

Railtalk | Magazine

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Submissions

Pictures, articles and news can be entered through the forum, or by email to us at:

entries@railtalk.net

Please include a detailed description and credits.

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Welcome to Issue 92 of Railtalk Magazine. Each month we bring you a round up of pictures, news and reports.

I'm going to start this month by talking about the Magazine. Yes I know, the shock of an editorial talking about the Magazine, whatever next(?). I hope you are all aware by now, what we kicked off 2014 with a brand new look Railtalk. At the time, we did ask for your opinion on the changes. One comment made, numerous times, was that you found the font harder to read. After testing, hopefully the observant ones will have noticed, that we have a brand new font. I hope that this new font is easier to read and please do continue to give us your feedback on the magazine.

Now moving onto the Railways, what a sun bless month we have had! Aside from some cracking railtours (in mind, the S&C 25th Anniversary Tour) we have had some interesting and unusual freight working inc. a Class 47 to Immingham and a pairing of a Class 20 & 47 from Toton to Crewe working an engineers train.

Now I'm not sure if DB's paintshop has been listening to my ranting but it's good to see more Class 60s & 66s in the striking Red (or as some people call it Pink). I know it's not everyone's cup of tea, but I do like the livery, as can be seen pictured below.

Finally, please as always have a good look though the Magazine. Enjoy the photos and please do keep your photos coming in and should you wish to write an article about anything, get in touch.

Andy

This issue wouldn't be possible without: Ken Abram, Michael J Alderdice, John Alsop, Steve Andrews, Geoff Barton, Robert Bates, Brian Battersby, Barry Beeston, Sam Bilner, Matthew Bird, Ben Bucki, Pete Cheshire, Julian Churchill, Liam Coates, John Coleman, Lorenzo D'aniello, Neil Davies, Robert Duff, Derek Elston, Eddie Emmott, Dave Felton, Paul Fuller, Jonathan Gill, Paul Godding, Carl Grocott, Richard Hargreaves, Dave Harris, Darrel Hendrie, Brian Hewertson, Stuart Hillis, David Hollowood, Derek Hopkins, Colin Irwin, Jon Jebb, Richard Jones, Michael Lynam, Steve Madden, Phil Martin, Jonathan McGurk, David Mead, Lewis Mitchell, Chris Morrison, Ken Mumford, Alan Naylor, Gerald Nicholl, Dave Peel, Neil Pugh, Wayne Radford, Charlie Robbins, Gary Smith, Gary S. Smith, Stewart Smith, Daniel Stanbridge, Chris Stanley, Steve Stepney, Craig Stretten, Simon Sugden, CJ Sutcliffe, Alex Thorkildsen, Steve Thompson, Alan Usher, Tim Ward, Stuart Warr, James Wise, Shep Woolley and the guys at RailUK.

Front Cover: On April 14th, Deltic Class 55 002 'Kings Own Yorkshire Light Infantry' worked her first maiden railtour in many years, seen here on the approach to Cupar station working 1Z59 York - Aberdeen 'The Deltic Aberdonian', looking and sounding great. Robert Duff

This Page: On March 24th, Class 66 152 working the 6M64 11:57 Peterborough Yard - Mountsorrel passes Reasby. Steve Madden









































































































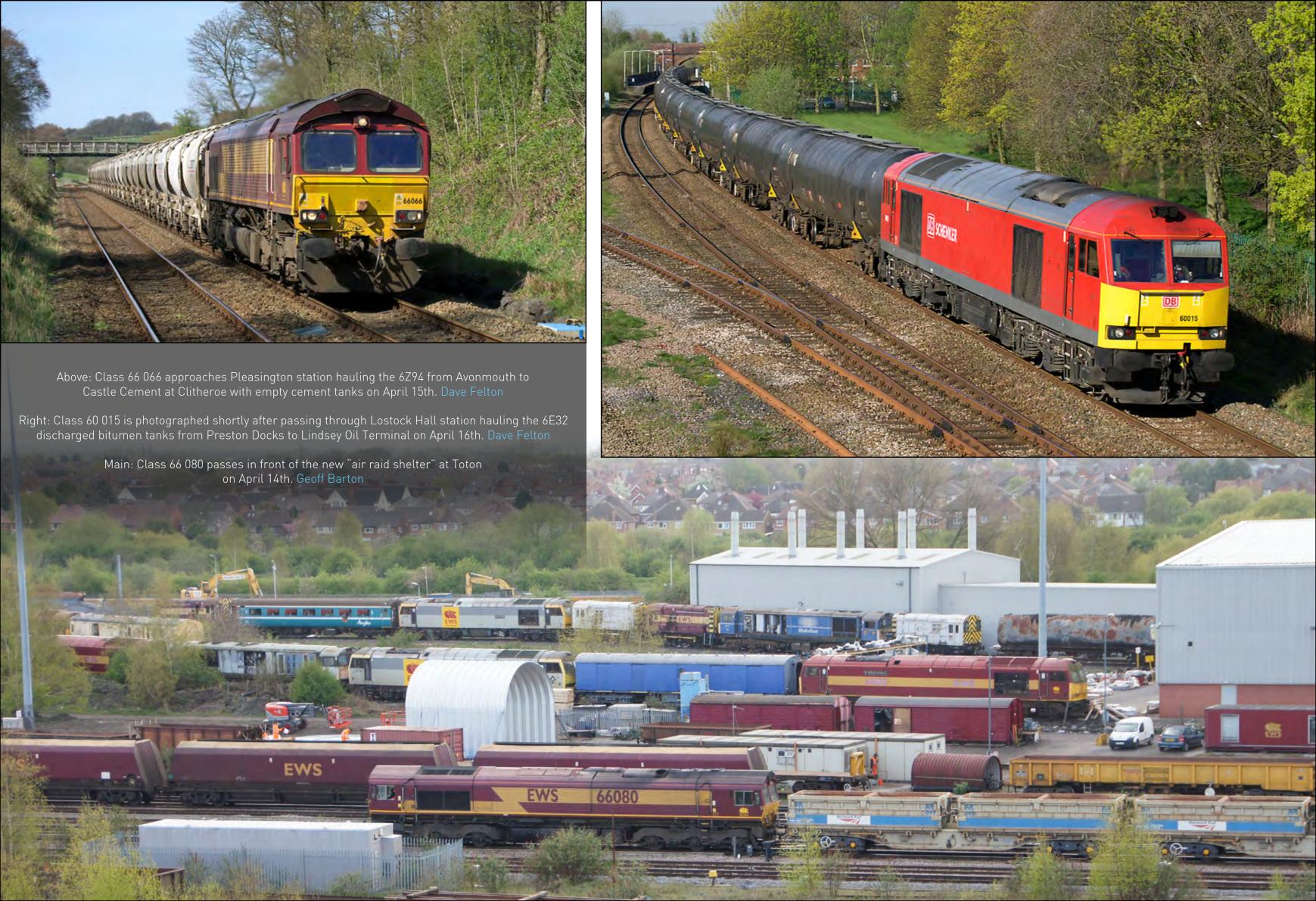




















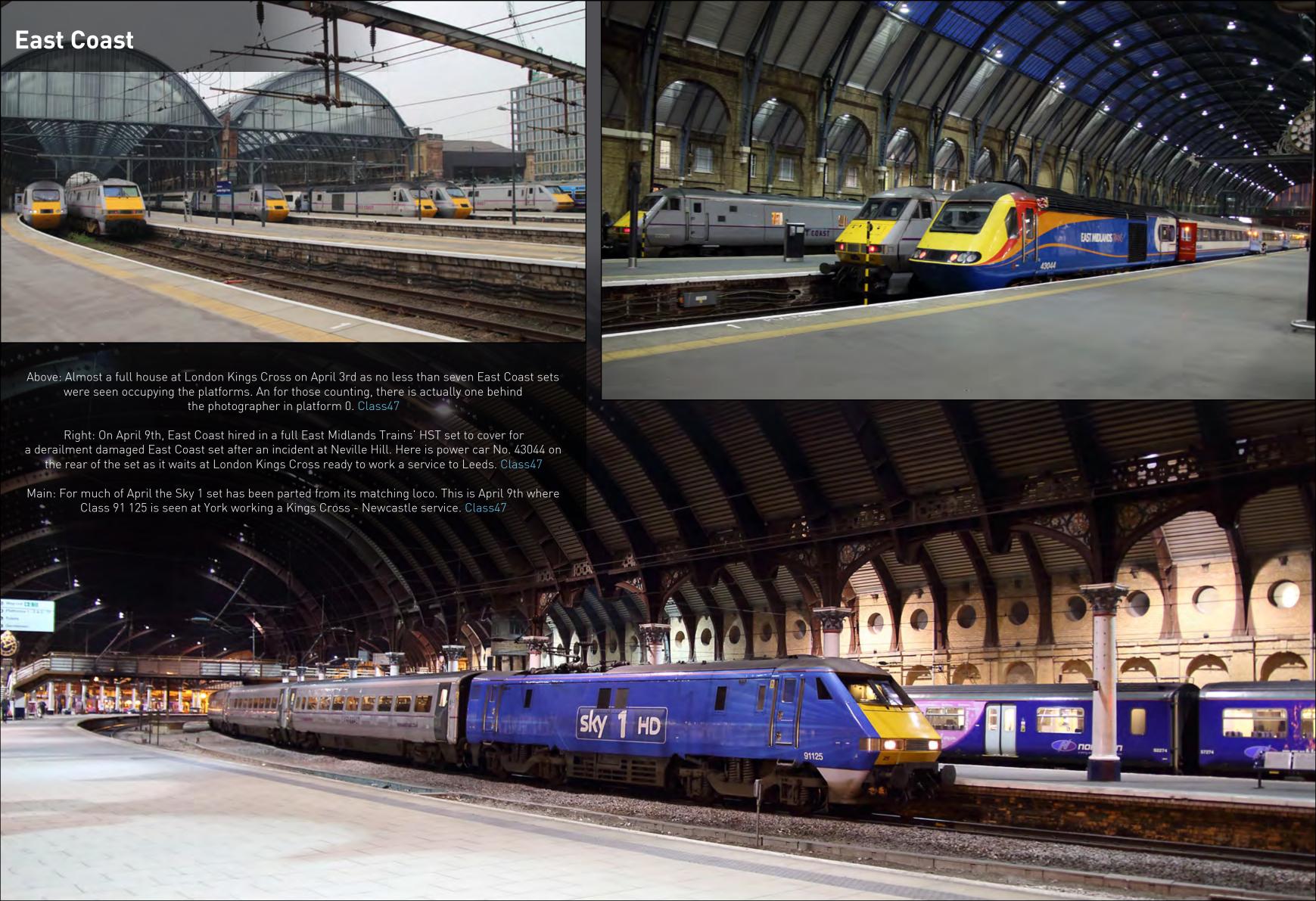










































































































BY RAIL, SEA and ROAD

A 100-page photo book re-living the repatriation of two of the UKs finest exports in connection with the National Railway Museum's "Mallard 75" festivities.



Due to the immense amount of interest that the re-patriation of "Dwight D. Eisenhower" and "Dominion of Canada" generated over the last few months, we have now decided to share all the photos from the work with you all in the form of a photobook.

Being available direct from the publishers, Blurb, this allows people from all over the world to order the book and have it delivered direct to their door in your choice of either softback, hardback (with dust jacket) or hardback (image-wrapped).

Please take a minute to look at our publication "By RAIL, SEA and ROAD" and we hope you enjoy the images of this; one of the most ambitious projects undertaken for the benefit of railway history in the UK and North America.

To see the book, and to order direct, please see: http://www.blurb.co.uk/bookstore/detail/3708224











Fares Advice with RailUK

This month more questions and answers on the complex ticketing system of Britain's Railways.

Penzance to Belfast via Cairnryan using Night Riveria Sleeper £104 + supplement

Q: Penzance to Belfast via Cairnryan using Night Riveria Sleeper return £104 + supplement: Has anyone used this route it does seem the logical way to travel from Penzance to Belfast. I would like to travel end of May does anyone have a good telephone number to phone to find a competent person to issue the tickets. Or would a ticket office sell the supplement if I got the tickets online? Don't seem to be able to do it online. Best ferries to Ireland 7.30 pm & 7.30am from Belfast.

A: Ouch! That's one hell of a journey.

I think it would be best to sort this out at a station as you will need to pay for a sleeper berth reservation and need a ferry reservation for the following day. A competent clerk should be able to sort it for you.

You could consider the 16:44 from Penzance to Paddington, arriving at 22:38 then getting the 23:50 lowland sleeper from Euston to Glasgow. If the sleeper is on time you will make the 07:30 from Glasgow to Ayr, which in turn connects into the 11:30 ferry from Cairnryan (note this is not an official connection but we had a thread on it last week).

Alternatively you could consider the Birkenhead-Liverpool ferry. Depart PNZ at 11:41, arrive BKQ at 20:36. Ferry departs 22:30, arrives Belfast at 06:30. Through tickets are available although not as cheap as the Cairnryan route but you'd probably get a better sleep on the

ferry than the train. I recommend you read the section on 'seat61.com' as booking berths on the ferry is potentially problematic when using railsail

You could also consider going via Holyhead but I think this would involve staying overnight either in Holyhead or Dublin.

Depending on what time you leave Penzance, then it's possible to do it without an overnight stay (as per National Rail): 06:28 Penzance - Birmingham New Street 11:58 12:23 Birmingham New Street -Shrewsbury 13:19 13:24 Shrewsbury - Holyhead 16:15 17:15 Holyhead [HHD] - Dublin Ferryport [DFP] 19:15 20:50 Dublin Connolly - Belfast Central 22:55

The route via Holyhead should be £62. The journey planner also gives a route via Fishguard but no fare, so it may not be possible to buy this as a single ticket:

14:00 Penzance - Reading 18:51
19:12 Reading - Swansea 21:49
23:45 Swansea - Fishguard Harbour
01:28
02:45 Fishguard Harbour -Rosslare
Europort 06:15
07:20 Rosslare Europort - Dublin
Connolly 10:15
11:00 Dublin Connolly - Belfast
Central 13:15

Meant to say, that's £62 each way so £124 return - which is probably going to work out cheaper than £104 + supplement.

SWT and excesses

Q: Friend buys ticket online.
Realises they've bought walk up off peak day single by mistake instead of off peak day return. Gets off train at first major commuter belt ticket office. Ticket office staff member

- who consults with another - says can't excess that ticket as you bought it online. Advice - buy new tickets from me and refund those bought online. Difference between the two tickets. - off peak day single £14 return £14.60. This is unusually bad customer service from SWT. (Unless they were right?) Am thinking of drafting a letter to SWT for refund as easier than online refund. Any thoughts? I've also advised in future to ask on train (they had assumed ticket office would be more knowledgable!!)

A: This may vary accord to what station you actually started your journey from.

Officially, if there was an open ticket office at your origin station you should not have been given an excess fare after boarding he first train. This is not because you bought it online (or wherever) but because you already had opportunity to change it.

If there was not an open ticket office the excess could be done at the first reasonably practicable opportunity (this does not require you to get off the train before you need to, but may be easier to obtain if you do).

That being said, some clerks will excess the ticket regardless, and some will excess it unless you have finished using it.

Ticket Advice for All

Advice on rail ticketing is available on railforums.co.uk in the 'Fares, Tickets & Routeing' section.

We believe this to be the best source of UK rail fares advice available anywhere, as we have a team of people who are familiar with the complex rail fares system who can help you. Never pay over the odds again, and ask us if you need help! see you there.





Loco Fleet List 2014

This publication gives a reference to all the Diesel & Electric Locomotives which have operated on Britain's railways from the early experimental era right up until the present day.

This information has been put together to give an easy reference to the numbering and official naming of each locomotive and includes all withdrawn, preserved and currently operating locos in TOPS classification order.

Contents

- Diesel Locomotives
- DC Electric & Electro-Diesel Locos
- AC Electric Locomotives
- Eurotunnel Locomotives
- Unclassified & Prototype Locos
- Locomotive Names

Loco Fleet List 2014 is available via mail order for just £7.99 plus £1.99 P&P with a cheque or postal order made payable to: L Miller and sent to: 7 Wood Street, Warrington, WA1 3AY or by using Paypal when visiting the Milz Publications website.

Web:www.milzpublications.co.uk Email:lee@milzpublications.co.uk





2014

THE COMPLETE
LIST OF DIESEL
AND ELECTRIC
LOCOMOTIVES TO
RUN ON BR AND
THE NATIONAL
RAIL NETWORK



Network Rail and The Office Group announce next phase of growth for The Station Office Network joint venture

The Station Office Network, the joint venture between Network Rail and The Office Group, has announced that it will open a further three drop-in work spaces in 2014 following the successful launch of its flexible office product at Paddington station in mid-2012.

New sites being developed at King's Cross, Leeds and Liverpool Street stations will provide an additional 50,000 sq ft of high quality work space to Britain's mobile workforce. All three locations are set for completion in spring/summer 2014 and together with the existing Paddington office, will create a network of four stations that can accommodate up to 1100 people in a variety of alternative working environments. These include offices, meeting rooms and drop-in work space, known as Club Rooms, for a broad range of businesses and rail passengers.

The Station Office Network is a 50:50 partnership which enhances the passenger experience and taps into the growing trend of flexible and mobile working by providing convenient, design-led work and meeting spaces at major transport hubs, allowing people to work seamlessly while on the move.

David Biggs, Network Rail's managing director of property, said: "This innovative joint venture brings an additional facility to our busy stations by transforming underused space into productive work environments that meet the needs of time scarce business travellers.

Stations are convenient destinations for shopping, dining and leisure and the success of our first site at Paddington has proved that they are equally as sought after for business. As we prepare for another decade of dramatic growth on the railway, the serviced office product will continue to be a key element of

how we improve our stations and enhance the passenger experience."

All profits from Network Rail's commercial activity are re-invested in the railway to help build a safer, more reliable and growing network for its passengers and freight users.

Commenting on the joint venture, Lloyd Dorfman, The Office Group's Chairman and majority shareholder (and founder of foreign exchange group Travelex) said: "This joint venture further strengthens The Office Group's position as a leading player in the work space sector, and proves that this market's time has

absolutely come. As demand for flexible and remote working grows throughout the UK, these new facilities will support our exciting growth plans in meeting passenger needs."

The Station Office Network provides commuters with shared or private working areas similar to airport business lounges, with stylish meeting rooms, superfast broadband and receptionists to handle mail, telephone and switchboard enquiries.

Charlie Green, co-founder and joint CEO of The Office Group, said: "Flexible and mobile working are becoming ever more the norm for businesses and stations have become destinations in their own right – not just somewhere to travel through. These working spaces provide yet another facility for busy passengers to use. As part of the membership, clients at the rail hub offices can also take advantage of The Office Group's other 16 London venues adding further convenience to our customers."

Andrew Ledger, director of The Station Office Network, added: "There are ambitious plans to open further work spaces in major railway stations throughout the UK. We have already identified a number of new and exciting locations, which will form part of our expansion strategy to help create a network of flexible work space for our customers that want to do business at our stations."





New rail investment delivery agreement tested in the north of England

Network Rail, Northern Rail and First TransPennine Express (FTPE) have signed a formal collaboration agreement aimed at putting value for passengers at the heart of the rail improvements planned for the rail network in the north of England over the next five years.

This formal agreement is designed to improve efficiency through putting whole life costs at the centre of the planning and delivery of work. It is an idea which was developed by the Rail Delivery Group and is being piloted by the three companies. It is designed to supplement the close working which already exists between Network Rail and all operators, and will see the three companies sharing expertise to develop capacity improvements at Leeds station and in the east Leeds area. Both schemes are due to complete by spring 2019.

Phil Verster, Route Managing Director at Network Rail explained: "We have exciting plans to increase services in to and around Leeds over the next five years. These plans are vital if we are to meet demand for services which continues to grow ahead of forecasts. Investment in rail is expensive and this agreement sets out a formal framework to allow us to share resources and reduce inter-railway compensation costs in order to maximise value for money."

The principles of the agreement are intrinsic to Office of Rail Regulation's requirements for the development of all CP5 enhancement projects. Where cost savings can be found over and above those already planned in the project, these will be shared among the partners.

Sleaford rail upgrade completed

Rail passengers and road users in Metheringham are travelling over four improved level crossings and 19 miles of new signalling after engineers completed the latest phase of investment to modernise the Great Northern Great Eastern (GNGE) line between Peterborough and Doncaster via Lincoln.

Phil Verster, route managing director for Network Rail, explained: "The GNGE line is an important route for both freight and passenger trains. Demand for rail services continues to grow and the upgrade of this line is an important project to help meet that demand.

"During just ten days our engineers have installed modern signals which will help to allow for future increases in services as well as improving reliability. At the same time the level crossings at Scopwick, Rowston, Blankney and Sleaford North have been upgraded with the latest technology."

The new signalling system replaces 1930s mechanical technology with modern electronic systems now controlled from Network Rail's Lincoln Signalling Control Centre.

This most recent phase of works saw the closure of signalboxes at Rowston, Scopwick, Sleaford South, Sleaford North and Blankney – although Blankney has been left in situ as the building has been listed by English Heritage.

Blankney level crossing now includes a new footpath to allow passengers to access the southbound platform at Metheringham station from the car park. This path replaces an outdated crossing in the station which has been removed. Passengers are being advised to allow slightly more walking time for the new route.

The work on the four level crossings was the largest number so far achieved in a single operation. Two level crossings were also completely closed during this phase of the project at Beevors and Rowston, further improving safety.

The completion of this phase means that trains which are not calling at Sleaford are now able to bypass the town, reducing traffic and delays to level crossing users in the town centre.





NINE 'HOUSE RULES' TO HELP YOU FEEL AT HOME WITH EAST COAST

East Coast has unveiled nine top tips to help everyone feel at home and enjoy a relaxing journey on its trains, following customer feedback.

The train operator is launching an awareness campaign to promote nine simple House Rules, which aim to ensure every passenger has a safe and comfortable journey, every time they travel.

And it's not just the passengers who are being asked to take the easy-to-remember messages on-board. Every one of East Coast's staff working on trains and at its 12 managed stations is receiving a personal pocket guide to help them remember the nine golden rules and help make sure everyone enjoys their journey.

The nine East Coast House Rules are:

• Take a seat – but not with feet or bags

- Respect a little goes a long way
- Mobiles use with consideration
- In its place place bags in the racks
- Music for your ears only
- Time give yourself a little more
- Quiet Coach keep the peace
- Give it up if priority seats are needed
- Book a seat we'll have it waiting

East Coast Commercial and Customer Service Director Peter Williams said: "These common sense rules are simply about helping everyone who travels with us to feel at home when they travel in a relaxed atmosphere.

"That's why we're reminding all our customers, and every East Coast member of staff, of a few simple tips which together will ensure every passenger enjoys their journey from beginning to end.

"The vast majority of people who travel with us already follow these rules – but like every transport provider, we do see a small minority of people who can spoil things for everyone else. In some cases this can lead to transport police having to come to the train to support our staff, which in turn causes delays to trains.

Work to start on Redditch line improvements as part of £100m investment

Work will start later this year to increase the frequency of trains between Barnt Green and Redditch and redevelop the station at Alvechurch to provide a better railway for passengers.

The improvements are part of a £100m investment package which will boost rail services to Redditch by December 2014.

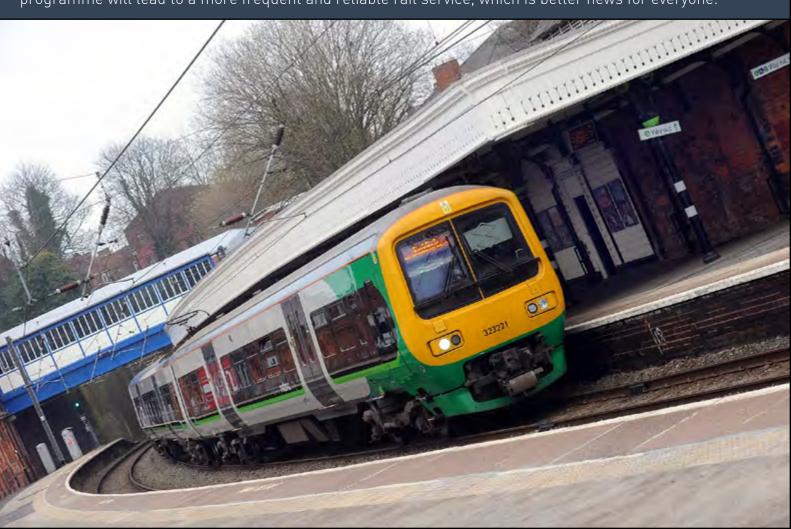
Nearly three kilometres of new railway will be built from Alvechurch station towards Redditch and the new doubled-section of track will allow three trains an hour to run in each direction between Barnt Green and Redditch, rather than the two trains an hour which currently operate.

Alvechurch station will be transformed with an additional platform, a new footbridge and lifts being built, providing a better station and step-free access for passengers.

Passengers are being warned in advance that the extent of the work means an eight-week closure of the railway between Barnt Green and Redditch will be required over the summer to allow Network Rail to deliver the improvements. Network Rail has worked closely with London Midland to plan the work and keep the closure and disruption to a minimum for passengers.

Liam Sumpter, area director for Network Rail, said: "These improvements will provide a more frequent and reliable rail service for passengers, allowing additional trains to serve Alvechurch and Redditch every hour. We are also making improvements to Alvechurch station which will have better facilities and be fully accessible for the first time. "Combined with electrification, resignalling, linespeed improvements and a new station at Bromsgrove, £100m is being invested in the railway in north Worcestershire to provide a better service and facilities for passengers.

"There will be some short-term disruption while the work is carried out and passengers are being advised to always check before they travel to and from Redditch over the summer for the latest information." Mark Goodall, London Midland's head of cross city services, said, "I apologise to passengers for the temporary disruption they will face while these essential works are carried out. Ultimately, this work programme will lead to a more frequent and reliable rail service, which is better news for everyone."





Temporary road closures as £400m electrification project enters Chorley and Bolton

Work has now started to rebuild a number of bridges in Chorley and Bolton as part of a £400m electrification programme to provide a better railway across the north of England.

Bridges at Harpers Lane, Chorley; Railway Road, Adlington; and Lostock Lane, Bolton, will be rebuilt to allow overhead electricity lines to run underneath to power trains from December 2016.

This work will improve rail connections between Manchester and Preston via Bolton, delivering a more reliable, efficient and greener railway.

Ian Joslin, area director for Network Rail, said: "Our programme of work to electrify the railway in the north west and upgrade the infrastructure as part of the Northern Hub will provide many benefits to passengers, including faster journeys where possible and more seats and capacity.

"To deliver improvements on this scale, we have to rebuild several bridges to accommodate the new infrastructure, which means causing short-term disruption in certain areas. We have done all we can to plan the work to complete it safely in the shortest amount of time to help keep disruption to a minimum. I apologise for any inconvenience caused and thank local people for their patience while we complete these essential upgrades."

The North West Electrification Programme is being delivered in five phases until December 2018 and will electrify 352km of track across the north west of England. As well as providing a cleaner, faster and more reliable railway, electrification will also help to provide additional capacity, meaning more trains and more seats for passengers. Alongside the £600m Northern Hub, which is delivering infrastructure improvements across the north west of England to complement the electrification programme, more than £1bn is being spent to improve the region's railway.

Network Rail has worked closely with local authorities to plan the associated road closures and diversions will be clearly signposted. Local residents and businesses in areas close to the affected bridges will be written to in advance of the work.

The roads will be closed on the following dates: Harpers Lane, Chorley, 5 May - 24 October; Railway Road, Adlington, 9 June - 7 November; Lostock Lane, Bolton, 2 June - 10 October.

Rose Grove to Colne line reopens after upgrade and investment

The line between Rose Grove and Colne has reopened after improvement work was carried out to provide a better railway for passengers.

Network Rail invested nearly £2m to renew a 1.5 mile section of track between Rose Grove and Brierfield and improve a 2.3 mile section between Brierfield and Colne.

reliable and efficient railway.

Photo: Completed new track in the Burnley Barracks area

between Rose Grove and Colne. © Network Rail

The improvements will significantly reduce the need for maintenance and future disruption to passengers and

are part of Network Rail's commitment to provide a safe,

As well as the track improvements, further work was

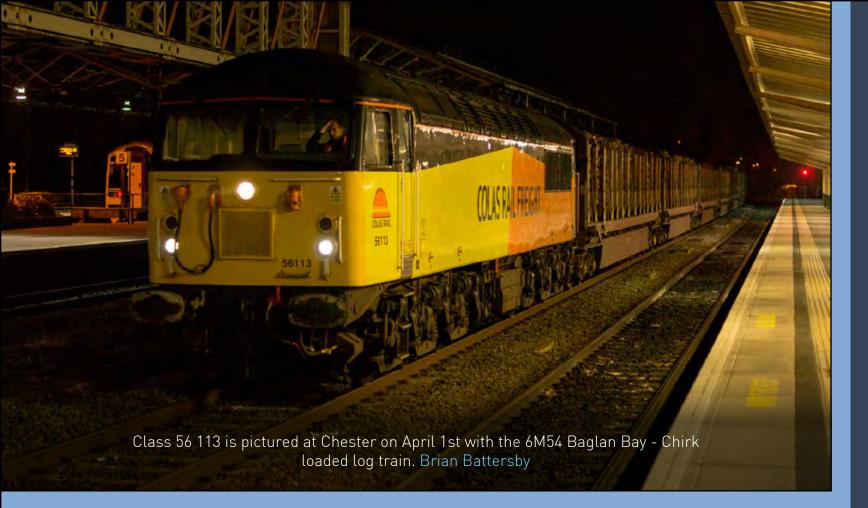
carried out Colne, Nelson, Brierfield, Burnley Central and Burnley Barracks stations. Lineside litter and graffiti was removed from along the line, improvements were made to level crossings and vegetation management work took place.

Ian Joslin, area director for Network Rail, said: "This investment has allowed us to provide an improved, safer and more reliable railway between Rose Grove and Colne.

"We worked closely with Northern to plan the upgrades and keep disruption to passengers to the shortest amount of time possible. I would like to thank everyone affected for their patience while we carried out this work."

Alex Hynes, managing director for Northern Rail, said: "As we enter another 22 months of running train services across the north, this valuable investment from Network Rail is a fantastic addition to a line of route which serves some of our most thriving Lancastrian communities. Investment now means less disruption, more reliability and a quieter and smoother journey for our customers."





Flyover to boost capacity and reliability on one of Europe's busiest rail routes

Plans for a new railway flyover which will help provide increased capacity and improved reliability on the Stafford to Crewe section of the busy West Coast main line have been given the go-ahead.

Network Rail's plans for the flyover at Norton Bridge (north of Stafford) will see six miles of new 100mph railway constructed as well as 10 new bridge structures, one bridge enhancement, four river diversions, major environmental mitigation works and pipeline, road and footpath diversions. The upgrade is part of the £250m Stafford Area Improvements Programme, delivered by the Staffordshire Alliance, which will provide a significant boost to journeys made by millions of passengers who use the West Coast main line every month.

Ian Jones, head of the Staffordshire Alliance, said: "With the West Coast main line set to reach capacity in just five years time, the flyover at Norton Bridge is one of the last improvements which can be made on the route which will help to provide a better service for passengers. It will remove a major pinch point and allow faster, more frequent and reliable passenger and freight services. "Building on the recent completion of line speed improvements between Crewe and Norton Bridge, this has been a milestone month for the programme. Our key focus now is to deliver these works efficiently and effectively and minimise the impact they will have on the local community." As an infrastructure project of national significance, the Norton Bridge scheme was the subject of a Development Consent Order (DCO) application – a process preceded by comprehensive consultation dating back to 2010, with the views of stakeholders directly influencing the final scheme.

Following submission of the DCO application by Network Rail in December 2012, a six month examination period began in April 2013, with a recommendation made to the Secretary of State for Transport, Patrick McLoughlin MP, who last week made a decision to grant the DCO application.

Based around the construction of six miles of new railway, the Norton Bridge project includes:

A new flyover, removing a key bottleneck at Norton Bridge Junction and segregating intercity, commuter and freight traffic 10 new bridges and one bridge enhancement; A major realignment of the B5026 highway;
Road, river and footpath diversions; Major environmental mitigations works to protect flora and fauna including great crested newts, barn owls and otters

More trains and fewer delays for Great Western passengers as Network Rail kicks off five-year, £7bn investment programme

Rail passengers in the south west of England and the Thames Valley can look forward to more trains, more seats, reduced congestion and better stations as Network Rail embarks on the largest capital spending programme on the rail network since Victorian times.

The ambitious five-year plan will see the busiest parts of the Western route transformed by more than £7bn of investment, making a tangible improvement to people's lives and providing a significant boost to the economy. To do this, Network Rail and its industry partners will deliver a programme of investment to tackle the severe problem of congestion on the busiest parts of the Great Western main line, providing more than 10,000 extra commuter seats at peak times.

Growing cities and towns, including Bristol, Oxford and Reading, will benefit from capital expenditure projects aimed at relieving overcrowding by building new tracks, uncorking bottlenecks, increasing capacity and upgrading outdated stations. Amongst these projects is a £700m Western Hub programme in Bristol, where passengers are set benefit from more trains, better connectivity and improved performance by 2019.

Patrick Hallgate, route managing director, Network Rail Western, said: "Britain's railways are a vital part of our national infrastructure. They connect homes and workplaces, businesses with markets, they create jobs, stimulate trade and support the growth of a balanced economy.

"Passenger numbers in recent years have grown far beyond even our own industry's predictions, so it's vital that this investment over the next five years helps meet the continuing increase in demand for rail travel. Bigger, better stations, more tracks and longer platforms, electric powered trains, reopened railway lines and fewer level crossings – all will help deliver more frequent, more comfortable, more reliable journeys and a safer railway for everyone."

The next five years will also see Network Rail committing itself to furthering its environmental sustainability and resilience in the face of extreme weather and changing climate. Besides boosting the resilience of the railway with a £31m intervention plan, Network Rail will also be publishing its first ever Western route climate change adaptation strategy. The strategy sets out the long-term plan to battle against the impact from changing climate and extreme weather at vulnerable sites, including Dawlish, where sea level is forecast to rise.

In addition to this capital expenditure, around £400m will be invested in replacing 625miles of track and £200m will be spent on upgrading structures on the route. From 1 April, Network Rail will also be directly managing Reading and Bristol Temple Meads stations, with an aim to significantly improve passenger experience by offering better services and facilities at these stations.

DB Schenker Rail UK welcomes reduction in Channel Tunnel access charges

The UK's leading rail freight operator, DB Schenker Rail UK, has welcomed the news that Eurotunnel plans to significantly reduce its access charges for rail freight using the Channel Tunnel.

It will mean a reduction in current Channel Tunnel access charges of around 20% for the majority of DB Schenker Rail UK services between the UK and Europe, which run during off-peak periods. The reduced access charges for the Channel Tunnel come into effect from June 2014, with no increases until at least 2018. Eurotunnel is also enhancing and extending its 'ETICA' financial incentive scheme, with new rail services benefiting from a financial 'start up' package of between 150,000 to 750,000 Euros depending on frequency.

Geoff Spencer, CEO of DB Schenker Rail UK, said: "This welcome announcement from Eurotunnel, together with the widened scope of ETICA, will encourage the development of new international rail transport services through the Channel Tunnel. "These changes are positive news for the rail freight sector, its customers and the environment. Rail is the most environmentally friendly form of freight transport, and increasing rail freight is an important step in reducing the overall carbon footprint of global freight transportation."

Innovative scheduling and rapid turnaround wins Malcolm Logistics intermodal contract for DB Schenker Rail UK

DB Schenker Rail UK has won a major new threeyear contract with Malcolm Logistics to provide intermodal trains between Daventry International Rail Freight Terminal (DIRFT) and Mossend Euroterminal.

DB Schenker Rail UK won the contract from the long-term incumbent by devising a schedule that enables a single train to complete the round trip in just 24 hours. Previously, two trains had to be used on the route, one in each direction, to maintain the strict delivery schedule demanded by the contract.

The more streamlined service developed by DB Schenker Rail UK introduced considerable time efficiencies and cost savings, using electric traction to reduce journey times.

David Munt, Commercial Manager, Rail
Development at DB Schenker Rail UK, said: "Our
innovative solution to this contract meant we
offered a much more efficient and cost-effective
service than our competitors. It was essential
for the end customers that time-sensitive goods,
arrived at distribution centres on time, and we
were able to provide those assurances."

Malcolm Logistics has built up its multi-faceted, blue chip customer base over a long period. The containers carried under this contract will hold goods for major retailers, manufactures and link with mainland Europe.

Upon winning the contract, DB Schenker Rail UK had a very short implementation window of just four weeks to get the service up and running.

David adds: "Given the tight implementation programme, we had to pull out all the stops to ensure we lived up to customer expectations for reliability, service and performance. It's a testament to the determination and expertise of everyone involved that the first train despatched under this contract actually departed a few minutes early."

Andrew Malcolm, Chief Executive of The Malcolm Group said: "Malcolm Logistics have been involved in rail for 13 years as part of our wider logistics offering throughout the UK. DB Schenker Rail UK gained our business based upon competitive pricing, performance commitments and an ability to meet our growing demand for rail logistics through innovative solutions and a fresh approach to customer relations."

DB Schenker Rail UK
announces its latest
services from Britain's
newest port - another
first for London
Gateway's leading rail
provider

From the start of May, the company's trains will be serving Manchester, Daventry, Wakefield and South Wales from London Gateway.

London Gateway is a state-of-the-art, automated new container port, offering the most efficient link between deep-sea shipping and UK markets. DB

Schenker Rail UK has led the field in providing services to this major new facility from day one, notching up an impressive list of 'firsts' on the way. The company was the first to run a train from London Gateway, transporting a full load of containers from the ZIM Rotterdam on 24 September 2013 - an historic day for London Gateway and DB Schenker Rail UK.

DB Schenker Rail UK was the first to offer scheduled rail freight services from the new port and now serves more destinations than anyone else. In another first, the company also integrated its IT order-management systems directly with the port's advanced technology, offering a seamless service to customers.

This has enabled DB Schenker Rail UK to achieve an impressive 'shore-to-door' delivery success of 99.7% of trains on time. As a result, DB Schenker Rail UK has cemented its position as the first choice rail freight provider from London Gateway.



Faster journey times thanks to line speed improvements between Crewe and Stafford

Passengers can expect faster journeys between Crewe and Stafford with the completion of line speed improvements on one of Europe's busiest rail routes. The enhancements are the first stage of the £250 million Stafford Area Improvements Programme, which will help to improve capacity and reliability on the Crewe to Stafford section of the West Coast main line.

Delivered by the Staffordshire Alliance, working alongside Network Rail's track and overhead line teams, the line speed improvements have seen the increase of speeds on the 'slow' lines (used by commuter services) between Crewe and Norton Bridge from 75mph to 100mph. Starting in January 2013, the work has now been completed and included:

- •Installation of four new signals and supporting infrastructure
- Five miles of track alignment works
- Modifications to the overhead line equipment across the 18 mile stretch between Crewe and Norton Bridge

Ian Jones, Staffordshire Alliance manager, said: "The improvement work carried out will allow trains to travel more quickly along this section of railway, helping to reduce journey times for passengers. The new signalling and wider infrastructure improvements will also make the railway more reliable, reducing delays in the future.

"This is the first of many milestones for the Staffordshire Alliance, which has been successfully achieved through close working across all sections of the industry."

Virgin Trains gears up for influx of Commonwealth Games visitors

Virgin Trains is preparing to welcome tens of thousands of visitors to the Commonwealth Games in Glasgow this summer.

Up to 70,000 journeys to and from Glasgow are predicted over the two weeks of the Games (July 23 to August 3), a 16% increase on normal loadings.

Virgin Trains link Glasgow to London and Birmingham and will carry more people across the border to the Games than any other rail operator.

It has now launched an advice page for visitors and those travelling with Virgin Trains during the Games period: http://www.virgintrains.co.uk/glasgow-games-2014/.

Scotland's largest city is connected to London by a fast hourly service, with average journey times taking just 4hrs, 32 min, and an additional services from London every other hour routed via Birmingham.

An overhaul of Virgin Trains' Anglo-Scottish timetable provided an additional 3000 seats per weekday last December and a number of services have had additional carriages added to provide more seats during the Games

Despite this, some services are still likely to be busy due to the extraordinary levels of demand, particularly on northbound services over the weekend of July 25 to 27.

Passengers are advised to book early to get the best deals. Advance fares, starting from £21 from London and £16.50 from Birmingham, for the Games period are now on sale.

Phil Whittingham, Lead Executive for Virgin Trains, said: "The Commonwealth Games in Glasgow is shaping up to be a fantastic event and we're delighted to be able to offer visitors a fast and frequent service to Scotland's largest city.

"We look forward to welcoming thousands of visitors onboard and giving them a great Virgin Trains experience.

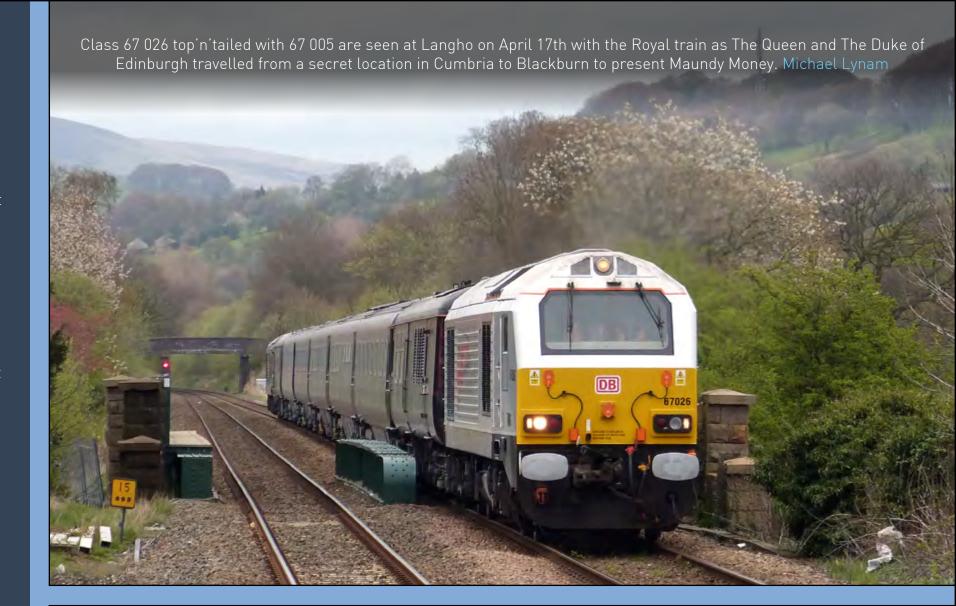
"With the additional 3000 seats per weekday we introduced on Anglo-Scottish services last December, we are well placed to cope with the additional demand. The peak demand we are predicting is not as high as we would expect to see during the Easter or Christmas holidays."

In addition to the 11 days of elite sporting competition, Glasgow will play host to the Games' cultural festival, with a raft of live entertainment, big screens, street theatre and other exciting events.

Councillor Gordon Matheson, Leader of Glasgow City Council and Chair of Glasgow City Marketing Bureau, said: "During the Glasgow 2014 Commonwealth Games we anticipate an influx of hundreds of thousands of visitors coming into the city to enjoy a raft of sporting events and cultural activity whilst soaking up the electric atmosphere in what is set to be the most exciting year in Glasgow's history.

"We're delighted to see Virgin Trains playing their part in supporting this movement of people and giving visitors a proper welcome to Glasgow from the moment they board the train.

"Many people will be travelling from London, Birmingham and across the UK, so the additional capacity Virgin Trains introduced last December will ensure even more visitors can enjoy a speedy journey into the heart of Glasgow city centre."







SOUTHERN COUNTIES RAILWAY SOCIETY

A club for anyone interested in the railways of Southern England.



www.southerncountiesrailwaysociety.co.uk

First Capital Connect's novel ideas create one of Britain's most sustainable railway stations

St Albans City station has been hailed as one of Britain's most sustainable station following a 'novel' idea launched recently.

A new book exchange has opened with bookcases installed in the waiting rooms on platforms 2/3 and 4 supported by charity Healthy Planet which is dedicated to saving literary tomes from landfill. And a new array of solar panels has come into use which generates up to 30% of the station's annual operational needs.

St Albans' other 'green' credentials include:

- More cycle spaces (1,150) than any other station in the UK, helping passengers swap cars and buses for the bike to reach their train
- Electric trains, which are the greenest form of public transport
- Electric car charging pods

on their journey with us, while our new solar panels will generate up to 30% of the station's operational needs."

Station team leader Tasha Hodges and station assistant James Allen both had the idea of the book exchange for passengers and are thrilled at its initial success after it was launched on May 7th.

Tasha said: "The book exchange has gone really well – a lot of people are very interested in what we are doing and have picked up books to read on their journey. Quite a few are asking if they can bring in books – they think it's a really good idea."

James, who has been advertising the new service across the station Tannoy, said: "The whole team here at St Albans does its very best to give our passengers – our customers – the best service we can. Giving people something to read en route makes their journey that little bit more pleasant."

Keith added: "First Capital Connect's latest offer is a real page turner – pick up a recycled novel for free and keep the planet healthy."



 LED lights on the newly-refurbished footbridge and in Ridgmont Road car park

Keith Jipps, First Capital Connect's Customer Service Director said: "We want to help our passengers have a green journey to and from St Albans and we think the station is probably one of the most sustainable in the country." Our electric trains are already the greenest form of public transport and the station has our first electric car charging points and more bike rack spaces than any other in the country.

"Now, the new book swap scheme will save hundreds of novels from landfill and give our passengers a good read

Healthy Planet manager Bradley Hillas said: "Healthy Planet is extremely proud of our partnership with First Capital Connect and the new book exchange in St Albans station, not only because we are adding to the station's already impressive green credentials, but because it allows us to fulfil one of the main aims of Books for Free – bringing free books right to heart of communities.

"We hope the use of Books for Free in the station will become part of peoples' everyday lives and encourage them to live more sustainably. We believe this project demonstrates perfectly how the simplest idea can have a positive impact, and we foresee that this project will enjoy great success."

The Nosh Report

Welcome to a the "Nosh Report" your monthly dip into what's available in the eating world, or to put it another way, where have I had some decent nosh, or have been recommended to have some decent nosh, this month.

This month I was in West Yorkshire once again and this time, together with a group of guys from Rail UK we visited the :

Red Hot World Buffet 44-48 The Light The Headrow Leeds, LS18TL





you can eat literally as much as you like. But if you are not too hungry or just want a snack then clearly this is not the place to visit. Searching online there are many mixed reviews but I think that this one sums it up.



And to be honest it really was one of the best places that I have ever eaten. The food was hot and fresh, but the choices, really did blow me away!. Where else can you have so many different dished from all over the world, but not just starters and mains, but desserts as well.

The restaurant is designed along the theme of an airport which also makes the whole experience more interesting. There are quite a few of these dotted around the country, and the one in Leeds is about a 10 min walk from the railway station. It is open both a lunch times and evenings with prices from £8.99.

However I appreciate that this might not be everyone's ideal place to eat, and whilst we all thought that the prices were reasonable, especially considering when

"The food isn't 100% authentic and not the best quality you will ever have but the experience is fab."

Well it certainly gets a thumbs up from me and I will certainly be going back for another trip with Red Hot Airlines....

If you have any suggestions for next months report then please do get in touch either to the editorial team or to the address below, and thanks for reading.

Send your emails to: nosh.report@railtalkmagazine.co.uk

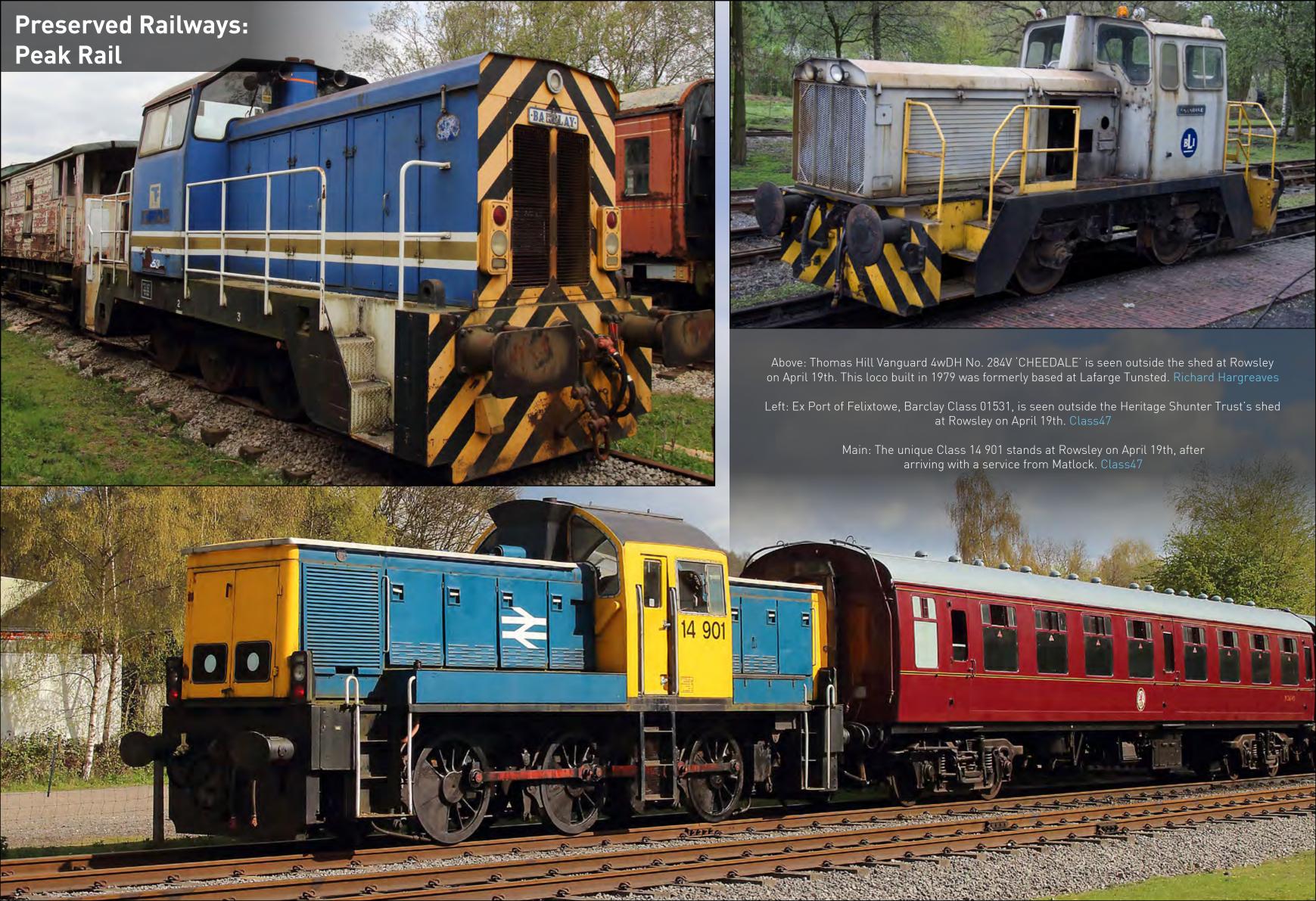




















PROJECT MANAGER STARTS WORK TO HELP THE SWANAGE RAILWAY DELIVER HISTORIC TRIAL TRAINS TO WAREHAM

An experienced project manager – who also used to control trains running from Hampshire and Surrey into London's busy Waterloo station – has started work on helping the Swanage Railway deliver an historic trial train service to Wareham. Thanks to a £1.47 million Coastal Communities Government grant, the trial train service from Swanage and Corfe Castle to the main line at Wareham is due to begin in September, 2015, and operate on 140 selected days over two years.

Holding a degree in railway operational management from Glasgow University, 52-year old Frank Roberts – who lives in Swanage – has been a volunteer manager on the Swanage Railway in his spare time for 31 years, specialising in building and developing the line's telephone system. During his working life to date, Frank served for 25 years in the Royal Corps of Signals around the world – again specialising in communications – before starting a successful career with South West Trains.

That saw him part of a team delivering a £6.8 million ticket vending machine project, then managing 12 stations in the Staines and Windsor area – including Olympic preparations at Eton Dorney – and finally being a route controller from Farnborough and Guildford into London's Waterloo station.

A member of both the Institute of Directors and the Institution of Railway Operators, Frank said: "I am immensely proud that I have the opportunity build a team to deliver an historic and pioneering two-year trial train service from Swanage and Corfe Castle to the main line at Wareham. "I hope that I can use three decades of experience to ensure that the dream of rebuilding the Swanage Railway to Wareham that will make those two generations of people who have gone before us very proud indeed.

"There is a very heavy workload to get through – including some three miles of substantial track upgrade work, the construction of a level crossing at Norden and the refurbishment of two diesel multiple unit trains to main line standards." he added.

As a Swanage Railway volunteer, Frank spent 22 years building and developing the heritage railway's lineside telecommunications system for signalling systems and telephones – as well as developing and managing the line's Herston Halt on the outskirts of Swanage since 1997.

Frank explained: "The historic project to re-instate a train service to Wareham is really accelerating and while there is a lot of work to do, the implementation of many years of challenging planning is about to pay dividends."

Passionate about the seaside town where he has made his home, Frank had the honour of carrying the Olympic flame through a part of Swanage ahead of the Games during 2012.

Swanage Railway Company chairman Peter Sills said: "As well as improving access to the heart of Purbeck for tourists – and improving rail links out of Purbeck to Poole and Bournemouth for residents – it's estimated that a restored train service between Swanage, Corfe Castle and Wareham will create 40 new jobs indirectly and ten new jobs directly.

"The Swanage Railway has been campaigning to bring back regular trains to Wareham since 1972 – when British Rail controversially axed the service – and their re-introduction will give an important transport, tourism and employment boost to Purbeck as well as taking more cars off the road between Swanage, Corfe Castle, Wareham, Poole and Bournemouth. "Connecting with the South West Trains service between London and Weymouth at Wareham, the re-connected rail link will become much easier for people to use public transport and so improve employment opportunities for Purbeck residents and increase the number of tourists," added Mr Sills.















A NEW FIRE-BREATHING DRAGON IS BORN ON ST. GEORGE'S DAY

Coinciding with St George's Day, a new fire-breathing dragon was born in the rolling mills of Tata Steel in Scunthorpe The dragon in question is no lightweight but the 21 ton steel frames for a new steam locomotive which will eventually weigh around 170 tons being built by the same team behind famous new steam locomotive No. 60163 Tornado, completed in 2008 and paid for by public subscription. The new locomotive is Gresley P2 Class No. 2007 Prince of Wales and the rolling of the frames, traditionally the point at which the locomotive is deemed to exist, comes hot on the heels of TV presenter James May making the first component – the smokebox dart - in Darlington Locomotive Works on Thursday 20th February 2014.

The P2 Class 2-8-2 locomotives were the most powerful passenger steam locomotives to operate in the UK, designed by Sir Nigel Gresley (of Flying Scotsman and Mallard fame) to haul 600 ton trains on the arduous Edinburgh to Aberdeen route. Sadly the design was never fully developed and they were rebuilt in 1944 and scrapped by 1961. The project is building the 7th member of this class over seven years at an estimated cost of £5m and will demonstrate how the design can be fully realised through use of modern computer design and modelling techniques, enabling it to deliver its full potential hauling passenger trains at high speed across todays national network.

Public interest in seeing a new Gresley class P2 steam locomotive become a reality sooner rather than later has been high, with 300 members of The Founders Club each having given £1,000 and over 270 covenantors already on board in the first month since launch of the scheme - with many more enquires to contribute to 'a P2 for the price of a pint' per week - or £10 per month.

Mark Allatt, Chairman, The A1 Steam Locomotive Trust, the registered charity behind the project said: "Having already built one steam locomotive from scratch with Tornado, the levels of support and interest that have been generated towards Prince of Wales have been nothing short of sensational! With backing from HRH Prince of Wales, high profile celebrities such as James May, significant pledges made by members of The Founders Club members and fantastic initial interest in becoming a monthly covenantor, our national presentation roadshow

demonstrates to the wider public just how serious and committed we are in resurrecting this amazing steam locomotive from and annals of history. With the first part fabricated, courtesy of James May, we are thrilled to be able to have reached the milestone of rolling the substantial pieces of metal that make up the locomotives frames at Tata Steel – and being able to declare that No. 2007 Prince of Wales now exists. The fact it coincided with St George's Day makes the occasion even more special!"

Photo: On April 23rd, steel plate is seen going through 2nd stage rollers. ©TATA/Tom Ingal









Trains of all shapes & sizes

Leicestershire's Great Central Railway stages GIANT MODEL RAIL EXPO

Friday 20th, Saturday 21st and Sunday 22nd June 2014

The Great Central Railway has added a brand new special event to its calendar for this year -a giant model railway & engineering exhibition. Visitors and exhibitors will be able to travel behind full size steam locomotives to examine their miniature counterparts!

A selection of more than 50 model layouts will be on display across the whole length of the award winning heritage railway, including Leicester South, Kings Wear, St Marnock Engine Shed, Charnwood Forest branch and Yeomans

There will also be a wide selection of traders in the 35,000sqft marquee at Quorn so visitors can get inspired and purchase literally anything for their hobby! Bachmann, Cheltenham, Skytrex, Booklaw, BRM, Hornby Magazine and Trackside Designs will be in attendance, alongside many

Each of GCR's stations will have a different theme. At Loughborough expect to see GCR Immingham's 30ft model layout of Loughborough station, N gauge layouts and traders. Quorn & Woodhouse will be our headquarters with layouts, traders, catering outlets and a 10 acre car park. Rothley will showcase garden railways and model engineering including Blackgang IOW gauge 3 layout. Leicester North will be our family zone – so there really is something for everyone!

Kate Tilley, marketing manager for the Great Central Railway said, "We've been asked many times to put on a model railway exhibition and we're pulling out all the stops! This is genuinely an event people can spend all day visiting, travelling between our stations, changing trains to inspect layouts and visit traders. Bring the whole family to watch the trains go by small or big!" Normal fares apply f or this event with tickets costing just £15 including all day travel! More details are on the special event pages of the GCR website www.gcrailway.co.uk/modelevent























Great Central Bridge to the Future appeal tops £400,000

Work starts to refurbish bridge decks

The reunification of the two halves of the Great Central Railway reached another milestone in late March. Contractors have begun to refurbish the two bridge decks which will be used to span the Midland Main Line.

The one million pound appeal to pay for the bridge to be installed, launched last June has now raised £405,000.

Network Rail are partners with the Great Central on the project to deliver one of the most eagerly anticipated infrastructure projects on any heritage railway. A signal sighting survey along the Midland route has recently been completed. Design work for the new abutments, based on the results from the drilling of trail bore holes is at an advanced stage. The next major development, expected very shortly, is an application for planning permission.

Bill Ford, the managing director of the Great Central Railway said "We're really pleased to welcome more contractors on to site, showing how much momentum there now is in the project. After so many years chasing this dream, the new mainline bridge - the key part of the reunification jigsaw - should be in place in just over a year."

The two bridge decks were recovered during the re-modeling of Reading station in 2011. The refurbishment work will be carried out in two stages. Contractors are currently removing the old waterproof course and will thorough inspect the structures ahead of any necessary repair work scheduled for later in the year.

Alan Kemp of the Great Central Nottingham said, "The rate that donations are still coming into the appeal show the wider enthusiast fraternity really has faith in the project. Naturally we are very grateful to have received every penny generously given. To have raised £405,000 not only takes us across another important psychological milestone but also puts us on course for the halfway point! We're urging people now to consider making donations through a standing order. £10 a month, for the next year would be a remarkable contribution particularly if you are eligible to make the gift aid declaration too.

Photo: Contractors begin to examine the bridge decks at the start of the refurbishment work. @GCR







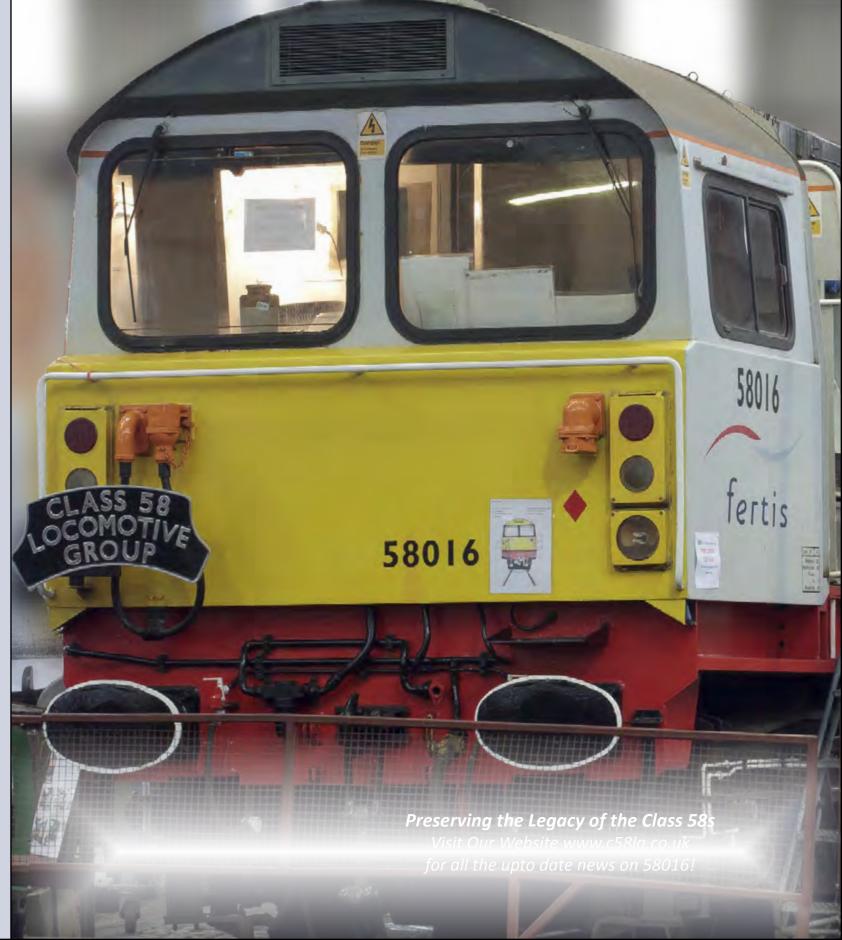




Join The Class 58 Locomotive Group and help support the restoration of 58016!

There are various ways to help the C58LG:

- Become a Member
 - Decome a Member
- Make a donation
- Become a working volunteer
- Buy official C58LG merchandise















Manchester Victoria suffered damage during World War 2 that was not fully repaired by the 1970s; as a station it was the antithesis of its newly rebuilt neighbour across the city, Piccadilly, the starting point for a fast trip to London behind one of the (then) new electric locomotives. Victoria was a typical run-down large station begrimed by almost 150-years of steam engines and local industry, but despite this it was an enjoyable place to trainspot.

A regular sight at Victoria was the line of locomotives stabled ready to bank heavy and slow freight trains up Miles Platting bank; this image, probably taken in November 1971 shows D7577 and an unidentified English Electric Type 4 awaiting such duties. D7577 would eventually become 25 227 and the other locomotive would be more commonly known as a Class 40. Stuart Warr



