

## Bottisham Greenway project: you said, we did

Summary of actions we've taken from the public engagement
June 2023

## Introduction

Following the public engagement exercise on the Bottisham Greenway proposals held in Winter 2023; all of the data submitted has now been analysed and compiled into a report outlining the overarching themes that emerged.

The full report of which the below information was based upon will be uploaded to the GCP website.

The feedback we received, forms an integral part of the next phase of this project. Where we have been able to, we have incorporated comments and suggestions into the next round of design.

The following information outlines what you said you wanted to improve or disagreed with, and how we plan to act upon this. It outlines where we have acted on your suggestions and made changes to the design of the Greenway or where we have not made changes and the reasons for this.

The table below is broken down into sections 1 - 8 representing the 8 sections of the scheme as outlined in the main report.

YOU SAID	WE DID
Wayfinding and Signage - (Gener	ral)
You expressed on every section of the route the importance of clear and visible signage along the extent of this section with specific reference to its potential to mitigate safety risks.	A wayfinding strategy is currently being developed across all 12 Greenways to ensure that all active travel users can safely navigate along each route.
Lighting – (General)	
You expressed the need for lighting along the route to maximise safety of all users. The comments ranged from the provision of streetlamps to the installation of solar studs in the shared use path.	A lighting strategy is currently being developed across all 12 Greenways to ensure that all active travel users can safely navigate along each route.
Equestrian Users ( General)	
You commented regarding equestrian users along the proposed route. You raised the importance of equestrians being treated equally to other road users, also highlighting equestrians are vulnerable road users and therefore safe access for them must be prioritised.	GCP will accommodate equestrians where possible. Subject to adherence to DMRB standards and Road Safety Audit results.
SECTION 1 - Riverside	
You expressed your concerns around areas of shared-use space at the Riverside, particularly between Saxon Road and River Lane is too narrow for a shared-use path and that there are existing conflicts between pedestrians, cyclists and motor vehicles.	The design team can carry out a traffic count on this section of Greenway to check the Feasibility designs.
You expressed concerns about the proposed surfacing for the Riverside section of the route, and some respondents had concerns that the red asphalt may create problems for pedestrians.	The use of red asphalt will be determined during the Preliminary design stage. The design team will review the existing surfacing at Preliminary design stage
You requested that the section of Riverside between the 'Tesco Path', and	The design team will review the existing section between the Tesco path and Equiano Bridge at Preliminary design stage.

the Equiano Bridge is rebuilt to provide a level surface throughout.	
You requested double cattle grids at the	The design team will review the existing entrance adjacent to
entrance of Srourbridge Common similar	Stourbridge Common at Preliminary design stage.
to the ones that are provided at	Midsummer Common is out of the current scope of Bottisham
Midsummer Common / Walnut Tree	Greenway.
Avenue. this location.	,
You express concern regarding parked	It is beyond the scope of the scheme to redefine a parking
cars on this section of the route. Some	strategy. The design team have deemed there is enough space
respondents requested that parking is	to proceed with the route.
removed at Elizabeth Way and at	
Stourbridge Common there is not	
enough space available to safely facilitate	
a shared use path along the Riverside.	
You also mentioned that the existing parking at Elizabeth Way restricts space	
and sight lines for cyclists.	
You suggested alternative routes or	The existing Greenway route has been consulted on and agreed
extending the route, included making	with the GCP board.
the cycle lane along the Riverside	
continuous beneath the A1134	
Bridge. You also suggested a segregated	
Riverside pedestrian footpath and	
separate entrance to Stourbridge	
Common.	
Section 2 – Sroubridge Common	Test to a subject to the subject tof
You suggested widening the cattle grids	The design team will review the existing entrance adjacent to
in this area to allow for increased pedestrians and cycle traffic in both	Stourbridge Common at Preliminary design stage.
directions.	
You outlined that you supported	We will develop the design proposals further to preliminary
changes to the proposals to widen the	design stage, considering some of the specific changes and
existing shared-use path, which is	comments you raised through the public engagement, outlined
currently very narrow path for cyclist and	in more detail in this document. A summary of public and
pedestrians.	stakeholder feedback will go to our Executive Board in June.
You suggested widening the footbridge	The existing Greenway route has been consulted on and agreed
over Coldham's Brook to accommodate	with the GCP board.
for an increase in footfall and cycle flows.	
You raised your concerns with the	
crossing points at the Stourbridge Common section. At the footbridge over	
Coldham's Common you suggested it	
should be upgraded entirely, while other	
respondents requested that it is widened	
to support higher footfall.	
You highlighted the need for regular	GCP to Contact Cambridgeshire Highways Maintenance Team
maintenance of the shared use path with	
specific mention of tree roots lifting and	
damaging the surface materials and	
causing trip hazards for pedestrians in	
the past.  Section 3 – Ditton Meadows	
You expressed your support for	We will develop the design proposals further to preliminary
improvements for active travel users at	design stage, considering some of the specific changes and
Ditton Meadows and welcomed the	comments you raised through the public engagement, outlined
proposals that footway widening is	in more detail in this document. A summary of public and
needed and some respondents agreed	stakeholder feedback will go to our Executive Board in June.
with the decision not to construct an	
underpass.	
You expressed your concern related to	There is not a signalised crossing proposed on this Greenway
the signalised crossing and suggested a	scheme.
new location for the crossing or suggested design considerations.	

You questioned the existing sharp turns	The design team will review the existing entrance to the
in this section of the route, in which	Chisholm Trail at Preliminary design stage.
visibility is restricted and deemed unsafe	
for cyclists. This included the sharp turn	
for cyclists leaving the path to join the	
Chisholm Trail and suggested making	
this turn smoother or implementing	
mirrors to improve visibility.	
You commented on the access point near	The existing Greenway route has been consulted on and agreed
Ronald Rolph Court and its need to be	with the GCP board.
improved due to it be considered	
unsatisfactory, and it is not currently included within the scheme extents.	
You made suggestions to widen the	The existing Greenway route has been consulted on and agreed
shared-use path for the entirety of this	The existing Greenway route has been consulted on and agreed with the GCP board. Widening the bridge is cost prohibitive at
section to at least 3-metres. You also	present.
suggested widening the bridge running	present
alongside the river to provide more space	
for pedestrians and cyclists.	
Section 4 – Ditton Lane/Fison Roa	d Junction
You outlined you were generally in	We will develop the design proposals further to preliminary
favour for improvements for active travel	design stage, considering some of the specific changes and
users at Ditton Lane/Fison Road Junction	comments you raised through the public engagement, outlined
and thought that the proposal would be	in more detail in this document. A summary of public and
an improvement to the existing layout.	stakeholder feedback will go to our Executive Board in June.
You made suggestions for alterations to	GCP will accommodate equestrians where possible. Subject to
the crossing points, three of which	adherence to DMRB standards and Road Safety Audit results.
suggested that the crossing be made	, ,
accessible to equestrian users all stating	
that it should allow for access to the	
Marleigh bridleway which is in close	
proximity to the Greenway, and safe	
access should therefore be provided for	
equestrian users.	
You provided general feedback	Due to utility constraints and existing trees, It is necessary to
regarding the route alignment for this	have bends in the section of Greenway. Signs pointing ot
section, highlighting that there are sharp	localised hazards can be included in the design of this section
bends along the cycle route.	
Respondents expressed concern visibility	
will therefore be reduced for pedestrians	
and cyclists when turning and could	
increase the risk of collisions between	
Greenway users.	4 High Ditab Dood hoostica
Section 5 – Marleigh Developmen	-
You expressed that you are happy for improvements for active travel users at	We will develop the design proposals further to preliminary
Marleigh Development and welcome the	design stage, considering some of the specific changes and comments you raised through the public engagement, outlined
idea of a signalised crossing at the	in more detail in this document. A summary of public and
roundabout. Comments generally	stakeholder feedback will go to our Executive Board in June.
mentioned that the proposals look good	Stakeholder recuback will go to our Executive board in Julie.
and would like them to be implemented	
as soon as possible. While other	
respondents stated that they were	
generally in opposition of the proposals	
and feel that they do not provide much	
of an improvement from the existing	
layout.	
You expressed safety concerns with the	The existing road layout is not in the scope for this scheme.
existing road layout which they would	
chisting road layout writer trick would	
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like to see improved as part of the Greenway.	
like to see improved as part of the	GCP will contact Cambridgeshire Highways Maintenance Team

maintained, and there are often sections which have drainage issues which leads	
to large puddles which ice over in colder	
months, making it unsafe for users.	
You suggested to introduce a signal-	The design team will review the crossing point at the
controlled crossing and to change the arrangement of the High Ditch Road	Preliminary design stage.
junction, so it is safer for pedestrians and	
cyclists. With some respondents	
mentioning that this section of road	
should be a quiet lane to reduce vehicle	
speeds.	
You highlighted on the lack of	GCP to Contact Cambridgeshire Highways Maintenance Team
maintenance along this section and noted that vegetation is always	
overgrown and encroaches onto the path	
which restricts space for pedestrians and	
cyclists.	
SECTION 6 – A14 Underpass, Quy	Mill Hotel Access Road
Despite concerns, you were generally if	We will develop the design proposals further to preliminary
favour and welcomed the changes for	design stage, considering some of the specific changes and
active travel users at the A14 Underpass,	comments you raised through the public engagement, outlined
Quy Mill Hotel Access Road.	in more detail in this document. A summary of public and stakeholder feedback will go to our Executive Board in June.
You commented that the proposals will	A lighting strategy is currently being developed across all 12
improve the walking and cycling facilities	Greenways to ensure that all active travel users can safely
and would make them feel safer using	navigate along each route.
the route if lighting was introduced.	
You raised your concerns around	The design team will review the need for mounting blocks at
equestrian users should be provided with	either entrance of the underpass in the Preliminary design
a safe place to dismount.  You mentioned the lack of maintenance	stage.  GCP will contact Cambridgeshire Highways Maintenance Team
on the approach and within the	to discuss the future maintenance of the Greenway.
underpass. Other maintenance issues	,,
included poor drainage which leads to	
ponding after moderate rainfall.	
Section 7 – Albert Road Junction,	
You outlined you were generally in	We will develop the design proposals further to preliminary
favour for improvements for active travel users at Albert Road junction, Newmarket	design stage, considering some of the specific changes and comments you raised through the public engagement, outlined
Road and welcomed them noting that	in more detail in this document. A summary of public and
they would like the changes	stakeholder feedback will go to our Executive Board in June.
implemented as soon as possible.	
You suggested regular maintenance and	GCP will contact Cambridgeshire Highways Maintenance Team
highlighted that there are overgrown	
bushes and hedgerows which can obstruct users passing by. There is also	
damage to existing footways caused by	
the tree roots which creates a trip/fall	
hazard for pedestrians and cyclists.	
SECTION 8 – Bell Road, The Bell Ro	oad/lode Road junction, Lode Road
You raised safety concerns with the	GCP will arrange a site visit to review the existing proposals
existing layout. You commented that	
currently it feels unsafe for cyclists due to	
the number of parked cars on Bell Road and can be hazardous for cyclists i.e., at	
risk of car dooring.	
You raised concerns that vehicles tend to	Driving habits by motorists is an enforcement issue. There is a
i e	
overtake cyclists along Bell Road which	proposal for a raised table at Bell Road area.
puts them at risk of being struck.	proposal for a raised table at Bell Road area.

Road. You also suggested extending the 20MPH zone to the village gateway on Lode Road	
You mentioned that the road surfacing on Bell Road was of poor quality and in need of maintenance. You also commented on the overgrown vegetation which needs frequent trimming as it encroaches onto the path and obstructs pedestrians and cyclists.	GCP to Contact Cambridgeshire Highways Maintenance Team