



# Cherwell District Council and Oxfordshire County Council Equality and Climate Impact Assessment

East Oxford Low Traffic Neighbourhood Proposal

July 2021

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# Section 1: Summary details

Directorate and Service Area	Environment and Place
What is being assessed  (e.g. name of policy, procedure, project, service or proposed service change).	Proposed East Oxford Low Traffic Neighbourhood scheme
Is this a new or existing function or policy?	No
Summary of assessment  Briefly summarise the policy or proposed service change.  Summarise possible impacts. Does the proposal bias, discriminate or unfairly disadvantage individuals or groups within the community?	Drawing on funding secured through the Department for Transport's Active Travel Tranche 2 fund, a proposal to create a low traffic neighbourhood including quietways within Divinity Road Area, St Mary's and St Clement's has been developed and consulted on. The proposal puts forward benefits for people of all ages from children and their journeys to school, to commuters and businesses. People with disabilities will also benefit from a removal of barriers to active travel, affording them an equal space on the street. In addition, due to the promotion of active travel for short journeys as opposed to carbon intensive modes, the proposal contributes to Oxfordshire County Council's ambition of reducing carbon emissions. As designed, the proposal does not intend to discriminate or unfairly disadvantage any individual or groups within the community. Monitoring of the scheme will be undertaken. The aim of the measures is to create a place that is accessible and beneficial for all.
(following completion of the assessment).	Restriction measures are implemented in an area where motorised traffic will be prevented from taking short cuts. These are intended to be enforced through physical measures, such as planters and bollards, which should create quieter and safer streets where residents may feel safer and more comfortable when making local journeys by bus, by cycle or on foot. The measures are proposed as an effective means of promoting walking and cycling, in line with council objectives of public health, traffic decongestion, climate change and

	air quality. East Oxford was identified in the Local Cycling and Walking Infrastructure Plan as an area lacking cycling facilities and poorly served by connectivity to the city centre and surrounding area.
Completed By	Emma Walters, Senior Transport Planner
Completed by	Ellina Walters, Sellior Harisport Flanner
Authorised By	Eric Owens, Assistant Director: Environment and Place
Date of Assessment	16 July 2021

**Section 2: Detail of proposal** 

#### **Context / Background**

Briefly summarise the background to the policy or proposed service change, including reasons for any changes from previous versions.

Walking and cycling are good for our physical and mental health. Switching more journeys to active travel will improve health, quality of life, air quality and has wider gain for the environment. These are substantial win-wins that benefit individual people and the community as a whole.

In response to COVID-19, the DfT launched two funding streams for Active Travel. This project is in response to the second round of this funding announced in November 2020. The aim of this funding is to support active travel interventions that will meaningfully reallocate road space for cyclists and develop both cycling and walking as an attractive alternative mode of travel for short journeys, whilst encouraging public transport use. In addition, promoting active travel has many health benefits, including tackling obesity.

According to the DfT Gear Change and Public Health England – A bold vision for cycling and walking publication 2020, physical inactivity is responsible for 1 in 6 deaths in Britain and costs £7.4 billion a year to business and wider society.

Oxfordshire County Council is proposing an LTN in east Oxford, covering Divinity Road Area, St Mary's and St Clement's. The aim is to engage in a series of consultations with statutory stakeholders (Thames Valley Police, ambulance service, fire brigade and ODS refuse service), as well as key stakeholders and the public, which have now taken place.

#### Key Dates:

- 8 June Public consultation on proposed LTN scheme opens
- 29 June Public consultation on proposed LTN scheme closes
- 29 July Council decision based on officer recommendations following consultation
- August/September New ETRO measures implemented if approved
- February March 2022 Formal consultation on how the measures are working
- Before August 2023 Decision on whether to make measures permanent

#### **Proposals**

Explain the detail of the proposals, including why this has been decided as the best course of action.

The proposed scheme would be introduced by an experimental traffic regulation order (ETRO) which will last no longer than 18 months. Within this period a decision will be made on whether to make the measures permanent.

To make it easier for people to walk and cycle in this area, the proposal will restrict movements by motor traffic at the following locations:

#### **Divinity Road Area**

DR1 Divinity Road
DR2 Southfield Road

#### St Mary's

SM1 Circus Road SM2 Temple Street SM3 Stockmore Street SM4 Marston Street SM5 James Street SM6 Bullington Road SM7 Leopold Street SM8 Magdalen Road SM9 Barnet Street SM10 Howard Street

#### St Clement's

SC1 Rectory Road SC2 Princes Street

#### **Evidence / Intelligence**

List and explain any data, consultation outcomes, research findings, feedback from service users and stakeholders etc, that supports your proposals and can help to inform the judgements you make about potential impact on different individuals, communities or groups and our ability to deliver our climate commitments.

In line with government guidance, alongside its statutory obligation to consult with emergency services and other statutory consultees, Oxfordshire County Council will be undertaking surveys if measures are implemented. The county council has been monitoring air quality since March 2021, whilst city council data has been ongoing pre-Covid-19. Boundary roads, such as Cowley Road, Iffley Road and Morrell Avenue have been monitored since early 2019 and are ongoing. Further monitoring in Divinity Road and Cowley Road will be undertaken using permanent automatic traffic counts from July/August 2021. Analysis of the whole LTN area has been ongoing since 2019 using Geofence and will be procured for 2020/2021. Journey time data is also available using Google Journey Planner and is based on current congestion levels for cars.

Workshops were conducted with relevant stakeholders in March, April and May 2021 to identify principles to work to and discuss possible options. Oxfordshire County Council has undertaken a (non-statutory) 3 week consultation 8 – 29 June 2021 for stakeholders and the general public. The consultation includes a questionnaire survey for responders to give their feedback. The final questions of the survey ask for demographic details to understand whether there are any equality issues. We can analyse the data according to equalities groups. Where there is a significant discrepancy in support or objection between

# Alternatives considered / rejected

Summarise any other approaches that have been considered in developing the policy or proposed service change, and the reasons why these were not adopted. This could include reasons why doing nothing is not an option.

groups, it is considered important to understand the reason for that. Further comments will be provided in an accompanying report to the county council's Cabinet Member for decision on Thursday 29 July 2021.

Oxfordshire County Council is currently looking at measures to promote active travel. To incentivise active travel i.e. cycling and walking and use of public transport within the area, the proposed scheme is to make vehicle travel less desirable for motorists and hence make the streets more appealing to cyclists and pedestrians, which given the budget, was the only real option. Evidence from Public Health England shows that well designed, accessible streets can encourage people to walk or cycle more as part of their daily routines, leading to a healthier lifestyle. Streets that encourage people to linger and spend time can also provide economic benefits, for example for local retail.

## **Section 3: Impact Assessment - Protected Characteristics**

Protected Characteristic	No Impact	Positive	Negative	Description of Impact	Any actions or mitigation to reduce negative impacts	Action owner* (*Job Title, Organisation)	Timescale and monitoring arrangements
Age		X		Allows all ages to cycle and walk safely within the proposed LTN area, which will increase sustainable travel within the area.  E-scooters will be able to use existing roads, as it is illegal to travel using pavements.			Implementation of new ETRO August/September 2021

Disability		This traffic scheme is	Implementation of
		expected to make	new ETRO
		disabled people on	August/September
		foot, using a bicycle, a	2021
		wheelchair or	
		motorised scooter feel	
		more comfortable	
		using the road either	
		walking or cycling by	
		removing most	
		motorised traffic. As	
		such, these facilities	
		will encourage more	
	$\boxtimes$	opportunities for	
		people to benefit from	
		additional exercise and	
		opportunities for social	
		interaction. It should	
		be noted that people	
		who cannot use	
		sustainable methods	
		of travel should benefit	
		from less traffic on	
		neighbouring routes	
		when using motorised	
		vehicles, but there is	
		likely to be traffic	
		displacement whilst	

			the scheme beds in, as well as additional travel costs.  Pupils using Special Educational Needs transport require door to door pick up.	Further consultation is required, as this could result in negative impact to the pupils, time implications additional costs for travel. (see Providers section)	
Gender Reassignment	$\boxtimes$		Not applicable		
Marriage & Civil Partnership			Not applicable		
Pregnancy & Maternity	$\boxtimes$		Not applicable		

Race		71% of respondents were white.	Easy Read produced to consult with diversity groups and those who have literacy and language barriers.	
Sex		There is evidence from Sustrans that some people don't feel safe and are hesitant to start or restart cycling. The aim of reducing vehicle movements in the area allows safer, more attractive routes for everyone to use and to enable a greater take up of cycling and walking a irrespective of sex.		
Sexual Orientation		Not applicable		

Religion or			Work with various	Continue consultation	I	Implementation of
Belief			religious groups i.e.	and monitor impacts, if	ı	new ETRO
	$\boxtimes$	$\boxtimes$	access to mosques	any, such as ability to	,	August/September
			and churches for	access facilities via		2021
			worship	the ETRO process		

## **Section 3: Impact Assessment - Additional Community Impacts**

Additional community impacts	No Impact	Positive	Negative	Description of impact	Any actions or mitigation to reduce negative impacts	Action owner  (*Job Title, Organisation)	Timescale and monitoring arrangements
Rural communities	$\boxtimes$			Not applicable			
Armed Forces	$\boxtimes$			Not applicable			
Carers		×	×	Whilst scheme beds in, travel journeys for carers may take longer to access destination	Continuously monitor scheme via the public perception survey's	Innovation Hub	Implementation of new ETRO August/September 2021
Areas of deprivation				People in areas of deprivation are more reliant on bus and less on car. The main purpose of the scheme is to improve the cycle and walking routes to these areas and work with bus companies to encourage use.			Implementation of new ETRO August/September 2021

#### **Section 3: Impact Assessment - Additional Wider Impacts**

Additional Wider Impacts	No Impact	Positive	Negative	Description of Impact	Any actions or mitigation to reduce negative impacts	Action owner* (*Job Title, Organisation)	Timescale and monitoring arrangements
Other Council Services			$\boxtimes$	Staff resources to be able to deliver the scheme	If under-resourced may impact on current timetable		
Providers			×	If journey times extend will have a negative impact on SEN school transport (see Disability section)	Continuous communication and monitoring of service		Implementation of new ETRO August/September 2021
Social Value <sup>1</sup>		$\boxtimes$		Interaction within community, feeling safer to use area through sustainable travel			Implementation of new ETRO August/September 2021

<sup>&</sup>lt;sup>1</sup> If the Public Services (Social Value) Act 2012 applies to this proposal, please summarise here how you have considered how the contract might improve the economic, social, and environmental well-being of the relevant area

#### **Section 3: Impact Assessment - Climate Change Impacts**

OCC and CDC aim to be carbon neutral by 2030. How will your proposal affect our ability to reduce carbon emissions related to

Climate change impacts	No Impact	Positive	Negative	Description of impact	Any actions or mitigation to reduce negative impacts	Action owner (*Job Title, Organisation)	Timescale and monitoring arrangements
Energy use in our buildings or highways				Compared to pre July 2019 reference point, Measures will encourage modal shift to sustainable travel modes and thereby set a benchmark for further progress			Implementation of new ETRO August/September 2021
Our fleet				Compared to pre July 2019 reference point, Measures will encourage modal shift to sustainable travel mode and thereby set a benchmark for further progress.	Ensure that routes are understood by staff using motorised transport so that journey lengths are minimised		Implementation of new ETRO August/September 2021
Staff travel		$\boxtimes$		It will encourage cycling and walking to work and use of public transport			Implementation of new ETRO August/September 2021

Purchased services and products (including construction)		Not applicable.		
Maintained schools		It will encourage more children to walk or cycle and thereby increase health and attention levels		Implementation of new ETRO August/September 2021

# We are also committed to enable Cherwell to become carbon neutral by 2030 and Oxfordshire by 2050. How will your proposal affect our ability to:

Climate change impacts	No Impact	Positive	Negative	Description of impact	Any actions or mitigation to reduce negative impacts	Action owner  (*Job Title, Organisation)	Timescale and monitoring arrangements
Enable carbon emissions reduction at district/county level?				It will encourage walking and cycling, therefore reducing pollution and CO2. Will also act as a mechanism to influence driver behaviour, by reducing the ease of journeys by the private car thereby incentivising consideration of other modes.			Implementation of new ETRO August/September 2021

#### **Section 4: Review**

Where bias, negative impact or disadvantage is identified, the proposal and/or implementation can be adapted or changed; meaning there is a need for regular review. This review may also be needed to reflect additional data and evidence for a fuller assessment (proportionate to the decision in question). Please state the agreed review timescale for the identified impacts of the policy implementation or service change.

Review Date	19 July 2021
Person Responsible for Review	Emma Walters, Senior Transport Planner, Growth and Place
Authorised By	Eric Owens, Assistant Director for Growth and Place