

1. Introduction

1.1 **Purpose of Equality Analysis**

The council has an important role in creating a fair society through the services we provide, the people we employ and the money we spend. Equality is integral to everything the council does. We are committed to making Croydon a stronger, fairer borough where no community or individual is held back.

Undertaking an Equality Analysis helps to determine whether a proposed change will have a positive, negative, or no impact on groups that share a protected characteristic. Conclusions drawn from Equality Analyses helps us to better understand the needs of all our communities, enable us to target services and budgets more effectively and also helps us to comply with the Equality Act 2010.

An equality analysis must be completed as early as possible during the planning stages of any proposed change to ensure information gained from the process is incorporated in any decisions made.

In practice, the term 'proposed change' broadly covers the following:-

- Policies, strategies and plans;
- Projects and programmes;
- Commissioning (including re-commissioning and de-commissioning);
- Service review;
- Budget allocation/analysis;
- Staff restructures (including outsourcing);
- Business transformation programmes;
- Organisational change programmes;
- Processes (for example thresholds, eligibility, entitlements, and access criteria.

2. Proposed change

Directorate	Sustainable Communities, Regeneration & Economic Recovery Directorate
Title of proposed change	Healthy School Streets
Name of Officer carrying out Equality Analysis	Jayne Rusbatch

2.1 Purpose of proposed change (see 1.1 above for examples of proposed changes)

The council's Parking Policy 2019-2022 aims to effectively manage parking provision across the borough in line with the Corporate Plan and the borough's growth objectives. Section 4 of this policy details the School Streets objectives, to ensure we secure a healthy and safe environment near to schools and to help children and parents use cars less and to walk, cycle and use public transport more. The school run presents a particularly harmful combination of air pollution and inactivity for our children and parents.

The Council introduced the first School Streets schemes in 2017 and in April 2022 re-introduced a further 10 Street schemes under Experimental Traffic Management Order (ETMOs), for a period of 18 months. School streets restrict access for motor traffic except resident permit holders, cyclists, emergency services and certain other groups such as carers and those with disabilities.

The Council is now proposing to introduce a further nine School Streets under ETMO, for a period of 18 months. The first 6 months of this 18 month period are known as "statutory objection period" during which anyone affected by the trial scheme has an opportunity to submit objections while the trial is in operation.

Motor traffic is restricted from entering the School Street at pick up and drop off times, reclaiming road space to create pedestrian and cycle zones. The operational hours for each School Street are 08.00 – 9.30 and 2-4pm Monday to Friday term time only. Times are indicated by traffic signs. School Streets aim to create safer and more pleasant environment outside each school, discouraging travel to school by car and promoting walking, cycling and scooting, achieving positive health outcomes for all.

The changes described allow each school and resident community access to the reclaimed space on the road, changing the way the streets are used. It is hoped that this new use of space by the school and community will support active travel.

Reducing traffic from the school gates also helps to tackle air pollution, which is a significant problem for children and pregnant women. Children are particularly vulnerable to the effects of air pollution and, in the context of School Streets, recent studies have indicated that increases in particulate matter PM2.5 can make individuals more susceptible to the effects of COVID-19, increasing the mortality rate. This is therefore a public health priority. Removing congested traffic and idling vehicles from the immediate vicinity of the school entrance, while creating an environment that encourages families to travel to school more actively, may have positive health outcomes for the school community. It is hoped that increased safety and reduced convenience for those driving will encourage more children and parents to walk, cycle and scoot to school.

3. Impact of the proposed change

Important Note: It is necessary to determine how each of the protected groups could be impacted by the proposed change. Summarise any positive impacts or benefits, any negative impacts and any neutral impacts and the evidence you have taken into account to reach this conclusion. Be aware that there may be positive, negative and neutral impacts within each characteristic.

Where an impact is unknown, state so. If there is insufficient information or evidence to reach a decision you will need to gather appropriate quantitative and qualitative information from a range of sources e.g. Croydon Observatory a useful source of information such as Borough Strategies and Plans, Borough and Ward Profiles, Joint Strategic Health Needs Assessments http://www.croydonobservatory.org/ Other sources include performance monitoring reports, complaints, survey data, audit reports, inspection reports, national research and feedback gained through engagement with service users, voluntary and community organisations and contractors.

3.1 Deciding whether the potential impact is positive or negative

School Streets aim to discourage travel to school by car and promote active travel. This is important as in Croydon, we have a growing issue with obesity in the population, including children. Croydon has the forth largest proportion of young people in London, with one in four Croydon residents (24.5%) aged between 0-17 years*. It is known that around 1 in 5 children (21.8%) in reception were overweight or living with obesity, and this position worsens in their last year of primary school (Year 6) where around 2 in 5 children (39.5%) were overweight or living with obesity⁺. School Streets create healthy and safe environment near to schools, to encourage modal shift, which will in turn contribute to addressing the obesity issue.

The 65 years plus age group makes up 13.9% of the total population in Croydon. In London, this proportion is smaller at 12.2% and in England it is much bigger at 19.6%*. There is likelihood that some of this group may be more reliant on vehicular modes of travel, and consequently would be disadvantaged by the proposals in that they could not drive in the School Streets during the operational hours, but this is more than outweighed by the air pollution benefits. Air pollution is an important public health issue contributing to illness and shortened life expectancy, that disproportionately impacts on the most vulnerable in the population, in particular the sick, young and elderly.

The 2011 Census figures showed that 14.1% of the population in Croydon had their day-to-day activities limited to some extent by a long-term health problem or disability. School Streets will not disproportionately impact on this group as eligible residents are able to apply for exemption permits, to allow them (or their nominated carer) to drive in the School Streets during the operational hours.

* Source: Croydon Observatory <u>www.croydonobservatory.org</u>

+ Source: Patterns and trends in child obesity in Croydon; A presentation of 2019/20 NCMP data at local authority level, July 2021

Table 1 – Positive/Negative impact

For each protected characteristic group show whether the impact of the proposed change on service users and/or staff is positive or negative by briefly outlining the nature of the impact in the appropriate column. If it is decided that analysis is not relevant to some groups, this should be recorded and explained. In all circumstances you should list the source of the evidence used to make this judgement where possible.

Protected	Positive impact	Negative impact	Source of evidence
characteristic group(s)			

Age	The school	For children	Air quality action plan 2017 – 2022.
/ ige	streets	that may need	
	schemes treat	to be	Population change (%) by age group in Croydon 2011-2021
	in general	dropped/picked	
	primary	up close to the	fall rise
	school sites,	school gates,	This is how Croydon compares.
	and therefore	for reasons	There has been an increase of 80 to 84
	all age groups	such as injuries	There has been an increase of 75 to 79 9%
	will benefit	or disabilities	19.7% In people aged 65 years 65 to 69 22%
	from a safer,	the school	and over, an increase of 7.0% 55 to 59
	quieter and	street may	in people aged 15 to 64 years, 50 to 54 17%
	clean street	temporarily be	and an increase of 1.9% in 40 to 44 6%
	scene during	a hindrance.	children aged under 15 years.
	pick up/drop	However, the	-8% 20 to 24
	off times.	council has	-5% 15 to 19 10 to 14 10%
	The schemes	made	-10% 5 to 9 8%
	may offer	provisions to	
	additional	the schools to	
	space where	request access	
	footways are	on their behalf	
	narrow	in such	
	making areas	circumstances.	
	outside the		
	school gates	 Conversely, 	
	less	older people	
	congested.	may be more	
	The elderly	reliant on travel	
	population	by motor	
	may also	vehicle and in	
	benefit from	some cases	
	such schemes	journey times	
	as equally to	may increase as a result of	
	the younger	the proposal,	
	age groups this will	but the impact	
	provide them	is expected to	
	with a quieter	be limited and	
	street scene	outweighed by	
	where as an	improvements	
	example	to safety and	
	crossing the	air quality	

road outside	
the school	
may make it	
easier without	
the need to	
look out for	
moving traffic.	
The scheme	
benefits	
people of all	
ages as it	
encourages	
travel to and	
from school in	
an active	
forms such as	
walking and	
cycling	
resulting in	
better health	
outcomes.	
Public Health	
(NHS) data	
shows that	
Croydon	
currently have	
the highest	
rate of	
hospital	
admissions for	
childhood (0-9	
years) asthma	
in London.	
7.5% of	
premature	
deaths	
in Croydon	
are linked to	
air pollution.	
Failing to	
address NOx	

and	
particulate	
matter	
emissions in	
Croydon	
would deprive	
many local	
people of their	
fundamental	
right to safe	
air.	
data shows	
one in four	
Croydon	
residents	
(24.5%) aged	
between 0-17	
years. It is	
known that	
around 1 in 5	
children	
(21.8%) in	
reception	
were	
overweight or	
living with	
obesity, and	
this position	
worsens in	
their last year	
of primary	
school (Year	
6) where	
around 2 in 5	
children	
(39.5%) were	
overweight or	
living with	
obesity.	

Disability	Exemptions	There may be	Air quality action plan 2017 – 2022
	apply to all	individuals who	
	residents who	are not aware	Blue Badge Scheme
	have a vehicle	that they could	
	registered to	eligible for an	Croydon Observatory
	an address	exemption	
	within a	even in limited	Disabled Parking Accreditation Scheme in association with Disabled Motoring UK.
	School Street	special	
	zone. This	circumstances.	
	includes any	Blue Badge	
	residents who	holders are	Disability
	may have	eligible for an	
	disabilities.	exemption, as	Croydon - Disability
		are residents	400,000
	Reducing	who have	350,000 335,867 313,889
	 Reducing road danger 	registered	300,000
	also has the	carers (the	250,000
	potential to	carers vehicle	230,000
	enable more	is exempted).	200,000
		As a mitigation	150,000
	people to	measure the	100,000
	participate in	council will	54,852
	active travel	inform the	50,000 31,136 23,716 21,978
	who may		0 Not disabled under the Not disabled under the Disabled under the Equality Disabled under the Equality Disabled under the Equality Not disabled under the
	previously	public of the	Equality Act: No long term Act Act: Day-to-day activities Act: Day-to-day activities Equality Act: Has long term
	have been	potential	physical or mental health limited a little limited a lot physical or mental health conditions condition but day-to-day
	discouraged	exemptions	activities are not limited
	to so perhaps	they may be	
	because of	able to apply	
	their disability.	for.	
	For example,		
	cycles can		
	improve		
	mobility and		
	access for		
	disabled		
	people, many		
	of whom do		
	not have		
	access to		
	motor		
	vehicles.		

	If individuals	
	do not have a	
	Blue Badge,	
	additional	
	exemptions	
	may be	
	considered in	
	special	
	circumstances	
	on a case by	
	case basis.	
	For example,	
	to allow a	
	SEN	
	Transport bus	
	to collect a	
	child from a	
	residence	
	within a	
	School Street.	
Sex	• The aim is to	Air quality action plan 2017 – 2022
	improve air	
	quality and	Female Male
	reduce	
	exposure to	100%
	air pollution	
	and reduce	80%
	the damaging	48.1% 48.5%
	impact that air	60%
	pollution has	
	on public health and	40%
		51.9% 51.5%
	public health challenges for	20% 31.5%
	all residents	0%
	and visitors by	2021 estimate 2011 estimate
	implementing	2021 estimate 2011 estimate
	parking	
	related	
	measures	
	เป็นออนเธอ	

Gender	• The aim is to	Air quality action plan 2017 – 2022
Identity	improve air	
	quality and	Gender Identity (16 years or over)
	reduce	Ochaci Identity (10 years of over)
	exposure to	
	air pollution	Croydon London England
	and reduce	10.0%
	the damaging	8.0%
	impact that air	
	pollution has	6.0%
	on public	4.0%
	health and	2.0% * * *
	public health	0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0.2%
	challenges for	0.0% Gender identity Trans woman Trans man Non-binary All other gender Not answered
	all residents	different from sex identities
	and visitors by	registered at birth but no specific
	implementing	identity given
	parking	
	related	
Morriago or	measures	Air quality action plan 2017 – 2022
Marriage or Civil	The aim is to	
Partnership	improve air	
Farthership	quality and	
	reduce	Marital Status in Croydon - Summary
	exposure to	
	air pollution	Any other status 0.2% Divorced or Widowed or
	and reduce	Separated 12.2% Does not apply
	the damaging	20 6%
	impact that air	
	pollution has	Married Opposite
	on public	sex and same sex 32.9%
	health and	Never married and never registered a
	public health	civil partnership 34.1%
	challenges for	
	all residents	
	and visitors by	
	implementing	
	parking	
	related	
	measures	

Delinier		
Religion or	 The aim is to 	Air quality action plan 2017 – 2022
belief	improve air	
	quality and	Religions in Croydon compared to London and England
	reduce	rengiono in oroyaon compared to Eondon and England
	exposure to	Croydon London England
	air pollution	
	and reduce	100% Census Census 2021 2011 Change
		80% Christian 48.9% 56.4% -7.5%
	the damaging	No religion 25.9% 20.0% 5.9% Muslim 10.4% 8.1% 2.3%
	impact that air	60% 5.9% 6.0% -0.1%
	pollution has	40% Sikh/Jewish/Other 1.4% 1.2% 0.2% Buddhist 0.6% 0.7% -0.1%
	on public	Not answered 6.9% 7.6% -0.7%
	health and	20% TOTAL 100% 100%
	public health	11.17% 5.1 1.17% 5.17%
	challenges for	the second secon
	all residents	minister celled studie there are celled and the celled agence
	and visitors by	No Other Notan
	implementing	
	parking	
	related	
	measures	
Deee		Air such a stien stern 2017 2000
Race		$\Delta \Gamma \alpha \sigma \sigma$
Race		Air quality action plan 2017 – 2022
касе	improve air	Air quality action plan 2017 – 2022
Race	improve air quality and	
Race	improve air quality and reduce	Broad Ethnic Groups – Croydon vs London vs England
Race	improve air quality and reduce exposure to	Broad Ethnic Groups – Croydon vs London vs England
Race	improve air quality and reduce exposure to air pollution	Broad Ethnic Groups – Croydon vs London vs England
Race	improve air quality and reduce exposure to air pollution and reduce	Broad Ethnic Groups – Croydon vs London vs England
Race	improve air quality and reduce exposure to air pollution and reduce the damaging	Broad Ethnic Groups – Croydon vs London vs England
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air	Broad Ethnic Groups – Croydon vs London vs England
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has	Broad Ethnic Groups – Croydon vs London vs England
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air	Broad Ethnic Groups – Croydon vs London vs England
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has	Broad Ethnic Groups – Croydon vs London vs England Croydon London England Croydon London England . Less than half of the Croydon population is made up of residents from White communities. . The proportion of people from the Black and Mixed communities in Croydon is greater than in London and England. . There is a much higher proportion of people from the
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public	Broad Ethnic Groups – Croydon vs London vs England • Less than half of the Croydon population is made up of residents from the White communities. • The proportion of people from the Black and Mixed communities in Croydon is greater than in London and England. • There is a much higher proportion of people from the White communities at the national level than in London and England.
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public health and public health	Broad Ethnic Groups – Croydon vs London vs England Croydon London England Croydon London England . Less than half of the Croydon population is made up of residents from the White communities in Croydon is greater than in London and England. The proportion of people from the Black and Mixed communities in Croydon is greater than in London and England. The proportion of people from the White communities at the
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public health and public health challenges for	Broad Ethnic Groups – Croydon vs London vs England • Less than half of the Croydon population is made up of residents from the White communities. • The proportion of people from the Black and Mixed communities in Croydon is greater than in London and England. • There is a much higher proportion of people from the White communities at the national level than in London and England.
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public health and public health challenges for all residents	 Broad Ethnic Groups – Croydon vs London vs England Less than half of the Croydon population is made up of residents from the White communities in Croydon is greater than in London and England The proportion of people from the Maked communities at the national key than in London and and conduction and conduction and conduction.
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public health and public health challenges for all residents and visitors by	Broad Ethnic Groups – Croydon vs London vs England • Less than half of the Croydon population is made up of residents from the White communities. • The proportion of people from the Black and Mixed communities in Croydon is greater than in London and England. • There is a much higher proportion of people from the White communities at the national level than in London and England.
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public health and public health challenges for all residents and visitors by implementing	 Broad Ethnic Groups – Croydon vs London vs England Less than half of the Croydon population is made up of residents from the White communities. The proportion of people from the Black and Mixed communities in Croydon is greater than in London and England There is a much higher proportion of people from the White communities at the national elevel has in London and and condent.
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public health and public health challenges for all residents and visitors by implementing parking	 Broad Ethnic Groups – Croydon vs London vs England Less than half of the Croydon population is made up of residents from the White communities in Croydon is greater than in London and England The proportion of people from the Maked communities at the national key than in London and and conduction and conduction and conduction.
Race	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public health and public health challenges for all residents and visitors by implementing parking related	 Broad Ethnic Groups – Croydon vs London vs England Less than half of the Croydon population is made up of residents from the White communities in Croydon is greater than in London and England The proportion of people from the Black and Mixed communities at the national delet than in London and England
r.ace	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public health and public health challenges for all residents and visitors by implementing parking	 Broad Ethnic Groups – Croydon vs London vs England Less than half of the Croydon residents from the White communities. The proportion of people from the black and Mixed communities at the national well than in London and England. There is a much higher proportion of people from the White communities at the national well than in London and England.

	 The proposal is expected to increase participation among under- represented groups in schools that are located in areas of higher deprivation. The schemes may help to create an environment helping to increase the proportion of BAME groups who choose to cycle. 		
Sexual Orientation	The aim is to improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public health and public health challenges for all residents and visitors by implementing parking	Air quality action plan 2017 – 2022 Sexual Orientation (16 year or over)	 According to Census 2021 data, just under 9 in every 10 people are straight or heterosexual in Croydon, London and England. Just under 1 in 10 did not answer the sexual orientation question in Croydon (9.156) and London (9.5%). In England generally, 7.5% did not answer the question. Of those who answered the question, the LGBT+ community amounted to 3.1% in Croydon, 4.3% in London and 3.2% in England.

Pregnancy or Maternity The aim is to improve air quality and reduce Potential negative impact on parents during pregnancy air pollution Potential negative impact on parents during pregnancy from the driving restrictions. As a mitigation measure the council can on public health and public health challenges for all residents and visitors by implementing parking Potential negative impact on parents during pregnancy antigation Potential negative impact on parents during restrictions. As a mitigation measure the council can issue basis if needed. Air quality action plan 2017 – 2022	related measures.		
related measures.	improve air quality and reduce exposure to air pollution and reduce the damaging impact that air pollution has on public health and public health challenges for all residents and visitors by implementing parking related	negative impact on parents during pregnancy from the driving restrictions. As a mitigation measure the council can issue temporary exemptions on a case by case basis if	Air quality action plan 2017 – 2022

When you act to reduce any negative impact or maximise any positive impact, you must ensure that this does not create a negative impact on service users and/or staff belonging to groups that share protected characteristics. Please use table 4 to record actions that will be taken to remove or minimise any potential negative impact

3.2 Additional information needed to determine impact of proposed change

 Table 2 – Additional information needed to determine impact of proposed change

If you need to undertake further research and data gathering to help determine the likely impact of the proposed change, outline the information needed in this table. Please use the table below to describe any consultation with stakeholders and summarise how it has influenced the proposed change. Please attach evidence or provide link to appropriate data or reports:

Additional information needed and or Consultation Findings	Information source	Date for completion
Additional information may come to light during the implementation phase of the		
schemes and will monitor this.		

For guidance and support with consultation and engagement visit <u>https://intranet.croydon.gov.uk/working-croydon/communications/consultation-and-engagement/starting-engagement-or-consultation</u>

3.3 Impact scores

Example

If we are going to reduce parking provision in a particular location, officers will need to assess the equality impact as follows;

- 1. Determine the Likelihood of impact. You can do this by using the key in table 5 as a guide, for the purpose of this example, the likelihood of impact score is 2 (likely to impact)
- 2. Determine the Severity of impact. You can do this by using the key in table 5 as a guide, for the purpose of this example, the Severity of impact score is also 2 (likely to impact)
- 3. Calculate the equality impact score using table 4 below and the formula Likelihood x Severity and record it in table 5, for the purpose of this example Likelihood (2) x Severity (2) = 4

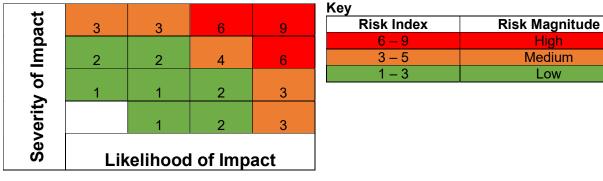


Table 4 – Equality Impact Score



Table 3 – Impact scores			
Column 1	Column 2	Column 3	Column 4
PROTECTED GROUP	LIKELIHOOD OF IMPACT SCORE	SEVERITY OF IMPACT SCORE	EQUALITY IMPACT SCORE
	Use the key below to score the likelihood of the proposed change impacting each of the protected groups, by inserting either 1, 2, or 3 against each protected group. 1 = Unlikely to impact 2 = Likely to impact 3 = Certain to impact	Use the key below to score the severity of impact of the proposed change on each of the protected groups, by inserting either 1, 2, or 3 against each protected group. 1 = Unlikely to impact 2 = Likely to impact 3 = Certain to impact	Calculate the equality impact score for each protected group by multiplying scores in column 2 by scores in column 3. Enter the results below against each protected group. Equality impact score = likelihood of impact score x severity of impact score.
Age	3	2	6
Disability	3	2	6
Gender	3	1	3
Gender reassignment	2	1	2
Marriage / Civil Partnership	3	1	3
Race	3	1	3
Religion or belief	3	1	3
Sexual Orientation	3	1	3
Pregnancy or Maternity	3	2	6



4. Statutory duties

4.1 Public Sector Duties

Tick the relevant box(es) to indicate whether the proposed change will adversely impact the Council's a Equality Act 2010 set out below.	bility to meet any of the Public Sector Duties in the
Advancing equality of opportunity between people who belong to protected groups	х 🗌
Eliminating unlawful discrimination, harassment and victimisation	
Fostering good relations between people who belong to protected characteristic groups	
Important note: If the proposed change adversely impacts the Council's ability to meet any of the Publi be outlined in the Action Plan in section 5 below.	c Sector Duties set out above, mitigating actions must

5. Action Plan to mitigate negative impacts of proposed change

Important note: Describe what alternatives have been considered and/or what actions will be taken to remove or minimise any potential negative impact identified above (table 1). Attach evidence or provide link to appropriate data, reports, etc.):

Table 4 – Action Plan to mitigate negative impacts

Complete this table to show any negative impacts identified for service users and/or staff from protected groups, and planned actions mitigate them.				
Protected characteristic	Negative impact	Mitigating action(s)	Action owner	Date for completion
Disability	There may be individuals who are	As a mitigation the council will inform	Jayne Rusbatch	Prior to and at launch of
	not aware that they could eligible for	the public of the potential exemptions		each site
	an exemption even in limited special	they may be able to apply for, through		Ongoing via the website
	circumstances.	communications around the sites at		
		the time of launch and permanently on		
		our website.		



		Review exemptions criteria to ensure no unanticipated impact on protected	Jayne Rusbatch	12 months after launch
		characteristic group		
Race		Identify any further data sources to monitor impact and review EqIA	Jayne Rusbatch	3 months after decision
Sex (gender)		Identify any further data sources to monitor impact and review EqIA	Jayne Rusbatch	3 months after decision
Gender reassignment				
Sexual orientation				
Age	For children that may need to be dropped/picked up close to the school gates, for reasons such as injuries or disabilities, the School Street may temporarily be a hindrance.	The council has made provisions for the schools to request access on their behalf in such circumstances.	Jayne Rusbatch	Ongoing (process already in place)
	Conversely, older people may be more reliant on travel by motor vehicle and in some cases journey times may increase as a result of the proposal.	The council will assess requests from older people on a case-by-case basis and make special arrangements through the permit system.		
Religion or belief				
Pregnancy or maternity	Pregnant parents would be restricted from driving in the School Street.	As a mitigation measure the council can issue temporary exemptions on a case by case basis where needed. The council will inform the public of the potential exemptions they may be able to apply for, through communications around the sites at	Jayne Rusbatch	Prior to and at launch of each site Ongoing via the website



		the time of launch and permanently on our website.	
Marriage/civil partnership			
6. Decision on the proposed change			

	Based on the information outlined in this Equality Analysis enter X in column 3 (Conclusion) alongside the relevant statement to show your conclusion.			
Decision	Definition	Conclusion - Mark 'X' below		
No major change	Our analysis demonstrates that the policy is robust. The evidence shows no potential for discrimination and we have taken all opportunities to advance equality and foster good relations, subject to continuing monitoring and review.			
Adjust the proposed change	We will take steps to lessen the impact of the proposed change should it adversely impact the Council's ability to meet any of the Public Sector Duties set out under section 4 above, remove barriers or better promote equality. We are going to take action to ensure these opportunities are realised. If you reach this conclusion, you must outline the actions you will take in Action Plan in section 5 of the Equality Analysis form; The introduction of the School Streets will be under an Experimental Traffic Management Order, and hence this gives the council the ability to adjust the proposals should it be identified during the initial 6 month objection period, that they are having an adverse effect on any of the identified groups.	X		
Continue the proposed change	We will adopt or continue with the change, despite potential for adverse impact or opportunities to lessen the impact of discrimination, harassment or victimisation and better advance equality and foster good relations between groups through the change. However, we are not planning to implement them as we are satisfied that our project will not lead to unlawful discrimination and there are justifiable reasons to continue as planned. If you reach this conclusion, you should clearly set out the justifications for doing this and it must be in line with the duty to have due regard and how you reached this decision.			
Stop or amend the	Our change would have adverse effects on one or more protected groups that are not justified and cannot be mitigated. Our proposed change must be stopped or amended.			



proposed change		
Will this decision be considered at a scheduled meeting? e.g. Contracts and	Meeting title: Cabinet	
Commissioning Board (CCB) / Cabinet	Date: September 2023	

7. Sign-Off

Officers that must approve this decision	
Equalities Lead	Name: Denise McCausland Date: 15 th August 2023
	Position: Equalities Manager
Director	Name: Date:
	Position: