North Yorkshire Council

Harrogate and Knaresborough Area Constituency Committee 30 May 2024

Harrogate (South and West) 20mph Speed Limit Updates

Report of the Corporate Director - Environment

1.0 PURPOSE OF REPORT

1.1 The purpose of this report is to update Members on the status of the proposed 20mph speed limits in Harrogate (South and West) following the 20mph speed limit review.

2.0 BACKGROUND

- 2.1 Approval was obtained on 18 December 2023 from the Corporate Director for Environment in consultation with the Executive Member for Highways to progress with the project following the review of the petition received June 2023 requesting a maximum speed of 20mph on a number of roads in the South and West of Harrogate.
- 2.2 This is following on from the previous report presented to Harrogate and Knaresborough Area Constituency Committee on 14 September 2023, reporting on the review of the petition outlined above.

3.0 WORK DONE TO DATE

- 3.1 Speed surveys utilising automatic traffic counters have been deployed between January and April for locations that did not have current data relating to vehicle speeds to inform design considerations to try and ensure speeds are self-enforcing.
- 3.2 Analysis is ongoing on current speed data from various sources, including the newly collected data from the last few months and drawings are being developed for schemes requiring traffic calming as well as drawings in preparation for necessary consultations and advertisements associated with any of the Traffic Regulation Orders (TROs)

4.0 CURRENT TIMESCALES

4.1 The table below outlines the activities that will be carried out over the next few months in relation to this project.

May 2024

Full speed survey assessment to identify further engineering requirements and draft design finalisation

Engage with Traffic Engineering and North Yorkshire Police on proposals to gain informal view before formal Traffic Regulation Order (TRO)

Preparation of draft TRO(s) and notice of proposals for traffic calming in addition to preparation of consultation material

Late May - Pre-advertising TRO consultation with Key stakeholders such as emergency services, Local Members in affected Divisions (two week duration)

June 2024

A public engagement exercise will be carried out with residents on directly affected streets to seek views/comments on proposals. This will run for three weeks from early .lune

Late June – assess initial comments / designs. If broad support for measures, we will request Legal advertise TRO(s) and traffic calming proposals.

July 2024

TRO(s) to be advertised early July 2024 for a three week duration.

If no objections are received TRO(s) will be sealed and works can commence after this date.

If objections are received, and the TRO covers multiple wards, a report seeking the comments of the Area Constituency Committee will be required due to it being a wide area impact TRO effecting different Member Divisions. This will then feed into a decision making report to the Corporate Director, Environment and the Executive Member, Highways and Transportation outlining the objections to the proposals. There will be a consequent increase in the timescale for delivery if there are objections received.

5.0 ALTERNATIVE OPTIONS CONSIDERED

5.1 Officers as part of their assessment into the request made from the petition in June 2023 considered all roads within the shaded areas for the suitability of a 20mph speed restriction, which is illustrated on the plan included in Appendix A. All roads within the study areas were considered using the same methodology and criteria in line with the relevant policies and guidance outlined in the report to Environment Executive Members on 18 December 2023 which is included in Appendix B.

6.0 FINANCIAL IMPLICATIONS

- 6.1 Funding for road safety and improvements works is already considered as part the highways teams annual Capital programme. The cost implications of the proposals set out in this report recommendation will therefore be met from existing budgets.
- 6.2 It should however be noted that the Beech Grove which was included in the petition area for Oatlands will form part of a zone including Cold Bath Road and surrounding residential streets which will, subject to consultation on the TROs, be funded through the Otley Road Sustainable Transport Package (National Productivity Investment Fund). Arthurs Avenue will also be funded from the National Productivity Investment Fund, subject to consultation on the TROs and the estimated cost for the delivery of traffic calming and 20mph at these two locations is £175k. Pannal Ash Road and Green Lane are to be included in the 24/25 Capital programme resurfacing package, designs (subject to consultation) will include the introduction of the traffic calming.
- 6.3 The attached summary table outlines the funding sources in more detail.

<u>Location</u>	Estimated Cost	Funding Source
Cold Bath Road and surrounding Streets (including Beech Grove	£100,000	National Productivity Investment Fund
Arthurs Avenue and surrounding streets	£75,000	National Productivity Investment Fund
	0407.000	
Green Lane	£187,000	Included in the 24/25 Capital
		Programme for resurfacing
		and associated traffic

		calming elements subject to consultation
Pannal Ash Road	£300,000	Included in the 24/25 Capital Programme for resurfacing and associated traffic calming elements subject to consultation
All remaining streets	£200,000	Local Transport Plan Allocation

7.0 LEGAL IMPLICATIONS

7.1 In making these proposals the Council has given proper consideration to its statutory duty pursuant to Section 122 the Road Traffic Regulation Act 1984. It is acknowledged that the establishment of any 20mph speed limit or zone will be subject to the appropriate statutory legal process for the making of Traffic Regulation Orders for speed limits and traffic calming measures and also having regard to the Highways (Road Humps) Regulations 1999. Proper regard will be had to any objections which result from the TRO process.

8.0 EQUALITIES IMPLICATIONS

- 8.1 Consideration has been given to the potential for any adverse equalities impact arising from the recommendations of this report. It is the view of officers that the recommendations included in this report do not have any adverse impacts on any of the protected characteristics identified in the Equalities Act 2010 or NYC's additional agreed characteristics. The completed Equalities Impact Assessment screening form can be found in Appendix C.
- 8.2 All proposals for a reduced speed limit and where required traffic calming will be subject to a full consultation exercise providing the opportunity for stakeholders to make representations on the proposal.

9.0 CLIMATE CHANGE IMPLICATIONS

9.1 Consideration has been given to the potential for any adverse impacts on climate change arising from the recommendations of this report. A climate change assessment has been completed and included as Appendix D to this report. It is the view of officers that the recommendations included in this report do not have any adverse impacts on Climate change.

10.0 REASONS FOR RECOMMENDATIONS

10.1 To provide updates to Members of the Area Constituency Committee on progress made on proposals for 20mph speed restrictions since the previous presentation on 14 September 2023.

11.0 RECOMMENDATION

11.1 That Members consider this update and note its content.

APPENDICES:

Appendix A – The 20mph Review Area

Appendix B – Environment Executive Members Report 18 December 2023 for Harrogate (South and West) 20mph Speed Limit Review

Appendix C - Equalities Impact Assessment Screening Form

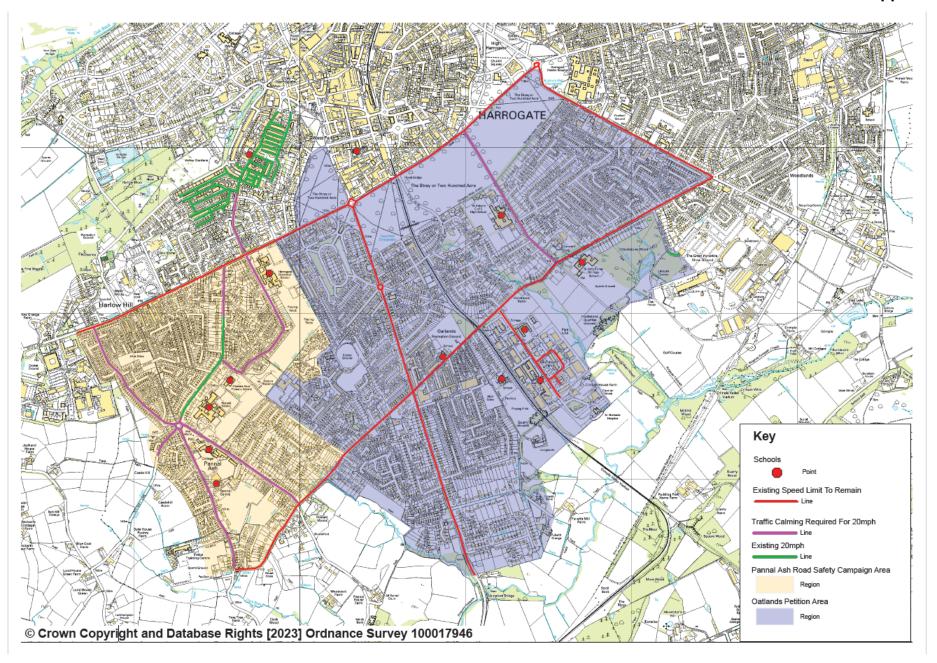
Appendix D - Climate Change Assessment

BACKGROUND DOCUMENTS - None

Karl Battersby Corporate Director – Environment County Hall Northallerton 9 May 2024

Report Author – Heather Yendall – Improvement Manager Presenter of Report – Heather Yendall – Improvement Manager

Appendix A



Initial equality impact assessment screening form

This form records an equality screening process to determine the relevance of equality to a proposal, and a decision whether or not a full EIA would be appropriate or proportionate.

Directorate	Environment Services
Service area	Highways and Transportation
Proposal being screened	Harrogate (South and West) 20mph Speed Limit Review
Officer(s) carrying out screening	Heather Yendall
What are you proposing to do?	The purpose of this report is to update members of the Harrogate and Knaresborough Area Constituency Committee on the progress made and outline timescales for the proposed implementation of 20mph speed restrictions in Harrogate following approval of the project from the Director of Environment and Executive Member for Highways and Transportation on 18 th December 2023.
Why are you proposing this?	The report is updating on the process and timescales for
What are the desired outcomes?	implementing associated Traffic Regulation Order (TRO) to
	implement 20mph speeds on the residential roads as outlined in
	Appendix A of this report.
Does the proposal involve a	No
significant commitment or	
removal of resources? Please give	
details.	

Impact on people with any of the following protected characteristics as defined by the Equality Act 2010, or NYCC's additional agreed characteristics

As part of this assessment, please consider the following questions:

- To what extent is this service used by particular groups of people with protected characteristics?
- Does the proposal relate to functions that previous consultation has identified as important?
- Do different groups have different needs or experiences in the area the proposal relates to?

If for any characteristic it is considered that there is likely to be an adverse impact or you have ticked 'Don't know/no info available', then a full EIA should be carried out where this is proportionate. You are advised to speak to your Equality rep for advice if you are in any doubt.

Protected characteristic	Potential for	or adverse impact	Don't know/No
	Yes	No	info available
Age		х	
Disability		Х	
Sex		Х	
Race		Х	
Sexual orientation		Х	
Gender reassignment		Х	
Religion or belief		Х	
Pregnancy or maternity		Х	
Marriage or civil partnership		Х	
NYCC additional characteristics			
People in rural areas		Х	
People on a low income		Х	
Carer (unpaid family or friend)		Х	

Appendix C

Members of the armed forces community		Х			
Does the proposal relate to an area where there are known inequalities/probable impacts (e.g. disabled people's access to public transport)? Please give details.	N/A Whilst the reduction and the in a number of that a consultate business within take place before	he imple resident tion with the vici	ementation ial areas stakeholo nity of an	n of traff it should ders, res y propos	ic calming be noted idents and als will
Will the proposal have a significant effect on how other organisations operate? (e.g. partners, funding criteria, etc.). Do any of these organisations support people with protected characteristics? Please explain why you have reached this conclusion.	N/A	,	•		
Decision (Please tick one option)	EIA not relevant or proportionate:	X	Continue EIA:	to full	
Reason for decision	The proposal implementation be recognised stakeholders, rivicinity of the works are implementation in should they go for all members protected characters.	of traffind that of the sidents of the specific and the specific and so of the properties of the prope	c calming detailed s and bus als will be l. eed limits bould ma	feature consulta sinesses consu in locati ke the re	s. It should ations with within the led before ons bads safer ose with
Signed (Assistant Director or equivalent)	Barrie Mason				
Date	20 May 2024				

Climate change impact assessment

The purpose of this assessment is to help us understand the likely impacts of our decisions on the environment of North Yorkshire and on our aspiration to achieve net carbon neutrality by 2030, or as close to that date as possible. The intention is to mitigate negative effects and identify projects which will have positive effects.

This document should be completed in consultation with the supporting guidance. The final document will be published as part of the decision making process and should be written in Plain English.

If you have any additional queries which are not covered by the guidance please email climatechange@northyorks.gov.uk

Please note: You may not need to undertake this assessment if your proposal will be subject to any of the following:

Planning Permission

Environmental Impact Assessment

Strategic Environmental Assessment

However, you will still need to summarise your findings in in the summary section of the form below.

Please contact climatechange@northyorks.gov.uk for advice.

Title of proposal	Review of Petition 'For a maximum speed of 20mph on roads in south and west Harrogate to improve road safety'
Brief description of proposal	This report seeks to provide details of the review of a petition request for a maximum speed of 20mph to be introduced on roads in South and West Harrogate, to improve road safety. The report also seeks to make recommendations regarding measures to be implemented.
Directorate	Environmental Services
Service area	Highways & Transportation
Lead officer	Heather Yendall (Improvement Manager)
Names and roles of other people involved in carrying out the impact assessment	
Date impact assessment started	09/05/2024

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()ntions	appraisal
Options	appiaisai

Were any other options considered in trying to achieve the aim of this project? If so, please give brief details and explain why alternative options were not progressed.

Not applicable

What impact will this proposal have on council budgets? Will it be cost neutral, have increased cost or reduce costs?

Please explain briefly why this will be the result, detailing estimated savings or costs where this is possible.

Funding for road safety and improvements works is already considered as part the highways teams annual Capital programme. The cost implications of the proposals set out in this report recommendation will therefore be met from existing budgets.

How will this proposal in the environment? N.B. There may be short negative impact and long positive impact. Please i potential impacts over the of a project and provide explanation.	term ger term nclude all ne lifetime	Positive impact (Place a X in the box below where	No impact (Place a X in the box below where	Negative impact (Place a X in the box below where	 Explain why will it have this effect and over what timescale? Where possible/relevant please include: Changes over and above business as usual Evidence or measurement of effect Figures for CO₂e Links to relevant documents 	impacts.	Explain how you plan to improve any positive outcomes as far as possible.
Minimise greenhouse	Emissions	X			The imposition of speed limits will help support	No negative impacts	Improved engagement
gas emissions e.g.	from travel				active travel and road safety. It is recommended	identified.	with the public to support

How will this proposal in the environment? N.B. There may be short negative impact and lon positive impact. Please potential impacts over tof a project and provide explanation.	t term ger term include all he lifetime an	Positive impact (Place a X in the box below where	No impact (Place a X in the box below where	Negative impact (Place a X in the box below where	Explain why will it have this effect and over what timescale? Where possible/relevant please include: Changes over and above business as usual Evidence or measurement of effect Figures for CO ₂ e Links to relevant documents	Explain how you plan to mitigate any negative impacts.	Explain how you plan to improve any positive outcomes as far as possible.
reducing emissions from travel, increasing energy efficiencies etc.					that 20mphs are not introduced on the strategic, higher trafficked roads.		the take-up of more active travel options and to continue with the delivery of other strategic transport projects in Harrogate Town Centre. Continue to support the schools with travel planning implementation.
	Emissions from constructio n		х		There is likely to be no impact.	N/A	N/A
	Emissions from running of buildings		X		N/A	N/A	N/A

How will this proposal impact on the environment? N.B. There may be short term	w where	<i>w</i> where	w where	Explain why will it have this effect and over what timescale? Where possible/relevant please include:	Explain how you plan to mitigate any negative impacts.	Explain how you plan to improve any positive outcomes as far as possible.
negative impact and longer term positive impact. Please include all potential impacts over the lifetime of a project and provide an explanation.	Positive impact (Place a X in the box below where	act a X	Negative impact (Place a X in the box below wh	 Changes over and above business as usual Evidence or measurement of effect Figures for CO₂e Links to relevant documents 		
Other						
Minimise waste: Reduce, reuse, recycle and compost e.g. reducing use of single use plastic		Х				
Reduce water consumption		Χ				
Minimise pollution (including air, land, water, light and noise)	Х			Over a longer time period by creating safer streets and supporting sustainable travel infrastructure in the immediate area will facilitate a modal shift of modes of transport.		
Ensure resilience to the effects of climate change e.g. reducing flood risk, mitigating effects of drier, hotter summers		Х				
Enhance conservation and wildlife		Х				

					1	Appendix B
How will this proposal impact on				Explain why will it have this effect and over	Explain how you plan to	Explain how you plan to
the environment?	ē	<u>e</u>	ere	what timescale?	mitigate any negative	improve any positive
	he	,he			impacts.	outcomes as far as
N.B. There may be short term	> >	> >	<i>≶</i> ≥	Where possible/relevant please include:		possible.
negative impact and longer term	<u> </u>	\O	0	Changes over and above business as		
positive impact. Please include all	box below where	pe	: box below wh	usual		
potential impacts over the lifetime	ŏ	XOC	XOC	Evidence or measurement of effect		
of a project and provide an	act the t	the box below where	impact in the k	Figures for CO₂e		
explanation.	pa □ ‡	n th	mpact in the	Links to relevant documents		
·	≥ ⊒	×ct		Links to relevant documents		
	Ve	pa a	ive a			
	siti ace	im ace	gative ace a X			
	Ро [Р	No imp (Place	Neg (Pla			
Safeguard the distinctive		Χ			New signage will be	
characteristics, features and special		^			required, but necessary	
qualities of North Yorkshire's					policies will be adhered to	
1 ·					ensuring locations are	
landscape					•	
					sympathetic to the area	
					and only where legally	
					required.	
Other (please state below)						

Are there any recognised good practice environmental standards in relation to this proposal? If so, please detail how this proposal meets those standards.

- N/A

Summary Summarise the findings of your impact assessment, including impacts, the recommendation in relation to addressing impacts, including any legal advice, and next steps. This summary should be used as part of the report to the decision maker.

Officers are updating on proposal to introduce 20mph speed restriction on a number of residential areas, within the petition review area. These will contribute to road safety in the area and compliments a number of active travel measures in the area.

These recommendations are subject to formal consultation with stakeholders and formal traffic regulation order process will need to be carried out before implementation.

Sign off section

This climate change impact assessment was completed by:

Name	Heather Yendall
Job title	Improvement Manager
Service area	Highways and Transportation
Directorate	Environment Services
Signature	
Completion date	10/05/2024

Authorised by relevant Assistant Director (signature): Barrie Mason

Date: 16/05/24