

**You are
invited to a
public share
event**

A435 Cheltenham to Bishop's Cleeve Cycleway

**Section 2 Phase 2:
Cheltenham Racecourse Roundabout
to Gloucestershire & Warwickshire
Steam Railway (GWSR) bridge**

Where:

Cheltenham Tigers Rugby Club,
Southam Lane, Southam GL52 3PE

When:

Thursday 23 May 2024
from 10am-7pm



Funded by
UK Government



Gloucestershire
COUNTY COUNCIL



Gloucestershire County Council invites you to view details of the A435 Cycleway: Section 2 Phase 2 - Cheltenham Racecourse Roundabout to GWSR bridge.

Section 2 of the A435 Cheltenham to Bishop's Cleeve Cycleway will introduce cycling and walking improvements alongside the A435 Evesham Road between Cheltenham Racecourse Roundabout and Bishop's Cleeve. This new section of the A435 Cycleway will link into Section 1 of the scheme, between the Honeybourne Line and Cheltenham Racecourse Roundabout, which is currently under construction.

Section 2 has been split into two phases, with north of the GWSR bridge (Phase 1) planned to start construction in summer 2024 and south of the bridge (Phase 2) planned to start in spring 2025.

The public share event provides an opportunity to view scheme plans and details of Section 2 Phase 2 - Cheltenham Racecourse Roundabout to GWSR bridge and meet the project team to discuss the project.

If you are not able to attend the Public Share Event, or wish to view the information online, all details of the scheme are available on the scheme webpage **www.gloucestershire.gov.uk/highways/a435cycleway**

**Have
your
say**

To find out more go to

www.gloucestershire.gov.uk/highways/A435cycleway

Comments can be submitted to **majorprojects@gloucestershire.gov.uk** or posted to Highways and Infrastructure, Major Projects Team, Shire Hall, Block 5, Floor 5, Gloucester GL1 2TG.

Please submit your comments by Thursday 20 June.

A hard copy of the scheme plans can be requested by phoning **08000 514514**.

Sign up to receive updates on the scheme as it progresses via the scheme webpage.

We look forward to seeing you.

