energy t	the use of renewable energy technologies in both new development and existing buildings		
Indicators	Data	Comparison/target	Trend
Kt of CO2 per capita emitted	Per capita domestic CO2 emissions:	South East 2018: 1.5 ktCO2 per capita	Overall, emissions
from domestic sources for energy	2020: 1.17 ktCO2 per capita	England 2018: 1.4 ktCO2 per person	decreasing over time
provision			per capita emitted
	(DBEIS: UK local authority and regional	Brighton – 2019: 1.19 2018: 1.23 2017:	from domestic
	estimates of greenhouse gas emissions)	1.27 2016: 1.3 2015: 1.4 2014: 1.5 2013:	sources for energy.
		1.8, 2012: 2.0, 2011: 1.8, 2010: 2.1	
		Sustainable Community Strategy (SCS)	
		target reductions in city CO2 'direct'	
		emissions from 2005 baseline:	
		- 12% by 2012/13	
		- 42% by 2020	
		- 80% by 2050.	
Average annual domestic	Gas	Gas	Overall domestic
consumption of gas and	2021 – 11, 664 kwh per meter	Great Britain 2021- 12,960	electricity and gas
electricity		South East 2021- 13,183	consumption is
	Electricity	Brighton 2020 – 12,336 2019 – 12,109,	decreasing.
	2021– 3,190 Kwh per household	2017 – 11,967, 2016 – 11,721, 2015 –	D
	(DEIC 2021)	11,881	Decrease in 2021
	(BEIS 2021)	Floctricity	after Covid pandemic
		Electricity Great Britain 2021- 3,509	
		South East 2021- 3,864	
		Brighton 2020 – 3,445, 2019 – 3,339, 2018	
		- 3,304, 2017 - 3,418, 2016 - 3,473, 2015	
		- 3,570	
		3,370	

18. To maximise sustainable energy use and mitigate the adverse effects of climate change through low/zero carbon development and maximise the use of renewable energy technologies in both new development and existing buildings

Indicators	Data	Comparison/target	Trend
Average annual commercial and	Gas	Gas	Reduction in
industrial consumption of gas	2021 – 310,768 (Non-domestic)	Great Britain 2021- 668,361	commercial gas
and electricity		South East 2021- 458,923	consumption and a
	Electricity	Brighton 2020 – 317,440 , 2019 – 316,359	slight increase in
	2021 – 29,322 (Non-domestic)	2018 – 344,543, 2017 – 360,451, 2016 –	electricity
		346,062, 2015 - 357,257	consumption from the
	(BEIS 2021)		previous year - likely
		Electricity	due to the impact of
		Great Britain 2021- 61, 539	the Covid-19
		South East 2021- 57,560	pandemic
		Brighton 2020 – 26,625, 2019 – 34,940,	
		2018 – 35,921, 2017 – 36,947, 2016 –	
		36,273, 2015 - 39,217	
Percentage of new residential	74% new build residential approvals	2020/21: 97%	
development achieving the 19%	2021/22 achieving 19% reduction in	2019/20: 97%	
carbon reduction improvement	carbon emissions.	2018/19: 100%	
over Part L as required by CP8		2017/18: 100%	
	(Sustainability Checklist)		
Percentage of development with	39% new build residential approvals	National Target: 15% of energy generated	
low/zero carbon energy	2021/22 with proposing LZC technologies.	from renewable sources by 2020 (DECC)	
proposed			
	(Sustainability Checklist)		

Indicators	Data	Comparison/targets	Trends
Percentage of new development	14% of new build residential completions		
incorporating green infrastructure such as green walls/roofs.	2021/22 incorporating green walls or roofs.		
	(Sustainability Checklist)		

20. To encourage new developments to meet Code for Sustainable Homes/BREEAM 'Excellent' standard					
Indicators	Data	Comparison/target	Trend		
Percentage of new non- residential development meeting the minimum standards as required by BH.	100% non-residential new development completed in 2021/22 approved to standards required by BH				

21. To promote and improve integ	grated transport links and accessibility		
Indicator	Data	Comparison/target	Trend
Percentage of development that is within 500 m of the following: Doctors, accessible open space, bus stop/rail station, infant junior or primary school, retail provision.	Percentage of new build residential completions 2021/22: 25% Doctors, 32% accessible open space, 30% bus stop/rail station, 18% infant junior or primary school, 25% retail provision. (Sustainability Checklist)		

22. To reduce waste generation, and increase material efficiency and reuse of discarded material by supporting and encouraging development, businesses and initiatives that promote these.

Indicator	Data	Comparison/target	Trend
Residual household waste per household	567kg (2020/21)	South East: 529kg	
	(DEFRA 2020/21)	552kg (2019/20)	
	, ,	561kg (2018/19)	
	(No updated data available for 2021/22)	575kg (2017/18)	
		602kg (2016/17)	
		621kg (2015/16)	
		614kg (2014/15)	
		597kg (2013/14)	
Percentage of household waste	21/22	20/21 a) 21% b) 4% c) 71%	Recycling and,
(a) recycled	a) 20%	19/20 a) 20% b) 5% c) 70%	composting rates
(b) composted	b) 5%	18/19 a) 19% b) 5% c) 69%	appear fairly static
(c) used to recover heat, power,	c) 71%	17/18 a) 22% b) 3% c) 67%	with slight increase in
and other energy sources.		16/17 a) 21% b) 4% c) 68%	composting and
	(ESCC 2022)	15/16 a) 20% b) 3% c) 70%	energy recovery rates
		14/15 a) 201% b) 3% c) 69%	remaining the same.
		13/14 a) 22% b) 3% c) 65%,	
		12/13 a)23% b) 4% c) 66%,	
Percentage of development	74% residential applications approved		
providing facilities for recycling.	2021/22 with space for storage of		
	recyclable materials proposed.		
	(Sustainability Checklist)		

SPD Indicators

The following indicators are taken from Sustainability Appraisals of Supplementary Planning Documents.

SPD02 - Shop Front Design							
Indicator	Latest Data				Data Date		
a) How many traditional shop fronts exist in				518			
Brighton & Hove?					2021/22		
b) What are features of importance?	The pilasters, the fascia, the st	The pilasters, the fascia, the stall riser, the shop window and the entrance					
c) What percentage of shop front applications,				Total of all applications			
per year, are granted permission out of the		Approvals	Refused	submitted			
total number received?	Alterations to shop fronts	14	7	21			
	New shop fronts	13	1	14			
	Replacement shop fronts	9	0	9	2021/22		
	Loss of shop front	2	2	4			
	Total	38	10	48			
	Percentage of total shop front applications	80	20	100			

SPD03 - Construction and Demolition Waste						
Indicator	Latest Data	Data Date				
Number of SWMP submitted as part of planning application with Sustainability Checklist	2% residential applications approved 2021/22 showing intention to submit SWMP	2021/22				

SPD05 - Circus Street Municipal Market Site		
Indicator	Latest Data	Data Date
Application Stage		
See Appendices 2014/15 AMR		
Completion Stage		
See Appendices 2019/20 AMR		

SPD06 - Trees and Development Sites					
Indicator	Latest Data Data Da				
Number of Tree Preservation Orders (TPO's) Issued	(6	2016/17		
Number of applications to fell trees		Preserved	2016/17		
		58	96	154	2010/17

SPD07 - Advertisements		
Indicator	Latest Data	Data Date
How many planning applications have been received annually for advertisements?	92	2021/22
How many applications for advertisements are approved annually?	87 Approved, 12 Refused, 1 Split Decision	2021/22
How many complaints does Brighton & Hove City Council receive about advertisements each year?	Data not available	2021/22
Do advertisement boards/bus shelters/other illuminated signs use renewable energy?	Data Not Collected	2021/22

SPD09 - Architectural Features						
Indicator	Latest Data	Data Date				
The number of conservation areas de-designated, or parts of conservation areas de- designated, as a result of the loss of historic and architectural detail	0	2021/22				
Percentage of conservation areas where the loss of historic or architectural detail is considered to be a 'significant' or 'very significant' problem	15%; Five of the 34 conservation areas in the city are currently included on the Historic England 'at risk' register	2021/22				

SPD10 - London Road Central Masterplan								
Indicator	Latest Data						Data Date	
Net residential units.	7				(BH2C	14/01943)	2021/22	
Net affordable units.	0						2021/22	
Total amount of additional floorspace by type (m²)	A1: 0							
	A3:	0						
(No change unless stated)		-86					2020/21	
	D1: 0							
	D2:	0						
Total amount of employment floorspace on previously developed land (m²)	0				2020/21			
Number of vacant retail units	9 (only recorded within Primary Frontage)				Frontage)	2021/22		
Number of long term privately owned empty properties brought back in to residential use	0						2020/21	
Annual mean concentrations of NO ₂ at monitoring sites C17, C18, C19, C21 and C23	C17	C18	C19	C20	C21	C23		
$(\mu g/m^3)$ * readings are from diffusion tubes	-	39.0	31.	2 29.9	-	28.3		
	Trend: All reduced 2020 to 2021 (apart from increase at C19)			from	2021			
Average monthly traffic flow at counter sites: 74, 809 and 810: and average monthly cycle	74 809 810 14,651 9,265 11,369		809	810	9	59		
flow at counter site 959 (Figures given in; Yearly Average Daily Traffic Flow)				-	2021/22			
	Trend: Increase in traffic flow compared to					d to	2021/22	
	previous years at site 74 whereas sites 809							
	and 81	0 ехреі	riened	a reduced f	flow.			

Total number of "All Crimes" recorded per annum – St Peters and North Laine Ward	4,087 (Total Crime)	2021/22
	(2020/21: 3,577)	
Number of listed buildings within the area (grade 1 and 2*) and number on the 'At Risk' register	26 (0 At Risk)	2021/22
Percentage of Super Output Areas in the St Peters & North Laine ward identified as being within the 20% most deprived SOA in the UK	20 percent (two out of ten)	2019
Major new developments achieving recommended Code for Sustainable Homes or BREEAM Standards	No new major developments	2021/22
Major new developments with contribution towards a reduction in urban heat island effect	No new major developments	2021/22
Major new developments with infrastructure and service improvements achieved through Section 106	No new major developments	2021/22

SPD11 - Nature Conservation and Developme	nt		
Percentage area of SSSI land in: a favourable condition, an unfavourable no change condition, an unfavourable declining condition or area part destroyed/ destroyed	50% in a favourable condition, 50% unfavourable - recovering		
Amount and type of open space as classified in the Open Space, Sports and Recreation Study 2009 and amount of semi-natural green space per 1000 population	Amount and type of open space classified in the Open Space, Sports and Recreation Study published in 2009/10 AMR	-12,525m² net loss open space 2021/22 (Sustainability Checklist)	2021/22
Amount of land under Entry level and High Level environmental stewardship schemes	Environmental Stewardship Agreement	2021/22 – 2214.99 hectares (120 hectares outside SDNP area) (Sussex Biodiversity 2022)	2021/22
Percentage of new developments increasing important or sensitive habitats identified in local Biodiversity Action Plan (BAP)	Area of habitat in Brighton and Hove (ha) as a percentage: Ancient woodland: 1.12, Coastal vegetated shingle: 0.01, Deciduous woodland: 5.25, Intertidal chalk: 0.39, Intertidal mudflat: 0.04, Lowland calcareous grassland: 3.46, Maritime cliff and slope: 0.05, Saline lagoon: 0.04, Traditional orchard: 0.11, Wood-pasture & parkland: 1.16		2021/22

	(Sussex Biodiversity Record Centre 2022)			
Achievement of specified BAP targets	Data not available.			2021/22
Number and area of designated sites (SAC, SSSI, AONB, SNCI, LNR, RIGS) presented as a	Designated Site	Number	Percentage of area	
percentage of the total administrative area of	National Park	1	44%	
Brighton & Hove (includes area in SDNP).	LNRs	8	7%	2021/22
	LWSs	51	12%	
	SSSIs	2	2%	
	SAC	1	1%	
	RIGS	4	-	
Percentage of new developments with a green roof	12% of newbuild residential completions 2021/22 indicating green roof to be included. (Sustainability Checklist)			2021/22
What parts of the coast are protected in Brighton & Hove	Areas protected are listed in 2010/11 AMR.		2021/22	
What percentage of new development has provided on-site public green space? 2% of completed new build residential applications 2021/22 provided a net increase in onsite public green space.			2021/22	
	(Sustainability Checklist)			

SPD15 – Toad's Hole Valley		
Total number of units of dwellings delivered (on site)	0	2021/22
Number of units and % (of total housing units) delivered that are affordable dwellings (on site)	n/a	2021/22
Number and % (of total housing units) delivered that are 3+bedroomed (on site)	n/a	2021/22

Area (sqm) of B1 office space delivered (on site)	0	2021/22
Area (sqm) of A3 floorspace delivered (on site)	0	2021/22
Area (sqm) of D1 floorspace delivered (on site)	0	2021/22
Area (sqm) of open space provided (on site)	n/a	2021/22
Net housing density achieved (on site)	n/a	2021/22
% of residential development incorporating SUDS (on site)	n/a	2021/22
Number and % of residential development achieving CP8 policy target of 110l/p/day (on site)	n/a	2021/22
Number of units and % of residential development achieving CP8 policy target of 19% energy reduction over Part L standards (on site)	n/a	2021/22
Number of units and % non-residential development achieving CP8 policy requirement of BREEAM excellent (on site)	n/a	2021/22
Reductions in CO ₂ emissions from transport within Brighton & Hove	2020: 267.6 kt CO2 2019: 287.8 kt CO2 2018: 290.4 kt CO2 2017: 300.4 kt CO2 2016: 301.3 kt CO2 (DBEIS: UK local authority and regional estimates of greenhouse gas emissions)	2021/22
SQM habitat features added/lost (on site)	n/a	2021/22

Local Plan Indicators

The Local Plan indicators are Local Output indicators which relate to policies in the Local Plan and were derived from the council's Sustainability Strategy (2002). These retained policies from the Local Plan are included within this monitoring year. However, upon adoption of City Plan Part 2 in October 2022, these policies have since been replaced and will therefore not been included within future Authority Monitoring Reports.

Policy	Indicator	Data	Year	Targets met/improved since last year?
HO1	100% delivery of the proportion of affordable housing provision identified for sites in Policy HO1	No HO1 completions	2021/22	N/A
HO1	As part of submission of planning applications, ensure that proposals include a sustainability statement	No approvals on Allocated Sites	2021/22	N/A
HO13	100% of all new dwellings designed to lifetime homes standard	All applications required to be completed in compliance with Building Regulations Optional Requirement M4(2) (accessible and adaptable dwellings)		
HO13	A proportion of all new dwellings on larger sites (or more than 10 new dwellings) should be designed to a wheelchair accessible' standard'	2021/22 – 33% full planning applications approved in the monitoring year, on sites of 10 units and over will be completed in compliance with Building Regulations Optional Requirement M4(3)(2b) to build 1 wheelchair user dwellings	2021/22	No

NC2, NC3, NC4	Draft 'Protection and Integration of Nature Conservation Features in New Development' Supplementary Planning Guidance by September 2004	The Biodiversity and Nature Conservation SPD was adopted June 2022. (Previous Nature Conservation and Development SPD was adopted 25th March 2010)	2021/22	Yes
HE1, HE2, HE4.	Bring identified vacant buildings/ sites back into use within three years (75%), five years (90%) Restore outward appearance of open land/ neglected buildings in historic areas, within two years (75%), within four years (90%)	11 buildings on the current English Heritage 'At Risk' register.	2021/22	Yes
HE1, HE2, HE4.	The Conservation Strategy to be reviewed every three years and two conservation area appraisals or re appraisals to be produced each year	There were no conservation areas dedesignated, or parts of conservation areas de-designated in 2021/22	2021/22	Yes