

13/04/2021.

To: Councillors Phil Barnett; Jeff Beck; Billy Drummond; Nigel Foot; Roger Hunneman; Pam Lusby Taylor; David Marsh; Vaughan Miller; Andy Moore; Gary Norman; Tony Vickers, Jo Day

Substitutes: Councillors Jon Gage, Martin Colston, Stephen Masters,

Dear Councillor

You are summoned to attend a meeting of the **Planning & Highways Committee Monday** 19/04/2021 at 7.00 pm.

Join Zoom Meeting: https://us02web.zoom.us/j/89236888123?pwd=dXpKVitLT0orZmhyL21LSUpkYnJCUT09

Meeting ID: 892 3688 8123 Passcode: 506442

Darius Zarazel Democratic Services Officer

1. **Apologies** Democratic Services Officer

2. **Declarations of Interest and Dispensations**

Chairperson

To receive any declarations of interest relating to business to be conducted in this meeting and confirmation of any relevant dispensations.

3. Minutes (Appendix 1)

Chairperson

To approve the minutes of a meeting of the Planning & Highways Committee held on Monday 29/03/2021 (already circulated).

3.1. Officers report on action from previous meeting Chairperson To receive an update

Town Hall, Market Place, Newbury, RG14 5AA

- 🖀 (01635) 35486
 - ĭ towncouncil@newbury.gov.uk www.newbury.gov.uk
- (01635) 40484 f NewburyTC

🥑 @NewburyTC

Making Newbury a Town we can all be proud of.

4. Questions and Petitions from Members of the Public Chairperson

(Questions, in writing, must be with the DSO by 2:00 pm on 19/04/2021).

- 5. Members' Questions and Petitions
 - Chairperson

(Questions, in writing, must be with the DSO by 2:00 pm on 19/04/2021).

Schedule of Planning Applications (Appendix 2)
 Chairperson
 To comment on the planning applications listed at the attached schedule.

7. Schedule of Prior Approval Applications (Appendix 3)

Chairperson

To comment, if relevant, on prior approval applications listed at the attached schedule.

8. Consultation: West Berkshire Councils Active Travel plans for enhanced walking and cycling infrastructure (Appendix 4) *Chairman*

To comment on the Active Travel Plans.

9. Consultation: West Berkshire Councils Local Plan Review, Settlement Boundary Review (Appendix 5)

Chairman **To Comment** on the Settlement Boundary Review.

 10. Consultation: West Berkshire Councils Environment Strategy Draft Delivery Plan (Appendix 6) Chairman
 To comment on the Draft Delivery Plan.

11. Update from The Western Area Planning Committee

Chairperson

To receive an update on any relevant business from the Western Area Planning Committee.

12. Forward Work Programme for Planning and Highways Committee (Appendix 7) Chairperson

To note and agree any other items that Members resolve to add to the Forward Work Programme.

Minutes of a meeting of the Planning and Highways Committee held by Virtual Meeting on Zoom 29/03/2021 7:00pm/19:00.

Present

Councillors; Gary Norman (Chairperson); Nigel Foot (Vice-chairperson); Tony Vickers; Pam Lusby Taylor; Phil Barnett; Roger Hunneman; Andy Moore; Jeff Beck; David Marsh; Billy Drummond; Jo Day

In Attendance

Darius Zarazel, Democratic Services Officer

210. Apologies

Apologies received from Vaughan Miller.

211. Declarations of interest and Dispensations

The Democratic Services Officer declared that Councillors Phil Barnett, Jeff Beck, David Marsh, Andy Moore, Billy Drummond, and Tony Vickers are also Members of West Berkshire Council, which is declared as a general interest on their behalf and a dispensation is in place to allow them to partake in discussions relating to West Berkshire Council business. Councillors Phil Barnett, Billy Drummond, and Tony Vickers are also Members of Greenham Parish Council.

The Democratic Services Officer made the following statement on behalf of Councillors Phil Barnett and Tony Vickers who are Members of West Berkshire Council Planning Committee and Jeff Beck and Andy Moore who are Substitute Members of West Berkshire Council Planning Committee: "I wish to make it clear that any comments I make tonight are only being made in relation to the formulation of the Town Council's view and is not in any way prejudging the way that I may vote when any application is considered by West Berkshire District Council. At that time, I will weigh up all the evidence."

Councillor Gary Norman, on item 7, was contacted by the applicant (Mr Willsher) to supply information, but will still participate and vote on the item. Councillor Jeff Beck was lobbied on Item 1. Councillor Phil Barnett on item 1, spoke to a neighbour.

212. Minutes

On the Minutes of 08/03/2021, Item 189c, add detail about who Peter Burroughs is – 'Peter Burroughs (University College London Hospitals, Essex Wynter Estate)'. Also, on item 188, add the specific item Jo Day declared an interest on – 'item 6 on Appendix 2'.

Proposed: Councillor Jeff Beck **Seconded:** Councillor Billy Drummond **Resolved:** That the minutes of the meeting of the Planning & Highways Committee held on 08/03/2021, as amended, and 15/03/2021, be approved, and signed by the Chairperson.

213. Officers report on action from previous meeting:

A) We have applied to list 6 Northbrook Street and Heritage England are deliberating the request.

B) We have received an update from WBC on 40 Bartholomew Street (former Banjo Cycles). The owners are carrying out the required works and WBC are continuing to monitor the situation.

C) We have also received a response from Peter Burroughs, UCL Hospitals responsible for the Essex Wynter Estate, on the invitation to present to P&H. Due to the COVID-19 effects, they are behind their desired timeline for the Essex Wynter Estate, but will finalise their proposal shortly and then be in touch.

214. Questions and Petitions from Members of the Public

There were none.

215. Members' Questions and Petitions

Question received from Councillor Phill Barnett: "What will we do as councillors in regard to commenting on planning applications in the period from 6th May till 21st June".

The Chairperson responded with the following answer:

"The statement from the Minister of State for Regional Growth and Local Government suggests that the Public must have the option of face-to-face access to Public Council meetings as from 7th May 2021. Officers are looking at what options NTC have in complying with the Legislation, making Risk assessments, and looking at alternatives, be it off site, added technology, or postponement. Once these options have been considered Members will updated on how the Town Council can best comply with its Statutory obligations to provide Public access to meetings." Question received from Councillor Tony Vickers:

"Would the Chairman agree that the land owned by this Council at the bottom of Roebuts Close, which leads to an important footpath for St Barts School access, needs to be looked at to make it more attractive and potentially more useful to the local community?"

The Chairperson responded with the following answer:

"This question is a Community Services matter and we have referred it to the Community Services team who said that this land was devolved to NTC from WBC, and we are in talks with individuals and occupants around this land about its future use. However, it would be useful for Members to write to the Community Services Manager as to what these two small areas of verge could be used for."

Question received from Councillor Tony Vickers:

"Will the town council, through you Chairman, join myself and Cllr Martha Vickers in pressing both the Highway Authority (responsible for public footpaths) and the Canal & River Trust (responsible for towing paths) in making urgent repairs to that part of the popular Speen Moors circuit that follows the canal towpath out of West Mills, which has been eroded by people allowing their dogs to swim in the canal, so that it is now a danger to use?"

The Chairperson responded with the following answer:

"The Council share this concern about this area of the canal, and we will write to both the Highway Authority and the Canal & Rivers trust to request that urgent repairs be made."

Supplementary Question from Councillor Tony Vickers: "An alternative location for dogs to swim is desirable. Northcroft is happy to let dogs swim in the River Kennet".

Response:

"Assuming that dogs swimming in the canal is legally permissible, we should follow this up."

Question received from Councillor Tony Vickers:

"Would the Chairman agree that the forthcoming Local Inquiry into the Appeal by Bloor Homes and the Sandleford Park Partnership against the decision by West Berkshire Council to refuse planning permission for their 1000+ new dwellings ought to be live-streamed, since there has been no meeting open to the public on this hugely important proposal for our town for over 10 years, because all decisions to refuse permission have been carried out under delegated powers by planning officers? If so, can the Democratic Services Officer please write urgently to the Planning Inspectorate to request that the Inquiry starting on 5th May be live-streamed?"

The Chairperson responded with the following answer:

"We believe that, as this Inquiry is in the interest of the residents of Newbury, it should be easily accessible for members of the public. Therefore, the DSO will write to Planning Inspectorate to respectfully ask that this be facilitated."

216. Flooding and Related Issues

A presentation by Stuart Clark, WBC's Principal Engineer, was received and noted by members.

Key information included:

- Flood defences are ordinarily built under land drainage act. The LPA (WBC) are negotiating for the freehold of the land so that WBC take on the responsibility of the defences. Within NTC land, the responsibility is unclear. Mr Clark will feed back more information about flood defences from the Environment Agency (EA).
- WBC are aware of flooding by Newbury College. One gully needs to be cleaned and this would involve traffic management. When the new budget is passed (on April 1) this will be high up on the list.
- On Network Rail's drainage, the surface water pipe repairs and new pipe is laid in their land. Pipes tested up to Bone Lane and Hambridge Road. Not sure if Thames Water or WBC own the remainder of the culvert. Not sure about the foul sewage outside the station, this is a Thames Water issue.
- No surface water drainage issues around potential Sandleford development. Not aware of potential ground water flooding. The boreholes need to be taken this time of year – not in September. There are concerns with the application beyond flooding and drainage issues.
- On a question about how often culverts are cleaned out, Mr Clark said that gulley's at the side of the road are inspected annually and only cleaned if they reach the threshold required. The cleaning of gulley's and culvers is reactive.

Questions for Mr Clark:

Mr Clark will get clarification from the EA about Newbury's flood defences. Mr Clark was also asked to contact Thames Water about foul sewage from Sandleford development and about the existing situation at the train station.

217. Schedule of Planning Applications

Resolved that the observations recorded as Appendix 1 to these minutes be submitted to the planning authority.

218. Schedule of Application for Prior Approval

Resolved that the observations recorded as Appendix 2 to these minutes be submitted to the planning authority.

219. Schedule of Licencing Applications

Resolved that the observations recorded as Appendix 3 to these minutes be submitted to the planning authority.

220. Consultation: Street Naming and Numbering – Sterling Cables Site Development

The Councillors thanked the numerous members of the public who sent in potential names for the site and the blocks.

For site names:

'Sterling Quarter' was proposed as a site name. Some members challenged the 'Quarter'. 'Sterling Place' was also raised as a potential name.

Proposed: Councillor Nigel FootSeconded: Councillor Jeff BeckResolved: That 'Sterling Place' will be sent to WBC as the suggestion for the site name.

Block names: Names of nine prominent women throughout Newbury's history were given:

Gertrude Bacon – The first women in England to make a balloon ascent (1899). She used gas from the gas works which was on the site before Sterling Cables.

Lottie Dod – Won the Wimbledon Ladies Singles Championship five times, the youngest ladies champion to this day.

Anna Munro – A campaigner and organiser for women's suffrage.

Helen Thomas – Peace campaigner and only death incurred during the Greenham Common Womens Peace Camp campaign.

Sarah Hipperson – A midwife, magistrate, author, and peace campaigner who spent 17 years living at the Greenham Common Women's Peace Camp. She died in 2018.

Elizabeth Montagu – A social reformer, patron of the arts, salonnière, literary critic and writer, who helped to organize and lead the Blue Stockings Society. **Jill Fraser** – The Watermill Theatre owner and director.

Lorna Ferris – A nurse at the Dreadnought Seaman's Hospital, Greenwich before spending a year at the Samaritan Free Hospital for Women in Marylebone Road, London. In 1915 she set up a tented hospital camp at a disused racecourse outside Kragujevac, Serbia, where she died.

Hannah Aldworth – English philanthropist and inspector in charge of supervising the care of foundling children in the Newbury area of Berkshire for the Foundling Hospital in London.

Proposed: Councillor Gary Norman

Seconded: Councillor Tony Vickers

Resolved: That the block name suggestions of Gertrude Bacon, Lottie Dod, Anna Munro, Helen Thomas, Sarah Hipperson, Elizabeth Montagu, Jill Fraser, Lorna Ferris, and Hannah Aldworth be sent to West Berkshire Council.

221. Consultation: West Berkshire Councils Active Travel plans for enhanced walking and cycling infrastructure (Appendix 6) The Enhanced Walking and Cycling infrastructure plan was received and noted

by members.

222. Consultation: West Berkshire Councils Local Plan Review, Settlement Boundary Review

The Settlement Boundary Review was received and noted by members. The DSO was requested to ask WBC for full and clearer maps.

223. West Berkshire Councils Environment Strategy Draft Delivery Plan The Draft Delivery Plan was received and noted by the members. The lack of metrics and empirical figures for 'on progress' was highlighted by Councillors.

A response to items 221, 222, and 223 was delayed to the next P&H meeting, on the 19th of April, to allow time to formulate a comprehensive response.

Members of the committee were requested to send comments on all three items to the DSO well in advance of the publication of the agenda for the next P&H committee. These comments will be used as the basis for the committee's official reply to WBDC.

- **224.** Update from The Western Area Planning Committee An update was received and noted by the members.
- 225. Forward Work Programme for Planning and Highways CommitteeIt was agreed to add the following items to the agenda for Monday 19th April 2021:
 - Add the three WBC consultation items (221, 222, and 223) onto the next agenda.

There being no other business, the chairperson declared the meeting closed at 21:01 hrs.

Chairperson

Appendix 1

Planning and Highways Committee Meeting Schedule of Planning Applications 29/03/2021

Running Order	Resolutions	Ward	Application Number	Location and Applicant	Proposal
1	Strong objection based on privacy concern of neighbour opposite the staircase, looks into the bedroom, as well as negative visual/aesthetic impact.	Clay Hill	21/00445/HOUSE	14 Lime Close, Newbury, RG14 2PW, for Mr P Kuzdak	Retrospective Erection of metal staircase on the side gable end wall.
2	No objection, however, comments of Dr David Peacock are noted.	East Fields	21/00485/HOUSE	2 Ham Villas, Gordon Road, Newbury, RG14 5RW, for Mr & Mrs Brooksmith	Proposed ground floor rear extension.

3	No objection subject to the conditions specified by the environment	East Fields	<u>21/00415/FUL</u>	2A Hambridge Road, Newbury, RG14 5SS, for Roman Building Design & Construction Ltd	Upward extension of an existing building to create 2no dwellings and associated works.
	officer.				
4	No objection.	Wash Common	21/00480/HOUSE	-	Two-storey side extension, loft
				RG14 7EE, for Mr & Mrs Durdin	conversion including rear dormer window and associated works.
5	No objection.	Wash Common	21/00453/HOUSE		Single Storey Rear Extension to include
			21/00433/11003E	RG14 6HD, for Mr M Hurd	front porch.
6	No objection.	Wash Common	21/00581/HOUSE		Proposed first floor extension over the
				RG14 6RT, for Mr & Mrs	garage and internal alterations.
				Ward	
7	No objection	Wash Common	21/00580/REM	59 Chandos Road, Newbury	Reserved matters application following
	subject to tree			RG14 7EG, for Mr & Mrs	outline permission 15/01157/OUTD -
	officer's			Willsher	Matters to be considered: Appearance,
	approval.				Landscaping and Scale.
8	No objection.	Wash Common	21/00386/HOUSE	327 Andover Road, Newbury,	
				RG20 0LN, for Mr & Mrs	existing dwelling house to create a new
				Vokins	side entrance with mud-room, and
					interior stair to an existing basement.
9	There is	West Fields	20/02881/MDOPO	11 - 15 Bartholomew Street,	Modification of planning obligation: To
	inadequate			Newbury, for Eden (Pearl	discharge the planning obligation
	information to			House) LTD	attached to planning permission
	comment.				<u>18/01827/FULEXT</u> .

10	No objection.	West Fields	21/00510/PASSHE	6 Remembrance Road,	Removal of existing conservatory and
				Newbury, RG14 6BA, for Mr	proposed single storey rear extension
				& Mrs M Lewis	with internal alterations.
11	No objection.	West Fields	21/00469/FUL	7-20 Parkway Shopping	External alterations to existing
				Centre, Newbury, RG14 1AY,	shopfront.
				for Aberdeen Standard	
				Investments	

Planning and Highways Committee Meeting Monday 29th March 2021

Schedule of Applications for Prior Approval

Running Order	Resolution	Ward	Application Number	Location and Applicant	Proposal		
1	No objection.	West Fields	21/00524/PACOU	1 Northbrook Place, Newbury,	Application for prior approval of		
				RG14 1DQ, for Bellborough Ltd	change of use from office Class		
					B1(a) to Class C3 dwelling house.		

Appendix 1

APPENDIX 1

Planning and Highways Committee Meeting Monday 29th March 2021 Schedule of Licensing Applications

Resolutions	Licence	Applicant(S)	Premises
No objection.	Licensing Act 2003 (Premises Licences & Club Premises Certificates) Regulations 2005 Premises Licence – New Ref: 21/00142/LQN	Applicant: Sayan Food Ltd Location: Indigo Bay 54 - 55 Bartholomew Street Newbury RG14 5QA	 Proposal: Supply of Alcohol Monday to Sunday 12:00 – 23:00 Previous Premises Licence was only granted October 2019 but surrendered by Premises Licence Holder when leaving the business in October 2020. New applicant is adopting exactly the same operating schedule conditions as agreed with TVP for previous licence.

No objection.	Licensing Act 2003 (Premises Licences & Club Premises Certificates) Regulations 2005 Premises Licence – New Ref: 21/00151/LQN	Applicant: The Ugly Duckling Pottery Painting Coffee House Ltd Location: 2-3 Bartholomew Street Newbury Berkshire RG14 5LL	Proposal: New Premises Licence for Supply of Alcohol: Monday – Saturday 09:00 – 21:30 and Sunday 10:00 – 16:30

Planning and Highways Committee Meeting Schedule of Planning Applications 19/04/2021

Running Order	Resolutions	Ward	Application Number	Location and Applicant	Proposal
1.		Clay Hill	21/00774/FUL	Newbury Business Park, Rivergate House Ground	Improvements to existing outdoor seating area including new access via
				Floor, London Road,	new door and a half doorset installed to
				•••	existing facade, new raised decking area,
				McKay Securities PLC	new lighting and furniture.
2.		East Fields	21/00685/HOUSE	1 0 /	Single Storey Extension.
				Chesterfield Road, Newbury,	
				RG14 7QB, for Mr S Niven	
3.		Speenhamland	21/00649/HOUSE	42 Hawthorn Road, Newbury,	Front entrance porch.
				RG14 1LB, for Miss D Wilmot	
4.		Wash Common	21/00678/FUL	Bracken House, 108 Essex	Create new access to property
				Street, Newbury, RG14 6RA,	- Relocation of existing - No parking. To
				for Mr & Mrs Harvey	relocate the access/aggress to property away from road bend. Construct
					driveway (approx 8m) from property
					boundary to pavement (currently grass
					verge - no formal foot pavement).
					Driveway construction - Timber edge
					board, Terram, mot-type 1 with gravel
					(20mm) Kennet Holm topping. Grass

				verge crossing by highways. Existing
				opening will be closed by planting hedge.
5.	Wash Common	21/00648/HOUSE	61 Chandos Road, Newbury,	Extensions to front and rear together
			RG14 7EG, for Inspiration	with reconstruction of garage.
			Chartered Architects Ltd	
6.	Wash Common	21/00665/HOUSE	Merricot, Tydehams,	Removal of existing summer room and
			Newbury RG14 6JU, for Mr &	formation of larger room with en-suite
			Mrs Winchester	shower room above. Along with
				assocaited internal alterations. Removal
				of existing small garden shed and
				formation of new garden shed in rear
				garden as indiacted.
7.	Wash Common	21/00707/HOUSE	6 Heather Gardens, Newbury,	Double storey garage extension, single
			West Berkshire, RG14 7RG,	storey side/rear extension & existing
			for Mr & Mrs Pedersen	dropped kerb to be widened.
8.	Wash Common	21/00647/HOUSE	Wentworth, Garden Close	Proposed first floor side extension, single
			Lane, Newbury, RG14 6PP, for	storey rear extension, garage conversion
			Mr & Mrs Fish	and associated alterations. External
				alterations to include render, timber
				cladding, replacement windows and
				slate roof. Re submission to amend roof
				to zinc.
9.	Wash Common	21/00637/HOUSE	4 Ladwell Close, Newbury,	Change of use for integral garage, Front
			RG14 6PJ, for Mr & Mrs	Elevation change with bay window and
			Edwards	pitch roof to existing dormer.

10.	Wash Common	21/00788/HOUSE	25 Meadow Road, Newbury,	Additional Dormer at the front of the
10.		21/00/08/11003L	RG14 7AH, for Mr & Mrs	
			,	property.
11			Swanborough	
11.	wash Common	21/00755/HOUSE		Erection of outbuilding providing two car
			Newbury, RG20 0LQ, for Mr &	
			Mrs Evans	space converted to domestic
				accommodation within existing integral
				garage. Proposals includes rear slatted
				shading loggia to kitchen and living
				rooms, replacing existing conservatory.
12.	Wash Common	21/00828/HOUSE	60 Andover Road, Newbury,	Retrospective application for
			RG14 6JN, for Mr & Mrs	replacement shed on the same site as
			Pizzey	the 20 year old shed that was
				demolished as it was unsafe. The new
				shed is for the most part, hidden from
				view by existing hedgerow, trees, and a
				new garage built in the new
				development in Fermoy Gardens. I
				estimate that one of my neighbours will
				be able to see approx. 600mm of the
				roof above their boundary fence,
				running for about 2.5m to 3m in length
				– this would have been the same as the
				existing shed that was demolished.
13.	Wash Common	21/00844/HOUSE	20 Paddock Road, Newbury,	Part single, part two-storey rear
10.			RG14 7DG, for Mr & Mrs	extension following demolition of
			Rowe	conservatory and associated works.
			NOWC	

14.	West Fie	lds <u>21/00724/FUL</u>	Newbury Cricket and Hockey Club, Northcroft Lane,	Proposed single storey extension and replacement of flat roof with a pitched
			Newbury, RG14 1RS, for Mr O'Sullivan	roof with blue/black fibre cement slates.
4.5				
15.	West Fie	lds <u>21/00718/HOUS</u>		Three bedroom, end of terrace with a
			RG14 5NU, for Mr & Mrs King	garage attached to the side of the
				property. Proposal is to extended the
				garage area slightly past the house,
				knock through to living area and build a
				first floor above.
16.	West Fie	lds <u>21/00778/HOUS</u>	1 St Georges Avenue,	To replace a 4 foot wooden lap fence
			Newbury, RG14 5NX, for Mr J	panels with a picket fence between brick
			Broughton	piers of similar height.

Appendix 3

Schedule of Applications for Prior Approval

Running Order	Resolution	Ward	Application Number	Location and Applicant	Proposal
1.		Clay Hill	<u>21/00603/PACOU</u>	Bloor Homes, Southern River View House, Newbury Business Park, London Road, Newbury, RG14 2PS, for Bloor Holdings Director Retirement Benefit Scheme	Change of use from office to 12 residential units.
2.		West Fields	21/00729/PACOU	2 Boxshall Court, Pound Street, Newbury, RG14 6BP, for Tompkins Rygole Ltd.	Change of use from office to residential flat.



Release

Date: 22 February 2021

West Berkshire Council invites community to help shape Active Travel plans for enhanced walking and cycling infrastructure

West Berkshire Council has today launched a set of draft proposals of measures to help the public safely make walking or cycling trips part of their daily travel choices, and is inviting feedback from the community to help shape these plans. The public consultations can be viewed and commented upon via the Council's new Active Travel consultation platform:

https://westberksatschemes.commonplace.is/

Designed to encourage 'active travel' by introducing more walking and cycling opportunities throughout the district, the draft proposals include:

- West Berks Local Cycling & Walking Infrastructure Plan (LCWIP). This emerging draft transport policy is about making streets work for everyone, thus helping to make West Berkshire a better place to live, work and visit.
- Crown Mead Cycleways. The emerging LCWIP has identified the A4 as a primary route with high potential for increased cycle trips if appropriate infrastructure were to be provided.

- Western Avenue Cycleways. The A4 Western Avenue in Speen, Newbury has been identified as a high priority corridor for cycling and walking routes. The plan proposes permanent measures to create and improve travel routes for cyclists and pedestrians.
- West Berks Active Streets. These are various smaller scheme draft plans to help improve facilities and grow walking and cycling opportunities in West Berkshire including proposals for restricted access on Lawrence's Lane and Deadman's Lane in Thatcham and Theale respectively. In addition, if any resident would like to submit a specific walking and cycling proposal of their own, or comment on a location which falls outside of the currently identified schemes, they can do so via the Active Travel Heat Map within the West Berks Active Streets section of consultation portal.
- Calcot Schools Streets. This pilot School Zone/School Street Scheme is designed to make the streets around the schools safer and suitable for more walking and cycling, as well as improve the air quality.

Councillor Richard Somner, Executive Member for Transport and Countryside at West Berkshire Council, said:

"Our Active Travel schemes are designed to enhance the safety of pedestrians and cyclists, including children and adults alike. They will also promote health and wellbeing for residents; improve the environment, air quality and sustainability; and play a key role in COVID-19 economic recovery plans.

"We encourage residents to take to part in shaping our plans by registering onto our specially-dedicated online consultation platform. The platform has been designed to make it easy for participants to read the proposals, provide views, and engage in discussions around each of the schemes."

The Active Travel consultation platform enables the general public to read and comment upon detailed concept plans and various information related to the schemes, including maps. Some of the consultations feature visual sliders to demonstrate a "before and after" scenario to help residents understand any changes being proposed.

Several opinion surveys will be held within the platform throughout the course of the consultations to gauge further feedback from the community.

The Crown Mead Cycleways and Western Avenue Cycleways proposals are each open for consultation until on Friday, 9 April. The remainder are eight week consultations that will finish on Friday, 23 April.

With the exception of the LWCIP, the implementation of the Active Travel proposals will be funded through the £495,000 award from the Department for Transport's Active Travel Fund, following the Council's bid to further develop a lasting, safe environment for walking and cycling.

With their emphasis on promoting health and wellbeing, maintaining a green district and enhancing sustainability, the proposals support the local authority's Council Strategy 2019 – 2023, Environment Strategy 2020 – 2030, Health and Wellbeing Strategy, Local Transport Plan 2011 – 2026, and the Covid-19 Recovery Strategy.

ENDS

Issued by: Peta Stoddart-Crompton 01635 519670 07917267761 www.westberks.gov.uk

Settlement Boundary Review (SBR)

Information for town/parish councils & neighbourhood planning groups March 2021

As you will be aware, as part of our <u>Local Plan Review (LPR)</u>, we are undertaking a review of the settlement boundaries across the District.

What are settlement boundaries?

Settlement boundaries are a long established planning tool. They identify the main built up area of a settlement within which development is considered acceptable in principle, subject to other policy considerations. While allowing for development, settlement boundaries protect the character of a settlement and prevent unrestricted growth into the countryside. They create a level of certainty about whether or not the principle of development is likely to be acceptable.

Why are we reviewing settlement boundaries now?

We committed to reviewing the boundaries for all settlements as part of the Local Plan Review to 2037 when we undertook a partial review for some settlements as part of our work on the <u>Housing Site Allocations Development Plan Document</u> (HSADPD). As part of the review process we are also including settlements that currently do not have settlement boundaries.

How are we reviewing the settlement boundaries?

We are taking a landscape led approach to the drawing of settlement boundaries. We have a wealth of information already contained in <u>landscape character</u> <u>assessments</u> and community led documents such as <u>town and village design</u> <u>statements</u>, <u>parish plans</u> and <u>neighbourhood plans</u> which we are using as a guide. We are also undertaking a detailed 'on the ground' community led assessment of each individual settlement. Our settlement boundary review criteria¹ sets out the general principles we will follow when defining a boundary and give guidance as to what would usually be included and what would usually be excluded. A copy of the criteria is set out at the end of this document.

The process so far

We gave all town/parish councils and neighbourhood planning groups across the District an opportunity to undertake an initial review of boundaries in February and March last year. We felt you were likely to be much more aware of particular local issues and concerns than we were and so getting your input at this stage was

¹ We sought comments on our proposed criteria for the settlement boundary review as part of the <u>second round</u> of <u>Regulation 18 consultation</u> we undertook between 9 November to 21 December 2018. From the comments we received it was clear that there was overwhelming support for the principle of the Council's landscape led approach to the drawing of settlement boundaries. Details are set out in our <u>Consultation Statement (June 2019)</u>.

invaluable. As far as possible we have used the results from this exercise as a clear community steer for the way forward. We then considered this information alongside the evidence contained in our existing landscape character assessments and other relevant documents. We have also needed to consider a number of requests that have been submitted by residents and other developers for small extensions to boundaries in some settlements. Taking all of these factors into account we have drawn up proposed new boundaries and have verified our approach by undertaking our own 'on the ground' review of all the settlements across West Berkshire.

What stage are we at now?

We are now seeking your views on the proposed new boundaries.

We have prepared maps showing our proposed new settlement boundaries for those settlements within your parish. For ease of reference, the maps also show the existing boundaries where relevant.

As a general guide you will see that for each settlement most of the changes have been made in order to:

- iron out inconsistences in boundaries which were previously mapped at a smaller scale
- Include development which is now clearly part of the main built up area
- Align boundaries with residential curtilages where appropriate
- Align boundaries along roads to the edge closest to the settlement
- Include single plot or other small scale development opportunities which would provide infill and rounding off opportunities that are physically, functionally and visually related to the existing built up area, taking account of any environmental development constraints
- Incorporate sites proposed for allocation in the LPR. (*Please note that if any of these sites are removed from the LPR before adoption, then the settlement boundary will be redrawn to exclude them.*)

Timescale

We would welcome your comments on the proposed new settlement boundaries and are giving you 6 weeks to let us know what you think. Please send your comments to us at <u>planningpolicy@westberks.gov.uk</u> by **21 April 2021**.

Next steps

After this consultation ends we will consider all the responses we receive. We will then finalise the boundaries for inclusion in the draft version of the Local Plan Review which we aim to consult on later this Spring.

Many thanks Planning Policy Team

Settlement Boundary Review Criteria

The Council will take a landscape led approach to the drawing of settlement boundaries.

When reviewing the boundary for any given settlement the Council will consult the following sources, where relevant:

- Landscape Character Assessment for West Berkshire (2019)
- North Wessex Downs AONB Landscape Character Assessment (2002)
- Landscape Sensitivity Studies (2009) for Newbury, Thatcham, Hungerford and West Reading
- Landscape Sensitivity Assessments (2011) for the rural service centres and service villages in the North Wessex Downs Area of Outstanding Natural Beauty (AONB).
- Landscape Capacity Assessments (2014 and 2015) for potential housing sites in the AONB
- Historic Landscape Characterisation and Historic Environment Character Zoning
- Historic Environment Record
- Settlement character studies such as Village, Town and Parish Design Statements
- Conservation Area Appraisals
- Adopted Parish Plans and Neighbourhood Development Plans

In conjunction with any relevant recommendations from the above studies the Council will also apply the following principles in the revision of settlement boundaries:

Principles of inclusion of land uses

Settlement boundaries identify the main built up area of a settlement within which development is considered acceptable in principle, subject to other policy considerations. While allowing for development, settlement boundaries protect the character of a settlement and prevent unrestricted growth into the countryside. They create a level of certainty about whether or not the principle of development is likely to be acceptable.

Where practicable and barring the exceptions set out below, boundaries will usually follow clearly defined features such as walls, hedgerows, railway lines and roads. Where possible, preference will be given to using features that are likely to have a degree of permanence as some features can change over time. Where development is on one side of the road only, the settlement boundary will be drawn along the edge closest to the settlement. Some boundaries may also follow along the rear of built development in order to prevent inappropriate development, for instance where dwellings have large back gardens.

Boundaries will include:

- The main settlement area. i.e. the area of close knit physical character
- Sites allocated through the Local Plan and Neighbourhood Development Plan processes
- Curtilages which are contained, are visually part of the built up area and are separated from the open or wider countryside
- Recreational or amenity open space which is physically surrounded by the settlement (or adjoined on three sides by the settlement)
- Existing community facilities (such as churches, schools and village halls) which are physically and visually related to the settlement
- Single plots or other similar small scale development opportunities which would provide infill and rounding off opportunities that are physically, functionally and visually related to the existing built up area, taking account of any environmental development constraints.

Boundaries will exclude:

- Highly visible areas such as exposed ridges, land forms or open slopes on the edge of settlements
- Open undeveloped parcels of land on the edges of settlements which are not either functionally or physically or visually related to the existing built up area
- Recreational or amenity open space which extends into the countryside or primarily relates to the countryside in form and nature. This includes designated Local Green Space.
- Tree belts, woodland areas, watercourses and other features which help to soften, screen existing development and form a boundary to the settlement
- Areas of isolated development which are physically or visually detached from the settlement and areas of sporadic, dispersed or ribbon development
- Large gardens or other areas, such as orchards, paddocks, allotments, cemeteries and churchyards, which visually relate to the open countryside rather than the settlement
- The extended curtilages of dwellings where future development has the capacity to harm the structure, form and character of the settlement
- Loose knit arrangements of buildings on the edge of a settlement
- Farmsteads, agricultural buildings, or converted agricultural buildings on the edge of a settlement which relate more to the rural context
- Horse related development, minerals extraction, landfill, water features, public utilities (sewage treatment plants, substations) on the edge of a settlement
- Important gaps between developed areas in fragmented settlements. Settlement boundaries do not need to be continuous. It may be appropriate, given the nature and form of a settlement, to define two or more separate elements of it.
- Roads, tracks and public rights of way running along the edge of a settlement.

Specific issues to be considered on a site by site basis:

- The wider setting and important views both into and out of the settlement will, where appropriate, be taken into account
- School playing fields
- Garden centres and plant nurseries
- Employment and leisure uses located on the edge of settlements will be considered according to their scale, functionality, visual and physical relationship to the settlement.
- Existing commitments for built development where development is underway and built out or substantially built out will be considered according to their scale and physical relationship with the settlement.

Settlement Boundary Review - Newbury NW



Settlement Boundary Review - Newbury NE



Settlement Boundary Review - Newbury S



Settlement Boundary Review - Newbury SE



Settlement Boundary Review - Newbury W



Settlement boundary review - Newbury Emerging Draft West Berkshire Local Plan Review to 2037 - Consultation with town/parish councils and neighbourhood planning groups - March 2021 Existing s

Existing settlement boundary
Proposed net

Proposed new settlement boundary

12/04/2021 1:6000



West Berkshire's Environment Strategy Draft Delivery Plan

This plan sets out the activities and actions that the Council along with its partners will undertake to achieve carbon neutrality by 2030. Each Strategic Objective has a list of actions and timescales that fit with each one. Please note that this document is 'live' and as such will be regularly updated to show the Council's progress.

Last updated March 2021

Timescales:

Short = now - Mar 2023. Medium = Apr 2023 - Mar 2026, Long = Apr 2026 - Mar 2030

Progress Key: Blue = not started, Green = In progress, on track, **Orange** = In progress, behind schedule, **Purple** = complete

APPENDIX 6

STRATEGIC OBJECTIVE: CARBON NEUTRAL BY 2030									
	Ref	Actions	Performance	Time	escale	Responsibility	Comment /	Predicted Carbon Saving	Links
	Rei	Actions	Measures	Start	Complete	Responsibility	Progress	Impact	
	CN001	Undertake an assessment of West Berkshire Council's current assets and building portfolio in order to establish the opportunity and technical requirements / constraints for installing renewable energy technology	Assessments completed for all relevant Council assets	Short term	Short term	WBC Env Delivery	In progress, on track	Necessary pre- delivery work	Forewo estate 6.1.2 B suppor reducir
	CN002	Use the results of the assessment created (ref CN001) to develop a rolling programme for the installation of renewable energy technology across the Council's assets and building portfolio	2 Megawatts of solar panels installed	Short term	Medium term	WBC Env Delivery	In progress, on track	High	Forework estate 5.1 Car deployr the Cor will be to do se
	CN003	Using the principles of GHG protocol, establish a carbon footprint baseline for West Berkshire Council, and a robust methodology that is repeatable on an annual basis, in order to monitor progress towards carbon neutrality in 2030	An agreed Carbon Management System has been established	Short term	Short term	WBC Env Delivery	Complete	Medium	Forewo 6.2.2 M our own • Defin includ • Unde • Provi will c • Deve of a c
	CN004	Deliver the actions as identified within the Council's ULEV Strategy, to include: Installation of Electric Vehicle Charge points and ensure 25% of the Council's fleet uses ULEV by 2022	All actions in the ULEV strategy are met	Short term	Medium term	WBC Env Delivery / WBC Network Management /WBC Transport services	In progress, on track	High	5.1 Cai vehicle
	CN005	Work with stakeholders and central energy contract electricity suppliers to ensure that the Council's electricity supply is from confirmed 'green' / renewable sources	100% of the Council's electricity supply comes from renewable sources	Short term	Short term	WBC Env Delivery	In progress, on track	High	6.1.3 E energy renewa



to the Environment Strategy: Statements of Commitment

word: Installing more solar panels across our

Buildings: Review of our own services and ort functions in relation to use of buildings and cing carbon

word: Installing more solar panels across our е

arbon neutral by 2030: Increasing the

syment of renewable energy technology across council's estate Renewable energy infrastructure e installed on all Council sites where it is feasible SO

word: Conduct council carbon audit Managing our own carbon budget: In managing wn carbon budget we will:

fine the types of emissions that should be luded;

derstand these emissions by our operations ovide greater certainty on how emission levels

change in a business as usual scenario; and

velop a series of options and actions for delivery

a carbon neutral Council by 2030

arbon neutral by 2030: Replacing existing ICE les on the Council's fleet with ULEV

Energy: Work with local suppliers, community gy co-operatives and similar groups to invest in vable energy in the district

35

Def		Performance	Time	escale	Descention	Comment /	Carbon Savind	
Ref	Actions	Measures	Start	Complete	Responsibility	Progress	Impact	Links
CN006	Assess the requirements and criteria for West Berkshire Council obtaining the PAS 2060 Carbon Neutrality quality standard for its own operations. Report findings to Environment Board	The PAS 2060 carbon neutrality quality standard has been researched and presented	Short term	Short term	WBC Env Delivery	In progress, on track	TBC	Not me
CN007	Design and undertake a programme of robust standardised audits of the Council's building portfolio to identify key criteria such as energy consumption profiles, thermal efficiency, levels of insulation, heating system condition and efficiency etc.	Audits of Council buildings have been conducted and potential improvements have been identified	Short term	Medium term	WBC Env Delivery/WBC Property Team	Not started	High	6.1.2 B suppor reducin 6.1.2 B refurbis their ca 6.1.2 B insulati econor
CN008	Liaising with key stakeholders, undertake to complete a Local Area Energy Plan (mapping exercise) for the district so that current and future energy requirements, the potential impact on carbon neutrality ambitions, and potential opportunities are all better understood	Completion of Energy Plan mapping exercise	Short term	Medium term	WBC Env Delivery	In progress, on track	TBC but potentially High (if all actions are able to be taken forward).	5.1 Car master 6.1.2 B best pra 6.1.3 E plannin what op heating develop
CN009	Ensure that the Council actively monitors and participates in relevant national / regional strategic and policy consultations to represent West Berkshire and 'green' interests. Cross service coordination will provide an effective response	A comprehensive log is kept to ensure participation takes place	Short term	Ongoing	Various WBC Teams	In progress, on track	Low	Not me
CN010	Investigate a joined up approach to natural regeneration including comprehensive mapping of the District to identify opportunities for rewilding, tree planting, carbon capture and habitat conservation and creation across West Berkshire	Agree an approach and implement the necessary actions	Short term	Ongoing	WBC Env Delivery/WBC Countryside /WBC Planning	In progress, on track	High	5.1 Car such as scheme Associa 6.1.5 P Enviror suitable natural gases a 6.1.5 P Enviror creatior urban t
CN011	Explore the opportunity for procuring new land assets with the aim of supporting the Council's renewable and carbon offsetting objectives	Potential new land assets are sourced to accommodate renewables and/or carbon offsetting activities	Short term	Medium term	WBC Env Delivery	Not started	Medium/High	Not me

nentioned

- Buildings: Review of our own services and ort functions in relation to use of buildings and cing carbon.
- Buildings: All Council new build or
- bishment projects will take into consideration carbon impacts
- Buildings: Explore ways to make retrofitting ation and energy efficient heating systems more omically viable
- arbon neutral by 2030: Energy mapping and er planning
- Buildings: Advise residents and businesses of practice where possible.
- Energy: Undertake energy mapping and master ning for the district (in order to better understand opportunities and limitations there are for district ng schemes with existing buildings and future lopments)

nentioned

- arbon neutral by 2030: Carbon sequestration as large scale tree planting e.g. through mes such as the Woodland Carbon Code and ciated Funds
- Protecting and Enhancing our Natural onment: Expand our tree planting programme in ble locations across the district to enhance the ral environment and help reduce greenhouse s and impurities in the atmosphere Protecting and Enhancing our Natural onment: 'Green' our towns by supporting the
- ion of more green zones and planting more n trees

nentioned

Ref	Actions	Performance Measures	Time Start	escale Complete	Responsibility	Comment / Progress	Predicted Carbon Saving Impact	Links t
CN012	Research accredited carbon offsetting schemes for potential Council participation	Carbon offsetting options are identified	Short term	Short term	WBC Env Delivery	Not started	Medium/High	Forewo intend t alongsid us along West B
CN013	Undertake a scheme of urban tree planting	Urban tree planting has taken place and the impact is recorded quantitatively such as percentage increase in canopy cover per area	Short term	Medium term	WBC Countryside	In progress, on track	Low	5.1 Car such as scheme Associa 6.1.5 Pr Environ suitable natural gases a 6.1.5 Pr Environ creatior urban tr
CN014	Assess Council land assets for the potential for a solar farm and, subject to identifying suitable sites, engage with specialist contractors and the LPA to develop a detailed feasibility and business case for each identified site	Energy is generated from renewable sources	Short term	Medium term	WBC Env Delivery	In progress, on track	High	6.1.3 E energy renewa
CN015	Subject to any necessary planning consents and the outcomes of CN014, install new solar farms on council land assets	Delivery of solar farms to contribute to the target of 21.5 megawatts	Short term	Medium term	WBC Env Delivery	In progress, on track	High	5.1 Car infrastru where i
CN016	Work with stakeholders and support community groups to develop community proposals for the installation of renewable technology	Proposals for renewable energy are developed	Short term	Ongoing	WBC Env Delivery	In progress, on track	Low/Medium/High	6.1.2 B best pra
CN017	Using data from the Council's carbon footprint and other relevant sources, establish a methodology to assign annual carbon budgets to Council Directorates and operations	Carbon budgets are established within the Council	Short term	Medium term	WBC Env Delivery	In progress, on track	Low/Medium	5.1 Car budgets 6.2.2 M series c our esta
CN018	Adapt Committee Report templates to include a requirement to identify the potential environmental/carbon impact assessment. Put in place guidance and training to ensure that officers are able to make this assessment	Ensure that there is an assessment of the environmental impact of every Committee decision taken by the Council	Short term	Short term	WBC Env Delivery	In progress, on track	Medium	Not me
CN019	Work closely with landowners and farming/ agricultural communities to explore opportunities for natural sequestration through environmental land management techniques	Contacts are created within these communities and work has been conducted together to find opportunities	Short term	Ongoing	WBC Env Delivery	Not started	High	5.1 Car such as scheme Associa 5.5 Wo landow explore through techniq

vord: There are also other projects that we I to explore in the coming years which, side mitigation and offsetting activities, will help ong the path to a greener and carbon neutral Berkshire by 2030

arbon neutral by 2030: Carbon sequestration as large scale tree planting e.g. through nes such as the Woodland Carbon Code and siated Fund

Protecting and Enhancing our Natural onment: Expand our tree planting programme in ale locations across the district to enhance the al environment and help reduce greenhouse and impurities in the atmosphere Protecting and Enhancing our Natural onment: 'Green' our towns by supporting the on of more green zones and planting more

trees

Energy: Work with local suppliers, community y co-operatives and similar groups to invest in vable energy in the district

arbon neutral by 2030: Renewable energy tructure will be installed on all Council sites e it is feasible to do so

Buildings: Advise residents and businesses of practice where possible

arbon neutral by 2030: Setting individual 'carbon ets' for Council based operations Managing our own carbon budget: Introduce a of 'Carbon Budgets' for Council activities and state

entioned

arbon neutral by 2030: Carbon sequestration as large scale tree planting e.g. through nes such as the Woodland Carbon Code and ciated Fund

orking with our communities: Work closely with wners and farming / agricultural communities to re opportunities for natural sequestration gh environmental and land management iques

Def		Performance	Time	escale	Deereensileilit	Comment /	Predicted	Links f 6.1.1 S transpo transpo 6.1.1 S transpo 6.1.1 S Govern rail infra 5.1 Car 'Climate of infras Not me 6.1.5 P Enviror planting highwa biodive
Ref	Actions	Measures	Start	Complete	Responsibility	Progress	Carbon Saving Impact	
CN020	Work with public transport operators to support the recovery of passenger numbers following COVID	Passenger numbers return to pre-COVID levels	Short term	Medium term	Transport Services Team/WBC Env Delivery	Not started	Low	transpo
CN021	Work with public transport operators to increase the use of public transport	Increased numbers of passengers on public transport	Medium Term	Ongoing	Transport Services Team/WBC Env Delivery	Not started	Medium	transpo transpo 6.1.1 S Govern
CN022	Develop climate change bond scheme (community municipal investment)	climate change bond scheme (community municipal investment) launched	Short term	Short term	Finance	Complete	Low/Medium	'Climat
CN023	Develop and implement a social value policy for the Council to ensure environmental benefits are achieved through the procurement process as well as economic and social benefits	The adoption and implementation of a social value policy	Short term	Short term	Commissioning Service / Env Delivery / Economic Development / Adult Social Care / Communities and Wellbeing	In progress, on track	Medium / High	Not me
CN024	Develop and publish West Berkshire's Tree Strategy	Publish Tree Strategy for West Berkshire	Short term	Short term	WBC Countryside	In progress, on track	Medium/ High	Enviror planting highwa
CN025	Replace the Council's remaining high intensity traffic lights with LED technology	All remaining high intensity traffic lights replaced with LEDs	Short Term	Medium term	WBC Network Management	In progress, on track	Low	Not me

- Sustainable transport: Working with public port operators to improve the use of public port
- Sustainable transport: Working with public port operators to improve the use of public port
- Sustainable Transport: Working with the ernment, regional and local partners to enhance frastructure

Carbon neutral by 2030: Exploring the use of ate Change Bonds' to help deliver a wide variety rastructure projects

nentioned

Protecting and Enhancing our Natural onment: ...a programme of tree and wildflower ing in our open spaces and on our urban vays, which will also add to the character and the versity of our district. This will include: chools tree planting; /oodland creation; treet tree planting and management; rchard planting; ole of tree wardens; ole of volunteers; and nks with the North Wessex Downs AONB ganisation : Protecting and Enhancing our Natural onment: Expand our tree planting programme in ble locations across the district to enhance the al environment and help reduce greenhouse s and impurities in the atmosphere

nentioned

STRA	TEGIC OBJECTIVE: F	RESPONSIBLE	ECONO	DMIC G	ROWTH			
Ref	Actions	Performance Measures	Time Start	escale Complete	Responsibility	Comment / Progress	Predicted Carbon Saving Impact	Links to
REG001	Ensure aims and objectives of Environment Strategy are reflected in the Local Plan to include such things as high environmental standards for new residential and commercial developments	Local Plan policies drive high environmental standards in new developments	Short term	Short term	WBC Env Delivery / Planning Policy	In progress, on track	High	5.2 Respo system to a minimum impacts as 6.1.5 Prote distinctive value while heritage 6.1.5 Prote Environme for enviror through th
REG002	Undertake a district heat mapping project to support the planning and deployment of local low carbon energy projects	Detailed modelling and understanding of demand across the district to inform a Local Energy Strategy	Short term	Medium term	WBC Env Delivery	Not started	Necessary pre-delivery work	5.1 Carbo and distric
REG003	With key stakeholders develop an Energy Strategy for the District (based on information from CN008 and REG002) to ensure that there is proper planning for energy requirements into the future	Adoption of strategy	Short term	Medium term	WBC Env Delivery	Not started	Necessary pre-delivery work	5.1 Carbo and distric
REG004	Deliver action plan from Energy Strategy (REG003)	Existing activities and growth in the district is supported by sustainable / green energy options	Short term	Long term	WBC Env Delivery	Not started	Medium/ High	5.1 Carbo and distric 6.1.2 Build projects w 6.1.2 Build insulation economica 6.1.3 Ener planning to district
REG005	Investigate the potential for district heat networks	Suitable areas identified to inform options for delivery projects	Short term	Medium term	WBC Env Delivery	Not started	Medium/High	5.1 Carbo and distric
REG006	Develop the next Local Transport Plan for the district	Adoption of the Local Transport Plan	Short term	Short term	WBC Env Delivery/WBC Network Management	In progress, on track	High	6.1.1: Sus Transport made
REG007	Studying the viability of implementing Smart Cities initiatives to collect and share sensors and other data/information. Install the necessary infrastructure to be able to suggest alternative routes by using intelligent transport systems and real time air quality information	Assist residents to make smart and sustainable transport choices resulting in improved traffic flow and air quality	Short term	Medium term	WBC Economic Development / Network Management	Not started	Medium	5.2 Respo infrastruct 6.1.1 Sust connection

ponsible Economic Growth: Use our planning to ensure that all commercial developments meet um environmental standard so that any adverse associated with new buildings are minimised. otecting and Enhancing our Natural ment: Safeguard and enhance the beauty of our ve landscape and improving its environmental nile being sensitive to considerations of its

otecting and Enhancing our Natural nent: Apply emerging Government requirements onmental protection and improved biodiversity the planning process

on neutral by 2030:Implementation of Council rict wide energy efficiency schemes

on neutral by 2030:Implementation of Council rict wide energy efficiency schemes

oon neutral by 2030:Implementation of Council rict wide energy efficiency schemes ildings: All Council new build or refurbishment will take into consideration their carbon impacts ildings: Explore ways to make retrofitting n and energy efficient heating systems more ically viable

ergy: Use the results of the mapping and master to inform any relevant future policy for the

oon neutral by 2030: Implementation of Council rict wide energy efficiency schemes

ustainable transport: We will review our Local rt Plan in order to build on the progress we have

consible Economic Growth: Invest in digital cture and Smart Cities initiatives stainable Transport: Establishing greater ions between sustainable travel options

39

Ref	Actions	Performance	Time	escale	Responsibility	Comment /	Predicted Carbon	Links to
Kei	Actions	Measures	Start	Complete	-	Progress	Saving Impact	
REG008	Lobby for high environmental standards to be reflected in national Building Control standards and engage with consultations. Cross service input likely to be required	Participate in relevant opportunities to help increase environmental standards in building control standards	Short term	Ongoing	WBC Various Teams	In progress, on track	Low/Medium	Foreword: policies ar 5.2: Respo Governme the adoption built eco h
REG009	Work with local Education providers to develop relevant skills programmes and materials to enhance the learning of our children and young people in the area of climate change and carbon reduction	Establishment of an education package available for schools to include Eco Schools. Progress towards developing a well- informed generation and work force able to carry out the green jobs of the future	Short term	Ongoing	WBC Env Delivery / Economic Development / Local Education Providers	In progress, on track	Medium/High	5.2: Response Education programm our childre change an 6.2.4 Work communic work with deserve. E in their stu they will be natural en
REG010	Design effective communications to help grow new and existing local green businesses and provide them with effective business advice. General business advice is included on the WBC website	Create an environmental communications plan for businesses	Short term	Ongoing	WBC Env Delivery / Economic Development	Not started	Low/Medium	5.2: Response communic green busing advice 6.1.2 Build practice w 6.2.3 Com stakeholde waste and
REG011	Improve signposting on website and social media channels so that businesses have the information they need to make environmentally conscious choices	Website includes relevant information and links specifically for businesses	Short term	Ongoing	WBC Env Delivery / Economic Development	Not started	Low/Medium	5.2: Respo on website businesse environme 6.1.2 Builo practice w
REG012	Explore initiatives to incentivise good practice amongst our businesses and seek to incorporate into the Economic Development Strategy	Find incentives for the business community to become more sustainable	Short term	Medium term	WBC Env Delivery / Economic Development	Not started	Medium	5.2 Respo incentivise strategy fo 5.2 Respo 'Green Inc into the Ec 6.1.2 Build practice w 6.2.3 Com stakeholde waste and
REG013	Lead by example and work to significantly reduce the presence of single use plastic for Council activities and work with the waste industry to improve recycling options	Improved recycling options. To be considered along with the refresh of the Waste Strategy and other Waste minimisation initiatives	Short term	Ongoing	WBC Waste Management/ Veolia	Not started	Low/Medium	5.1: Carbo 6.1.4 Was locally 6.1.4 Was resource e

- d: Lobby for changes to national planning and building regulations
- ponsible Economic Growth: We will lobby nent to enforce higher standards and encourage ption of modern building techniques e.g. factory housing, where possible
- ponsible Economic Growth: Work with local on providers to develop relevant skills mes and materials to enhance the learning of lren and young people in the area of climate and carbon reduction
- orking with Young People: Through our schools, icate with young people to seek their views and h them to bring about the greener district they
- Embedding an understanding of climate change studies from a very early age will be key to this as be equipped to become custodians of our environment in the future
- ponsible Economic Growth: Design effective ications to help grow new and existing local usiness and provide them with effective business
- ildings: Advise residents and businesses of best where possible.
- mmunicating with and influencing our
- ders: Improving access to greener options (e.g. nd recycling, technology and infrastructure)
- ponsible Economic Growth: Improve signposting ite and social media channels so that
- ses have the info they need to make
- nentally conscious choices
- ildings: Advise residents and businesses of best where possible
- oonsible Economic Growth: Explore initiatives to se good practice amongst our businesses – see for examples
- oonsible Economic Growth: Investigate how ncentives' for business could be incorporated Economic Development Strategy
- ildings: Advise residents and businesses of best where possible
- mmunicating with and influencing our
- ders: Improving access to greener options (e.g. nd recycling, technology and infrastructure)

oon neutral by 2030: Waste reduction activities aste: Look at how we can tackle plastic waste

ste: Work with local businesses to improve efficiency in the commercial sector

Ref	Actions	Performance	Timescale Responsibility Comment /		Predicted Carbon	Links to		
		Measures	Start	Complete		Progress	Saving Impact	
REG014	Explore ways to emphasise and support the role that farming and agriculture has in our local economy and the ways in which they can contribute to addressing climate change	To be confirmed	Short term	Ongoing	WBC Env Delivery with Partners	Not started	Medium	Context: V our many businesse 5.2 Respo and agricu
REG015	Re-fresh the Highways Asset Management Plan (HAMP) taking into consideration the Environment Strategy	The new HAMP reflects the objectives of the Environment Strategy	Short term	Short term	WBC Asset Management	In progress, on track	Medium	6.1 Key T highway ir

STRATEGIC OBJECTIVE: HEALTHY COMMUNITIES

Def		Performance	Time	escale	Descention	Comment /	Predicted Carbon	Links to	
Ref	Actions	Measures	Start	Complete		Responsibility	Progress	Saving Impact	
HC001	Development of the Local Cycle and Walking Infrastructure Plan (LCWIP)	Adoption of the Plan	Short term	Short term	WBC Network Management	In progress, on track	Necessary pre-delivery work	5.3 Health to further e 5.3: Health opportunity travel 6.1.1 Susta especially	
HC002	Delivery of the priority routes identified in the Local Cycle and Walking Infrastructure Plan (LCWIP)	Delivery of the LCWIP action plan. Cycle route delivery as defined in the Council Strategy Delivery Plan	Short term	Medium term	WBC Network Management	Not started	Low/Medium	5.3 Health to further e 5.3: Health opportunity travel 6.1.1 Susta especially	
HC003	Work with partners to encourage people to use green and blue spaces, increasing access to the countryside in partnership with wellbeing and mental health services	Improved visitor numbers at key WBC countryside sites	Short term	Ongoing	WBC Countryside	Not started	N/A	6.1.5 Prote Environme natural env protection ownership environme 6.1.5 Prote Environme partners to	
HC004	Install a network of permanent automatic active travel monitoring sites at key locations on the LCWIP primary network	Implementation of sites	Short term	Short term	WBC Network Management	Not started	N/A	5.2 Respo infrastructu	

to the Environment Strategy: Statements of Commitment

We will have to find better ways to engage with y landowners, farmers and wider agricultural ses to ensure a joined up approach bonsible Economic Growth: Emphasise farming culture in the local economy

Themes: Develop and maintain resilient infrastructure

to the Environment Strategy: Statements of Commitment

thy Communities: Use available LCWIP funding r expand the provision of cycling infrastructure Ithy Communities: Maximise active travel hity/delivery projects which encourage active

stainable Transport: supporting active travel y for shorter journeys

thy Communities: Use available LCWIP funding r expand the provision of cycling infrastructure Ithy Communities: Maximise active travel hity/delivery projects which encourage active

stainable Transport: supporting active travel y for shorter journeys

otecting and Enhancing our Natural nent: Encourage our residents to explore the environment, to become active partners in the on and enhancement of biodiversity and to take ip of the management of the natural nent

otecting and Enhancing our Natural nent: Continue working with volunteers and to take care of the natural environment

oonsible Economic Growth: Invest in digital cture and Smart Cities initiatives

Ref	Actions	Performance	Time	scale	Pasnansihility	Comment /	Predicted Carbon	Links to
Rei	Actions	Measures	Start	Complete	Responsibility	Progress	Saving Impact	
HC005	Work with partners and the Council's Public Health and Education Services to encourage children to be closer to nature	Increased numbers of children accessing green spaces	Short term	Ongoing	WBC Env Delivery/ Education/ Public Health	Not started	N/A	5.3 Health closer to r 6.1.5 Prot Environme natural en protection ownership environme
HC006	Deliver Cycle Hubs in Theale and Newbury	Delivery of programmed work in partnership with the LEP and Network Rail. Cycle hubs are built	Short term	Medium term	WBC Env Delivery/GWR	In progress, on track	Low/Medium	5.3: Health opportunit travel 6.1.1 Sust especially
HC007	Investigate the feasibility of further cycle hubs at strategic locations	Investigation complete	Short term	Medium term	WBC Env Delivery	Not started	Necessary pre-delivery work	5.3: Healt opportunit travel 6.1.1 Sust especially
HC008	Continue to provide cycle training for children	Increased cycling competency and increased numbers of pupils cycling to school	Ongoing	Ongoing	WBC Network Management	In progress, on track	Low	5.3 Health travel train 5.3: Health opportunit travel 6.1.1 Sust especially
HC009	Investigate the potential for adult and family cycle training courses	Marketing and feasibility undertaken	Medium Term	Medium term	WBC Network Management	Not started	Low	5.3 Health opportunit travel 6.1.1 Sust especially
HC010	Pilot a 'School Streets' initiative	Implementation of scheme and learning outcomes captured for future initiatives	Short term	Short term	WBC Network Management	In progress, on track	Low	Not menti
HC011	Invest in walking and cycling routes and provide road safety education and safety training	Increase the number of residents walking and cycling, and the % of pupils walking and cycling to school	Ongoing	Ongoing	WBC Network Management	In progress, on track	Low	5.3: Health opportunit travel 6.1.1 Sust connection 6.1.1 Sust especially
HC012	Implement a new travel policy for staff to incentivise more sustainable patterns of travel to/from work and on site visits	Reduction in carbon as a result of new travel policy and reduced mileage claims	Short term	Short term	WBC Env Delivery/ HR	In progress, on track	Medium	5.3: Healt opportunit travel 6.1.1 Sust especially

Ithy Communities: Encourage children to be o nature in and out of school otecting and Enhancing our Natural ment: Encourage our residents to explore the environment, to become active partners in the on and enhancement of biodiversity and to take hip of the management of the natural ment

althy Communities: Maximise active travel nity/delivery projects which encourage active

Istainable Transport: supporting active travel Ily for shorter journeys

althy Communities: Maximise active travel nity/delivery projects which encourage active

Istainable Transport: supporting active travel Ily for shorter journeys

Ithy Communities: Continue to provide active aining to school children

althy Communities: Maximise active travel nity/delivery projects which encourage active

Istainable Transport: supporting active travel Ily for shorter journeys

Ithy Communities: Maximise active travel nity/delivery projects which encourage active

Istainable Transport: supporting active travel Ily for shorter journeys

ntioned

althy Communities: Maximise active travel nity/delivery projects which encourage active

Istainable Transport: Establishing greater ions between sustainable travel options Istainable Transport: supporting active travel Ily for shorter journeys

althy Communities: Maximise active travel nity/delivery projects which encourage active

Istainable Transport: supporting active travel Ily for shorter journeys

Def		Performance	Time	scale	Doorooroihilitu	Comment /	Predicted Carbon	Links to
Ref	Actions	Measures	Start	Complete	Responsibility	Progress	Saving Impact	
HC013	Ensure our communities are aware of options to travel sustainably and work to encourage take up of these options	Promotional material created and community engaged	Short term	Ongoing	WBC Env Delivery	In progress, on track	Low	5.3: Health opportunit travel 6.1.1 Sust sustainabl transport a 6.1.1 Sust especially
HC014	Work with local businesses to promote sustainable travel by staff	Improved cycling and walking numbers	Short term	Ongoing	WBC Env Delivery/ Economic Development	In progress, on track	Low	6.1.1 Sust businesse
HC015	Encourage and promote the take up of emerging sustainable transport technologies through collaboration with tech companies and government trials	Increased use of e-bikes and other emerging sustainable travel technologies (i.e. e- scooters)	Medium Term	Ongoing	Various WBC Teams	In progress, on track	Low	6.1.1 Sust stakeholde sustainabl
HC016	Increase the cycle storage capacity at all secondary schools	Increased cycle storage capacity at all secondary schools	Short term	Short term	WBC Network Management	In progress, on track	Low	5.3: Health opportunit travel 6.1.1 Sust especially
HC017	Ensure all primary schools have covered and secure cycle storage of an appropriate capacity	Covered and secure cycle storage available at all primary schools.	Medium Term	Ongoing	WBC Env Delivery	Not started	Medium	5.3: Health opportunit travel 6.1.1 Sust especially

STR	STRATEGIC OBJECTIVE: RESILIENT TO CLIMATE CHANGE											
Ref	Actions	Performance	Time	escale	Responsibility	Comment /		Links to				
		Measures	Start	Complete	· · · · ·	Progress	Saving Impact	n Links to g st ary 'ery 'ery 5.4 Resilie flood man for new ar communit 5.4 Resilie measures 5.4 Resilie measures 6.1.5 Prot Programn				
RC001	Review and update the Council's Flood Risk Management Strategy in light of the aims of the Environment Strategy	Strategy updated, consulted and adopted	Short term	Short term	WBC Asset Management	In progress, on track	Necessary pre-delivery work	5.4 Resilie flood mana for new an community 5.4 Resilie measures				
RC002	Assessment of all highway verges to establish the feasibility of Wild Flower growth	Survey complete and % of the highway network identified for wild flower coverage	Short term	Short term	WBC Countryside	In progress, on track	Necessary pre-delivery work	5.4 Resilie measures 6.1.5 Prote Programm spaces an				

Ithy Communities: Maximise active travel hity/delivery projects which encourage active

Istainable Transport: Encouraging more able car travel options where use of public t and active travel is not practical Istainable Transport: supporting active travel Ily for shorter journeys

Istainable Transport: Working with local ses to promote sustainable travel by staff

Istainable Transport: Working with our Iders and partners to develop and adopt Ible transport innovations

Ithy Communities: Maximise active travel hity/delivery projects which encourage active

Istainable Transport: supporting active travel Ily for shorter journeys

Ithy Communities: Maximise active travel hity/delivery projects which encourage active

Istainable Transport: supporting active travel lly for shorter journeys

to the Environment Strategy: Statements of Commitment

lient to Climate Change: Maintain high quality nagement strategies and sustainable drainage and existing infrastructure which improve ity resilience

lient to Climate Change: Explore adaptation es to reduce vulnerability to climate change lient to Climate Change: Explore adaptation es to reduce vulnerability to climate change otecting and enhancing our natural environment: me of tree and wildflower planting in our open and on our urban highways

Def		Performance	Time	escale	D 'I. 'I''	Comment /	Predicted Carbon	Links to
Ref	Actions	Measures	Start	Complete	Responsibility	Progress	Saving Impact	
RC003	Implement a maintenance regime to encourage wild flower growth on verges identified as having potential. Cultivate wild flower growth throughout the Highway network	Wild flower coverage throughout the highway network	Short term	Medium term	WBC Countryside	Not started	Low	5.4 Resilie measures 6.1.5 Prote Programm spaces an
RC004	Work with partners to develop Natural Flood Management (NFM) projects to allow catchment wide adaptation to flooding	Increased number of properties protected from flooding	Short term	Long term	WBC Asset Management/ Environment Agency	In progress, on track	N/A	5.4 Resilie flood man for new ar communit 5.4 Resilie measures 6.1.5 Prot Environme partners to
RC005	Work with Thames Water to deliver higher resilience to droughts	More prepared to deal with droughts. Reduced economic and social impacts from droughts	Short term	Long term	WBC Emergency Planning/ Thames Water	Not started	N/A	5.4 Resilie measures
RC006	Build on the success of the Pang and Lambourn Valley Flood Forums to make communities more resilient to flood risk and to improve communication on flood risk	Increased number of properties protected from flooding	Short term	Medium term	WBC Asset Management/ Emergency Planning	Not started	N/A	5.4 Resilie flood man for new ar communit 5.4 Resilie measures 6.1.5 Prot Environme partners to
RC007	Raising awareness within the Council to ensure our activities align with the aims of the Environment Strategy	Effective internal communications plan produced and delivered	Short term	Ongoing	WBC Env Delivery	Not started	Medium	5.4 Resilie measures
RC008	Reuse, recycle and compost at least 60% of municipal waste we handle by 2030	60% recycling rate by 2030	Short term	Long term	WBC Waste Management	In progress, on track	Medium	5.1: Carbo 5.4 Resilie measures 6.1.4 Was of municip 6.1.4 Was rate is 0.1
RC009	Review the Council's Sustainable Drainage policy to ensure it reflects the aims of the Environment Strategy	Document reviewed and adopted	Short term	Short term	WBC Asset Management	In progress, on track	Low	5.4 Resilie flood man for new ar communit 5.4 Resilie measures
RC010	Investigate the feasibility of a rewilding scheme on Council owned land and where suitable implement a pilot project	Investigation complete and pilot project delivered	Short term	Ongoing	WBC Countryside	Not started	Low	6.1.5 Prot Environme further imp

ilient to Climate Change: Explore adaptation es to reduce vulnerability to climate change otecting and enhancing our natural environment: nme of tree and wildflower planting in our open and on our urban highways

ilient to Climate Change: Maintain high quality anagement strategies and sustainable drainage and existing infrastructure which improve nity resilience

ilient to Climate Change: Explore adaptation es to reduce vulnerability to climate change otecting and Enhancing our Natural ment: Continue working with volunteers and to take care of the natural environment

ilient to Climate Change: Explore adaptation es to reduce vulnerability to climate change

ilient to Climate Change: Maintain high quality anagement strategies and sustainable drainage and existing infrastructure which improve nity resilience

ilient to Climate Change: Explore adaptation es to reduce vulnerability to climate change otecting and Enhancing our Natural ment: Continue working with volunteers and to take care of the natural environment

ilient to Climate Change: Explore adaptation es to reduce vulnerability to climate change

bon neutral by 2030: Waste reduction activities ilient to Climate Change: Explore adaptation es to reduce vulnerability to climate change aste: Reuse, recycle and compost at least 60% cipal waste we handle by 2030

aste: Increase our reuse figures by 2030 (current .16%)

ilient to Climate Change: Maintain high quality anagement strategies and sustainable drainage and existing infrastructure which improve nity resilience

ilient to Climate Change: Explore adaptation es to reduce vulnerability to climate change

otecting and Enhancing our Natural ment: Develop a Nature Recovery Plan which will mprove biodiversity and wildlife in the district

STR	ATEGIC OBJECTIVE: V	VORKING WITH	OUR	СОММІ	JNITIES			
Def	Actions	Performance	Time	escale	Deeneneihilite	Comment /	Predicted Carbon	Links to
Ref	Actions	Measures	Start	Complete	Responsibility	Progress	Saving Impact	
WC001	Develop and deliver good communications processes to ensure our communities have the information they need to: i) make good environmental decisions ii) feel engaged and informed relating to the wider work relating to the Environment Strategy	Communities are well- informed about the Environment Strategy and the part they can play	Short term	Ongoing	WBC Env Delivery	In progress, on track	Low/ Medium	5.5 Workin communic have the in environme strategy) 6.1.2 Build and share communiti 6.2.3 Com stakeholde waste and 6.2.3 Com stakeholde and our pa assessme
WC002	Improve our use of technology to increase accessibility to environmental information, events and debate	Effective delivery and access to information to assist with working towards carbon reduction target	Short term	Ongoing	WBC Env Delivery	Not started	Low	5.5 Workir technology information 6.1.2 Build practice w
WC003	Work closely with landowners and farming / agricultural communities to explore opportunities for natural sequestration through environmental and land management techniques	Suitable areas/ projects are identified via work with new and existing contacts in these communities	Short term	Long term	WBC Env Delivery	Not started	Medium/High	Context: V our many businesse 5.5 Workir landowner explore op environme
WC004	Use the Council website effectively to provide relevant and up to date information for the community to access	Website is publicised effectively and kept up to date	Short term	Ongoing	WBC Env Delivery	In progress, on track	Low	6.1.2 Build practice w
WC005	Production of an annual progress report and update of the delivery plan	Annual progress report is produced as well as an update of the delivery plan	Short term	Ongoing	WBC Env Delivery	Not started	N/A	Introductio
WC006	Seek to develop strategic partnerships with stakeholders and organisations	Effective partnerships are created	Short term	Ongoing	WBC Env Delivery	In progress, on track	Low/Medium	6.1.2 Build and share communiti 6.1.2 Build practice w 6.1.3 Ener energy co- renewable
WC007	Encourage residents to consider how changes might be made to their own recycling habits so that the amount of waste unnecessarily sent to landfill is minimised	Residents taking greater responsibility for their waste reduction, thus waste sent to landfill is reduced	Short term	Long term	WBC Waste Management	Not started	Low/Medium	5.1: Carbo 6.1.4 Was changes n that the an minimised

ing with our communities: Improve the overall ications process to ensure our communities information they need to make good nental decisions (strategic communications

Idings: Review and assess emerging technology e our knowledge with stakeholders and ities

mmunicating with and influencing our ders: Improving access to greener options (e.g. d recycling, technology and infrastructure) mmunicating with and influencing our

ders: Actively encourage residents, businesses partners to engage in carbon audits, footprint ents and ongoing carbon budgeting

king with our communities: Improve our use of gy to improve accessibility to environmental on, events and debate

Idings: Advise residents and businesses of best where possible

We will have to find better ways to engage with / landowners, farmers and wider agricultural es to ensure a joined up approach ing with our communities: Work closely with ers and farming / agricultural communities to opportunities for natural sequestration through nental and land management techniques

Idings: Advise residents and businesses of best where possible

ion: Review progress annually

ldings: Review and assess emerging technology e our knowledge with stakeholders and ities

Idings: Advise residents and businesses of best where possible

ergy: Work with local suppliers, community o-operatives and similar groups to invest in le energy in the district

bon neutral by 2030: Waste reduction activities aste: Encourage residents to consider how might be made to their own recycling habits so amount of waste unnecessarily sent to landfill is ed

45

Ref	Actions	Performance Measures	Timescale		Responsibility	Comment /	Predicted Carbon	Links to
			Start	Complete	Responsibility	Progress	Saving Impact	
WC008	Implement a kerbside collection system that is fully compliant with the minimum service standards required by the UK Government by 2025	Fully compliant collection system in place by 2025	Short term	Medium term	WBC Waste Management	Not started	Medium	5.1: Carbo 6.1.4 Was recycling a governme from April 6.1.4 Was is fully cor required b
WC009	Separate food waste collections to all eligible households by 2025, subject to approval of detailed proposals by the Council	Food waste collection in place by 2025	Short term	Medium term	WBC Waste Management	In progress, on track	High	5.1: Carbo 6.1.4 Was eligible ho funding fro
WC010	The continuation of the provision of separate garden waste collections from households	Garden waste collection remains in place	Ongoing	Ongoing	WBC Waste Management	In progress, on track	Low	5.1 Carbo 6.1.4 Was separate ç
WC011	Collection of at least the core set of dry recyclable materials by April 2025	Dry recyclable system in place by 2025	Short term	Medium term	WBC Waste Management	Not started	Medium	5.1 Carbo 6.1.4 Was recyclable
WC012	Work with partners to maximise the benefits of infrastructure investment through the Community Infrastructure Levy (CIL)	Enhance the benefits of infrastructure investment	Short term	Ongoing	WBC Planning & Infrastructure / WBC Env Delivery	Not started	Low/Medium	6.2.3 Com stakeholde financial m environme Communit bids and th 6.2.5 Plan the possib seeks to u Infrastruct considered sequestra
WC013	Providing landlords and home owners with advice on funding to improve energy efficiency and affordability, with a particular focus on PRS (Private Rental Sector) properties where EPC (Energy Performance Certificates) are E or below	The number of PRS properties with EPCs of D or above are significantly increased	Short term	Ongoing	WBC Env Delivery /Housing Service	Not started	Low/ Medium	6.1.2 Build Performar we are we (residentia public buil obligations energy eff
WC014	Support residents to assist with energy switching to ensure they have the most affordable tariffs and linking these to green energy initiatives	Run at least one energy switching initiative per year	Short term	Ongoing	WBC Env Delivery /Housing Service	In progress, on track	Low/Medium	Not mentio
WC015	Maximising the opportunities for reducing carbon emissions via Government funding for home owners	Increased numbers of homes with improved energy efficiency ratings	Short term	Ongoing	WBC Env Delivery /Housing Service	In progress, on track	Medium	6.1.2 Build insulation economica

bon neutral by 2030: Waste reduction activities aste: Ensure that our waste collections and g approach is compliant with emerging nent requirements, which are expected to apply ril 2023

aste: Implement a kerbside collection system that ompliant with the minimum service standards by the UK Government by 2025

bon neutral by 2030: Waste reduction activities aste: Separate food waste collections to all nouseholds by 2025, subject to the availability of from the Government

bon neutral by 2030: Waste reduction activities aste: The continuation of the provision of e garden waste collections from households

bon neutral by 2030: Waste reduction activities aste: Collection of at least the core set of dry ble materials by April 2025

ommunicating with and influencing our lders: we will also explore how to use our existing I models to encourage grant funding sensible mental projects through, for example, the nity Infrastructure Levy, Elected Member grant I third party grants

anning and Development: We will also explore sibility of including 'allowable solutions' which o use financial measures e.g. Community acture Levy whereon-site measures are not red viable and instead contribute to a carbon ration /offset funds such as re-forestation

ance of Buildings Regulations 2012, for instance, well-placed to communicate with local landlords tial and commercial) and owner occupiers of uildings to ensure that they are aware of their ons, affect changes in behaviour, and improve the efficiency of the district's building stock

ntioned

ildings: Explore ways to make retrofitting on and energy efficient heating systems more ically viable

Newbury Town Council

Future Work Programme for Planning and Highways Committee Meetings: 19th of April 2021.

Standing Items on each (ordinary meeting) agenda:

- 1. Apologies
- 2. Declarations and Dispensation
- Approval of Minutes of previous meeting
 3.1 Report on actions from previous minutes
- 4. Questions/Petitions from members of the Public
- 5. Questions/Petitions from Members of the Council
- 6. Schedule of Planning Applications
- 7. Schedule of Prior Approval Applications (if any)
- 8. Schedule of Licensing Applications (if any)
- 9. The Western Area Planning Committee Update
- 10. Sandleford Park Joint Working Group Update
- 11. Newbury Community Football Ground Update

To be confirmed	Follow-up discussion on footpath recommendations.				
	Paths that have Cycle ban signs to be reviewed.				
	Consider additional signage to countryside paths and open space within the parish of Newbury or immediately adjacent to it.				
	Property of the Essex Wynter Trust at Argyle Road, Newbury.				
June/ Sept/ December/ March (Quarterly)	Updates on Section 215 of the Town and Country Planning Acts. Updates on ongoing items.				
Each November	Review of KPI's for Planning and Highways Committee				
Each December	Send Budget and Strategy proposals to RFO				