Appendix 4 - Infrastructure Schedule (September 2019)

Combined Schedules of Proposed Focused Changes and Minor Modifications to the Partial Review of the Cherwell Local Plan September 2019

Main Modification (Main 147) Appendix 4 Infrastructure Schedule

The Infrastructure Schedule accompanying the Local Plan (Part1) Partial Review identifies infrastructure schemes to support growth and ensures that infrastructure needs for Cherwell are incorporated in the relevant Infrastructure providers' plans and programmes. The process of infrastructure planning is an iterative one with the Council working with infrastructure providers to support the plan's growth and feeding into the wider strategic infrastructure programme led by the Oxfordshire Growth Board. Work will continue through more detailed planning stages such as the preparation of site development briefs and yearly monitoring of infrastructure planning and provision.

Growth for Cherwell is committed in the adopted Local Plan (2015) and supported by an infrastructure programme in its associated Infrastructure Delivery Plan (IDP). The IDP is updated on a yearly basis with information from infrastructure providers as part of the Council's Annual Monitoring Report. The Local Plan Part 1 Partial Review addresses Oxford's unmet housing needs within Cherwell and its preparation has considered the growth already committed in the adopted plan as well as seeking to avoid undermining the adopted plan's strategy and delivery of growth. Strategic infrastructure matters in south Cherwell are of equal relevance for the adopted Local Plan (Part 1) and the Local Plan (Part1) Partial Review.

As the Local Plan (Part1) Partial Review progresses to adoption, infrastructure monitoring and delivery will form part of the Council's yearly IDP updates and AMR reporting.

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
Trans	Explore potential for a new rail station/halt 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	TBC N/A	TBC 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.	All LP1 PR sites PR8	LP1 PR 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
2.	Expansion of Water Eaton 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	Long Medium term	TBC <u>C.</u> £14.5m	TBC Local Growth Fund bids, developer contributio ns.	OCC, bus service providers, private developers	LTP4 LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR:	All LP1 PR sites,	OCC OTS	depend on this scheme Identified within LTP4 but no progress at this stage as a medium term scheme
3.	Explore potential for a 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 Long term	TBC c. £17m	TBC Local Growth Fund bids, Developer contributio ns, other third party contributio ns.	OCC, bus service providers, private developers	Infrastructure Delivery (PR11) P&R Study, OCC May 2016 OxIS Stage 2 Sept 2017	All LP1PR sites	OCC OTS	OCC negotiations with land owner are at an early stage.
4.	Bus Lane <u>and bus stop</u> improvements along the A4260/A4165	Reduce the proportion and overall number of car journeys and help deliver the	Critical	Short to mMedium term	Scheme specific below TBC	Scheme specific below TBC	OCC, bus service providers, private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4)	All LP1PR sites	OCC OTS TA (ITP)	Potential sources of funding include: Emerging Oxfordshire

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		transport changes provided for by the Oxford Transport Strategy.						LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxlS Stage 2, Sept			Growth Deal - North Oxford All Modes Corridor Improvements. All OXON authorities sign off - February 2018, Local Growth Fund bids, Developer contributions.
4a	Improved bus lane provision on the A4165 between Kidlington roundabout and past the new housing sites A4260 – southbound bus lane from The Moors to Benmead Road	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 mMedium term Short to mMedium term	TBC c. £3.87m TBC c. £0.583m*	Potential sources of funding include: Emerging Oxfordshir e Growth Deal - North Oxford All Modes Corridor Improveme nts.	OCC, bus service providers, private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructur e Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxIS Stage 2,	All LP1PR sites All LP1PR sites	OCC OTS TA (ITP) OCC OTS 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
4c	A4260 Southbound 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 mMedium term	ТВС	All OXON authorities sign off - February 2018	OCC, bus service providers, private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR:	All LP1PR sites	OCC OTS TA (ITP)	Optioneering and feasibility work for section 4a has almost completed 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
								Infrastructur e Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxlS Stage 2, Sept. 2017			
4d	Northbound bus lane Summerhill Road to Davenant Road		Critical	Medium term	TBC	TBC			All LP1PR sites		*Cost from Lonsdale to Davenant (some 2way)
4e	Southbound bus lane from Rawlinson road to St Margaret's Road		Critical	Medium term	TBC	TBC			All LP1PR sites		
5	Signalised junctions along the A4260/A4165 corridor to improve bus movements (including Bus Gate near Kidlington centre)	Reduce the proportion and overall number of car journeys and help deliver the transport changes provided for by the	Critical	Short to mMedium term	Scheme specific below TBC	Scheme specific below TBC	OCC, bus service providers, private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable	All LP1PR sites	OCC OTS TA (ITP)	Potential sources of funding include: Emerging Oxfordshire Growth Deal North
5a	A4260/Bicester Road Signalised junction – RT detection <u>and advanced</u> <u>stop line</u>	Oxford Transport Strategy.	Critical	Short to mMedium term	TBC <u>c.</u> £0.313m	Potential sources of		Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	All LP1PR sites		Oxford All Modes Corridor Improvements. All OXON
5b	A4260/Lyne Road Signalised junction - RT detection, advance stop line and toucan crossing		Critical	Short to mMedium term	TBC <u>c.</u> £0.313m	funding include: Local Growth	OCC, bus service providers,	A44 & A4260 Corridor Study, OCC April 2017	All LP1PR sites		authorities sign off - February 2018, Local Growth Fund

No. 5c	Projects Langford Lane/A4260 junction improvements with bus lanes on some approaches	Main aim	Priority Critical Necessary Desirable Critical	Phasing St 2018-2021 Mt 2021-2026 Lt 2026-2031 Short to mMedium term	Costs (where known)	Funding (where known) Fund bids, developer contributio ns	Main Delivery Partners private developers	Policy links (LP1, LTP & Emerging LP1 PR Policies) OxIS Stage 2, Sept 2017	site policy	Source	bids, Developer contributions.
6	Bus Lane improvements along the A44 /A4144	Reduce the proportion and	Critical	Short to mMedium	Scheme specific	Scheme specific	OCC, bus	LTP4:OTS LP1: Improved	PR8 PR9	OCC OTS TA (ITP)	study set out the outline schemes through these sections Optioneering and feasibility
	along the A44/A4144	overall number of car journeys and		term	below TBC	below TBC	providers, private	Transport and Connections	PR10	IA (IIF)	designs are near completion for
6a	Southbound bus lane on A44 from the new southern exit from East Yarnton (Begbroke) through to Loop Farm Roundabout Northbound and southbound bus lane on A44 between Langford Lane and Bladon Roundabout	help deliver the transport changes provided for by the Oxford Transport Strategy.	Critical	Short to mMedium term	TBC £3.89m	TBC Potential sources of funding include: Oxfordshir e Growth Deal North Oxford All Modes Corridor Improveme	developers	(SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxIS Stage 2, Sept 2017	PR8 PR9 PR10	OCC OTS TA (ITP)	all three sections along the A44 through Growth Deal Funding.
6b	Southbound bus lane on A44, <u>between</u> Langford Lane to <u>and</u> Spring Hill junction		Critical	Short to mMedium term	TBC	nts, Local Growth Fund bids, developer	OCC, bus service providers, private	LTP4:OTS LP1: Improved Transport and Connections	PR8 PR9 PR10	OCC OTS TA (ITP)	
6c	Southbound bus lane on A44 between Spring Hill junction and Pear Tree interchange		Critical	Short to medium term	TBC	contributio ns	developers	(SLE4) LP1 PR: Sustainable Transport (PR4a)	PR8 PR9 PR10	OCC OTS TA (ITP)	
6c	Extend Northbound bus lane on Woodstock Road to Bainton Road (currently stops at Moreton Road)		<u>Critical</u>	Medium term	TBC	TBC		LP1 PR: Infrastructure Delivery (PR11)	PR8 PR9 PR10	OCC OTS TA (ITP)	
6d	Northbound bus lane on A44 between Langford		Critical	Medium term	TBC	TBC			PR8 PR9	OCC OTS	

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	Lane and Bladon Roundabout, Southbound bus lane from approximately 200m south of Bladon roundabout to Langford Lane								PR10	TA (ITP)	
7	4 buses per hour service between Oxford and Begbroke routed Land East of the A44 development site (A44/A4144 corridor)	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 mMedium term	TBC Pending developm ent	Bus operator and developer funded TBC	OCC, bus service providers, private developers		PR8	OCC OTS TA (ITP)	To be delivered by development proposal
8	Junction improvements facilitating cross-corridor bus movements (A44 to/from A4260)	Reduce the proportion and overall number of car journeys and	Critical	Short to mMedium term	Scheme specific below TBC	Scheme specific below TBC	OCC, bus service providers, private	LTP4:OTS LP1: Improved Transport and Connections	All LP1 PR sites	TA (ITP)	Optioneering and feasibility designs are near completion for
8a	Left turn bypass lane from A4095 Upper Campsfield Road to A44	help deliver the transport changes provided for by the	Critical	Short to mMedium term	TBC c. £1.04m	TBC Potential sources of	developers	(SLE4) LP1 PR: Sustainable	All LP1 PR sites	OCC OTS	8a and 8b through Growth Deal Funding.
8b	Bus only left turn filter A44 to Langford Lane (General traffic to turn left from additional lane at junction)	Oxford Transport Strategy.	Critical	Short to mMedium term	TBC c. £1.04m	funding include: Oxfordshir e Growth Deal Oxford All Modes Corridor Improveme nts, Local Growth Fund Bids, developer contributio ns TBC		Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxlS Stage 2, Sept 2017	All LP1 PR sites	TA (ITP)	

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
8c	Signalising A4095 Upper Campsfield Road/A4260 junction and enhancement of pedestrian/cycle crossings		Critical	Short to <u>m</u> Medium term	C. £1.04m TBC	TBC Potential sources of funding include: s278 plans as part of Minerals planning application, Local Growth Fund bids, developer contributio	OCC, bus service providers, private developers		All LP1 PR sites	OCC OTS	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 mMedium term	TBC	TBC			All LP1 PR sites	TA (ITP)	
9	Cycle super highway	Reduce the proportion and overall number of car journeys and help deliver the transport changes provided for by the Oxford Transport Strategy.	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)	All LP1 PR sites	TA (ITP)	
9a <u>9</u>	Cycle super highway along the A4260/A4165 to/from Oxford Parkway	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 mMedium term	TBC c. £2.1m- 5.25m	TBC Potential sources of funding include: s278 plans as part of Minerals planning	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a)	All LP1 PR sites	TA (ITP)	Potential sources of funding include: Emerging Oxfordshire Growth Deal - North

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
94b 9a	Cycle super highway along A4165 tolfrom Oxford Parkway to Oxford city centre		Critical	Short to mMedium term	N/A TBC	application, Local Growth Funds bids, developer contributio ns	OCC private developers	LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxIS Stage 2, Sept 2017			Oxford All Modes Corridor Improvements. All OXON authorities sign off - February 2018, Local Growth Fund bids, Developer contributions. The cycle super highway along the A4260 between Kidlington Roundabout and Oxford city centre along the A4165 is going through optioneering and feasibility design through Growth Deal funding currently.
15i 10	Pedestrian and cycle improvements linking Kidlington, Begbroke and Yarnton: Potential closure/unadoption of Sandy Lane to form green cycle/pedestrian route linking the A44 and the A4260 (Subject to consultation with OCC). This will be the central spine of a network of footpaths/cycle ways	Improving sustainable transport accessibility and active travel	Critical	Short to mMedium term	TBC Scheme specific below	TBC Scheme specific below	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) LP1 PR: Infrastructure A44 & A4260	All sites	TA (ITP)	Potential sources of funding include: All OXON authorities sign off - February 2018, Local Growth Fund bids, 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
	through Land east of the A44 (PR8) and it will be cycle/pedestrian/ wheelchair accessible. Improving Green Lane linking Sandy Lane/Yarnton Road and the A44 to become a cycle track.							Corridor Study, OCC April 2017OxIS Stage 2, Sept. 2017			
11 11	Public Realm improvements on the A4260 between Benmead Road and Yarnton Road	Integration of land use and transport in response to provide safe and attractive environments particularly in and around settlement centres	Desirable Necessar Y	Medium Short term	c.£0.50m	Potential sources of funding include: Local Growth Fund bids DFT competitive fund Developer contributio ns 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	All LP1 PR sites	OCC TA (ITP)	Outline scheme identified through the A44/A4260 corridor study
12a <u>11a</u>	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	TBC Potential sources of funding include: Local Growth Fund bids DFT competitive fund Developer contributio ns Local	OCC private developers	A44 & A4260 Corridor Study, OCC April 2017	All LP1 PR sites	OCC TA (ITP)	Outline scheme identified through the A44/A4260 corridor study

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
15g 12	Walking/cycling/ wheelchair accessibility from land at Stratfield Farm (PR7b) to key facilities on the A4165 including proposed sporting facilities at Land South East Kidlington (PR7a) and Oxford Parkway	Improving sustainable transport accessibility and active travel	Critical	Short to <u>m</u> Hedium term	TBC On-site transport mitigation / design considera tions. Pending developm ent	budget TBC Developme nt 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
15m 13	New public bridleways suitable for pedestrians, all-weather cycling, wheelchair use and horse riding, and connecting with existing public right of way network including existing bridleway at Dolton Lane	Improving accessibility and active travel	Desirable	Short to mMedium term	TBC Site/desig n considera tions. Pending developm ent	TBC Developme nt proposals	OCC private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) LP1 PR: Infrastructure	PR8 PR9	CDC	Potential sources of funding include: Local Growth Fund bids DFT competitive fund Developer contributions
15f 14	Walking/cycling/ wheelchair accessibility from land at Stratfield Farm (PR7b) to Land east of the A44 (PR8) (including suitable crossing over the Oxford Canal)	Improving sustainable transport accessibility and active travel	Critical	Short to mMedium term	TBC c.£503k*	TBC Developme nt proposals	OCC private developers Canal and River Trust	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR:	PR7b PR8	TA (ITP) CDC	*Includes bridge cost. Apportionment to both sites To be delivered by development proposal
<u>15</u>	New public bridleway/green link connecting Land at Stratfield Farm (PR7b) with Land East of the A44 (PR8) across the	Improving accessibility and active travel	Necessar Y					Infrastructure Delivery (PR11) LP1 PR: Infrastructure			

No.	Projects Oxford Canal, and	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
	exploration of links with the wider PRoW east of the A4165.										
13c 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 mMedium term	TBC c.£250k**						**subject to feasibility and design To be delivered by development proposals
10 <u>17</u>	Sandy Lane – pedestrian and cycle new link over railway	Improve sustainable cross corridor connections	Critical	Short to mMedium term	TBC c. £2m- 5m	Pending developme nt proposal TBC	OCC Network Rail Private sector developers	LP1: Improved Transport and Connections (SLE4) LP1 PR:	PR8	OCC TA (ITP)	Potential sources of funding include: All OXON
13b 17a	Sandy Lane Level Crossing pedestrian/cycle bridge (Delivered with scheme 10 17 above)	between the A44 and the A4260	Critical	Short to mMedium term	TBC c.£0.52m	TBC Pending developm ent proposal	OCC private developer s	Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxlS Stage 2, Sept. 2017	PR8	OCC TA (ITP)	authorities sign off February 2018 Network Rail Local Growth Fund bids Developer contributions Delivered within site PR8 but relevant to improving sustainable connections between the A44 and A4260
13e <u>18</u>	Kidlington roundabout: provision of pedestrian/cycle crossing at the roundabout and exploring the potential for a pedestrian/cycle bridge over Frieze Way and bus priority	Improving sustainable transport accessibility and active travel	Critical	Short to mMedium term	TBC c. £5.8m	Potential sources of funding include: Emerging Oxfordshir e Growth	OCC Private developers	LTP4: OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR:	PR6a PR6b PR7a PR7b	occ	Optioneering and feasibility design is being undertaken 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) Deal - North Oxford All Modes Corridor Improveme nts All OXON authorities sign off February 2018 Local Growth	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies) Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxIS Stage 2, Sept. 2017	LP1 PR site policy	Source	Delivery status
15n 19	Public vehicular, cycle, pedestrian and wheelchair connectivity within the Land West of Yarnton site to services and facilities in Yarnton including William Fletcher Primary School, to the allocated site to the east of the A44 (Policy PR8) and to existing or new points of connection off-site and to existing or potential public transport services.	Ensure safe access and integration with existing road network	Critical	Short to mMedium term	TBC Transpo rt mitigati on/ design conside rations. Pending developm ent	Funds bids Developer contributio ns TBC 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 developme nt proposal
204 5j	New walking and cycling routes from Land West of Yarnton (PR9) through Yarnton	Improving sustainable transport accessibility and active travel	Critical	Short to mMedium term	TBC Transport mitigation / design considera tions.		OCC private developers		PR9	TA (ITP)	To be delivered by development proposal

No.	Projects	Main aim	Priority	Phasing	Costs	Funding	Main	Policy links	LP1 PR	Source	Delivery status
			Critical	St 2018-2021	(where	(where	Delivery	(LP1, LTP &	site		
			Necessary	Mt 2021-2026	known)	known)	Partners	Emerging LP1 PR	policy		
			Desirable	Lt 2026-2031				Policies)			
					Pending						
					developm						
					<u>ent</u>						
11.	Cycle and pedestrian	Reduce the	Critical	Medium term	TBC	TBC	OCC	LTP4: OTS	PR10	occ	
	improvements	proportion and					private	LP1: Improved	PR9	TA (ITP)	
		overall number of					developers	Transport and	PR8		
		car journeys and						Connections			
		help deliver the						(SLE4)			
		transport changes						LP1 PR:			
		provided for by						Sustainable			
		the Oxford						Transport (PR4a)			
		Transport						LP1 PR:			
		Strategy.						Infrastructure			
								Delivery (PR11)			

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
11a 21	Cycle and pedestrian improvements along the A44 (between Bladon Roundabout and Peartree Roundabout) enabling: a) improved cycling facilities to link onto planned improvements to Pear Tree Roundabout and cycle route along Woodstock Road (south of the A34) into Oxford b) high quality pedestrian / cycle crossing for shared use path through Langford Lane junction and across the A44 (Shared Use Path improvements and new provision)	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 mMedium term	Apportioned cost of A44 and Woodst ock Road scheme C. £8.23m	Potential sources of funding include: Emerging Oxfordshir e Growth Deal - North Oxford All Modes Corridor Improveme nts All OXON authorities sign off February 2018 Local Growth Funds bids Developer contributio ns	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 OxIS Stage 2, Sept. 2017	PR10 PR9 PR8	OCC TA (ITP)	Optioneering and feasibility design work is nearing completion through Growth Deal Funding.
11b 22	Cycle and pedestrian improvements along Langford Lane including enhancement to formalise crossing, Shared Use Path (SUP) on the western end of Langford Lane and hybrid cycle lanes for the eastern end.		Critical		#BC C. £0.772m						
14 23	Reduction of speed limit and pedestrian/cycling crossing at key locations along the A44 (from	Improving sustainable transport	Critical	Short to mMedium term	Transport mitigation / design considera	Developme nt proposal TBC	OCC private developers	LTP4:OTS LP1: Improved Transport and	PR8 PR9	OCC TA (ITP)	

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
	Sandy Lane to Cassington Road)	accessibility and active travel			tions. Pending developm ent TBC			Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) A44 & A4260 Corridor Study, OCC April 2017 OxIS Stage 2, Sept. 2017			
15 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 mMedium term	Scheme specific below TBC	Scheme specific below TBC	OCC private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR:	All LP1 PR sites	PRoW Managem ent Plan 2014	To be delivered by development proposals
1 5a 25	Pedestrian/cycling/wheelc hair accessibility from land east of Oxford Road (PR6a) to Water Eaton Park and Ride and Oxford Parkway Station		Critical	Short to <u>m</u> #edium term	Site transport mitigation / design considera tion TBC	Developme nt proposal TBC	OCC private developers	Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11) OxIS Stage 2, Sept 2017	PR6a	TA (ITP)	Delivery likely to be linked to Green Infrastructure schemes below. To be delivered by development proposal.
15b 26	Pedestrian/cycling/wheelc hair accessibility from land west of Oxford Road (PR6b) to the employment opportunities at Oxford's Northern Gateway	Improving sustainable transport accessibility and active travel	Critical	Short to mMedium term	Site transport mitigation / design considera tion TBC	Developme nt proposal TBC	OCC private developers		PR6b	TA (ITP)	Delivery likely to be linked to Green Infrastructure schemes below. 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	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
13d 27	Upgrade existing footbridge over the railway linking to Northern Gateway to pedestrian/cycle/Wheelch air accessible providing links to Northern Gateway	Improving sustainable transport accessibility and active travel	Critical	Short to mMedium term	Site transport mitigation / design considera tion TBC	Developme nt proposal TBC	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	PR6b	OCC TA (ITP)	To be delivered by development proposal.
15c 28	Pedestrian/cycling/wheelc hair accessibility across A4165 from Land west of Oxford Road (PR6b) to services and facilities at Land East of Oxford Road (PR6a) and Oxford Parkway	Improving sustainable transport accessibility and active travel	Critical	Short to <u>m</u> Medium term	Site transport mitigation / design considera tion TBC	Developme nt proposal TBC	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	PR6b	TA (ITP)	To be delivered by development proposal.
15d 29	Footway along southbound carriage way of Bicester Road	Improving sustainable transport accessibility and active travel	Critical	Medium Long term	Site transport mitigation / design considera tion TBC	Developme nt proposal TBC	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.

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
15e 30	Pedestrian/cycling/wheelc hair accessibility to Oxford Parkway, Water Eaton P&R, across to Bicester Road and to formal sports pitches on site	Improving sustainable transport accessibility and active travel	Critical	Medium Long term	Site transport mitigation / design considera tion TBC	Developme nt proposal TBC	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.
15h	Create pedestrian, cycle and wheelchair friendly crossings which link new development at Land South East of Woodstock to existing and proposed networks including Oxford Road and Campsfield Road.	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	PR10	CDC	
15k	Pedestrian, cycle and wheelchair connections between Land South East of Woodstock and Woodstock including provision and improvement along the A44	Improving sustainable transport accessibility and active travel	Critical	Modium term	TBC	TBC	OCC private developers	LTP4:OTS LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	PR10	TA (ITP)	

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: Infrastructure	LP1 PR site policy	Source	Delivery status
151	Pedestrian, cycle and wheelchair connections across the site linking the public open space with the wider footpath network and A44 cycle route via new crossing points over the A44 and Upper Campsfield Road	Improving sustainable transport accessibility and active travel	Critical	Modium 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	PR10	CDC	
150	Creation of routes/green infrastructure links to ensure a layout that affords good access to Woodstock	Ensuring integration with exiting development and transport networks, improving 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	PR10	CDC	
16 31	Vehicular spine route 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	Short to mMedium term	TBC On-site transport mitigation / design considera tions	TBC Developme nt 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)	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
17 <u>32</u>	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	TBC Site transport mitigation / design considera tion	TBC Developme nt proposal	OCC private developers	LP1 PR: Infrastructure Delivery (PR11)	PR7b	occ	To be delivered by development proposal
13 <u>33</u>	Pedestrian/Cycle bridges (wheelchair accessible)	Improving sustainable transport accessibility and active travel	Critical	Medium term	TBC	ТВС	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	13 33
13a 33a	Pedestrian/Cycle bridge over the Oxford Canal and Railway		Critical	Medium term	TBC	TBC	OCC private developers		PR8	TA (ITP)	13a <u>33a</u>
Educa	ation		L								
18 <u>34</u>	Primary School 2FE at Land East of Oxford Road	Expand the schools and colleges provision to match the needs of residents and businesses.	Critical	Medium term	TBC c. £11m	TBC Developer contributio ns	OCC Private sector developers	LP1: Meeting education needs (BSC7) LP1 PR: Infrastructure Delivery (PR11)	PR6a PR6b PR7a PR7b	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)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
35	Additional permanent accommodation at Edward Feild Primary School	Expand the schools and colleges provision to match the needs of residents and businesses	Critical	Medium term	Specific project costs TBC (standard expansio n rates are £ 15,256 (2Q 17) per pupil).	Pending developme nt proposal Developer contributio ns	Private sector developers	LP1: Meeting education needs (BSC7) LP1 PR: Infrastructure Delivery (PR11)	PR7a PR7b	осс	
19 <u>36</u>	Primary School 3FE at Land East of the A44 Primary School 2FE at Land East of the A44 if required- in consultation with the LEA and unless otherwise agreed with CDC	Expand the schools and colleges provision to match the needs of residents and businesses Expand the schools and colleges provision to match the needs of residents and businesses.	Critical Critical	Medium term Long term	TBC c. £15m	TBC Developer contributio ns	OCC Private sector 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.
20 37	Additional permanent accommodation at William Fletcher Primary School Additional playing field land and new access road to Yarnton Residential and Nursing Home (c.1.85ha) to be provided at William Fletcher Primary School Land West of Yarnton to facilitate a 0.5 FE the	Expand the schools and colleges provision to match the needs of residents and businesses.	Critical	Medium term	TBC Specific project costs TBC (standard expansio n rates are £15.256 (2Q 17) per pupil).	TBC Developer contributio ns	OCC 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.	expansion of William Fletcher Primary school by a 0.5 FE on the school site (to a 2 FE).	Main aim	Priority Critical Necessary Desirable	Phasing St 2018-2021 Mt 2021-2026 Lt 2026-2031	Costs (where known) Cost of playing pitches provision on c.1.8 ha land at PR9 c. 326.4k	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
21	Primary School 2FE at Land South East of Woodstock	Expand the schools and colleges provision to match the needs of residents and businesses.	Critical	Medium term	TBC	TBC	OCC Private sector developers	LP1: Meeting education needs (BSC7) LP1 PR: Infrastructure Delivery (PR11)	PR10	occ	
22 38	Secondary school (9001100-place) at Land East of the A44 with playing pitches located to help maintain a gap between the development and Begbroke village	Expand existing and provide new schools to match the needs of residents and businesses.	Critical	Medium term	TBC c. £34m	TBC Developer contributio n and Education and Skills Funding Agency funding streams for capital investment in school provision	OCC Education and Skills Funding Agency Private sector developers	LP1: Meeting education needs (BSC7) LP1 PR: Infrastructure Delivery (PR11)	All <u>LP1</u> <u>PR</u> sites	occ	Early engagement with LEA needed to inform a site development brief and development proposals
23 39	SEN and early years school provision to meet projected needs either on site (including land) or adequate contributions to enable existing facilities to expand.		Critical	Medium term	TBC	TBC Developer contributio ns	OCC Private sector developers	LP1: Meeting education needs (BSC7) LP1 PR: Infrastructure Delivery (PR11)	All <u>LP1</u> <u>PR</u> sites	occ	

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
24 40 25 41	Water supply links and network upgrades Sewerage links and treatment works upgrade	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	Thames Water Private sector developers	LP1: Public Service and Utilities (BSC9) LP1: Water Resources (ESD8) LP1 PR: Infrastructure Delivery (PR11)	All <u>LP1</u> <u>PR</u> sites	Thames Water on LP1 IDP update	TW currently preparing AMP7 (2020-2025) which will provide specification of upgrades. To be funded and provided as development comes forward.
<u>41a</u>	Wastewater Infrastructure upgrades required to serve Site Policy PR6a	Ensure utilities infrastructure grows at the same rate as communities	<u>Critical</u>	Medium term	Costs to be determin ed as individua I develop ment comes	To be funded by TW and private developers	Thames Water Private sector developers	LP1: Public Service and Utilities (BSC9) LP1: Water Resources (ESD8) LP1 PR: Infrastructure Delivery (PR11)	PR6a	WCS Nov.2017	Early engagement with TW and with the Environment Agency (EA) and Natural England (NE) when necessary
<u>41b</u>	Wastewater Infrastructure upgrades maybe required to serve Site Policy PR8		<u>Critical</u>	Medium term	<u>forward</u>	To be funded by TW and private developers	Thames Water Private sector developers		PR8	WCS Nov.2017	Early engagement with TW and with the Environment Agency (EA) and Natural England (NE) when necessary
26 <u>42</u>	Oxford WwTW upgrade will be required potential -TBC	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	Thames Water Private sector developers	LP1: Public Service and Utilities (BSC9) LP1: Water Resources (ESD8) LP1 PR: Infrastructure Delivery (PR11)	PR6a, PR6b PR6c PR7a PR7b PR8	WCS Draft April-Nov 2017	Early engagement with TW and with the Environment Agency (EA) and Natural England (NE) when necessary.

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	Woodstock WwTW upgrade	Ensure utilities infrastructure grows at the same rate as communities	Critical	Short to medium term	Costs to be determin ed as individua I develop ment comes forward	To be funded by TW and private developers	Thames Water Private sector developers	LP1: Public Service and Utilities (BSC9) LP1: Water Resources (ESD8) LP1 PR: Infrastructure Delivery (PR11	PR10	WCS Draft April 2017	TW-currently preparing AMP7 (2020-2025) which will provide specification of upgrades. To be funded and provided as development comes forward.
43	Cassington WwTW upgrade will be required	Ensure utilities infrastructure grows at the same rate as communities	<u>Critical</u>		Costs to be determin ed as individua I develop ment comes forward	To be funded by TW and private developers	Thames 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
28 44	Water conservation measures	Promote sustainable use of water: Maintaining quality and adequate resources	Critical	Short to medium term	Costs to be determine d as individual developm ent comes forward	To be funded by TW and private developers	Thames Water Private sector developers	LP1: Water Resources (ESD8) LP1: Protection of Oxford Meadows SAC (ESD9) LP1 PR: Infrastructure Delivery (PR11)	All <u>LP1</u> <u>PR</u> sites		Developers to engage with TW to draw up water and drainage strategies outlining the developments water and waste water infrastructure.
29 <u>45</u>	Agreement in principle needed with DNO (Southern Electric Power Distribution) for any modification to overhead lines or development beneath overhead lines/undergrounding of	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	To be funded by SEPD and private developers	SEPD Private 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	

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
	overhead lines in relation to any development site.				forward						
Flood	, ,	l .	l		L						
30 46	Agreement in principle from TW that foul drainage from the site will be accepted into their network as part of any planning application	Reducing potential flooding and pollution risks from surface water.	Critical	Short to medium term	Costs to be determine d as individual developm ent comes forward	TW Private sector developers	TW Private sector developers	LP1: Sustainable Flood Risk Management (ESD6) LP1: Sustainable Drainage Systems (SuDs) (ESD7) LP1: Water	All <u>LP1</u> <u>PR sites</u>	SFRA L2May 2017	To be delivered by development proposal
31 <u>47</u>	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	EA TW Private sector developers	Resources (ESD8) LP1: Protection of Oxford Meadows SAC (ESD9) LP1 PR: Infrastructure Delivery (PR11)	All <u>LP1</u> <u>PR sites</u>	SFRA L2May 2017	To be delivered by development proposal
32 <u>48</u>	Provision of blue corridors for public open space/ recreation 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
Emer	gency and rescue services										
- <u>49</u>	No known schemes Provision of Neighbourhood Policing facilities to serve the additional growth identified in the area. This could be through the provision of new touchdown offices as part of planned community Facilities/Centres on the identified new	N/A To ensure the delivery of safe and secure communities where crime and the fear of crime is minimised.	N/A Necessar Y	N/A Medium term	N/A Not known at this stage	N/A To be funded via Develope r contributi ons	N/A CD C TV P Private Developers	N/A LP1 - BSC9: Public Services and Utilities LP1 PR: Infrastructur e Delivery (PR11) LP1 PR: Infrastructure	N/A All LP1 PR sites	N/A TVP	N/A Linked to progress of delivery of new housing schemes

No.	housing sites or through the adaptation/alteration and/or extension of existing TVP facilities in the local area.	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
Healt	h								_		
33 <u>50</u>	Provision of GP health facilities: either through redevelopment of Exeter Hall to accommodate existing practices in larger premises as a preferred approach or through Local Centre space allocated as part of PR6a and PR8.	Ensure health infrastructure grows at the same rate as communities	Critical	Medium to Long term	ТВС	OCCG Private developers	OCC Private developers	LP1: Securing health and wellbeing (BSC8) LP1 PR: Infrastructure Delivery (PR11)	PR6a PR6b PR7a PR7b PR8 PR9	OCCG	Funding sources include: NHS England Estates and Technology Tran sfor mati on Fund Developer contributions
34	Contribute to provision of GP health facilities in near Woodstock either as part of WODC resolution to approve application 16/01364/OUT or through WODC emerging Local Plan.	Ensure health infrastructure grows at the same rate as communities	Critical	Medium to Long term	TBC	OCCG Private developers	OCC Private developers	LP1: Securing health and wellbeing (BSC8) LP1 PR: Infrastructure Delivery (PR11)	PR10	CDC	
	nunity infrastructure	1_		1		T = .				T	
35 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	TBC c. £2.34m	Private developers	OCC CDC Private developers	LP1: Indoor Sport Recreation and Community Facilities (BSC12) LP1 PR: Infrastructure Delivery (PR11)	All <u>LP1</u> <u>PR</u> sites	CDC OCC	To be delivered with scheme38 above

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
36 <u>52</u>	Additional swimming pool space by replacement pool of 25m x 6 lane pool plus teaching pool at Kidlington and Gosford Leisure Centre		Necessary	Long Term	TBC c. £5.71m	Private developers	CDC Private developers	LP1: Indoor Sport Recreation and Community Facilities (BSC12) LP1 PR: Infrastructure Delivery (PR11)	All <u>LP1</u> <u>PR</u> sites	CDC	
37 <u>53</u>	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	Long Medium Term	TBC 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
38 <u>54</u>	Community building as part of onsite local centre at Land East of A44 (community facility space of no less than 862m2)		Necessary	Long Medium Term	TBC 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
39 <u>55</u>	Extension to Kidlington Cemetery	Ensure social infrastructure grows at the same rate as communities	Necessar y	Medium to Long terms	TBC c. £142.8k	TBC Private sector developers	Kidlington PC CDC Private developer	LP1: Indoor Sport Recreation and Community Facilities (BSC12) LP1 PR: Infrastructure Delivery (PR11)	PR7a	CDC	
<u>56</u>	Expansion of community facilities located at St John's Baptist Church	Ensure social infrastructure grows at the same rate as communities	Necessar Y	Medium to long term	TBC throu gh 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)	PR7a PR7b	CDC	To be delivered by development proposal
<u>57</u>	Expansion of community facility in the vicinity	Ensure social infrastructure grows at the	Necessar Y	Medium term	TBC throu gh	Private developers	CDC Private Developers	LP1: Indoor Sport Recreation and	PR9	CDC	To be delivered by development proposal

No.	Projects	Main aim same rate as communities	Priority Critical Necessary Desirable	Phasing St 2018-2021 Mt 2021-2026 Lt 2026-2031	Costs (where known) work on site's developm	Funding (where known)	Main Delivery Partners	Policy links (LP1, LTP & Emerging LP1 PR Policies) Community Facilities (BSC12) LP1 PR: Infrastructure	LP1 PR site policy	Source	Delivery status
Open	space, recreation and biod	liversity			ent brief			Delivery (PR11)			
40 58	Oxford Canal – Improvement to towpath infrastructure	Ensure social infrastructure grows at the same rate as communities	Necessary	Medium to Long term	ТВС	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 consult ation with Canal and Rivers	Canal & River Trust Nov.16- Jan17 Consultati on	The canal with its towpath provides a direct route into central Oxford from the Kidlington/Begb roke area.
<u>59</u>	Measures for the protection and enhancement of the Oxford Canal corridor and towpath including the creation and restoration of water vole habitat in the Lower Cherwell Conservation Target Area and the of a dark canal corridor through the minimisation of light pollution	Ensure social infrastructure grows at the same rate as communities	Necessar Y	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

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
44 60	Compensatory land for open space, countryside access and improvements c.19.6 ha at Land east of the Oxford Road (PR6a) c.30h at Land at Frieze Farm if need for replacement Golf Course is demonstrated (PR6b and PR6c) c. 11ha at Land South East of Kidlington for sports provision/new open green space/park c. 6.80 ha at Land at Stratfield Farm c.79 ha at Land East of the A44 (PR8) c. 24.8ha at Land West of Yarnton	Compensatory improvements to Green Belt land environmental quality and accessibility d	Critical	Short to Medium term	Scheme specific below	Private developers 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)	PR6a PR7a PR7b PR8 PR9	CDC	To be delivered by development proposals
41a	c.16 ha at Land east of the Oxford Road		Critical	Short to Medium term	TBC	Private developers	CDC Private developers		PR6a	CDC	
41b	c. 21.45ha at Land South East of Kidlington		Critical	Short to Medium term	TBC	Private developers	CDC Private developers		PR7a	CDC	
41c	c. 6.80 ha at Land at Stratfield Farm		Critical	Short to Medium term	TBC	Private developers	CDC Private developers		PR7b	CDC	
41d	c. 79 ha at Land East of the A44		Critical	Short to Medium term	TBC	Private developers	CDC Private developers		PR8	CDC	
41e	c. 82ha at Land West of Yarnton		Critical	Short to Medium term	TBC	Private developers	CDC Private developers		PR9	CDC	

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
42	c. 32ha of compensatory land to ensure the protection of the Blenheim Villa SAM and the setting of Blenheim Palace WHS and Grade 1 Registered Park and Gardens	Compensatory improvements for the protection and improvement of historic assets	Critical	Short to Medium term	TBC	Private developers	CDC OCC ICOMOS Heritage England Private developers	LP1: The Character of the Built and Historic Environment (ESD15) LP1 PR: The Oxford Green Belt (PR3) LP1 PR: Infrastructure Delivery (PR11)	PR10	CDC	
43 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	TBC 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: 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 proposals
<u>62</u>	Formal sports provision at Land East of Oxford Road	Ensure open space and amenity infrastructure grows at the same	Necessar Y	Medium term	<u>c.£</u> 147.8K	Private Developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision	PR6a	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
<u>63</u>	Formal sports provision at Land East of the A44	rate as communities and current deficiencies in provision are addressed	Necessar Y	Medium term	<u>c.£ 79.8K</u>	Private Developers	CDC Parish Council Private developers	(BSC10) Local Standards of Provision - Outdoor Recreation	PR8	<u>CDC</u>	To be delivered by development proposals
64	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	Necessar Y	Medium term	<u>c.£</u> <u>222.2K</u>	Private Developers	CDC Parish Council Private developers	(BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR9	<u>CDC</u>	To be delivered by development proposals
43b 65	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	TBC 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	
4 3a <u>66</u>	Formal sport pitches provision at Land South East Kidlington (PR7a) including: 2 3G football pitches and 1 cricket ground		Necessary	Medium Long term	TBC c. £3.17m	Private developers	CDC Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation	PR7a All LP1 PR sites	CDC	Provision of land at PR7a. 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
								(BSC11) Green Infrastructure (ESD17) LP1: Improved Transport and Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)			
<u>67</u>	Play areas provision at Land East of Oxford Road including: 3 LAPs, 2 LEAPs, 1 NEAP and 1 MUGA	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessar Y	Medium term	<u>c.£1.05m</u>	Private Developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor Recreation (BSC11) Green Infrastructure	PR6a	CDC	To be delivered by development proposals
<u>68</u>	Play areas provision at Land West of Oxford Road including: 2 LAPS,1LEAP, 1 NEAP		Necessar Y	Medium term	c.£756.4k	Private Developers	CDC Parish Council Private developers	(ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR6b	CDC	To be delivered by development proposals
<u>69</u>	Play areas provision at Land South East 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	Necessar Y	Long term	<u>c.£217.8k</u>	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 2021-2026 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
<u>70</u>	Play areas provision at Land at Stratfield Farm including: 1 LAP and 1 LEAP		Necessar Y	Medium term	c.£217.8k	Private Developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision	PR7b	CDC	To be delivered by development proposals
71	Play areas provision at Land East of the A44 including: 5 LAPs, 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	Necessar Y	Medium term	<u>c.£1.8m</u>	Private Developers	CDC Parish Council Private developers	(BSC10) Local Standards of Provision – Outdoor Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR8	CDC	To be delivered by development proposals
<u>72</u>	Play areas provision at Land West of Yarnton including: 2 LAPs, 1 LEAP, 1 NEAP and 1 MUGA		Necessar Y	Medium term	<u>c.£840k</u>	Private Developers	CDC Parish Council Private developers		PR9	CDC	To be delivered by development proposals
44b	Allotments to be provided as in accordance to LP1	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Desirable	Short to Long term	TBC	TBC	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)	PR6a PR6b PR9 PR8 PR10	CDC	To be delivered through policy requirement for all sites comprising 275 + dwellings.

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	Allotments to be 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.	Necessar Y	Medium term	c.£140k	Private developers	CDC Parish Council Private developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor	PR6a	CDC	To be delivered by development proposals
74	Allotments to be provided at Land West of Oxford Road (0.38ha)		Necessar Y	Medium term	c.£113.2k	Private developers	CDC Parish Council Private developers	Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR:	PR6b	CDC	To be delivered by development proposals
<u>75</u>	Allotments to be 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.	Necessar Y	Long term	c.£59.5k	Private developers	CDC Parish Council Private developers	Infrastructure Delivery (PR11)	PR7a	CDC	To be delivered by development proposals
<u>76</u>	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.	Necessar Y	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	PR7b	CDC	To be delivered by development proposals
<u>77</u>	Retention or replacement (to an equivalent quantity and quality) of the existing allotments at Land East of the A44 and extending allotment	Provision of open space and green infrastructure to meet growth needs and addressing changing	Necessar Y	Medium term	c.£536k*	Private developers	CDC Parish Council Private developers	Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR8	CDC	To be delivered by developme nt 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
	space in accordance with adopted standards (1.8 ha)	attitudes towards food growing.									*Cost of new provision (1.8 ha)
<u>78</u>	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.	Necessar Y	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	PR9	CDC	To be delivered by development proposals
43c <u>79</u>	Exploring mMarked running routes associated with both existing green space and new open space on strategic sites as part of development briefs	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	Necessary	Medium term	TBC Thro ugh work on site's develop ment brief	Private developers	CDC Private developers	Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	All LP1 PR sites	CDC	To be delivered by development proposals
80	A replacement of Golf facility at Land at Frieze Way Farm PR6c should the need for replacement be demonstrated course relocation - if relocation needed to be delivered at Land at Frieze Way Farm PR6c	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	TBC Critical*	TBC Short to medium term	TBC c. £4m	Private developers	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 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
44 81	Amenity open space, natural and semi natural green space and Parks and Gardens to be provided as part of development in accordance to standards	Ensure open space and amenity infrastructure grows at the same rate as communities and current deficiencies in provision are addressed	У	Short to Long term	TBC Scheme specific below	Private developers CDC	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)		CDC	To be delivered through: Development sites through the planning application process in accordance to adopted Local Plan requirements and Tables 8 and 9. New provision by public bodies or organisations; and Public access agreements to privately owned sites. and the preparation of site development briefs.
44e 82	Retention of c. 3 ha of land in agricultural as part of Land East of the Oxford Road (PR6a)	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Desirable	Medium term	TBC N/A	TBC N/A	CDC Private sector developers		PR6a	CDC	
44 d 83	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	Desirable	Medium term	TBC N/A	TBC N/A	CDC Private sector developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor		CDC	

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
		towards food growing.						Recreation (BSC11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)			
84	Retention of c. 39 ha of land in agricultural as part of Land West of Yarnton (PR9)	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Desirable	Medium term	TBC N/A	TBC 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)	PR9	CDC	
85 85	Extension to Cutteslowe Park (c.11ha) including land set aside for the creation of wildlife habitats and for nature trail/circular walks accessible from the new primary school	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Desirable	Short to Long Medium term	TBC c. £2.2m	TBC Private sector 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)	PR6a	CDC	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

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
											access agreements to privately owned sites.
44f 86	Enhancements to woodland area (along northern boundary of PR6b)		Desirable	Medium term	TBC c. £199.5k	Funded by developme nt proposal	CDC Private sector developers		PR6b	CDC	To be delivered by development proposal
87	Enhanced area of woodland along the south-eastern boundary of Land south East of Kidlington (PR7a) and the establishment of a new area of woodland planting	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Desirable	Long term	c.£342k	Funded by developme nt proposal	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
44 g 88	Protection and improvement of Orchard in Stratfield Farm	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes	Necessary	Medium term	TBC c. £110.1k	TBC Funding by developme nt proposal	CDC Private sector developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of	PR7b	CDC	To be delivered by development proposal
<u>89</u>	Maintenance and enhancement of protected trees, existing tree lines and hedgerows	towards food growing.	Necessar Y	Medium term	c.£40.8k	Funded by developme nt proposals	CDC Private sector developers	Provision - Outdoor Recreation (BSC11) Green Infrastructure (ESD17)	PR7b	CDC	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	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
90	Re-creation and restoration of hedgerows reflecting historic field pattern and enhancement of existing grassland habitats		Necessar Y	Medium term			CDC Private sector developers	LP1 PR: Infrastructure Delivery (PR11)	PR7b	CDC	To be delivered by development proposal
45f 91	Nature conservation area (c.65.3 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	TBC c. £1.28m	TBC Private sector developer	CDC OCC BBO WT 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 To be delivered following the progression of the Strategic Sites through the planning application process
44h 92	Public open green space as informal canal side parkland on 2 <u>3.4</u> ⁴ hectares of land as shown		Necessary	Medium term	TBC c. £4.7m	TBC Developme nt proposal	CDC Private sector developers		PR8	CDC	To be delivered by development proposal
4 5c 93	New publicly accessible Local Nature Reserve (c. 29 ha) based on Rowel Brook at Land East of the A44	Provision of open space and green infrastructure to meet growth needs and facilitate active travel	Necessary	Medium term	TBC c. £5.95m	TBC Developme nt proposal	CDC OCC BBOWT Private sector developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10) Local Standards of Provision - Outdoor	PR8	CDC	To be delivered by development proposal
47b 94	A nature conservation area on c. 12.26 ha of land to the east of the railway line, south of the Oxford Canal and north of Sandy Lane		Necessary	Short to Long term	TBC c. £2.49m	TBC Developmen t proposal	CDC OCC BBOT Private sector developers	Recreation (BSC11) Green Infrastructure (ESD17) LP1: Improved Transport and	PR8	CDC	To be delivered following the progression of the Strategic Sites through the planning

No.	Projects	Main aim		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
								Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)			application process To be delivered by development proposal
4 5j 95	Local Nature Reserve at Land West of Yarnton (c. 7.8 0.29 ha) accessible to William Fletcher Primary School	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to Long term	TBC c. £59.1k	TBC Developme nt proposal	CDC OCC BBO WT Private sector developers	LP1: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure	PR9	CDC	To be delivered by development proposal
96	New community woodland (7.8 ha) to the north west of PR9 developable area and to the east of Dolton Lane	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats Provision of open space and green infrastructure to meet growth needs and addressing changing	Necessary	Medium term	TBC c. £2.3m	TBC Developme nt proposal	CDC Private sector developers	(ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR9	CDC	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	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
		attitudes towards food growing.									
44j	New community woodland within Land South East of Woodstock (PR10)	Provision of open space and green infrastructure to meet growth needs and addressing changing attitudes towards food growing.	Necessar y	Medium term	TBC	TBC	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)	PR10	CDC	
45k	New nature conservation area accessible by the local community	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Nocossar y	Short to Long term	TBC	TBC	CDC OCC BBO WT 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)	PR10	CDC	
4 5 97	Green Infrastructure corridors and active travel: Green Infrastructure network connecting	Provision of open space and green infrastructure to meet growth needs	Necessary	Short to Long term	TBC Scheme specific below	TBC Scheme specific below	CDC Private sector developers	LP1: Open Space, Outdoor Sport Recreation Provision (BSC10)	All <u>LP1</u> <u>PR</u> sites	CDC	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	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
	wildlife corridors (including through developable areas), improving existing corridors and improving and protecting hedgerows network and protection of mature trees	and facilitate active travel						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)			
4 5a 98	Green infrastructure corridor (c.8 ha) incorporating a pedestrian, wheelchair and all-weather cycle route along PR6a's eastern boundary. Connecting Cutteslowe Park with Oxford Parkway Railway Station/Water Eaton Park and Ride and provide connection with existing PRoW network		Necessary	Medium term	TBC c. £1.6m	TBC Private sector developers	CDC BBOWT 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	PR6a	CDC	To be delivered by development proposal
99	Green infrastructure 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	Provision of open space and green infrastructure to meet growth needs and facilitate active travel	Necessar Y	Medium term	<u>c.£816k</u>	Private sector developers	CDC BBOWT Private sector developers	Connections (SLE4) LP1 PR: Sustainable Transport (PR4a) LP1 PR: Infrastructure Delivery (PR11)	PR6a	CDC	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	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
	hedgerow network and the protection of mature trees										
47d 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	TBC Pending develop ment proposal	TBC Pending developme nt proposal	CDC OCC BBO T Private sector developer s	LP1: Protection and Conservation of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure	PR6b	CDC	To be delivered by development proposal
101	Green infrastructure network with connected wildlife corridors, including within the residential area, and the improvement of the existing network including within the Lower Cherwell Conservation Target Area and to the Meadows West of the Oxford Canal Local Wildlife Site	Enhance natural environment by maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats	Necessar Y	Short to Medium term	<u>c.£581</u>	Private sector developers	CDC OCC BBOW T Private sector developers	(ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR7b	CDC	To be delivered by development proposal
4 5d 102	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 Land east of the A44 (PR8)	Provision of open space and green infrastructure to meet growth needs and facilitate active travel	Necessary	Medium term	TBC Delivered through schemes 92 and 94	TBC Private sector developers	CDC OCC BBOWT Private sector developers		PR8	CDC	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	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
45e 103	Green infrastructure network with connected wildlife corridors, including within the residential area and alongside the railway line. Includes improvement of the existing network including within the Lower Cherwell CTA and to the Rushy Meadows SSI, the Meadows West of the Oxford Canal Local Wildlife Site and to Stratfield Farm (PR7b)		Necessary	Medium term	TBC C. £161.2k	TBC 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) 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)	PR8	CDC	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	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
104 104	Green infrastructure network with connected wildlife corridors, including within the developable area. The improvement of the existing network including hedgerows between the proposed Community Woodland at PR9 and Begbroke Wood	Provision of open space and green infrastructure to meet growth needs	Necessary	Medium term	TBC c. £3.36m	TBC Private sector developers	CDC OCC BBOWT 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)	PR9	CDC	To be delivered by development proposal
4 7c 105	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	Enhance natural environment by providing opportunities to improve biodiversity; including maintenance, restoration and creation of BAP habitats	Necessary	Short to Long term	TBC c. £4.6m	TBC Developme nt proposal	CDC OCC BBO <u>W</u> T 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
4 6 106	Development proposals for Land East of the A44 (PR8) are required to	Establishing if land contamination has the potential to be	Desirable	Medium Term	TBC Pending developm	Private developer	CDC EA	1996 Local Plan Saved Policy: Development on	PR8	CDC	To 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	Policy links (LP1, LTP & Emerging LP1 PR Policies)	LP1 PR site policy	Source	Delivery status
	undertake an investigation of the former land field site south of Sandy Lane to then remediate the site for a use compatible with the proposals and retained uses in the area as detailed in Policy PR8	present on historic land uses and surrounding area and explore remediation			ent proposal		Private developer	contaminated Land (ENV12)			
47 <u>107</u>	Ecological Mitigation and Compensation - habitat creation and management.	Enhance natural environment by providing opportunities to	Necessary	Short to Long term	TBC Site mitigatio n/develo	TBC Private sector developers	CDC OCC BBO T	LP1: Protection and Conservation of Biodiversity and the Natural	All LP1 PR sites	CDC	To be delivered following the progression of the Strategic
47a 108	Farmland bird compensation required from proposals for site policies PR6a, PR7a, PR7b ₇ and PR9 and PR10				pment brief consider ations		Private sector developers	Environment (ESD10) Conservation Target Areas (ESD11)	PR6a PR7a PR7b PR9	CDC	Sites through the planning application process
48 109	Restoration, maintenance, new habitat creation at Lower Cherwell Conservation Target Area	creation of BAP habitats	Necessary	Short to Long term	Site mitigatio n/develo pment brief consider ations	TBC Private sector developers	CDC OCC BBOWT Private sector developers	Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	PR6a PR6b PR7a PR7b PR8 PR9	CDC	To be delivered following the progression of the strategic sites through the planning application process
44e <u>110</u>	Protection of the orchard and waterbody at St. Frideswide Farm		Desirable	Medium term	TBC	TBC	CDC Private sector developers		PR6a	CDC	
4 5g 111	Community Woodland east of Dolton Lane PR9/Community Woodland on the western side of PR10		Necessary	Short to Long term	TBC	ТВС	CDC OCC BBO WT Private sector developers		PR9	CDC	
45h 112	Local Nature Reserve based on Rowel Brook at	Enhance natural environment by	Necessary	Short to Long term	TBC	TBC	CDC OCC	LP1: Protection and Conservation	PR8	CDC	

No.	Land East of the A44 (PR8)	maximising opportunities for improving biodiversity; including maintenance, restoration and creation of BAP habitats		Phasing St 2018-2021 Mt 2021-2026 Lt 2026-2031	Costs (where known)	Funding (where known)	Main Delivery Partners BBO WT Private sector developers	Policy links (LP1, LTP & Emerging LP1 PR Policies) of Biodiversity and the Natural Environment (ESD10) Conservation Target Areas (ESD11) Green Infrastructure (ESD17) LP1 PR: Infrastructure Delivery (PR11)	LP1 PR site policy	Source	Delivery status
4 5i 113	Local Nature Reserve based on Frogwelldown Lane DWS and educational opportunities for PS (PR9)		Necessary	Short to Long term	ТВС	TBC	CDC OCC BBO WT Private sector developers		PR9	CDC	