Public Rights of Way & Access Service

Equality Impact Assessment

S118A & <mark>S119A</mark> Highways Act 1980

Activity	Definition - Rail Crossing Public Path Order (PPO)	
Directorate	Growth, Environment and Transport	
Service/Division	Growth and Communities	
Head of Service	Graham Rusling (Head of Public Rights of Way and Access Service)	
Manager:	Laura Wilkins (Definitive Map Team Leader)	

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Area	Ashford	Parish	Kennington	Path Number	AU22
Completed By	Maria McLauchlan		Date	29/08/2025	

Path Category	Footpath	Bridleway	Byway	Restricted Byway
Delete as appropriate	-		, ,	, ,

Type of Activity	Diversion Order
Proposal To divert Public Footpath AU22 from the at grade crossing of railway to a stepped bridge at Kennington.	
	Public Path Orders (PPO'S) relating to Rail Crossings are Orders that are made under the Highways Act 1980. These Orders affect footpaths, bridleways & restricted byways
	The Highways Act 1980 gives Kent County Council (KCC) the power to make a Rail Crossing Diversion or Extinguishment Order if it can be shown that it is in the interests of the safety of users or likely users of at grade crossings. Particular consideration has to be given to whether or not it is reasonably practicable to make the existing crossing safe for the public and what arrangements will be made to erect and maintain barriers and signs at the closed crossing.
Background	The statutory tests (Highways Act 1980) to divert or extinguish a Public Right of Way from an at grade crossing can be summarised as follows:
	 Whether it is in the interests of the safety of users or likely users of at grade crossings. Whether it is reasonably practicable to make the crossing safe for use by the public, and what arrangements have been made for ensuring that, if the order is confirmed, any appropriate barriers and signs are erected and maintained. Whether the diversion order alters a point of termination of the path or way, if that point is not on a highway over which there subsists a like right of way or, otherwise than to another point which is on the same highway, or another such highway connected with it.

 Whether the order should make provision requiring the operator of the railway to maintain all or part of the right of way created by the order.

To be taken into account but not listed as criteria under Section 119A of the Act but in Rights of Way Circular (1/09):

- Whether the right of way will be reasonably convenient to the public.
- The effect the proposal will have on the land served by the existing path or way and on land over which the new path or way is to be created.
- The effect that the diverted way will have on the rights of way network as a whole.
- The safety of the diversion, particularly where it passes along or across a vehicular highway.

Any implications of a diversion or extinguishment and of any structures/surfacing on any new route, are assessed in accordance with the public sector equality duty.

Site Specific Information

Public Footpath AU22 connects to Public Bridleway AU105 at its southeastern end and Public Footpath AU21 at its western end.

Part of the footpath runs alongside the Great Stour river, then over fields, crosses the railway line, and then continues over fields again. The path crosses the railway line via a level crossing which is accessed by a stile at each side and 2 steps on one side. The surface of the path is mostly grass except for where it passes over the railway, and is uneven in parts.

There is a recorded width in the Definitive Statement of 6 feet for the part of the path lying to the east of the railway line as a result of a Public Path Diversion Order in 1978.

There is no other width recorded for the remainder of the path.

The land to the west of the railway line has planning permission for a residential development consisting of up to 725 houses, a new primary school and a community centre.

The new path will have a width of 2.5 metres where it does not form part of the bridge or bridge approach. It will have a surface of bonded, crushed aggregate pressed into asphalt.

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Impact of the proposed change				
Protected Characteristic Group	Positive Impact	Negative Impact	Proposed Mitigation	Source of evidence
Age	 Reduce barriers to older age groups (55+) from accessing the network and both encourage and increase use of the routes/network. Improve and maintain high quality infrastructure in areas of countryside and green space for people of all ages across the county. Reduce health inequalities and assist in the long-term prevention of health and wellbeing issues associated with youth or older age inactivity and lack of access to good quality open spaces and the countryside. Provision of accessible routes and improve areas of connectivity to accommodate active travel and encourage leisure and recreational use (such as walking, cycling and horse riding), providing physical and mental health benefits for all age groups. Ensure that the PROW infrastructure is fit for purpose and supports existing and growing communities with opportunities/access and services that meet the needs of the community and visitors both now and in the future. Create an environment which unconsciously provides progression through the ages and in which people of all ages can navigate their way safely and with ease, whilst enabling people of different ages to socialise or exercise together. The PROW network provides a breadth of interaction, challenge and exploration through navigation which develops and supports social skills, and stimulates visual, sensory, physical and emotional experiences across the age groups. 	 There may already be limitations by the very nature of the rural/urban setting, which means those with protected characteristics, potentially would not be able to use the PROW very well. Users of mobility vehicles or wheelchairs would not be able to use the whole route and connection across the rail line would not be available to those using wheel chairs or mobility vehicles and may be more challenging for those with an ambulant disability. Reduction of access to the network for a limited number of users but balanced against the statutory rights of the landowner to efficiently use their land. See Transport: Disability and Accessibility Statistics, England 2020 	There may already be limitations by the very nature of the rural setting, which means those with protected characteristics, potentially would not be able to use it very well. The Flow bridge design seeks to deliver a stepped solution that is as accessible as possible – but it is a stepped solution.	ROWIP 2018-2028 Manufacturers specification / supplier product information.

Disability	 Provide improved accessible and inclusive opportunities to access the countryside/open spaces for a range of impairments, including but not limited to, physical, visual, hearing and learning. Provide increased opportunities for those with additional needs to socialise or participate in recreational activities with and alongside their peers. Improving access to the countryside and outdoor spaces will support the development of cognitive, physical and social skills amongst this group. Reduce health inequalities and assist in the long-term prevention of health and wellbeing issues associated with youth or older age inactivity and lack of access to good quality open spaces and the countryside. The PROW network provides a breadth of interaction, challenge and exploration through navigation which develops and supports social skills, and stimulates visual, sensory, physical and emotional experiences. Ensure that the PROW infrastructure is fit for purpose and supports existing and growing communities with opportunities/access and services that meet the needs of the community and visitors both now and in the future. 	 There may already be limitations by the very nature of the rural/urban setting, which means those with protected characteristics, potentially would not be able to use the PROW very well. Users of mobility vehicles or wheelchairs would not be able to use the whole route and connection across the rail line would not be available to those using wheel chairs or mobility vehicles and may be more challenging for those with an ambulant disability. Reduction of access to the network for a limited number of users but balanced against the statutory rights of the landowner to efficiently use their land. See <u>Transport:</u> Disability and Accessibility Statistics, England 2020 	 Design and reasonable adjustments have been taken into account when considering the specification of the bridge. There may already be limitations by the very nature of the rural setting, which means those with protected characteristics, potentially would not be able to use it very well. The Flow bridge design seeks to deliver a stepped solution that is as accessible as possible – but it is a stepped solution. 	ROWIP 2018-2028 Manufacturers specification / supplier product information
Gender	The Public Rights of Way network and associated furniture is gender neutral, in that both boys and girls, men and women, and those who identify as non-binary have access to and can socialise or exercise within the same space, on the same path, separately and together.	 There are no specific negative impacts known with regards to this characteristic. 	 None required 	■ ROWIP 2018-2028
Gender Reassignment	There are no specific positive impacts known with regards to this characteristic	 There are no specific negative impacts known with regards to this characteristic. 	None required	■ ROWIP 2018-2028
Marriage or Civil Partnership	There are no specific positive impacts known with regards to this characteristic	There are no specific negative impacts known with regards to this characteristic.	None required	■ ROWIP 2018-2028
Religion or belief	There are no specific positive impacts known with regards to this characteristic	There are no specific negative impacts known with regards to this characteristic.	None required	• ROWIP 2018-2028

Race	 Ensure that the PROW infrastructure is fit for purpose and supports existing and growing communities with opportunities/access and services that meet the needs of the community and visitors both now and in the future. Improve areas of connectivity to accommodate active travel and encourage leisure and recreational use (such as walking, cycling and horse riding). 	There are no specific negative impacts known with regards to this characteristic.	 Ensure that Orders and Notices are made available in a range of formats and languages if requested. 	■ ROWIP 2018-2028
Sexual Orientation	There are no specific positive impacts known with regards to this characteristic	There are no specific negative impacts known with regards to this characteristic.	None required	■ ROWIP 2018-2028
Pregnancy or Maternity	 Improve and maintain high quality infrastructure in areas of countryside and in urban environments to enable users with buggies/pushchairs to access the paths. Maintaining, repairing the surface of the paths access will improve connectivity, increase cohesion and sociality whilst maintaining supervision and independent exploration and an environment in which parents can interact and enjoy the countryside alongside their children. Ensure that the PROW infrastructure is fit for purpose and supports existing and growing communities with opportunities/access and services that meet the needs of the community and visitors both now and in the future. 	 Reduction of access to the network for a very limited number of users but balanced against the statutory rights of the landowner to efficiently use their land. There may already be limitations by the very nature of the rural/urban setting, which means those with protected characteristics, potentially would not be able to use it very well. 	■ There may already be limitations by the very nature of the rural setting, which means those with protected characteristics, potentially would not be able to use it very well.	■ ROWIP 2018-2028

Carers Responsibility	 Reduce barriers to accessing the network, and both encourage and increase use of the County's Rights of Way. Reduce health inequalities and assist in the long-term prevention of health and wellbeing issues associated inactivity and lack of access to good quality open spaces and the countryside. Provision of accessible routes and improve areas of connectivity to accommodate active travel and encourage leisure and recreational use providing physical and mental health benefits for all. Ensure that the PROW infrastructure is fit for purpose and supports existing and growing communities with opportunities/access and services that meet the needs of the community and visitors both now and in the future. The PROW network provides a breadth of interaction, challenge and exploration through navigation which develops and 	There are no specific negative impacts known with regards to this characteristic other than those already listed above with regards age and disability.	 None required 	■ ROWIP 2018-2028
	interaction, challenge and exploration			

Assessment of Potential Impact				
None Identified	Low	Medium	High	
Unlikely to impact	Minor impact	Likely to Impact • Mitigation needed (if negative impact)	Certain to Impact The change will have an adverse impact on one or more protected groups that are not justified and cannot be mitigated. The proposed change must be amended or stopped.	

Protected Characteristic	Positive Impact	Negative Impact
Age	Low	Medium
Disability	Low	Medium
Gender	Low	None Identified
Gender Reassignment	None Identified	None Identified
Marriage or Civil Partnership	None Identified	None Identified
Religion or belief	None Identified	None Identified
Race	Low	None Identified
Sexual Orientation	None Identified	None Identified
Pregnancy or Maternity	Low	Medium
Carers Responsibility	Low	Medium

Additional Information/Supporting Evidence (to help determine the likely impact of the proposed change and how it has influenced the proposed change)			
Additional Information/Supporting Evidence	Information/Evidence Source		
 Section 118A: Extinguishment Orders – power to extinguish a PROW if it is in the interests of the safety of users or likely users of at grade crossings. Section 119A: Diversion Orders – power to divert a PROW if it is in the interests of the safety of users or likely users of at grade crossings. 	■ Highways Act, 1980		
A site visit is undertaken with the Area Officer and the applicant and following this a Certificate of Works is drafted detailing all necessary works and requirements (e.g. width, surfacing, gradient, signage & furniture) should the application be successful. A pre-Order consultation is carried out with the District/Borough Council, County & District Councillors, Parish/Town Council, user groups and statutory undertakers. Notices are also posted on site and all feedback is taken on board and if necessary, changes are made to the proposal.	 KCC's Public Rights of Way Network Change Policy Definitive Map and Statement Officer inspection Certificate of Works Feedback from consultation 		
Section 147 of the Highways Act 1980, gives the Highway Authority power to authorise the erection on a footpath or bridleway a stile, gate or other structure which prevents the ingress or egress of animals on land which is used, or being brought into use, for agriculture or forestry or for the breeding or keeping of horses. Section 66 of the Highways Act 1980, empowers the Highway Authority to install such barriers, posts, rails or fences as they think necessary for safeguarding persons using the highway. This applies to footpaths, and by virtue of section 70 (1) of the CROW Act 2000 to bridleways. KCC as the Highway Authority, has a duty under Section 41 of the Highways Act, 1980, to maintain all PROW. This includes powers to undertake a range of works and improvements, such as surfacing, vegetation clearance, signage and waymarking and furniture repair and installation.	 Officer Inspections Highways Act 1980. Rights of Way Improvement Plan (2018 – 2028) Further EQIAs has been produced that informs the installation of gates and other barriers on the PROW network. 		

Conclusion

The findings drawn from the Equality Impact Assessment are that the diversion of the PROW will have a negative impact on people that share one or more protected characteristics, more specifically in terms of age (very young and very old), disability (those in wheelchairs or with limited mobility which prevents using steps), pregnancy or maternity, and potentially those who have carers responsibility if caring for the very young, very old or those with disabilities.

Reduction of access to the network is, therefore, possible for a limited number of users. However, in this case, it must be balanced against the safety of the public. A bridge is required to remove the danger to the public of crossing the railway line at grade. Ideally, a ramped bridge would provide the best solution. However, a ramped bridge is not deliverable due to the cost. This provision was originally being considered, the ramps that were needed to reach the bridge's required height, were so long (over 300 metres on the eastern side) due to the lie of the land, that there was also a negative environmental impact associated with the structure.

The Public Path Order process promotes (indeed requires) engagement and seeks, through the legislative tests to be met, that adverse impact to the public is minimised. Potential negative impacts and issues raised in the tables above for any individual characteristic can be compounded for multiple characteristics.

This analysis has concluded that the proposed changes to the Highway will have some negative impact on groups that share protected characteristics (compared to non-protected groups). It identifies the positive impact of improving safety for all users by removing the risks associated with crossing the railway line at grade.

It is noted that due to the presence of stiles and steps on the existing route, that some people with protected characteristics will not currently be able to use the footpath, so they would not be at a greater disadvantage by the proposed change. However, where change is taking place on the public rights of way network, the aim is to try and improve accessibility where possible.

Therefore, taking everything into account, the conclusion is that no amendments are required to the proposal, with the evidence suggesting that although there is potential detriment to some, all options have been considered and appropriate measures have been taken to advance equality and foster good relations.

Decision on proposed Change/Activity		
Continue with the proposed change/activity	Where it has been identified that there may be potential for minor adverse impacts or opportunities for one or more protected groups, we are satisfied that the change will not lead to unlawful discrimination and there are justifiable reasons to continue as planned.	✓

Adjust the proposed change/activity	We will take steps to lessen the impact of the proposed change by implementing the mitigating actions identified.	
Amend or stop the proposed change/activity	Our change would have an adverse impact on one or more protected groups that are not justified and cannot be mitigated. Our proposed change must be amended or stopped.	

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Signed	Maria Mc <u>f</u> auchlan	Date	01/09/2025		
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Signed	Graham Pl6.	Date	16 September 2025		
Name	Graham Rusling	Position	Head of Public Rights of Way and Access		