

*Making it real*

# Network Rail

*Making it real*

## Having aspirations for the future:

- for ourselves
- for our community



# Newport station redevelopment



As part of the regeneration of Newport, the station has undergone a £22m development funded by Network Rail and the Welsh Assembly Government with support from Arriva Trains Wales. The station is designed by Grimshaw, in association with Atkins and delivered by Galliford Try. Engineers worked around the clock to deliver this exciting, state of the art station.

# Improving our community



We're modernising the Great Western route to create faster, more reliable services, better stations and increased freight capacity.

This is the biggest investment in the Great Western railway since Brunel built it more than 150 years ago. Modernising the route will improve the experience of everyone who uses it and stimulate economic growth in the south west and beyond.

We're electrifying one of Britain's oldest and busiest railways providing greener, more reliable journeys and improving connections across southern England and South Wales: London and Bristol, including Cardiff, Newbury and Oxford.

## Newport

The electrification of the Great Western route requires work to the South Wales Mainline - an important route linking major towns and cities across the region





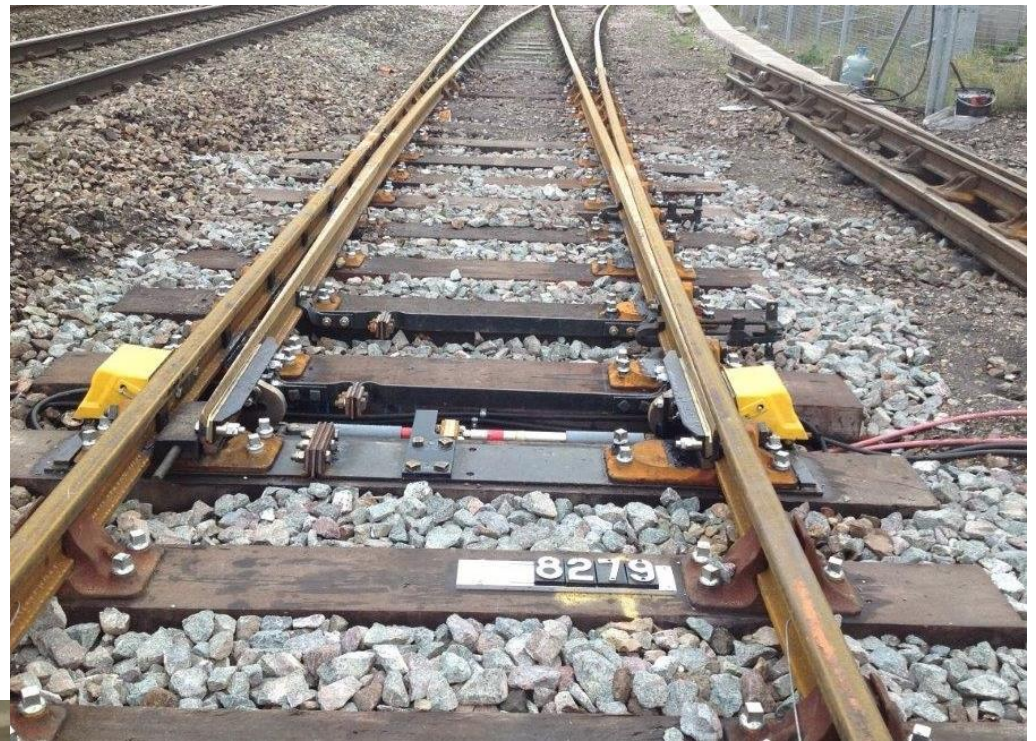
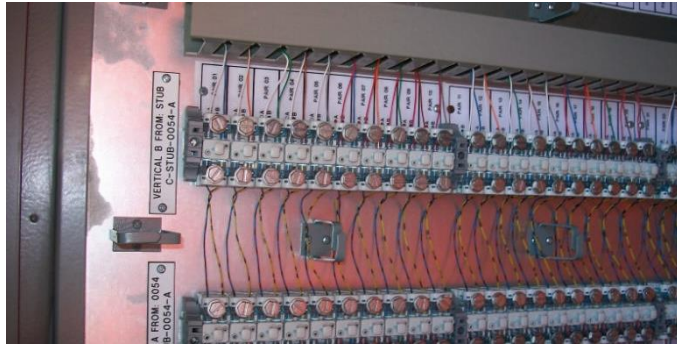


# Can you find out...?

## What are the benefits of electrifying the railway to our community?









Having aspirations...



# Engineers

## Who are they?



Could you be an engineer when you are older?



# Medical Engineer



Designs and makes machines that keep people well.

# Medical Engineer



Designs and makes machines that keep people well.

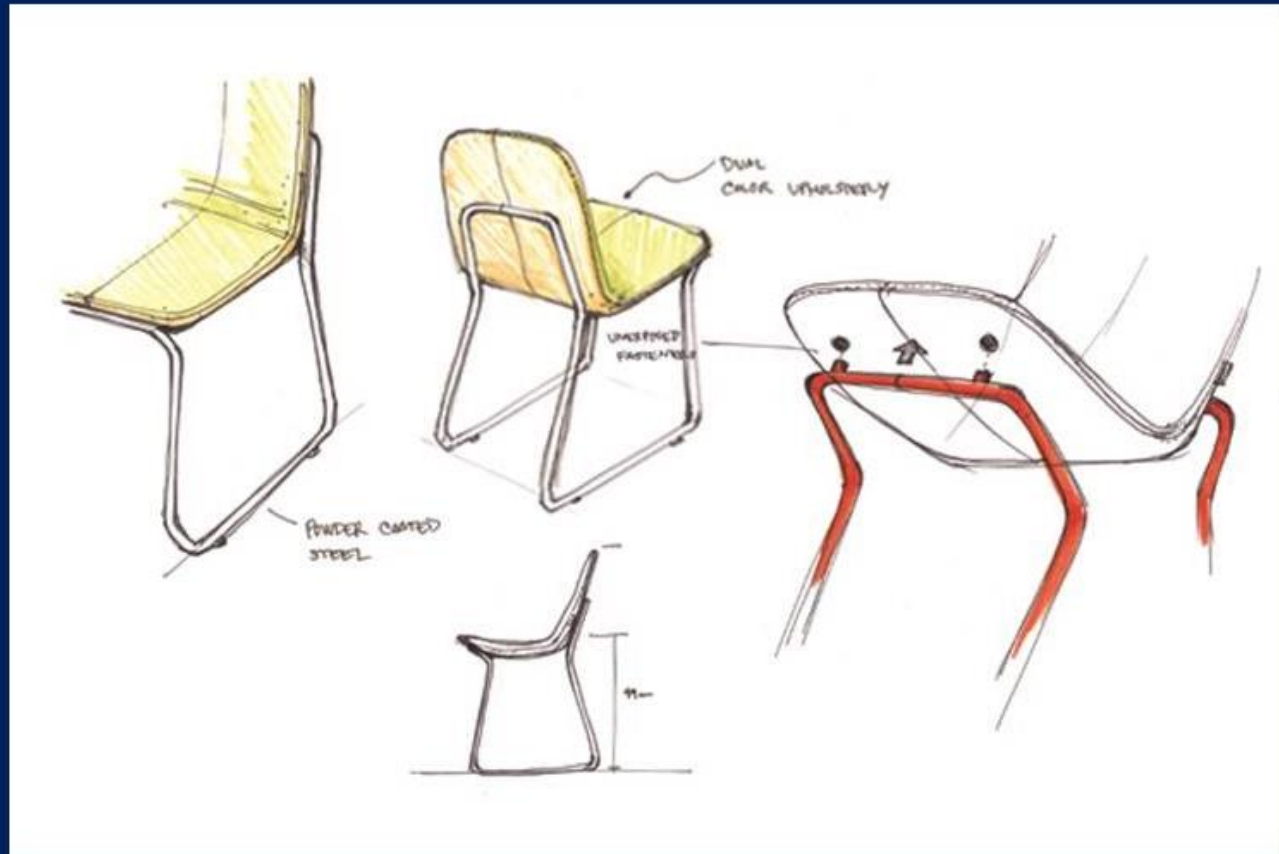


# Design Engineer



Designs things to help people.

# Design Engineer



Designs things to help people.

# Food Engineer



Designs and makes new types of food.



# Food Engineer



Designs and makes new types of food.

# Sports Engineer



Designs and tests tennis rackets.

# Sports Engineer



Designs and tests tennis rackets.



# Building Engineer



Measures and designs new structures.

# Building Engineer



Measures and designs new structures.

# Building Engineer



Super high!



# Building Engineer



Super scary!

# Building Engineer



Super long!



# Building Engineer



Super deep underground!



# Building Engineer



Super deep underground!

# Flight Engineer



Keeps the space craft working.

What do all of  
these people have  
in common?





# Engineers

They design and  
make things to help  
people.

ACT  
THINK  
LIVE

Like a  
CHAMPION

# Let us Pray...



Dear Lord,

We thank you for giving us people who help others like  
engineers who design things to make peoples' lives better  
We pray for our families, our homes, our school and ourc  
community

We thank you for our talents and our abilities.

Help us to believe in ourselves and to think like champions

Help us to have hopes, dreams, aspirations and aims for  
the future.

Thank you for giving us opportunities in life: opportunities  
to live, learn and to love.

Help us to have perseverance and to keep on trying so  
that we can reach our goals and achieve success in  
everything that we do.

Amen