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To: The Chair and Members

of the Exeter Highways and Traffic Orders

Committee

County Hall Topsham Road

Exeter Devon EX2 4QD

Date: 8 January 2021 Contact: Gerry Rufolo, 01392 382299

Email: gerry.rufolo@devon.gov.uk

#### **EXETER HIGHWAYS AND TRAFFIC ORDERS COMMITTEE**

Monday, 18th January, 2021

A meeting of the Exeter Highways and Traffic Orders Committee is to be held on the above date at 10.30 am to consider the following matters. This will be a Virtual Meeting. For the joining instructions please contact the Clerk for further details on public participation.

Phil Norrey Chief Executive

#### AGENDA

#### PART 1 - OPEN COMMITTEE

1 Apologies for Absence

#### 2 Minutes

Minutes of the special meeting held on 14 December 2020 and the meeting of 13 October 2020 (previously circulated).

#### 3 <u>Items Requiring Urgent Attention</u>

Items which in the opinion of the Chairman should be considered at the meeting as matters of urgency.

#### 4 Bus Services in Exeter

Bus and Coach Operator to update on service developments and answer Members' questions.

#### **MATTERS FOR DECISION**

5 <u>Exeter Residents Parking - Results of Consultation</u> (Pages 1 - 18)

Report of the Chief Officer for Highways, Infrastructure Development and Waste (HIW/21/2), attached.

Electoral Divisions(s): All in Exeter

6 Wonford Road Exeter: E9 Strategic Cycle Route (Pages 19 - 44)

Report of the Head of Planning, Transportation and Environment (PTE/21/2), attached.

Electoral Divisions(s): St David's & Haven Banks

#### **MATTERS FOR INFORMATION**

7 Actions Taken Under Delegated Powers (Pages 45 - 46)

Report of the Chief Officer for Highways, Infrastructure Development and Waste (HIW/21/3), attached.

Electoral Divisions(s): All in Exeter

8 <u>Dates of Meetings</u>

15 March, 19 July and 18 October 2021 and 17 January and 6 May 2022.

## PART II - ITEMS WHICH MAY BE TAKEN IN THE ABSENCE OF THE PUBLIC AND PRESS

Nil.

Members are reminded that Part II Reports contain exempt information and should therefore be treated accordingly. They should not be disclosed or passed on to any other person(s). They need to be disposed of carefully and should be returned to the Democratic Services Officer at the conclusion of the meeting for disposal.

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Anyone wishing to film part or all of the proceedings may do so unless the press and public are excluded for that part of the meeting or there is good reason not to do so, as directed by the Chair. Filming must be done as unobtrusively as possible without additional lighting; focusing only on those actively participating in the meeting and having regard to the wishes of others present who may not wish to be filmed. Anyone wishing to film proceedings is asked to advise the Chair or the Democratic Services Officer in attendance.

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**Induction Loop available** 



HIW/21/2

Exeter Highways and Traffic Orders Committee 18 January 2021

#### **Exeter Residents Parking – Results of Consultation**

Report of the Chief Officer for Highways, Infrastructure Development and Waste

Please note that the following recommendations are subject to consideration and determination by the Committee before taking effect.

#### Recommendation: It is recommended that:

- (a) the results of the consultations be noted;
- (b) the committee approve the advertising of a traffic regulation order to introduce residents parking restrictions in the Wardrew Road, Barton Road and Queens Road areas, including Edwin Road;
- (c) that the Chief Officer for Highways, Infrastructure Development and Waste be given delegated powers, in consultation with the Chair/Vice Chair and the local County Councillors, to agree the scheme details prior to the statutory consultation; and
- (d) a report be brought to this committee in January 2022 to prioritise the remaining schemes.

#### 1. Summary

This report considers the results of the public consultation on the possible introduction of a residents parking scheme in eight areas of the city.

#### 2. Introduction

At the meeting of the Exeter Highways and Traffic Orders Committee on 9 April 2019, it was resolved to carry out further consultations on residents parking in eight areas in the city.

- Barton Road Area
- Ebrington Road Area
- New Valley Road Area
- Heraldry Way Area
- Southbrook Road Area
- Sweetbrier Lane Area
- Cotfield Street Area
- Woodwater Lane Area

This report considers the responses submitted and makes recommendations on the next steps.

#### 3. Consultations/Representations

The consultations took place from 3 February until 24 February 2020 and households were sent details of how a residents parking scheme would work and invited to respond with their views.

The council received 1,335 responses to the consultation and the results are summarised in the tables in Appendix I and on the maps in Appendix II.

#### 4. Proposal

After consideration of the responses, shown in Appendices I & II, the position of each proposed zone is considered below.

#### **Barton Road Area**

The total responses from this area suggest that residents are not in favour of a scheme. However, there is a difference of opinion within this area.

The majority of streets on the east side (Old Vicarage Road and Ferndale Road area) are in favour of restrictions. However, those on the west side (Cowick Lane area) are not in support of restrictions.

After considering the previous consultation responses from the 2019 consultations, it is recommended that proposals are considered in the Old Vicarage Road and Ferndale Road areas as it falls between the Wardrew Road and Queens Road areas that are to be progressed.

Barton Road would be an obvious road to divide the east and west areas, however as the road itself is split into sections with alternate sections being accessed from the east and west sides, it would not be an appropriate to split a scheme along this road. Therefore, it is recommended that a scheme is proposed for the entire area so that residents can consider this at the statutory consultation stage.

#### **Ebrington Road Area**

The total responses from this area suggest that residents are not in favour of a scheme. However, there is overwhelming support in Edwin Road (65% of properties).

It is therefore recommended that Edwin Road is considered as part of the adjacent Queens Road scheme.

#### **New Valley Road Area**

The total responses from this area suggest that residents are supportive of a scheme. It is therefore recommended that a scheme is progressed for this area.

#### **Heraldry Way Area**

The total responses from this area suggest that residents are supportive of a scheme. It is therefore recommended that a scheme is progressed for this area.

#### **Southbrook Road Area**

The total responses from this area suggest that residents are supportive of a scheme.

It is therefore recommended that a scheme is progressed for this area.

#### **Sweetbrier Lane Area**

The total responses from this area suggest that residents of the main routes are supportive of a scheme. It is only the side roads off of Sweetbrier Lane that do not support a scheme, however it would not be appropriate to exclude them from a scheme.

It is therefore recommended that a scheme is progressed for this area.

#### **Cotfield Street Area**

The total responses from this area suggest that residents are supportive of a scheme. It is therefore recommended that a scheme is progressed for this area.

#### **Woodwater Lane Area**

The total responses from this area suggest that residents are broadly supportive of a scheme.

It is therefore recommended that restrictions are progressed for this area as an extension to the adjacent Rifford Road area scheme (Zone S7).

#### 5. Priorities for Delivery

Each scheme will require detailed design and a statutory consultation before a final decision will be made on which restrictions can be implemented. The council does not have sufficient resource to progress all of these areas at the same time therefore areas will be prioritised to identify which areas to progress first.

In April 2019, it was resolved that a scheme be progressed for the Wardrew Road and Queens Road areas, subject to further consultations being carried out in the adjacent areas. As these additional consultations have now been completed, it is recommended that the first scheme to be progressed should include the Wardrew Road, Barton Road and Queens Road areas, including Edwin Road.

It is also recommended that the detailed design for this area be agreed with the local County Councillors and the Chair or Vice Chair of the committee, prior to the statutory consultation.

Due to the resources required to progress proposals for this area, the remaining areas, listed alphabetically below, would need to be progressed in later years.

- Cotfield Street Area
- Heraldry Way Area
- New Valley Road Area
- Southbrook Road Area
- Sweetbrier Lane Area
- Woodwater Lane Area extension to Zone S7

The priorities for the delivery of these schemes would be discussed with County Councillors in due course. It is proposed that a report be brought to a future meeting with the priorities, considering the budget and resources that would be required.

#### 6. Options

An option of not doing anything has been considered and dismissed as this would not resolve the parking issues being experienced by residents of Exeter.

Other priorities are possible, but as the residents of Wardrew Road and Queens Road were consulted first, it is considered appropriate that restrictions are considered for this area as a priority above those areas consulted in 2020.

#### 7. Financial Considerations

A total of £100,000 has been set aside from the capital programme to fund Traffic Management Plans on a County-wide basis. It intended to draw upon this funding to progress the traffic regulation order proposed in this report.

#### 8. Legal Considerations

When making a Traffic Regulation Order it is the County Council responsibility to ensure that all relevant legislation is complied with. This includes Section 122 of the Road Traffic Regulation Act 1984 that states that it is the duty of a local authority, so far as practicable, secures the expeditious, convenient and safe movement of traffic and provision of parking facilities.

#### 9. Environmental Impact Considerations (Including Climate Change)

The introduction of restrictions would remove commuter parking in residential areas. This will encourage sustainable travel and reduce traffic looking for a parking space and improve air quality.

#### 10. Equality Considerations

No new policies are being recommended in this report but an Equality Impact and Needs Assessment has been completed for new residents parking schemes.

#### 11. Risk Management Considerations

No risks have been identified.

#### 12. Public Health Impact

The scheme will have a positive public health impact by encouraging sustainable travel for commuters. Including walking and cycling, with associated health benefits. Supporting active travel, such as walking and cycling, is a key component of the Devon Joint Health and Wellbeing Strategy.

#### 13. Reasons for Recommendations

The recommendation to progress with a traffic regulation order for the Wardrew Road, Barton Road and Queens Road area, including Edwin Road is based on the results of the public consultation.

The detailed design will require input from the local county councillors, however the final decision will be reported to a future meeting of this committee to consider the submissions received to the statutory consultation.

Due to the changing resources of the council it is not appropriate to prioritise the remaining schemes at this time. It is appropriate for the future schemes to be reviewed in the future when it is better understood what resources are required for each scheme and what resources are available for delivery of these schemes.

Meg Booth Chief Officer for Highways, Infrastructure Development and Waste

**Electoral Divisions: All in Exeter** 

**Local Government Act 1972: List of Background Papers** 

Contact for Enquiries: James Bench

Tel No: 0345 155 1004 Room: M8, Great Moor House

Background Paper Date File Reference

None

## Do you support the introduction of residents parking restrictions in your street/area?

## Barton Road Area - Breakdown of responses by Road

		Corres	spond	lence				Ad	dress	ses			Prop	erties
	Yes	%	No	%	Total	_	Yes	%	No	%	Total	_	Count	% return
UNKNOWN OR OUT OF AREA			16	100.0%	16				16	100.0%	16		0	0.0%
BARTON ROAD	8	42.1%	11	57.9%	19		7	43.8%	9	56.3%	16		60	26.7%
CHIEFTAIN WAY	11	47.8%	12	52.2%	23		11	55.0%	9	45.0%	20		85	23.5%
CHURCH PATH ROAD	1	12.5%	7	87.5%	8		1	14.3%	6	85.7%	7		31	22.6%
CHURCHILL ROAD	9	56.3%	7	43.8%	16		8	53.3%	7	46.7%	15		35	42.9%
COLERIDGE ROAD	10	62.5%	6	37.5%	16		8	61.5%	5	38.5%	13		39	33.3%
COLES MEWS	1	50.0%	1	50.0%	2		1	50.0%	1	50.0%	2		3	66.7%
Č CORDERY ROAD	3	9.4%	29	90.6%	32		3	10.3%	26	89.7%	29		89	32.6%
<sup>Φ</sup> COWICK LANE	2	16.7%	10	83.3%	12		2	16.7%	10	83.3%	12		40	30.0%
<sup>ത</sup> COWICK STREET			5	100.0%	5				4	100.0%	4		46	8.7%
DUCKWORTH ROAD	14	48.3%	15	51.7%	29		13	50.0%	13	50.0%	26		61	42.6%
FERNDALE GARDENS					0						0		4	0.0%
FERNDALE ROAD	9	60.0%	6	40.0%	15		9	60.0%	6	40.0%	15		52	28.8%
HOLLAND ROAD	9	47.4%	10	52.6%	19		8	47.1%	9	52.9%	17		34	50.0%
LARCH ROAD	5	35.7%	9	64.3%	14		5	35.7%	9	64.3%	14		28	50.0%
OLD VICARAGE ROAD	13	56.5%	10	43.5%	23		12	60.0%	8	40.0%	20		39	51.3%
PARKHOUSE ROAD	3	17.6%	14	82.4%	17		3	20.0%	12	80.0%	15		33	45.5%
POWDERHAM ROAD	15	71.4%	6	28.6%	21		14	70.0%	6	30.0%	20		47	42.6%
RICES MEWS	4	66.7%	2	33.3%	6		4	66.7%	2	33.3%	6		36	16.7%
SANFORD PLACE	5	25.0%	15	75.0%	20		5	26.3%	14	73.7%	19		36	52.8%
SHAFTESBURY ROAD	18	56.3%	14	43.8%	32		15	53.6%	13	46.4%	28		57	49.1%
TIN LANE	1	100.0%	-		1		1	100.0%	-		1		4	25.0%
Total	141	40.8%	205	59.2%	346		130	41.3%	185	58.7%	315		859	36.7%

## **Ebrington Road Area - Breakdown of responses by Road**

	Correspondence							Ad	dress		<b>Properties</b>		
	Yes	%	No	%	Total		Yes	%	No	%	Total	Count	% return
UNKNOWN OR OUT OF AREA			1	100.0%	1				1	100.0%	1	0	0.0%
ALPHINGTON ROAD	5	62.5%	3	37.5%	8		5	71.4%	2	28.6%	7	48	14.6%
ASHWOOD ROAD	4	28.6%	10	71.4%	14		4	30.8%	9	69.2%	13	26	50.0%
COURTENAY ROAD	3	27.3%	8	72.7%	11		3	27.3%	8	72.7%	11	34	32.4%
COVERDALE ROAD	5	45.5%	6	54.5%	11		5	45.5%	6	54.5%	11	21	52.4%
EBRINGTON ROAD	13	40.6%	19	59.4%	32		13	41.9%	18	58.1%	31	95	32.6%
EDWIN ROAD	22	95.7%	1	4.3%	23		17	94.4%	1	5.6%	18	26	69.2%
FORTESCUE ROAD	9	45.0%	11	55.0%	20		8	44.4%	10	55.6%	18	36	50.0%
OLD MARKET CLOSE	1	50.0%	1	50.0%	2		1	50.0%	1	50.0%	2	10	20.0%
PERCY ROAD			3	100.0%	3				3	100.0%	3	14	21.4%
WOODVILLE ROAD	7	35.0%	13	65.0%	20		7	46.7%	8	53.3%	15	39	38.5%
<del>∪</del> Total	69	47.6%	76	52.4%	145		63	48.5%	67	51.5%	130	349	37.2%

## New Valley Road Area - Breakdown of responses by Road

		Corres	ence		Ad	<b>Properties</b>						
	Yes	%	No	%	Total	Yes	%	No	%	Total	Count	% return
UNKNOWN OR OUT OF AREA			1	100.0%	1			1	100.0%	1	0	0.0%
EXWICK ROAD	18	58.1%	13	41.9%	31	16	59.3%	11	40.7%	27	68	39.7%
FAIRHAZEL DRIVE	15	88.2%	2	11.8%	17	11	84.6%	2	15.4%	13	26	50.0%
NEW VALLEY ROAD					0					0	1	0.0%
OLD BAKERY CLOSE	33	89.2%	4	10.8%	37	30	88.2%	4	11.8%	34	76	44.7%
VALLEY ROAD	1	100.0%			1	1	100.0%			1	2	50.0%
Total	67	77.0%	20	23.0%	87	58	76.3%	18	23.7%	76	173	43.9%

## Heraldry Way Area - Breakdown of responses by Road

		Corres	spond					dress				erties
_	Yes	%	No	%	Total	Yes	%	No	%	Total	 Count	% return
UNKNOWN OR OUT OF AREA	3	27.3%	8	72.7%	11	3	30.0%	7	70.0%	10	0	0.0%
BROCKEY WALK	4	66.7%	2	33.3%	6	4	66.7%	2	33.3%	6	14	42.9%
BUCKINGHAM ROAD	4	44.4%	5	55.6%	9	3	42.9%	4	57.1%	7	40	17.5%
COBURG GREEN	1	16.7%	5	83.3%	6	1	25.0%	3	75.0%	4	34	11.8%
CORONET CLOSE	11	33.3%	2	66.7%	3	1	33.3%	2	66.7%	3	6	50.0%
CROWN WAY	3	33.3%	6	66.7%	9	3	37.5%	5	62.5%	8	34	23.5%
CULM CLOSE	2	100.0%			2	2	100.0%			2	9	22.2%
CULM GROVE	20	90.9%	2	9.1%	22	14	87.5%	2	12.5%	16	42	38.1%
CUMBERLAND DRIVE	7	87.5%	1	12.5%	8	5	83.3%	1	16.7%	6	13	46.2%
DIGBY DRIVE	2	100.0%			2	2	100.0%			2	8	25.0%
EDWARDS COURT			3	100.0%	3			3	100.0%	3	24	12.5%
THADDEO DRIVE	1	16.7%	5	83.3%	6	1	25.0%	3	75.0%	4	19	21.1%
(C) HERALDRY ROW					0					0	9	0.0%
Φ HERALDRY WALK	8	88.9%	1	11.1%	9	6	85.7%	1	14.3%	7	45	15.6%
<sup>∞</sup> HERALDRY WAY	22	68.8%	10	31.3%	32	22	68.8%	10	31.3%	32	90	35.6%
NORMAN MEWS	2	40.0%	3	60.0%	5	2	50.0%	2	50.0%	4	14	28.6%
NORMAN PLACE	4	50.0%	4	50.0%	8	3	50.0%	3	50.0%	6	18	33.3%
PLANTAGENET WALK	1	100.0%			1	1	100.0%			1	9	11.1%
ROYAL CRESCENT	5	50.0%	5	50.0%	10	5	50.0%	5	50.0%	10	45	22.2%
RUSSELL WALK	8	53.3%	7	46.7%	15	8	57.1%	6	42.9%	14	92	15.2%
SOVEREIGN COURT					0					0	8	0.0%
UNICORN STREET	4	33.3%	8	66.7%	12	4	40.0%	6	60.0%	10	27	37.0%
WALSINGHAM PLACE	3	75.0%	1	25.0%	4	3	75.0%	1	25.0%	4	23	17.4%
WALSINGHAM ROAD	6	50.0%	6	50.0%	12	5	50.0%	5	50.0%	10	31	32.3%
Total	111	56.9%	84	43.1%	195	98	58.0%	71	42.0%	169	654	25.8%

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## Southbrook Road Area - Breakdown of responses by Road

		Corres	spond	ence			Ad	Properties					
	Yes	%	No	%	Total	Yes	%	No	%	Total		Count	% return
UNKNOWN OR OUT OF AREA	1	100.0%			1	1	100.0%			1		0	0.0%
BISHOP WESTALL ROAD	23	40.4%	34	59.6%	57	23	44.2%	29	55.8%	52		142	36.6%
SOUTHBROOK ROAD	28	53.8%	24	46.2%	52	27	56.3%	21	43.8%	48		72	66.7%
SWALLOWFIELD ROAD	10	55.6%	8	44.4%	18	9	52.9%	8	47.1%	17		30	56.7%
TOLLARDS ROAD	26	56.5%	20	43.5%	46	24	60.0%	16	40.0%	40		63	63.5%
TOPSHAM ROAD	8	66.7%	4	33.3%	12	8	66.7%	4	33.3%	12		22	54.5%
WENDOVER WAY	14	70.0%	6	30.0%	20	13	72.2%	5	27.8%	18		33	54.5%
Total	110	53.4%	96	46.6%	206	105	55.9%	83	44.1%	188		362	51.9%

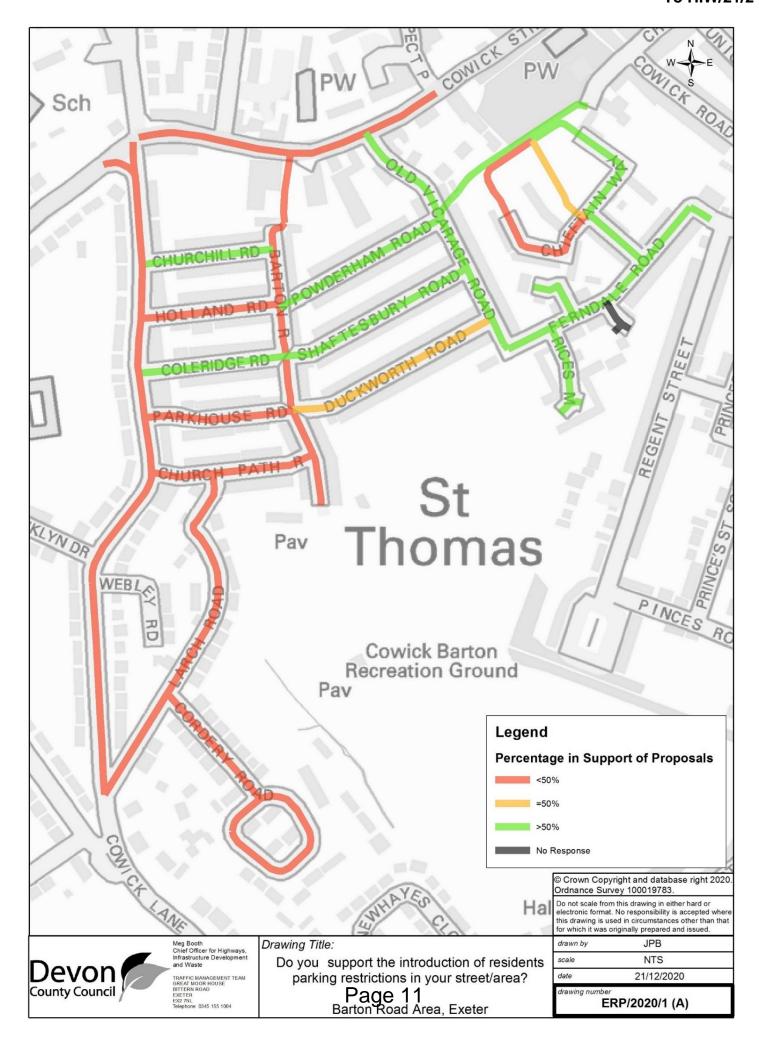
lotai	110	53.4%	96	46.6%	206	105	55.9%	83	44.1%	188	362	51.9%
				_								
Sweetbrier Lane Area - Breakdo	own of	respons	es by	Road								
		Corre	spond	ence			Ac	dress	ses		Prop	erties
	Yes	%	No	%	Total	Yes	%	No	%	Total	Count	% retu
UNKNOWN OR OUT OF AREA			1	100.0%	1			1	100.0%	1	0	0.0%
CARLYON CLOSE	1	33.3%	2	66.7%	3	1	33.3%	2	66.7%	3	28	10.7%
CARLYON GARDENS	5	23.8%	16	76.2%	21	5	25.0%	15	75.0%	20	49	40.8%
CHARD ROAD	41	59.4%	28	40.6%	69	36	56.3%	28	43.8%	64	102	62.7%
DAWN CLOSE			3	100.0%	3			2	100.0%	2	5	40.0%
HAMLIN LANE	19	65.5%	10	34.5%	29	19	70.4%	8	29.6%	27	41	65.9%
LYMEBORNE AVENUE	7	77.8%	2	22.2%	9	5	83.3%	1	16.7%	6	10	60.0%
MADISON AVENUE	7	38.9%	11	61.1%	18	7	41.2%	10	58.8%	17	33	51.5%
NICHOLAS ROAD	7	53.8%	6	46.2%	13	6	50.0%	6	50.0%	12	21	57.1%
SWEETBRIER LANE	24	52.2%	22	47.8%	46	24	53.3%	21	46.7%	45	92	48.9%
WHIPTON LANE	22	51.2%	21	48.8%	43	22	55.0%	18	45.0%	40	68	58.8%
WHITEWAY DRIVE	9	33.3%	18	66.7%	27	9	34.6%	17	65.4%	26	49	53.1%
Total	142	50.4%	140	49.6%	282	134	51.0%	129	49.0%	263	498	52.8%

## Cotfield Street Area - Breakdown of responses by Road

		Corres	spond	lence			Ac	ldress	ses		Prop	erties
	Yes	%	No	%	Total	Yes	%	No	%	Total	Count	% return
COTFIELD STREET	7	77.8%	2	22.2%	9	6	85.7%	1	14.3%	7	28	25.0%
WATER LANE	9	47.4%	10	52.6%	19	9	52.9%	8	47.1%	17	109	15.6%
Total	16	57.1%	12	42.9%	28	15	62.5%	9	37.5%	24	137	17.5%

## Woodwater Lane Area - Breakdown of responses by Road

age		Correspondence						Ad	Properties					
Φ .	Yes	%	No	%	Total		Yes	%	No	%	Total		Count	% return
ALLER VALE CLOSE	10	100.0%			10		8	100.0%			8		14	57.1%
BEVERLEY CLOSE	8	33.3%	16	66.7%	24		8	33.3%	16	66.7%	24		41	58.5%
CARLTON ROAD	15	71.4%	6	28.6%	21		14	70.0%	6	30.0%	20		34	58.8%
HOLNE RISE	1	12.5%	7	87.5%	8		1	16.7%	5	83.3%	6		12	50.0%
WHITCHURCH AVENUE	11	55.0%	9	45.0%	20		10	58.8%	7	41.2%	17		41	41.5%
WOODWATER LANE	4	36.4%	7	63.6%	11		4	40.0%	6	60.0%	10		30	33.3%
Total	49	52.1%	45	47.9%	94		45	52.9%	40	47.1%	85		172	49.4%



Agenda Item 5 LLEYS SYDNEY AVENUE Basin Junction Pavs RETAIL PARK OSE Retail Park Legend Percentage in Support of Proposals BARTO MARSH <50% =50% >50% No Response © Crown Copyright and database right 2021 Ordnance Survey 100019783. Do not scale from this drawing in either hard or electronic format. No responsibility is accepted where this drawing is used in circumstances other than that for which it was originally prepared and issued. Drawing Title: Meg Booth Chief Officer for Highways, Infrastructure Development and Waste drawn by **JPB** NTS scale Do your support the introduction of residents parking restrictions in your street/area? TRAFFIC MANAGEMENT TEAM GREAT MOOR HOUSE BITTERN ROAD EXETER EXZ 7NL Telephone 0345 155 1004 05/01/2021 County Council ERP/2020/2 (A) Ebrington Road Area, Exeter

Agenda Item 5 Flood Control Gate Hall STATION Community Centre XWICK S KNO Health Centre Legend Foxhayes Percentage in Support of Proposals <50% =50% No Response © Crown Copyright and database right 2020. Ordnance Survey 100019783. △ MILDMAY C AVENUE Do not scale from this drawing in either hard or electronic format. No responsibility is accepted where this drawing is used in circumstances other than that for which it was originally prepared and issued. Drawing Title: **JPB** NTS scale Do you support the introduction of residents parking restrictions in your street/area? TRAFFIC MANAGEMENT TEAM GREAT MOOR HOUSE BITTERN ROAD EXETER EXZ 7NL Telephone 0345 155 1004 21/12/2020 County Council ERP/2020/3 (A) New Valley Road Area, Exeter

Agenda Item 5 Hotel Car Park School Legend Percentage in Support of Proposals <50% =50% >50% No Response Grang © Crown Copyright and database right 2021 Ordnance Survey 100019783. Do not scale from this drawing in either hard or electronic format. No responsibility is accepted where this drawing is used in circumstances other than that for which it was originally prepared and issued. Meg Booth Chief Officer for Highways, Infrastructure Development and Waste Drawing Title: drawn by **JPB** NTS scale Do your support the introduction of residents parking restrictions in your street/area? TRAFFIC MANAGEMENT TEAM GREAT MOOR HOUSE BITTERN ROAD EXETER EXZ 7NL Telephone 0345 155 1004 date 05/01/2021 County Council ERP/2020/4 (A) Heraldry Way Area, Exeter

Agenda Item 5 Recn Gd Southbrook College Legend Percentage in Support of Proposals <50% =50% >50% No Response © Crown Copyright and database right 2020. Ordnance Survey 100019783. Do not scale from this drawing in either hard or electronic format. No responsibility is accepted where this drawing is used in circumstances other than that for which it was originally prepared and issued. Meg Booth Chief Officer for Highways, Infrastructure Development and Waste Drawing Title: **JPB** Do you support the introduction of residents NTS scale parking restrictions in your street/area? 21/12/2020

Devon County Council

TRAFFIC MANAGEMENT TEAM GREAT MOOR HOUSE BITTERN ROAD EXETER EXZ 7NL Telephone 0345 155 1004

Southbrook Road Area, Exeter

ERP/2020/5 (A)

Agenda Item 5 Recreation Ground Recn Gd ROSELAND C Heavitree Pleasure Ground Heavitree Legend Percentage in Support of Proposals <50% =50% © Crown Copyright and database right 2020. >50% Ordnance Survey 100019783. VICTOR STR Do not scale from this drawing in either hard or electronic format. No responsibility is accepted to No Response this drawing is used in circumstances other than that for which it was originally prepared and issued. Drawing Title: **JPB** NTS scale Do you support the introduction of residents parking restrictions in your street/area? 21/12/2020 County Council ERP/2020/6 (A) EX2 7NL Telephone 0345 155 1004 Sweetbrier Lane Area, Exeter

Agenda Item 5 s Holders Suspensi Gabriels Wharf Legend Percentage in Support of Proposals <50% =50% © Crown Copyright and database right 2020. >50% Ordnance Survey 100019783. Do not scale from this drawing in either hard or electronic format. No responsibility is accepted where this drawing is used in circumstances other than that for which it was originally prepared and issued. No Response Meg Booth Chief Officer for Highways, Infrastructure Development and Waste Drawing Title: drawn by Do you support the introduction of residents NTS scale parking restrictions in your street/area? TRAFFIC MANAGEMENT TEAM GREAT MOOR HOUSE BITTERN ROAD EXETER EXZ 7NL Telephone 0345 155 1004 21/12/2020 **County Council** ERP/2020/7 (A) Cotfield Street Area, Exeter

Agenda Item 5 QUARRY LANE ROAD ER PLUMTREE DR Woodwater Bridge Legend Percentage in Support of Proposals <50% downe =50% © Crown Copyright and database right 2020. >50% Ordnance Survey 100019783. Do not scale from this drawing in either hard or electronic format. No responsibility is accepted No Response this drawing is used in circumstances other than that for which it was originally prepared and issued. Meg Booth Chief Officer for Highways, Infrastructure Development and Waste Drawing Title: drawn by **JPB** NTS scale Do you support the introduction of residents parking restrictions in your street/area? 21/12/2020 County Council ERP/2020/8 (A) EX2 7NL Telephone 0345 155 1004 Woodwater Lane Area, Exeter

PTE/21/2

Exeter Highways and Traffic Orders Committee 18 January 2020

#### Wonford Road Exeter: E9 Strategic Cycle Route

Report of the Head of Planning, Transportation and Environment

Please note that the following recommendations are subject to consideration and determination by the Committee before taking effect.

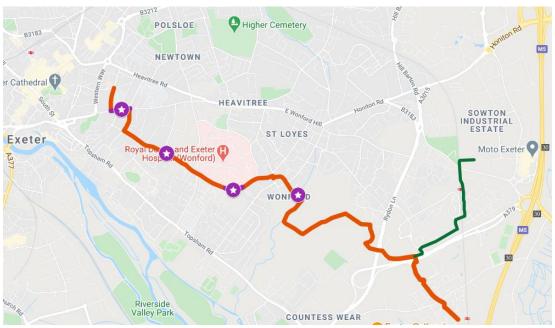
#### Recommendation: It is recommended that:

- (a) the traffic regulation order to prohibit all vehicles except buses and cycle at a point on Wonford Road approximately 30 metres to the east of Victoria Park Road, as shown in Appendix I, be made and sealed;
- (b) the proposals for Wonford Road shown indicatively in Appendix I are approved for construction at a total estimated cost of £127,500
- (c) the Head of Planning, Transportation and Environment be given delegated powers, in consultation with the Chair of HATOC and the local member, to make minor amendments to the scheme details.

#### 1. Background/Introduction

The E9 strategic Cycle Route that connects the Newcourt/Pynes Hill area to the RD&E Hospital and the City Centre is part of Exeter's strategic cycle network.

To improve active travel facilities during the COVID-19 pandemic a E9 quiet corridor was created in June 2020 through temporary 'pop-up' changes on Wonford Road, Dryden Road, Ludwell Lane and Magdalen Road. The 4km route connects over 50,000 jobs at City Centre, County Hall, Hospital, Pynes Hill and Sowton.



E9 Cycle Route Plan (red) and spur to Sowton via Russell Way (green)

On Wonford Road, through traffic was restricted by a signed restriction of no-entry except buses and cycles between Victoria Park Road and Deepdene Park. Following feedback from local residents, the layout was amended in Autumn to provide a more prominent restriction and increase protection for pedestrians on the south side of Wonford Road.

Monitoring since the closure has recorded significant increases in walking and cycling. Anecdotally the changes have created a more pleasant environment for active travel on Wonford Road and have helped to significantly reduce traffic in the wider St Leonards area.

Following positive feedback on the temporary trial and increased active travel usage, proposals to advertise a permanent restriction were agreed at October HATOC and advertised in November.

The use of point closures on existing highway represents a comparatively low cost way of providing a significant length of the E9 cycle corridor and supporting the County Councils carbon reduction commitments and walking and cycling targets set out in the Exeter Transport Strategy 2020-2030.

#### 2. Proposals

This report seeks approval to make permanent a restriction for no entry except buses and cycles on Wonford Road, as illustrated in Appendix I.

The traffic restriction, at a point approximately 30 metres east of Victoria Park Road, would be similar to the current temporary measure albeit with the length of the restriction slightly reduced so as to not affect access to adjacent driveways. Additional advance signage advising of the closure point would also be provided.

The proposal also includes construction of a new footway on the southern side of Wonford Road, filling a gap in footway provision from the western end of number 43 Wonford Road west towards the westbound bus stop by number 37/opposite Victoria Park Road. Dropped kerbs are also proposed to aid crossing Wonford Road. The section of new footway would also help to improve visibility to and from vehicles emerging from 39 and 41 Wonford Road and residents in Deepdene Park.

The recommendation includes delegated powers to the Head of Planning, Transportation and Environment, in consultation with the Chair of HATOC and the local member, to make any further minor amendments to the scheme details.

#### 3. Data

Regular peak period traffic counts have been undertaken on Wonford Road. The peak hour surveys have been undertaken between 8:00 - 9:00 and 16:30 -17:30 since June, before the closure was implemented, up until the end of 2020. A Speed radar to capture vehicle flow and speeds was also undertaken in December 2020. The reported data provides a useful indication of changing usage. It should however be noted that changing lockdown restrictions, significant numbers working from home, reopening of schools and seasonal variations will have also influenced travel.

The peak period count data shows an upward trend in both walking and cycling since the changes were made, with combined pedestrian and cycle numbers having increased by 70% from June to November. Cycling has increased by around 40% over the same period.

Pedestrian numbers have also increased. The reduction in traffic has created a more pleasant environment on Wonford Road and although school reopening will have increased pedestrian numbers, the pedestrian/cycling flows are still around 20% higher in October half term than in June before the change was implemented. This should also be considered in the context of active travel usage usually decreasing from Summer to Autumn.

Vehicle flows and speeds through the closure point recorded in December showed average daily flow through the modal filter was 270 vehicles per day. Approximately 90 of these are scheduled bus movements, with the remainder 160 being drivers entering through illegally. The (mean) average speed of vehicles was 17.6mph, with an 85<sup>th</sup> percentile of 22.6mph, confirming that even though vehicles are contravening the restriction, they are typically complying with the 20mph speed limit.

The vehicular impact on other routes is difficult to ascertain due to changing travel patterns through lockdown over the year. Nevertheless, in Summer when traffic levels approached that of previous years, flows on the two nearest radial routes of Heavitree Road and Topsham Road also remained below 2019 levels.

We are also collecting qualitative data and have been logging all of the responses we have received both in favour and opposed to each of the schemes.

#### 4. Consultations/Representations

The positive feedback previously highlighted at the October HATOC was based on the 151 letters received with comments on Wonford Road to that point, of which 83 had been positive and 68 negative.

A Traffic Regulation Order (TRO) for the restriction was advertised for 5 weeks from November to December 2020. To capture views, a letter drop to properties within 250 metres of the proposed restriction was undertaken. Comments on the scheme design were invited alongside the TRO advert.

In total 72 responses were received, of which 37 were in favour, 34 objected and one provided comment but no clear preference. Typically, the views provided were similar across respondents from that street and can be categorised as follows:

- Residents of Victoria Park Road, Penleonard Close, Romsey Drive and Lyndhurst Road, typically raised concerns about diverted traffic onto these roads and past Exeter School and objected to the scheme,
- Respondents of Matford Avenue, Matford Road and Leighdene Close were typically in favour, highlighting the improved environment, improved safety for children cycling to school and making public transport more punctual.

- Residents of Deepdene Park were typically against. A number highlighted that although there was no objection in principle to restricting vehicles on Wonford Road, they were against the advertised scheme and preferred an alternative form of restriction (all motor vehicles except buses and access) which residents would be exempt from.
- Residents on Wonford Road had mixed views, with equal numbers in favour and against. Those in favour highlighted the benefit of reduced traffic in improving the environment, quality of life and reduced damage to Grade 2 listed Old Matford. Those against primarily wanting access for locals, some of whom provided a similar response to that of the Deepdene Park residents letter.

Respondents also provided comments on the proposed design. The additional footway on the southern side of Wonford Road was welcomed for improving pedestrian facilities and improving visibility out of Deepdene.

It was also noted that the current temporary restriction can make access into the driveways of 39 and 41 Wonford Road more difficult and should be addressed in any permanent scheme. It is recommended that the advertised prohibition be shortened to make it easier for the residents to reverse into their driveways. The shortened prohibition is indicated on the plan in Appendix I and further consultation will be undertaken with these two properties and any amendments can be made under delegated powers.

Those wishing an alternative form of closure, requested a longer length of restriction over 180 metres from Victoria Park Road to the Church of Jesus Christ of Latter-day Saints. All properties, including the NHS Mardon Centre, within this section would be allowed access. A number of respondents felt that any signed restriction needs to be enforced, such as with cameras, and that additional advance signage of the closure would be helpful to users.

A full summary of the comments submitted and the council response can be found in Appendix II.

#### 5. Financial Considerations

The proposed works to implement a permanent point closure and new footway on the southern side of Wonford Road would cost up to £127,500. This would be fully funded from tranche 2 of the Active Travel Fund allocation (grant funding).

#### 6. Environmental Impact Considerations

The measures proposed in this report will improve walking and cycling, encouraging reduced car use and boosting people's health and fitness. By retaining public transport access and reducing flow and delays through the Wonford Road/Barrack Road junction the change will also benefit public transport.

There may be slight negative impacts at certain locations, due to traffic being displaced onto other roads and some journeys being made longer. However, it is also expected that some people will switch modes rather than simply changing their driving route and therefore total vehicle distance is expected to reduce as a result of the schemes.

Given the benefits to active travel and expected reduction in vehicle travel, the environmental impacts arising from the proposals are expected to be positive.

#### 7. Equality Considerations

The proposals help enable pedestrians and cyclists of a wide range of abilities and confidence levels to more safely travel along the roads impacted. Despite the closures of roads at certain points, all properties will continue to be accessible by motor vehicles although in some cases alternative routes may be required.

An Equality Impact Assessment was undertaken prior to implementing the 'pop up' closures, and it was concluded that there was an overall benefit in creating a low traffic, safer environment for walking and cycling, which would encourage greater participation in cycling/physical activity amongst young people, older people, women and people with disabilities. Previous research and feedback has indicated that these groups feel less confident in cycling on busy roads and may feel excluded from participating in active travel.

#### 8. Legal Considerations

To introduce a vehicle prohibition will require a statutory consultation in accordance with The Local Authorities' Traffic Orders (Procedure) (England and Wales) Regulations 1996.

When making a Traffic Regulation Order it is the County Council's responsibility to ensure that all relevant legislation is complied with. This includes Section 122 of the Road Traffic Regulation Act 1984 that states that it is the duty of a local authority, so far as is practicable, to secure the expeditious, convenient and safe movement of traffic and provision of parking facilities.

In June 2019, the UK became the first major country to legislate for a net-zero target for carbon emissions by 2050. The proposed restrictions on Wonford Road would support low carbon travel, reduce car usage and support carbon commitments.

#### 9. Risk Management Considerations

As discussed in section 8, multiple elements of the scheme include legal considerations and consultations. The progression of the scheme to construction will be subject to sealing of the Traffic Regulation Order.

The detailed scheme design will be road safety audited before any works are undertaken. The temporary measures were audited prior to their installation and the pop up measures benefit from have been trialled so that a decision to progress is based on the actual, rather than predicted impacts, of a scheme, therefore reducing potential unforeseen risks.

#### 10. Public Health Impact

The proposals improve pedestrian and cycle impact crossing safety and encourage sustainable travel, increasing activity levels, reducing carbon emissions and contributing positively to general health and wellbeing.

It is recognised some local traffic may have to divert creating a longer journey. Although closure of Wonford Road may create longer journeys for some residents, the additional journey length for through traffic is via Barrack Road is a few minutes and on classified roads.

#### 11. Options/Alternatives

Options in terms of design and type of restriction considered, and the reasons for progressing the current outlined below.

Full closure to all vehicles, with a physical barrier, would remove all through vehicular traffic and provide a more attractive active travel route. Wonford Road is however part of the public transport route for the H1 and H2 service to the hospital and a physical closure would have had a detrimental impact on public transport, reducing some of the environmental benefits, and emergency service access to the area.

A number of residents, primarily within Deepdene park, have suggested an alternative restriction, in the form of a traffic prohibition except for access over a longer distance. In principle, this could achieve a similar reduction in traffic volume, while maintaining vehicular access in both directions for residents.

However, such a restriction is very difficult to police. It is difficult to distinguish between legitimate vehicles using it and those that are not. This is further complicated as legitimate ones could stop somewhere within the zone which is much more onerous to enforce. Camera enforcement would not be practical as it would require the details of every vehicle that would need to pass through (not just the residents but also visitors). As a result, there is likely to be more traffic contravening the restriction which will result in complaints to the authorities about these offences.

A restriction that is easier for users to understand and authorities to enforce is considered a more appropriate solution.

Complete removal of the measures would slow progress towards active travel targets and carbon reduction commitments. Alternative means of providing the strategic cycle route could include the route through Gras Lawn and County Hall. However, this is longer, circuitous, involves an uncontrolled junction on Barrack Road and therefore not consistent with one of the 5 main principles of the Local Transport Note 1/20: Cycle Infrastructure Design that cycle routes should be direct.

The proposal has also been in situ since June, albeit with minor modifications in October. The restriction is felt to have worked well.

#### 12. Summary/Conclusions/Reasons for Recommendations

The proposal accelerates the provision of an E9 strategic cycle route from Newcourt/Sowton to the City Centre and provides enhancements to pedestrian and public transport provision.

It supports the County Council's ambitious target of encouraging 50% of Exeter's population to walk and cycle to employment and education destinations, including access to the RD&E Hospital, therefore supporting safe, sustainable and healthy travel.

Dave Black Head of Planning, Transportation and Environment

**Electoral Division: St Davids & Haven Banks** 

Local Government Act 1972: List of Background Papers

Contact for enquiries: Will Pratt

Room No: County Hall, Topsham Road, Exeter

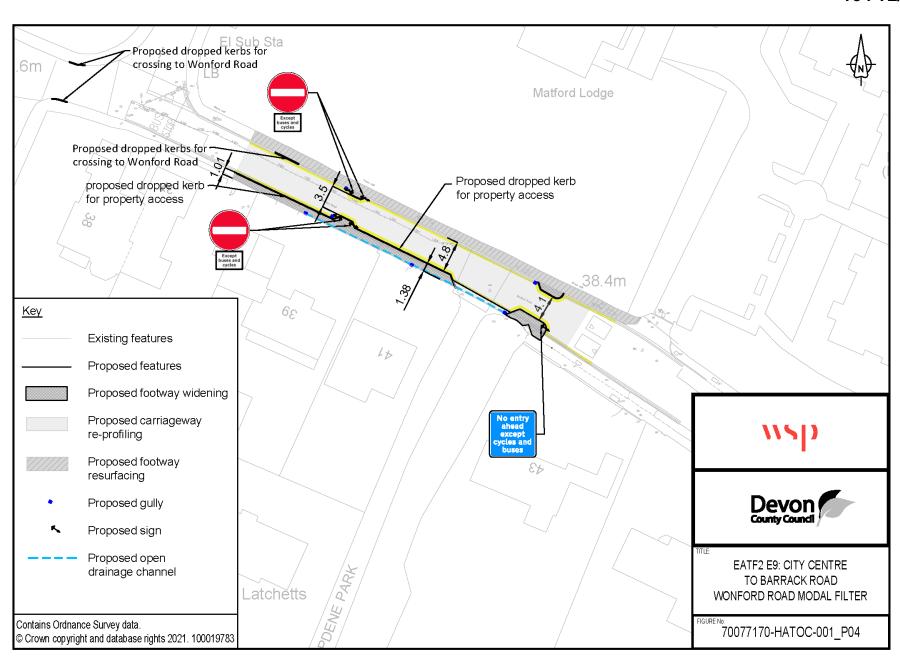
Tel No: 01392-383000

Background Paper Date File Reference

1. None

wp070121exh sc/cr/Wonford Road Exeter E9 Strategic Cycle Route 03 070121

#### Appendix I To PTE/21/2



Appendix II To PTE/21/2

# Devon County Council (Wonford Road, Exeter) (Prohibition of All Vehicles) Order Summary of Comments Received

Comment	Response
Respondent 1 - Resident of Matford Lane	·
Proposal will make road safer.	View noted.
Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.
Proposal will increase travel time to the hospital.	Noted. It is accepted that some local vehicular journeys will be slightly longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Supports proposal.	Support noted.
Suggests installing a camera.	The police would be responsible for enforcing the proposed restrictions
Respondent 2 - Resident of Leighdene Close	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 3 - Resident of Wonford Road	
Supports proposal.	Support noted.
The restriction has made the road quieter with less pollution.	View noted.
Would like exemption for the four Wonford Road properties fronting the restriction to reduce the journey into the City Centre.	An exemption for local properties is not appropriate. It would confuse motorists who will see private cars driving through the restriction and assume they can follow them. It is accepted that some local residents may require slightly longer journeys, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Requests that current buses are switched for hybrid or electric vehicles.	This is a commercial decision for the bus operator. However, the emissions from buses has been reduced with newer vehicles.
Respondent 4 - Resident of Penleonard Close	
Drivers ignore the current restrictions.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined.
Suggests one way restriction with contraflow cycle lane as this is an easier restriction for drivers to understand.	View noted. However, this would impact the bus route and limit access to this facility for those that use it.
Respondent 5 - Resident of Lyndhurst Road	
Objects to the proposal.	Objection noted.

Comment	Response
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys will be slightly longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
The temporary changes were implemented without consultation and without reason or merit.	Due to the coronavirus pandemic, temporary restrictions were implemented across Exeter to create safer routes for walking and cycling as capacity on public transport was reduced by social distancing. Due to the urgent need, there was no time to consult local resident on the temporary restrictions. However, this consultation has been carried to consider a permanent restriction.
Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.
Proposal will increase travel time to the hospital.	Noted. It is accepted that some local vehicular journeys will be slightly longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
This is a fait accompli.	The committee will consider submitted comments before any decision is made.
Respondent 6 - Resident of Romsey Drive	
Objects to the proposal.	Objection noted.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic.
Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.
Respondent has increased journey distance/time increasing their carbon footprint.	Noted. It is accepted that some local vehicular journeys will be slightly longer however it is considered that the provision of a strategic cycling route will encourage more cycling to mitigate this.
Not aware of an increase in cyclists and walking since temporary restrictions were introduced and asks for data.	Feedback from residents suggests a different view and information on changes in walking and cycling can be found in the report above.
There is an existing parallel cycle route through County Hall	Wonford Road provides a more direct E9 cycle route linking Newcourt, Pynes Hill, the Hospital and City Centre.
Money could be better spent.	The money has been provided by central government as part of the Active Travel Fund and can only be spent on schemes that provide and secure safer routes for walking and cycling.
Respondent 7 - Resident of Haven Road	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.

Comment	Response
Respondent 8 - Resident of Romsey Drive	
Objects to the proposal.	Objection noted.
The temporary changes were implemented without consultation and without reason or merit.	Due to the coronavirus pandemic, temporary restrictions were implemented across Exeter to create safer routes for walking and cycling as social distancing reduced capacity on public transport. Due to the urgent need, there was no time to consult local resident on the temporary restrictions. However, this consultation has been carried to consider a permanent restriction.
Cycles along Wonford Road and always feels safe.	View noted. The reduction of traffic in the road will help make the E9 route more attractive to less confident cyclists.
Would like to know number of collisions involving cyclists on Wonford Road.	There are no recorded collisions on this section of Wonford Road in the last 5 years.
Respondent has increased journey distance/time increasing their carbon footprint.	Noted. It is accepted that some local vehicular journeys will be longer, however it is considered that the provision of a strategic cycling route will encourage more cycling to mitigate this.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic.
Money could be better spent.	The money has been provided by central government as part of the Active Travel Fund and can only be spent on schemes that provide and secure safer routes for walking and cycling.
Suggests removing the parking between Marlborough Road and Park Place as traffic does not always give way to cyclists.	The parking helps control the speed of traffic at this location and is well used by residents. Plus the introduction of the proposed restriction means is likely to reduce the number of vehicles on Wonford Road.
Respondent 9 - Resident of Matford Avenue	
Supports proposal.	Support noted.
Have seen an increase in cycling and walking, reduced traffic levels and noise.	View noted.
Proposal will make road safer.	View noted.
Uses and supports the E9 route.	Support noted.
Understands the climate emergency and supports any steps to encourage sustainable and healthier travel options.	Support noted.
Respondent 10 - Resident of Victoria Park Road	
Supports proposal.	Support noted.
Suggests better advanced signing at Matford Lane.	Signage at Matford Lane is not considered necessary as no traffic is directed along the route and therefore only local users will use the road and soon be aware of the

Comment	Response
	changes and make a decision on their
	alternative route.
Believes part of the reduction of traffic on Wonford	Comments noted.
Road is because of the one-way in Magdalen Road and supports it being made permanent.	
Respondent 11 - Resident of Lyndhurst Road	
Objects to the proposal.	Objection noted.
Not aware of an increase in cyclists and walking	Feedback from residents suggests a
since temporary restrictions were introduced and asks for data.	different view and information on changes in walking and cycling can be found in the report above.
Suggests removing the parking between Marlborough Road and Park Place as traffic does not always give way to cyclists.	The parking helps control the speed of traffic at this location and is well used by residents. Plus the introduction of the proposed restriction means is likely to reduce the number of vehicles on Wonford Road.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic.
Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.
Respondent 12 - Resident of Victoria Park Road	
Drivers ignore the current restrictions.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined.
Suggests one way restriction as this is an easier restriction for drivers to understand.	View noted. However, this would impact the bus route and limit access to this facility for those that use it.
Respondent 13 - Resident of Headon Gardens	•
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 14 - Resident of Lyndhurst Road	
Objects to the proposal.	Objection noted.
Restrictions have pushed more traffic into Lyndhurst Road.	Noted. It is accepted that there may be a small amount of displacement to adjacent roads, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Respondent 15 - Resident of Leighdene Close	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Now feels able to use the route to cycle with their children.	View noted.
Respondent 16 - Resident of Lyndhurst Road	Our mark mark at a d
Supports proposal.	Support noted.
Proposal will make road safer.  Have seen an increase in cycling and walking, reduced traffic levels and noise.	View noted. View noted.

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responsible for ed restrictions.

Comment	Response
Respondent 25 - Resident of Leighdene Close	
Objects to the proposal.	Objection noted.
Respondent must drive further to visit friends.	Noted. It is accepted that some local vehicular journeys will be slightly longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.
Suggests one way restriction as this is an easier restriction for drivers to understand.	View noted. However, this would impact the bus route and limit access to this facility for those that use it.
Respondent 26 - Resident of Lyndhurst Road	
Drivers ignore the current restrictions	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined.
Proposal will make road safer.	View noted.
With bus routes on St Leonards Road, Magdalen Road and Topsham Road, is one needed on Wonford Road?	Wonford Road is the route for the H1 and H2 services to the hospital.
Respondent 27 - Resident of Cavendish Road	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 28 - Resident of Victoria Park Road	
Objects to the proposal.	Objection noted.
Not aware of an increase in cyclists and walking since temporary restrictions.	Feedback from residents suggests a different view but data can be found in the report above.
Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys will be slightly longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Respondent 29 - Resident of Wonford Road	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Have seen an increase in cycling and walking, reduced traffic levels and noise.	View noted.
Now cycles more often.	Noted.
Respondent 30 - Resident of Wonford Road	
Not aware of an increase in cyclists and walking since temporary restrictions.	Feedback from residents suggests a different view and information on changes

Comment	Response
	in walking and cycling can be found in the
	report above.
Proposal will push more traffic past the school.	View noted. The proposal does however
	improve access for non-car modes,
	encouraging the use of alternative modes for traveling to school.
Buses are a bigger danger for cyclists on Wonford	View noted.
Road.	view notes.
Respondent 31 - Resident of Exe Vale Road	
Supports proposal.	Support noted.
Respondent 32 - Resident of Fleming Way	
This has been a disaster increasing pollution and	Noted. It is accepted that some local
congestion for local residents.	vehicular journeys will be slightly longer,
	however it is considered that the provision of a strategic cycling route is of benefit to
	the wider community.
Drivers ignore the current restrictions.	Noted. The majority of drivers understand
ÿ	and obey the restriction however vehicles
	driving through the prohibition can be
Despendent 22 Decident of Matterd Avenue	fined.
Respondent 33 - Resident of Matford Avenue	Our and an all and
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 34 - Resident of Lyndhurst Road	
Does not understand the reasoning for the closure.	The reasons for the restriction are detailed within the report.
There is an existing parallel cycle route through	Wonford Road provides a more direct E9
County Hall.	cycle route linking Newcourt, Pynes Hill,
Diverte treffic ente ether routes that are already	the Hospital and City Centre.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic.
Respondent 35 - Resident of Lyndhurst Road	
Strongly supports measures to reduce traffic in Exeter but objects to this proposal.	Objection noted.
Diverts traffic onto other routes that are already	These routes are appropriate for traffic.
busy e.g. Topsham Road & Magdalen Road.	
Respondent 36 - Resident of Wessex Close	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 37 - Resident of Village Way,	
Aylesbeare	Cuppet pated
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 38 - Resident of Wonford Road	Support noted
Supports proposal.	Support noted.
Respondent 39 - Resident of Linda Close	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 40 - Resident of Pennsylvania Close	

Comment	Response
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Requests contraflow cycling be allowed on Wonford Road between St Leonards Road and Magdalen Road.	It is unlikely this can be safely accommodated due to the width of the road and the demand/lack of alternatives for on-street parking in the area.
Respondent 41 - Resident of Penleonard Close	
Objects to the proposal.	Objection noted.
There is an existing parallel cycle route on Topsham Road.	Wonford Road provides a more direct E9 cycle route linking Newcourt, Pynes Hill, the Hospital and City Centre.
Wandsworth Council has shown that nitrogen dioxide levels have increased when roads were closed but dropped when streets were open to cars.	Noted. It is accepted that there may be a small amount of displacement to adjacent roads, however it is considered that the provision of a strategic cycling route is of benefit to the wider community to encourage more people to switch to a sustainable mode of transport.
Respondent 42 - Resident of Hamlin Lane	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
The restriction has made the road quieter with less pollution.	View noted.
Respondent 43 - Resident of Penleonard Close	
Objects to the proposal.	Objection noted.
Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic
Respondent 44 - Resident of Penleonard Close	
Objects to the proposal.	Objection noted.
To increase the safety of cyclists a cycle lane or widened footway could be provided.	There is insufficient width to provide such a facilities along the length of Wonford Road without restricting traffic flows.
Cyclists will still need to negotiate two way traffic either side of the closure.	Noted. However, the level of traffic on Wonford Road will be reduced.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys will be slightly longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Suggests that Exeter School should have a dropping off zone.	This is outside the jurisdiction of the council.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic.
Deen and ant AE Cualing III/	
Respondent 45 - Cycling UK	

Comment	Response
Respondent 46 - Resident of Deepdene Park	
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined. Data also suggests that drivers are driving at an acceptable speed.
Layout fails to maintain safe access and egress from adjacent properties, creating additional hazards for residents.	View noted. It is considered that the reduction of traffic along the route and the additional footway on the south side will improve access and egress from the adjacent properties.
Layout fails to provide for pedestrians.	The proposed scheme provides improvements for pedestrians.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys will be lightly longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
The temporary changes were implemented without consultation.	Due to the coronavirus pandemic, temporary restrictions were implemented across Exeter to create safer routes for walking and cycling as social distancing reduced capacity on public transport. Due to the urgent need, there was no time to consult local resident on the temporary restrictions. However, this consultation has been carried to consider a permanent restriction.
The temporary arrangements are confusing.	The temporary arrangements were introduced at speed using temporary traffic management. The permanent scheme will be implemented using traditional measures to ensure the restriction is clear to motorists.
Reasoning is inconsistent - original restriction was signed for social distancing but the council now claims the restriction is to improve safety for cycling.	The temporary arrangements were introduced at speed using temporary traffic management as a result of the need to introduce safer walking and cycling routes as social distancing reduced capacity on public transport. Following the introduction of the temporary restrictions, the benefits to cyclists have been considered and is the reason why a permanent scheme has been proposed.
There is a 250 space car park being built east of the closure which will put additional pressure on the Barrack Road junction.	View noted. The daily traffic flow into the Barrack Road junction will be lower than with through traffic on Wonford Road and the proposed restriction will ensure car park traffic is limited to the eastern part of Wonford Road.
Comments about the behaviour of bus drivers using the route.	Concerns about bus drivers should be directed to the bus company to allow them to investigate and discuss with the relevant drivers.

Comment	Response
Comments about the behaviour of cyclists that do not understand the residents need for access.	View noted.
Pavements are poorly maintained and slippery and with social distancing is forcing pedestrians into the road between the barriers.	The temporary barriers will be removed as part of the final scheme. However, if pedestrians choose to walk in the road, then they are allowed to and a reduction in traffic along the road will make this safer.
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.	This option is considered within the report.
Respondent 47 - Resident of Deepdene Park	
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined. Data also suggests that drivers are driving at an acceptable speed.
Layout fails to maintain safe access and egress from adjacent properties, creating additional hazards for residents.	View noted. It is considered that the reduction of traffic along the route and the additional footway on the south side will improve access and egress from the adjacent properties.
Layout fails to provide for pedestrians.	The proposed scheme provides improvements for pedestrians.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys will be slightly longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
The temporary changes were implemented without consultation.	Due to the coronavirus pandemic, temporary restrictions were implemented across Exeter to create safer routes for walking and cycling as social distancing reduced capacity on public transport. Due to the urgent need, there was no time to consult local resident on the temporary restrictions. However, this consultation has been carried out to consider a permanent restriction.
The temporary arrangements are confusing.	The temporary arrangements were introduced at speed using temporary traffic management. The permanent scheme will be implemented using traditional measures to ensure the restriction is clear to motorists.
Reasoning is inconsistent - original restriction was signed for social distancing but the council now claims the restriction is to improve safety for cycling.	The temporary arrangements were introduced at speed using temporary traffic management as a result of the need to introduce safer walking and cycling routes as social distancing reduced capacity on public transport. Following the introduction of the temporary restrictions, the benefits to cyclists have been considered and is the reason why a permanent scheme has been proposed.

Comment	Response
There is a 250 space car park being built east of the closure which will put additional pressure on the Barrack Road junction.	View noted. The daily traffic flow into the Barrack Road junction will be lower than with through traffic on Wonford Road and the proposed restriction will ensure car park traffic is limited to the eastern part of Wonford Road.
Comments about the behaviour of bus drivers using the route.	Concerns about bus drivers should be directed to the bus company to allow them to investigate and discuss with the relevant drivers.
Comments about the behaviour of cyclists that do not understand the residents need for access.	View noted.
Pavements are poorly maintained and slippery and with social distancing is forcing pedestrians into the road between the barriers.	The temporary barriers will be removed as part of the final scheme. However, if pedestrians choose to walk in the road, then they are allowed to and a reduction in traffic along the road will make this safer.
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.  Respondent 48 - Resident of Matford Avenue	This option is considered within the report.
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Drivers ignore the current restrictions.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined.
Respondent 49 - Resident of Deepdene Park	
Objects to the proposal.	Objection noted.
Reasoning is inconsistent - original restriction was signed for social distancing but the council now claims the restriction is to improve safety for cycling.	The temporary arrangements were introduced at speed using temporary traffic management as a result of the need to introduce safer walking and cycling routes as social distancing reduced capacity on public transport. Following the introduction of the temporary restrictions, the benefits to cyclists have been considered and is the reason why a permanent scheme has been proposed.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys will be longer journeys, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic.
There is an existing parallel cycle route through County Hall.	Wonford Road provides a more direct E9 cycle route linking Newcourt, Pynes Hill, the Hospital and City Centre.
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined. Data also suggests that drivers are driving at an acceptable speed.

Comment	Response
Comments about the behaviour of bus drivers using the route.	Concerns about bus drivers should be directed to the bus company to allow them to investigate and discuss with the relevant drivers.
Cars are turning in the entrance to Deepdene Park.	It is likely that some traffic will reach the closure and need to turn around. However, this will reduce as there are advanced signs at Barrack Road and regular drivers will know of the closure and plan their route accordingly.
There is a 250 space car park being built east of the closure which will put additional pressure on the Barrack Road junction.	View noted. The daily traffic flow into the Barrack Road junction will be lower than with through traffic on Wonford Road and the proposed restriction will ensure car park traffic is limited to the eastern part of Wonford Road.
Respondent has received verbal abuse when accessing their property.	Noted. The council is not responsible for the behaviour of members of the public. It is hoped that those members of the public will realise their error when they observe residents accessing their properties.
Respondent believes that restriction should be considered after the pandemic.	The aim of the restriction is to encourage new travel behaviour once the pandemic is over. This is in line with national guidance, advice and funding.
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.	This option is considered within the report.
Respondent 50 - Resident of Deepdene Park	
Objects to the proposal.	Objection noted.
Reasoning is inconsistent - original restriction was signed for social distancing but the council now claims the restriction is to improve safety for cycling.	The temporary arrangements were introduced at speed using temporary traffic management as a result of the need to introduce safer walking and cycling routes as social distancing reduced capacity on public transport. Following the introduction of the temporary restrictions, the benefits to cyclists have been considered and is the reason why a permanent scheme has been proposed.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys will be longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic
There is an existing parallel cycle route through County Hall	Wonford Road provides a more direct E9 cycle route linking Newcourt, Pynes Hill, the Hospital and City Centre.
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined. Data also suggests that drivers are driving at an acceptable speed.

Comment	Response
Comments about the behaviour of bus drivers	Concerns about bus drivers should be
using the route.	directed to the bus company to allow them
	to investigate and discuss with the
Care are turning in the entropes to Doordone Dark	relevant drivers.
Cars are turning in the entrance to Deepdene Park.	It is likely that some traffic will reach the closure and need to turn around.
	However, this will reduce as there are
	advanced signs at Barrack Road and
	regular drivers will know of the closure and
	plan their route accordingly.
There is a 250 space car park being built east of	View noted. The daily traffic flow into the
the closure which will put additional pressure on	Barrack Road junction will be lower than
the Barrack Road junction.	with through traffic on Wonford Road and
	the proposed restriction will ensure car
	park traffic is limited to the eastern part of Wonford Road.
Pospondent has received verbal abuse when	Noted. The council is not responsible for
Respondent has received verbal abuse when accessing their property.	the behaviour of members of the public. It
decessing their property.	is hoped that those members of the public
	will realise their error when they observe
	residents accessing their properties.
Respondent believes that restriction should be	The aim of the restriction is to encourage
considered after the pandemic.	new travel behaviour once the pandemic is
	over. This is in line with national
	guidance, advice and funding.
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.	This option is considered within the report.
Respondent 51 - Resident of Deepdene Park	
A study should be undertaken into the effect of	Traffic volumes have been monitored as
closing Wonford Road.	detailed within the report.
Not aware of an increase in cyclists and walking	Feedback from residents suggests a
since temporary restrictions were introduced and	different view and information on changes
asks for data.	in walking and cycling can be found in the report above.
Suggest the restriction should be changed to a	This option is considered within the report.
prohibition of motor vehicles except for access.	
To increase the safety of pedestrians a footway	Improvements are proposed on the south
could be provided on the south side.	side to benefit pedestrians.
Respondent 52 - Resident of Deepdene Park	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 53 - Mount St Mary's Convent	
•	View noted. The proposal does however
Respondent 53 - Mount St Mary's Convent	View noted. The proposal does however improve access for non-car modes,
Respondent 53 - Mount St Mary's Convent	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes
Respondent 53 - Mount St Mary's Convent Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.
Respondent 53 - Mount St Mary's Convent	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.  Noted. It is accepted that some local
Respondent 53 - Mount St Mary's Convent Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.  Noted. It is accepted that some local vehicular journeys will be slightly longer,
Respondent 53 - Mount St Mary's Convent Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.  Noted. It is accepted that some local
Respondent 53 - Mount St Mary's Convent Proposal will push more traffic past the school.  Inconveniences drivers.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.  Noted. It is accepted that some local vehicular journeys will be slightly longer, however it is considered that the provision
Respondent 53 - Mount St Mary's Convent Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.  Noted. It is accepted that some local vehicular journeys will be slightly longer, however it is considered that the provision of a strategic cycling route is of benefit to

Comment	Response
Asks how the restriction makes Wonford Road	The reduction of traffic in the road will
safer for cyclists.	increase the safety for all cyclists and help make the E9 route more attractive.
Has a study been undertaken into the effect of	Traffic volumes have been monitored as
closing Wonford Road?	detailed within the report.
Why is it proposed to ban emergencey service	Emergency service vehicles will be
vehicles? What about bin lorries, delivery drivers, royal mail,	exempt from the restriction.  These vehicles must comply with the
taxis?	prohibition.
Diverts traffic onto other routes that are already	These routes are appropriate for traffic.
busy e.g. Topsham Road & Magdalen Road.	
Respondent 55 - Resident of Rosebarn Lane	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 56 - Resident of Wonford Road	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Drivers ignore the current restrictions.	Noted. The majority of drivers understand
	and obey the restriction however vehicles
	driving through the prohibition can be fined.
Respondent 57 - Resident of Deepdene Park	Timod.
Objects to the proposal.	Objection noted.
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand
	and obey the restriction however vehicles
	driving through the prohibition can be
	fined. Data also suggests that drivers are driving at an acceptable speed.
Layout fails to maintain safe access and egress	View noted. It is considered that the
from adjacent properties, creating additional	reduction of traffic along the route and the
hazards for residents.	additional footway on the south side will
	improve access and egress from the
Accessing adjacent properties requires residents to	adjacent properties.  It is recommended that the proposed
enter the restriction.	restriction is modified to facilitate these
	manoeuvres.
Inconveniences drivers.	Noted. It is accepted that some local
	vehicular journeys will be longer, however
	it is considered that the provision of a
	strategic cycling route is of benefit to the wider community.
Diverts traffic onto other routes that are already	These routes are appropriate for traffic
busy e.g. Topsham Road & Magdalen Road.	and appropriate to traine
The temporary changes were implemented without	Due to the coronavirus pandemic,
consultation.	temporary restrictions were implemented
	across Exeter to create safer routes for walking and cycling as social distancing
	reduced capacity on public transport. Due
	to the urgent need, there was no time to
	consult local resident on the temporary
	restrictions. However, this consultation
	has been carried to consider a permanent
	restriction.

Comment	Response
Does not believe the traffic counts demonstrate an	View noted. The traffic data is considered
increase in pedestrians and cycles.	within the report.
Suggest the restriction should be changed to a	This option is considered within the report.
prohibition of motor vehicles except for access.	
To increase the safety of pedestrians a footway	Improvements are proposed on the south
could be provided on the south side.	side to benefit pedestrians.
Respondent 58 - Resident of Deepdene Park	
Objects to the proposal.	Objection noted.
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined. Data also suggests that drivers are driving at an acceptable speed.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys will be longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic.
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.	This option is considered within the report.
To increase the safety of pedestrians a footway could be provided on the south side.	Improvements are proposed on the south side to benefit pedestrians.
Respondent 59 - St Leonards News	
Objects to the proposal.	Objection noted.
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined. Data also suggests that drivers are driving at an acceptable speed.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys will be longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic.
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.	This option is considered within the report.
To increase the safety of pedestrians a footway could be provided on the south side.	Improvements are proposed on the south side to benefit pedestrians.
Respondent 60 - Resident of Wonford Road	
Objects to the proposal.	Objection noted.
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.	This option is considered within the report.
To increase the safety of pedestrians a footway could be provided on the south side.	Improvements are proposed on the south side to benefit pedestrians.
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined. Data also suggests that drivers are driving at an acceptable speed.

Comment	Response
Layout fails to maintain safe access and egress from adjacent properties, creating additional hazards for residents.	View noted. It is considered that the reduction of traffic along the route and the additional footway on the south side will improve access and egress from the adjacent properties.
Accessing adjacent properties requires residents to enter the restriction.	It is recommended that the proposed restriction is modified to facilitate these manoeuvres.
Respondent 61 - Resident of Deepdene Park	
Objects to the proposal.	Objection noted.
Not aware of an increase in cyclists and walking since temporary restrictions were introduced and asks for data.	Feedback from residents suggests a different view and information on changes in walking and cycling can be found in the report above.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys may be longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Comments about the behaviour of bus drivers using the route.	Concerns about bus drivers should be directed to the bus company to allow them to investigate and discuss with the relevant drivers.
Respondent 62 - Resident of Deepdene Park	
Objects to the proposal.	Objection noted.
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.	This option is considered within the report.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys may be longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Respondent has received abuse when accessing their property.	Noted. The council is not responsible for the behaviour of members of the public. It is hoped that those members of the public will realise their error when they observe residents accessing their properties.
Pedestrians are walking in the road because of the barriers.	The temporary barriers will be removed as part of the final scheme.
Respondent 63 - Resident of Rosebarn Lane	
Supports proposal.	Support noted.
Respondent 64 - Resident of Deepdene Park	
Objects to the proposal.	Objection noted.
Inconveniences drivers.	Noted. It is accepted that some local vehicular journeys will be longer, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Comments about the behaviour of bus drivers using the route.	Concerns about bus drivers should be directed to the bus company to allow them to investigate and discuss with the relevant drivers.

Comment	Response
Cyclists have shot out from Wellingtonia not expecting cars to be using the road.	Cyclists are responsible for checking for oncoming traffic when exiting. As there will still be cars using the eastern end of the road to access premises along this section.
Cars are turning in the entrance to Deepdene Park.	It is likely that some traffic will reach the closure and need to turn around. However, this will reduce as there are advanced signs at Barrack Road and regular drivers will know of the closure and plan their route accordingly.
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined. Data also suggests that drivers are driving at an acceptable speed.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.	This option is considered within the report.
To increase the safety of pedestrians a footway could be provided on the south side.  Respondent 65 - Resident of Rosebarn Lane	Improvements are proposed on the south side to benefit pedestrians.
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 66 - Resident of Barn Orchard, Cranbrook	view noted.
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 67 - Resident of Whimple	view noted.
Objects to the proposal.	Objection noted.
Proposal will push more traffic past the school.	View noted. The proposal does however improve access for non-car modes, encouraging the use of alternative modes for traveling to school.
Restriction is being considered at a time when traffic volumes are lower as staff are not working at County Hall.	Traffic volume data is considered in the report.
Diverts traffic onto other routes that are already busy e.g. Topsham Road & Magdalen Road.	These routes are appropriate for traffic.
Diverted traffic will reduce safety and air quality on the alternative routes.	Noted. It is accepted that there may be a small amount of displacement to adjacent roads, however it is considered that the provision of a strategic cycling route is of benefit to the wider community.
Respondent 68 - Resident of Wonford Road	
Supports proposal.	Support noted.
Proposal will make road safer.	View noted.
Respondent 69 - Exeter Cycling Campaign	
Supports proposal.	Support noted.
Proposal will encourage a modal shift away from car usage.	View noted.

Comment	Response
Respondent 70 - Resident of Wonford Road	
Objects to the proposal.	Objection noted.
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined. Data also suggests that drivers are driving at an acceptable speed.
Vehicles turn and obstruct driveway.	It is likely that some traffic will reach the closure and need to turn around. However, this will reduce as there are advanced signs at Barrack Road and regular drivers will know of the closure and plan their route accordingly.
Has planning consent to change access but the proposed scheme will prevent this.	There are no changes outside the respondents property so no reason this would have any impact.
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.	This option is considered within the report.
To increase the safety of pedestrians a footway	Improvements are proposed on the south
could be provided on the south side.	side to benefit pedestrians.
Respondent 71 - Resident of Wonford Road	
Objects to the proposal.	Objection noted.
Drivers ignore the current restrictions, at speed.	Noted. The majority of drivers understand and obey the restriction however vehicles driving through the prohibition can be fined. Data also suggests that drivers are driving at an acceptable speed.
Vehicles turn and obstruct driveway.	It is likely that some traffic will reach the closure and need to turn around. However, this will reduce as there are advanced signs at Barrack Road and regular drivers will know of the closure and plan their route accordingly.
Has planning consent to change access but the proposed scheme will prevent this.	The proposed scheme design will be amended such that a change to access can still be implemented.
Suggest the restriction should be changed to a prohibition of motor vehicles except for access.	This option is considered within the report.
To increase the safety of pedestrians a footway could be provided on the south side.	Improvements are proposed on the south side to benefit pedestrians.
Respondent 72 - Resident of Ashleigh Mount Road	
Supports proposal.	Support noted.
The narrowing will cause a conflict between buses and cycles, similar to High Street.	View noted. The length of the narrowing is significantly shorter than High Street and is necessary to provide a clear gateway for the restriction and improved footway for pedestrians.

HIW/21/3

Exeter Highways and Traffic Orders Committee 18 January 2021

#### **Actions Taken Under Delegated Powers**

Report of the Chief Officer for Highways, Infrastructure Development and Waste

Please note that the following recommendations are subject to consideration and determination by the Committee before taking effect.

Recommendation: It is recommended that the report be noted.

#### 1. Summary

In accordance with Minute \*4 of the Meeting of this Committee on 4 July 2017 this report details the actions taken in respect of traffic regulation orders under Delegated Powers since the last meeting.

#### 2. Actions on Advertised Traffic Orders

Since the last meeting of this Committee, a number of Traffic Orders have been progressed and where objections have been received, these have been dealt with by a consultation with the Chair and local County Councillors. Details of these matters are listed below.

Location	Proposal	Action
Bampfylde Street	Introduction of loading	Traffic regulation order advertised and
and Bude Street	bays related to The	implemented after consultation with
	Depot student	Local County Councillors and HATOC
	development	Chair as no objections were received.
Paris Street	Introduction of loading	Traffic regulation order advertised and
	bays & road hump	implemented after consultation with
	related to the Central	Local County Councillors and HATOC
	Living student	Chair as no objections were received.
	development	
Bartholomew	Introduction of loading	Traffic regulation order advertised,
Street East	bays related to The	objections resolved and scheme
	Neighbourhood	implemented following consultation with
	student development	the Local County Councillor and
		HATOC Chair
Monks Road and	Introduction and	Traffic regulation order advertised and
Priory Road	removal of disabled	implemented after consultation with
	parking bays	Local County Councillors and HATOC
		Chair as no objections were received.

Meg Booth

Chief Officer for Highways, Infrastructure Development and Waste

**Electoral Divisions: All in Exeter** 

Local Government Act 1972: List of Background Papers

Contact for enquiries: James Bench

Room No: Room: M8, Great Moor House

Tel No: 0345 155 1004

Background Paper Date File Ref.

Nil

jb241220exh sc/cr/Actions Taken Under Delegated Powers 02 070121