Improving Tottenham Hale

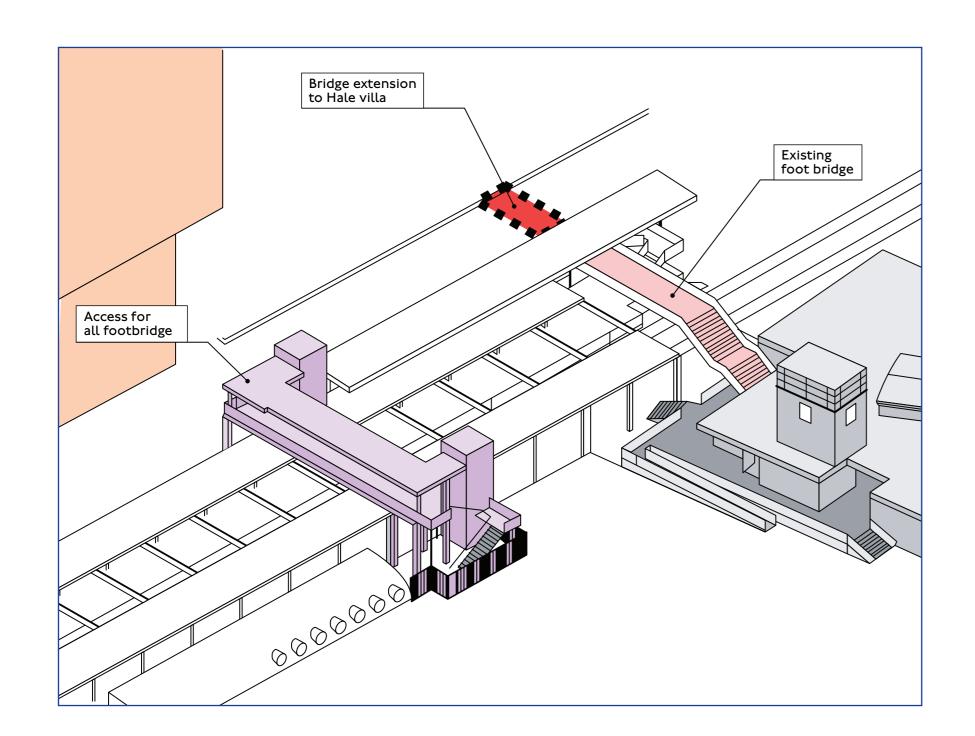
The area around Tottenham Hale station is changing, with local developments seeing more people moving through the area and more demand on public transport. We have worked closely with our partners and local communities to improve accessibility and connections at the station.

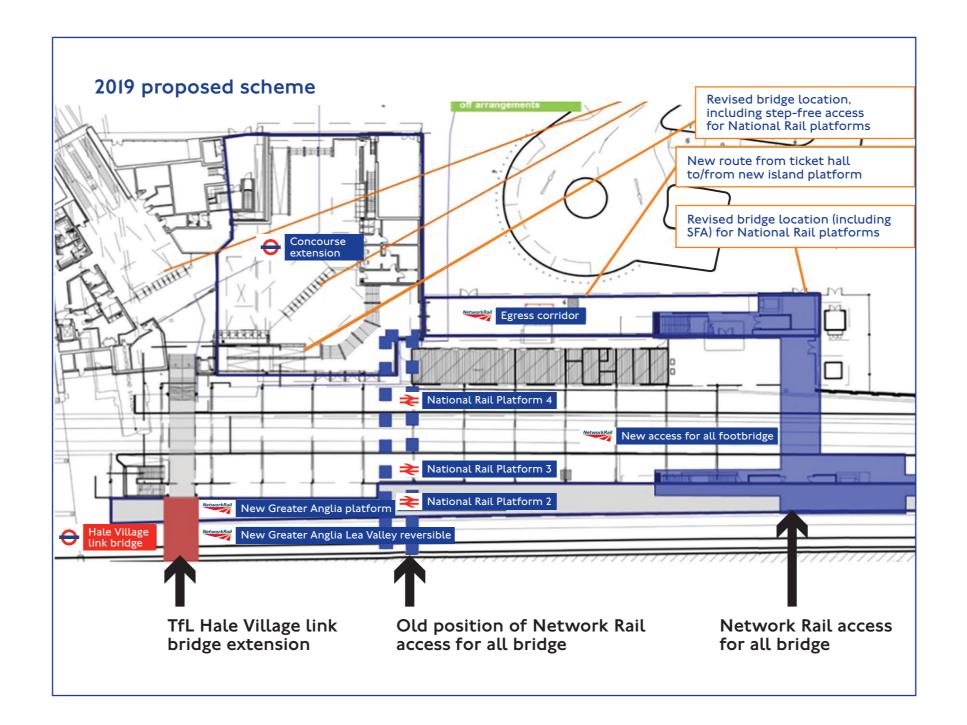
As part of these improvements, we designed plans for a link bridge from the station to Hale Village. These plans were approved, however the situation has changed and there have been several factors that mean a bridge is no longer deliverable.

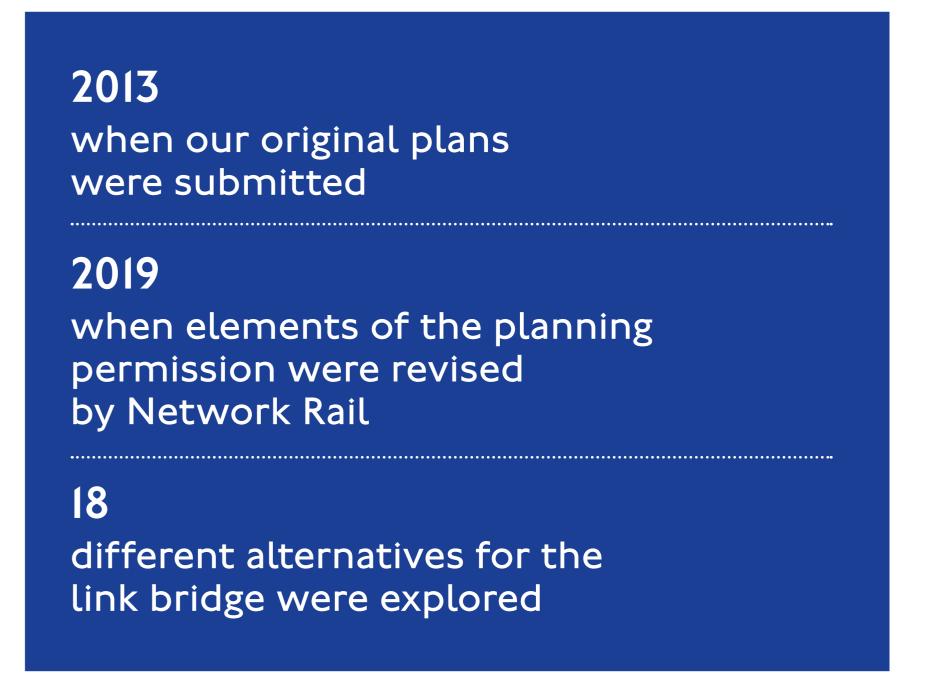
Our new proposal

Following extensive work and consultation, we believe the best approach for this project is to improve the Ferry Lane Bridge and deliver other accessibility and safety improvements in the area.

The scheme would also benefit more residents, with a new pedestrian crossing over Ferry Lane and safer cycling options through segregated cycle lanes and a bus stop bypass. There will also be wider footpaths, better street lighting and improved CCTV.











Regulation changes around the height of the original bridge



Increased number of passengers expected on Greater Anglia services

Accessibility

The new scheme must provide east-west access on the northern side of Ferry Lane. The subway closure reduced access for residents of the Ferry Lane Estate.

Cost

The Hale Village link bridge was no longer affordable, so the new alternative must fall within a feasible budget.

Build and operate

The area around the station is constrained by railway, roads and developed land. There are also security considerations around access to the station.

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Proposed highway improvements

Ferry Lane / Proposed cross section



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