

URGENT BUSINESS AND SUPPLEMENTARY INFORMATION

Executive

10 January 2022

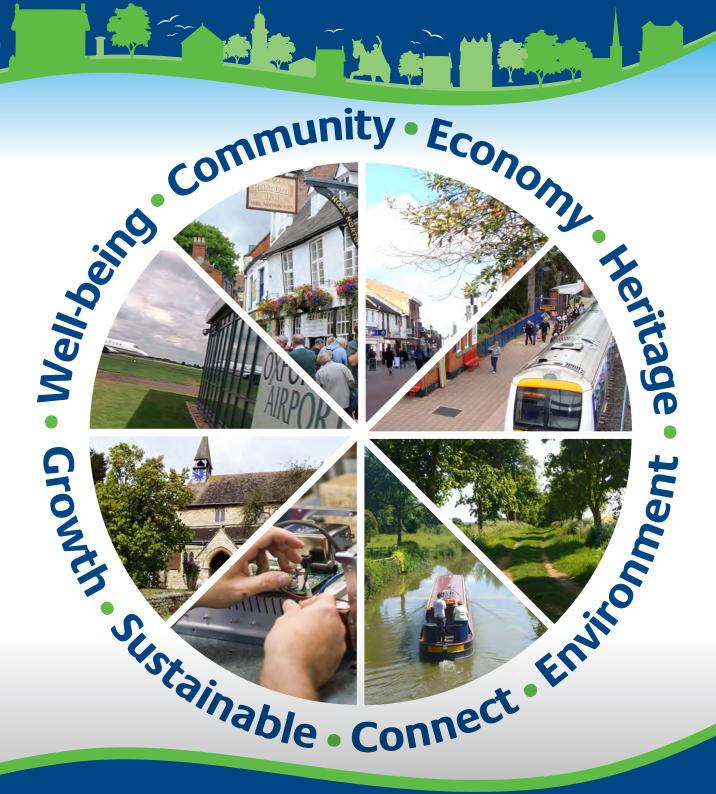
Agenda	Page	Title	Officer	Reason Not
Item			Responsible	Included with
Number				Original Agenda
6.	Pages	Annual Monitoring Report 2021	Planning Policy,	Published as a
	3 - 272		Conservation	supplement to
		Appendix 2 – Infrastructure Delivery Plan	and Design	the main
			Manager,	agenda pack
			Assistant	due to the size
			Director:	of the document
			Planning and	
			Development	

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DRAFT





Cherwell Local Plans Infrastructure Update 2021 01/04/2020 - 31/03/2021

LP (2015) IDP LPPR (2020) Infrastructure Schedule December 2021



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Context to Infrastructure Update 2021 (01/04/2020- 31/03/2021)

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- 1.4 LPPR 2020 Infrastructure Schedule Projects Update

Section 2 – Infrastructure Update, December 2021

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- 2.3 LP IDP Update Kidlington and Rural Areas Projects
- 2.4 LPPR 2020 Infrastructure Schedule Projects Update

Context to the Cherwell Local Plans Infrastructure Update 2021 (01/04/2020 – 31/03/2021)

Infrastructure is an essential part of sustainable development supporting increased housing provision and economic growth, mitigating against climate change and facilitating improved quality of life within communities.

The Infrastructure Delivery Plan (IDP) contains the infrastructure required to support Cherwell Local Plan Part 1 adopted in July 2015 and it is set out in Appendix 8 of the Plan.

The Cherwell Local Plan Partial Review was adopted in September 2020. It is a focused Plan addressing Cherwell's apportionment of Oxford's unmet housing needs in the southern part of Cherwell. The infrastructure required to support the Local Plan Partial Review is detailed in Appendix 4 of that Plan.

The IDP and Infrastructure Schedule are live documents adjusted overtime to reflect changes in circumstance and strategies alongside the yearly monitoring of both Plans and infrastructure Policies INF1 and PR11 Infrastructure Delivery.

The Infrastructure Update, December 2021 is the first update to report on both Local Plans. It lists schemes for Bicester, Banbury, Kidlington and Rural areas identified by infrastructure providers to support the Plans' proposals. It follows from the previous update published in December 2020 for the 2015 Local Plan IDP and covers the Annual Monitoring Report (AMR) period: 1 April 2020 to 31 March 2021.

It includes adjusted phasing periods to reflect project updates as the plan period progresses and projects are completed: Short term 2018-2023, Medium term 2023-2027 and Long term 2027-2031.

The Update provides a renumbering of schemes following completion of numerous infrastructure projects to date.

The infrastructure tables include information on known schemes, their main aim, priority, phasing, delivery partners, costs, delivery status and links to the local plan policies including site policies. This helps monitoring the delivery of the Local Plans and guide infrastructure investment over the adopted Plan periods to 2031. The information could assist prospective developers identifying potential planning obligations but does not confine negotiations at development management level for specific development proposals.

Section 1 of the Infrastructure Update shows all known scheme completions and new projects since the first publication of the LP 2015 IDP and LPPR 2020 Infrastructure Schedule as well as schemes which have undergone substantial changes. Schemes completed or added new in this monitoring period are shaded grey for ease of reference. The summary tables also show pipeline projects, those known to be at early project development stage. These pipeline projects are not part of the IDP or Infrastructure Schedule but could be included in future updates subject to their progression as part of infrastructure providers' plans and programmes.

Section 2 contains the infrastructure tables for both Plans' areas, updated to include changes to existing infrastructure schemes and new schemes to be delivered to 2031.

More detailed information on infrastructure provision will arise through the progression of new Local Plans and Neighbourhood Plans. This includes the emerging Local Plan Review 2040 and Oxfordshire Plan 2050.

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Section 1 – Infrastructure Update, December 2021 Summary Tables

In addition to providing infrastructure completions and a summary of new projects and deletions, the tables below include pipeline projects known to be at early project development stage. These projects are not part of the IDP and Infrastructure Schedule Update 2021 but could be included in future Updates subject to their progression as part of infrastructure providers' plans and programmes.

No. Project	BICESTER Projects		Priority Critical Necessary Desirable	Update
Transport	and movement			
(1) Comp	East West Rail Phase 1 – Oxford to Bicester Village Station (formerly known as Evergreen 3) New station at Oxford Parkway (Water Eaton), upgrades to the current stations at Islip and Bicester Village and a new fast Chiltern Railways service between Oxford and London Marylebone	Supporting economic growth and new homes with better access to the national rail network	Necessary	Completed in Autumn 2015
(2) Comp	Introducing bus facilities at Bicester Village Station, including a bus turning head and new bus stops on London Road	Improving access and facilities at train stations	Critical	Completed
(4) Comp	Northwest Bicester Ecotown railway crossings (underpass) 2 crossings: one to support road realignment and another for pedestrians and cyclists	Ensuring integration and accessibility to services and facilities across Northwest Bicester Ecotown.	Critical	Completed
(7b) Comp U	Ensuring delivery of high-quality public transport from all Strategic Sites to Bicester Town Centre and Rail Stations: South West Bicester Phase 1	Improving access and facilities at town centres and train stations	Critical	Completed
(7c) (Q Comp (D	Ensuring delivery of high-quality public transport from all Strategic Sites to Bicester Town Centre and Rail Stations: North West Bicester Ecotown Phase 1 (Exemplar site)	Improving access and facilities at town centres and train stations	Critical	Completed
(8) Comp	Improvements to A41 corridor: New bus stop A41, adjacent to Bicester Business Park	Serve all strategic sites by bus to Premium Route standards	Necessary	Completed
(9) Comp	Cycle parking facilities at Bicester Village station	Improving access and facilities at train stations at Bicester North. Some cycle parking has already been installed	Desirable	Completed
(9e) Comp	Highway capacity improvements to peripheral routes: Western corridor Provision of a new tunnel under the railway at Howes Lane / Bucknell Road	Improvements to strategic highways capacity To improve journey time reliability and traffic flow while improving access for all forms of transport	Critical	Completed
(10) Comp	New bus interchange hub in Manorsfield Road and 500 space multi-storey car park		Necessary	Completed in July 2013
(10a) Comp	Oxford Road corridor: Pingle Drive access	Improvements to strategic highways capacity – Reduce traffic congestion into the Tesco and Bicester Village development and implement a park and ride at South West Bicester	Necessary	Completed in January 2017

No.	BICESTER Projects	Main aim	Priority	Update
Project			Critical Necessary Desirable	
(10b) Comp	A41 Oxford Road corridor: Widening of A41 for right and left turn lanes and new signalised crossing	Improvements to strategic highways capacity – Reduce traffic congestion into the Tesco and Bicester Village development and implement a park and ride at South West Bicester	Necessary	Completed
Comp	Central corridor: Improve Queens Avenue junction with the Community College junction to provide a better pedestrian environment	To improve pedestrian environment and provide environmental improvements	Necessary	Completed
(11) Comp	Bringing Bicester area bus stops to Premium Route standard: Town Centre	To reduce traffic congestion, provide environmental improvements and increase attractiveness of the town centre	Necessary	Completed in July 2013
(13) Comp	Park & Ride to serve Bicester town centre, employment and rail stations, Bicester Village and Oxford. South West of Bicester	To reduce traffic congestion, provide environmental improvements and increase attractiveness of the town centre	Necessary	Completed in November 2015
(13a) (Ω Comp (Ω	Improvements to Middleton Stoney Road roundabout western end: Shakespeare Drive and Howes Lane roundabouts	To improve journey time reliability and traffic flow while improving access for all forms of transport	Necessary	Completed
(14a) Comp	M40 Motorway capacity enhancements: M40, Junction 9	Improvements to strategic highways capacity	Critical	Completed Spring 2015
(14b) Comp	M40 Motorway capacity enhancements: M40, Junction 10	Improvements to strategic highways capacity	Critical	Completed Spring 2015
(16) Comp	Bicester Strategic Highway Improvements: South West Peripheral Route (Vendee Drive)	Improvements to strategic highways capacity To improve journey time reliability and traffic flow while improving access for all forms of transport To facilitate integration of new development with the town	Critical	Completed in April 2012
(16a) Comp	Highway capacity improvements to peripheral routes: Western corridor. Improvements to Howes Lane / Bucknell Road Junction: North West Bicester Ecotown Phase 1	Improvements to strategic highways capacity To improve journey time reliability and traffic flow while improving access for all forms of transport To facilitate integration of new development with the town	Critical	Completed
(17a) Comp	A41 Oxford Road corridor: A41 Oxford Road / Boundary Way roundabout	Improvements to strategic highways capacity – Reduce traffic congestion into the Tesco and Bicester Village development and implement a park and ride at South West Bicester	Necessary	Completed in January 2017

1.1 IDP (Jpdate Bicester Projects			
No. Project	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Update
(17h) Comp	Bicester pedestrian and cycle links – Footpath and appropriate signage from Priory Lane to Bicester Village Station	Physical improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Completed
Comp	Bicester pedestrian and cycle links – Pedestrian crossing over South West Perimeter Road (Vendee Drive), Oxford Road and Middleton Stoney Roads	Physical improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Completed
Comp	Bicester pedestrian and cycle links – Jubilee Ride 9.5-mile circular equestrian / mountain bike route to the north of Bicester	Improving public rights of way	Desirable	Completed
(19a) Comp Q Q Q	Town centre access improvements Phase 1: Sheep Street and Manorsfield Road junction improvements (junctions remodelled)	To improve journey time reliability and traffic flow while improving access for all forms of transport – including buses, cyclists and pedestrians to improve access to Bicester town centre and sustainable travel	Necessary	Completed in July 2013
(20) (Comp	Bicester Wayfinding Project	Improve facilities for pedestrians with better legibility and wayfinding to key facilities	Desirable	Completed
(21a) Comp	Improvements to Middleton Stoney Road Roundabout western-end: Shakespeare Drive and Howes Lane roundabouts	To improve journey time reliability and traffic flow while improving access for all forms of transport	Necessary	Completed
(23) Comp	Improvements to St. John's Street and the 5-arm junction at the northern end of Field Street. to allow for 2-way traffic, linking with the Bus Interchange and Bure Place	To reduce traffic congestion and provide environmental improvements	Necessary	Completed in July 2013
(24b) Comp	Vehicle charging points installed at Bicester North Rail Station and Bure Place	To reduce pollution from road traffic.	Desirable	Completed
(26a) Comp	Bicester pedestrian and cycle links: Northwest Bicester (Phase 1- Exemplar site) to town centre - implementation of new cycle route on the B4100 from site to Lord's Lane junction and across Lord's Lane	Physical improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Completed
(26e) Comp	Bicester Pedestrian and cycle links Bridge Over Railway - Tubbs Crossing	Bridge to facilitate access over railway replacing level crossing	Necessary	Completed
(7) Comp	Cycle parking facilities at Bicester North station	Improving access and facilities at train stations at Bicester North. Some cycle parking has already been installed	Desirable	Completed

1.1 IDP (Jpdate Bicester Projects			
No. Project	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Update
(14a) Comp	Electric vehicle initiatives. Charging points at Bicester North and Bicester Village Stations, Elmsbrook, Sainsbury's at Pioneer Square, Bicester Little Chef and Grovesbury Cars	To reduce pollution from road traffic.	Desirable	Completed
(15a) Comp	Car Club at Elmsbrook (NW Bicester Phase 1)	To reduce pollution from road traffic.	Desirable	Completed
Comp	Bicester Blue Line	Improvements to active travel infrastructure and engagement on active life styles	Desirable	Completed
9d	Improvements to A41 corridor: Ploughley Road junction with the A41 – signalisation	Improvements to strategic highways capacity To improve journey time reliability and traffic flow while improving access for all forms of transport	Critical	New scheme
Page 10	Park & Charge infrastructure at Cattle Market and Claremont Car Parks	To reduce pollution from road traffic.	Desirable	Cattle Market completed. Full completion expected end of March 2022.
21 New	Bicester Local Cycling and Walking Infrastructure Plan (LCWIP)schemes.	Improvements to facilities for cycling and walking	Necessary	https://www.ox fordshire.gov.u k/sites/default/ files/file/roads- and-transport- connecting- oxfordshire/Bic ester LCWIP 2 020.pdf
Cancel. Pipeline	A34 Oxford to Cambridge Expressway	Improvements to strategic highways capacity	TBC	Cancelled - Transport Secretary announcement 18 March 2021

1.1 IDP (Jpdate Bicester Projects			
No. Project	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Update
Pipeline	Graven Hill Health route	Improvements to active travel infrastructure and engagement on active life styles	TBC	In development
Pipeline	Restoration of Cross-boundary bus services B Oxford-Bicester-Brackley-Northampton	Improvements to cross-boundary public transport	Desirable	Opportunity to reopen this former route. Pending BSIP Bid to DfT.
Pipeline	Strategic Road Network: A new motorway junction at Arncott, Bicester (new motorway junction and link road) Garden town project investigating a motorway option to take strategic highway traffic away from the town and reduce congestion on key links.	Improvements to strategic highways capacity	TBC	Currently at project development stage
Pipeline Page	The Causeway	Physical improvements to cycling and walking routes to key destinations. Deliver improved cycle / footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel	Necessary	
Education				
(22) <u>~</u> Comp	Primary school (1 x 2FE) - North West Bicester phase 1 – Exemplar site (Elmsbrook) Gagle Brook Primary School	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	School opened in 2018 as a 1 FE. Timing of expansion to 2FE will depend on housing delivery.
(31) Comp	Expansion and relocation of St Edburg's Primary - Southwest Bicester phase 1 (Kingsmere) 2FE with inclusive Foundation Stages	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Completed
(33a) Comp	New secondary school provision to accommodate growth to 2031: Expansion of The Cooper School	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Completed

No.	BICESTER Projects	Main aim	Priority	Update
Project	,		Critical	'
,			Necessary	
			Desirable	
(33d)	Bicester Technology Studio	Expand the schools and colleges provision to match the needs of	Critical	Completed
Comp		residents and businesses.		
		Provide opportunities for local people to improve the quality of their		
		life: Skills, training and education		
(33d)	Bicester Technology Studio	Expand the schools and colleges provision to match the needs of	Critical	Completed
Comp		residents and businesses.		
		Provide opportunities for local people to improve the quality of their life: Skills, training and education		
(27)	New secondary school provision to accommodate growth to 2031: New	Expand the schools and colleges provision to match the needs of	Critical	Completed
Comp	Secondary School - South West Bicester	residents and businesses.	Orthoda	September
О 0р	Cocondary Concor Count West Blocotor	Provide opportunities for local people to improve the quality of their life:		2020
		Skills,		
Ŋ		training and education		
D (28a)	Expansion of Bardwell School	Expand SEN Education provision to match the needs of	Necessary	Completed
Comp		residents and businesses.		October 2021
<u></u> Utiliti }€				
(34)	Waste water treatment - foul drainage	Ensure utilities infrastructure grows at the same rate as communities	Critical	Completed
Comp	Upgrading sewage treatment works near Horton and Horley	Ensure utilities infrastructure grows at the same rate as communities	Critical	Completed
(42)	Biomass Boiler - Bicester Leisure Centre	Ensure utilities infrastructure grows at the same rate as communities	Desirable	Completed
Comp				,
(43)	Bicester Green Reuse Centre McKay Trading Estates	Ensure utilities infrastructure grows at the same rate as communities	Necessary	Completed
Comp				
33 a, b, c	Reinforcement of existing electricity network: East Claydon to Bicester	Ensure utilities infrastructure grows at the same rate as communities	Critical	Completed
(34a)	Bicester Green Reuse Centre temporary relocation to Claydon's Yard	Ensure utilities infrastructure grows at the same rate as communities	Necessary	Temporary
Comp				relocation
35a		Ensure utilities infrastructure grows at the same rate as c	Desirable	Feasibility
	12.5 MW supply capacity from Ardley	communities		completed,
	5.3 km transmission length			project no being
				pursued at this
				stage.

No.	BICESTER Projects	Main aim	Priority	Update
Project			Critical	
•			Necessary	
			Desirable	
(33a)	Reinforcement of existing electricity network: East Claydon to Bicester	Ensure utilities infrastructure grows at the same rate as c	Critical	Completed
Comp	Establishing a new 132/33kV and 33/11kV substation to provide supply to existing and future loads	communities		October 2019
(33b)	Reinforcement of existing electricity network: East Claydon to Bicester	Ensure utilities infrastructure grows at the same rate as c	Critical	Completed
Comp	Creating two new underground 33kV circuits to supply the existing 33/11kV	communities		October 2019
·	Bicester substation			
(33c)	Reinforcement of existing electricity network: East Claydon to Bicester	Ensure utilities infrastructure grows at the same rate as c	Critical	Completed
Comp	132kV Network Reinforcement Scheme Installing a new dual 132kV	communities		October 2019
	underground circuit from East Claydon to Bicester North			
Pipeline	A Thames Water Groundwater Infiltration Management Plan has been	Ensure utilities infrastructure grows at the same rate as c	Critical	At modelling
0	created for the Bicester sewerage system	communities		stage
Floot isk	(
(45) D	Realignment of the River Bure	Reduce probability of flooding	Critical	Completed
Comp				
	cy and rescue services		-	
(37)	Relocation of Bicester Fire Station	Ensure emergency and rescue infrastructure grows	Necessary	No longer
Del		at the same rate as communities		progressed
Health				
(48)	Conversion of existing non-GP space at Bicester Health Centre to create the	Ensure health infrastructure grows at the same rate as communities	Critical	Completed
Comp	additional capacity needed in East Bicester and Upper Heyford			
(50a)	Bicester Community Hospital	Ensure health infrastructure grows at the same rate as communities	Critical	Completed in
Comp				December 2014
	configuration of health schemes 42 (41a) and 43 (41b)			
	ty Infrastructure			
(55)	Civic Building within the Town Centre Redevelopment: Relocated and	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed
Comp	expanded library	and there are opportunities for culture and leisure		1

No. Project	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Update	
(56) Comp	Adult Learning Service within the Town Centre Redevelopment – Bicester Adult Learning Centre	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed	
(43d) Comp	Community facility/centre - South West Bicester Phase 1 (Kingsmere) South West Bicester Phase 2 – expected to be served by provision at SW Phase 1 with an increase in size to accommodate increased use.	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary	Completed in September 2018	
(44) Del.	Increased floor area of community facilities built to support increased demand for Adult Learning 40m2 increased floor space at 2 centres	Project DELETED – No longer pursued by County Council, it does not local plan policies	•	•	
(45) Del	Older People's Resource Centre integrated within a new Extra Care Housing development	Project DELETED – No longer pursued by County Council, it does not directly affect implementation of local plan policies			
(46) a Del Q	Early Years Facilities. Increased floor area of community facilities Increase of 30m2 at four centres	Project DELETED – No longer pursued by County Council, it does not directly affect implementation of local plan policies			
(48) (Del (48)	Early Intervention Hub - Expansion of facilities in the town centre Increase of 15m2 at four centres	Project DELETED – No longer pursued by County Council, it does not directly affect implementation of local plan policies			
(49) Þ Del.	Expansion of Registration Service	Project DELETED – No longer pursued by County Council, it does not directly affect implementation of local plan policies			
(50) Del	Expansion of Health and Wellbeing Centre, Launton Road	Project DELETED – No longer pursued by County Council, it does not local plan policies	directly affect in	nplementation of	
(43d) Comp	Community facility/centre - South West Bicester Phase 1 (Kingsmere) South West Bicester Phase 2 – expected to be served by provision at SW Phase 1 with an increase in size to accommodate increased use.	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary	Completed in September 2018	
(47) Comp	The provision of public art to enhance the quality of the place, legibility and identity. Installation of 'The Magical Forest' public art featuring silver birch lit trees forming an entrance feature to Bicester Village (on the former Tesco site)	Improve health, social and cultural wellbeing	Desirable	Completed	
47 New	Exploring the potential development of a multi-service community hub through the extension and remodelling of adjacent county sites in Launton Road	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Desirable	Audit carried out in 2020	

1.1 IDP U	Ipdate Bicester Projects			
No. Project	BICESTER Projects		Priority Critical Necessary Desirable	Update
(53c) Comp	Whitelands Sports Village Phase 1 and 2 P1- construction of grass pitches (full size rugby compliant) P2- pavilion and car park P3a – 3G synthetic pitch	Ensure play and sports infrastructure grows at the same rate as communities and develop competition level facilities	Necessary	Completed
54 Del	Exploring a compact athletics facility linked to new school provision at South West Bicester	Project DELETED from IDP as it is no longer being pursued due to the	viability of the site	Э
49a New	Elmsbrook Forest School/Pocket Park	Provision of open space and green infrastructure to meet Eco Town standards	Necessary	New project
Page 1	Community Garden projects Two locations in Bicester - in the proximity of the Garth and Bure Park Improving access to green spaces and opportunities for food growing or enhancing green spaces or bio-diversity Increasing opportunities for participation and reducing social isolation Improved health and wellbeing for residents	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	To be completed by end March 2022
56 O 1 New	Dangerfields/Kings End Conservation Area/Shakespeare Drive Access improvements (including board walk) and potential for nature and habitat projects.	To improve the management of habitat/green spaces and the connection of people with nature	Desirable	New project
57e New	Wretchwick Green (SE Bicester Bicester 12) Two artificial hockey Pitches, one youth football pitch and a sports pavilion to serve sports facilities on site	Ensure play and sports infrastructure grows at the same rate as communities.	Necessary	

No.	Jpdate Banbury Projects BANBURY Projects	Main aim	Priority	Update
Project	BANBURT FTOJECIS	Maii aiii	Critical Necessary Desirable	Opuate
Transport	and movement			
(3) Comp.	Multi-storey car parks to serve Banbury railway station (700 space)	Deliver new railway station car park without increasing traffic congestion	Desirable	Completed
(3) Comp	Calthorpe Street Multi-storey car park	Rationalisation of existing car parking sites to be replaced with new multi-storey parking integrated into the planned commercial and employment areas	Necessary	Completed
(10a) Comp.	Delivering bus stop improvements to a Premium Route standard: Routes S4	New or improved bus services Improve the transport and movement networks into and through the town	Necessary	Completed
(10b) Comp.	Delivering bus stop improvements to a Premium Route standard: Routes B1, B2, B5 and B8	New or improved bus services Improve the transport and movement networks into and through the town	Necessary	Completed
(16b) Comp	Vehicle charging point installed at Banbury Railway Station	To reduce pollution from road traffic.	Desirable	Completed
(24) <u>~</u> Comp	Grimsbury environmental improvements - East Street and Centre Street	Improvements to public realm	Necessary	Completed in February 2013.
(9a) Comp.	Bus service from Bankside developments (Longford Park)	New or improved bus services	Critical	Completed, service commenced in November 2017.
(7) Comp	Developing interurban services through enhancements or new services: Improving the Oxford to Banbury bus service (especially on the Banbury to Deddington section) and quality of bus, along with equipping vehicles with real-time information equipment Improve the frequency of the Deddington to Banbury bus service.	New or improved bus services	Necessary	Completed
(8) Comp	Improve the frequency of the Bloxham to Banbury bus service	New or improved bus services	Desirable	Frequency has been stabilised at one bus per hour

No.	BANBURY Projects	Main aim	Priority	Update
Project	7		Critical	1 - 1
,			Necessary	
			Desirable	
(9b)	Bus link between Bridge Street and Tramway Road to better serve the railway	New or improved bus services	Necessary	Completed
Comp	station, Canalside redevelopment and Longford Park (Bankside);	Improve the transport and movement networks into and through the town		
(9c)	Bus service from Hardwick Farm/Southam Road to town centre	New or improved bus services	Necessary	Completed
Comp		Improve the transport and movement networks into and through the town		
(9d)	Bus service linking development sites to the town centre via Highlands and	New or improved bus services	Necessary	Completed
Comp	Longelandes Way	Improve the transport and movement networks into and through the town		
18a Comp	Provide pedestrian and cycle facilities along the length of Bankside.	Improving cycling and walking routes	Desirable	Completed
		Provide sustainable movement routes for pedestrians and cyclists		
(19b)	Provide footways and cycleways from all Strategic Sites:	Improving cycling and walking routes	Desirable	Completed
Comp Comp	Improve track from Hanwell Fields to A361 Southam Road with surface and	Provide sustainable movement routes for pedestrians and cyclists		
(22) (D	safety improvements for walking and cycling. Potential crossing upgrades. Cycle and pedestrian way on Dukes Meadow Drive	Improving cycling and walking routes	Desirable	Completed
	and Southam Road	Provide sustainable movement routes for pedestrians and cyclists	Desirable	Completed
17				
17a	Park & Charge infrastructure at Compton Road and Windsor Street Car Parks	To reduce pollution from road traffic.	Desirable	Expected
New				completion by
				end of March 2022.
24a	Banbury Health routes.	Improving cycling and walking routes	Desirable	Commenced,
NEW	Two routes in Grimsbury and Breatch Hill			due completion
	Improvements to active travel infrastructure and engagement on healthy life			by March 2022.
	styles.			
	Including removing barriers to active travel by improvement of pavements and street furniture			
Pipeline	Banbury Local Cycling and Walking Infrastructure Plan (LCWIP)	Improving cycling and walking routes	Necessary	Work on
				LCWIP
				commenced. Project
				development in
				progress.

No.	BANBURY Projects	Main aim	Priority	Update
Project			Critical Necessary Desirable	
Pipeline	Increasing long term highway capacity: Link Road East of M40 J11 (Overthorpe Road to A422)	Improving capacity of the highways network and anticipated traffic growth at M40 Junction 11	TBC	To revisit in LTCP
Pipeline	Increasing long term highway capacity: Potential link road crossing from Tramway to Higham Way or a South East Link Road	Improving capacity of the highways network and anticipated traffic growth at M40 Junction 11	TBC	To revisit in LTCP
Pipeline	Increasing long term highway capacity. New M40/Southam Road slip roads		TBC	To revisit in LTCP
Education				
Comp Page 18	2FE primary school - Bankside Phase 1 & 2 (Longford Park Primary School	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Longford Park Primary School opened in September 2017 as a 1.5 FE school. Expansion to 2FE not yet scheduled. It will depend on housing delivery.
(36) Comp	School expansions at Hanwell Fields Primary School and Hill View Primary School	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Completed
(35) Comp	School expansion to 2 FE at Queensway Primary School	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Completed

No.	BANBURY Projects	Main aim	Priority	Update
Project	,,		Critical	
,			Necessary	
			Desirable	
33a	New 100-place special school at Bloxham, also serving the Banbury area.	Expand the schools and colleges provision to match the needs of	Necessary	Due to open in
New	100-place special soriour at bloxilam, also serving the barbury area.	residents and businesses.	recoossary	2023
INCW		Provide opportunities for local people to improve the quality of their life:		2023
		Skills, training and education		
Utilities				
(34)	Waste water treatment - foul drainage	Ensure utilities infrastructure grows at the same rate as communities	Critical	Completed
Comp	Upgrading sewage treatment works near Horton and Horley			
Pipeline	Heatnetwork Mapping and Masterplanning project across CDC with emphasis on	Ensure utilities infrastructure grows at the same rate as communities	Necessary	This project
	Banbury			investigates
				where
				heatnetworks
				could operate
_				
Pipelips	Potential water conservation measures resulting from emerging Water Cycle	Ensure utilities infrastructure grows at the same rate as communities	Necessary	New schemes
36	Study supporting new Local Plans	and respond to Climate change and Water Stress		to be explored
ıge				
Flood_risk				
(42) (Banbury Flood Alleviation scheme	Reduce probability of flooding	Critical	Completed in
Comp				2012
	y and rescue services			
(51)	Relocation of Banbury Fire Station		Necessary	No longer
Del		as		progressed
		communities		
Health	omfiguration of health schemes 53 (52) and 54			
	v Infrastructure			
(59)	Improvements to Woodgreen Leisure Centre	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed
Comp	Improvements to woodgreen Leisure Centre	Ensure social initiastructure grows at the same rate as communities	inecessary	Completed
(58)	Improvements to the Sunshine Centre Phase 1 – Internal works	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed
Comp				
(65)	Expansion of the Health & Wellbeing Centre - Stanbridge House Re-provision of	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed
Comp	Banbury Resource Centre as part of new extra care			

No.	BANBURY Projects	Main aim	Priority Update		
Project	4		Critical	-	
,			Necessary		
			Desirable		
(57b)	Community facility/centre - Bankside (Longford Park)	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed in	
Comp	It may be preferable for Bankside Phase 2 to contribute towards enhancements			2019/20.	
	of community facilities as part of Bankside Phase 1				
(58a)	Improvements to the Sunshine Centre	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed	
Comp	Phase 2 – extension and internal landscaping			2019/20	
(63)	Provision of public art to enhance the quality of the place, legibility and identity:	Improve health, social and cultural wellbeing	Desirable	Completed in	
Comp	Installation of public artwork at Oxford and Cherwell College, Broughton Road,			2019/20	
	Banbury				
(65)	Provision of public art to enhance the quality of the place, legibility and identity:	Improve health, social and cultural wellbeing	Desirable	Completed in	
Comp	Installation of public artwork at Broughton Road, Banbury			2019/20	
(61)	Adult Learning Service – Spiceball Development Area	Project DELETED - No longer pursued by County Council, it does not	directly affect im	nplementation of	
Del D		local plan policies.	-		
(62) G	Early Intervention Centre – Increase of 15m2 at two centres	Project DELETED - No longer pursued by County Council, it does not	directly affect im	nplementation of	
Del (D		local plan policies.			
⁽⁶³⁾ N	Registration Service – Bodicote House	Project DELETED - No longer pursued by County Council, it does not	directly affect in	nplementation of	
Del 🔾		local plan policies.			
(65)	Increased floor area of community facilities built to support increased demand for	Project DELETED - No longer pursued by County Council, it does not	directly affect im	nplementation of	
Del	Adult Learning	local plan policies.			
	40 m2 increased floor space at one centre				
(66)	Early Years Facility	Project DELETED - No longer pursued by County Council, it does not	directly affect in	nplementation of	
Del	Increased floor area of community facilities 30 m2 increased floor space at 4	local plan policies.			
, \	centres				
(57a)	Community facility/centre - Hardwick Farm, Southam Road	Project DELETED from IDP as it is no longer required. Funding			
Del		diverted to updating Hanwell Fields Community Centre.			
(59b)	Exploring the potential for a swimming pool cover/telescopic roof at Woodgreen Leisure Centre to enable all year-round use	Project DELETED from IDP as benefits analysis reviewed and option r	not to be pursue	d.	
Del (64)	Provision of public art to enhance the quality of the place, legibility and	Project DELETED from IDP as it is no longer required as public art			
(64) Del	identity: Installation of public artwork at Crown House, Bridge Street, Banbury	programme cut to ensure scheme viability			
Dei	identity. Installation of public artwork at Grown House, Bridge Street, Baribury	programme cut to ensure scrieme viability			
57a	New Community Facility - South of Saltway	Ensure social infrastructure grows at the same rate as communities	Necessary		
New					
57b	New Community Facility - Drayton Lodge	Ensure social infrastructure grows at the same rate as communities	Necessary		
New					

No.	BANBURY Projects	Main aim	Priority	Update
Project	,		Critical	
.,			Necessary	
			Desirable	
Open spa	ce, recreation and biodiversity			
(76d)	Sports provision – North of Hanwell Fields 1 Junior football pitch	Ensure play and sports infrastructure grows at the same rate as	Necessary	Completed in
Comp		communities and current deficiencies in provision are addressed		2019/20
(72a)	Provision of 1 adult and 2 junior football pitches, sports pavilion and multi- use	Ensure play and sports infrastructure grows at the same rate as	Necessary	Completed
Comp	games area (MUGA) at Longford Park	communities and current deficiencies in provision are addressed		
(72c)	Provision of Sports Hall, Artificial Grass Pitches, grass pitches and tennis	, , ,	Necessary	Project deleted
Del	courts at Banbury Academy for educational and community use	communities and current deficiencies in		
		provision are addressed		
66b	Community Garden projects	Ensure open space and amenity infrastructure grows at the same rate	Necessary	Part delivered in
New	Two locations in Banbury - The Hill Community Centre and	as communities and current deficiencies in		2021.
Ū	Grimsbury/Burchester Place area	provision are addressed		Completion in 2022.
ag	Improving access to green spaces and opportunities for food growing or			
ge	enhancing green spaces or bio-diversity			
12	Increasing opportunities for participation and reducing social isolation			
12	Improved health and wellbeing for residents			
70b	Provision of sport pitches and pavilion - Saltway (Banbury 17)	Ensure play and sports infrastructure grows at the same rate as	Necessary	
New		communities and current deficiencies in		
		provision are addressed		
70c	Community Sport pitches - Bankside Phase 2 (Banbury 4)	, , ,	Necessary	
New		communities and current deficiencies in		
		provision are addressed		

No.	Kidlington and Rural Areas Projects	Main aim	Priority	Update
Project			Critical	
-			Necessary	
			Desirable	
Transport	and movement			
(3a)	Oxford Parkway - New station at Water Eaton as part of the East West Rail	Supporting economic growth and new homes with better access to	Desirable	Completed
Comp	Phase 1 (Evergreen 3 project) The station is served every 30 minutes by trains	the national rail network.		· .
	running in both directions between Oxford and London Marylebone.			
	The			
(3b)	Improved Park & Ride and highway to support the new stations	Supporting economic growth and new homes with better access to	Desirable	Completed
Comp		the national rail network.		
(4a)	Integration of bus and rail transport: Extending the existing Oxford Plus bus zone		Desirable	Completed
Comp	to include Water Eaton station	Integration of rail and bus transport		
(4b)	Integration of bus and rail transport: Bus link to the rail network (probably via		Necessary	Completed
Comp (4c)	Water Eaton station)	Integration of rail and bus transport		
(4c) N	Zirost zus controco ironi i ilami grani antajo. Tratai Zaton te contro contro a		Necessary	Completed.
Compo	Arc	Integration of rail and bus transport		
Comp	Kidlington Wayfinding project/Animal trail	Improvements to active travel infrastructure and engagement on active	Desirable	Completed
12b N		lifestyles		
	Cycle parking infrastruture in the 5K area		Necessary	Commenced, to
New	Providing and installing 2 cycle racks per Parish with opportunity for PCs to invest			be complete by
	in more racks.			end of March
				2022.
12c	Park & Charge infrastruture at Curtis Place Car Park	To reduce pollution from road traffic.	Desirable	Expected
New	and a charge influentation at curtic reaction and	To rougo politation from road traine.	Boomable	completion by
				end of March
				2022.
Pipeline	Kidlington Local Cycling & Walking Implementation Plan (LCWIP).	Improving cycling and walking routes	Necessary	Consultation on
	Kidlington and Gosford urban area and links to immediately surrounding villages of			Draft LCWIP
	Hampton Poyle, Islip, Yarnton, Begbroke, Thrupp, Shipton-on-Cherwell and			completed in
	Bunkers Hill			November 2021

No.	Kidlington and Rural Areas Projects	Main aim	Priority	Update
Project			Critical	
-			Necessary	
			Desirable	
Pipeline	New rural bus route project.	Enhancing rural public transport network	Necessary	Pending BSIP
	Possible Cherwell routes:			Bid toDfT.
	A. Otmoor – linking to Wheatley and Bicester			
	D. Cherwell Valley - linking to Bicester			
	E. North Oxfordshire – linking to Banbury			
	J. Bicester – Kidlington			
	Pending outcome of Bus Service Improvement Plan (October 2021) bid to DfT.			
Pipeline	Oxford Corridor Phase 2 Project	Delivering increased train paths which will allow more trains to run and	TBC	TBC
	Nationally significant improvements to the 'corridor' Didcot to Banbury /	with less conflict/delay between trains.		
	Leamington, linking to other main 'arteries' at Birmingham/Coventry / Nuneaton	Ensure that the level crossing risk overall on the 'corridor' is less going		
		forward. The increased number of trains cannot be achieved without		
_	Rail 2 trains from Oxford to Bicester/Bletchley/Milton Keynes/Bedford.	closure of Yarnton Lane and Sandy Lane Automatic Half Barrier (AHB)		
Ü		crossings AHB crossings		
Pag				
Educ @ ion				
(17a) N	Heyford Park Free School - Providing 500 secondary and sixth form school places		Critical	Completed
Comp		residents and businesses.		
		Provide opportunities for local people to improve the quality of their life:		
(0.1)	5	Skills, training and education.	0 ::: 1	
(21)	Expansion of Christopher Rawlins CE (VA) Primary School, Adderbury	, ,	Critical	Completed
Comp		residents and businesses.		
		Provide opportunities for local people to improve the quality of their life:		
(00)		Skills, training and education.	0 ::: 1	
(23)	Expansion of Warriner School, Bloxham	Expand the schools and colleges provision to match the needs of	Critical	Completed in
Comp		residents and businesses.		2019/20
		Provide opportunities for local people to improve the quality of their		
(00)		life: Skills, training and education	O:t:I	0
(20) Comp	Expansion of Chesterton CE (VA) Primary School, Chesterton	Expand the schools and colleges provision to match the needs of residents and businesses.	Critical	Completed in 2020
Comp		Provide opportunities for local people to improve the quality of their		2020
		life: Skills,		
		training and education		
		training and education		

No.	Kidlington and Rural Areas Projects	Main aim	Priority	Update
Project			Critical	- Funds
· roject			Necessary	
			Desirable	
28	Rural Gigabit Hub Site Programme.	Provision of digital infrastructure to support community services which	Necessary	
New	Enable full fibre infrastructure installation at village/community centres, schools and health sites.	are dependent on high speed connectivity.		
	Refer to list of locations in 2.3 IDP Update Kidlington and Rural Areas Projects			
	Refer to list of locations in 2.3 lbr opuate Nullington and Rural Areas Projects			
Pipeline	Heating Upper Heyford	Ensure utilities infrastructure grows at the same rate as communities	Desirable	Study
	Looking at the opportunities to end reliance on oil heating			commissioned
				by Upper
				Heyford PC with
				support from OCC
			_	
No new pi	ojects or completions			
Eme to en	rojects or completions cy and rescue services			
No new pi Emetoen No new pi	ojects or completions			
No new pi Emeton No new pi Healt	rojects or completions cy and rescue services rojects or completions			
No new pi Emeton No new pi Healt	rojects or completions cy and rescue services			
No new properties of the communication of the commu	rojects or completions cy and rescue services rojects or completions configuration of health schemes 33 (34), 34 (35) and 36 ity Infrastructure			
No new properties of the communication of the commu	rojects or completions cy and rescue services rojects or completions configuration of health schemes 33 (34), 34 (35) and 36	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed in
No new properties of the communication of the commu	rojects or completions cy and rescue services rojects or completions configuration of health schemes 33 (34), 34 (35) and 36 ity Infrastructure	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary	Completed in 2016
No new property of the control of th	rojects or completions cy and rescue services rojects or completions configuration of health schemes 33 (34), 34 (35) and 36 ity Infrastructure		Necessary Necessary	
No new properties of the communication of the compunication of the computer of the com	rojects or completions cy and rescue services rojects or completions configuration of health schemes 33 (34), 34 (35) and 36 ity Infrastructure Chester ton Community Hall	and there are opportunities for culture and leisure	·	2016
No new price of the communication of the compare of the c	rojects or completions cy and rescue services rojects or completions configuration of health schemes 33 (34), 34 (35) and 36 ity Infrastructure Chester ton Community Hall	and there are opportunities for culture and leisure Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure Ensure social infrastructure grows at the same rate as communities	·	2016 Completed in
No new properties of the composition of the comp	copiects or completions cy and rescue services copiects or completions configuration of health schemes 33 (34), 34 (35) and 36 ity Infrastructure Chester ton Community Hall Chesterton Community Hall – Provision of a new community hall	and there are opportunities for culture and leisure Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary	2016 Completed in 2016
No new properties of the composition of the comp	copiects or completions copy and rescue services rojects or completions configuration of health schemes 33 (34), 34 (35) and 36 ity Infrastructure Chester ton Community Hall Chesterton Community Hall – Provision of a new community hall Retained sports hall at Former RAF – Upper Heyford for educational and	and there are opportunities for culture and leisure Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure Ensure social infrastructure grows at the same rate as communities	Necessary	2016 Completed in 2016
No new properties of the composition of the composi	rojects or completions rojects or completions rojects or completions configuration of health schemes 33 (34), 34 (35) and 36 ity Infrastructure Chester ton Community Hall Chesterton Community Hall – Provision of a new community hall Retained sports hall at Former RAF – Upper Heyford for educational and community use	and there are opportunities for culture and leisure Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary Necessary	2016 Completed in 2016 Completed
No new properties of the composition of the composi	rojects or completions rojects or completions rojects or completions configuration of health schemes 33 (34), 34 (35) and 36 ity Infrastructure Chester ton Community Hall Chesterton Community Hall – Provision of a new community hall Retained sports hall at Former RAF – Upper Heyford for educational and community use	and there are opportunities for culture and leisure Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure Ensure social infrastructure grows at the same rate as communities	Necessary Necessary	2016 Completed in 2016 Completed

No.	Kidlington and Rural Areas Projects	Main aim	Priority	Update
Project	,		Critical	'
•			Necessary	
			Desirable	
37b Comp	Extension to The Windmill Centre, Deddington	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed in
		and there are opportunities for culture and leisure		2019/20
37c Comp	Improvements to Ex-Servicemen's Community Hall, Bloxham	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed in
		and there are opportunities for culture and leisure		2019/20
(37b)	Extension to Jubilee Hall, Bloxham	Ensure social infrastructure grows at the same rate as communities	Necessary	Completed in
Comp		and there are		2021
		opportunities for culture and leisure		
	e, recreation and biodiversity			
Comp	Refurbishment and increase of community use including daytime use and	Ensure play and sports infrastructure grows at the same rate as	Necessary	Completed in
	functions at Stratfield Brake	communities and current deficiencies in provision are addressed		September 2017
Pa				2017
(48b)	Expansion of the Windmill Centre's multi use games area (MUGA),	Ensure play and sports infrastructure grows at the same rate as	Necessary	Completed,
Comp	Deddington	communities and current deficiencies in provision are addressed		September 2018
25				2010
(47)	Provision of multi-use games area (MUGA) at Warrinor School, Bloxham for	Ensure play and sports infrastructure grows at the same rate as	Necessary	Completed
Comp	educational and community use	communities and current deficiencies in provision are addressed		
45	Community Garden projects	Ensure open space and amenity infrastructure grows at the same rate	Desirable	Ron Groves
New	Two locations in Kidlington- Ron Groves and Park Hill Recreation Ground	as communities and current deficiencies in provision are addressed		completed in June 2021.
	Improving access to green spaces and opportunities for food growing or			
	enhancing green spaces or bio-diversity			
	Increasing opportunities for participation and reducing social isolation			
	Improved health and wellbeing for residents			
55b	Kidlington Biodiversity Projects:	Enhance natural environment by maximising opportunities for	Desirable	
New	St Mary's Fields Nature Reserve.	improving biodiversity; including maintenance, restoration and creation		
	Lyne Road Green (hedgerow planting).	of BAP habitats		

Transport and movement Exploring the signalisation of Kidlington roundabout to reduce peak-hour delays to possible	No.	Projects	Main aim	Priority	Update
Transport and movement Pipeline Exploring the signalisation of Kidlington roundabout to reduce peak-hour delays to buses passing southbound through Kidlington - Bus Strategy Implementation Plan (2021) Education No new projects or completions Utility Flood Strategy Strategy Implementation Plan of the wider Yarnton area. Reduce the proportion and overall number of car journeys and help of c.£6 (c.£1) (c.£1) (c.£2) (c.£2) (c.£3) (c.£4) (c.£2) (c.£5) (c.£4) (c.£2) (c.£5)				Critical	
Transport and movement					
Exploring the signalisation of Kidlington roundabout to reduce peak-hour delays to Reduce the proportion and overall number of car journeys and help buses passing southbound through Kidlington - Bus Strategy Implementation Plan deliver the transport changes provided for by the Oxford Transport Strategy. Critical C.£6 (c.£1 from CD a c.£5 in to b funded by BSIP)				Desirable	
buses passing southbound through Kidlington - Bus Strategy implementation Plan deliver the transport changes provided for by the Oxford Transport c.£6 (c.£1 fr. C.£5					
No new projects or completions Vitility	Pipeline	buses passing southbound through Kidlington - Bus Strategy Implementation Plan	deliver the transport changes provided for by the Oxford Transport	Critical	
No new projects or completions Vitility	Education	1			
No new projects or completions Flook jsk Pipell Betterment scheme to attenuate land drainage run off on PR9 site and address risk of surface water run off in the wider Yarnton area. Reduce probability of flooding Critical Progressed part of outling planning application site PR9 Emergency and rescue services No new projects or completions Health OCCG reconfiguration of health scheme 50 Community Infrastructure 66a Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round Improve health, social and cultural wellbeing Desirable	No new pr	ojects or completions			
No new projects or completions Flook jsk Pipell Betterment scheme to attenuate land drainage run off on PR9 site and address risk of surface water run off in the wider Yarnton area. Reduce probability of flooding Critical Progressed part of outling planning application site PR9 Emergency and rescue services No new projects or completions Health OCCG reconfiguration of health scheme 50 Community Infrastructure 66a Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round Improve health, social and cultural wellbeing Desirable	Utiliţ ()				
Flooghisk Pipeline Betterment scheme to attenuate land drainage run off on PR9 site and address risk of surface water run off in the wider Yarnton area. Reduce probability of flooding Critical Progressed part of outling planning application site PR9 Emergency and rescue services No new projects or completions Health OCCG reconfiguration of health scheme 50 Community Infrastructure 66a Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round Improve health, social and cultural wellbeing Desirable		ojects or completions			
Betterment scheme to attenuate land drainage run off on PR9 site and address risk of surface water run off in the wider Yarnton area. Reduce probability of flooding Critical Progressed part of outly planning application site PR9 Emergency and rescue services No new projects or completions Health OCCG reconfiguration of health scheme 50 Community Infrastructure 66a Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round Improve health, social and cultural wellbeing Desirable	1,5				
risk of surface water run off in the wider Yarnton area. part of outling application site PR9 Emergency and rescue services No new projects or completions Health OCCG reconfiguration of health scheme 50 Community Infrastructure 66a Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round Improve health, social and cultural wellbeing Desirable			Reduce probability of flooding	Critical	Progressed as
No new projects or completions Health OCCG reconfiguration of health scheme 50 Community Infrastructure 66a Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round Improve health, social and cultural wellbeing Desirable			The state of the s		part of outline planning application for
Health OCCG reconfiguration of health scheme 50 Community Infrastructure 66a Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round Improve health, social and cultural wellbeing Desirable	Emergen	cy and rescue services			
OCCG reconfiguration of health scheme 50 Community Infrastructure 66a Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round Improve health, social and cultural wellbeing Desirable	MI	ojects or completions			
Community Infrastructure 66a Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round Improve health, social and cultural wellbeing Desirable	No new pr				
66a Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round Improve health, social and cultural wellbeing Desirable					
	Health	onfiguration of health scheme 50			
New use of facilities	Health OCCG red Communi	ity Infrastructure			
Open space, recreation and biodiversity	Health OCCG red Communi 66a	Ity Infrastructure Conversion of grass pitch into 3G pitch at Stratfield Brake to increase year round	Improve health, social and cultural wellbeing	Desirable	

Section 2 - Infrastructure Update, December 2021

- LP 2015 IDP Update Bicester Projects
- LP 2015 IDP Update Banbury Projects
- LP 2015 IDP Update Kidlington and Rural Areas Projects
- LPPR 2020 Infrastructure Schedule Update LPPR Oxford Unmet Needs Projects

lo.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
			Desirable	2027 Lt 2027 - 2031							
rans	port & movement										
- 000 1	East West Rail Phase 2 - Oxford to Milton Keynes, Bletchley to Bedford	Supporting economic growth and new homes with better access to the national rail network.	Necessary	Medium term	c. £1.2m	Secured	East West Rail Consortium Network Rail OCC	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy 9	All Bicester sites		Construction in progress Completion expected in 2025.
	Provestigating plans for Bicester North Station Forecourt	Supporting economic growth and new homes with better access to the national rail network.	Necessary	Medium term	ТВС	Secured	Chiltern Railways OCC	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy 9	All Bicester sites	OCC Chiltern Railways CDC Internal	OCC working with Chilter Railways on their aspirations for the station forecourt. Project deferre although Chiltern Railway have successfully bid for funding for cycle stands on the forecourt.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
3 (3a)	Charbridge Lane crossing- Conversion of current level crossing of A4144 Bicester eastern perimeter road with Oxford- Bletchley Railway line into grade separated overbridge	Supporting economic growth and new homes with better access to the national rail network.	Critical	Short term	TBC	Committed	East West Rail Consortium Network Rail OCC	Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC1	North West Bicester Bicester 11 – North East Bicester Bicester	occ	Construction in progress. Completion Summer 2022
4 1	bondon Road level Orossing	To avoid severance of the town centre from the development areas to the south east of the town	Necessary	Medium term	c. £100m	TBC	TBC	Improved Transport and Connections (SLE 4) in support of	Graven Hill Bicester 12 –	occ	EWR Co. undertaking an options assessment to consider all options

lo.	BICESTER Projects	Main aim	Priority		Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
			Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	(LP, LTP policies)			
2	Electrification of railway lines	Supporting economic growth and new homes with better access to the national rail network.	Necessary	Medium term	c. £120m	Secured	DFT Network Rail	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy 9	All Bicester sites	осс	Network Rail Decarbonisation Strategy (July 2020) has identified the route through Biceste and Banbury for electrification. A DfT/Network Rail future project. A gap expected to be progressed under Zero Carbon Public Transpor
	Ensuring delivery of high- quality public transport from all strategic development sites to Bicester Town Centre and rail stations.		Critical	Short to long term	Costs TBC for each strategic allocation	by securing	OCC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC2	All strategic sites	LTP OCC	In January 2021, increased cross- town connectivity – service between Kingsmere, Bicester Village station and Graven Hill will commence.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
7a	Ensuring delivery of high- quality public transport: Through route for buses between the A4421 Charbridge Lane and the A41 Aylesbury Road	New bus services	Critical	Short to medium term	TBC	TBC	OCC Bus operators Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC2	Bicester 12 – South East Bicester	CDC	Bus service currently exists along Charbridge Lane and along the A41 Aylesbury Road, but these are two separate legs. Future pattern of services depends on delivery of Graven Hill and Wretchwick Green To be delivered through Bicester 12 — South East of Bicester
7b	North West Bicester Ecotown (Bicester 1) to employment	Connecting residential areas with existing and future employment centres	Desirable	Long term	TBC	TBC	OCC Bus operators Private sector developers	Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC2	Bicester 1 - North West Bicester Bicester 5 - Strengthening Bicester Town Centre Bicester 6 - Bure Place Phase 2	LTP	

2.1 II	2.1 IDP Update Bicester Projects											
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status	
7c	Bus only link west of Howes Lane Link to the Howes Lane and Lords Lane (A4095) realignment	Connecting residential areas with existing and future employment centres	Necessary	Long term	ТВС	TBC	OCC Bus operators Private sector developers	and Mitigating and	Bicester 1 - North West Bicester	CDC internal	Project being re- assessed. Awaiting OCC confirmation	

No.	BICESTER Projects		Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Improvements to A41 corridor: Infrastructure improvements and bus priority to enable greater reliability on the A41 corridor to/from Junction 9 to Ploughley Road	Serve all strategic sites by bus to Premium Route standards	Necessary	Short to Medium	TBC	To be funded by securing S106 contributions and LGF		Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	South West Bicester Phase 1 Bicester 3 - South West Bicester Bicester 4 - Bicester Business Park Bicester 5 - Strengthening Bicester Town Centre Bicester 6 - Bure Place Phase 2 Bicester 10 - Bicester Gateway		A41 options assessmen work is underway. Early Assessment Sifting Too will be used in 2020/21 t narrow down options.

No.	BICESTER Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
			Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	(LP, LTP policies)			
8b (8c)	bus routes through North West Bicester	Serve all strategic sites by bus to Premium Route standards	Necessary	Short term	TBC	TBC	OCC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 1 North West Bicester	CDC internal	Bus infrastructure already delivered in Middleton Stoney Road and through the Exemplar site at NW Bicester
8c . (8d)	service connecting to Bicester Town Centre		Necessary	Short term	TBC	TBC	OCC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 1 North West Bicester	CDC internal	E1 bus running between the town centre, stations and NW Bicester Phase 1 New service 505 (Bracklet – Bicester) commenced January 2020. Project currently being reassessed.

2.1 II	P Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
9a - C	Highway capacity improvements to peripheral routes: eastern corridor Local Transport Plan 4 and its Bicester Strategy address traffic and travel demands growth resulting from LP1 to 2031	Improvements to strategic highways capacity	Critical	term	c. £16,837, 894	Some funding secured	осс	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 policy BIC1	All Bicester sites	осс	Work to establish design principles for the eastern corridor improvements that facilitate connectivity to the strategic sites and improve vehicle capacity will be undertaken.
	Sharbridge Lane Qualling south of new bridge to Gavray Drive, including additional capacity required under the railway	Supporting economic growth and new homes with better access to the national rail network.	Critical	medium term	c.£7.25m for Charbrid ge Lane additional capacity	Some funding secured	Private sector developers OCC	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC1	Bicester 1 – North West Bicester Bicester 11 – North East Bicester Bicester 12 – South East Bicester Bicester Bicester 13 – Gavray Drive	осс	Work to establish design principles for the eastern corridor improvements that facilitate connectivity to the strategic sites and improve vehicle capacity will be undertaken.

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
9c -	Highway capacity improvements to peripheral routes: southern corridor Provision of new highway link in the form of a south east perimeter road	Improvements to strategic highways capacity	Critical	term		Some funding secured	occ	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 policy BIC1	All Bicester sites	occ	A41 options assessment work is underway. Early Assessment Sifting Tool will be used in 2020/21 to narrow down options. Part of A41 options assessment mentioned above under item 8a
9d (New (Improvements to A41 sorridor: Ploughley Road junction with the A41 – signalisation	Improvements to strategic highways capacity To improve journey time reliability and traffic flow while improving access for all forms of transport	Necessary	Short term	TBC		Private sector developers OCC	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 policy BIC2	Bicester 12 – South East Bicester Bicester Bicester 13 – Gavray Drive	осс	

2.1 IE	P Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)			Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
- 0	peripheral routes: Western corridor Changes and improvements to Howes Lane/Bucknell Road	Improvements to strategic highways capacity To improve journey time reliability and traffic flow while improving access for all forms of transport	Critical		c. £27.4m	S38. Part completed.		Connections (SLE 4) and Securing dynamic town centres (SLE2)	South West Bicester Phase 1 Bicester 1 - North West Bicester Bicester 3 - South West Bicester Bicester 1 - North West Bicester Bicester 4 - Bicester Business Park Bicester 10 - Bicester Gateway	s informatio n OCC LTP	Delivered through S38 The short term changes to Howes Lane/Bucknell Road junction were completed. The other phases of the A4095 realignment are at Preliminary Design stage.
9f	improvements to peripheral Banbury Road Roundabout Improvements (junction of A4095	Improvements to strategic highways capacity To improve journey time reliability and traffic flow while improving access for all forms of transport	Critical	Medium term	c.5.5m	Seeking funding for the scheme	developers OCC	Local Plan: Improved Transport and Connections (SLE 4) and Securing dynamic town centres (SLE2) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC1	Bicester 1 - Northwest Bicester	CDC internal	Options assessment and feasibility completed. Planning application submitted and decision expected end of November 2021. Construction start: April 2022. Construction complete: March 2023

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 -	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
9g	Caversfield junction improvements (Junction of Aunt Ems Lane and B4100)	To reduce pollution from road traffic.	Critical	2031 Long term	TBC	Being sought from development at NW Bicester	OCC CDC Private sector developers	Transport and	North West Bicester	Planning application s informatio n Bicester STS LTP	Works to be carried out under S278 linked to resolution to approve 14/01384/OUT
10 (Central corridor: Kings End and Queens Avenue through to	To reduce traffic congestion and provide environmental improvements	Necessary	Medium to Long term	c. £850k	To funded by securing S106 contributions and LGF		Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policies BIC1 and BIC2			Proposal for improvements included in the Bicester LCWIP (agreed by OCC Cabinet in September 2020). Wider public realm work not yet progressed.

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Town centre access improvements Phase 2: Bell Lane / Sheep Street including a pedestrian crossing		Necessary	Short to medium term	TBC	TBC	developers	Transport and Connections (SLE 4) and Securing dynamic	Bicester 5 - Strengthening Bicester Town Centre All sites	осс	The Bicester Town Centre access strategy will be further progressed through the Local Transport Plan.

No.	BICESTER Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
	·		Critical Necessary Desirable	_	(where known)		Delivery Partners	(LP, LTP policies)			·
12	Road Roundabout eastern end	To improve journey time reliability and traffic flow while improving access for all forms of transport	Necessary	Short to medium term	TBC	Secured	·	Connections (SLE 4) and Securing dynamic town centres (SLE2) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policies BIC1 and BIC2	Bicester		S106 contributions secured The Bicester Town Centre access strategy will be further progressed through the Local Transport Plan

No.	BICESTER Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
	·		Critical Necessary Desirable	St 2018-	(where known)	(where known)		(LP, LTP policies)			,
13		To improve journey time reliability and traffic flow while improving access for all forms of transport	Necessary	Short term	TBC	Some funding secured		Local Plan: Improved Transport and Connections (SLE 4) and Securing dynamic town centres (SLE2) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policies BIC1 and BIC2	Bicester 5 - Strengthening Bicester Town Centre Bicester 6 - Bure Place Phase 2 All Bicester sites	Planning application informatio n OCC	Scheme in detailed design/ procurement. Construction expected to start in January 2022
14 -	Electric vehicle initiatives. Including charging points for electric vehicles A number of charging points locations completed across the town. Wider provision under consideration	To reduce pollution from road traffic.	Desirable	Short to Long term	TBC	TBC		Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy 22	All Bicester sites	CDC	To be dealt with on site by site basis and through other external funding bids. Park and Charge Project – use of district council car parks as EV charging hubs for residents without access to off-road parking

No.	BICESTER Projects	Main aim	Priority			Funding	Main	Policy links	LP site policy	Source	Delivery status
			Critical Necessary Desirable		(where known)	(where known)	Delivery Partners	(LP, LTP policies)			
New	Park & Charge infrastructure at Cattle Market and Claremont Car Parks	To reduce pollution from road traffic.	Desirable	Short term	Part completed		developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy 23	All Bicester sites	occ	Cattle Market completed. Full completion expected end of March 2022.
15 ^	⊈ ar Club	To reduce pollution from road traffic.	Desirable	Short to Long term	TBC	TBC	OCC CDC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Bicester	All Bicester sites	CDC	To be aligned with Bicester Sustainable Transport Strategy. STS published in October 2015. Car club launched as part of NW Bicester, will be expanded into rest of town if it becomes viable to do so.

2.1 II	1 IDP Update Bicester Projects D. BICESTER Projects Main aim Priority Phasing Costs Funding Main Policy links LP site policy Source Delivery status													
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status			
	Bicester pedestrian and cycle links: Banbury Road footpath and cycle path crossing (northern end - southern end)	Physical improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Short term	Part complete d	c.£300k secured	OCC CDC	support of strategic	Bicester 1 - North West Bicester Bicester 8 - Former RAF Bicester Bicester 11 - North East Bicester Bicester 5 - Strengthening Bicester Town Centre Bicester 6 - Bure Place Phase 2		The proposed active travel network is set out in the Bicester LCWIP. Some funding secured through CLG Travel Behaviour Demonstration Project. Northern end completed.			

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)			Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
16b	and cycle links: Buckingham Road from Bicester North Station access to town centre	Physical improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Short term	TBC	c.£300k secured	developer	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 1 - North West Bicester Bicester 8 - Former RAF Bicester Bicester 11 - North East Bicester Bicester 5 - Strengthening Bicester Town Centre Bicester 6 - Bure Place Phase 2		The Bicester Town Centre access strategy will be further progressed through the Local Transport Plan.
16c	and cycle links: East Bicester to town centre (via Bicester Village Station)	Physical Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Medium term	TBC	TBC	Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 5 - Strengthening Bicester Town Centre Bicester 2 - Graven Hill Bicester 4 - Bicester Business Park Bicester 12 - South East Bicester Bicester Bicester 13 - Gavray Drive	LTP	To be aligned with Bicester Sustainable Transport Strategy. STS published in October 2015 Further options also being explored

2.1 IE	P Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
- 290	and cycle links: Graven Hill cycle route on London Road	Physical improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Short term	c.552k	Part committed	Private sector developers	Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 2 - Graven Hill	informatio n	Scheme in preliminary design. Delivery of phase expected in 2022. Bid in for additional funding to complete the route.
16e	and cycle links:	Improve potential connectivity with town centre	Desirable	Short to medium term	TBC	TBC	Private sector developers		Bicester 2 - Graven Hill	CDC	To be aligned with Bicester Sustainable Transport Strategy. STS published in October 2015 Access rights and land ownership being investigated Further options also being explored

	ER Projects		Priority Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
and cycl Southerr project. Bicester Park, Gi Bicester Station,	e links: n connectivity Kingsmere, r Business raven Hill, r Village Bicester and into the ntre	Physical Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Short to Medium term	c. £5m	TBC	OCC CDC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	South West Bicester Phase 1 Bicester 3 - South West Bicester Phase 2 Bicester 5 - Strengthening Bicester Town Centre Bicester 2 - Graven Hill Bicester 4 - Bicester Business Park Bicester 12 - South East Bicester Bicester Bicester 13 - Gavray Drive	OCC	Options work and discussion with stakeholders under way for route via Cattle Creep

2.1 II	1 IDP Update Bicester Projects . BICESTER Projects Main aim Priority Phasing Costs Funding Main Policy links LP site policy Source Delivery status													
No.	BICESTER Projects		Priority Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status			
16g	Bicester pedestrian and cycle link: Oxford Road to Field Street Part of central corridor (see earlier schemes)	Physical Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Short term	c. £5m		OCC CDC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 (Policy BIC 2)	South West Bicester Phase 1 Bicester 3 - South West Bicester Phase 2 Bicester 5 - Strengthening Bicester Town Centre Bicester 4 - Bicester Business Park	occ	Oxford Road to the Kings End/Church Street junction complete. The rest of the scheme was postponed to be reviewed as part of wider strategy work on the corridor. The Bicester Town Centre access strategy will be further progressed through the Local Transport Plan.			

No.	BICESTER Projects		Priority Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	A4421 proposed footway / cycle track	Physical Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Medium to long term	c.203K	TBC	OCC CDC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 (Policy BIC 2)	Bicester 8 – Former RAF Bicester	CDC internal	Wretchwick Green S278 works include enhancements / widening of the shared use footway / cycleway on west side o A4421 between Rodney House roundabout and Gavray Drive. This also includes the provision of signalised and informal crossing points and a new shared use footway / cycleway along Peregrine Way loop.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 -	Costs (where known)		Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
16i	and cycle Links: The Cooper School to the town centre	Physical Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Desirable	Short term	TBC	TBC	·	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	All Bicester sites	LTP OCC	To be aligned with Bicester Sustainable Transport Strategy. STS published in October 2015
16j	Bicester pedestrian and cycle links: Improving connections to rights of way network	Physical Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Desirable	Short to Long term	TBC	Being sought from development at NW Bicester	·	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 policy BIC1	All Bicester sites	LTP	To be aligned with Bicester Sustainable Transport Strategy. STS published in October 2015

2.1 II	P Update Biceste	r Projects								
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
- 290	and cycle links: Providing cycle access to North West Bicester schools Upgrade of the field path alongside the railway to a full dedestrian / cycle route (with trespass	Physical Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Desirable	Medium term	TBC	Being sought from development at NW Bicester	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 1 - Northwest Bicester	LTP CDC internal	Funding being sought from developments at NW Bicester as part of s106 negotiations Currently exploring links through Kings End, along Middleton Stoney Road and Shakespeare Drive, and to Banbury Road.

2.1 IE	P Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
- 290	cycle and traffic calming scheme	Physical Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Desirable	Medium term	ТВС	Being sought from development at NW Bicester	Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 1 - Northwest Bicester	CDC internal	Funding being sought from developments at NW Bicester as part of s106 negotiations Expected commencement of works and completion in 2022/23
	Phase 1	Physical improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Desirable	Medium term	TBC	Eastern End completed		Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 1 - Northwest Bicester	CDC internal	Eastern end Villiers Close to Oxford Road complete. Bid in for extension to Shakespeare Drive junction.

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
- 28	Lane to Banbury Road Route alongside and to the north of the railway	Physical Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Desirable	Long term	ТВС	Being sought from development at NW Bicester	developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 1 - Northwest Bicester	CDC internal	Funding being sought from developments at NW Bicester as part of s106 negotiations Expected commencement of works and completion in 2026/27
17d	Bucknell Road/George Street/Queens Avenue	Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Desirable	Beyond Plan period	TBC	Being sought from development at NW Bicester		Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 1 - Northwest Bicester	CDC internal	Funding being sought from developments at NW Bicester as part of s106 negotiations Commencement and completion of works expected in 2037/38

No.	BICESTER Projects	Main aim	Priority Critical Necessary	Phasing St 2018- 2023	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
			Desirable	Mt 2023- 2027 Lt 2027 - 2031			T dittiers				
17e	and cycle links: Banbury Road	Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Desirable	Medium term	ТВС	Being sought from development at NW Bicester	,	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 1 - Northwest Bicester	CDC internal	Funding being sought from developments at NW Bicester as part of s106 negotiations Expected commencement of works and completion in 2022/23
17f (and cycle links: Caversfield crossing	Improvements to cycling and walking routes to key destinations. Deliver improved cycle/footpath links around the town and into the neighbourhoods to encourage visits to the town centre and sustainable travel.	Necessary	Short to medium term	ТВС	TBC		Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 1 - Northwest Bicester	CDC internal	To be delivered as part of S278 works linked to resolution to approve for 14/01384/OUT

2.1 IC	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)		Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Bicester pedestrian and cycle links: joining up the horseriding network across the wider area using public rights of way to improve routes for commuting and recreation	Improving public rights of way	Desirable	Short to Long term	TBC	TBC	OCC CDC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester	All Bicester sites	LTP	To be aligned with Bicester Sustainable Transport Strategy. STS published in October 2015
18a (Improvements to Bicester Bridleway and Bucknell Bridleway 4	Improving public rights of way	Desirable	Medium term	TBC	contributions	OCC CDC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Bicester	NW Bicester	CDC internal	To be funded through \$106 agreements Expected commencement and completion of works in 2022/23
	Field paths/public rights of way between North West Bicester and Bucknell Village	Improving public rights of way	Desirable	Medium term	TBC	Developer contributions	OCC CDC Private sector developers		NW Bicester	CDC internal	To be delivered through obligations linked to Bicester 1 – Northwest Bicester Expected completion of works in 2022/23

No. BICEST	ER Projects	Main aim	Priority		Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
			Critical Necessary Desirable		(where known)	(where known)	Delivery Partners	(LP, LTP policies)			
environi facilities pedestr cyclists better fo pedestria facilities Provide at bus si	ians and : Providing otways and an crossing at bus stops cycle stands tops where and at key	Improvements to facilities for cycling and walking	Desirable	Short to Long term	TBC	Some funding secured	OCC CDC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	All Bicester sites	LTP	Some cycle parking has been delivered at bus stops and in the town centre through the Travel Demonstration Project Additional cycle parking of Sheep Street has been provided. Additional wayfinding signs are required from Wretchwick Green development through Langford Village and onwards towards town centre. Also, improvements to footway: cycleways and crossings required from Wretchwick Green development have been secured.

No.	BICESTER Projects		Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
20	improvements Deliver improved cycle/footpath links	Physical improvements to cycling and walking routes to key destinations	Necessary	Short term	c. £2-3m	Part secured	OCC CDC	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy BIC 2	Bicester 5 - Strengthening Bicester Town Centre	OCC CDC internal	Pre-design urban enhancement work underway
	ycling and Walking	Improvements to facilities for cycling and walking	Necessary	TBC	TBC	TBC	OCC CDC		Bicester LCWIP 2020 All Bicester sites	ОСС	https://www.oxfordshire gov.uk/sites/default/file /file/roads-and-transpor connecting- oxfordshire/Bicester_LCV IP_2020.pdf

No.	BICESTER Projects		Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Primary School 2 FE (NW Eco Town)	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	TBC	c. £9.4m	TBC	OCC Education providers Private sector developers	Local Plan: Meeting education needs (BSC7) NW Bicester Masterplan	Bicester 1 - North West Bicester	OCC Planning application s informatio n NW Bicester Masterpla n OCC	Funding to be secured as part of Ecotown development phases. 4 Primary Schools will be needed to meet the needs arising from the entire sit capacity (6,000 dwellings). This would be delivered through the NW Bicester Masterplan. It is possible that the 4th (1FE-3FE) primary school at NW Bicester may not need to be provided until after 2031, depending on how quickly the site is developed.

2.1 II	OP Update Biceste	r Projects								
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	(NW Eco Town)	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	TBC	c. £9.6m	TBC	Local Plan: Meeting education needs (BSC7) NW Bicester Masterplan	Bicester 1 - North West Bicester	s informatio n NW Bicester Masterpla n OCC	Funding to be secured as part of Ecotown development phases. 4 Primary Schools will be needed to meet the needs arising from the entire site capacity (6,000 dwellings) This would be delivered through the NW Bicester Masterplan. It is possible that the 4th (1FE-3FE) primary school at NW Bicester may not need to be provided until after 2031, depending on how quickly the site is developed.

2.1 II	OP Update Biceste	r Projects								
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	(NW Eco Town)	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Long term	c. £9.4m	TBC	Local Plan: Meeting education needs (BSC7) NW Bicester Masterplan	Bicester 1 - North West Bicester	s informatio n NW Bicester Masterpla n OCC	Funding to be secured as part of Ecotown development phases. 4 Primary Schools will be needed to meet the needs arising from the entire site capacity (6,000 dwellings) This would be delivered through the NW Bicester Masterplan. It is possible that the 4th (1FE-3FE) primary school at NW Bicester may not need to be provided until after 2031, depending on how quickly the site is developed.

No.	BICESTER Projects		Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Bicester phase 1- Exemplar site (Elmsbrook) Gagle Brook Primary School Phase 2 (1 FE)	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Short term	c.£9.6m		OCC Education providers Private sector developers	Local Plan: Meeting education needs (BSC7) NW Bicester Masterplan	Bicester 1 - North West Bicester		Phase 1 is now operational. Timing of expansion to 2FE will depend on housing delivery. Phase 2 is dependent or the delivery of additional school site by one of the parcels of the NW Bicester development. There is, therefore, no confirmed current timescale available. Indicative timescale is 2027.

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	_	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
23 - - - - -	1 FE expansion of St Edburg's CE Primary School onto a satellite site - South West Bicester Phase 2	and colleges	Critical	Medium term	c. £6.1m	c.114k secured		Local Plan: Meeting education needs (BSC7)	South West Bicester Phase 1 Bicester 3 - South West Bicester Phase 2	s	Application approved for South West Bicester Phase 2 in May 2017. A statutory notice has been published to open this as a satellite to St Edburg's COE School, rather than as a separate school. Expected delivery by September 2023.
24	Primary School - South East Bicester Up to 3FE with inclusive Foundation Stage		Critical	Medium Term	c. £9.4m	TBC / Developer Contribution s	OCC Education providers Private sector developers	Local Plan: Meeting education needs (BSC7)	Bicester 12 - South East Bicester Bicester 13 - Gavray Drive	OCC Pupil Place Plan Nov. 2016	Through the delivery of strategic proposals for Bicester 12 - South East Bicester. Timing dependent on housing delivery.

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects		Priority Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Up to 3 FE Primary School - Graven Hill	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Medium term	c.£13.7m		OCC Education providers Private sector developers	Local Plan: Meeting education needs (BSC7)	Bicester 2 - Graven Hill	осс	Through the delivery of strategic proposals for Bicester 2 - Graven Hill. Planning permission 20/00342/REM was approved in May 2020 for a 2FE primary school. Due to open in 2023.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
			Beeliable	2027 Lt 2027 - 2031							
(school provision to accommodate growth to 2031: New Secondary School - North West Bicester - Shared use cultural facilities of secondary school under Consideration.	the needs of residents and	Critical	Medium term	c.£35m	TBC	OCC Education providers Private sector developers	Local Plan: Meeting education needs (BSC7)	All Bicester sites	application s informatio n OCC CDC	To be delivered following the progression of the Strategic Sites through the planning application process, LGF bids and education provider funds Site at SW Bicester Phase 1 for secondary education secured under 06/00967/OUT. Contributions secured towards secondary school provision as part of Northwest Bicester Phase 1 (Exemplar) and Albion Land planning permission at NW Bicester Phase 2. Timing dependent on housing delivery. Indicative timescale is 2026.

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(27)	accommodate growth to 2031: New Secondary School - South West Bicester	the needs of residents and	Critical	Short term			OCC Education providers Private sector developers	Local Plan: Meeting education needs (BSC7)			School opened in September 2020.

No.	BICESTER Projects	Main aim	Priority Critical Necessary	Phasing St 2018- 2023	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
			Desirable	Mt 2023- 2027 Lt 2027 - 2031	,						
27 (28)	Special Education Needs: Expansion of provision based on approximately 1.5% of additional pupils attending SEN schools.	Expand SEN Education provision to match the needs of residents and businesses.	Necessary	Medium to long term	TBC	TBC	OCC Education providers Private sector developers	Local Plan: Meeting education needs (BSC7)	All Bicester sites		Delivery to be explored to accommodate future needs generated by existing need and smaller future development sites through the Next Local Plan OCC to develop SEN strategy. Expansion will require a financial contribution of £34, 962 per SEN pupil generated by new residential development for expansior of existing facilities and £105,320 per pupil place towards the building of a new SEN school in Oxfordshire. SEND resource bases due to open at two primary schools and a secondary school in the town during 2021/22.

	BICESTER Projects		Priority Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	known)		Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Expansion of Bardwell School	Expand SEN Education provision to match the needs of residents and businesses.	Necessary	Medium to long term	TBC		Education	Local Plan: Meeting education needs (BSC7)	All Bicester sites	OCC	Expansion of Bardwell School is planned to provide 16 additional places from September 2021.
(29) - aga	within new community facilities and/or schools to deliver required provision	Expand Early Years Education provision to match the needs of residents and businesses.	Necessary	Short to long term	TBC	TBC	Education	Local Plan: Meeting education needs (BSC7)	All Bicester sites	occ	Additional provision included in new schools, and the expansion of St Edburg's CE Primary School.

	OP Update Biceste			1	1				•		
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
29 (30)	and network	Ensure utilities infrastructure grows at the same rate as communities	Critical		be	To be funded by TW and private developers	Water Private	Local Plan: Public Service and Utilities (BSC9)	All Bicester sites	Thames Water	To be funded and provided as development comes forward. Capacity to be in place before development commences. Phasing of development may be used to enable the relevant infrastructure to be put in place. All developments over 250 properties must be modelled. The developer cannot build within 3m of distribution mains. A piling condition must be sought due to the above. Developers engage with Thames Water at the earliest opportunity to draw up water and drainage strategies. Free TW pre- planning service which confirms if capacity exists to serve new development of if upgrades are required

No.	BICESTER Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
			Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)		(LP, LTP policies)			
30 (31)	Sewerage links and treatment works upgrade	Ensure utilities infrastructure grows at the same rate as communities	Critical	Medium term	Costs to be determin ed as individual developm ent comes forward	To be funded by TW and private developers		Local Plan: Public Service and Utilities (BSC9)	All Bicester sites	Thames Water	A Groundwater Infiltration Management Plan has been created for the Bicester system. The catchments within this system are currently being modelled and loggers are being installed to ascertain the impact of infiltration upon our sewerage system. During the winter periods we will also initiate look and lifts within areas that are prone to infiltration in the system and initiate any quick fixes that have been identified. Further information can be obtained through TW website.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Bicester STW Upgrade	Ensure utilities infrastructure grows at the same rate as communities	Critical	Medium term	TBC	To be funded by TW and private developers	Thames Water Private sector developers	Local Plan: Public Service and Utilities (BSC9)	All Bicester sites	Thames Water	The upgrade to Bicester STW is currently ongoing, with commissioning and takeover currently projected for December 21 / January 22. Costs to be determin ed as individual development comes forward.
	rneasures at North West Bicester to	Ensure utilities infrastructure grows at the same rate as communities	Desirable	Short to Long term	TBC	TBC	Thames Water Private sector developers	Local Plan: Public Service and Utilities (BSC9)	Bicester 1 - North West Bicester	representa tio ns from infrastruct ure providers	To be delivered through the implementation of North West Bicester Masterplan Partnership working will be necessary to agree a water strategy to achieve water neutral development Rainwater harvesting incorporated in Elmsbrook (NW Bicester Phase 1)

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
32 (33)	Bicester Green Reuse Centre permanent relocation	Ensure utilities infrastructure grows at the same rate as communities	_	Medium to long term	ТВС	TBC	ТВС	Local Plan: Public Service and Utilities (BSC9) Mitigating and adapting to Climate Change (ESD1)	All Bicester sites	CDC internal	Bicester Green lease at Mackay trading estate ended in March 2017, relocated temporarily to Claydon's Yard but long- term solution required
(34)	Extension of North West Bicester use of neat from Ardley Energy Recovery Facility to the rest of the town	Ensure utilities infrastructure grows at the same rate as communities	Desirable	Long term	c.£61m	TBC	CDC Private developers OCC DECC VIRIDOR EA	Local Plan: Public Service and Utilities (BSC9) Mitigating and adapting to Climate Change (ESD1)	All Bicester sites	CDC internal OCC	Project paused

No.	BICESTER Projects		Priority Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
34 (35)	Superfast broadband (24	Ensure utilities infrastructure grows at the same rate as communities	Necessary	Short term	c. £10 m	Phase 1: complete Phase 2: secured Phase 3 - TBC		Local Plan: Public Service and Utilities (BSC9)	County wide	OCC CDC internal	90% of Oxfordshire covered by December 2015 and 95% by end of 2017 (phase 2) Phase 1: secured (c.£0.5m + Government match funding) Phase 2: secured (c.£0.5m + Government match funding) Phase 2 exceeded its national target of 95%, thiphase is now being extended. Phase 3 – TBC The Better Broadband for Oxfordshire project close in August 2020 and has achieved 98.20% superfast coverage. Ther are further projects either live or planned to bring 100% full fibre coverage (i.e. gigabit capable connections) by 2025.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 -	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
35 (36a)		Ensure utilities infrastructure grows at the same rate as communities	Necessary	Short term	c. £45K	Secured	Secured	Local Plan: Public Service and Utilities (BSC9) Mitigating and adapting to Climate Change (ESD1)	All Bicester sites	CDC internal	To be delivered through planning obligations as appropriate.
	Capacity: Building new or enhancing existing Household	recycle facilities grow at the same	Necessary	Medium term	TBC	occ	occ	Local Plan: Public Service and Utilities (BSC9) Mitigating and adapting to Climate Change (ESD1) OCC Minerals and Waste Local Plan and emerging Core Strategy	All Bicester sites	representa	Further project specific information to be added as project development progresses.

No.	BICESTER Projects		Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	projects for future capi		of this update								
Del (37)	Relocation of Bicester Fire Station		Necessary	ТВС	(c.£19m +land	TBC	OCC Thames Valley Fire Control Services	Local Plan: Public Service and Utilities (BSC9)	All Bicester sites	occ	One Public Estate has been unable to find a shared solution to the relocation of Bicester Fire Station.
Ű	Extension/adaptation and alterations to existing Bicester Police Station	Ensure emergency and rescue infrastructure grows at the same rate as communities	Necessary	Long term - Beyond plan period	ТВС	Financial contributions secured through NW Bicester development	TVP	Local Plan: Public Service and Utilities (BSC9)	All Bicester sites	TVP	Long term project in line with expectations of growth beyond plan period in NW Bicester Policy Bicester 1
	Provision of touchdown police facilities as part of new community facilities	Ensure emergency and rescue infrastructure grows at the same rate as communities	Necessary	ТВС	TBC	TBC	,	Local Plan: Public Service and Utilities (BSC9)	All Bicester sites	TVP	To be explored as part of provision of community facilities. Engagement by TVP through planning application process.

No.	BICESTER Projects	Main aim	Priority Critical	Phasing St 2018-	Costs (where	Funding (where known)	Delivery	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
			Necessary Desirable	2023 Mt 2023- 2027 Lt 2027 - 2031	known)		Partners				
	Infrastructure required to directly serve new development including fleet, staff, set up costs and kit, upgrades to existing radio and emergency centre call capacity and siting of ANPR cameras	Ensure emergency and rescue infrastructure grows at the same rate as communities	Necessary	ТВС	ТВС	TBC	TVP Private sector developers	Local Plan: Public Service and Utilities (BSC9)	All Bicester Sites	TVP	TBC
	Bicester Health Centre - Exploring need to support additional practice infrastructure as a result of new growth	Ensure health infrastructure grows at the same rate as communities	Necessary	Medium term	ТВС	TBC		Local Plan: Public Service and Utilities (BSC9)	All Bicester sites	loccg	Exploring the provision of Bicester Central primary care improvements. Planning permission granted for 2 storey wing and the permission implemented through construction of the hospital, this enables
41 (42)	Extension to Bicester Community Hospital to provide a second storey	Ensure health infrastructure grows at the same rate as communities	TBC	Long term	ТВС	TBC	NE Locality CCG	Local Plan: Securing Health and Wellbeing (BSC8) All Bicester sites	All Bicester sites	occg	construction of a second storey as and when needed. To be considere as part of town wide Health care model. Scheme 41b above. Project on hold

	BICESTER Projects		Critical Necessary	St 2018-		Funding	Main	Policy links	LP site policy	Source	Delivery status
				2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	(LP, LTP policies)			,
(41a) t	o serve North West Bicester		Critical	Long term	c. £7.5m	TBC	OCCG Bicester Health Centre, Alchester Medical Group, Montgomery House Surgery	Local Plan: Securing Health and Wellbeing (BSC8)	Bicester Phase 1 Bicester 1 - North west Bicester	Bicester Masterpla n Dec. 2013 OCCG	This will be delivered through the North West Bicester Masterplan (Land requirement of 0.2 ha south of the railway Line). Land at Himley Village will be safeguarded until provision is met.
(41b)	erve South Bicester	Ensure health infrastructure grows at the same rate as communities		Short to medium term	c.£7.5m	TBC	OCCG Bicester Health Centre, Alchester Medical Group, Montgomery House Developers	Local Plan: Securing Health and Wellbeing (BSC8)		CDC North East Oxfordshir e Locality Based Primary Care Plan Jan 2018	Health and Wellbeing model potentially serving up to 50,000 patients. To be developed in two phases. Planning application for Bicester Health and Wellbeing hub at Gravel Hill (21/01454/F) expected to be decided in early 2022. Kingsmere site will be safeguarded until provisior is met Delivery of first phases anticipated 2023/2024.

2.1 II	P Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
9	of development throughout Bicester in accordance to Local	infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary	Medium to long term	Project specific (below)	Some funding committed	Council CDC Private sector	Local Plan: Indoor Sport Recreation and Community Facilities (BSC12)	All Bicester sites Bicester 7 - Meeting the needs for Open Space, Sport and Recreation	Sports Facilities Strategy	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Table 10 Public access agreements to privately owned sites Dual use agreements to allow public use of school facilities Undertaking feasibility studies regarding the development of existing sites and identifying opportunities to secure new sites as development sites come forward

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
43a	including a new	Ensure indoor recreation infrastructure grows at the same rate as communities.	Necessary	Long term	c.2.2m	developer contributions for NW Bicester development	CDC OCC Bicester TC Private sector developers Sports clubs and organisations Schools Sports England	Local Plan: Indoor Sport Recreation and Community Facilities (BSC12)	All Bicester Sites Bicester 7 - Meeting the needs for Open Space, Sport and Recreation	Internal	Development of existing leisure provision based on existing footprint of building, with a focus on a new learner pool. Funding to be sought from new developments via S106 agreements. Feasibility study and indicative plan completed in 2017 Commissioned consultants to look at project options for expansion following from the initial feasibility study.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
43b	will be a sports pavilion including nursery facilities) -	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary	Medium to long term	TBC	TBC	CDC LMO	Local Plan: Indoor Sport Recreation and Community Facilities (BSC12)	Bicester 1 - Northwest Bicester	s	4 community facility/hall of Phase 1 below) are required to meet the need arising from the entire sit capacity (6,000 dwelling and/or if NW Bicester were to come forward at faster rate than currently envisaged in the Local Plan. This would be delivered through the NW Bicester Masterplan. However, it is possible that one of the communit halls at NW Bicester may not need to be provided until after 2031, dependir on how quickly the site is developed. 2 permanent community halls and the sports pavilion are pendir outline resolution to grant consent subject to s106 as part of 14/01384/OUT and 14/01641/OUT

No.	BICESTER Projects	Main aim	Priority		Costs	Funding		Policy links	LP site policy	Source	Delivery status
			Critical Necessary Desirable		(where known)	(where known)	Delivery Partners	(LP, LTP policies)			
43c	facilities) – North	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary	Short term	Secured	Secured	CDC LMO	Local Plan Indoor Sport Recreation and Community Facilities (BSC12)	Bicester 1 - North West Bicester	S	1 community facility/centresecured through Planning permission 10/01780/HYBRID. Temporary facility already operating. Elmsbrook Community Centre has a resolution to approve (19/01036/HYBRID). Anticipated delivery in next two years.
43d (community facility/centre - South East Bicester. Unless alternative	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary	Long term	ТВС	TBC	developers	Local Plan: Indoor Sport Recreation and Community Facilities (BSC12)	Bicester 12 - South East Bicester	Local Plan CDC internal	Provision of a permanent community hall included under planning application 16/01268/OUT which has a resolution to grant consent subject to s106. An energy audit on the size of the building needs to be undertaken.

2.1 IC	P Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-		Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Community facility/centre - Graven Hill		Necessary	Medium term	Committed d		CDC Private sector developers	Local Plan: Indoor Sport Recreation and Community Facilities (BSC12)	Bicester 2- Graven Hill	Planning application s informatio n CDC internal	Meanwhile space agreed and plans are developing for permanent space on site. Community worker active on development.
- 290	Place of worship - North West Bicester Ecotown (0.5ha) Site so be reserved for future development	Ensure social infrastructure grows at the same rate as communities	Desirable	Medium term	TBC	TBC	CDC Private sector developers	Local Plan: Indoor Sport Recreation and Community Facilities (BSC12)	Bicester 1 - North West Bicester	Local Plan	Pending outline resolution to grant consent subject to S106 as part of 14/01384/OUT
	Burial site provision anticipated in the NW Bicester eco town area subject to suitability of ground conditions.	Ensure social infrastructure grows at the same rate as communities	Necessary	Short to medium term	ТВС	TBC	Town Council CDC Private sector developers	Local Plan: Public Service and Utilities (BSC9)	Bicester 9: Burial site provision in Bicester	Local Plan Bicester Town Council	CDC and Town Council to work with land owners to secure a suitable site as well as undertake interim measures to extend the capacity of the existing cemetery.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
46	The provision of public art to enhance the quality of the place, legibility and identity: Installation of public art including participatory workshop in SW Bicester	Improve health, social and cultural wellbeing	Desirable	Short term	TBC	TBC	CDC	The Character of the	Bicester sites with a direct relationship with this project	Developer Contributions SPD 2018 CDC internal	Phase 1 public art works completed and installed. Participatory workshops on hold due to Covid-19. Additional phase 2 requirements under discussion.
47 (New (Exploring the potential development of a multi- service community hub through the extension and remodelling of	infrastructure grows at the same rate as communities and	Desirable	Medium term	TBC		and Place	Sport Recreation and Community	Bicester sites with a direct relationship with this project	CDC internal	Community spaces audit carried out in 2020.

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	space and Parks and Gardens to be provided as part of	and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short to long term	Cost/ provision to be determine ed for each developme nt site	Part secured	Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	All Bicester Sites Bicester 7 - Meeting the needs for Open Space, Sport and Recreation	Green Space Strategy 2008 Open Space Update 2011 Planning application s informatio n	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Tables 8 and 9. New provision by public bodies or organisations; and Public access agreements to privately owned sites. Some secured through: North West Bicester Phase 1 (Exemplar site- Elmsbrook) S106 (10/01780/HYBRID) South West Bicester Phase 1 (06/00967/OUT) South West Bicester Phase 2 (13/00847) Graven Hill (11/01494/OUT) Some in the process of being secured through resolution to approve for North West Bicester sites (17/00455/HYBRID) (14/01384/OUT) (14/01641/OUT) (14/02121/OUT)

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Bicester Eco Town: 40% green open space as mix of public and private open space. This is to include sports pitches and	space and green infrastructure to meet Eco Town standards (40% of the ecotown total area should be allocated to green space, of which at least half	Necessary	Short to long term	TBC	Part secured	developers	Recreation	Bicester 1 - North West Bicester Bicester 7 - Meeting the needs for Open Space, Sport and Recreation	n December 2013 Planning application s informatio n	20% public open space secured through S106 (10/01780/HYBRID) for Phase 1 - Exemplar site Work commenced on site Some secured through: North West Bicester Phase 1 (Exemplar site-Elmsbrook) S106 (10/01780/HYBRID) South West Bicester Phase 1 (06/00967/OUT) South West Bicester Phase 2 (13/00847) Graven Hill 11/01494/OUT) Some in the process of being secured through resolution to approve for North West Bicester sites (17/00455/HYBRID) (14/01384/OUT) (14/01641/OUT) (14/02121/OUT)

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Elmsbrook Forest School/Pocket Park	Provision of open space and green infrastructure to meet Eco Town standards	Necessary	Short term	ТВС	c.£24K secured	Private sector developers	Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11)		internal	Grant funding from MHCLG Pocket parks 2019. Project underway adjacent to Gagle Book Primary School. Linked to schemes 56a Northwest Bicester Nature Reserve.

No.	BICESTER Projects		Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
50 (48)	Woodland (43ha): Chesterton (Burnehyll Community Woodland)	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed. Enhance natural environment by maximising opportunities for improving biodiversity.	Desirable	Short to long term	c.£0.5m	Some committed	Parish Council Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	South West Bicester Phase 1Bicester 3 - South West Bicester Phase 2Bicester 7 - Meeting the Need for Open Space, Sport and Recreation	CDC internal	Land secured through South East Bicester Phase 2 (13/00847/OUT) Application permitted in May 2017. The legal transfer took place 24 August 2020 and the site is now in CDC's ownership. Design is being finalized. Preliminary work relating to public access is being progressed. Woodland planting (1000- trees) in the balancing pond area. Planted by the community in November/December 2021. Site management measures to ensure acceptable use of the woodland to be implemented by March 2022.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	I dik Low intonoity	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed. Enhance natural environment by maximising opportunities for improving biodiversity.	Desirable	Short to long term	TBC	Partially completed	Parish Council CDC OCC BBOWT	Space, Outdoor Sport	Bicester 7 - Meeting the Need for Open Space, Sport and Recreation		Existing planning permission for infilling to form country park. Partly completed. Review of Old Mineral Permissions consent no. 97/00981/CM Review outcome of 21/01224/OUT (Bicester Motion- Experience Quarter) once application decided in early 2022.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
52 (50)	Allotments to be provided as part of development throughout Bicester in accordance to Local Plan standards. Green Spaces Strategy 2008 identified existing deficiencies to 2026: Allotments - 2.6ha These were partially updated in the Open Space update 2011: Allotments - 8.1ha	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Desirable	Short to long term	TBC	Part secured	Council	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Meeting the needs for Open Space, Sport	Open Space Update 2011 Planning	To be delivered through policy requirement for all sites comprising 275 + dwellings. Part secured through: North West Bicester Phase 1 (Exemplar site-Elmsbrook) S106. (10/01780/HYBRID) Graven Hill s.106s (11/01494/OUT) South West Bicester Phase 1 (06/00967/OUT) South West Bicester Phase 2 (13/00847) Some in the process of being secured through resolution to approve for North West Bicester site (17/00455/HYBRID) (14/01384/OUT) (14/01641/OUT) (14/02121/OUT)

No.	BICESTER Projects	Main aim	Priority Critical	Phasing St 2018-	Costs (where	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
				2023 Mt 2023- 2027 Lt 2027 - 2031	known)		Partners				
	and allotment provision	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short to medium term	TBC	TBC	developers CDC	Space, Outdoor Sport	Bicester 1 - North West Bicester	CDC internal	Community farm and 2 allotment sites north of the railway line to be secured through S106s linked to resolution to approve for (14/01384/OUT) One further allotment site to the south of the railway line to be secured through resolution to approve for (14/02121/OUT) All other applications across the Northwest Bicester site allocation to contribute according to adopted standards. Allotments completed at Elmsbrook.

2.1 I	OP Update Biceste	r Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(North West Bicester Country Park	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short to medium term	TBC	TBC	developers	Space, Outdoor Sport	Bicester 1 - North West Bicester	CDC internal	To be secured through S106s linked to resolution to approve for (14/01384/OUT)

2.1 II	OP Update Biceste	er Projects									
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
- !	Two locations in Bicester - in the proximity of the Garth and Bure Park	and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Desirable	Short term	Secured	Secured	Council CDC Harvest at Home	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	All Bicester sites	CDC internal	To be completed by March 2022

2.1 II	OP Update Biceste	r Projects									
No.	BICESTER Projects		Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
56 New	Dangerfields/Kings End Conservation Area/Shakespeare Drive Access improvements (including board walk) and potential for nature and habitat projects.	To improve the management of habitat/green spaces and the connection of people with nature		Short term	ТВС	ТВС	CDC	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	All Bicester sites	CDC internal	Funding being sought.

2.1 II	P Update Biceste	er Projects									
No.	BICESTER Projects		Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	to be provided as part of development throughout Bicester in	and current	Necessary	Short to long term	TBC	Part secured	Bicester Town Council Private sector developers Sports clubs and	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	All Bicester Sites Bicester 7 - Meeting the Need for Open Space	LP Playing Pitch Strategy 2018 Green Spaces Strategy 2008 Open Spaces Study Update 2011	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Tables 8 and 9 New provision by public bodies or organisations Public access agreements to privately owned sites Dual use agreements for community access to school facilities Some secured through: North West Bicester Phase 1 (Exemplar site-Elmsbrook) S106. (10/01780/HYBRID) South West Bicester Phase 1 (06/00967/OUT South West Bicester Phase 2 (13/00847) Graven Hill s. 106s (11/01494/OUT) Some in the process of being secured through resolution to approve for North West Bicester sites (17/00455/HYBRID) (14/01384/OUT) (14/01641/OUT) (14/02121/OUT)

No.	BICESTER Projects		Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
- 20 00	c.14 hectares of Sport pitches: North West Bicester Ecotown		Necessary	Short to medium term	ТВС	ТВС	Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Bicester 1 - North West Bicester	CDC internal	Some secured through: North West Bicester Phase 1 (Exemplar site- Elmsbrook) S106. (10/01780/HYBRID) Some in the process of being secured through resolution to approve for North West Bicester sites (17/00455/HYBRID) (14/01384/OUT) (14/01641/OUT) (14/02121/OUT)
57b	North West Bicester: Sports pavilion	Ensure play and sports infrastructure grows at the same rate as communities and Eco standards for open space are met.	Necessary	Medium term	ТВС	ТВС	Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Bicester 1 - North West Bicester	CDC internal	To be secured through S106s linked to resolution to approve for (14/01641/OUT). Linked to 43b

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
57c (55c)	Sport pitches: Graven Hill	Ensure play and sports infrastructure grows at the same rate as communities.	Necessary	Medium term	ТВС	TBC	developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Bicester 2- Graven Hill	Planning application s informatio n CDC internal	Graven Hill s.106s (11/01494/OUT) Allocatior of land has been committed. Facility mix is yet to be agreed.
57d (, ,	Necessary	Medium term	c. £500k	ТВС	developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	South West Bicester	CDC internal	Procurement process completed and contract for design and construction awaited. Additional funding to be secured but potential for some LTA Legacy Fund. Permission granted. Next steps to be agreed early 2019.

2.1 IE	P Update Biceste	r Projects									
No.	BICESTER Projects		Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
57e New	(SE Bicester Bicester 12) Two artificial hockey Pitches, one youth football pitch and a sports pavilion to serve sports facilities on site	' '	Necessary	Medium term	TBC	TBC	developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	South East Bicester	CDC internal	Currently being negotiated through Bicester 12 S106s.

No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
				2027 Lt 2027 - 2031							
	Proposals for development to achieve a net gain in biodiversity	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to Long term	Part secured	To be funded by securing development contributions	CDC OCC BBOWT Private sector developers	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)	All Bicester Sites	OCC internal	The Environment Act Nov 2021 make it mandatory for development to achieve at least a 10% ne gain in value for biodiversity. The Council's Executive endorsed 'seeking a minimum of 10% biodiversity net gain through engagement with the planning process' in October 2019.

No.	DP Update Biceste	•	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	North West Bicester Nature Reserve	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP	Desirable	Long term	TBC	To be funded by securing development contributions	Private sector	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Green Infrastructure (ESD17)	Bicester 1 North West Bicester	CDC internal NW Bicester Masterpla n	In February 2020 MHCL (awarded £24,500 pocket park funding to A2Dominion of behalf of the Elmsbrook Community Organisation for a NW Bicester Ecotown Forest School Area adjacent to Gagle Brook Primary School. This had been delayed by the Coronavirus pandemic by is now progressing

2.1 I	2.1 IDP Update Bicester Projects No. BICESTER Projects Main aim Priority Phasing Costs Funding Main Policy links LP site policy Source Delivery status												
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status		
	Ecological Mitigation and Compensation - habitat creation and management. To be secured as part of development throughout Bicester	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to long term	Some secured	To be funded by securing development contributions	CDC OCC BBOWT Private sector developers	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)		Internal Initial work on the Bicester Ecological	Secured through plannin application consultations Some already secured: Bicester Wetland nature reserve, owned by Thames Water and managed by the Banbury Ornithological Society, is enhancing the site in accordance with s106 funded offset scheme		

2.1 II	.1 IDP Update Bicester Projects													
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status			
	Shelswell Park	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to long term		development	CDC Wild Oxfordshire BBOWT	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)	Bicester 1 - North West Bicester		Several sites in this CTA gave survey permission to BBOWT as part of the Oxfordshire Local Wildlife Sites Project. Management advice from the project could lead to habitat projects suitable for biodiversity offsets from local development if net gain is not achieved onsite.			

2.1 I	1.1 IDP Update Bicester Projects												
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status		
	Restoration, maintenance, new habitat creation at River Ray Conservation Target Area	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to long term	TBC	To be funded by securing development contributions	CDC Wild Oxfordshire BBOWT	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)	Bicester 1 - North West Bicester Bicester 12 - South East Bicester		Catchment partnership work and Local Wildlife Sites Project both led by BBOWT are ongoing which is helping to identify projects. Bicester Garrison, three sites connected by streams/ditches on the Upper Ray – Cutter's Brook Meadow, Meadows north-west of Blackthorn Hills, Island Pond Wood is Launton (detailed management plan drawn up for the latter)		

2.1 II	1 IDP Update Bicester Projects												
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable		Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status		
61c (59a)	Conservation Target Area BBOWT lowland meadow maintenance (Meadow Farm, Cow Leys and Dorothy)	maximising opportunities for	Necessary	Short to long term	ТВС	To be funded by securing development contributions	CDC Wild Oxfordshire BBOWT	Biodiversity and the Natural Environment (ESD10)	Bicester 1 - North West Bicester Bicester 12 - South East Bicester	Oxfordshir	BBOWT - ongoing lowland meadow maintenance in its Upper Ray Reserves, south of Bicester, all of which have potential for biodiversity offsets from local development if net gain is not achieved on-site		

No.	BICESTER Projects		Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(habitat creation along the River Ray catchment Blue corridors: to enhance the corridors through which the gibutaries of the River Ray run Thames Water Wetland Reserve, Langford Brook in Dangford village and the Bure Park nature reserve as well as the 7 x Thames Water flood lagoons across	environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP In addition to habitat and riparian benefits there are opportunities to improve accessibility	Desirable	Short to medium term	£47k	Some funding secured	EA TW Bicester Free Gym Private sector	and Conservation of Biodiversity and the Natural Environment	All Bicester sites	CDC internal	CDC secured Homes England funding for 'improving blue and green infrastructure in multiple green spaces in Bicester'. This funding is for appropriate feasibility studies to provide costing ahead of any ecological survey, consultation with appropriate land owners and neighbours, environment agency application and planning application. This will highlight several projects which are in a project- ready status to apply for funding applications. Bicester 10 Phase 1 has enabled a s106 biodiversity offset scheme on the Bicester (Thames Water) Wetland Reserve

2.1 I	2.1 IDP Update Bicester Projects												
No.	BICESTER Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status		
	Wild Bicester project Joint project to create educational events, activities & resources to support community action for wildlife and create more space for wildlife across Bicester	spaces and the connection of people with nature	Desirable	Short to medium term	TBC	Some funding secured	BBOWT OXON Wildlife Trust CDC Bicester community groups	Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)		CDC internal	Funding secured for Project Officer to improve the management of habitat/green spaces and the connection of people with nature. Bicester TC sites will secure biodiversity improvements through the Wild Bicester Project as well as COMF funded projects led by CDC		

2.2 II	OP Update Banbur	y Projects									
No.	BANBURY Projects	Main aim	Priority Critical Necessary Desirable	St 2018	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
Trans	port and movement						•				
	from Oxford – Banbury - Leamington Spa including road bridge alterations at Bridge Street, and A422 Hennef Way.	rail capacity to support economic growth and new	Desirable	Long term	TBC	TBC	Network Rail Chiltern Railways OCC	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN3	All Banbury sites	Network Rail website HLOS 2012	Network Rail Decarbonisation Strategy (July 2020) has identified the route through Bicester and Banbury for electrification. A DfT/Network Rail future project. A gap expected to be progressed under Zero Carbon Public Transport
2	station forecourt to create an interchange that will provide for through bus services and feature a taxi rank, better cycle facilities, and more pedestrian space, with an improved public realm giving a sense of arrival.	Supporting economic growth and new homes with better access to the national rail network. Banbury Station building and facilities enhancement including access by bus services, pedestrians and cyclists	Desirable	Short to long term	c. £6m	Some funding secured	Chiltern Railways Network Rail DfT OCC	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN3	All Banbury sites	LTP	Cycle hub complete. Some elements will be delivered as part of the Tramway Road scheme with a construction start scheduled for 2022.

	BANBURY Projects		Critical Necessary Desirable	Phasing St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Delivery Partners	(LP, LTP policies)		Source	Delivery status
	guidance system	To provide better traffic circulation in the town centre - leading to reduced congestion and improved route choices.		Medium to long term	c. £0.5m	TBC	·	Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan:	Banbury Town Centre Banbury 8	OCC Banbury master plan (Working Draft)	To be addressed in conjunction with Castle Quay developers as part of wayfinding/signage strategy
100	for a bus station and rejuvenating and/or relocating Banbury	Improved accessibility delivered from enhanced transport networks	,	Medium to long term	c. £8m	TBC	Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN2		Early work on emerging Banbury master plan (Working Draft) Banbury Movement Study	To be addressed as part of the new Local Plan.

No.	BANBURY Projects		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Banbury Station Masterplan	To align CRCL aspirations to improve Banbury station with the Local Authority's Local Plan to develop Banbury Town.	Critical	Long term	TBC		Railways Network Rail DfT OCC	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN2	All Banbury sites	Chiltern Railways	Exploring next steps with local authorities and other Stakeholders including Network Rail and Arriva,
(6a) G	puses serving the railway station	Improved access to and facilities at rail station Improved accessibility delivered from enhanced transport networks	Necessary	Short term		scheme has some Growth Deal Funding	Bus Operators Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN2	-	Chiltern Railways	Linked to the Banbury Rail Station Plans as part of discussions with Chiltern Railways and Network Rail and with scheme 8 to open up a bus link via Tramway Road (Submission by OCC to productivity fund to open up the Tramway access for buses) Design work underway for Tramway scheme 9b below, increase in no of buses not yet determined.

No.	·	Main aim	Priority Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
2	Developing interurban services through enhancements or new services: Improving the Oxford to Banbury bus service (especially on the Banbury to Deddington section) and quality of bus, elong with equipping yehicles with real-time information equipment Improve the frequency of the Deddington to sanbury bus service.	bus services	Necessary	Short to medium term	c. £400K	Some funding secured	Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN2	All Banbury sites		Banbury to Deddington section was improved in 2015 but withdrawn in 2018 due to unsustainable passenger numbers. S4 Oxford to Banbury service improved with S106 and DfT grant with better evening and Sunday services from September 2019. Real-time information signs will be requested at new developments.

No.	BANBURY Projects		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Delivery status
	Development Sites by bus service, which may lead to new bus routes or changes to existing provision.	bus services Improve the	Critical	Short to long term	TBC	To be funded by securing contributions from strategic allocations	Private sector developers Bus operators	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate Change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN Banbury Bus Strategy Objective 5	All Banbury sites	To be delivered following the progression of development sites through the planning application process Bus services are either planned or have already been delivered – Longford Park and Hardwick Hill now served by revised and extended B3. New development at Bretch Hill served by B5. Hardwick / Warwick Road developments served by B9, which extends to Banbury Gateway (replacing B6).

No.	BANBURY Projects		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)		Delivery Partners	(LP, LTP policies)			Delivery status
- 3	Bridge Street and Tramway Road to better serve the railway station, Canalside	New or improved bus services Improve the transport and movement networks into and through the town	·	Short to medium term	£4.5m	TBC	Private sector developers Bus operators Chiltern Railways Network Rail	Transport and Connections (SLE 4) and Mitigating and Adapting to Climate	Bankside Phase 1 Banbury 1- Canalside Banbury 4 - Bankside Phase 2	LTP OCC	Feasibility work is complete, and the preliminary design stage is underway. Expected to be delivered on the ground by the end of March 2023.

No.	BANBURY Projects		Critical Necessary Desirable	St 2018	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(10)	changes at junctions to reduce bus journey times	bus services	Í	Short to medium term	TBC	TBC	Private sector developers		All Banbury sites	LTP OCC	TBC
(11)	Time Information technology on buses and at bus stops.	bus services		Short to long term	TBC	TBC	Bus operators		All Banbury sites	LTP	To be secured through developer contributions

	BANBURY Projects		Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
(12)	Improving the routeing, quality and level of bus services and facilities to employment areas and new residential areas.	New or improved bus services Improve the transport and movement networks into and through the town	Desirable	Short to long term	c. £5m	c. £2.2m	occ	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN2 Banbury Bus Strategy Objective 1	All Banbury sites	LTP OCC	New cross-town links established between southern development and Southam Road employment; and between Hardwick and Wildmere employment. S106 secured for Chalker Way employment area.

No.	,		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
3	Improving capacity of north south routes: Cherwell Street/ A4620 Windsor Street corridor (covering junction with Oxford Road, Swan Close Road, and Bridge Street) Including bus priority Including bus priority St: Banbury Cherwell St bus lane.	Improving capacity of the highways network Improve the transport and movement networks into and through the town	Critical	Medium term		committed	OCC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) Local Transport Plan: LTP4 Policy BAN1	Banbury 1- Canalside Banbury 7 - Strengthening Banbury Town Centre Banbury 8 - Land at Bolton Road Banbury 9 - Spiceball Development Area	Draft BSIP 2021	Contributions committed from Bankside Phase 1 (05/01337/OUT) and Hardwick Farm/Southam Road (13/00158/OUT & 13/00159/OUT) Contributions in the process of being committed from West of Warwick Road 13/00656/OUT. Initial modelling work has been carried out. Amended to include bus priority as per Scheme C5 of the 2021 BSIP - indicative cost c.2.5m for a new bus lane and changes to traffic islands and traffic sequencing. Funded by BSIP - subject to bid to DfT.

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(13b)	Bankside Corridor (covering the junction with A4260 Oxford Road and Hightown Road)	Improving capacity of the highways network Improve the transport and movement networks into and through the town	_	Medium term	c. £10m		Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) Local Transport Plan: LTP4 Policy BAN1	Bankside Phase 1 Banbury 4 - Bankside Phase 2 Banbury 6 - Banbury 6 - Land West of the M40 Banbury 12 - Relocation of Banbury United FC	LTP OCC	Chicanes have been removed as part of this improvement; the junction will be delivered as part of scheme 8 above
(14) – (14) –	of A361 South Bar Street (covering the junction with A361 Bloxham Road) - treatment to	Improving capacity of the highways network Improve the transport and movement networks into and through the town	,	Medium term	c. £2m		Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) Local Transport Plan: LTP4 Policy BAN1	Banbury 1- Canalside Banbury 7 - Strengthening Banbury Town Centre Banbury 8 - Land at Bolton Road Banbury 9 - Spiceball Development Area		This scheme is not being progressed and will undergo review through the area transport strategy review (LTCP).

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)		Delivery Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
(15a)	movements: Hennef Way corridor A422 Hennef Way junctions with M40J11, Ermont Way, Concord Avenue and Southam Road as well as cycle route mprovements at Daventry Road, Southam Road/A422	Improving capacity of the highways network Identify viable, fundable short and long term strategic improvements between the east and the west of the town. Reduce congestion on the key town centre junctions by improving capacity and signage	Critical	Short to long term	c. £18m	Some funding committed	,	Local Plan: Improved Transport and Connections (SLE 4) Local Transport Plan: LTP4 Policy BAN1	Banbury 2 Hardwick Farm/Southam Road Banbury 6 - Land West of the M40		M40J11 has been fully signalised and MOVA operation system installed as part of HS2 works Options assessment undertaken for Southam Road junction improvements
(15b)	movements: Warwick Road Corridor (covering the roundabout junctions with	Improving capacity of the highways network Improve the transport and movement networks into and through the town	1	Medium term	c. £2.5m	Some funding committed	Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) Local Transport Plan: LTP4 Policy BAN1	Banbury 3 - West of Bretch Hill Banbury 10 - Bretch Hill Regeneration Area	осс	Brief for options assessment currently with consultants. Study due to commence in 2021/22.

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(16)	Serving Development - East of Bloxham Road	Accommodating a new direction of growth with a comprehensive highways and access solution to the satisfaction of the Highways Authority	,	Medium term	c.£2.5m	Developer Contributions		Local Plan: Improved Transport and Connections (SLE 4) Local Transport Plan: LTP4 Policy BAN1	Banbury 17	CDC OCC	
(17) aya	#affic circulation, Including bus outeing. Town centre, Spiceball, Bolton Road and Salthorpe Street.	Improving capacity of the highways network Reduce congestion on the key town centre junctions by improving capacity and signage	,	Short to medium term	c. £3.25m	TBC	Private sector developers	Connections (SLE 4)	Banbury 1- Canalside Banbury 7 - Strengthening Banbury Town Centre Banbury 8 - Land at Bolton Road Banbury 9 - Spiceball Development Area	occ	Project expected in 2022

No.	,	Main aim	Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	Policy links (LP, LTP policies)	,		Delivery status
17 (18)		To reduce pollution from road traffic.	Short to Long term	TBC	TBC		Private sector developers	•	•	internal OCC	Consider with individual applications in particular at town centre development and the station County council working with providers to fund charging points. Park and Charge Project
New	Park & Charge Infrastructure at Compton Road and Windsor Street Car Parks	To reduce pollution from road traffic.	Desirable	Short term	Secured		Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy 23	All Banbury sites		Contracts signed in October 2018 Delivering November to February 2022. Expected completion by end of March 2022.

			Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	(where known)	Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Strategic Sites joining up with the existing network.	and walking routes	•	Short to long term	TBC	Some committed	Private sector developers		All Banbury sites	OCC	Bloxham Road will be provided as part of s278 works for Banbury 17
18b (19b)	Provide footways cycleways connecting tp other strategic development sites in North West Banbury - Drayton Lodge Farm	-	,	Short to medium term	TBC	Developer Contributions ns	Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN4	Banbury 18 - Drayton Lodge Farm	CDC	

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	(where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(20)	routes between the railway station, bus station and town centre via Bridge Street and/or through	Improved access to and facilities at rail station Provide sustainable movement routes for pedestrians and cyclists	·	Short to medium term	TBC	TBC			Banbury 1- Canalside Banbury 7 - Strengthening Banbury Town Centre Banbury 8 - Land at Bolton Road Banbury 9 - Spiceball Development Area		Being considered as part of Banbury Rail Station Masterplan and also Canalside development discussions. OCC is seeking for a route to be safeguarded through development of the former caravan site. Signage review underway
	Riverside car park to Spiceball Park Road.	Improving cycling and walking routes Provide sustainable movement routes for pedestrians and cyclists	Desirable	Short term	c. £0.75m	TBC	Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN4	Banbury 9 - Spiceball Development Area	осс	

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)	•		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(22)	improvements at Daventry Road/A422	and walking routes Provide sustainable movement routes for pedestrians and			Part of 15a above	TBC	Private sector developers	Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan:	Banbury 2 Hardwick Farm/Southam Road Banbury 6 - Land West of the M40 Banbury 15 - Employment Land North East of Junction 11	occ	Part of 15a above
(23)	Waterloo Drive, between Fraser Close and Middleton	and walking routes Provide sustainable movement routes for		Short term	c. £0.1m	TBC	Private sector developers		Banbury 1- Canalside	occ	TBC

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(24)	Bridleway Providing Pedestrian / Cycle / Horse Riding route from White Post Road to Bloxham Road and circular connection with Salt Way - South of Salt	Improving cycling and walking routes. Mitigation of impact from development of land to the south of Salt Way	Necessary	Medium term	TBC		Private sector developers		Banbury 17 - South of Salt Way - East		Permissive bridleway as part of open space being picked up through reserved matters planning applications on sites south of Salt Way
(25)		Improving cycling and walking routes		Short to medium term	TBC		Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN4	All Banbury sites		Partially completed. To be included in the emerging Banbury LCWIP.

No.	BANBURY Projects		Critical Necessary Desirable	St 2018		(where known)	Main Delivery Partners	(LP, LTP policies)	LP site policy	Source	Delivery status
C	Two routes in Grimsbury and Breatch Hill Improvements to active travel infrastructure and engagement on healthy life styles. Including removing parriers to active fravel by improvement of pavements and betreet furniture	Improving cycling and walking routes	Desirable	Short term	Secured	Secured		Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN5	All Banbury sites	CDC internal	Commenced. To be complete by March 2022.
25 (26)	Improving connections to the rights of way network	Improving cycling and walking routes		Short to long term		Some funding secured	occ	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN4	All Banbury sites	Planning application s	Hardwick Farm/Southam Road (13/00158/OUT & 13/00159/OUT) Contributions in the process of being committed from West of Warwick Road (13/00656/OUT)

		Main aim	Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(27) 	Improve bridleway 120/45 from the Salt Way to Oxford Road with surface and safety improvements.	Improving bridleway routes	Desirable	Short term		3	OCC Rights of Way Landowners	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury	All Banbury sites	OCC	TBC
(28)	Providing cycle stands at bus stops where possible and at key locations	Improving street environment and facilities for pedestrians and cyclists Provide sustainable movement routes for pedestrian and cyclists		Short to medium term	TBC		OCC CDC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN4	All Banbury sites	LTP	To be funded through planning obligations from new development in addition to other capital funding. Cycle stands are to be provided at the new bus stop on Warwick Road serving the Drayton Lodge Farm development

No. BANBURY Projects		Critical Necessary Desirable	St 2018	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Improvements to public realm	Í	Short to medium term	TBC	TBC	Private sector developers	Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Banbury Local Transport Plan: LTP4 Policy BAN4	Banbury 1- Canalside Banbury 7 - Strengthening Banbury Town Centre Banbury 8 - Land at Bolton Road Banbury 9 - Spiceball Development Area Banbury 10 - Bretch Hill regeneration Areas	LTP	To be funded through planning obligations from new development in addition to other capital funding. Walking Audit for town centre completed. Some elements complete in the town centre around the tree routes; further elements currently under delivery.

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	South of Salt Way	and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education		Medium term	TBC	TBC	Education	education needs (BSC7)	Banbury 17 - South of Salt Way East Banbury 16- South of Saltway West		CDC will work with OCC, developers and schools to facilitate the timely provision of new schools. Banbury 16 has planning permission and Banbury 17 is under consideration. Timing will depend on housing delivery. Indicative timescale is 2026.
(31)	Bankside Phase 1 & 2 (Longford Park Primary School Phase 2 - Expansion to 2 FE	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	long term	c. £8.58m (1.5 FE already delivered)	Secured	Education	Local Plan: Meeting education needs (BSC7)	Bankside Phase 1 Banbury 4: Bankside Phase 2	Planning application s informatio n OCC Pupil	Expansion to 2FE not yet scheduled. To include additional early years provision. Timing will depend on housing delivery. Indicative timescale is 2026.

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	Phasing St 2018 2023 Mt 2023- 2027 Lt 2027 -	Costs (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
.	Expansion of William Morris Primary School by 35 places (to serve Warwick Rd & Bretch Hill and Drayton Lodge Farm)	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	2031 Under review			Local Plan: Meeting education needs (BSC7)	Banbury 3 - West of Bretch Hill Banbury 18 - Drayton Lodge	occ	William Morris Primary School expansion by 35 places due to complete 2022. Recent expansions of Hill View and Hanwell Fields provide sufficient capacity for now; further expansion may still be required in the longer term. Expansion of William Morris Primary School being explored, funded from held s106

No.	BANBURY Projects		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Policy links (LP, LTP policies)	. ,	Source	Delivery status
	school provision (includes potential new secondary school – location to be determined)	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education		Medium to Long term	c.£30m	TBC	Local Plan: Meeting education needs (BSC7)	All Banbury sites		Forecasts currently indicate this is required by 2025 or later, but timing will be kept under review Warriner School in Bloxham is providing an extra 56 places per year group from 2019 Expansion of Blessed George Napier School is being planned to provide an addition 60 places per year group. Timing is dependent on housing delivery. Banbury 12 identified as the location for a new school. Indicative timescale is 2029.

No.	·		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Education: Expansion of provision based on approximately 1.5% of additional pupils attending SEN schools.	and colleges provision to match the needs of	Necessary	Short to Long term	TBC	Some funding committed	Education	Local Plan: Meeting education needs (BSC7)	All Banbury sites		A temporary 'satellite' special school has opened, based at Longford Park Primary School, to provide capacity ahead of the new school due to open in Bloxham in 2022. OCC to develop SEN strategy. Expansion will require a financial contribution of £30,311 per SEN pupil generated by new residential development. SEN resource base will be included in new mainstream schools where there is a local gap, to be included in the cost of the mainstream school

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)			Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
New -	special school at Bloxham, also serving the Banbury area.	and colleges	Necessary	Short to Long term	TBC	Some funding committed	Education	Local Plan: Meeting education needs (BSC7)	All Banbury sites	OCC	Due to open in 2023
34	Early Years education: Seek additional space as required within new community facilities and/or schools to deliver required provision.	Expand Early Years provision to match the needs of residents and businesses.	Necessary	TBC	TBC	TBC	Education	Local Plan: Meeting education needs (BSC7)	All Banbury sites	occ	Early years provision to be included within new primary schools. Further project specific information to be added as project development evolves.

No.	BANBURY Projects		Critical Necessary Desirable	Phasing St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	_		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
35 (37)	and network upgrades	Ensure utilities infrastructure grows at the same rate as communities		Short to long term		To be funded by TW and private developers	Thames Water Private sector developers	Local Plan: Public Service and Utilities (BSC9)	, , , , , , , , , , , , , , , , , , ,	ns with Utility providers LP representa tions Thames Water - Planned	Some scoped in the Thames Water 2015-2020 business plan and some as part of the 2020- 2025. To be funded and provided as development comes forward. Capacity to be in place before development commences. In some instances, phasing of development may be used to enable the relevant infrastructure to be put in place. All developments over 250 properties must be modelled. The developer cannot build within 3m of distribution must be sought due to the above. TW recommends that developers engage with them at the earliest opportunity to draw up water and drainage strategies. TW offer a free pre-planning service which confirms if capacity exists to serve new development of if upgrades are required

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018		(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(38)		Ensure utilities infrastructure grows at the same rate as communities	_	long term	determine	private developers	Thames Water Private sector developers	Local Plan: Public Service and Utilities (BSC9)	All Banbury sites	Discussio ns with Utility providers LP representa tions Thames Water - Planned Improvem ents Update	See 34 (37) above
37 (39)	Upgrading of Hanwell Fields water	Ensure utilities infrastructure grows at the same rate as communities		Short to medium term		To be funded by site developers and utility providers	sector	Local Plan: Public Service and Utilities (BSC9)	Banbury 5 - North of Hanwell Fields	Planning	To be funded and provided as development comes forward. Capacity to be in place before development commences. In some instances, phasing of development may be used to enable the relevant infrastructure to be put in place.

No.	BANBURY Projects		Critical Necessary Desirable	St 2018	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
38 (40)	Upgrading of Hardwick Hill booster pumps	Ensure utilities infrastructure grows at the same rate as communities		Short to medium term	To be funded by site developers and utility providers	Water Private sector	Public Service and	North of Hanwell Fields	Planning application s informatio n	To be funded and provided as development comes forward. Capacity to be in place before development commences. In some instances, phasing of development may be used to enable the relevant infrastructure to be put in place.

No.	BANBURY Projects		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
() ()		infrastructure grows at the same rate as communities	Critical	Medium to I long term		developers and utility providers	Water EA CDC	Local Plan: Public Service and Utilities (BSC9)	Banbury 1 - Canalside	Draft Canalside SPD 2009	To be implemented as part of the delivery of Canalside. Implications of other foul and water sewers across the site to be explored through the Canalside SPD. Early engagement with TW needed during the preparation of the SPD to inform a strategic solution for this site which would also enable growth for the larger Banbury catchment. The proposed diversion works could take a minimum of 24 to 36 months

No.	BANBURY Projects		Critical Necessary Desirable	_	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
40 (43)	Extension and enlargement of Bankside Phase 1 connections and pumping station if required.	Ensure utilities infrastructure grows at the same rate as communities		Medium to I long term	ТВС			Public Service and	Banbury 4- Bankside Phase 2	Local Plan	The two rising main connections required to enable Bankside Phase 1 have been delivered. A strategic scheme for Phase 1 will be required. A strategic scheme for all growth in Banbury is currently underway
	Relocation and/or realignment of existing electricity and gas service infrastructure	Ensure utilities infrastructure grows at the same rate as communities		Short to long term	ТВС				Banbury 1 - Canalside	Discussio ns with Utility providers and LP representa tions	To be secured and delivered through the development process
42 (45)	2 new electrical substations	Ensure utilities infrastructure grows at the same rate as communities		Short to medium term		•		Public Service and	Banbury 5 - North of Hanwell Fields	Planning application s	In process of signing S106 as per of resolution to approve Banbury 5- North of Hanwell Fields (12/01789/OUT)

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)	_		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
43	existing electricity network: Banbury to Bloxham	communities		term	c.£28 m	TBC		Local Plan: Public Service and Utilities (BSC9)	All Banbury sites	internal	Addressing generation and demand constraints in Banbury. The grid in Bloxham does not have enough demand load and with Epwell having too much generation is feeding electricity back the wrong way. Banbury also needs increased demand but has spare capacity for generation. Upgrade expected to take two years to complete and will involve linkages going through the road system through the centre of Banbury. Commenced. It will take effect from 2023.
44 (46)		Ensure utilities infrastructure grows at the same rate as communities	Necessary	Medium to I long term	TBC	TBC	developers	Local Plan: Public Service and Utilities (BSC9) Mitigating and adapting to Climate Change (ESD1)	Banbury 1 - Canalside	Draft Canalside SPD 2009	To be implemented as part of Canalside delivery

No.	BANBURY Projects		Critical Necessary Desirable	St 2018	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(47)	Superfast broadband (24 Meg/sec.) Phase 1 - 90% coverage Phase 2 - 95% coverage Phase 3 - 100% coverage	infrastructure grows at the same rate as communities	Necessary	Short term		secured)		Local Plan: Public Service and Utilities (BSC9)		CDC internal	Coverage for Superfast Broadband currently stands at 98.19%. There are two government funded projects underway providing fibre connections to homes and businesses. Awaiting details of £5bn funding announced by the government in the last budget.
	4	Ensure utilities infrastructure grows at the same rate as communities		Short to long term		, ,	Private sector developers	Local Plan: Public Service and Utilities (BSC9) Mitigating and adapting to Climate Change (ESD1)	All Banbury sites	CDC internal	To be delivered through planning obligations as appropriate.

No.	BANBURY Projects		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Delivery Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
\(\frac{\partial}{\partial}\)	Capacity: Building new or enhancing existing Household Waste Recycling Centre (HWRC) sites to deal with increased demand Sites should be designed to manage waste in accordance with the hierarchy, promoting reduction and reuse Defore recycling then Recovery and disposal	Ensure waste and recycling facilities grow at the same rate as communities needs	Necessary	Medium term	TBC	OCC		Local Plan: Public Service and Utilities (BSC9) Mitigating and adapting to Climate Change (ESD1) OCC Minerals and Waste Local Plan and emerging Core Strategy	All Banbury sites	representa tion to LP	Further project specific information to be added as project development progresses.

Flood risk

No.	BANBURY Projects	Main aim	Critical Necessary	St 2018	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(49)	Further flood management measures for Canalside	Reduce probability of flooding	Critical	Medium to long term		by Canalside	EA CDC OCC Private sector developers	Local Plan: Sustainable Flood Risk Management (ESD 6) Sustainable Drainage Systems (ESD7) Water Resources (ESD8)	Banbury 1 - Canalside	Canalside SFRA Level 2 EA	To be delivered through onsite design and Sustainable Urban Drainage for Canalside in consultation with EA and Lead Local Flood Authority
49 (50)	Extension,	Ensure emergency and rescue infrastructure grows at the same rate as communities	Necessary	TBC	TBC	TBC	TVP	Local Plan: Public Service and Utilities (BSC9)	All Banbury sites	TVP	TBC
(50a)	Provision of touchdown police facilities as part of new Community facilities.	Ensure emergency and rescue infrastructure grows at the same rate as communities	Necessary	TBC	TBC	TBC	Thames Valley Police Private sector developers	Local Plan: Public Service and Utilities (BSC9)	All Banbury sites	TVP	To be explored as part of provision of community facilities. Engagement by TVP through planning application process.

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Banbury Fire Station	Ensure emergency and rescue infrastructure grows at the same rate as communities	Necessary	Short term	TBC (c.£19m +land	TBC	Thames	Local Plan: Public Service and Utilities (BSC9)	All Banbury sites		The location meets current needs with a vibrant whole and part time service with good availability. No change proposed in the short term.
- 200	required to directly gerve new plevelopment Including fleet, staff, set up costs and kit, apgrades to existing adio and emergency entre call capacity and siting of ANPR cameras	Ensure emergency and rescue infrastructure grows at the same rate as communities	Necessary	TBC	TBC	TBC		Local Plan: Public Service and Utilities (BSC9)	All Banbury Sites	TVP	TBC
	Exploring delivery of healthcare through primary care network	infrastructure grows		Short to medium term	TBC	TBC		Local Plan: Securing Health and Wellbeing (BSC8) Area Renewal (BSC5)	All Banbury sites		OCCG commissioning an options appraisal for Banbury primary medical care estates – all future projects subject to the outcome of this report.

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	_	Ensure health infrastructure grows at the same rate as communities	,	Medium term	c.£5m	TBC	GP practices	Local Plan: Securing Health and Wellbeing (BSC8) Area Renewal (BSC5)	All Banbury sites	OCCG	Currently progressing developer contributions negotiations with developers. OCCG commissioning an options appraisal for Banbury primary medical care estates – all future projects subject to the outcome of this report
Č	provision in South Banbury	Ensure health infrastructure grows at the same rate as communities	Critical	Short term	c.£5m	TBC		Local Plan: Securing Health and Wellbeing (BSC8) Area Renewal (BSC5)	All Banbury sites	occg	Currently progressing developer contributions negotiations with developers. OCCG commissioning an options appraisal for Banbury primary medical care estates – all future projects subject to the outcome of this report

No.	·		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
) () -	throughout Banbury in accordance to Local Plan standards.	infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	,	Short to long term	TBC	Some committed	Town Council	Sport Recreation and Community Facilities	All Banbury sites Banbury 11 - Meeting the needs for Open Space, Sport and Recreation	Facilities Strategy, 2018	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Table 10 Public access agreements to privately owned sites Dual use agreements to allow public use of school facilities Feasibility work for indoor tennis site underway and future needs for Leisure Centre expansion.

No.	BANBURY Projects	Main aim	Critical	St 2018	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Exploring increasing capacity/expanding facilities at Spiceball Leisure Centre to provide 3G mini football and health and fitness facilities	infrastructure grows at the same rate as communities	Necessary	Medium to long term			developers	Sport Recreation and Community Facilities (BSC12)	All Banbury sites		Option not to be pursued at present time.
ا مر ا مر	Expansion and improvements to lanwell Fields Rotary Way) Community Hall	Ensure social infrastructure grows at the same rate as communities	Necessary	Short to Medium term	c.100K		CDC Private sector developers	Local Plan: Indoor Sport Recreation and Community Facilities (BSC12)	Fields West of Warwick Road	S	Improvements to Hanwell Fields instead of new small facility agreed. Link to 57a
New	New Community Facility - South of Saltway	Ensure social infrastructure grows at the same rate as communities	,	Short to Medium term	TBC		CDC Private sector developers	Local Plan: Indoor Sport Recreation and Community Facilities (BSC12)	Banbury 17 - South of Saltway	CDC internal	T Darlington to confirm
New	New Community Facility - Drayton Lodge	Ensure social infrastructure grows at the same rate as communities	Necessary	Short to Medium term	TBC		CDC Private sector developers	Local Plan: Indoor Sport Recreation and Community Facilities (BSC12)	Banbury 18 - Drayton Lodge Farm	CDC internal	T Darlington to confirm

No.	BANBURY Projects		Critical Necessary Desirable	St 2018	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(59)	facilities that enable multi agency facilities to be co-located including provision of library accommodation of an appropriate size.	Ensure social infrastructure grows at the same rate as communities		Short to medium term	TBC	TBC	Private sector developers	Public Service and Utilities (BSC9) Indoor Sport Recreation and Community Facilities (BSC12)	All Banbury Sites		TBC
_	Site	Ensure social infrastructure grows at the same rate as communities	Í	Short to medium term	TBC	TBC		Local Plan: Public Service and Utilities (BSC9)	All Banbury Sites	Town Council	CDC working with Banbury Town Council to facilitate sufficient burial space over the lifetime of the plan.
(61)	Provision of public art to enhance the quality of the place, legibility and identity: Installation of public artwork at Central M40, Banbury		Desirable	Short term	TBC	TBC			Banbury sites with a direct relationship to this project	Contributio ns SPD	Artist appointed to create 'The Figure of Industry' sculpture. Installation planned summer 2021.

No.	BANBURY Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status		
			Critical	St 2018	(where	(where known)	Delivery	(LP, LTP policies)					
			Necessary	2023	known)		Partners						
			Desirable	Mt 2023-									
				2027									
				Lt 2027 -									
				2031									
61	Indoor tennis	Ensure social	Necessary	Medium to	TBC	TBC	LTA CDC	Local Plan: Indoor	All Banbury sites	CDC	Scheme being developed.		
	provision: 3 courts by	infrastructure grows		long term				Sport Recreation and		internal	Awaiting LTA position on		
	2031	at the same rate as						Community Facilities			available funding.		
		communities						(BSC12)					
Open s	Open space, recreation and biodiversity												

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No. BANBURY Project		Critical Necessary Desirable	St 2018	Costs (where known)		Delivery Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
Amenity open space, natural and seminatural green space and Parks and Gardens to be provided as part of development throughout Banbury in accordance to spaces Garategy 2008 Chapter Spaces Garategy 2008 Chapter Spaces Garategy 2008 Chapter Spaces Garategy 2008 Chapter Space to 2021 Sa.3 ha park on the shorth west outskirts of the town 3.7 ha natural/seminatural space through new provision/public access agreements privately owned site 3.5 ha amenity oper space These were partially updated in the Ope Space update 2011 8.81 ha natural/seminatural green space	to s	Necessary	·	Cost/provi sion to be determine d for each developme nt site	Part secured	Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Meeting the	Green Space Strategy 2008 Open Space Update 2011 Planning application s informatio n	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Tables 8 and 9. New provision by public bodies or organisations; and Public access agreements to privately owned sites. On-going funding through planning obligations from new development including: Bankside Phase 1 (05/1337/OUT) secured 2 senior and 1 junior playing pitches, sports changing pavilion). West of Warwick Road (13/00656/OUT) Southam Road East (13/00159/OUT) South of Saltway and West of Bloxham (14/01188/OUT) North of Hanwell Fields (12/01789/OUT and 14/00066/OUT) West of Bretch Hill (13/00444/OUT)

No.	BANBURY Projects		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(66a) 	Community Park (c.38.51 ha)	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed			Funding secured	secured	Bodicote Parish Council Banbury Town Council Private sector developers	Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure ESD17)	Bankside Phase 1 Banbury 4 - Bankside Phase 2	application informatio n CDC internal	Secured as part of Bankside Phase 1 S106 (05/01337/OUT) work on site commenced in Dec. 2013. Reviewing timing for practical completion.
C	provision at West of Bretch Hill. Minimum 3ha including parks and gardens, natural and semi-natural green space, amenity areas,	and amenity infrastructure grows at the same rate as communities and current deficiencies	,	Short to medium term	TBC		Private sector developers	Space, Outdoor Sport	Banbury 3 - West of Bretch Hill	application informatio n	To be delivery through policy requirement in accordance with LP Tables 7, 8 and 9. S106s secured through planning permission (13/00444/OUT). Work commenced yet to be practically completed.

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(67)	improvements (3000 linear metre)- Access to the Countryside (urban centre to Cherwell Country Park)	and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	,	Short term			England Canal & Rivers Trust Private sector developers	Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) The Oxford Canal (ESD16) Green Infrastructure (ESD17)	All Banbury Sites	internal	On-going funding through planning obligations from new development.
(68)	follows the canal and river corridor and supports greater connectivity of the area. Linking with existing open	Ensure open space and amenity infrastructure grows at the same rate as communities. Protect and enhance the Oxford Canal Corridor	Necessary	Medium to I long term			Private sector developers	Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of	Bankside Phase 1 Banbury 1- Canalside Banbury 9 - Spiceball Development Area	Draft Canalside	To be delivered through the implementation of Canalside and Spiceball Development Area

No.			Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	Policy links (LP, LTP policies)	,		Delivery status
9	provided as part of development throughout Banbury in accordance to Local Plan standards.	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.		Short to long term	TBC	Part secured	Town Council Private sector developers	Space, Outdoor Sport Recreation Provision	Meeting the needs for Open Space, Sport and Recreation All Banbury sites	Green Spaces Strategy 2008 Open Space Update 2011	To be delivered through policy requirement for all sites comprising 275 + dwellings. On-going funding including planning obligations from: Bankside Phase 1 (05/1337/OUT) secured 2 senior and 1 junior playing pitches, sports changing pavilion). West of Warwick Road (13/00656/OUT) Southam Road East (13/00159/OUT) South of Saltway and West of Bloxham (14/01188/OUT) North of Hanwell Fields (12/01789/OUT and 14/00066/OUT) West of Bretch Hill 13/00444/OUT)

No.	BANBURY Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
			Critical	St 2018	(where	(where known)	Delivery	(LP, LTP policies)			
			Necessary		known)		Partners				
			Desirable	Mt 2023-							
				2027							
				Lt 2027 -							
				2031							
66	Hanwell Fields	Provision of open	Desirable	Short to	TBC	Committed	CDC	Local Plan: Open	All Banbury Sites	Local Plan	Committed through
(70)	orchard	space and green		long term			Banbury	Space, Outdoor Sport	Banbury 11 -	Green	planning permission for
		infrastructure to					Town Council	Recreation Provision	Meeting the	Spaces	North of Hanwell Fields
		meet growth needs					Private sector	(BSC10)	needs for Open	Strategy	(12/01789/OUT)
		and addressing					developers	Local Standards of	Space, Sport and	2008	
		changing attitudes								Open	
		towards food							All Banbury sites	-	
		growing.						Green Infrastructure		Update	
								(ESD17)		2011	
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No.	·		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Delivery Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
9	Two locations in Banbury - The Hill Community Centre and Grimsbury/Burchest	and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Desirable	Short term	Secured	Secured	Harvest at Home	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	All Banbury sites	internal	The Hill to be delivered by end of 2021 Grimsbury area to be delivered by the end of March 202 Bridge Street Community Garden in place (Banbury CAG/Banbury TC)

No.	·		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)		Delivery Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
) ()	Park(30ha) previously known as Cherwell Country Park – District Park north east of Banbury to	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Desirable	Short term	£240K	Committed	Environment Agency Woodland Trust Forestry Commission Private sector developers	Space, Outdoor Sport Recreation Provision	-	Banbury Country Park Masterpla n Masterpla n Summary Report, May 2017	Phase 1: land purchase, bridges, fencing, signage/interpretation, footpath, park furniture and fishing platforms Character Area 5 known as the Roman Meadow is now owned by CDC (since October 2020) Additional wildlife habitat has been created by the Environment Agency at a flood storage site in Wildmere Wood (between the industrial estate and the River Cherwell)

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018		(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(72)	Banbury Country Park (30ha) Phase 2	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed		Medium to long term	c.£217K	TBC		Space, Outdoor Sport Recreation Provision	Park All Banbury Sites	Banbury	Phase 2: Woodland Planting, biodiversity improvements, car park west and cycle way link
(73) (Banbury Country	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed		Medium to long term	c.£190.2K		Commission	Space, Outdoor Sport Recreation Provision	Cherwell Country Park All Banbury Sites	Banbury	Phase 3: children's play area, public art, improved access from the canal and Grimsbury Wood, habitat improvement works, community planting initiatives and car park east

No.	BANBURY Projects	Main aim	Priority Critical Necessary Desirable	St 2018	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
				Lt 2027 - 2031							
3	to be provided as part of development throughout Banbury in accordance to	Ensure play and sports infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short to long term	Project specific (below)	Project specific (below)	Environment Agency Woodland Trust Forestry Commission Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	All Banbury Sites	internal Banbury Country Park Masterpla n Masterpla n Summary Report, May 2017 Playing Pitches Strategy 2018	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Tables 8 and 9 New provision by public bodies or organisations Public access agreements to privately owned sites. Dual use agreements for community access to school facilities On-going funding through planning obligations from new development including: Bankside Phase 1 (05/1337/OUT) secured 2 senior and 1 junior playing pitches, sports changing pavilion). West of Warwick Road (13/00656/OUT) Southam Road East (13/00159/OUT) South of Saltway and West of Bloxham (14/01188/OUT) North of Hanwell Fields (12/01789/OUT and 14/00066/OUT) West of Bretch Hill 13/00444/OUT)

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
Comp	and 2 junior football pitches, sports pavilion and multi- use games area (MUGA) at Longford	Ensure play and sports infrastructure grows at the same rate as communities and current deficiencies in provision are addressed		Short term	TBC		Banbury Town Council Private sector developers	Space, Outdoor Sport Recreation Provision	Bankside Phase 1 (Longford Park) Banbury 4 - Bankside Phase 2	CDC internal	Completed
(72b) S	III- weather pitch 70m x 106m) and new changing facilities at North Oxfordshire Academy (NOA) for	Ensure play and sports infrastructure grows at the same rate as communities and current deficiencies in provision are addressed		Short term	TBC	Committed		Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation	All Banbury sites		Committed through planning permission 14/00080/F
Del	Hall, Artificial Grass Pitches, grass pitches and tennis courts at Banbury Academy for			Short term	TBC		Banbury Academy	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation	All Banbury sites	CDC internal	Project deleted

No.	BANBURY Projects		Critical Necessary Desirable	St 2018	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
70b New	Provision of sport pitches and pavilion - Saltway	Ensure play and sports infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short term	TBC		Academy	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation	,	CDC internal	
New C	Community Sport bitches - Banbury 4	Ensure play and sports infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short term	TBC		Academy	Space, Outdoor Sport	,	CDC internal	
70d (62)	North Oxfordshire Academy 3G pitch provision	Ensure social infrastructure grows at the same rate as communities		Medium term	TBC	Committed		Sport Recreation and Community Facilities	Banbury sites with a direct relationship to this project	CDC internal	S106 part funded scheme for delivery in 2021.

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
- 290	Banbury United Football Club U	Secure long term facilities for the club. Facilitate the redevelopment of Canalside with improved access to the railway station and the reintegration of the canal as a central feature of the town.		Medium to I long term			Banbury United Football Club Private sector developers	Local Standards of Provision - Outdoor Recreation (BSC11)	Banbury United Football Club - Banbury12 Canalside - Banbury 1	LP CDC Internal Oct 2015	TBC
	North of Hanwell Fields 1 LEAP and 3 LAPs	Ensure play and sports infrastructure grows at the same rate as communities and current deficiencies in provision are addressed		Short term	TBC		Private sector developers	Space, Outdoor Sport	Banbury 5 – North of Hanwell Fields		Committed through planning permissions 12/01789/OUT and 14/00066/OUT

No.	BANBURY Projects		Critical Necessary Desirable	St 2018		(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
73b (77b)	Children Play areas – West of Warwick Road combined LAP and LEP provision as part of the site's central green proposal	sports infrastructure	Necessary	Short term	TBC		developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation	N/A	CDC internal	Committed through planning permission 13/00656/OUT
(77c)	Children Play areas – Bankside Phase 1 (Longford Park) Provision of 3 children quipped areas		Necessary	Short term	TBC		developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation			Committed through planning permission 05/01337/OUT 1 combined LAP and LEP on south eastern edge of the site is completed

	BANBURY Projects		Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	·	Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(78)	of a "Movement Network" - link open spaces together in Banbury. There is potential to explore a movement network addressing accessibility and habitat fragmentation through the emerging Banbury Masterplan and the next Local Plan	Address the fragmentation of natural environment by improving/providing green infrastructure corridors and increase accessibility of open spaces.		Short to long term	TBC	TBC	Council Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	All Banbury Sites	CDC internal	Banbury Fringe Circular Walk has existed for many years – towpath on the east side, Saltway on the south side, rights of way on the west side, mineral railway on the north side – various parks and green spaces along its route. Opportunity to explore further through the emerging Banbury LCWIP and Local Plan Review 2040.

	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
79) I aya	development to achieve a net gain in biodiversity	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	,			by securing development	BBOWT Private sector developers	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)	All Banbury Sites	internal Local Plan	The Environment Act Nov. 2021 make it mandatory for development to achieve at least a 10% net gain in value for biodiversity. The Council's Executive endorsed 'seeking a minimum of 10% biodiversity net gain through engagement with the planning process' in October 2019
76 (80)	Ecological Mitigation and Compensation - habitat creation and management. To be secured as part of development throughout Banbury	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to long term		by securing	BBOWT Private sector developers	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)	All Banbury Sites	CDC internal Local Plan	Secured through planning application consultation

No.	BANBURY Projects	Main aim	Critical Necessary Desirable	St 2018	Costs (where known)			Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(81a)	maintenance, new habitat creation at Northern Valleys Conservation Target Area	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to Long term		To be funded by securing development contributions	Oxfordshire BBOWT	and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)		Oxfordshir e BAP CDC internal	No project identified at this stage but potential area for biodiversity offsets from local development if net gain is not achieved onsite. Areas of Banbury Country Park (scheme 64) that are in CDC ownership are in this CTA - opportunities for habitat improvement works and projects
(81b)	maintenance, new habitat creation at North Cherwell Conservation Target Area	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to Long term	TBC	To be funded by securing development t contributions	Oxfordshire BBOWT	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)	All Banbury Sites	Internal	This CTA has been adopted. The areas of Banbury Country Park that are in CDC ownership are in this CTA so there are many opportunities for habitat improvement works and projects

No.	BANBURY Projects		Critical Necessary Desirable	Phasing St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
77 (82)		Enhancing urban habitats for wildlife and bringing people into contact with nature		Short to medium term	£1,590 on tree work including chipping brash £1,593 on planting in around ponds £7,327 on new interpretati on	TBC	Banbury TC BBOWT	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)	All Banbury Sites	CDC Internal	Banbury TC sites will secure biodiversity improvements through the Wild Bicester Project as well as COMF funded projects led by CDC New pond creation is completed but Wild Banbury is still active on three sites – Spiceball Park, Hanwell Brook Wetland and the Mineral Railway. Additional tasks being carried out at Balscote Quarry (Banbury Ornithological Society site) and potential of tasks at The Bretch/Giants Cave being investigated (Broughton estate owned/CDC managed). CDC funded project officer in post from July 2021. Funding required for tools, resources and extending crucial staff resource.

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No.	BANBURY Projects	Main aim	Priority Critical Necessary Desirable	St 2018 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
78	Group (SWAG) management plan	Enhance natural environment by maximising opportunities for improving biodiversity	Desirable	Short to medium term	TBC		Banbury TC			internal	Management plan in place. Projects include tree and wildflower planting, hedgerow creation and pond restoration.

No.	Kidlington and Rural Areas Projects		Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
Transport		Supporting economic growth of employment clusters such as the one formed by the Oxford London Airport and Langford Lane Industrial estate.	Critical	TBC	TBC	TBC	DfT Airport Operator OCC CDC Private sector developers	Transport and	Kidlington 1: Accommodating High Value Employment Needs (1A. Langford Lane / London Oxford Airport)	Local Plan	To be progressed through the next Local Plan, liaison with Airport operator and existing business at the airport and Langford Lane
	Proposed route to run through Cherwell's	High Speed rail connecting UK's major cities. Dedicated line for high speed train which is also intended to free up capacity on the existing rail network.	N/A	Long term	TBC	TBC	HS2 Ltd (DfT)	Local Plan: High Speed Rail 2 - London to Birmingham (SLE 5)	N/A	National	Phase 1 was issued with "Notice to Proceed" by the DfT on 15 April 2020 and construction works are underway. HS2 has made two applications to OCC under Schedule 17 of the HS2 Act for the use of lorry routes to compounds in Oxfordshire. CDC engaged with HS2 Planning Forum

No.	Kidlington and Rural	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
	Areas Projects		Critical Necessary Desirable	St 2018-	(where known)		Delivery Partners	(LP, LTP policies)			,
3 T	public transport to and from London Oxford Airport	Ensuring delivery of high-quality public transport.	Necessary	Short term	c. £400K	TBC	OCC Bus operators Airport operator	Transport and	Kidlington 1: Accommodating High Value Employment Needs (1A. Langford Lane / London Oxford Airport)	LTP	Oxford Airport is now served by four buses per hour between Woodstock, Kidlington and Oxford.
e 16	Implementation of a bus lane on Bicester Road (C43) using additional land rather than just existing highway	Ensuring delivery of high-quality public transport.	Necessary	ТВС	ТВС	TBC	OCC Bus operators	Transport and Connections (SLE 4)	Kidlington Non-strategic sites to be identified in the next Local Plan	LTP	Implementation options being considered in the A4260 corridor studies
5а		part of the Oxford Transport Strategy. Delivery expected to be monitored as part	expected to be					o Cherwell Local Plan P nerging Local Transport			Awaiting delivery status informaton
5b	Potential road link between A40 and A44 (Part of the above) (A40- A44 Strategic Link Road)	of that area strategy and LTP4.									Options assessment undertaken but project currently on hold

No.	Kidlington and Rural	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
	Areas Projects		Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	(LP, LTP policies)			
Sa Page	Remedial road safety measures such as installing Vehicle Active Signage; build outs or lining/surface measures to address speeding	To improve highways safety	Necessary	ТВС	TBC	TBC	OCC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Kidlington	Kidlington Non-strategic sites to be identified in the Next Local Plan Neighbourhood Plans	LTP	To be progressed further through the Next Local Plan and Kidlington Framework Masterplan
6b _	Road network improvements: Remove clutter and ensure the routing is correct on the strategic road network particularly from the A44, A40 and A34 of signage to Kidlington	To improve highways safety	Necessary	TBC	TBC	TBC	OCC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Kidlington	Kidlington Non-strategic sites to be identified in next Local Plan	LTP	To be progressed further through the Next Local Plan and Kidlington Framework Masterplan

2.3 IDI	Update Kidlingto	on and Rural Are	as Projects	;							
	Kidlington and Rural Areas Projects	Main aim	Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
_	public rights of way so that routes for commuting and recreation are improved	Improving cycling and walking routes Provide sustainable movement routes for pedestrians and cyclists	Desirable	TBC	TBC	TBC	OCC Parish Council Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Kidlington	Kidlington Non-strategic sites to be identified in next Local Plan	LTP	To be progressed further through the Next Local Plan and Kidlington Framework Masterplan On site allocation and offsite funding being sought from developments in and around Kidlington as part of s106
age 165 	Linking Kidlington to the railway	Improving cycling and walking routes Provide sustainable movement routes for pedestrians and cyclists	Necessary	TBC	TBC	TBC	OCC Parish Council Private sector developers	Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic	Kidlington 1: Accommodating High Value Employment Needs (Langford Lane and Begbroke Science Park) Non-strategic sites to be identified in the next Local Plan DPD, Neighbourhood Plans	LTP	Scheme at Kidlington roundabout in preliminary design and connection to Parkway being discussed with developers

2.3 ID	P Update Kidlingto	on and Rural Are	as Projects								
No.	Kidlington and Rural Areas Projects		Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
9 Fage	and walking links to the Langford Lane area and shopping facilities in the centre of Kidlington		Necessary	TBC	ТВС	Part secured	Private sector developers	Transport and Connections (SLE 4) and Mitigating and	Kidlington 1: Accommodating High Value Employment Needs (Langford Lane and Begbroke Science Park)	LTP	Implementation options being investigated. Cycle improvements to Langford Lane secured through Oxford Technology Park development Link at western end delivered

2.3 ID	P Update Kidlingto	on and Rural Are	as Projects	3							
No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
age	which will contribute to greater containment and thus support their vitality and economic success, including the business parks and London Oxford Airport.	and walking	Necessary	TBC	TBC	TBC	OCC Airport operator Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Kidlington	Kidlington 1: Accommodating High Value Employment Needs (Langford Lane and Begbroke Science Park) Policy Kidlington 2: Strengthening Kidlington Village Centre		To be progressed further through the next Local Plan and Kidlington Framework Masterplan

2.3 IDI	Update Kidlingto	on and Rural Are	as Projects								
No.	Kidlington and Rural Areas Projects	Main aim	Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
Tage	Pedestrianisation of part of the High Street, wider footways and pedestrian crossings.	Improving public realm	Necessary	TBC	ТВС	TBC	OCC CDC Parish Council Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Kidlington	Kidlington 2: Strengthening Kidlington Village Centre	LTP	To be progressed further through the next Local Plan and Kidlington Framework Masterplan
12 6	Improvements to facilities for cyclists	Improving cycling and walking Provide sustainable movement routes for pedestrians and cyclists	Necessary	TBC	TBC	TBC	OCC CDC Airport operator Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Kidlington	Kidlington/Wate r Eaton Kidlington 1: Accommodating High Value Employment Needs (Langford Lane and Begbroke Science Park) Policy Kidlington 2: Strengthening Kidlington Village Centre		To be progressed further through the next Local Plan and Kidlington Framework Masterplan Options being investigated

2.3 ID														
No.	Kidlington and Rural Areas Projects	Main aim	Critical Necessary Desirable	St 2018-	Costs (where known)		Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status			
12b New	infrastruture in the 5K area.	Improvements to cycling infrastructure.	Necessary	Short term	Secured	Part completed	CDC Parish Councils	Transport and Connections (SLE 4) and	Kidlington/Wate r Eaton Kidlington 1: Accommodating High Value Employment Needs (Langford Lane and Begbroke Science Park) Policy Kidlington 2: Strengthening Kidlington Village Centre	internal	Providing and installing 2 cycle racks per Parish with opportunity for PCs to invest in more racks. Commenced, to be complete by end of March 2022.			

No.	Kidlington and Rural Areas Projects		Priority Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Partners	Policy links (LP, LTP policies)		Source	Delivery status
12c New	Place Car Park	To reduce pollution from road traffic.	Desirable	Short term	Secured	Secured	Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth in Bicester Local Transport Plan: LTP4 Policy 23	Kidlington/Wate r Eaton Kidlington 1: Accommodating High Value Employment Needs (Langford Lane and Begbroke Science Park) Policy Kidlington 2: Strengthening Kidlington Village Centre	internal	Expected completion by end of March 2022.

No.	Kidlington and Rural	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
	Areas Projects		Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	(LP, LTP policies)			·
Tage 1	Services - Former RAF Upper Heyford	New or improved bus services with connections to other transport nodes Improved Accessibility Provide sustainable travel options	Necessary	Short to long term	addition to approved	Developer Contributions in addition to approved scheme	OCC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth Local Transport Plan: LTP4 Policy BIC2	Policy Villages 5	CDC/OCC	To be secured through implementation of Policy Villages 5 in liaison with the Highways Authority Heyford Park served by a bus every hour to Bicester and Oxford at present. Further enhancements to Bicester service programmed through s106.
	Public Rights of Way Network including re- opening of historic	Improvements to the network in addition to measures secured as part of the approved scheme	Necessary	Short to long term	addition to approved	Developer Contributions in addition to approved scheme	developers	Local Plan: Improved Transport and Connections (SLE 4) and Mitigating and Adapting to Climate change (ESD1) in support of strategic growth	Policy Villages 5	CDC/OCC	To be secured through implementation of Policy Villages 5. Transport mitigation package to be determined through master planning of Former RAF Upper Heyford and developer funded. Portway and Aves Ditch reopening expected 2020/21. Other improvements 2021/22.

No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
15 Faye 1/2	Stoney) - Former RAF Upper Heyford	Improvements to the highways network as required by the Highways Authority in addition to the approved scheme. Including capacity improvements and village traffic calming subject to Transport Assessment	Critical	Short to long term	TBC in addition to approved scheme	Developer Contributions in addition to approved scheme	OCC Private sector developers	Local Plan: Improved Transport and Connections (SLE 4) Local Transport Plan: LTP4 Policy BIC1	Policy Villages 5	OCC/CDC	To be secured through implementation of Policy Villages 5 in liaison with the County Council
16	M40 Junction 10 capacity improvements - Former RAF Upper Heyford	Required by Highways England and OCC	Critical	TBC	c.£18.8m	TBC	Highways England OCC	Connections (SLE 4) Local Transport Plan: LTP4 Policy 1	Policy Villages 5	CDC/OCC	In preliminary design stage. Construction starts June 2022. Completion expected by December 2023.

Education

No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary	Phasing St 2018- 2023	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
			Desirable	Mt 2023- 2027 Lt 2027 - 2031							
Page 17		Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Short to long term	TBC	ТВС	OCC Schools	Local Plan: Meeting education needs (BSC7)	Policy Villages 5 & Non-strategic sites to be identified in the Next Local Plan and Neighbourhood Plans		Specific infrastructure to be identified through the Next Local Plan and Neighbourhood Plans work.
18	Expansion of existing primary schools - Location depends on the distribution of rural housing	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Short to long term	£11,5K cost per pupil - TBC	TBC	OCC Schools	Local Plan: Meeting education needs (BSC7)	Non-strategic sites to be identified in the next Local Plan Neighbourhood Plans	occ	Expansion of Hook Norton Primary School completed. Other schools in the District to be identified in response to specific housing proposals.

2.3 IDF	P Update Kidlingto	on and Rural Are	as Projects								
	Kidlington and Rural Areas Projects	Main aim	Critical Necessary	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	(where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
Comp	Primary School, Chesterton	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Short term		Committed c.£378K	OCC Schools	Local Plan: Meeting education needs (BSC7)		Pupil Place Plan, Nov.2016 OCC	Completed in 2020
18a (21)	School Places (expansion of Free School from 420 places to 700 or new	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Short to medium term	TBC	Part committed	OCC Schools	Local Plan: Meeting education needs (BSC7)	Villages 5 - Former RAF Upper Heyford	осс	Through implementation of Policy Villages 5 and developer contributions. Expected to expand by 1.5/2 FE, or a new primary school would be needed. Expansion to include additional Early Years provision. Timing dependent on housing delivery. Indicative timescale is 2026.

2.3 ID	P Update Kidlingt	on and Rural Are	as Projects	;							
No.	Kidlington and Rural Areas Projects	Main aim	Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
19 (22)	Expansion of secondary school capacity by approximately 220 places - Location depends on the distribution of rural housing	Expand the schools and colleges provision to match the needs of residents and businesses. Provide opportunities for local people to improve the quality of their life: Skills, training and education	Critical	Short to medium term	c.£3.89m for 11-16 with further c.£276K for 15 sixth form pupils	TBC	OCC Schools	Local Plan: Meeting education needs (BSC7)	Non-strategic sites to be identified in Next Local Plan Neighbourhood Plans	осс	Still required, unless need is fully met through the other new school/expansion projects listed
20 O (23a)	Special Needs Education – expansion of existing provision	Expand the schools and colleges provision to match the needs of residents and businesses.	Critical	Short to medium term	ТВС	TBC	OCC Schools	Local Plan: Meeting education needs (BSC7)	Non-strategic sites to be identified in the next Local Plan Neighbourhood Plans	осс	In addition to the new school at Bloxham and existing schools, additional space may be needed Expansion of Bardwell School (Bicester) by 16 places completed October 2021.

No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
20a (24)	New SEN School in Bloxham	Expand the schools and colleges provision to match the needs of residents and businesses.	Critical	Short term	Committed	-	OCC DfT	Local Plan: Meeting education needs (BSC7)	Non-strategic sites to be identified in the next Local Plan Neighbourhood Plans	occ	To provide 100 places for pupils with SEMH/ASD needs Due to open in 2023.
age 1/6	Early Years Education - seek additional space within new community facilities and/or schools to allow for delivery of Children's Centres services and early years provision.	Early years provision to match the needs of residents and businesses.	Necessary	TBC	TBC	TBC	OCC Schools	Local Plan: Meeting education needs (BSC7)	Non-strategic sites to be identified in the next Local Plan Neighbourhood Plans	осс	Specific infrastructure to be identified through the Next Local Plan, Kidlingtor Framework Masterplan and Neighbourhood Plans work.
22 (26)	Heritage Centre - Former RAF Upper Heyford	To help conserve the heritage value of the site	Necessary	Medium to I ong term	TBC		Private sector developers CDC Third Sector	Local Plan: Supporting Tourism Growth (Policy SLE 3)	Policy Villages 5: Former RAF Upper Heyford	CDC	To be secured and delivered through the development process

	Update Kidlingto Kidlington and Rural		Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
NO.	Areas Projects		Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)		Delivery Partners	(LP, LTP policies)	Lr site policy	Jource	Delivery Status
23 (26) Tage 1//	and network upgrades	Ensure utilities infrastructure grows at the same rate as communities	Critical	Short to long term	Costs to be determine d as individual developme nt comes forward	To be funded by TW and private developers	Thames Water Private sector developers	Local Plan: Public Service and Utilities (BSC9)	Non-strategic sites to be identified in the next Local Plan Former RAF Upper Heyford (TBC)	Discussions with Utility providers and LP representations Thames Water - Planned Improvements Update	To be funded and provided as development comes forward. Capacity to be in place before development commences. In some instances, phasing of development may be used to enable the relevant infrastructure to be put in place. All developments over 250 properties must be modelled. The developer cannot build within 3m of distribution mains. A piling condition must be sought due to the above. TW recommends that developers engage with them at the earliest opportunity to draw up water and drainage strategies. TW offer a free pre-planning service which confirms if capacity exists to serve new development or if upgrades are required TW recommends that developers engage with them at the earliest opportunity. TW offer a free pre- planning service which confirms if capacity exists to serve new development of if upgrades are required

	P Update Kidlingto				•			_	_		_
No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
'age	and network upgrades (for the parishes of Ardley, Cottisford, Finmere, Fringford, Fritwell, Godington, Hardwick with Tusmore, Hethe, Mixbury, Newton Purcell with Shelswell, Somerton, Stoke Lyne and Stratton Audley)	Ensure utilities infrastructure grows at the same rate as communities	Critical	Short to long term	determine d as	To be funded by Anglian Water and private developers	Anglian Water Private sector developers	Local Plan: Public Service and Utilities (BSC9)	Non-strategic sites to be identified in the next Local Plan	Anglian Water Services Limited	All sites (including windfall sites) within AW area of responsibility will require a connection to the existing foul sewerage network which may include upgrades. Additional development may have an impact on existing water recycling centres (formerly sewage treatment) dependent upon the location of proposed sites. Currently AW has not identified a need for existing water recycling centres to be upgraded to accommodate additional growth in the parishes identified. Anglian Water's business plan for 2020 to 2025 has been informed by AW Water Recycling Long Term Plan The adopted Local Plan Part 1 does not identify specific housing allocations within AW area of responsibility. Link to 27 above

No.	P Update Kidlington Kidlington and Rural		Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
	Areas Projects		Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)		Delivery Partners	(LP, LTP policies)	Z. Sito policy		Bonvery status
75 (28) Tage 179	Sewerage links and treatment works upgrade	Ensure utilities infrastructure grows at the same rate as communities	Critical	Short to long term	Costs to be determine d as individual developme nt comes forward	To be funded by TW and private developers		Local Plan: Public Service and Utilities (BSC9)	Non-strategic sites to be identified in the next Local Plan Former RAF Upper Heyford (TBC)	Thames Water	Some scoped in the Thames Water 2015-2020 business plan and some as part of the 2020- 2025. To be funded and provided as development comes forward. Capacity to be in place before development commences. In some instances, phasing of development may be used to enable the relevant infrastructure to be put in place. All developments over 250 properties must be modelled. The developer cannot build within 3m of distribution mains. A piling condition must be sought due to the above. TW recommends that developers engage with them at the earliest opportunity to draw up water and drainage strategies. TW offer a free pre-planning service which confirms if capacity exists to serve new development or if upgrades are required

2.3 IDP Update Kidlington and Rural Areas Projects											
	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(29)	realignment of existing electricity and gas service infrastructure	infrastructure grows	Critical		Costs to be determine d as individual developme nt comes forward	TBC	SSE Private sector developers	Local Plan: Public Service and Utilities (BSC9)	sites to be	tions	To be secured and delivered through the development process Specific infrastructure to be identified through the next Local Plan and Neighbourhood Plans work.
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No.	Kidlington and Rural	Main aim	Priority		Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
	Areas Projects		Critical Necessary Desirable		(where known)	(where known)	Delivery Partners	(LP, LTP policies)			
7 (30)	Countywide Superfast broadband (24 Meg/sec.) Phase 1 - 90% coverage Phase 2 - 95% coverage Phase 3 - 100% coverage	Ensure utilities infrastructure grows at the same rate as communities	Necessary	Short term	c. £10 m	Phase 1: secured (c.£0.5m + Government match funding) Phase 2: secured (c.£0.5m + Government match	OCC CDC BT Central Government	Local Plan: Public Service and Utilities (BSC9)	County wide	OCC CDC internal	BT were selected as the commercial partner in August 2013. Work commenced on updating the current infrastructur across the county. 90% of Oxfordshire covered by December 2015 and 95% by end of 2017 The Better Broadband fo Oxfordshire project clos in August 2020 and has achieved 98.20% superfast coverage. The are further projects either live or planned to bring 100% full fibre coverage (i.e. gigabit capable connections) by 2025.

2.3 ID	P Update Kidlingt	on and Rural Are	as Projects	;							
No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
28 New	Site Programme. Enable full fibre infrastructure installation at village/community centres, schools and health sites.	Provision of digital infrastructure to support community services which are dependent on high speed connectivity.	Necessary	Short term	c.£8m (Countywi de)	Secured	OCC DCMS	Local Plan: Public Service and Utilities (BSC9)	County wide	OCC officers OCC Cabinet Report - Fibre Broadband for Public Buildings 20.07.21	Sites in Cherwell: Village halls: Bourton Village Hall Hanwell Village Hall Middleton Stoney Village Hall Epwell Village Hall Hethe Village Hall Mollington Village Hall Weston on the Green Village Hall Sibford Village Hall Health sites: The Key Medical Practice Cropredy Surgery Sibford Surgery Sibford Surgery Shennington Surgery Kidlington Ambulance Station Hook Norton Surgery School sites: Dr Radcliffes CofE Primary School Fritwell CofE School Sibford Gower Endowed Primary School William Fletcher Primary School Edward Field Primary School Fringford CofE School

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2.3 IDI	Update Kidlingto	on and Rural Are	as Projects								
	Kidlington and Rural Areas Projects	Main aim	Critical Necessary	St 2018-		(where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
(31a)		Utilisation of heat from Ardley EfW Plant - To be investigated		Short to long term	TBC	TBC	CDC Private sector developers	Local Plan: Mitigating & Adapting to Climate Change (Policy ESD1) Energy Hierarchy (Policy ESD 2) Decentralised Energy Systems (Policy ESD 4)		CDC/OCC	No progress made

No. Kidlingtor Areas Pro	and Rural Main aim jects	Priority Critical	Phasing St 2018-	Costs (where	Funding (where known)	Main Delivery	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
		Necessary Desirable	2023 Mt 2023- 2027 Lt 2027 - 2031	known)		Partners				
Waste Ma Capacity: I new or en existing H Waste Rec Centre (H' sites to de increased Sites shou designed to waste in ac with the hic promoting and reuse before recy recovery a disposal.	recycle facilities grow at the same rate as communit needs WRC) all with demand did be or manage coordance erarchy, reduction recycle facilities grow at the same rate as communit needs		Medium term	ТВС	occ	occ	Local Plan: Public Service and Utilities (BSC9) Mitigating and adapting to Climate Change (ESD1) OCC Minerals and Waste Local Plan and emerging Core Strategy OCC HWRC Strategy		OCC representa tion to LP OCC	Further project specific information to be added as project development progresses.

Flood risk

No schemes identified at this stage. Specific infrastructure to be identified through the next Local Plan, Kidlington Framework Masterplan and Neighbourhood Plans work.

Emergency and rescue services

2.3 IDI	Update Kidlingto	on and Rural Are	as Projects								
	Kidlington and Rural Areas Projects	Main aim	Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	Neighbourhood Police Office - Upper Heyford	Ensure emergency and rescue infrastructure grows at the same rate as communities		Short to m edium term	Committed	Committed	TVP and Private sector developers	Local Plan: Public Service and Utilities (BSC9)	Policy Villages 5 - Former RAF Upper Heyford	TVP	New facility secured as part of S106 for former RAF Upper Heyford (08/00716/OUT)
Page 185	required to directly serve new development including fleet, staff,	Ensure emergency and rescue infrastructure grows at the same rate as communities	Necessary	TBC	TBC	TBC	TVP Private sector developers	Local Plan: Public Service and Utilities (BSC9)	Policy Villages 5 – Former RAF Upper Heyford	TVP	TBC
Health 33	Primary Health Care	Ensure health	Necessary	Medium	ТВС	TBC (in	NHS Trust	Securing Health &	Policy Villages 5	locce	Contributions to GP
(34)	Provision - Former RAF Upper Heyford	infrastructure grows at the same rate as communities	, toocssal y	term		addition to approved scheme)	Development Authority Oxfordshire CCG	Well- Being (Policy BSC 8)	- Former RAF Upper Heyford		practice within the Primary Healthcare catchment area. Exploring options for a pharmacy with clinical consulting rooms.

	Kidlington and Rural Areas Projects		Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy		Delivery status
/	premises in Kidlington, Begbroke and Yarnton area	Ensure health infrastructure grows at the same rate as communities	Necessary	Short to medium term	c.7.5m	TBC	Existing Health care estate premises owners, inc. practices NHS Property Services OCCG	Securing Health & Well- Being (Policy BSC 8)	TBC	occg	
el _	Exploring additional primary care facilities	Ensure health infrastructure grows at the same rate as communities	Necessary	Short to long term	TBC	TBC	Existing Health care estate premises owners, inc. practices NHS Property Services OCCG	TBC	TBC	OCCG	

No.	Kidlington and Rural	Main aim	Priority	Phasing	Costs			Policy links	LP site policy	Source	Delivery status
	Areas Projects		Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	(where known)	Delivery Partners	(LP, LTP policies)			
age	throughout Kidlington and the Rural areas in accordance to Local	infrastructure grows at the same rate as communities and	Necessary	Short to long term	Project specific (below)		Parish Councils CDC Private sector developers Schools Local clubs	Local Plan: Indoor Sport Recreation and Community Facilities (BSC12)	Villages 4 - Meeting the Need for Open Space, Sport and Recreation Non-strategic sites to be identified in the next Local Plan	Sports Facilities Strategy, October 2018	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Table 1. Public access agreements to privately owned sites Dual use agreements to allow public use of school facilities Currently undertaking feasibility studies regarding the development of existing sites and identifying opportunities to secure new sites as various development sites come on stream. Sports studies identify the future needs for playing pitches and increased indoor provision

No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
36 (37a)	Former RAF Upper Heyford	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Critical	Short to long Term	secured through approved	TBC - Part secured through approved scheme	Private sector developers CDC	Local Plan: Indoor Sport, Recreation & Community Facilities (BSC 12)	Policy Villages 5 - Former RAF Upper Heyford	CDC	Through implementation of Policy Villages 5 and developer contributions Artist has been appointed by Dorchester Group
(37b) Comp	,	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary	Short term	c. £250K	Secured	CDC	Community Facilities (BSC 12)	Villages 4 - Meeting the Need for Open Space, Sport and Recreation Non-strategic sites to be identified in the next Local Plan	CDC internal	Completed in 2021.

2.3 ID	P Update Kidlingto	on and Rural Are	eas Projects	3							
No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
	community hub at Former RAF Upper Heyford that has the capability to accommodate multiple community related services including access to library, children and adult facilities	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Desirable	Short term	c.£0.5m	TBC	developers	Local Plan: Indoor Sport, Recreation & Community Facilities (BSC 12)	Policy Villages 5 - Former RAF Upper Heyford	occ	Ongoing development discussions with main site developer. Community worker in last year of funded post.

Open space, recreation and biodiversity

2.3 ID	P Update Kidlingte	on and Rural Are	as Projects	;							
No.	Kidlington and Rural Areas Projects	Main aim	Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
, ag	Amenity open space, natural and seminatural green space and Parks and Gardens to be provided as part of development throughout Kidlington and rural areas in accordance to Local Plan standards.	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	· ·	Cost/ provision to be determine d once sites identified in the next Local Plan or Neighbour hood Plans	TBC	Parish Councils CDC Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Kidlington and rural areas Villages 4 - Meeting the Need for Open Space, Sport and Recreation Non-strategic sites to be identified in Next Local Plan Policy Villages 5 - Former RAF Upper Heyford	Local Plan Green Space Strategy 2008 Open Space Update 2011	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Tables 8 and 9. New provision by public bodies or organisations; and Public access agreements to privately owned sites. Next Local Plan will include allocations to help address deficiencies in open space sport and recreation for the plan period

No.	P Update Kidlingto Kidlington and Rural				Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
NO.	Areas Projects	main aim	Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	(where known)	•	Delivery Partners	(LP, LTP policies)	LP Site policy	Source	Delivery status
age	Kidlington Green Spaces Strategy 2008 identified existing deficiencies to 2026: Rural 0.4 ha park ideally on the northern outskirts of Kidlington 1.1ha natural/semi- natural green space 2ha amenity open space These were partially updated in the Open Space update 2011	and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are	Necessary	Short to long term	Cost/ provision to be determine d once sites identified in the next Local Plan or Neighbour hood Plans	TBC	Parish Councils CDC Private sector developers	Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green	Kidlington and rural areas Villages 4 - Meeting the Need for Open Space, Sport and Recreation Non-strategic sites to be identified in the next Local Plan	Local Plan Green Space Strategy 2008 Open Space Update 2011	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Tables 8 and 9 New provision by public bodies or organisations Public access agreements to privately owned sites Next Local Plan will include allocations to help address deficiencies in open space sport and recreation for the plan period

	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary	_	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
			Desirable	Mt 2023- 2027 Lt 2027 - 2031	ŕ						
Page 192	Strategy 2008 identified existing deficiencies to 2026: 5.3 ha natural/semi- natural green space	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short to long term	Cost/ provision to be determine d once sites identified in the next Local Plan or Neighbour hood Plans	TBC	Parish Councils CDC Private sector developers	Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green	Kidlington and rural areas Villages 4 - Meeting the Need for Open Space, Sport and Recreation Non-strategic sites to be identified in the next Local Plan	Local Plan Green Space Strategy 2008 Open Space Update 2011	To be delivered through: Development sites throug the planning application process in accordance to Local Plan requirements and Tables 8 and 9 New provision by public bodies or organisations Public access agreement to privately owned sites Next Local Plan will include allocations to help address deficiencies in open space sport and recreation for the plan period

2.3 ID	P Update Kidlingte	on and Rural Are	as Projects	;							
No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
41 (42)		Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary		Cost/ provision to be determine d once sites identified in the next Local Plan or Neighbour hood Plans	TBC	Parish Councils CDC Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Kidlington and rural areas Villages 4 - Meeting the Need for Open Space, Sport and Recreation Policy Villages 5 - Former RAF Upper Heyford Non-strategic sites to be identified in next Local Plan	Local Plan Green Space Strategy 2008 Open Space Update 2011	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Tables 8 and 9 New provision by public bodies or organisations Public access agreements to privately owned sites. Next Local Plan will include allocations to help address deficiencies in open space sport and recreation for the plan period

2.3 ID	P Update Kidlingte	on and Rural Are	as Projects								_
No.	Kidlington and Rural Areas Projects	Main aim	Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
age 19	Rural South Sub-area Green Spaces Strategy 2008 identified existing deficiencies to 2026: 2.7 ha amenity open space These were partially updated in the Open Space update 2011: 2.87 ha amenity open space with priority provision in Gosford and Water Eaton, Kirtlington, Launton, Otmoor and Yarnton.	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	long term	Cost/ provision to be determine d once sites identified in the next Local Plan or Neighbour hood Plans	TBC	Parish Councils CDC Private sector developers	Sport Recreation Provision (BSC10) Local Standards of Provision	Kidlington and rural areas Villages 4 - Meeting the Need for Open Space, Sport and Recreation Non-strategic sites to be identified in next Local Plan	Local Plan Green Space Strategy 2008 Open Space Update 2011	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Tables 8 and 9. New provision by public bodies or organisations Public access agreements to privately owned sites Next Local Plan will include allocations to help address deficiencies in open space sport and recreation for the plan period

2.3 ID	P Update Kidlingto	on and Rural Are	as Projects	3							
No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
43 (43a)	Network Heyford Park	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short to medium term	TBC	Part Secured (for approved scheme)	developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Villages 5 - Former RAF Upper Heyford		Secured through S106 for Former RAF Upper Heyford (08/00716/OUT) (18/00825/HYBRID)

o. Kidlington and Rural Areas Projects		Priority Critical Necessary Desirable	St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	ĺ	Main Delivery Partners	(LP, LTP policies)		Source	Delivery status
provided as part of development throughout Kidlington and rural areas in accordance to Local	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Desirable	Short to long term	TBC	Part secured	Parish Councils CDC Private sector developers	Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Villages 4 - Meeting the Need for Open Space, Sport	Green Spaces Strategy 2008 Open Space	Next Local Plan will include allocations to hel address deficiencies in open space sport and recreation for the plan period

No.	Kidlington and Rural	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
	Areas Projects		Critical Necessary Desirable	St 2018-	(where known)		Delivery Partners	(LP, LTP policies)			
A5 New	projects Two locations in Kidlington- Ron Groves and Park Hill Recreation Ground	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Desirable	Short term	Secured	Part completed	CDC Harvest at Home	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)		CDC internal	Ron Groves completed in June 2021.

	P Update Kidlingto						1	1	I	1 -	T
No.	Kidlington and Rural Areas Projects	Main aim	Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
46 (47) Fage 190	throughout Kidlington and rural areas in accordance to Local Plan standards.	sports infrastructure grows at the same rate as communities and current	Necessary	Short to long term	ТВС	TBC	CDC Parish councils Private sector developers Sports clubs and organisations Schools	Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Kidlington and rural areas Villages 4 - Meeting the Need for Open Space, Sport and Recreation Policy Villages 5 - Former RAF Upper Heyford Non-strategic sites to be identified in the next Local Plan	2008 Open Space Study	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Tables 8 and 9 New provision by public bodies or organisations Public access agreements to privately owned sites Dual use agreements for community access to school facilities Next Local Plan will include allocations to help address deficiencies in open space sport and recreation for the plar period

	Kidlington and Rural Areas Projects			Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)		Main Delivery Partners	(LP, LTP policies)	LP site policy	Source	Delivery status
(48)	Strategy 2018 identifies needs to 2031 for: Kidlington Football One 3G pitch deficiency likely to	Ensure play and sports infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short to long term	TBC	TBC	CDC Parish councils Private sector developers Sports clubs and organisations Schools	Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11)	Kidlington and rural areas Villages 4 - Meeting the Need for Open Space, Sport and Recreation Non-strategic sites to be identified in the	Local Plan Playing Pitches Strategy 2018 Green Spaces Strategy 2008	To be delivered through: Development sites through the planning application process in accordance to Local Plan requirements and Tables 8 and 9 New provision by public bodies or organisations Public access agreements to privately owned sites
(49) ag	Provision of a football pitch at Milton Road, Adderbury	Ensure play and sports infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	TBC	TBC	c.£657k committed		Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision	Kidlington and	CDC internal	CDC are supporting the Parish Council to develop viable plans.

2.3 ID	P Update Kidlingto	on and Rural Are	as Projects	i							
No.	Kidlington and Rural Areas Projects	Main aim	Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
49 (50)	Heyford Park Refurbishment of tennis courts Provision of: new cricket facilities Grass pitches: 2 football and 1 softball	sports infrastructure grows at the same rate as communities and current deficiencies in	Í	Short to medium term	TBC	Part Committed (for approved scheme)	Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Villages 5 - Former RAF Upper Heyford		Funding part committed through S106 for Former RAF Upper Heyford (08/00716/OUT). Developer revisiting masterplan for the site. 18/00825/HYBRID

2.3 ID	P Update Kidlingto	on and Rural Are	eas Projects	5							
No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
age z	Explore the potential of a "Movement Network" - link open spaces together at Kidlington. There is the potential to explore a movement network addressing accessibility and habitat fragmentation through the emerging Kidlington Framework Masterplan and next Local Plan	Address the fragmentation of natural environment by improving/providing green infrastructure corridors and increase accessibility of open spaces.		Short to long term	TBC	TBC	CDC Parish Council Private sector developers	Local Plan: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	Village 4 - Meeting the needs for Open Space, Sport and Recreation Non-strategic sites to be identified in next Local Plan	CDC internal	First meeting to advance the Kidlington Masterplan is in November 2020. CDC are working with Kidlington Parish Council to improve biodiversity on Parish Council owned land

2.3 IDF	Update Kidlingto	on and Rural Are	as Projects	;							
	Kidlington and Rural Areas Projects	Main aim	Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
		Improving/providing green infrastructure corridors and increase accessibility of open spaces.		Short to long term	TBC	TBC	CDC Parish Council Private sector developers	Provision	Village 4 - Meeting the needs for Open Space, Sport and Recreation Non-strategic sites to be identified in next Local Plan	CDC internal Local Plan	TBC
52 (5 8)	Proposals for development to achieve a net gain in biodiversity. To be secured as part of development throughout Kidlington and Rural Areas	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to long term	TBC	To be funded by securing development contributions	CDC OCC BBOWT Private sector developers	Biodiversity and the Natural Environment (ESD10) Conservation Target	Kidlington and Rural areas Non-strategic sites to be identified in the next Local Plan Neighbourhood Plans	CDC internal Local Plan	The Environment Act Nov. 2021 make it mandatory for development to achieve at least a 10% net gain in value for biodiversity. The Council's Executive endorsed 'seeking a minimum of 10% biodiversity net gain through engagement with the planning process' in October 2019

	P Update Kidlingto Kidlington and Rural				Costs	Funding	Main	Policy links	LP site policy	Source	Delivery status
	Areas Projects	Main ain	Critical Necessary Desirable	St 2018-	(where known)	_	Delivery Partners	(LP, LTP policies)	Lr site policy	Jource	Delivery Status
	Ecological Mitigation and Compensation - habitat creation and management	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to long term	TBC	To be funded by securing development contributions	CDC Wild Oxfordshire RSPB	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17)	Kidlington and Rural areas Non-strategic sites to be identified in next Local Plan Neighbourhood Plans	CDC internal Local Plan	Secured through planning application consultation
6 203 6 203	Restoration, maintenance and new habitat creation at Upper and Lower Cherwell	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to long term	TBC	TBC	CDC Wild Oxfordshire RSPB	Biodiversity and the	Kidlington and Rural areas Non-strategic sites to be identified in next Local Plan Neighbourhood Plans	Local Plan Oxfordshir e BAP CDC internal	The Council will work with Wild Oxfordshire, Natural England, Green Places Fund and private developers to deliver restoration, maintenance and new habitat creation. Catchment partnership work led by BBOWT is ongoing.

No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
rage 204	Conservation Target Areas: Happy Valley Project Upper Thames Wader Group	maximising opportunities for improving	Desirable	Annual project	TBC	Funded by Natural England	CDC Wild Oxfordshire RSPB BBOWT	Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11)	Kidlington and Rural areas Non-strategic sites to be identified in next Local Plan Neighbourhood Plans	CDC internal	Happy Valley Project – landowners working together along the Deddington Brook catchment to improve theilocal environment. Funded by Natural England and supported by BBOWT. Upper Thames Wader Group - working on the Curlew Recovery Project supported by Wild Oxfordshire Wider Kidlington area - focus of extended Oxfordshire Local Wildlife Sites project (includes sites within Lower Cherwell CTA (along the River Cherwell and Oxford Meadows and Farmoor CTA to the south). Potential for restoration of some declining sites.

No. Kidlington and Rural Areas Projects Kidlington Biodiversity New Projects: St Mary's Fields Nature Reserve. Lyne Road Green (hedgerow planting). Indeed a conservation and creation of BAP habitats Kidlington and Rural Areas Projects St Mary S Fields Nature Reserve. Lyne Road Green (hedgerow planting). Kidlington Biodiversity including maintenance, restoration and creation of BAP habitats Kidlington Biodiversity Enhance natural environment by maximising opportunities for increase of the projects of the project of the	2.3 ID	.3 IDP Update Kidlington and Rural Areas Projects o. Kidlington and Rural Main aim Priority Phasing Costs Funding Main Policy links LP site policy Source Delivery status													
New Projects: environment by St Mary's Fields Mature Reserve. Lyne Road Green (hedgerow planting). (hedgerow planting) maintenance, restoration and creation of BAP	No.	_	Main aim	Critical Necessary	St 2018- 2023 Mt 2023- 2027 Lt 2027 -	(where	_	Delivery		LP site policy	Source	Delivery status			
<u> </u>	New Tag	Projects: St Mary's Fields Nature Reserve. Lyne Road Green (hedgerow planting).	environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP	Desirable	medoum	TBC	TBC	Council CDC Wild	and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure	Rural areas Non-strategic sites to be identified in next Local Plan Neighbourhood	internal				

	P Update Kidlingto					ı	•	1	T		T
No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
7 a y e 2 0 0	new habitat creation at Otmoor Conservation Target Area	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	TBC	TBC	Being sought	CDC Wild Oxfordshire RSPB	Biodiversity and the	Kidlington and Rural areas Non-strategic sites to be identified in next Local Plan Neighbourhood Plans	Local Plan Oxfordshir e BAP CDC internal	RSPB has secured funding from the Natural Environment Investment Readiness Fund to carry out a scoping review of th Otmoor Basin to identify land which RSPB thinks would fit into biodiversity net gain scheme. Funding continues to be sought for the purchase of land to extend the Otmoor Reserve which RSPB owns and manages. The Reserve is funded on an annual basis by the Council in terms of habital management.

2.3 ID	P Update Kidlingt	on and Rural Ar	eas Projects	<u> </u>							
No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2023 Mt 2023- 2027 Lt 2027 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
57 (56) Fage 207	Restoration of BAP habitats on Parish sites	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	TBC	TBC	TBC	CDC Wild Oxfordshire BBOWT TOE2	Biodiversity and the	Kidlington and Rural areas Non-strategic sites to be identified in the next Local Plan Neighbourhood Plans	CDC internal	Projects: St Mary's Fields Nature Reserve, Park Hill Copse, Kidlington habitat restoration; The Slade LNR, Bloxham habitat restoration; Island Pond Nature Reserve in Launto and Adderbury Lakes LNF habitat restoration. New orchard planted in Deddington in October 2021 by Deddington Environment Network (TOE funding) and Sustainable Kirtlington is working on setting up a community orchard.

2.3 IDI	P Update Kidlingto	on and Rural Are	as Projects								
No.	Kidlington and Rural Areas Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)		Policy links (LP, LTP policies)	LP site policy	Source	Delivery status
58 (57)	enhanced and new wildlife habitats & corridors - Former RAF Upper Heyford	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary		scheme)	Contributions	developers CDC OCC BBOWT	Local Plan: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Green Infrastructure (ESD17)	Policy Villages 5		Ardley and Heyford Conservation Target Area has been approved. Broader potential area for biodiversity offsets from local development if net gain is not achieved on site

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
Trans	port & movement										
1 - QG	between Kidlington and Begbroke	Identify potential for future new rail services and stations that reduce the reliance on private car for inter urban travel	Desirable	Long term	N/A	N/A	Network Rail, OCC, Rail providers, Begbroke Science Park/Oxford University	LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) OxIS Stage 2 Sept. 2017	PR8	representa tions on behalf of OU OCC	Long term aspiration being explored by the site promoter. Policy PR8 safeguards land so that future opportunities are not prevented. Delivery of LP1 PR does not depend on this scheme
	Baton P&R	Reduce the proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport Strategy.	Necessary		c. £14.5m	Local Growth Fund bids, developer contributions.	OCC, bus service providers, private developers	LTP4 LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) P&R Study, OCC May 2016 OxIS Stage 2 Sept 2017	All LP1 PR sites,	OCC OTS	Identified within LTP4 but no progress at this stage as a Medium term scheme

2.4 L	4 LPPR Oxford Unmet Needs Update Projects Projects Main aim Priority Phasing Costs Funding Main Policy links ILP1 PR Source Delivery status													
No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status			
3.	P&R at London Oxford Airport	Reduce the proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport Strategy.	Necessary	Medium term	<u>c. £17m</u>	Local Growth Fund bids, Developer contribution s, other third party contribution s.	OCC, bus service providers, private developers		All LP1PR sites		Project under initial discussion and scoping stage.			

No.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
			Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	(where known)	_	Delivery Partners	(LP1, LTP & Emerging LP1 PR Policies)	site policy		,
4. SG	Bus Lane and bus stop improvements along the A4260/A4165	Reduce the proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport Strategy.	Critical	Short to medium term	Scheme specific below	Scheme specific below	OCC, bus service providers, private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxIS Stage 2, Sept 2017	All LP1PR sites	TA (ITP)	Potential sources of funding include: Emerging Oxfordshire Growth Deal - North Oxford All Modes Corridor Improvements. All OXON authorities sign off - February 2018, Local Growth Fund bids, Developer contributions. Exploring signalisation of Kidlignton Roundabout to reduce peak hour delays to buses. Indicative cost c.£6 (c.£1m from GD and c.£5m to be funded by BSIP)

No.		Main aim	Priority Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
4a	provision on the A4165 between Kidlington roundabout	Reduce the proportion and overall number of car journeys. and help deliver the transport changes provided for by the Oxford Transport	Critical	Short to medium term	c. £3.87m	Potential sources of funding include: Emerging Oxfordshire Growth Deal - North Oxford	OCC, bus service providers, private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery	All LP1PR sites	OCC OTS TA (ITP)	Options assessment complete; design and delivery being discussed with developers
2	4260 – southbound bus lane from The Moors to Benmead Road	Strategy	Critical	Short to medium term	c. £0.583m*	All Modes Corridor mprovements. All OXON authorities sign off - February		(PR11) A44 & A4260 Corridor Study, OCC April 2017 OxIS Stage 2, Sept. 2017	All LP1PR sites	OCC OTS TA (ITP)	
4c 1	bus lane from Bicester Road/A4260 junction to Kidlington roundabout	Reduce the proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport Strategy	Critical	Short to medium term	ТВС		OCC, bus service providers, private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxlS Stage 2, Sept. 2017		OCC OTS TA (ITP)	

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
5	along the A4260/A4165 corridor to improve bus movements (including	car journeys and	Critical		Scheme specific below	Scheme specific below	OCC, bus service providers, private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	All LP1PR sites	TA (ITP)	Initial corridor study set out the outline schemes through these sections
1	A4260/Bicester Road Signalised junction – RT detection and advanced stop line		Critical	Short to medium term	c. £0.313m	Potential sources of funding include: Local Growth Fund bids, developer		A44 & A4260 Corridor Study, OCC April 2017 OxIS Stage 2, Sept 2017			
5b C	A4260/Lyne Road Signalised junction - RT detection, advance stop line and toucan crossing		Critical	Short to medium term	c. £0.313m	contribution s	OCC, bus service providers, private developers				
5c	Langford Lane/A4260 junction improvements with bus lanes on some approaches		Critical	Short to medium term	TBC						

No.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
			Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	(where known)	(where known)	Delivery Partners	(LP1, LTP & Emerging LP1 PR Policies)	site policy		
6	Bus Lane improvements along the A44	Reduce the proportion and overall number of	Critical	Short to medium term	Scheme specific below	Scheme specific below	OCC, bus service providers,	LTP4:OTS LP1: Improved Transport and	PR8 PR9	TA (ITP)	Optioneering and feasibility designs are complete for all three
Sa '	Northbound and southbound bus lane on A44 between Langford Lane and Bladon	car journeys and help deliver the transport changes provided for by the Oxford Transport Strategy.	Critical	medium term sources of funding include: Oxfordshire Growth Deal North Oxford	private developers	Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	PR8 PR9	OCC OTS TA (ITP)	sections along the A44.		
	Southbound bus lane on A44, between Cangford Lane and Spring Hill junction		All Modes Corridor Improvements, Improvement	OCC, bus service providers, private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a)	PR8 PR9	OCC OTS TA (ITP)	Options assessment complete			
C	Southbound bus lane on A44 between Spring Hill junction and Pear Tree interchange		Critical		ТВС	•		LP1 PR: Infrastructure Delivery (PR11)	PR8 PR9	OCC OTS TA (ITP)	Options assessment for corridor complete; section from Cassington Lane roundabout to Peartree Interchange in preliminar design.

No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
7	the A44 development	Reduce the proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport Strategy.	Critical	Short to medium term	Pending developm ent	Bus operator and developer funded	OCC, bus service providers, private developers		PR8	OCC OTS TA (ITP)	To be delivered by development proposal
	facilitating cross- corridor bus movements (A44 to/from	Reduce the proportion and overall number of car journeys and help deliver the transport changes provided for by the	Critical	Short to medium term	Scheme specific below	Scheme specific below	OCC, bus service providers, private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR:	All LP1 PR sites	TA (ITP)	Optioneering and feasibility designs are nea completion for 8a and 8b through Growth Deal Funding.
8a	Left turn bypass lane from A4095 Upper Campsfield Road to A44	Oxford Transport Strategy.	Critical	Short to medium term	c. £1.04m	Potential sources of funding include: Oxfordshire		Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxIS Stage 2, Sept 2017		OCC OTS	
8b	Bus only left turn filter A44 to Langford Lane (General traffic to turn left from additional lane at junction)		Critical	Short to medium term	c. £1.04m	Growth Deal Oxford All Modes Corridor Improvemen ts, Local Growth Fund Bids, developer contribution		GGPt 2017	All LP1 PR sites	TA (ITP)	

2.4 LPPR Oxford Unmet Needs Update Projects											
No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
8c - 2	Signalising A4095 Upper Campsfield Road/A4260 junction and enhancement of pedestrian/cycle crossings		Critical	Short to medium term	c. £1.04m	Potential sources of funding include: s278 plans as part of Minerals planning application, Local Growth Fund bids, developer contribution s	OCC, bus service providers, private developers		All LP1 PR sites		8c was identified within the A44/A4260 corridor study but no further progress has been made at this stage.
8d	Upgrade of outbound bus stop on A4165 opposite Parkway		Critical	Short to medium term	TBC	ТВС			All LP1 PR sites	TA (ITP)	
9	along the A4260/A4165 to/from Oxford Parkway	g the proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport g the proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport Control of the proportion and medium term The proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport The proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport changes	Short to medium term	c. £2.1m- 5.25m	sources of funding include: s278 plans as part of	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable	All LP1 PR sites	,	The cycle super highway along the A4260 between Kidlington Roundabout and Oxford city centre along the A4165 is going	
9a	along A4165 to/from Oxford Parkway to		Critical	medium	N/A	Minerals planning application, Local Growth Funds bids,	OCC private developers	Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor			through optioneering and feasibility design through Growth Deal funding currently.

No.	•	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)		Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
) 0 1	improvements linking	transport accessibility and active travel	Critical	Short to medium term	Scheme specific below	Scheme specific below	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017OxIS Stage 2, Sept. 2017	All sites	TA (ITP)	Potential sources of funding include: All Oxon authorities sign off - February 2018, Local Growth Fund bids, Developer contributions.

	,	Main aim	Priority Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
11 • • • • • • • • • • • • • • • • • • •	improvements on the A4260 between	Integration of land use and transport in response to provide safe and attractive environments particularly in and around settlement centres	Necessary	Short term	c.£0.50m	Potential sources of funding include: Local Growth Fund bids, DFT competitive fund, Developer contribution s, Local authority budget	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) LP1 PR: Infrastructure LP1 PR: Kidlington centre (PR4b) Kidlington Masterplan A44 & A4260 Corridor Study, OCC	All LP1 PR sites	OCC TA (ITP)	Outline scheme identified through the A44/A4260 corridor study
11a	20mph zone in centre of Kidlington on A4260 between Lyne Road and Sterling Approach	Integration of land use and transport in response to provide safe and attractive environments particularly in and around settlement centres	Desirable	Medium term	TBC	Potential sources of funding include: Local Growth Fund bids, DFT competitive fund, Developer contribution s, Local authority budget	OCC private developers	April 2017	All LP1 PR sites	OCC TA (ITP)	Outline scheme identified through the A44/A4260 corridor study

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No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
	accessibility from land at Stratfield Farm	accessibility and active travel	Critical	Short to medium term	On-site transport mitigation/ design considerati ons. Pending developm ent	Developmen t proposal	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) LP1 PR:	PR7b	CDC	To be delivered by development proposal
	Pridleways suitable	Improving accessibility and active travel	Desirable	Short to medium term	Site/desig n considerati ons. Pending developm ent	Developmen t proposals	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	PR8 PR9	CDC	Potential sources of funding include: Local Growth Fund bids, DFT competitive fund, Developer contributions

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
_	wheelchair accessibility from land at Stratfield Farm	Improving sustainable transport accessibility and active travel	Critical	Short to medium term	c.£503k*	Developmen t proposals	OCC private developers Canal and River Trust	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) LP1 PR: Infrastructure	PR7b PR8	TA (ITP) CDC	*Includes bridge cost. Apportionment to both sites To be delivered by development proposal
	sridleway/green link	Improving accessibility and active travel	Necessary								

2.4 L	.PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
16	Wheelchair accessible Pedestrian/Cycle bridge over the Oxford Canal linking Stratfield Farm (PR7b) to Land East of the A44 (PR8)	Improving sustainable transport accessibility and active travel	Critical	Short to medium term	c.£250k**						**subject to feasibility and design To be delivered by development proposals
	Sandy Lane – Pedestrian and cycle new link over railway	Improve sustainable cross corridor connections between the A44 and the A4260	Critical	Short to medium term	c. £2m-5m	Pending developmen t proposal	OCC Network Rail Private sector developers	LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1	PR8	OCC TA (ITP)	Potential sources of funding include: All Oxon authorities sign off February 2018, Network Rail, Local
	Sandy Lane Level crossing pedestrian/cycle bridge (Delivered with scheme 17 above)		Critical	Short to medium term	c.£0.52m	Pending developme nt proposal	OCC private developers	PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxIS Stage 2 Sept 2017	PR8	OCC TA (ITP)	Growth Fund bids, Developer contributions. Delivered within site PR8 but relevant to improving sustainable connections between the A44 and A4260

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
18 CC C	roundabout: provision of pedestrian/cycle	Improving sustainable transport accessibility and active travel	Critical	Short to medium term	c. £5.8m	Potential sources of funding include: Emerging Oxfordshire Growth Deal – North Oxford All Modes Corridor Improvemen ts, All OXON authorities sign off February 2018, Local Growth Funds bids, Developer contribution s.		LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxlS Stage 2, Sept. 2017		осс	Optioneering and feasibility design is being undertaken through Growth Deal Funding.

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
- 282	cycle, pedestrian and	existing road network	Critical	Short to medium term	Transpo rt mitigatio n/ design consider ations. Pending developm ent	Developme nt proposal	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	PR9	occ	To be delivered by development proposal

2.4 L	.PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	_	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
20	cycling routes from Land West of Yarnton	Improving sustainable transport accessibility and active travel	Critical	medium term	Transport mitigation/ design considerati ons. Pending developm ent		OCC private developers		PR9	TA (ITP)	To be delivered by development proposal

	PPR Oxford Unme			Di	0	E		In record	L D4 DD		D.P
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	•	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
) () ()	improvements along the A44 (between Bladon Roundabout and Peartree Roundabout) enabling: a) improved cycling		Critical		Apportio ned cost of A44 and Woodsto ck Road scheme c. £8.23m		OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxlS Stage 2, Sept. 2017		OCC TA (ITP)	Optioneering and feasibility design work is nearing completion through Growth Deal Funding.

No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
() ()	Cycle and pedestrian improvements along Langford Lane including enhancement to formalise crossing, Shared Use Path (SUP) on the western and of Langford Lane and hybrid cycle lanes for the eastern lend.		Critical		c. £0.772m						
23	limit and pedestrian/cycling crossing at key	Improving sustainable transport accessibility and active travel	Critical	Short to medium term	Transport mitigation / design considerati ons. Pending developm ent		OCC private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxlS Stage 2, Sept. 2017		OCC TA (ITP)	

No.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
	•		Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	(where known)	(where known)	Delivery Partners	(LP1, LTP & Emerging LP1 PR Policies)	site policy		,
24	Footpaths/cycleways within proposed development sites that link new development to existing and proposed networks	Improving sustainable transport accessibility and active travel	Critical	Short to medium term	Scheme specific below	Scheme specific below	OCC private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	PRoW Managem ent Plan 2014	To be delivered by development proposals
1	Pedestrian/cycling/wh elcha ir accessibility from land east of Oxford Road (PR6a) to Water Eaton Park and Ride and Oxford Parkway Station		Critical	Short to medium term	Site transport mitigation / design considerati on	Developmen t proposal	OCC private developers	OxIS Stage 2, Sept 2017	PR6a	, ,	Delivery likely to be linked to Green Infrastructure schemes below. To be delivered by development proposal.
26	from land west of	Improving sustainable transport accessibility and active travel	Critical	Short to medium term	Site transport mitigation / design considerati on	Developmen t proposal	OCC private developers		PR6b	TA (ITP)	Delivery likely to be linked to Green Infrastructure schemes below. To be delivered by development proposal.

	PPR Oxford Unme			Dhaalas	Casta	C din a	Main	Deliev links	L D4 DD	C	Delivery etetus
No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
27	footbridge over the railway linking to	Improving sustainable transport accessibility and active travel	Critical	Short to medium term	Site transport mitigation / design considerati on	Developmen t proposal	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) OxIS Stage 2, Sept 2017	PR6b	OCC TA (ITP)	To be delivered by development proposal.
	across A4165 from Land west of Oxford	Improving sustainable transport accessibility and active travel	Critical	Short to medium term	Site transport mitigation / design considerati on	Developmen t proposal	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) OxIS Stage 2, Sept 2017	PR6b	TA (ITP)	To be delivered by development proposal.

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)		Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
29	way of Bicester Road	Improving sustainable transport accessibility and active travel	Critical			Developmen t proposal	OCC private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	PR7a	TA (ITP)	To be delivered by development proposal.
17.06	o Oxford Parkway, Water Eaton P&R,	Improving sustainable transport accessibility and active travel	Critical	Long term	Site transport mitigation / design considerati on	Developmen t proposal	OCC private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	PR7a	CDC	To be delivered by development proposal.
31	through Land East of the A44 (suitable for use by buses)	Reduce the proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport Strategy.	Critical		On-site transport mitigation / design considerati ons	Developmen t proposal	OCC private developers	LTP4: OTS LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) OxIS Stage 2, Sept 2017	PR8	TA (ITP)	To be delivered by development proposal.

No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	•	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
32	Highways Works to Kidlington Roundabout/Oxford Road to enable site access for Land at Stratfield Farm	Ensure safe access and integration with existing road network	Critical	Medium term		proposal	OCC private developers	LP1 PR: Infrastructure Delivery (PR11)	PR7b	occ	To be delivered by development proposal
)) 1	Pedestrian/Cycle bridges (wheelchair accessible)	Improving sustainable transport accessibility and active travel	Critical	Medium term	TBC	TBC	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) LP1 PR: Infrastructure	N/A	N/A	
33a	Pedestrian/Cycle bridge over the Oxford Canal and Railway		Critical	Medium term	TBC	TBC	OCC private developers		PR8	TA (ITP)	

No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 -	Costs (where known)	Funding (where known)	Partners	,	LP1 PR site policy	Source	Delivery status
34	Primary School 2FE at Land East of Oxford Road	Expand the schools and colleges provision to match the needs of residents and businesses.	Critical	2031 Medium term	c. £11m	Developer contribution s	developers	•	PR6a PR6b PR7a PR7b	occ	Early engagement with LEA needed to inform a site development brief and development proposals
35	Additional permanent accommodation at Edward Field Primary School	Expand the schools and colleges provision to match the needs of residents and businesses	Critical	Medium term	Specific project costs TBC (standard expansion rates are £ 15,256 (2Q 17) per pupil).		developers Developer	LP1: Meeting education needs (BSC7) LP1 PR: Infrastructure Delivery (PR11)	PR7a PR7b	occ	
36	Primary School 3FE at Land East of the A44	Expand the schools and colleges provision to match the needs of residents and businesses	Critical	Medium term	c. £15m	Developer contribution s	developers	LP1: Meeting education needs (BSC7) LP1 PR: Infrastructure Delivery (PR11)	PR8	occ	Early engagement with LEA needed to inform a site development brief and development proposals and allow consideration of wider needs and provision.

No.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
			Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	(where known)	(where known)	Partners	(LP1, LTP & Emerging LP1 PR Policies)	site policy		·
	at Land East of the A44 if required- in consultation with the	Expand the schools and colleges provision to match the needs of residents and businesses.	Critical	Long term	c. £11m						
7 OB	accommodation at William Fletcher Primary School Additional playing field	Expand the schools and colleges provision to match the needs of residents and businesses.	Critical		Specific project costs TBC (standard expansion rates are £15.256 (2Q 17) per pupil). Cost of playing pitches provision on c.1.8 ha land at PR9 c. 326.4k	Developer contribution s	Private sector developers	LP1: Meeting education needs (BSC7) LP1 PR: Infrastructure Delivery (PR11)	PR9	occ	Early engagement with LEA needed to inform a site development brief and development proposals

No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
38	Secondary school (1100- place) at Land East of the A44	Expand existing and provide new schools to match the needs of residents and businesses.		Medium term	c. £34m	Developer contribution and Education and Skills Funding Agency funding streams for capital investment in school provision	Skills Funding Agency Private sector	LP1: Meeting education needs (BSC7) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	occ	Early engagement with LEA needed to inform a site development brief and development proposals
39	SEN and early years school provision to heet projected needs either on site (including land) or adequate contributions to enable existing facilities to expand.		Critical	Medium term	ТВС	Developer contribution s	developers	LP1: Meeting education needs (BSC7) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	occ	
Utiliti	es										
40	Water supply links and network upgrades	infrastructure grows at the same rate as	Critical	Short to medium term	Costs to be determine	To be funded by TW and private	sector	and Utilities (BSC9) LP1: Water	All LP1 PR sites	Thames Water on LP1 IDP	TW preparing AMP7 (2020- 2025) which will provide
41	Sewerage links and treatment works upgrade	communities			d as individual developm	developers		Resources (ESD8) LP1 PR: Infrastructure Delivery		update	specification of upgrades. To be funded and provided as development

No.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
	,		Critical Necessary	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	(where known)	(where known)	Delivery	_	site policy		,
41a	upgrades required to	Ensure utilities infrastructure grows at the same rate as communities	Critical	Medium term	Costs to be determine d as individual developm	To be funded by TW and private developers	sector	and Utilities (BSC9) LP1: Water Resources (ESD8) LP1 PR: Infrastructure Delivery	PR6a	WCS Nov.2017	Early engagement with TW and with the Environment Agency (EA) and Natural England (NE) when necessary
2	Wastewater Infrastructure Degrades maybe equired to serve Site Policy PR8		Critical	Medium term	ent comes forward	To be funded by TW and private developers	Thames Water Private sector developers	(PR11)	PR8	WCS Nov.2017	Early engagement with TW and with the Environment Agency (EA) and Natural England (NE) when necessary
	required	Ensure utilities infrastructure grows at the same rate as communities	Critical	Short to medium term	Costs to be determine d as individual developm ent comes forward	To be funded by TW and private developers	sector	LP1: Public Service and Utilities (BSC9) LP1: Water Resources (ESD8) LP1 PR: Infrastructure Delivery (PR11)	PR6a, PR6b PR9	WCS Nov 2017	Early engagement with TW and with the Environment Agency (EA) and Natural England (NE) when necessary.

No.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
140.	Trojects	mani ann	Critical Necessary Desirable	St 2018-	(where known)	•	Delivery Partners	(LP1, LTP & Emerging LP1 PR Policies)	site policy	Source	belivery status
43	upgrade will be	Ensure utilities infrastructure grows at the same rate as communities	Critical			To be funded by TW and private developers	Water Private sector developers	LP1: Public Service and Utilities (BSC9) LP1: Water Resources (ESD8) LP1 PR: Infrastructure Delivery (PR11)	PR7a PR7b PR8	WCS Nov.2017	Early engagement with TW and with the Environment Agency (EA) and Natural England (NE) when necessary
C	measures	Promote sustainable use of water: Maintaining quality and adequate resources	Critical	medium term	determine	To be funded by TW and private developers	Water Private sector developers	LP1: Water Resources (ESD8) LP1: Protection of Oxford Meadows SAC (ESD9) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites		Developers to engage with TW to draw up water and drainage strategies outlining the developments water and waste water infrastructure.

No.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
	•		Critical Necessary Desirable	St 2018-	(where known)	(where known)	Delivery Partners	(LP1, LTP & Emerging LP1 PR Policies)	site policy		,
) () ()	principle needed with DNO (Southern	Ensure utilities infrastructure grows at the same rate as communities	Critical	term	Costs to be determine d as individual developm ent comes forward	To be funded by SEPD and private developers	sector developers	LP1: Public Service and Utilities (BSC9) LP1 PR: Infrastructure Delivery (PR11)	PR6a PR6b PR6c PR7a PR8 PR9	SEPD Consultati on Nov.16- Jan17 Consultati on	
Flood											
46	principle from TW that foul drainage	Reducing potential flooding and pollution risks from surface water.	Critical	medium term	Costs to be determine d as individual developm ent comes forward	TW Private sector developers	Private sector developers	LP1: Sustainable Flood Risk Management (ESD6) LP1: Sustainable Drainage Systems (SuDs) (ESD7) LP1: Water Resources (ESD8)	All LP1 PR sites	SFRA L2May 2017	To be delivered by development proposal

No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	,	LP1 PR site policy	Source	Delivery status
47	Site specific FRA with detailed analysis and ground investigation to inform SuDS techniques and demonstrating suitable dry site access and egress for each development site.		Critical	Short to medium term	Costs to be determine d as individual developm ent comes forward	Private sector developers		LP1: Protection of Oxford Meadows SAC (ESD9) LP1 PR: Infrastructure Delivery (PR11)		SFRA L2May 2017	To be delivered by development proposal
48 (Provision of blue sorridors for public open space/ decreation within those areas of the site in FZ 3		Critical	Short to medium term		Private sector developers	EA Private sector developers		PR6a PR7a PR8	SFRA L2May 2017	To be delivered by development proposal

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
29° 100	Provision of Neighbourhood Policing facilities to serve the additional growth identified in the area. This could be through the provision of new puchdown offices as part of planned community Facilities/Centres on the identified new Cousing sites or Prough the adaptation/alteration and/or extension of existing TVP facilities in the local area.	To ensure the delivery of safe and secure communities where crime and the fear of crime is minimised.	,	Medium term	Not known at this stage	To be funded via Developer contributio ns	CDC TVP Private Developers	LP1 – BSC9: Public Services and Utilities LP1 PR: Infrastructure Delivery (PR11) LP1 PR: Infrastructure	All LP1 PR sites	TVP	Linked to progress of delivery of new housing schemes
Health		le ı w	0 111 1	la e	7.5	0000	1000	II D4 0	Inno pro:	looos	le e · · ·
	New or expanded GP premises in Kidlington, Begbroke and Yarnton area	Ensure health infrastructure grows at the same rate as communities	Critical	Medium to Long term	ic./.5m	OCCG Private developers	OCC Private developers	LP1: Securing health and wellbeing (BSC8) LP1 PR: Infrastructure Delivery (PR11)	PR6a PR6b PR7a PR7b PR8 PR9	OCCG CDC	Funding sources include: NHS England Estates and Technology Transf ormati on Fund Developer contributions

No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
Comr 51	Sports hall at PR8 Secondary School for shared community use –one additional 4 court sports hall to Sport England specification 34.5 x 20 x 7.5 (690 sqm)	Ensure social infrastructure grows at the same rate as communities and there are opportunities for culture and leisure	Necessary	Medium Term	c. £2.34m	Private developers	OCC CDC Private developers	LP1: Indoor Sport Recreation and Community Facilities (BSC12) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	CDC OCC	To be delivered with scheme38 above
i I	Development of Deisure provision at Kidlington Leisure Sentre On existing footprint of land. Focus on additional learner pool provision.		Necessary	Long Term	c. £5.71m	Private developers	CDC Private developers	LP1: Indoor Sport Recreation and Community Facilities (BSC12) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	CDC	
3	Community building as part of onsite local centre at Land East of Oxford Road (community facility space of no less than 522m2)	Creation of a sustainable, mixed use development which provides opportunities for community cohesion	Necessary	Medium Term	c. £1.25m	Private developers	CDC Private developers	LP1: Indoor Sport Recreation and Community Facilities (BSC12) LP1 PR: Infrastructure Delivery (PR11)	PR6a PR6b	CDC	To be delivered by development proposal

No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Partners	· · · · · ·	LP1 PR site policy	Source	Delivery status
54 -	Community building as part of onsite local centre at Land East of A44 (community facility space of no less than 862m2)		Necessary		c. £1.8m	Private developers	CDC Private developers	LP1: Indoor Sport Recreation and Community Facilities (BSC12) LP1 PR: Infrastructure Delivery (PR11)	PR8	CDC	To be delivered by development proposal
1	Extension to Kidlington Cemetery	Ensure social infrastructure grows at the same rate as communities	Necessary	Long term	c. £142.8k	Private sector developers	CDC Private developer	LP1: Indoor Sport Recreation and Community Facilities (BSC12) LP1 PR: Infrastructure Delivery (PR11)	PR7a	CDC	
66		Ensure social infrastructure grows at the same rate as communities	Necessary	Medium to long term	TBC throug h work on site's developm ent brief	Private developers		LP1: Indoor Sport Recreation and Community Facilities (BSC12) LP1 PR: Infrastructure Delivery (PR11)	PR7a PR7b	CDC	To be delivered by development proposal
7	community facility in	Ensure social infrastructure grows at the same rate as communities	Necessary	Medium term	TBC throug h work on site's developm ent brief	Private developers	CDC Private Developers	LP1: Indoor Sport Recreation and Community Facilities (BSC12) LP1 PR: Infrastructure Delivery (PR11)	PR9	CDC	

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
	Improvement to towpath infrastructure	Ensure social infrastructure grows at the same rate as communities	Necessary	Medium to Long term	TBC	Private developers	CDC Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) LP1: The Oxford Canal (ESD16) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	All sites subject to consultat ion with Canal and Rivers Trust	Trust	The canal with its towpath provides a direct route into central Oxford from the Kidlington/Begbro ke area.

No.		Main aim	Priority Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	(where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
C	Measures for the protection and enhancement of the Oxford Canal corridor and towpath including the creation and restoration of water vole habitat in the yower Cherwell Conservation Target Area and the of a Diark oanal corridor through the minimisation of hight pollution		Necessary	Medium to Long term	c.£112.2 k	Private developers	CDC Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) LP1: The Oxford Canal (ESD16) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR 7b PR8	CDC	To be delivered by development proposals Costs to be apportioned

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
1	for open space, countryside access and improvements c.19.6 ha at Land	Compensatory improvements to Green Belt land environmental quality and accessibility	Critical		Scheme specific below	Scheme specific below	CDC Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP: Oxford Green Belt (ESD14) LP1 PR: The Oxford Green Belt (PR3) LP1 PR: Infrastructure Delivery (PR11)		CDC	To be delivered by development proposals

2.4 L	PPR Oxford Unm	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
61	Provision of formal sports, play areas and allotments to adopted standards	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short to Long term	Scheme specific below	Private developers	CDC Private developers Parish Councils	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	CDC	To be delivered by development proposals
62	Formal sports provision at Land East of Oxford Road	Ensure open space and amenity infrastructure grows at the same rate as communities and	Necessary	Medium term	c.£ 147.8K	Private Developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of	PR6a	CDC	To be delivered by development proposals
63	Formal sports provision at Land East of the A44	current deficiencies in provision are addressed	Necessary	Medium term	c.£ 79.8K	Private Developers	CDC Parish Council Private developers	Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery	PR8	CDC	To be delivered by development proposals

No.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
			Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	(where known)	(where known)	Delivery Partners	(LP1, LTP & Emerging LP1 PR Policies)	site policy		
-	Formal sports provision at Land West of Yarnton	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Medium term	c.£ 222.2K	Private Developers	CDC Parish Council Private developers	(PR11)	PR9	CDC	To be delivered by development proposals
1	Converting existing Hockey AGP at Kidlington and Gosford Leisure Centre to 3G and increasing its size.	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Medium term	c. £400k	Private developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	CDC	

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)		Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
New		Improve health, social and cultural wellbeing	Desirable	Medium to long term	ТВС	TBC	TBC	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	CDC internal	
	Formal sport pitches provision at Land South East of Kidlington (PR7a) including: 2 3G football pitches and 1 cricket ground		Necessary	Long term	c. £3.17m		CDC Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	CDC	Provision of land at PR7a. To be delivered by development proposals

No.	Projects	Main aim	Priority Critical	St 2018-	Costs (where	•	Main Delivery	Policy links (LP1, LTP &	LP1 PR site policy	Source	Delivery status
			Necessary Desirable	2021 Mt 2021 - 2026 Lt 2026 - 2031	known)		Partners	Emerging LP1 PR Policies)			
67	at Land East of Oxford Road including: 3 LAPs, 2 LEAPs, 1 NEAP and 1 MUGA	and amenity infrastructure grows at the same rate as communities and	Necessary	Medium term	c.£1.05m	Private Developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR6a	CDC	To be delivered by development proposals
7	Play areas provision put Land West of Oxford Road Including: 2 UAPs,1LEAP, 1 NEAP		Necessary	Medium term	c.£756.4k	Private Developers	CDC Parish Council Private developers	-(CIXII)	PR6b	CDC	To be delivered by development proposals
69	at Land South East of Kidlington including: 1 LAP and 1 LEAP	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Long term	c.£217.8k	Private Developers	CDC Parish Council Private developers		PR7a	CDC	To be delivered by development proposals

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
70	Play areas provision at Land at Stratfield Farm including: 1 LAP and 1 LEAP		Necessary	Medium term	c.£217.8k	Private Developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local	PR7b	CDC	To be delivered by development proposals
Š	Play areas provision at Land East of the A44 including: 5 UAPs, 3 LEAPs, 2 NEAPs and 1 MUGA	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Medium term	c.£1.8m	Private Developers	CDC Parish Council Private developers	Standards of Provision – Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR8	CDC	To be delivered by development proposals
72	Play areas provision at Land West of Yarnton including: 2 LAPs, 1 LEAP, 1 NEAP and 1 MUGA		Necessary	Medium term	c.£840k	Private Developers	CDC Parish Council Private developers		PR9	CDC	To be delivered by development proposals

No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
73	provided at Land East of Oxford Road (0.47ha)	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Necessary	Medium term	c.£140k	Private developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR6a	CDC	To be delivered by development proposals
	Allotments to be provided at Land West of Oxford Road (0.38ha)		Necessary	Medium term	c.£113.2k	Private developers	CDC Parish Council Private developers		PR6b	CDC	To be delivered by development proposals
75	provided at Land South East of Kidlington	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Necessary	Long term	c.£59.5k	Private developers	CDC Parish Council Private developers		PR7a	CDC	To be delivered by development proposals

No.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 -	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
				2026 Lt 2026 - 2031							
- - - -	Allotments to be provided at Land at Stratfield Farm	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Necessary	Medium term	c.£59.5k	Private developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR7b	CDC	To be delivered by development proposals
ľ		Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Necessary	Medium term	c.£536k*	Private developers	CDC Parish Council Private developers		PR8	CDC	To be delivered by development proposals *Cost of new provision (1.8 ha)

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
78	Allotments to be provided at Land West of Yarnton	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Necessary	Medium term	c.£113.2k	Private developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery	PR9	CDC	To be delivered by development proposals
1	axisting green space and new open space on strategic sites as	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Medium term	Throu gh work on site's developm ent brief	Private developers	CDC Private developers	-(PR11)	All LP1 PR sites	CDC	To be delivered by development proposals

No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
	A replacement Golf facility at Land at Frieze Way Farm PR6c should the need for replacement be demonstrated	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Critical*	Short to medium term	c. £4m	CDC Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR6b PR6c	CDC	*should the need for replacement be demonstrated

No.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
			Critical Necessary Desirable		(where known)	(where known)	Partners	(LP1, LTP & Emerging LP1 PR Policies)	site policy		
	Amenity open space, natural and semi natural green space and Parks and Gardens to be provided as part of development in accordance with standards	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Short to Long term	Scheme specific below	Private developers CDC	Private sector developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR Sites	CDC	To be delivered through: Development sites through the planning application process in accordance with adopted Local Plan requirements and the preparation of site development briefs.
82	Retention of c. 3 ha of land in agricultural as part of Land East of the Oxford Road (PR6a)		Desirable	Medium term	N/A	N/A	CDC Private sector developers		PR6a	CDC	

No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031		Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
	Retention of c. 12 ha of land in agricultural as part of Land East of the A44 (PR8)	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Desirable	Medium term	N/A	CDC Private sector developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR8	CDC	

No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031		Funding (where known)		Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
(Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Desirable	Medium term	N/A	N/A	developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR9	CDC	

No.		Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Partners	Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
() ()	Cutteslowe Park (c.11ha) including land set aside for the creation of wildlife habitats and for	and addressing changing attitudes towards food	Desirable	Medium term	c. £2.2m	Private sector developers		LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR6a	CDC	
86	Enhancements to woodland area (along northern boundary of PR6b)		Desirable	Medium term	c. £199.5k	Funded by developmen t proposal	CDC Private sector developers		PR6b	CDC	To be delivered by development propos

	PPR Oxford Unme	•		Dhasins	04-	I =	Ind a tra	Dallas Bala	LP1 PR	0	Dallinam atatus
No.	Projects	Main aim	Priority Critical Necessary Desirable		Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	site policy	Source	Delivery status
87	woodland along the south-eastern boundary of Land	towards food	Desirable	Long term	c.£342k	Funded by developme nt proposal	CDC Private sector developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR7a	CDC	To be delivered by development proposal
88	improvement of Orchard in Stratfield Farm	Provision of open space and green infrastructure to meet growth needs	Necessary	Medium term	c. £110.1k	Funding by developmen t proposal	CDC Private sector developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10)	PR7b	CDC	To be delivered by development proposal
89	enhancement of protected trees.	and addressing changing attitudes towards food growing.	Necessary	Medium term	c.£40.8k	Funded by developme nt proposals	CDC Private sector developers	Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery	PR7b	CDC	To be delivered by development proposal

lo.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
	,		Critical Necessary Desirable	St 2018-	(where known)	(where known)	Delivery Partners	(LP1, LTP & Emerging LP1 PR Policies)	site policy		
	Re-creation and restoration of hedgerows reflecting historic field pattern and enhancement of existing grassland habitats		Necessary	Medium term			CDC Private sector developers	(PR11)	PR7b	CDC	To be delivered by development proposal
į	Nature conservation area (c.5.3 ha), incorporating the community orchard (scheme 88 above) and with potential to link to and extend Stratfield Brake DWS	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to Long term	c. £1.28m	Private sector developer	CDC OCC BBOWT Private sector developers	LP1: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR7b	CDC	To be developed by development proposal
2	Public open green space as informal canal side parkland on 23.4 hectares of land as shown		Necessary	Medium term	c. £4.7m	Developmen t proposal	CDC Private sector developers		PR8	CDC	To be delivered by development proposal

	PPR Oxford Unme	Main aim		Phasing	Cooto	Eunding	Main	Dollov links	LP1 PR	Source	Delivery etetue
No.	Projects	imain aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	site policy	Source	Delivery status
93	accessible Local Nature Reserve (c. 29 ha) based on Rowel Brook at Land	Provision of open space and green infrastructure to meet growth needs and facilitate active travel	Necessary	Medium term	c. £5.95m	Developmen t proposal	BBOWT Private sector developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11)	PR8	CDC	To be delivered by development proposal
I	A nature conservation area on c. 12.2 ha of land to the east of the wailway line, south of the Oxford Canal and north of Sandy Lane		Necessary	Short to Long term	c. £2.49m	proposal	CDC OCC BBOT Private sector developers	Green Infrastructure (ESD17) LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	PR8	CDC	To be delivered by development proposal
95	0.29 ha) accessible to William Fletcher	environment by maximising	Necessary	Short to Long term	c. £59.1k	Developmen t proposal	BBOWT Private sector developers		PR9	CDC	To be delivered by development proposal

2.4 L	PPR Oxford Unme	t Needs Update	Projects								
No.	Projects		Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
96	woodland (7.8 ha) to the north west of PR9 developable area and to the east of Dolton Lane	environment by maximising	,	Medium term	c. £2.3m		CDC Private sector developers		PR9	CDC	To be delivered by development proposal

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
290	corridors and active travel: Green Infrastructure network connecting wildlife	and facilitate active travel	Necessary	Long term	Scheme specific below	Scheme specific below	developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	CDC	To be delivered by development proposal

No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)		Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
	Green infrastructure corridor (c.8 ha) incorporating a pedestrian, wheelchair and all-weather cycle route along PR6a's eastern boundary. Gonnecting Cutteslowe Park with Oxford Parkway Railway Station/Water Eaton Park and Ride and Provide connection with existing PRoW network		Necessary	Medium term	c. £1.6m	Private sector developers	Private sector developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	PR6a	CDC	To be delivered by development proposal

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
) 0 0	network with connected wildlife corridors, including within the residential area, and the improvement of the existing network including through the protection/enhancement of the existing hedgerow network and the protection of mature press		Necessary	term	c.£816k		CDC BBOWT Private sector developers		PR6a	CDC	To be delivered by development proposal
100	Examination of provision of wildlife corridors over or under the A34 and A4260 (Frieze Way) to Stratfield Break DWS	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to Long term	Pending developm ent proposal	Pending development proposal	BBOT Private sector developers	LP1: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)		CDC	To be delivered by development proposal

2.4 L	PPR Oxford Unme	et Needs Update	Projects								
No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Delivery	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
) () ()	network with connected wildlife corridors, including within the residential area, and the improvement of the existing network including within the cower Cherwell	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to Medium term	c.£581	Private sector developers	CDC OCC BBOWT Private sector developers		PR7b	CDC	To be delivered by development proposal

2.4 L	.PPR Oxford Unme	et Needs Update	Projects								
lo.	Projects	Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
Ċ	Protection and enhancement of Sandy Lane and Yarnton Lane as green links and wildlife corridors and wildlife connectivity from Sandy Lane to the proposed Local Nature Reserve at pand east of the A44 (PR8)	Provision of open space and green infrastructure to meet growth needs and facilitate active travel	Necessary	Medium term	Delivered through schemes 92 and 94	Private sector developers	CDC OCC BBOWT Private sector developers		PR8	CDC	To be delivered by development proposa

No.		Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	(where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
) () ()	network with connected wildlife corridors, including within the residential		Necessary	Medium term		Private sector developers	CDC OCC BBOWT Private sector developers	LP1: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)		CDC	To be delivered by development proposal

No.	•	Main aim	Priority Critical Necessary Desirable	St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)		Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
9	network with connected wildlife		Necessary	Medium term	c. £3.36m	Private sector developers	BBOWT	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	PR9	CDC	To be delivered by development proposal

No.	Projects		Priority Critical	St 2018-	(where		Delivery	(LP1, LTP &	LP1 PR site policy	Source	Delivery status
			Necessary Desirable	2021 Mt 2021 - 2026 Lt 2026 - 2031	known)			Emerging LP1 PR Policies)			
9	Protection and enhancement of existing wildlife corridors, including along Frogwelldown Lane District Wildlife Site and Dolton Lane, and the protection of existing hedgerows and trees	environment by providing opportunities to improve biodiversity; including	Necessary	Short to Long term	c. £4.6m	Development proposal	BBOWT Private sector developers	LP1: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR9	CDC	To delivered by development proposal

No.		Main aim	Priority Critical Necessary Desirable	Phasing St 2018- 2021 Mt 2021 - 2026 Lt 2026 - 2031	Costs (where known)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
	proposals for Land East of the A44 (PR8) are required to undertake an investigation of the former landfill site	Establishing if land contamination has the potential to be present on historic land uses and surrounding area and explore remediation	Desirable	Medium Term	Pending developm ent proposal	Private developer	CDC EA Private developer	1996 Local Plan Saved Policy: Development on contaminated Land (ENV12)	PR8	CDC	To delivered by development proposal

2.4 L	PPR Oxford Unme	t Needs Update	Projects								
No.	Projects	Main aim	Critical Necessary Desirable	St 2018-	Costs (where known)	(where known)	Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
	and Compensation - habitat creation and management.	Enhance natural environment by providing opportunities to improve biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Long term	Site mitigation/ developm ent brief considerati ons	Private sector developers	OCC BBOWT Private sector developers	LP1: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	CDC	To be delivered following the progression of the Strategic Sites through the planning application process
	Farmland bird compensation required from proposals for site policies PR6a, PR7a, PR7b, and PR9								PR6a PR7a PR7b PR9	CDC	
109	Restoration, maintenance, new habitat creation at Lower Cherwell Conservation Target Area		Necessary	Long term		Private sector developers	CDC OCC BBOWT Private sector developers		PR6a PR6b PR7a PR7b PR8 PR9	CDC	To be delivered following the progression of the strategic sites through the planning application process

No.	Projects	Main aim	Priority Critical Necessary Desirable	St 2018-	Costs (where known)	Funding (where known)	Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
10	Protection of the orchard and waterbody at St. Frideswide Farm		Desirable	2031 Medium term	TBC	ТВС	CDC Private sector developers		PR6a	CDC	
11	Community Woodland east of Dolton Lane PR9		Necessary	Short to Long term	TBC	ТВС	CDC OCC BBOWT Private sector developers		PR9	CDC	
2	Brook at Land East of the A44 (PR8)	environment by	Necessary	Short to Long term	TBC	TBC	BBOWT Private sector developers	LP1: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR8	CDC	
113	Local Nature Reserve based on Frogwelldown Lane DWS and educational opportunities for PS (PR9)		Necessary	Short to Long term	TBC	TBC	CDC OCC BBOWT Private sector developers		PR9	CDC	

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