HILL FARM SHARNBROOK WELCOME

Welcome to our public information event, which has been prepared by Redrow and Bellway, to provide information on the proposals for land at Hill Farm, Sharnbrook.

Redrow and Bellway are working in partnership to deliver a quality residential-led scheme, comprising up to 500 new homes, sport and recreational opportunities, land for a new community hub and a new primary school, and associated green infrastructure.

Our plans, which have now been submitted to Bedford Borough Council as part of a Full Planning Application, closely follow the recently approved Sharnbrook Neighbourhood Plan, which designates the site for housing development.





We are pleased to now share with you our plans for the site, and look forward to meeting you and answering any questions which you may have on the proposals.

If you would like to receive any of the materials shown today as a paper copy, or speak with us directly after this event, please contact DevComms, our community representatives, at 0800 080 3293 or email hillfarm-sharnbrook@devcomms.co.uk.



HILL FARM SHARNBROOK THE SITE



Site location

The proposed site, land at Hill Farm, Sharnbrook, lies to the east of Sharnbrook, and comprises approximately 38 hectares.

The main site comprises a working farm, contained within eight fields which are subdivided by hedgerows. The majority of the fields are grazed by cattle.

To the west, the site is bound by a wholesale plumbing merchants and the Midland Mainline Railway line, and to the south lie a number of residential and commercial properties. To the north there are a number of residential properties along Templars Way, and the eastern boundary adjoins the A6 Rushden Road.

Site allocation

The site has been allocated for up to 500 new homes (including 150 affordable homes - 30% of the total), with associated green space, as part of the Sharnbrook Neighbourhood Plan, which was formally made by Bedford Borough Council in November 2021. The Neighbourhood Plan is an evidence-based document prepared by Sharnbrook Parish Council that allocates land for sustainable development.

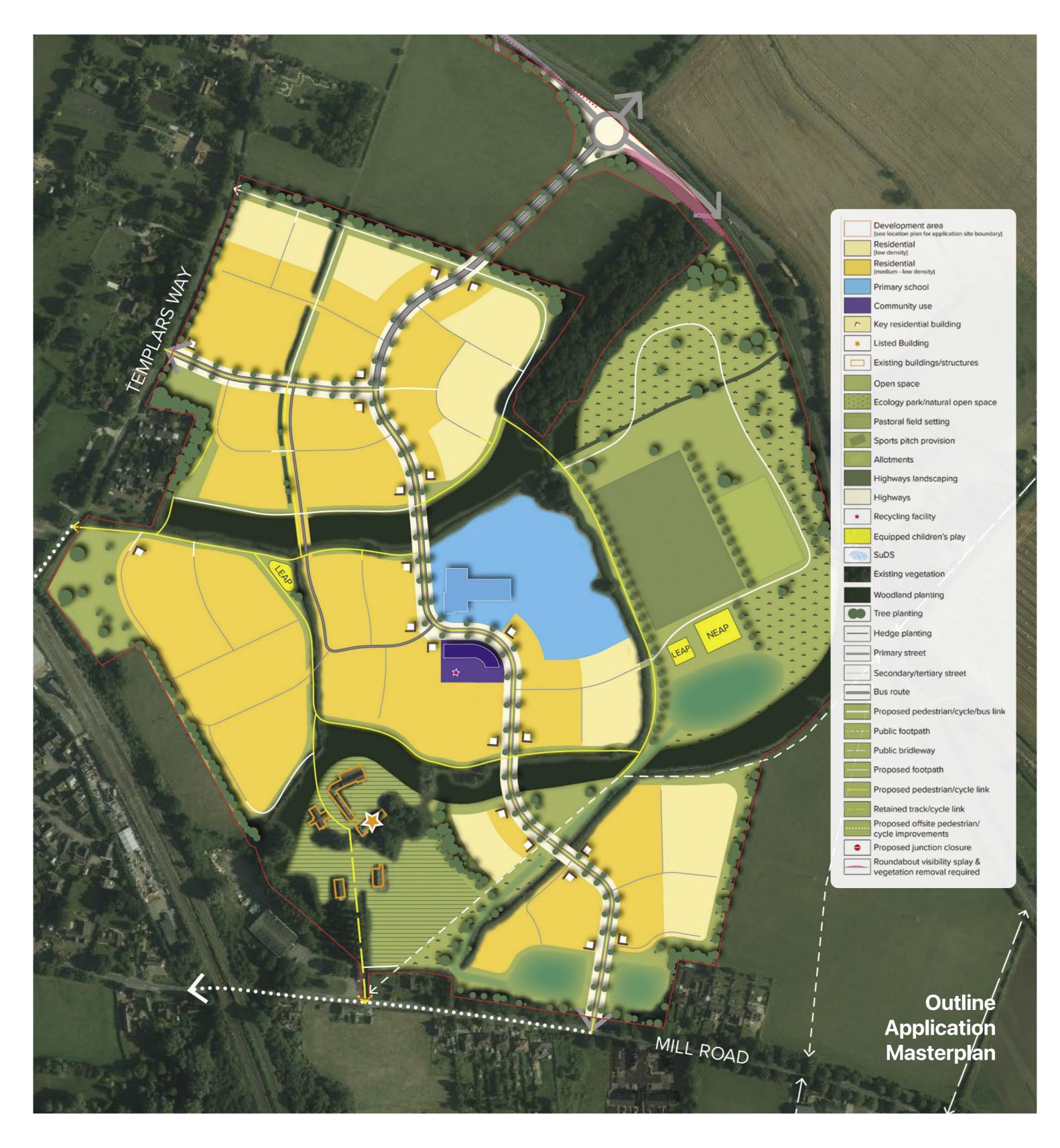
The proposals for the site are in accordance with the Neighbourhood Plan allocation.

You can scan the QR code to the right to view the Sharnbrook Neighbourhood Plan:





HILL FARM SHARNBROOK PLANNING JOURNEY



Outline Planning Application

An outline planning application was submitted to Bedford Borough Council in May 2022, in accordance with the Neighbourhood Plan allocation. This application sought outline planning permission with access to be approved, and all other matters to be decided through future applications. The outline application sought permission for:

- Up to **500 new homes**, with 30% affordable housing provision;
- Provision of **formal and informal**

open space;

- Land for a new community hub and / or doctors surgery;
- Land for a new primary school; and
- Up to 50% associated green space and infrastructure.

This was submitted alongside an indicative Masterplan, which is shown to the left:

Full Planning Application

Following the submission of the Outline application, work has continued on preparing a detailed proposal for the site. Having progressed details (such as layout, appearance, proposed sizes, types and tenure of housing, pedestrian and cycle networks and location of streets and landscaping) to an advanced stage. Redrow and Bellway have now prepared a Full Planning Application for the development of the site and have submitted this to Bedford Borough Council to replace the previously submitted Outline Planning Application.



Illustrative Street Scenes



HILL FARM SHARNBROOK OUR VISION

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A high quality, sustainable development in Sharnbrook which is set within substantial areas of open, green space and links well with the character of the local area.



Our aim is to:

 Provide high-quality new housing and attract new and existing residents to the area;

- Create a community where people can live, work, go to school and play;
- Integrate and link with the surrounding area and local facilities via a network of footways and cycleways;
- Encourage the use of sustainable modes of active travel such as walking and cycling; and
- Provide land for a new community hub for local people to visit and enjoy and for a new primary school.







We have produced the above site layout plan, based on our collective vision for the site and the allocation in the Sharnbrook

500 high-quality new homes comprising:

- 376 smaller 2 and 3 bedroom homes (75%);
- 106 larger family homes (21%);
- 18 apartments (4%);
- 30% (150) affordable housing provision;

Other much needed infrastructure included as part of the plan include:

- A new roundabout access on the A6 to form the principal site access;
- New vehicular accesses to Mill Road and Templars Way;

Neighbourhood Plan.



- 284 new homes will be to Accessible and Adaptable Dwellings standards under Building Regulations Part M4(2) compliance;
- 25 new homes will be to Building Regulations Part M4(3) compliance providing for wheelchair user needs; and
- Appropriate associated car parking with both allocated visitor and unallocated parking spaces distributed across the site, in line with Bedford Borough Council standards.

- New pedestrian and cycle connections;
- Land for a new primary school;
- Land for a new community hub and / or doctors surgery; and
- Formal and informal open space including designated play areas and 3 hectares of new woodland planting.

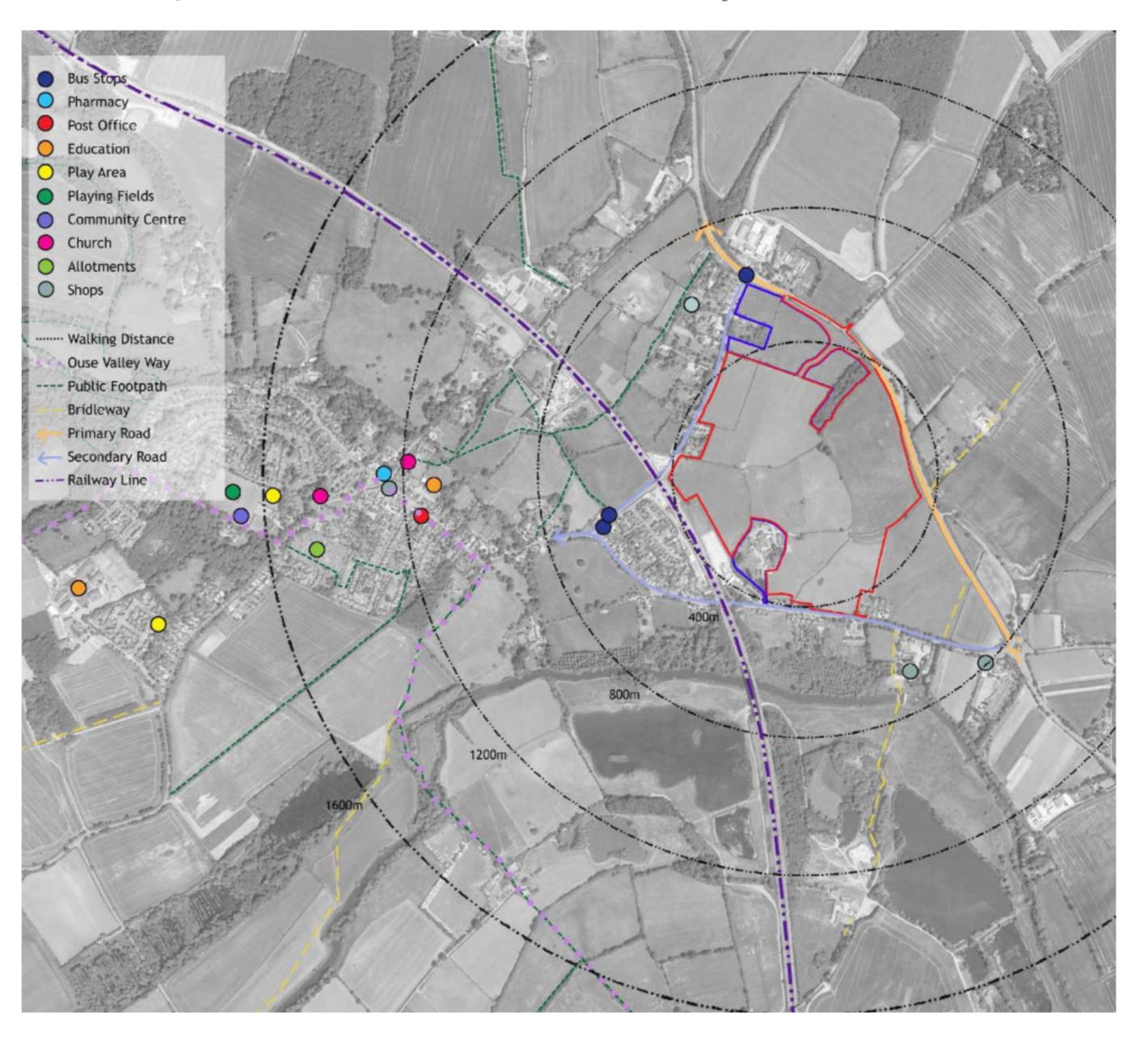


INFRASTRUCTURE FOR ALL

Our proposals for the site have been sensitively designed to respect existing features, as well as incorporating a range of on-site infrastructure requirements to be provided as follows:

- Retention and enhancement of key landscape / ecological features across the site and boundaries;
- Provision of new areas of inclusive public open space, including designated play areas and some 3 hectares of new woodland planting;

Our site benefits from proximity to a range of local infrastructure and amenities, some of which can be seen on the plan below.



- Land for a new primary school;
- Land for a new community hub / doctors surgery;
- Retained and new pedestrian and cycle links, from and across the site; and
- Sustainable drainage basins to store and manage surface water.

Education, healthcare and other contributions

In addition to on-site infrastructure, the proposals will be required to provide appropriate contributions towards education, healthcare, public transport and other facilities in the area to mitigate impact on local infrastructure.



These contributions would be secured through either the Community Infrastructure Levy or a legal agreement and the details will be discussed with the Borough Council and other stakeholders as the scheme moves forwards.





A new development of 38 hectares, of which over 50% will be green infrastructure / community facilities

500 new homes with 30% affordable housing

50%



Land for a new

community hub

and/or doctors

surgery



Land for a

proposed new

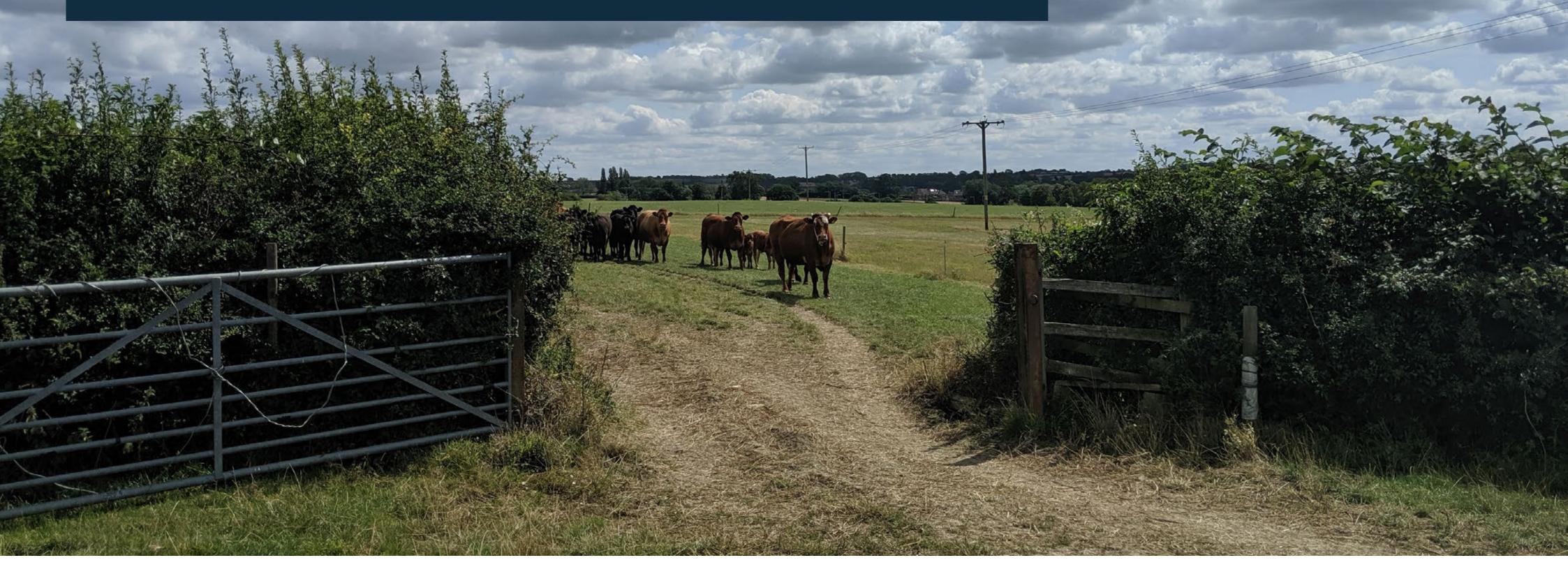
primary school



New parks, play areas and formal and informal open spaces



LANDSCAPE, ENVIRONMENT & SUSTAINABILITY



Almost 14 hectares of curated green space, including a public park, approximately 3 hectares of new woodland planting, cycling, walking and running paths, and other associated green infrastructure.

Ecological improvements

The site is currently in agricultural use and has limited ecological value or wildlife habitat.

Our proposals will protect the limited, existing on-site habitats, through the preservation of as many of the existing trees and hedgerows as possible. In addition, we are creating new habitats, including semi-wetlands (in association with sustainable drainage features) and grasslands within open spaces across the site.

Sustainability

Redrow and Bellway have a commitment to create a long term sustainable community, and are therefore bringing forward a series of measures in order to promote sustainable living in Sharnbrook.

These include, but are not limited to:



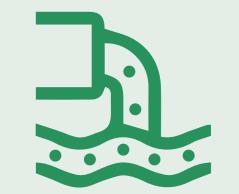
A network of pedestrian and cycle links improving sustainable links throughout the site and into the village



Public bus (No.50 service) re-routed through the development promoting sustainable travel



Use of sustainable building techniques and materials





Sustainable drainage systems throughout the site



A net gain in on-site biodiversity



Creation of 3 hectares of new woodland

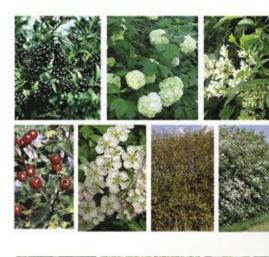


HILL FARM SHARNBROOK LANDSCAPE

Native Shrub & Hedge Planting Acer campestre

Cornus sanguinea Corylus avellana Crataegus monogyna llex aquifolium Ligustrum vulgare Prunus spinosa Rhamnus cathartica Rosa canina Sambucus nigra Viburnum lantana Viburnum opulus

Mixed Native Hedger 10% Cornus sanguinea 10% Corylus avellana 40% Crataegus monogyna 5% Ligustrum vulgare 25% Prunus spinosa 5% Rosa canina 5% Viburnum lantana





Existing native hedge to be enhanced where required to maintain a strong hedgeline through the development.

Formal open space design with the use of large statement tree species and formal amenity lawn. Design approach used to create an open character when entering the development from the west.

Sculptural trail to be designed within the accessible woodland corridor to add additional recreational value to the green corridor

Proposed open space to provide recreational amenity space with the provision of a LEAP and seating area. Planting design to provide a park and garden character with the inclusion of feature focal tree planting.

Proposed seating area with natural play items to provide and meeting point along the internal footpath network.

Ornamental Shrubs

Cistus corbariensis, Cornus sanguinea, Euonymus fortunei 'Silver Queen', Fatsia japonica, Hebe 'Nicola's Blush', Hebe rakaiensis, Viburnum davidii







Native buffer planting is included along the boundary to help screen views into the neighbouring industrial site.

> Pastoral land to be proposed with pockets of native tree and shrub planting to the boundaries.

Attenuation Basin Planting & Wetland

Meadow Emorsgate Wet Grass Mix EM8, Dogwood (Cornus sanguinea), Coppiced Willow (Salix spp), Alder (Alnus glutinosa), Downy Birch (Betula pubescens).







Informal amenity footpath network runs around the development to provide an attractive green outlook for residents. Native tree and shrub planting line the footpath with key seating points for users to stop at.







Ecology park to include wildflower meadows and structural native hedge and shrub planting.

> 1.2M wide timber edged hoggin footpaths to open space and woodland footpath network

Orchard Fruit tree planting and foraging landscape design is provided to create with the use of foraging hedgerows.

> Proposed informal open space to provide outdoor recreational and sport opportunities.

> > Recreational space to include proposed NEAP and LEAP playspace design

Woodland corridors are proposed to provide ecological corridors which runs through the development connecting key open space parcels.

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Attenuation features planted with pockets of native shrub planting and feature tree species to create an attractive gateway into the development













Key:

Site Boundary

Ownership Boundary

Archeology Preservation in Site boundary

Existing Tree

Proposed Tree Planting

Proposed Orchard Tree Planting

Proposed Woodland Planting



2

Proposed Native Hedgerow

Proposed Ornamental Shrub Planting

Proposed Native Shrub

Proposed Marginal Planting

Planting

Proposed Wildflower Grass Mix

Proposed Wet Grass Mix



1.2m wide timber edged hoggin footpath



Proposed Primary School Area



Proposed Pastoral Landscape



Area Subject to Future Detailed Proposals

Proposed Community Hub Area

Internal Ornamental & Street Trees

Acer campestre 'Streetwise' Amelanchier arborea 'Robin Hill' Betula pendula Carpinus betulus 'Lucas' Corylus colurna Malus trilobata Prunus avium 'Plena' Pyrus calleryana 'Chanticleer' Sorbus aucuparia 'Sheerwater Seedling' Tillia cordata 'Rancho' Tillia tomentosa 'Brabant' Ulmus 'New Horizon'



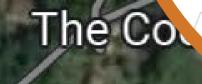


OFF SITE HIGHWAYS IMPROVEMENT

brook

Proposed pedestrian crossing po Templars Way to the bus stop or northern side of the A6

Templars Way closure



sting two lane section to be reduced to a single 3.65m lane with 0.35m hatching to the central reservation

use Care fordshire

Sharn Brook

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Carter Sullivan 🔛



ordham Arms

Kennell Hill

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Improvements to Templars Way down to Kennel Hill

Ready Steady Roll ᅌ

t at Oakmead

rial Robot Info

Primary site access via simple priority junction

Mill Rd

Steadfast Roofing Limited

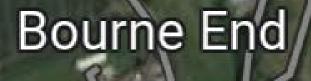
Mill Ro Navigator MSL

Box Clever Display

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Templars Way Priority junction

Millhouse Hotel And Riverside Restaurant Booking.com - Hotels

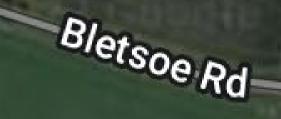


A6 roundabout design



Uncontrolled pedestrian crossing to southern side of Mill Road





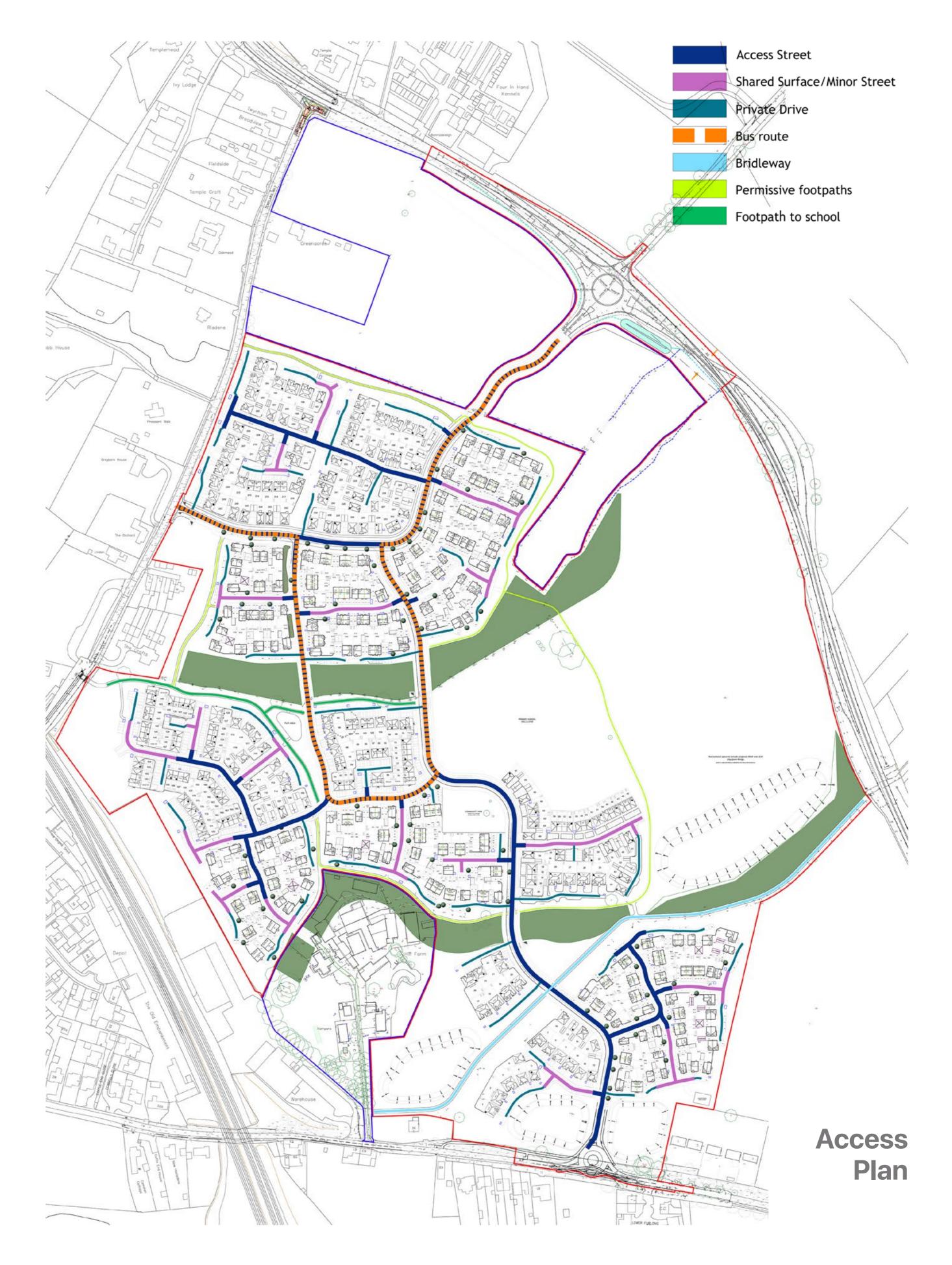


TRANSPORT & MOVEMENT

Vehicle access and local road network

An assessment of how the allocation of the site for up to 500 homes would be managed on local roads has already been undertaken as part of the evidence base for the Neighbourhood Plan. Our own transport assessment has also been submitted as part of the full planning application for the site which has involved extensive dialogue with Bedford BC Highways Department.

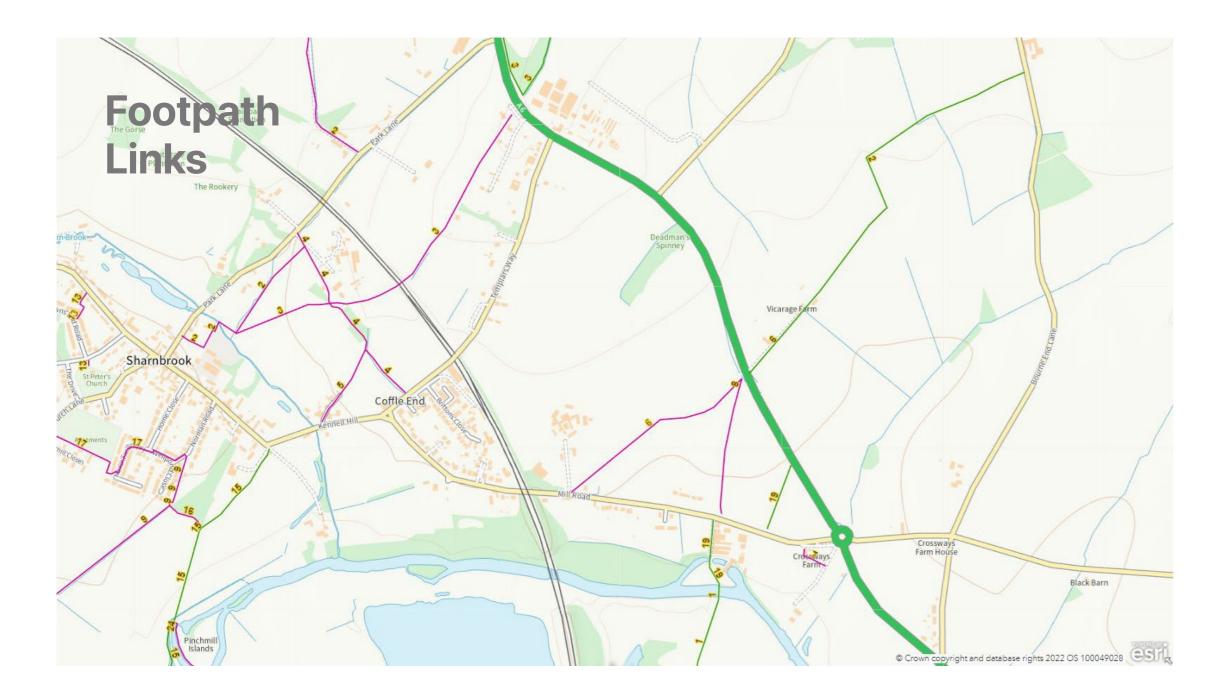
The transport assessment includes information on the number of private vehicle trips expected from the proposals and where these trips will travel on the local road network. The impact of these trips on a range of local road junctions is also assessed.

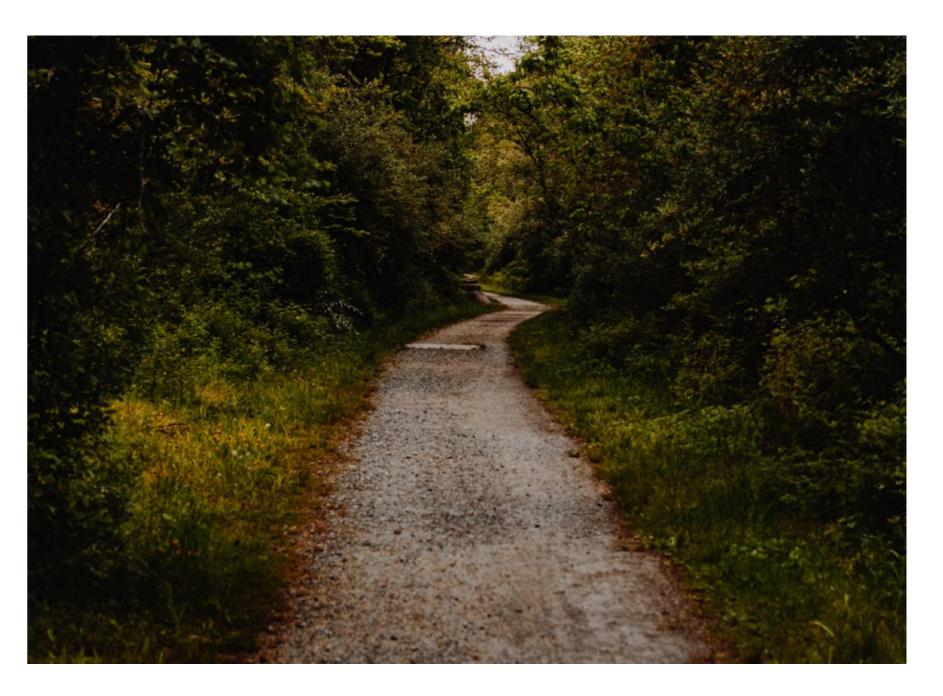


Our proposals include a new roundabout access on the A6, new compact roundabout on Mill Road with new bus stop locations, gateway feature, speed limit signs and localised footpath widening, and a new vehicular access to Templars Way.

Footpaths and pedestrian links

The proposals have been carefully considered to ensure that there are good pedestrian and cycle links throughout the site and to the village centre. The proposals will upgrade part of Footpath 6 to a bridleway and extend to this through the development to the A6 for the benefit of new and existing residents. A financial contribution will be provided for improvements to Public Rights of Way which provide alternative walking routes back into the Village Centre.







HILL FARM SHARNBROOK NEXT STEPS

Thank you for visiting our information setting for Land at Hill Farm, Sharnbrook, and we hope that the information provided has been helpful. A Full Application for the site has now been submitted to Bedford Borough Council, who have now begun a consultation on the proposals, where you can provide your views.

Estimated timeline



September2022

Spring 2023 Summer 2023



Get in touch

We hope that this information is helpful in setting out our proposals for land at Hill Farm, Sharnbrook, which has now been submitted to Bedford Borough Council.

Should you have any questions on the information shown today, please visit the FAQ page of our dedicated project website, which can be found at: https://consultwithyou.co.uk/sharnbrook/hillfarm

If you would like to contact us directly, please call our community representatives at DevComms, on 0800 080 3293 or email hillfarm-sharnbrook@

Submission of Outline Planning Application	Submission of Full Planning application and Council's public	Application should be considered by Bedford Borough	Construction begins on site, should an application be	devcomms.co.uk	
0	consultation begins	Council	successful		

