Change Equality Impact Assessments (EqIAs)e

1. Proposal details			
Name of the policy/project/process being	Backworth Park Primary Scho	ool – Proposed Waiting/School Keep Clear	
assessed (subsequently referred to as	Restrictions		
project)			
Purpose of project	In line with the Authority's aims to improve road safety, it is proposed to install no waiting at any time restrictions and school keep clear restrictions (operational between Monday to Friday, 8:15 – 9:15am and 2:30 – 4:30pm) on Hotspur North, Field Court, Parkside View, Willow Grove, Dene View and Burn Walk, Backworth. The scheme is intended to prevent obstructive parking thereby improving road safety. It is also expected to facilitate cycling, walking and wheeling in the vicinity of the primary school.		
Who is the project intended to benefit?	Local residents and pupils at Backworth Park Primary School		
What outcomes should be achieved?	Improved visibility, access and a safer environment outside of		
	Backworth Park Primary School particularly at school start and end		
	times.		
Version of EqIA	1.0		
Date this version created	02/12/2022		
Confidential	no		
Directorate	Regeneration and Economic Development		
Service	Capita		
	Name Service or organisation		
Principal author	Reagan Johnson	Capita North Tyneside	
Additional authors	Nick Saunders	Capita North Tyneside	

2. Groups Impacted		
Does the project		If yes, what is the estimated number impacted? And the Level of impact
impact upon?		this will have on the group (high, medium, low)
Service Users	yes	305 pupils currently attend Backworth Park Primary School – medium impact.
Carers or Family of	yes	Between 150 – 180 access the school daily – medium impact.
Service Users		
Residents	yes	Around 100 residents living in the vicinity of the primary school - medium impact.
Visitors	yes	Approximately 13 per day – low impact.
Staff	yes	The school has 40 staff members – low impact.
Partner Organisations	no	

3. Evidence Gathering and Engagement				
	Internal evidence	External Evidence		
What evidence has been used for this	Relevant objectives of the	Responses to initial resident and		
assessment?	Authority, e.g. to take steps and	stakeholder consultation.		
	seek investment to make North			
	Tyneside carbon net-zero by 2030			
	(Our North Tyneside Plan); improve			
	the street network, putting cycling			

	and walking first (North Tyneside Transport Strategy); contribute to reducing car-based school trips (Carbon Net Zero 2030 Action Plan); promote road safety alongside healthy travel (North Tyneside Travel Safety Strategy); and effectively manage demand for parking North Tyneside Parking Strategy		
Have you carried out any engagement in	yes		
relation to this proposal?	100		
If yes of what kind and with whom? If	-	esidents and Backworth Park Primary	
no, why not?	School		
Is there any information you don't have?	yes		
If yes, why is this information not	Views of the wider public on the detailed notices/orders relating to the		
available?	scheme – we will understand this by	advertising the notices/orders	

4. Impact on Different	t Characteristics		
Legally Protected Characteristics	Potential Positive Impact Identified	Potential Negative Impact Identified	Description of the potential impact/s and evidence used
Age	yes	no	People for whom age makes negotiating footways and crossing the road more difficult (including pupils at Backworth Park Primary School) may experience a positive impact from a reduction in obstructive junction and pavement parking.
Disability	yes	yes	Footway users with a disability (e.g. wheelchair users and visually or audio impaired people) may experience a positive impact from a reduction in obstructive junction and pavement parking.
			Vehicles displaying blue badges are permitted to park on the proposed double yellow lines for up to 3 hours but must not park on the School Keep Clear Markings. However, there is provision for blue badge holders to use the school car park including for long stay parking.
			Temporary traffic management arrangements during construction have potential to have a negative impact on accessibility for people with a disability. This can be reduced by seeking to ensure that construction partners do not obstruct footways which remain open, and in the case of closures provide appropriate access

			arrangements such as temporary dropped kerbs
			and/or safe temporary walking areas.
Gender reassignment	no	no	
Marriage & civil	no	no	
partnership			
Pregnancy & Maternity	no	no	
Race	no	no	
Religion or belief	no	no	
Sex	no	no	
Sexual Orientation	no	no	
Intersectionality	no	no	
Non-legally protected			
characteristic			
Carers	no	no	

5. Achievement of the Authority's public	5. Achievement of the Authority's public sector equality duty				
Will the proposal contribute to any of		If yes, how?			
the following?					
Eliminate unlawful discrimination,	no				
victimisation and harassment					
Advance equality of opportunity between people who share a protected characteristic and those who do not	yes	The scheme has been designed to ensure that highway conditions are conducive to support greater usage of walking and wheeling, resulting in the potential positive impacts relating to the age and disability characteristics identified in section 4 above.			
Foster good relations between people who share a protected characteristic and those who do not	no				

6. Negative Impacts		
Potential negative impact	Can it be reduced or removed?	If yes how? If no, why not and what alternative options were considered and not pursued?
Temporary traffic management arrangements during construction have potential to have a negative impact on accessibility for people with a disability.	yes- reduced	This can be reduced by seeking to ensure that construction partners do not obstruct footways which remain open, and in the case of closures provide appropriate access arrangements such as temporary dropped kerbs and/or safe temporary walking areas.
Blue badge holders are not permitted to park on the proposed School Keep Clear markings and can only park on double yellow lines for up to 3 hours.	yes- reduced	The extent of the proposed School Keep Clear markings has been kept to the minimum length required to prevent parking at school access points where road safety is critical. The double yellow lines allow blue badge holders to park for short periods of time (e.g. during school drop off and pick up times) and longer stay parking (e.g. for staff members) is available in the school car park.
	Choose an item.	
	Choose an item.	

Actions to gather evidence or information to improve NTC's understanding of the potential impacts on people with	Responsible Offic Name	er	Respon Service	sible Officer Area	Target Completion Date	Action completed
protected characteristics and						
how best to respond to them Displaying notices and	Reagan Johnson		Traffic	and Road	31/01/2023	in progress
publishing details of the proposals in accordance with the Authority's usual procedure			Safety		02,02,2020	p. 03. 000
					Calendar	Choose an item.
					Calendar	Choose an item.
Actions already in place to remove or reduce potential negative impacts	Responsible Office Name	er	Respon Service	sible Officer Area	Impact	
Consideration of accessibility factors as part of the scheme design process particularly in relation to the extent of School Keep Clear markings.	Reagan Johnson		Traffic a	and Road	reduce	
					Choose an item	
					Choose an item	
Actions that will be taken to remove or reduce potential negative impacts	Responsible Officer Name	Office	onsible er ce Area	Impact	Target Completion Date	Action completed
Confirm that construction work takes account of accessibility factors, e.g. not obstructing footpaths which remain open, and in the case of closures providing appropriate access arrangements such as temporary dropped kerbs	Reagan Johnson	Traffic Road	c and Safety	reduce	31/03/2023	in progress
				Choose an item.	Click or tap to enter a date.	Choose an item.
Actions that will be taken to make the most of any potential positive impact	Responsible Officer Name	•		Target Completion Date	Action completed	
Inform the public of any positive impacts as part of communications/publicity when the scheme is completed	Reagan Johnson	Traffic	and Ro	ad Safety	31/03/2023	in progress
·					Click or tap to enter a date.	Choose an item.

			Click or tap to enter a date.	Choose an item.
Actions that will be taken to monitor the equality impact of this proposal once it is implemented	Responsible Officer Name	Responsible Officer Service Area	Target Completion Date	Action completed
The impact of the scheme will be monitored through site observations by officers and feedback from residents and other stakeholders.	Reagan Johnson	Traffic and Road Safety	31/03/2023	in progress
			Click or tap to enter a date.	Choose an item.
			Click or tap to enter a date.	Choose an item.
Date review of EqIA to be completed	Responsible Officer Name	Responsible Officer Service	Area	
31/03/2023	Reagan Johnson	Traffic and Road Safety		

8. Outcome of EqIA	
Outcome	Please explain and evidence why you have reached this conclusion:
The proposal is robust, no major change is required	Several identified potential impacts are positive. Actions are specified to reduce the identified potential negative impact.

9. Corporate Equality Group Member approval		
Do you agree or disagree with	Agree	
this assessment?		
If disagree, please explain		
why?		
Name of Corporate Equality	Melissa Lackenby	
Group Member		
Date	21/12/2022	

10. Director approval	
Do you agree or disagree with this	Agree
assessment?	
If disagree, please explain why?	
Name of Director	John Sparkes
Date	24/01/2023

Please return the document to the Author and Corporate Equality Group Member