

## Weston-super-Mare routes 6 and 7

## 1

- Cycling on High Street and at Town Square to be reviewed and ideally permitted on a trial basis, with appropriate signing to advise cyclists to ride with care and pedestrians to have priority.
- South Parade/Knightstone Road (including critical junction) is part of delayed enhancements for pedestrians and cyclists.



- Study to investigate connectivity to east (e.g. Clevedon Road and Ellenborough Park North, which is a signed NCN 33 route to station) such as widened paths across Beach Lawns, marked crossing points across Marine Parade, Toucans to cross Beach Road etc.
- Promenade/Regent Street direct connection uses heavily used pedestrian crossing opposite Pier - a connection via the Oxford Street Pelican crossing (upgraded to Toucan) and a cross Princess Royal Square could be the signed route.
- Amend bylaw to legalise cycling on the Promenade.
- High Street to Regent Street to become traffic-free.



3

 Scheme recently completed.
No further major improvements required.

WESTON-SUPER-MARE

- Investigate redesigning Uphill Road North/Uphill Road South junction.
- Reconfigure Beach Road/ Marine Parade/Promenade section and crossing to Quantock Road to enable safe cycle movements.



 Investigate widening existing shared-use path at pinchpoints.

- Weston-super-Mare route 5
- •••• Weston-super-Mare route 5 variant
- Weston-super-Mare route 6
- ---- Weston-super-Mare route 6 variant
- Other LCWIP cycling routes
- Section start and end points



- Most through traffic is being removed from Oxford Street to Station Road as part of Weston Town Centre plans (to be completed by 2021).
- Shared-use paths or segregated cycle paths will bypass the Walliscote Road/Station Road junctions (roundabouts to be removed).
- These new junctions should be reduced in width to enable safer cycle movements and slow traffic.
- Consider extending 20mph speed limit.
- Consider removing centre white line.
- Walliscote Road West/ Walliscote Road roundabout due to be replaced by priority junction.



- · Consider 20mph speed limit.
- Consider removing centre white line.
- · Resurface as required.



Improvements subject to:

responses; further design

and technical work; scheme/

and zone development will

Low Traffic Neighbourhood

route specific consultation; and

funding requirements. All route

include engagement with local

communities to develop adjacent

detailed analysis of consultation

- · Consider 20mph speed limit.
- Consider removing centre white line.
- Review in conjunction with existing poor pedestrian provision over railway bridge.



- Consider 20mph speed limit.
- Provide infrastructure to enable cyclists to more easily cross Drove Road such as improved ramps leading to existing pedestrian crossing (and conversion to Toucan).



- · Consider 20mph speed limit.
- Consider removing centre white line.
- Reduce side road junction widths to enable safer cycle movements.



- Ramps with gentler gradients would address bridge gradient issue but likely to be extremely costly and with a large land take.
- Critical crossing point for cyclists and pedestrians.



- · Consider 20mph speed limit.
- Consider removing centre white line.
- Reduce side road junction widths to enable safer cycle movements.



 Consider widening shareduse footway/cycleway on approach to Bridgwater Road crossing.

zones to improve walking and cycling connections within local neighbourhood areas and improve orbital linkages to nearby amenities and other arterial routes.

Interventions including: introducing, realigning or upgrading dropped kerbs and/

or tactile paving; and cutting back vegetation to improve visibility, lighting or increase footway or cycle route width will be considered as standard in the design of all schemes.

All schemes will be designed in line with the DfT's Local transport note 1/20.

130