

# Equality Impact Assessment (EIA) – Stoke-on-Trent

Station Reform – Stoke-on-Trent Ticket Office

Note: this is a live document and may change if further information becomes available or as a result of ongoing consultation.



## 1. Introduction

Name of project and brief description	Station Reform – a public consultation on the potential closure of station ticket offices.
	The proposal for Stoke-on-Trent is that employees with specialist ticketing knowledge move out from behind the ticket office counter to what is now the ticket office entrance lobby or 'Ticket Vending Machine (TVM) area' of the station, where they will greet customers, provide ticket advice, share information and support customers to purchase tickets For the avoidance of doubt, this proposal has no impact on the availability of booked
	and unbooked Passenger Assistance.
Objective of project	A public consultation on proposed changes at Stoke-on-Trent has now closed and Transport Focus are considering the feedback, as part of industry reforms. The proposal could see the closure of counter service at the station. Staff will move out to around the station, primarily being located by TVMs which at Stoke are in the booking hall area just inside the entrance to the station and very close to where the current ticket office counters are located.
	As part of the reforms, station employees will continue to provide advice about the best and cheapest fares, as well as support customers with accessibility needs. All

ticket types will be available during the hours that specialist ticketing support is
available.
Proposed change to Stoke-on-Trent ticket retailing:
Prior to change, Ticket Office opening hours:
Monday to Friday - 05:55 – 20:00
Saturday - 06:25 – 19:30
Sunday - 08:55 – 20:30
Proposed specialist ticketing support hours
Monday to Friday - 07:15 – 16:00
Saturday - 07:15 – 16:00
Sunday - 09:00 – 18:00
During the hours of specialist ticketing support, a Customer Ambassador will be available in the TVM area to greet customers, provide ticket advice, as well as support customers with accessibility needs.
Outside of specialist ticketing support hours the station will continue to be staffed from first train to last train.
Avanti West Coast (AWC) aims for our plans to be inclusive and meet the needs of all customers. We have engaged with disabled groups throughout the consultation, through our accessibility panels, both national and regional.
This feedback has shaped this document, which may continue to be refined as we identify risks, opportunities, and mitigations throughout the next project stages.

### 2. Impacts on customers with Protected Characteristics

Impacts have been recorded below. As the project progresses, more impacts may be identified which will be added to the tables below. Impacts and mitigations may also change in detail as more information is discovered. Once worked through, owners of each impact and mitigation will be named with a target date and delivery date for each mitigation. Progress of these mitigations will be monitored through project reviews throughout the process.

Characteristic	Impacts	Mitigation
Disability	Stoke-on-Trent ticket office is a known space for passengers to find staff and receive assistance, not just for purchasing tickets. This could result in passengers not receiving the support they need leading to them no longer choosing to travel by rail.	<ul> <li>During the hours of specialist ticketing support a Customer Ambassador will be based near the Ticket Vending Machines (TVMs), to greet customers, provide ticket advice, share information, and support customers with accessibility needs. The area where the Customer Ambassador will be available is very similar to today, meaning customers will not have to change their journey through the station in order to get the ticketing support.</li> <li>The Passenger Assistance meeting point will be located close to the main station entrance and TVM area, and will include consistent signage, accessible seating and a Help Point.</li> <li>The location of the Passenger Assistance meeting point will continue to be communicated to customers through the process of booking assistance.</li> </ul>

Some customers do not use mobile devices and may not be able to use or comfortable using Ticket Vending Machines (TVMs).	<ul> <li>During the hours of specialist ticketing support a Customer Ambassador will be based at the entrance to the station, near the Ticket Vending Machines (TVMs), to greet customers, provide ticket advice, share information, and support customers with accessibility needs.</li> <li>The Customer Ambassador will have access to a portable machine to sell tickets if the ticket is not available on TVMs.</li> <li>Continuous feedback will be incorporated to improve TVM functionality. This includes ongoing user trials with disabled customers.</li> </ul>
Stoke-on-Trent ticket office has hearing loops installed at counters.	<ul> <li>Staff will continue to use an induction loop to communicate with customers.</li> <li>Customers may request to be taken to a quieter area of the station, and the Customer Ambassador will be able to move with the customer and sell tickets.</li> </ul>
This project may lead more customers to use the TVMs. TVMs may not be accessible for some disabled customers, including those with visual impairments.	<ul> <li>The current TVM operating system includes best practice colour contrasting, font size etc. As a result, some visually impaired customers will still be able to use the TVMs.</li> <li>Staff will be available in the TVM area (as well as elsewhere in the station) to support customers.</li> <li>Continuous feedback will be incorporated to improve TVM functionality. This includes ongoing user trials with disabled customers.</li> <li>The Customer Ambassador will have access to a portable machine to sell tickets if the ticket is not available on TVMs.</li> </ul>

	<ul> <li>Tickets will be available to purchase via the AWC website or app and also through a telephone call to the AWC Contact Centre</li> <li>The AWC website is built to WCAG 2.1 AA standard; including screen readers functionality, appropriate colour contrasting and alt-text.</li> </ul>
	• The current design of the TVMs includes action buttons located at the bottom of the screen so wheelchair users are able to use the TVM to purchase tickets.
The physical design of TVMs makes difficult for wheelchair users to get o to machine.	
	<ul> <li>Continuous feedback will be incorporated to improve TVM functionality. This includes ongoing user trials with disabled customers.</li> <li>Tickets can be bought via the AWC website or app and also through a telephone call to the AWC Contact Centre</li> </ul>
Customers (including autistic custon are confident in their routine which	the LVMs to great customers provide ticket advice share

mean purchasing from the same people/windows in ticket offices.	will not be required to change their journey through the station to access this ticketing support.
Guide dogs are trained to go to the ticket office or find other static points within stations.	• During the hours of specialist ticketing support a Customer Ambassador will be based at the entrance to the station, near the TVMs, to greet customers, provide ticket advice, share information, and support customers with accessibility needs.
	<ul> <li>Targeted communications to specific disability groups will support new processes.</li> </ul>
Some disabled people may be more likely to use cash instead of cards as this is seen as easier than card payments.	<ul> <li>A cash TVM is already in place at the station.</li> <li>The Customer Ambassador will have access to a portable machine to sell tickets.</li> </ul>
Railcards aren't available at the station.	<ul> <li>Disabled Persons Railcard already has to be applied through post or online to prove eligibility</li> <li>Railcards will be available online</li> </ul>
Changes will need to be made to our Accessible Travel Policy.	<ul> <li>Changes to be made in collaboration with the Office of Rail and Road (ORR)</li> <li>Commitments to Passenger Assist, the two-hour booking window and a Turn-Up and Go service will be met</li> </ul>

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		•	During the hours of specialist ticketing support a Customer Ambassador will be based at the entrance to the station, near the TVMs, to greet customers, provide ticket advice, share information, and support customers with accessibility needs.
A customer with learning disabilities may struggle to use TVMs	•	The Customer Ambassador will have access to a portable machine to sell tickets, if the required ticket is not available on TVMs.	
		•	Tickets can be bought via a telephone call to the AWC Contact Centre
		•	Continuous feedback will be incorporated to improve TVM functionality. This includes ongoing user trials with disabled customers.
r	A customer with cognitive disabilities may not know where to go if they are used to going to the ticket office	•	During the hours of specialist ticketing support a Customer Ambassador will be based at the entrance to the station, near the TVMs, to greet customers, provide ticket advice, share information, and support customers with accessibility needs. This is next to the existing ticket office counters so customers will not be required to change their journey through the station to access this ticketing support.
	•	The Passenger Assistance meeting point will be located close to the main station entrance and TVM area, and will include consistent signage, accessible seating and a Help Point.	

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		<ul> <li>The location of the Passenger Assistance meeting point will continue to be communicated to customers through the process of booking assistance.</li> </ul>
		• Queuing system can be implemented with a singular queue to avoid confusion, alternatively the Customer Ambassador can prioritise customer needs with a triage type approach.
		• Proactive staff will be available at the station from first to last train
	A visually impaired customer may not be able to find help points if no staff are around	• The Passenger Assistance meeting point will be located close to the main station entrance and TVM area, and will include consistent signage, accessible seating and a Help Point
		• The location of the Passenger Assistance meeting point will continue to be communicated to customers through the process of booking assistance
	If a help point is needed, a hearing- impaired customer may struggle to use	Induction loops will be available at Help Points.
	this.	Help Points will be tested regularly.
	Customers may not know where to go	• Station staff at ticket gates or on platform near ticket gates
	from the second entrance	Consistent signage for Passenger Assistance
Age	Elderly customers may be more likely to want to use cash and less likely to use digital devices.	<ul> <li>At least one TVM at every Avanti West Coast location will accept cash</li> <li>Colleagues able to sell tickets via portable machine</li> </ul>



Marriage and Civil Partnership	Not impacted	N/A
Pregnancy and Maternity	Not impacted	N/A
Race	For many of our customers, English is not their first language. Using the ticket office can be seen as the easiest option to buy tickets and get the information they need.	<ul> <li>Ticket websites and apps available in other languages</li> <li>TVMs have language options for ease of use</li> <li>Colleagues able to support use of TVMs and provide information</li> </ul>
Religion and belief	Some religious groups may discourage the use of digital technology	<ul> <li>The Customer Ambassador is available in the TVM area (as well as elsewhere in the station) to support customer.</li> <li>Tickets can be bought via a telephone call to the AWC Contact Centre</li> </ul>
Sex	Not impacted	N/A
Sexual Orientation	Not impacted	N/A
Gender Reassignment	Not impacted	N/A



## 3. Positive impacts on customers with protected characteristics

Characteristic	Positive impacts
Disability	<ul> <li>Specialist ticketing staff will be able to move with the customer, so instead of standing at a counter, customers may be able to be served while seated if required.</li> <li>Staff more flexible to address specific needs of customers (e.g. being able to move around stations with the customer) than they would be when behind counter in ticket office</li> </ul>
Age	• Specialist ticketing staff will be able to move with the customer, so instead of standing at a counter, customers may be able to be served while seated if required.
Marriage and Civil Partnership	As above
Pregnancy and Maternity	• Specialist ticketing staff will be able to move with the customer, so instead of standing at a counter, customers may be able to be served while seated if required.
Race	As above

Religion and belief	As above
Sex	As above
Sexual Orientation	As above
Gender Reassignment	As above

#### 4. Consultation

Consultation with impacted groups is being undertaken throughout this process. For any feedback or issues that result in more consultation needed, this will continue to take place with specific groups. Consultation will continue to take place throughout the process as more issues and opportunities are discovered. General feedback is recorded below.

Consultee	Protected characteristic	Comment raised

Accessibility Panel	Disability	New impacts added above. These focus on the need for collaboration through the process, the improvements for other channels and how staff visibility is still needed at stations.
Regional Accessibility Panels	Disability	Feedback that the Passenger Assistance meeting point will need to be visible as the current process is well understood. AWC will ensure the Passenger Assistance meeting point is close to the main entrance with consistent signage
Accessibility Facebook group	Disability	Nothing specific for Stoke.

Avanti West Coast welcomes further feedback on this document retailing arrangements. Feedback can be sent to accessibility@avantiwestcoast.co.uk

