= Preston railway station =

Preston railway station serves the city of Preston in Lancashire, England, and is a major station on the West Coast Main Line, and is the notional half @-@ way point on the WCML between London Euston and Glasgow Central 194 miles from Glasgow Central and 206 from London Euston although (the actual half @-@ way point is at Leyland, approximately 6 miles south). It is served by Northern, Virgin Trains, and TransPennine Express services, plus Caledonian Sleeper overnight services between London and Scotland.

A station was first opened on this site by the North Union Railway in 1838. It was extended in 1850 with new platforms under the separate management of the East Lancashire Railway, and by 1863, London? Scotland trains stopped here to allow passengers to eat in the station dining room. The current station was built 1880 and extended in 1903 and 1913, when it had fifteen platforms. A free buffet for servicemen was provided during both World Wars. The "East Lancashire" platforms were demolished in the 1970s as connecting lines closed. Only eight platforms remain in regular use today.

As well as intercity trains to London, Birmingham, Manchester, Glasgow and Edinburgh, the station is served by local trains to most parts of Lancashire, and parts of Cumbria, Greater Manchester, Merseyside and Yorkshire.

= = Station layout and amenities = =

The main entrance to the station is at the bottom of the station approach , a ramp off the bridge that carries Fishergate over the railway . The ticket office exists within the small concourse . This concourse gives direct access , down the ramp , to the intercity platforms 3 and 4 . There are footbridges on either side of this ramp to all other platforms . The eastern footbridge ends at an alternative entrance to the station on Butler Street , giving closer access to Preston city centre and the station car park . There also exists a subway which provides step @-@ free access to all eight platforms in use at the station and with platform 7 , at the south end of which is another entrance serving the station car park .

The island forming platforms 3 and 4 is a very wide island platform with a long series of buildings . Inside these buildings are services and amenities including a newsagent and several food outlets including a licensed restaurant . There are also toilets and a large waiting room . A small travel centre on platform 3, near the ramp , is operated by Virgin Trains staff to give information for passengers on the platform . In addition to these main amenities , there is a small coffee shop outlet on platform 4, as well as an additional shop on platforms 1 and 2.

Passenger information systems were updated during 2007 and now use dot matrix display screens . Preston retains a manual tannoy system , a rarity amongst the larger stations in the UK . In 2009 the station was identified as one of the ten worst category B interchange stations for mystery shopper assessment of fabric and environment , and was set to receive a share of £ 50m funding for improvements prior to a public spending review initiated in 2010 .

= = Services = =

There are currently six through and two bay platforms in use at Preston, with two more available for emergency use. All lines are electrified, allowing any train to use any platform.

= = = Northern = = =

4tph to Blackpool North 6tpd to Barrow @-@ in @-@ Furness 2tpd to Windermere 1tph to Liverpool South Parkway 2tph to York 1tph to Colne 1tph to Manchester Airport 1tph to Manchester Victoria 1tph to Hazel Grove 1tph to Ormskirk

= = = TransPennine Express = = =

1tph to Manchester Airport1tph to Glasgow Central or Edinburgh Waverley (Alternates)

= = = Virgin Trains = = =

2tph to London Euston 1tph to Glasgow Central

1 train every 2 hours to Edinburgh Waverley

Serco operate their "Highland "Caledonian Sleeper service with a call at Preston to and from the Scottish Highlands. They are the only services through the station not operated by the three companies listed above. London Midland 's single evening peak service from Birmingham New Street no longer operates, having been withdrawn at the end of the 2007 @-@ 08 timetable.

Great North Western Railway has been given permission to run 6 trains a day from London to Blackpool North from 2018, which will call at Preston. The London terminus will be either Euston or Queen 's Park, depending on network capacity during planned infrastructural work to the West Coast Mainline. Additional intermediate stations at which the service will stop are also dependent upon future capacity.

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= = History = =
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In coaching days, Preston was an important centre for both passenger and postal traffic. This importance continued into the railway age, both as a major junction and as a stopping point about half way between London and Glasgow.

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= = = Preston ? s railways = = =
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The first rail lines in Preston were those of the Lancaster Canal Tramroad, a horse @-@ drawn line connecting two parts of the Lancaster Canal. It opened in 1805, but never carried passengers and never converted to steam. It ceased operating in Preston in 1862.

The first steam @-@ hauled passenger railway in Preston was the North Union Railway (NUR) . On 31 October 1838 it opened its line from Wigan to a station on the site of the present @-@ day Preston Station . This immediately linked the town to London , Birmingham , Liverpool and Manchester .

Each subsequent line was built by a different company. Rivalry often prevented any cooperation over shared facilities, and so almost every railway line into Preston used its own station. It was not until 1900 that all lines in Preston shared a single station, by which time all the companies had been taken over by one or both of just two companies.

The second passenger railway into Preston was the Preston and Longridge Railway, which opened as another horse @-@ drawn tramway on 1 May 1840, to a terminus in Deepdale Street. It converted to steam in 1848, but did not run its trains into the North Union station until 1885.

The Lancaster and Preston Junction Railway (L & PJR) was the third line , which opened on 25 June 1840 , initially using the North Union station . However , relations between the NUR and L & PJR soured , and , from 1 January 1842 , most L & PJR trains used , instead , Maxwell House railway station , a short distance to the north of the North Union station . A few trains passed through , but the NUR charged a toll of 6d per passenger . Most passengers refused to pay ,

preferring to alight at Maxwell House and walk the 200 yards (200 m) to the North Union station , but the NUR refused to hold the train to allow passengers to walk and rebook . The NUR advised northbound passengers to travel by the Lancaster Canal rather than the L & PJR . On 1 January 1844 , Maxwell House station came into the possession of the NUR , and lack of agreement led to several weeks when hapless L & PJR passengers had to alight on the trackside at nearby Dock Street (off Pitt Street) . Lancaster trains were able to use the North Union station from 12 February

Preston ? s fourth railway was the Preston and Wyre Joint Railway to Fleetwood , opening , just a few weeks after the L & PJR , on 16 July 1840 , to its own terminus at Maudlands in Leighton Street . After 12 February 1844 , regular Preston and Wyre trains used the North Union station , along with the L & PJR , although Maudlands Station continued to be used for excursions for some decades .

The fifth company to run trains into Preston was the Bolton and Preston Railway (BPR), from 22 June 1843. Its line joined the North Union? s at Euxton, 5.1.? 2 miles (9 km) south of Preston, but the company used Maxwell House station instead of the North Union? s. However, the NUR charged 1s per passenger to BPR trains over its tracks, and eventually the BPR resorted to ferrying its passengers by road between Euxton and Preston. The BPR was driven into submission and was taken over by the NUR from 1 January 1844.

The sixth line into Preston was that of the Preston and Blackburn Railway , which opened on 1 June 1846 , joining the North Union line immediately south of Farrington Station (respelt ? Farington ? from October 1857) . The railway company was absorbed into the East Lancashire Railway (ELR) on 3 August 1846 . Once again , the NUR charged high tolls for the use of its line which led the ELR to build its own line into Preston . The line was initially opposed by Preston Corporation , but was eventually permitted on condition that the embankment north of the Ribble (which later became the dividing line between Avenham and Miller Parks) be ornamentally laid out , and that a pedestrian path (still in use today) be provided on the river bridge . The line ran into new platforms built on the east side of the North Union station , which were managed and staffed by the ELR , and which had their own booking hall and entrance in Butler Street . The new platforms were effectively a separate station . The new line and station opened on 2 September 1850 .

The seventh line in Preston was the North Union? s own Victoria Quay Branch to Victoria Quay on the River Ribble (later extended to Preston Docks in 1882 and which now connects to the heritage Ribble Steam Railway). The single @-@ track goods line opened in October 1846 from a south @-@ facing junction immediately south of Preston Station, through a tight curve into a tunnel with a gradient of 1 in 29, emerging north of Fishergate Hill near the riverside.

The eighth line to Preston was the Liverpool , Ormskirk and Preston Railway , owned by the ELR and connected to its Blackburn line into Preston . It opened on 2 April 1849 . From 1891 , its trains used a new curve at Farington to enter Preston via the North Union line .

The ninth and final line into Preston was the West Lancashire Railway (WLR) from Southport . The railway arrived in Preston on 16 September 1882 , by which time all the town? so ther lines were owned by the London and North Western Railway (LNWR) or the Lancashire and Yorkshire Railway (LYR), or jointly by both . The independent WLR built its own Fishergate Hill station . It also built a connecting line to the former ELR (then LYR) line, via which the majority of Southport @-@ to @-@ Preston trains continued to Blackburn . The railway was not a success, and on 1 July 1897 it was taken over by the LYR. This resulted in the diversion of all passenger services to use the East Lancashire platforms of Preston Station from 16 July 1900 .

The network of lines south of Preston allowed great flexibility in the routing of trains. A train approaching the town on any of the lines from the south (except the WLR from Southport) could be routed to enter the station via either the North Union or the East Lancashire line. It was even possible for trains from the north to perform an effective U @-@ turn, a feat sometimes carried out by trains between Scotland and Blackpool that would otherwise have had to reverse.

= = = Station development = = =

When the station was first opened in 1838 by the North Union Railway, the line north of the station

passed through a tunnel under the west end of Fishergate (then Preston ? s major thoroughfare) . It was on a slope so steep that sometimes station staff had to push trains out of the station . By 1846 , the station was already very busy , handling trains from Wigan and the south , Bolton , Fleetwood , Blackpool , Lancaster and the north , and Blackburn . There were no footbridges ; passengers had to cross the lines escorted by station staff . North of the station was a network of goods lines around the end of the Lancaster Canal . The coal yards and sidings here continued to operate long after the canal had fallen into commercial disuse .

The station ? s first expansion came in 1850 when the new East Lancashire line used new platforms staffed and managed by the East Lancashire Railway , with their own entrance and booking office in Butler Street . From 1863 , trains between London and Scotland , having no dining cars , were scheduled to allow 20 minutes at Preston for passengers to eat in the station ? s dining room . The pressure on catering staff was increased when northbound and southbound trains would often arrive about the same time . The condition of the station deteriorated to the extent that on 18 August 1866 part of the roof on the East Lancashire side collapsed injuring three people , one seriously . By then , 150 trains a day passed through the station .

Eventually the station was rebuilt , at a cost of a quarter of a million pounds , reopening in July 1880 , and with seven through platforms and four bay platforms . At this time , both the Ribble bridge and the line as far as Euxton , were widened from two tracks to four . A striking feature of the new station was its long and wide central island platform , 1 @,@ 225 feet ($373\ m$) long and 110 feet ($34\ m$) wide . It was larger than any of the London terminal station platforms , the longest being Kings Cross at 990 feet ($302\ m$) . Along the centre of the platform were refreshment rooms , offices , and waiting rooms . A booking hall at the north end of the station was accessed from the middle of a new bridge carrying Fishergate over the railway . A broad ramp led down to the main island platform , with footbridges to smaller platforms on either side . Further south , the platforms were also linked by a passenger subway and a separate subway for luggage , accessed via hoists . At the south end of the main platform , a footbridge led to the nearby Park Hotel , a joint LYR / LNWR property , opened in 1883 .

On 30 January 1877 a heavy storm blew the roof completely away from the station , but a more serious accident occurred on 13 July 1896 when a Euston to Glasgow train passed through the station at an estimated 45 mph (70 km / h) , despite a 10 mph (16 km / h) speed limit . It was derailed on a tight curve at the north end of the station , killing one person . As a result of this , the tracks were realigned . Charles Street , to the west of the station , was demolished , as were more houses northwest of the station . Fishergate bridge was extended on its west side . This allowed more tracks and platforms to be built on the west side of the station , with gentler curves . The Ribble bridge was widened again , from four to six tracks . These enlargements were completed by 1903 . The east side of the station was also extended in 1913 .

By 1926, the lines and platforms were used as follows, from west to east:

Southwest of the station was Christian Road Goods Station (previously known as Charles Street Goods Station before 1903).

Next was the single @-@ track goods line that curved west to enter the tunnel to the docks.

North of the tunnel was a goods loading platform, added in 1903.

Then were two through lines for non @-@ stop traffic, added in 1903.

Platforms 1 and 2 formed a large island platform, added in 1903, with station buildings, handling through traffic to and from Blackpool. Platform 2 was also used as a terminal platform for Longridge trains, and as a reversal platform for trains between Lancaster and Blackpool.

Between platforms 2 and 3 was a centre line used as a run @-@ around loop.

Platforms 3 and 4 formed a narrow island platform without buildings. Platform 3 was used for terminal and reversal trains, as Platform 2. Platform 4 was a loop platform for Platform 5.

Platforms 5 and 6 formed the main , wide island platform , with a full set of buildings along its centre . The platforms were used mainly for West Coast Main Line services , northbound and southbound respectively . At the south end were two bay platforms , between platforms 5 and 6 , used for short trains and goods vans .

Platforms 7 and 8 formed another narrow island platform, somewhat shorter than the other

platforms . Platform 7 was a loop platform for Platform 6 . Platform 8 was the northbound East Lancashire through platform .

Platform 9 was the main southbound East Lancashire through platform, containing more buildings and linked to the Butler Street station entrance.

Platform 10 was added in 1913, as another southbound East Lancashire through platform, which trains accessed via a short tunnel underneath a rebuilt Butler Street entrance.

Platform 11 was a bay platform, set back at the south end of Platform 9, and curving sharply to the east.

Platforms 12 and 13 were bay platforms, between Platforms 11 and 10, also curving east. All three bay platforms were for terminating services to and from Southport, Blackburn and Liverpool via Ormskirk. Platform 13 was added in 1913.

To the east of the station was Butler Street Goods Station, with a large number of sidings and two warehouses.

Later , platforms 11 , 12 , 13 and 10 were renumbered into the more logical sequence 10 , 11 , 12 , 13 .

= = = Contraction = = =

A number of lines around Preston have closed , including the Longridge line in 1930 and the West Lancashire line in 1964 . The old island platforms one and two were closed in 1970 together with the goods lines to the west of the station , but it was then extended northwards to allow platform two to become a dedicated parcels platform . The line towards Liverpool was truncated and singled in summer 1970 , with Preston services terminating at Ormskirk . This was followed by the closure of the East Lancashire line , between Preston and Bamber Bridge , via its original direct route , in April 1972 . The East Lancashire platforms 10 to 13 were demolished , along with the Butler Street Goods Yard . Their site is now covered by car parks for the station and the adjacent Fishergate Shopping Centre , which was built in the 1980s , partly over the north end of the former goods yard . The remaining platforms 3 to 9 were renumbered 1 to 7 .

Some of the station 's heritage can still be seen:

At the far north end of platform 4 are the remains of the Ladywell Sidings, most of which was swept away by the ring road built in the 1990s.

At the north end of platform 3, a disused bay platform can be seen. It follows the original alignment of the main platform before the 1903 expansion.

There is a tunnel between platforms 3 and 4, under the station approach. Locomotives and trains are occasionally stored there.

At the north of platform 7 is the blocked up remains of the tunnel which took the platform 13 (originally number 10) through @-@ line from the north, under the Butler Street entrance.

At the southern end of platform 7, the platform edge curves away to the east but the line now turns westward to join the main line .

The former platforms 1 and 2 are also still in existence, but closed to passengers, and was used for Royal Mail Parcelforce services until recently. Old platform 1 and the lines to its west have been broken to form two bay platforms. Network Rail has its offices here.

= = = Special features = = =

A free buffet for servicemen was provided at the station during both World Wars . The Preston Station Free Buffet Association served free hot drinks , biscuits and buns and sold sandwiches at cost price to anyone in uniform 24 hours a day for the duration of the First World War . Four hundred women working 12 @-@ hour shifts served over 3 million men between 1915 and 1919 . 12 million cups of tea were served between 1939 and 1945 . It was funded by subscription and had its own marked crockery . The station was on a major north @-@ south route for troops . There are three commemorative plaques related to the First World War buffet in the waiting room on platforms 3 and 4 , the former site of WWI buffet . One of the drama segments of the televised Preston Passion of

2012 was set in the First World War servicemen 's buffet . The Second World War buffet was located in the southern building further down platforms 5 & 6 (now platforms 3 & 4) .

One of the catenary stanchions on platform 4 is notably better kept than others , and carries a small plaque detailing the visit of Queen Elizabeth II on 7 May 1974 , after the completion of electrification of tracks north of the point where it stands . This was significant because it marked the completion of the total electrification of the West Coast Main Line .