

Somer Valley Links A37 / A362 / A367



Somer Valley Area Forum 3 July 2023



Agenda

- 1. Introductions
- 2. Project background
- 3. Project proposals
- 4. Public consultation
- 5. Next steps
- 6. Questions



Introductions



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Background





- UK Government funding secured for better infrastructure, aiming to:
 - Decarbonise transport, promote a shift from cars to public transport, walking and cycling
 - Boost economic growth by improving the public and active travel opportunities
- Delivered in parallel with funding to improve bus services



What could these proposals mean?



- Practical positive benefits, helping to make everyday life simpler and easier:
 - More options to travel sustainably whether by bus or walking or cycling
 - Easier to switch from one type of transport to another
 - Buses would be more punctual and quicker, making bus travel a better experience
 - New cycle routes would make it safer, easier and more enjoyable to walk and cycle
- Some impact on local parking

Initial engagement



- First stage public engagement (Nov 2021 Jan 2022)
- To understand from people travelling along the A37/A362/A367:
 - What transport issues are experienced
 - What improvements are needed
- 1100 responses to the questionnaire and 22 suggestions in the interactive map

 The largest proportion of journeys & most regular journeys along the corridors are made by car (75%)

What we learnt



Top five issues

- Safety rated as poor along the A37/A367 corridors -71% (cycling) and 69% (walking)
- Traffic flow along the A37/A367 61% rated as poor.
- Barriers to walking more:
 - Lack of pavement or poor surface 69%
 - Do not feel safe 63%
 - Not enough safe crossing points 55%
- Barriers to cycling more:
 - Vehicles travelling too fast 86%
 - vehicles passing too close 85%
 - not enough cycle lanes 83%
 - too much traffic on the routes 83%
- Buses issues rated as poor
 - Cost of using bus / bus fares 46%
 - Bus timetables / or the time of buses 38%
 - Reliability 34%

Residents want:

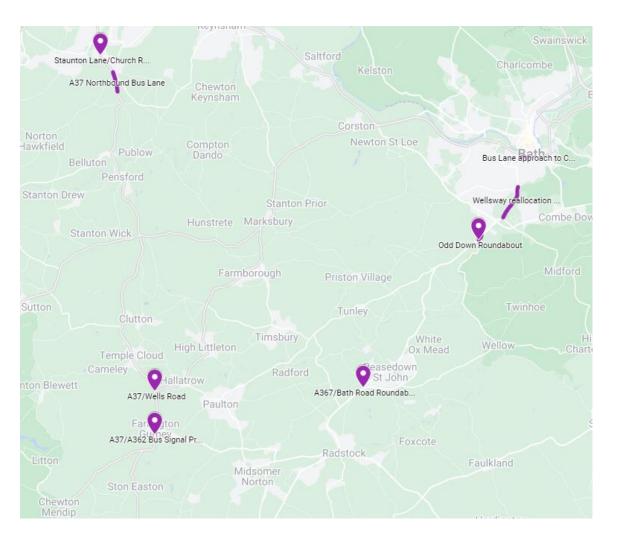
- More frequent buses (43%), more reliable services (29%) and quicker journey times (25%)
- More people would choose to cycle more:
 - More off-road cycle routes away from traffic (79%)
 - Separate on-road cycle lanes (60%)
 - Less traffic on route (27%).
- More people would walk:
 - Wider pavements (45%)
 - pavements were separated from traffic (43%)
 - less traffic on routes (28%)
- Active travel improvements were the highest priority (80%), followed by traffic and road improvements (45%) and bus improvements (39%).
- When ranked, the individual top five improvements were:
 - Making active travel routes safer (17%)
 - Improve bus services (17%)
 - Continuous foot/cycle paths (16%)
 - Maintenance/wider roads/paths (15%)
 - Segregated cycle paths (13%)

Project proposals



- Bus lanes and junctions upgrades
- Walking, wheeling and cycling routes
- Bus stop upgrades
- Mobility hubs

Bus lanes and junctions upgrades

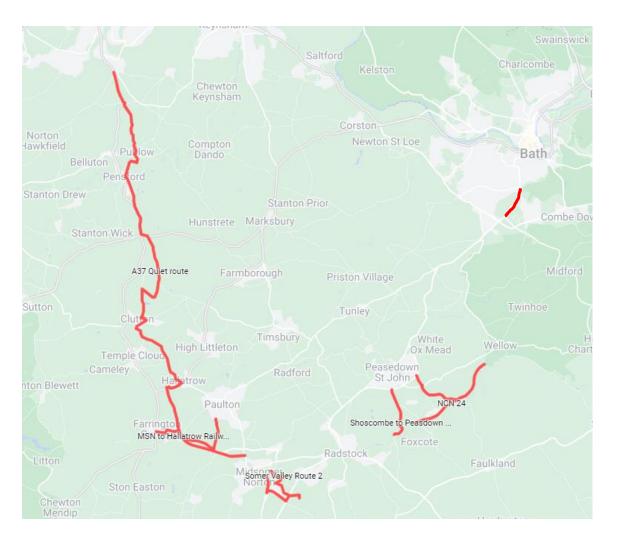




- Two new bus lanes
- Two extensions of bus lanes
- Five junction improvements

To increase the efficiency and reliability of public transport by improving bus journey times

Walking, wheeling and cycling routes





- Segregated cycle lanes
- Shared use paths
- Quiet routes

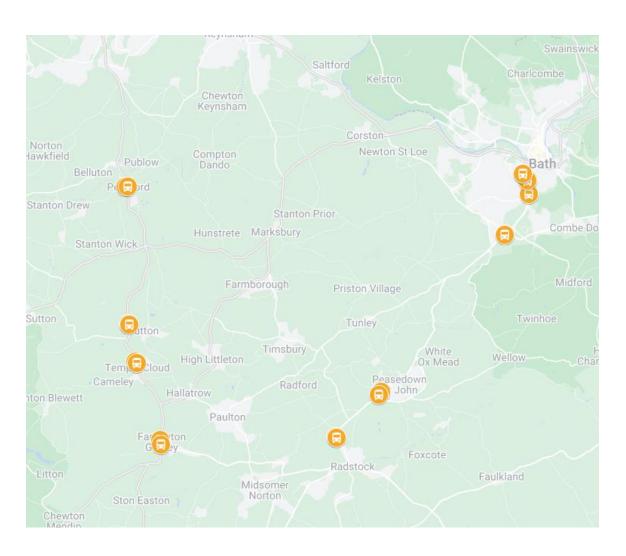
To improve access by active travel to public transport along the corridors

To offer safer active travel routes along or that connect to the corridors

To increase opportunities for physical activity

Bus stop upgrades





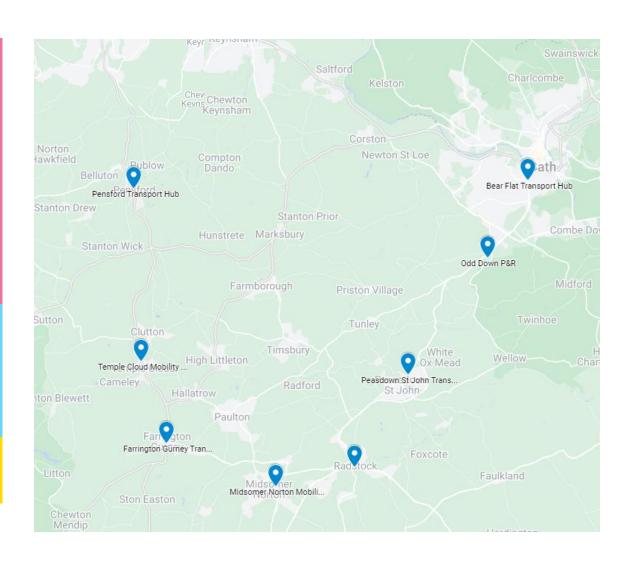
■ 10 locations:

- New bus shelter with digital travel information screen
- New bus flag
- New paving
- Wider pavement
- Step free kerbs
- Bus cage relocation
- Crossing improvement

To improve bus passengers' experience

Bus stops to be safer, more comfortable, better lit, easier to access

Mobility hubs





- Eight locations including Odd Down Park & Ride
 - Cycle parking
 - Secure cycle lockers
 - Bike repair stand / pump
 - Bus stop upgrades

To make switching between different types of transport easier ie walking, cycling, e-scooters, buses, WESTlink

How to get involved?



- Come along to one of our drop-in events:
 - Wednesday 12 July, 2-7pm, Radstock Trinity Methodist Church
 - Wednesday 19 July, 3-8pm, St Luke's Church, Bath
 - Monday 24 July, 2-7pm, Farrington Gurney Memorial Hall
- Join our webinar on Thursday 6 July, 6.30-7.30pm
- Visit the consultation website <u>www.haveyoursaywest.co.uk</u>

Next steps



After this consultation

Use the consultation feedback in the Stage 2 and the next phase of development - Stage 3

January 2024

Seek approval of the Stage 2 and authorisation to proceed to the next stage

During 2024

Progress on the Stage 3 and refine the transport proposals

Statutory consultation

End of 2025
Start construction







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