OFFICER DECISION REPORT - EXPERIMENTAL TRAFFIC REGULATION ORDER (ETRO)

INFORMAL CONSULTATION (Cabinet Member for Highways)

PREPARED BY: Traffic Management Team, Highways and Traffic Group

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TITLE OF REPORT: Lower Lansdown Liveable Neighbourhood Scheme

PROPOSAL: Measures to support the introduction of a Liveable

Neighbourhood in Lower Lansdown, Bath

SCHEME REF No: 24 - 027

REPORT AUTHOR: Tom Foster

1. <u>DELEGATION</u>

The delegation to be exercised in this report is contained within **Part 3**, **Section 4** of the Constitution under the **Delegation of Functions to Officers**, as follows:

| Section A | The Chief Executive, Strategic Directors, Divisional Directors and Heads of Service have delegated power to take any decision falling within their area of responsibility" |
|------------|--|
| Section B | Without prejudice to the generality of this, Officers are authorised to: serve any notices and make, amend or revoke any orders falling within his/her area of responsibility. |
| Section D9 | An Officer to whom a power, duty or function is delegated may nominate or authorise another Officer to exercise that power, duty or function, provided that Officer reports to or is responsible to the delegator. |

For the purposes of this report, the Director of Place Management and the Head of Highways Delivery holds the delegated power to make, amend or revoke any Orders.

2. **LEGAL AUTHORITY**

This proposal is made in accordance with the Road Traffic Regulation Act 1984, which under Section 1 provides, generally, for Orders to be made for the following reasons, and in the case of this report specifically for the reason(s) shown below:

| (a) | for avoiding danger to persons or other traffic using the road or any other road or for preventing the likelihood of any such danger arising, or | X |
|-----|--|---|
| (b) | for preventing damage to the road or to any building on or near the road, or | |
| (c) | for facilitating the passage on the road or any other road of any class of traffic (including pedestrians), or | Х |
| (d) | for preventing the use of the road by vehicular traffic of a kind which, or its use by vehicular traffic in a manner which, is unsuitable having regard to the existing character of the road or adjoining property, | Х |

| (e) | (without prejudice to the generality of paragraph (d) above) for preserving the character of the road in a case where it is specially suitable for use by persons on horseback or on foot, or | Х |
|-----|---|---|
| (f) | for preserving or improving the amenities of the area through which the road runs, or | |
| (g) | for any of the purposes specified in paragraphs (a) to (c) of subsection (1) of section 87 of the Environment Act 1995 (air quality) | |

3. PROPOSAL

Catharine Place - The introduction of a 'modal filter' restriction in Catharine Place, west of its junction with River Street Mews. A modal filter is, essentially, a road closure which prevents through-traffic from using a route, whilst maintaining access for walking, wheeling and cycling. Emergency vehicles and refuse vehicles will be permitted access through the modal filter. New 'no waiting at any time' parking restrictions are required in Catharine Place and adjoining roads to support the introduction of the modal filter.

The proposals are shown in **Appendix 1**.

Gay Street - The introduction of a restriction which prohibits northbound motor vehicles from proceeding in Gay Street from its junction with George Street. Non-motorised vehicles and emergency vehicles will be exempt from the restriction.

The introduction of a restriction (prescribed turn) which requires southbound motor vehicles to turn left from Gay Street into George Street.

New 'no waiting at any time' parking restrictions and modifications to existing parking spaces are required to support the introduction of the traffic restriction.

The proposals are shown in **Appendix 2**

Winifred's Lane - The introduction of a 'modal filter' restriction on Winifred's Lane, south of its junction with Somerset Lane. A modal filter is, essentially, a road closure which prevents through traffic from using a route, whilst maintaining access for walking, wheeling and cycling. Emergency vehicles and refuse vehicles will be permitted access through the modal filter.

The introduction of an order prohibiting motor vehicles from turning right from Cavendish Road onto Sion Hill, at the junction of Cavendish Road, Sion Hill and Winifred's Lane. The introduction of an order prohibiting motor vehicles from turning left from Sion Hill into Winifred's Lane.

The proposals are shown in **Appendix 3a and 3b.**

4. REASON

A Statement of Reasons for promoting the Experimental Traffic Regulation Order is attached to this report.

5. BACKGROUND

Liveable Neighbourhoods are part of our toolkit to tackle the climate and ecological emergency, act on our Health and Wellbeing Strategy and ensure social justice. All schemes will require changes in travel behaviour by residents, commuters, and visitors alike. Modifying travel behaviour and car ownership levels is difficult in the short term, but the rewards can be significant.

The aim of Liveable Neighbourhoods is to reduce overall vehicle use, rather than divert traffic elsewhere. Successful schemes will be those that improve the local environment for residents, increase capacity, safety, and convenience for sustainable travel on main corridors, and foster conditions whereby residents reduce their reliance on private cars, making their local trips by walking, cycling, e-bikes or public transport.

The introduction of Liveable Neighbourhoods has the potential to make huge improvements to people's lives, enabling communities to improve their health, wellbeing, and equality of opportunity.

Liveable Neighbourhood strategies in B&NES (Low Traffic Neighbourhoods, Residential Parking Strategy, and On Street Electric Vehicle Charging Strategy) were the subject of public consultation between 9th September and 18th October 2020. The responses demonstrated overwhelming public support for the council's approach and proposed measures.

These strategies were approved in December 2020, and applications were subsequently sought for Liveable Neighbourhoods, Residents' Parking Zones, and Electric Vehicle Parking. Ward Members and Parish Councils were asked to submit expressions of interest by 12th February 2021, with a second round of expressions of interested invited by 5th May, and a third round by 5th August 2021.

Consultation with local communities has continued to be at the heart of the Liveable Neighbourhoods programme since 2021 with ideas for improvement to their areas being put forward by residents themselves during public engagement and co-design workshops to address the issues they commonly experience.

During 2023, preliminary designs were prepared for 15 Liveable Neighbourhoods, drawing on the outcomes of co-development workshops and a shortlisting exercise. These preliminary designs set out the overall ambition for the 15 areas but will remain draft until:

- The West of England Combined Authority approves the final business case (FBC)
- B&NES has secured the available funding from the City Regional Transport Settlement (CRSTS).

Officers have identified three Liveable Neighbourhood areas which feature shortlisted measures suitable for trialling from Spring 2024 onwards. Potential trials (and variations on these trials/measures) have been assessed using the following criteria:

- Broad estimates for the cost of trial implementation (based on previous projects)
- Their overall suitability for implementation as a trial scheme

- How long the trial would take to implement (priority given to those that can be implemented quickly)
- To what extent the proposed intervention addresses the feedback from the initial consultation and co-design workshops.

Three Liveable Neighbourhood areas have been selected for trials from Spring 2024 onwards which are Lower Lansdown and the Circus area, New Sydney Place and Sydney Road and Lyme Road and Charmouth Road area. There was a legal challenge earlier in 2024 to a prior Lower Landsown ETRO, which was ultimately quashed by consent as the Council acknowledged certain procedural defects. These have been remedied. The Council has had in mind and discharged the duty (as set out in section 122(1) of the Road Traffic Regulation Act 1984) to secure the expeditious, convenient and safe movement of vehicular and other traffic (including pedestrians) so far as practicable. It has also had regard to the factors which point in favour of imposing a restriction on that movement. It has balanced the various considerations and concluded that it is appropriate to propose the Order in question. The Council has also considered and discharged its network management duty under section 16 of the Traffic Management Act 2004. It has concluded that the proposed Order is consistent with that duty, having regard to its other policies and objectives.

6. <u>IMPACT ON EQUALITIES</u>

Equality Impact Assessments have been undertaken in relation to these proposals, which can be seen in **Appendix 4a** / **4b** / **4c**. The Council has had due regard to the needs set out in section 149(1) of the Equality Act 2010. It considers that the proposed Order is consistent with the section 149 public sector equality duty, which it has discharged.

7. IMPACT ON HUMAN RIGHTS

The proposals are considered to have a minimal impact on human rights (such as the right to respect for private and family life and the right to peaceful enjoyment of property). However, the Council is entitled to affect these rights where it is in accordance with the law, necessary (in the interests of public safety or economic well-being, to prevent disorder and crime, to protect health, or to protect the rights and freedoms of others), in pursuit of a legitimate aim and proportionate to do so. The proposals within this report are considered to be in accordance with the law, necessary, in pursuit of a legitimate aim and proportionate.

8. SOURCE OF FINANCE

The proposal is funded from the West of England Mayoral Combined Authority through an allocation of £736,000 to implement the trials ahead of delivering the wider Liveable Neighbourhoods programme, the purpose of which is to develop a range of measures to improve residential streets.

9. CONSULTATION REQUIREMENT

Consultation to be carried out with the Chief Constable, Emergency Services, Road Haulage Association, Freight Transport Association (Logistics UK), Parking Services, Waste Services, Ward Members and the Cabinet Member for Highways.

10. <u>COMMENTS RECEIVED TO DATE</u>

Emergency Services - Police, Fire and Ambulance Services - No comments received

Road Haulage Association and Logistics UK - No comments received

<u>First Bus</u>-Any LTN's push traffic out onto main roads and increase traffic, thus delaying bus services and making the car the most attractive option. The recent Sydney Place LTN has pushed a lot of traffic out onto the bottom of Bathwick Hill, delaying Service U1 & U2. You can see the traffic back up past Tesco Express on a bad day where as before this LTN Was introduced traffic would barely back up more than 10-12 cars. Service D1 is also experiencing increased journey times due to the increased volume of traffic being forced to remain on Beckford Road. There is a real lack of bus priority measure in any of these LTN's.

In particular the Gay Street plans will prevent any buses from operating to the North of the city in the event of George Street being closed. We have a few carnivals each year that mean George Street gets closed for a few hours. During this time buses divert along The Circus & Gay Street to terminate at Queen Square. With this new LTN that will not be possible. Ultimately it means that if any incident occurs on George Street Service 31, Lansdown Park & Ride will simply not be able to reach the City Centre and would have to terminate on The Circus / Alfred Street.

During the Christmas Market George street can become very congested and the volume of large vehicles using this stretch of road make it very challenging and reduce average speeds to a crawl. Are there any plans to remove parking and loading along George Street to aid the flow of traffic along this section. During peak times and of a Friday / Saturday night this road becomes a free for all and the ability of any large vehicle to safely pass through is severely reduced.

What would be the prosed displacement of traffic if this goes ahead and George Street is closed for any reason?

Officer response:

Potential impacts of the experimental Liveable Neighbourhood schemes are being monitored and this information and data will be considered when a decision is made on whether the schemes should be modified, removed or made permanent. This will also be the case in George Street.

Although the proposed restriction in Gay Street would remove a potential alternative route for traffic should there be an incident or event that blocks George Street, such instances are not common and when they do occur, are likely to be of limited duration.

Parking Services - No comments received

Waste Services - No comments received

Ward Members

Lansdown:

Cllr Lucy Hodge – No comments received

Cllr Mark Elliott - No comments received

Kingsmead:

Cllr Paul Roper - No comments received

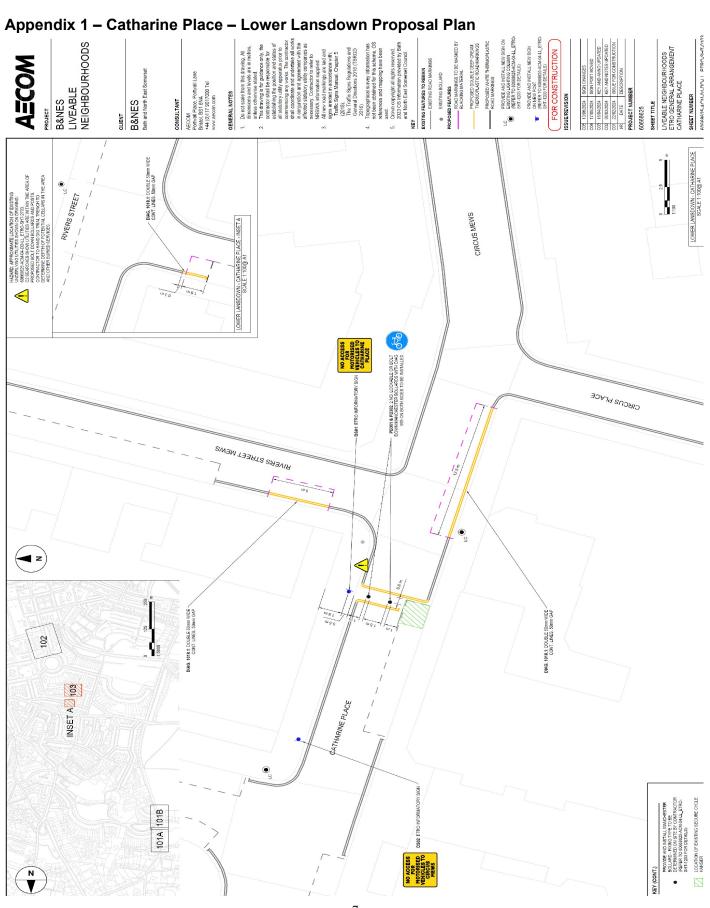
Cllr George Tomlin - No comments received

REPORT APPROVED FOR CIRCULATION TO CABINET MEMBER FOR HIGHWAYS

Date: 8th October 2024

Paul Garrod

Traffic Management and Network Manager



Appendix 2 - Gay Street - Lower Lansdown Proposal Plan PROJECT B&NES LIVEABLE NEIGHBOURHOODS 60668625-ACM-04-LL_ETRO-SHT-0103 signs erected in accordance with: Traffic Signs Manual, Chapter 5 (2016) The Traffic Signs Regulations and General Directors 2016 (TSRGD 2016) The Opportation of the Traffic Signs Regulation has The Opportation of the Traffic Signs Chapter (OS Topographics Signs Scheme, Oster Persons, OS references and mapping have been LIVEABLE NEIGHBOURHOODS ETRO GENERAL ARRANGEMENT LOWER LANSDOWN GAY ST EXISTING FEATURES TO REMAIN PROJECT NUMBER SHEET NUMBER Bath and North E QUEEN'S PARADE PLACE DROPPED KERBS AND TACTILE PAYING TO REMAIN IN PLACE, EVEN IF THE ETRO IS UNSUCCESSFUL. PROPOSED UNCONTROLLED CROSSING WITH DROPPED KERBS TO MATCH EXISTING KERB SPECIFICATIONS. TEMPORARY TRAFFIC ISLAND INSTALLED TO STOP TRAFFIC JOINING GAY STREET FROM THE SOUTH AND EAST. GEORGE STREET REMOVAL OF 1 NO. PARKING SPACE GAY STREET INSET A GAP) 103 SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION GAY STREET 940 101A 101B MARKINGS (REFER TO 1200 SERIES FOR DETAILS) SIGN PLATE ON EXISTING LIGHTING COLUMN (REFER TO 1200 SERIES FOR DETAILS) SIGN PLATE ON EXISTING POST (REFER TO 1200 SERIES FOR DETAILS) SIGN PLATE ON NEW POST (REFER TO 1200 SERIES FOR DETAILS) N

Appendix 3a - Winifred's Lane and Cavendish Road - Lower Lansdown Proposal Plan 30668625-ACM-04-DD-LL_ETRO-SHT-0101A B&NES LIVEABLE NEIGHBOURHOODS CLIENT B&NES Bath and North East Somer MOTS SLOW WINIFRED'S LANE DIAG. 1046- WORDED MARKING 1600mm HEIGHT WHITE LINE VEGETATION TO BE CUT BACK AND MAINTAINED INSET C - NORTH OF WINIFRED'S LANE WITH THE JUNCTION OF SION ROAD 103 \triangleleft 101C ENAL TERREMOR ANN S. O. B. S. O. 101A 101B INSET N (N)

Appendix 3b - Winifred's Lane and Cavendish Road - Lower Lansdown Proposal Plan LIVEABLE NEIGHBOURHOODS ETRO GENERAL ARRANGEMENT WINIFRED'S LANE/CAVENDISH ROAD 60668625-ACM-04-DD-LL_ETRO-SHT-0101B SIGN TO BE MOUNTED ON EXISTING LIGHTING COLUMN LIVEABLE NEIGHBOURHOODS (2018). The Traffic Signs Regulations and General Directions 2016 (TSRGD 2016) Topographical survey information has not been obtained for this scheme, O references and mapping have been used. Crown copyright all rights reserved. 2023 OS Information provided by Bat and North East Somerset Council. HB2 PROVIDE AND LAY RUBBER HB2 KERBS (REFER TO MAN DETAILS FOR MORE INFORF B&NES Bath and North East Somerset AECOM Portwall Place, Portwall Lane, Bristol, BST 6NA +44 (0)117 9017000 Tel +44 (0)117 9017099 Fax www.aecom.com EXISTING FEATURES TO REMAIN TELEPHONE BOX PROJECT NUMBER ROPOSED FEATURES GENERAL NOTES ISSUE/REVISION SHEET NUMBER B&NES 60668625 CONSULTANT SHEET TITLE — 20mm LAYER OF BEDDING SAND EXISTING CARRIAGEWAY SURFACE SION HILL (East) SURFACE) SURFACE) SIGNATURE COURSE (ACD DENSE BIN100/150 BINDER COURSE) ZOmm LAYTER OF BEDDING SAND ABOVE EXISTING CARRIAGEWAY SURFACE 3m x 15m VISIBILITY FOR THE STOP LINE SKID RESISTANCE SURFACING PSV 80+ SACRIFICIAL ASPHALT CONSTRUCTION 20mm SURFACE COURSE (AC6 DENSE SIGN TO BE MOUNTED ON NEW POST 2.4m x 25m VISIBILITY SPLAY IN ACCORDANCE WITH MIS FOR 20 MPH SPEED LIMIT INTERVISIBILITY BETWEEN VEHICLES EXITING SIDE ROAD JUNCTIONS SET 2.4m FROM EDGE OF CARRIAGEWAY PROVIDE AND INSTALL SIMMONSIGN BLACK WEEBOL - 20mm SURFACE COURSE (AC6 DENSE SURFACE) SIGN TO BE MOUNTED ON EXISTING POST – 85mm BINDER COURSE (AC20 DENSE 100/150 BIN) CAVENDISH ROAD INSET 1 - PROPOSED SACRIFICIAL ASPHALT CONSTRUCTION NOT TO SCALE INSET 2 - VISIBILITY FROM SION HILL(EAST) JUNCTION 7:200 . CTAN STOM THE NOIS INSET 3 - REDIKERB LAYOUT N CAVENDISH ROAD BUFF COLOURED SKID RESISTANCE SURFACING PB07: DIAG, 610 KEEP LEFT ARROW (2 NO.) INSTALLED BACK TO BACK ON SIMMONSIGN BLACK WILEDOL DIAG. 1004: WHITE INTERMITTENT WARNING LINE 4m MARK 2m GAP DIAG, 1040.4: WHITE HATCH MARKINGS WITH 4th MARK 2th GAP BOUNDARY LINE PS03 &PS03A: DIAC NO. 612 NO RICHT TURN SIGN WITH SUPPLEMENTARY PLATE MOUNTED ON EXISTING POST DIAG. 1004: WHITE INTERMITTEN WARNING LINE 4th MARK 2th GAS 102 103 3.8m 3.8m SION HILL 101C STOP DIAG, 1002.1.400mm VADE WHITE CONT. LINE PSO4 & PSO4A: DIVG. 612 NO LEFT TURN SIGN WITH SUPPLEMENTARY MOUNTED ON EXISTING POST DIAG. 1040.4: WHITE HATCH MARKINGS WITH 4th MARK 2th GAP BOUNDARY LINE DIAG, 1024: WORDED MARKING 1600mm HEIGHT WHITE LINE DIAG. 1022 WORDED MARKING 1800mm HEIGHT WHITE LINE DIAG. 1018.1: DOUBLE 50mm V/IDE CONT. DEEP CREAM YELLOW LINES, 50mm GAP WINIFRED'S LANE 101A 101B INSET N N Ø