

Privacy

Background

As part of the <u>Active Travel Programme</u>, City of York Council is proposing to deliver improvements to the cycle facilities along Hospital Fields Road by introducing segregated cycle lanes, designed to separate cyclists from the carriageway.

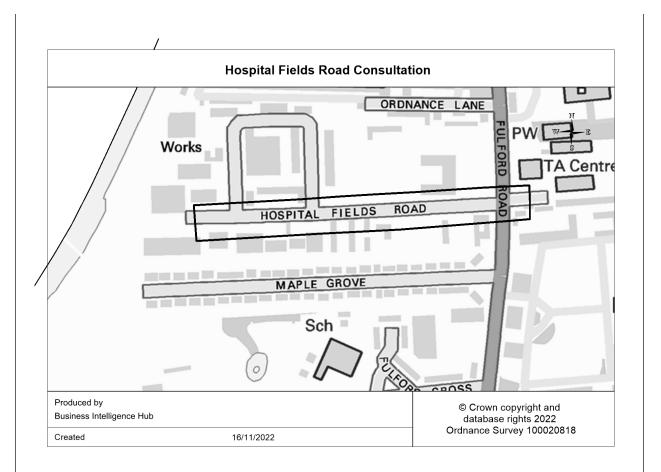
Hospital Fields Road is an important part of the East-West Cycle Route that links Millennium Bridge to the Barracks and gets a high volume of cycling traffic. The proposed design options aim to improve the safety and usability of the road for cyclists in the eastbound direction.

We want to hear your thoughts on these proposed changes prior to formal decisions being made.

What will change?

The works aim to improve the safety and usability of Hospital Fields Road for cyclists. The design team has proposed the following changes:

- The delivery of an eastbound segregated cycle lane. There are four separate options to consider (presented in more detail later in the survey)
- The removal of 26 on-street parking spaces (22 on the north side and 4 from the south)
- The reduction of the north side pavement to create space for the cycle lanes



We want to hear your thoughts on the proposed changes to the area and any further comments you would like to share with us about this scheme at this early stage.

This survey is an opportunity for you to share your opinions on the proposed solutions. Please help with the evaluation by completing this survey. The survey should take around 5-10 minutes to complete. The survey will close on Friday 23 December.

Our survey may ask for personal information which you may choose not to give. We do not publish or share any information which can identify you. Please read our <u>privacy notice</u> to find out more about how we protect your personal information. We will ask for your consent to do this at the start of the survey.

You can withdraw your consent at any time by contacting <u>activetravel@york.gov.uk</u>.

* 1. Do you confirm that you have read and understood the privacy notice? You must select 'Yes' in order to take the survey.

🔵 Yes 🛛 🔵 No

YORK	Hospital Fields Road – Improvements to the cycle facilities
2. Do vou	currently travel on/to Hospital Fields Road?
○ Yes	
◯ No	
\bigcirc	
3. How do	you normally travel on/to Hospital Fields Road? (Please select all that apply)
Car	
Walk	
Bus/Co	bach
Cycle	
Motore	cycle
HGV	
Other	
N/A	
4. For what that apply	at purpose(s) do you currently travel on/to Hospital Fields Road? (Please select all
	resident on or near (within 500 metres of) Hospital Fields Road
	through Hospital Fields Road on my commute to work
	on or near Hospital Fields Road
	my car on Hospital Fields Road
N/A	
	(please specify)
The sim of	f this project is to improve safety, usability, and connectedness of Hospital Fields
bad for cycl	
-	he existing conditions on Hospital Fields Road for pedestrians and cyclists.

Excellent

 \bigcirc

Pedestrians

Cyclists

Good

 \bigcirc

Neither/Nor

 \bigcirc

Poor

 \bigcirc

Very poor

 \bigcirc

 \bigcirc

Don't know

 \bigcirc

 \bigcirc

6. Currently there are 26 free parking spaces (22 on the northern kerb line and 4 on the southern kerb line), which we propose to remove. This is necessary to reclaim carriageway space that can be reallocated to cyclists.

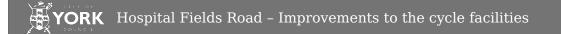
To what extent do you support the proposals to remove these parking spaces?

A great deal	A lot	A moderate amount	A little	Not at all	Don't know
\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

7. The pavement on the north side of Hospital Fields Road is proposed to be reduced to create space for the eastbound segregated cycle lane. The amount the pavement is reduced will vary depending on the option and more information is provided in the option descriptions later in the survey.

To what extent do you support the proposals to reduce the north side pavement?

		A moderate			
A great deal	A lot	amount	A little	Not at all	Don't know
\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc



Option information: Option 1

This section outlines the four options proposed to deliver a segregated cycle lane along the north pavement, heading eastbound towards Fulford Road Junction.

All four options propose on-street cycling heading westbound towards New Walk Riverside Path / Millennium Bridge.

Option 1 - Light segregated:

A lightly segregated cycle lane heading eastbound and on-street cycling heading westbound. This option proposes to construct a cycle lane that is on the same level as the road surface but with light physical segregation to separate cars and cyclists to ensure protection.

Below is an image of light segregation in the real-world, along with a cross sectional view.



Please note: these images are to demonstrate what each option could look like. They may not look exactly like this and **<u>could</u>** be subject to change.

TTS

Pros:

 \cdot Cheapest option

 \cdot Offers some segregated protection to cyclists, which is an improvement to the existing facilities on Hospital Fields Road

 \cdot The cycle lane is on the road, so it directly aligns with Hospital Fields Road for eastbound cyclists, rather than the setbacks seen at junctions in option 2, 3, and 4

Cons:

 \cdot This option proposes the narrowest cycle track that averages 1.5 metres wide. The recommended width is 2 metres. Other options propose wider cycle lanes

 \cdot This option reduces the northern pavement width to an average of 1.6m, with a 1.4m pinch point for 70 metres

 \cdot Lowest audit score (78% on Cycling Level of Service tool), which is still a pass, but means option 2, 3, and 4 are better

 \cdot Does not offer the same level of segregated protection as options 2, 3, or 4

 \cdot Less aesthetically appealing than the other options

8. To what extent do you support this option?

A great deal	A moderate amount	A little	Not at all	Don't know
\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

9. Would you like to provide more information about your support of this option?

Strongly agree	Agree	Neither / nor	Disagree	Strongly disagree
\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc



Option information: Option 2

Option 2 - Kerbed segregation:

A kerbed cycle lane heading eastbound and on-street cycling heading westbound. This cycle lane would be at the same level as the carriageway with a kerb that physically separates cyclists and vehicles to ensure protection.

Below is an image of kerbed segregation in the real-world, along with a cross sectional view.



Please note: these images are to demonstrate what each option could look like. They may not look exactly like this and **<u>could</u>** be subject to change.

TRUE CARRAGEMAY

Pros:

- Offers good physical protection for cyclists travelling eastbound
- Established form of cycle track segregation that is widely used around the $\ensuremath{\mathsf{UK}}$
- Creates a continuous link along the entire north side of Hospital Fields Road from New Walk path to Fulford Road junction and offers pedestrian priority. Option 1 does not offer this
- Uses 'Dutch kerbs' to slow vehicles turning in/out of access roads
- Joint best audit score (scored 82% on the Cycling Level of Service tool). This is the same as option 3 and 4 $\,$

Cons:

- Northern footway averages 1.6m in width, with a 1.4m pinch point that lasts 70 metres. This is the joint worst pinch point proposed and is the same as option 1 $\,$
- Joint narrowest cycle track that is an average of 1.5m wide
- This option is expensive
- 11. To what extent do you support this option?

A great deal	A moderate amount	A little	Not at all	Don't know
\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

12. Would you like to provide more information about your support of this option?

Strongly agree	Agree	Neither / nor	Disagree	Strongly disagree
\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
			_	



Option information: Option 3

Option 3 - Stepped segregation:

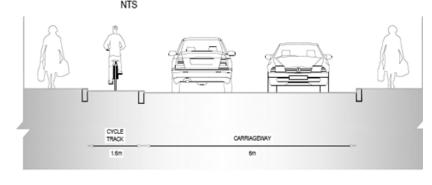
A stepped cycle lane heading eastbound and on-street cycling heading westbound. This option proposes putting the road, cycle lane, and pavement on different levels, which allows all to be completely segregated from one another.

Below is an image of what this would look like in real-life, along with a cross sectional view.



Please note: these images are to demonstrate what each option could look like. They may not look exactly like this and **could** be subject to change.

CROSS SECTION



Pros:

- Most space efficient option.
- It retains 1.8m footway width on north side with a 1.7m pinch point for 70 metres
- It offers the widest cycle track that is an average of 1.6m
- Creates a continuous link on north side of Hospital Fields Road from New Walk path to Fulford Road junction and offers pedestrian priority. Option 1 does not offer this
- Uses 'Dutch kerbs' to slow vehicles turning in/out of access roads
- Joint best audit score (scored 82% on the Cycling Level of Service tool). This is the same as option 2 and 4 $\,$

Cons:

- There is no physical boundary stopping cars pulling onto the cycle way, which can result in parking or driving violations
- This option has increased design complexities, which increase the risk of delays and cost increases
- The most expensive option

14. To what extent do you support this option?

A great deal	A moderate amount	A little	Not at all	Don't know
\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

15. Would you like to provide more information about your support of this option?

Strongly agree	Agree	Neither / nor	Disagree	Strongly disagree
\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

YORK Hospital Fields Road – Improvements to the cycle facilities

Option information: Option 4

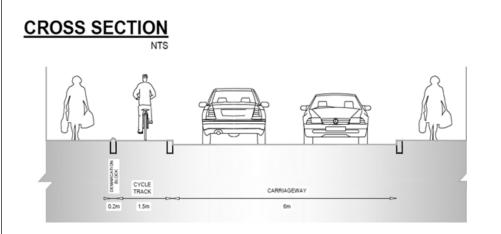
Option 4 - Footway level demarcated cycle way:

A footway level, demarcated cycle lane eastbound and on-street cycling heading westbound. This means that the footway and cycle track will be the same level and separated by a small kerb-like dividing line.

Below is an image of what a footway level demarcated cycle way looks like in real-life, along with a cross sectional view.



Please note: these images are to demonstrate what each option could look like. They may not look exactly like this and could be subject to change.



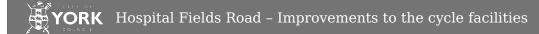
Pros:

- Creates continuous link on north side of Hospital Fields Road from New Walk path to Fulford Road junction and offers pedestrian priority. Option 1 does not offer this
- Uses 'Dutch kerbs' to slow vehicles turning in/out of access roads
- Joint best audit score (scored 82% on the CLoS tool). This is the same as option 2 and 4 $\,$

Cons:

- Joint narrowest cycle track that is an average of $1.5 \ensuremath{\mathsf{m}}$ wide
- Northern footway average is 1.7m, with a 1.5m pinch point for 70 metres
- This option proposes for pedestrian/cyclists to be on the same level (with demarcation to separate), which can create potential for conflicts
- This is considered an expensive option

17. To what extent do you support this option?						
A great deal	A moderate amount	A little	Not at all	Don't know		
\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc		
18. Would you like to provide more information about your support of this option?						
19. Do you think for cyclists? Strongly agree	this option would imp Agree	rove the safety an Neither / nor	d usability of Hos Disagree	pital Fields Road Strongly disagree		
\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc		

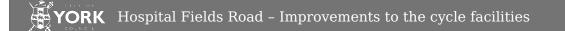


Options summary

20. Please rank the options from 1 (most support) to 4 (least support). You can click back to review the pros and cons again.

0 0 0 0 0 0	\$	Option 1 – Light segregation
	ŧ	Option 2 – Kerbed segregation
	\$	Option 3 - Stepped segregation
	-	Option 4 - Footway level demarcated cycle way

21. Would you like to provide more information about your support of these options?



On the following page we will ask some questions about you.

Any information you share may help us identify themes in specific groups to aid any future support and will not be used to identify you. You may choose not to answer or select 'prefer not to say' to any question. If you would prefer to opt out of this section please click the relevant option below.

22. Would you like to continue to the 'About You' section?

 \bigcirc Yes, continue to this section

○ No, skip this section

YORK Hospital Fields Road – Improvements to the cycle facilities		
About you		
23. Your age: (please select the appropriate range)		
O Prefer not to say	35-44	
O Under 16	45-54	
16-24	55-64	
25-34	65+	
24. Your Gender:		
O Prefer not to say	◯ Female	
○ Male	O Non-binary/Gender Variant	
 25. Is the gender you identify with the same as Prefer not to say Yes No 		
26. What is your ethnic group?		
O Prefer not to say	🔿 Asian - Indian	
White - English / Welsh / Scottish / Northern Irish	🔿 Asian - Pakistani	
/ British	🔿 Asian - Bangladeshi	
White - Irish	Asian - Chinese	
White - Gypsy or Irish Traveller	O Any other Asian background	
White - Roma	🔵 Black - African	
Any other White background	🔵 Black - Caribbean	
Mixed - White and Black Caribbean	Any other Black / Black British / African /	
Mixed - White and Black African	Caribbean background	
Mixed - White and Asian	Other - Arab	
Any other Mixed / multiple ethnic background	Any other ethnic background	



About you

27. Do you have any physical or mental health conditions or illnesses lasting or expected to last 12 months or more?

- O Prefer not to say
-) Yes
- O No

28. If you answered "Yes" above, do any of your conditions or illnesses reduce your ability to carry out day-to-day activities?

- 🔵 A lot
- 🔿 A little
- 🔵 Not at all

29. What is your religion or belief?

O Prefer not to say	O Muslim
O Buddhist	🔵 Sikh
Christian	○ No religion
🔵 Hindu	Other
) Jewish	

If 'Other' please tell us what your religion or belief is or leave blank if you prefer not to say

30. Which of the following best describes your sexual orientation?

- Prefer not to say
 Bisexual
 Gay or Lesbian
 Heterosexual/straight
 - Other

31. Do you look after, or give any help or support to, anyone because they have long-term physical or mental health conditions or illnesses, or problems related to old age? (Excluding anything which is part of paid employment)

O Prefer not to say

) Yes

🔿 No

32. If you feel you may be disadvantaged by any of the design options presented, please detail why below.



End of survey

Thank you for taking the time to complete this survey. Your feedback is very valuable to us! If you would like to contact us about anything, please email activetravel@york.gov.uk.

This scheme is part of the Government's Active Travel Programme, shaping the future of walking, cycling and active travel in York. If you would like to know more about this programme, please visit our Active Travel Programme page.