





What is a Greenway?

As one of the fastest growing areas in the country, more and more people are travelling in and around Cambridge, bringing additional pressure and congestion to our roads.

The Greenways are improving our streets and paths to provide better alternatives to the car, to help improve our health and quality of life, while tackling climate change and air pollution.

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Why we want your views

The Haslingfield Greenway is one of twelve proposed Greater Cambridge Greenways, which aim to make local walking and cycling journeys easier between Cambridge and surrounding villages. By 2025, the Greater Cambridge Greenways will be a network to connect people as they walk or cycle to work, see friends, or for exercise, with provision for equestrians in appropriate locations.

We are seeking feedback regarding the latest designs for a section of the Greenway that passes through Grantchester village. The Greenways are being designed with the communities who will use them. We have engaged widely with local people, stakeholders and communities, and will continue to do so as the network is delivered.

In 2018, we held a public consultation on ideas for this route, with supportive feedback on the majority of the proposals. In the summer of 2022, we presented more detailed designs to the public for feedback. We now have new proposals for the route through Grantchester based on feedback received last summer and our work with local communities. We want your views on the proposals to help us decide whether to take the project forward and what the final designs should look like.

What are we consulting on?

We are currently consulting on a specific section of the route that spans 2.5 kilometres, starting from the Baulk Path in the north, going through Grantchester, and ending at the M11 bridge in the south. This route would provide the most direct connection between Haslingfield, Grantchester and Cambridge, and would also allow the M11 bridge to become step-free.

We are not proposing any changes to the remaining sections of the Greenway between Barton Road and the Rugby Club, or the section south of the M11 bridge, which predominantly follows the alignment of existing bridleways, Cantelupe Road into Haslingfield village with a spur to the A10 at Hauxton.

The results of this public consultation will help the GCP to decide whether the section of the route being consulted on will be taken forward. Should this section not proceed, Haslingfield Greenway users would need to use the link alongside the M11 to join the Barton Greenway and continue their journey using the Baulk Path.

We look forward to receiving feedback from the public, whether you live in, work in, or travel through Grantchester, to help us shape this project and ensure that it meets the needs of the community it serves.

What you told us in 2022 and how we have responded

Feedback from the public engagement in the summer of 2022 was analysed and compiled into a report outlining the themes that emerged on each design. Where possible, we have taken your feedback on board and have outlined the key changes below:

	You said	We did
n?	Concerned about the route through Grantchester	After listening to the conce Council, we have created r Council for this consultation materials for the village an gathering feedback on the help the GCP to decide wh through Grantchester.
	Concerned over major increase in cycle and pedestrian traffic through the village	The Greenways are everyd lead to an increase in peop school and shops and to v
		The Haslingfield Greenway an expected increase of 10 the current usage numbers
		Examples of what this mea
		 The Broadway/Coton Ro c.100 pedestrian trips ov to c.190 cyclist and c.110
o, ich		 The Burnt Close section pedestrian trips over 24 cyclist and c.40 pedestri
		Full current and predicted Haslingfield Greenway Out
on ken	Concerned about the impacts on the historic conservation	The proposals have been of England's "Streets for All" character of designated co
e ney	area, inclusive of the Meadows alongside the Broadway	new designs that reflect th Broadway with a sensitive The Greenway route would use the raised permissive p
m		
ape	Worried that excessive signage and wayfinding	We will continue to consid ensure they are sympathet further clutter to footways

may clutter and urbanise the village ncerns expressed by residents and the Parish d new designs with input from the Parish ation, with landscaping and appropriate and conservation area. Currently, we are hese designs. The feedback we receive will whether the Haslingfield Greenway will pass

ryday cycling and walking routes and would eople cycling for everyday journeys to work, o visit green spaces.

vay Outline Business Case findings indicated 10% in walking and 25% in cycling based on ers.

neans include:

Road section currently has c.140 cyclist and over 24 hours. This is predicted to increase 10 pedestrian trips over 24 hours.

on currently has c.25 cyclist and c.35 24 hours. This is predicted to increase to c.33 strian trips over 24 hours.

ed usage figures are available in the Dutline Business Case on our website.

en designed in accordance with Historic Il" guidance to ensure that they respect the conservation areas. We have developed the conservation area status including ve choice of materials, signs and markings. Fould not run on the Meadows, nor would it we path parallel to Broadway.

sider signage and road marking options to hetic to the conservation area and add no ays.

You said	We did	
Concerned about he Greenway ausing light collution in rural reas and the mpacts it may have on local wildlife nd the rural feel of he village	At present, we do not have any plans to make changes to lighting provision. However, we will need to review the lighting at junctions where priority is changing during the next design stages. If necessary, we may propose upgrades to improve safety and visibility. It's important to note that we would only look at improving lighting at key junctions, and any lighting proposals would be mindful of the conservation area status. Should this requirement change, we would seek advice from the parish council before proceeding. We are considering the use of reflective solar studs on off-carriage (rural) sections, depending on environmental and ecological considerations.	
	We have and are continuing to undertake a number of environmental surveys and have a target of a 10% increase in biodiversity (biodiversity net gain) and a stretched target of a 20% increase wherever possible.	
Concerned that the proposed surface	The use of red asphalt has been completely removed from this entire section of the Greenway.	
aterials may impact rantchester's rural naracter and wildlife	We have carefully considered proposed materials to correspond with historical buildings and existing materials, which reflect the character of the conservation area.	
oncerned about xcessive use of peed bumps	Speed bumps have been removed and build-outs and raised tables are proposed to slow down traffic.	
Safety concerns due to narrow road-space on Broadway and Grantchester Road, and the potential	The proposed designs consider the safety of road users and sensitivity to the surrounding context, with the 20mph speed limit extended to cover the whole of Grantchester Village. While the carriageway widths throughout the village will remain mostly unchanged, we have identified specific locations where build-outs are necessary to slow down the traffic and to improve safety.	
onflicts between clists, parked rs and buses	Traffic surveys undertaken since the engagement in 2018 indicate that traffic flows are low enough for cyclists to mix with vehicular traffic. The predicted cycling numbers are also not significant enough to cause road safety concerns.	
oncerned around he loss of parking	We are not proposing any additional parking restrictions.	
oncerned about peeding along oton Road	Proposals to introduce traffic calming on Coton Road would be proposed under the Barton Greenway, should the Grantchester section proceed.	

The proposals

The proposals through the village include:

Grantchester Road and Broadway

- A proposed extension of the 40mph speed limit on Grantchester Road from its current location south of Baulk Path, to the point where cyclists will join Grantchester Road on the approach to the village. The speed limit south of this location will be 20mph.
- A build-out on Grantchester Road on the approach to Broadway to slow down vehicles entering the village and provide a space for southbound vehicles to give way to oncoming vehicles.
- Maintaining the existing shared-use path with a grass strip on the edge of the farmland on the eastern side of Grantchester Road, as previously consulted. This path will remain unchanged, ensuring continuity between Baulk Path and the existing farm access point off Grantchester Road at the bend on the approach to the village. However, at map reference 1 (page 7), cyclists will leave the shared-use path and continue along the carriageway before proceeding into Grantchester village.
- A new footway for pedestrians on the eastern side of Grantchester Road which would run for approximately 100m before it crosses over to the western side and links into the existing footway on the western side of Broadway. The informal crossing point on Grantchester Road will be in the form of a raised table and dropped kerbs.
- A potential raised table and informal crossing opposite the Blue Ball Inn with optional rural-feel steps to provide a safer place for pedestrians to cross Broadway and access Grantchester Meadows.
- Maintaining the existing permissive path across the Meadows, which will be unaffected by the Greenway route.

Coton Road / Broadway / High Street junction

- Junction improvements with sensitively chosen materials (in a roundabout pattern) to indicate a slow speed environment and reduce vehicle speeds with new crossings on each arm for pedestrians.
- Widening the footway on both sides of Coton Road, providing more space for pedestrians.
- Raised tables, carriageway narrowing and other speed reduction measures, along with sensitive landscaping and planting would be introduced along Coton Road as part of the Barton Greenway, should the Grantchester section proceed.

Burnt Close and the M11 Bridge

- A traffic-calming raised table in a sensitive material on Burnt Close / Coton Road junction with upgraded crossing facilities.
- Realignment of the radius of the Burnt Close junction to slow down vehicles and provide more space for pedestrians.
- Removal of the steps on the M11 bridge, to be replaced by a shallow gradient ramp to provide accessible access for pedestrians, cyclists, wheelchair users, mobility scooters and those pushing buggies.
- Potential carriageway resurfacing of Burnt Close (no red asphalt).
- 3m wide shared-use path at the southern end of Burnt Close.
- No design changes at the pinch point along Burnt Close.

Key design considerations

Given the conservation area, we have and will continue to consider the area's unique character, including its setting, context, and views as part of the proposals.

 Materials palette – The selection of materials will be carefully considered to correspond with historical buildings and existing materials while reflecting the character of the conservation area.

- **Open views** The designs will be developed to maintain key views along Broadway towards Grantchester Meadows.
- Key arrival intersection (Coton Road / Broadway / High Street junction) - Key view towards the conservation area on arrival from Broadway would be retained. There is the potential to enhance the intersection by proposing a roundabout pattern through careful selection and use of materials that would reflect the character of the conservation area.

Sketches of the proposals

Other design considerations include:

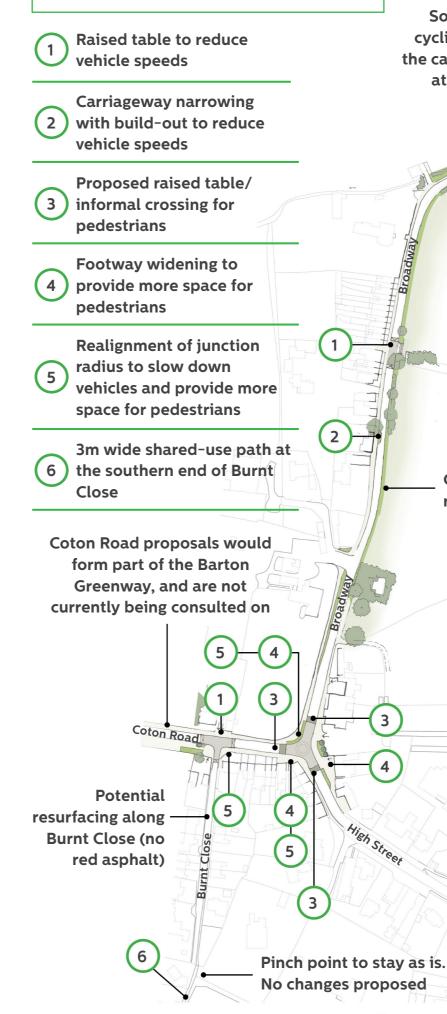
- Street furniture Furniture options, such as bins and seating will be chosen with sensitivity to reflect and contribute to the area's unique character by using naturallook materials.
- **Planting** Careful consideration will be given to the selection of plants, ensuring that they align with the area's character and are native to the region.

New build-out Grass strip for soft surface users (including equestrians) Dropped kerb to provide Shared-use a safe route for cyclists to path for cyclists join the carriageway and pedestrians Raised table with sandy coloured finish Greenway transitions between shared-use path to New footway for Grantchester Road / pedestrians **Broadway***



* Final designs to be determined subject to consultation feedback, landowner agreement and further refinement.

Overview of the Proposals



Southbound cyclists to join the carriageway at this point

> **Greenway to** continue north. Northbound cvclists to continue on the off-road shared-use path

New footway for pedestrians

Central road marking to be removed on Broadway

Have your say

The consultation period will run for eight weeks from Monday 5 June to midday Friday 28 July 2023. There are a number of ways to respond and provide feedback:

- Fill out the online questionnaire at: www.greatercambridge.org.uk/ haslingfield-greenway
 - Download or request a paper questionnaire and return to: **Greater Cambridge Partnership, PO Box 1493, Mandela House, 4 Regent Street, Cambridge, CB1 OYR**
 - We will be holding a drop-in inperson event in June. Details below:
 Venue: Grantchester Village Hall
 Date: Thursday 22 June
 Time: 2:00pm – 6:00pm
 Address: Vicarage Dr, Grantchester
 Cambridge CB3 9NF
 - We will be holding a live event online with the project team on Tuesday 20 June, 6:00pm - 7:30pm To register, please visit www.greatercambridge.org.uk/ haslingfield-greenway

Next steps

Your feedback will be analysed once the consultation period ends. The findings will then be compiled into a summary report and made available on our website.

Your views will be considered by the GCP Executive Board.

Get in touch

- consultations@greatercambridge.org.uk
- 01223 699906
- ④GreaterCambs #CambsGreenways
- f www.facebook.com/GreaterCam

Alternative formats: If you require any of the material in an alternative format or language, please email: **consultations@** greatercambridge.org.uk or call 01223 699906.