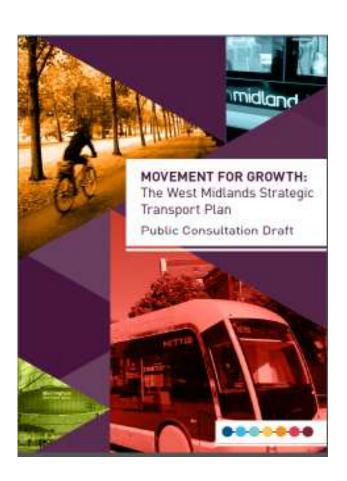
"Movement for Growth"
Presentation
Jake Thrush
ITA Policy and Strategy Team





Introduction

- November 2014, ITA requested production of new transport plan for the West Midlands Metropolitan Area.
- Following informal stakeholder engagement stage in the spring, now have a public consultation draft
- This presentation sets out main points of the public consultation draft plan
- Within context of development of a Combined Authority



Structure of Presentation

- Main points of the consultation draft plan
- Public consultation process
- Questions/comments











Movement for Growth

Why a Plan?

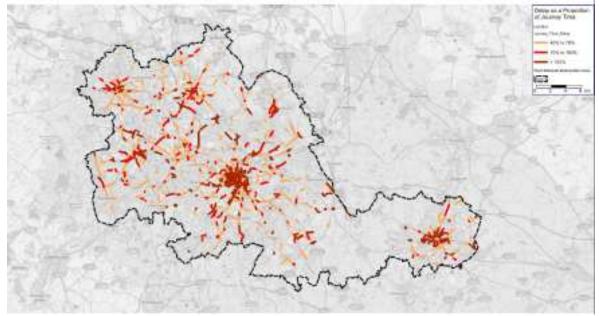
- Population increase of 411,000 over next twenty years (same popn size as Liverpool or Bristol)
- Increase of 1.2 m journeys per day
- Need to accommodate this whilst keeping the West Midlands moving and:
- Boost economic growth and improve air quality





Why a Plan?

• 20 yr forecast: 1.2 m extra daily journeys, 34% increase in car km. Significant congestion forecast



In a nutshell:

A vision for transport in the West Midlands (1)

"We will make great progress for a Midlands economic "Engine for Growth", clean air, improved health and quality of life for the people of the West Midlands. We will do this by creating a transport system befitting a sustainable, attractive conurbation in the world's sixth largest Economy. We will:

- -Introduce a fully integrated rail and rapid transit network that connects our main centres with quick, frequent services, and which is connected to wider local bus networks through high-quality multi-modal interchanges
- -Increase the number of people that are within 45 minutes travel time by public transport to a minimum of three main centres and the two HS2 stations



A vision for transport in the West Midlands (2)

- -Reduce transport's impact on our environment improving air quality, reducing carbon emissions and improving road safety
- -Use transport improvements to enhance the public realm and attractiveness of our centres
- -Ensure that walking and cycling are a safe and attractive option for many Journeys especially short journeys below 1 or 2 miles, by delivering a strategic cycle network and enhancing local conditions for active travel
- -Facilitate the efficient movement of people on our transport networks to enable access to education and employment opportunities, health and leisure services
- -Enable businesses to connect to supply chains, key markets and strategic gateways through improved strategic connections by road and rail
- -Maintain and develop our transport infrastructure and services effectively to help ensure they are safe and easily accessible for all"



A set of objectives and policies for transport improvements to tackle four great challenges:

- Economic Growth and Economic Inclusion
- Population Growth and Housing Development (411,000 extra popn)
- Environment and Public Health (Air Quality, Carbon)
- Social Well-Being

A long term approach:

- making better use of existing road and rail capacity
- new, high quality public transport capacity
- limited new highway capacity
- better junctions at bottlenecks
- a new strategic cycle network: joined-up with local cycle networks
- improved conditions for walking.
- All integrated by smart technology.

This is set out in four tiers of an overall transport system:

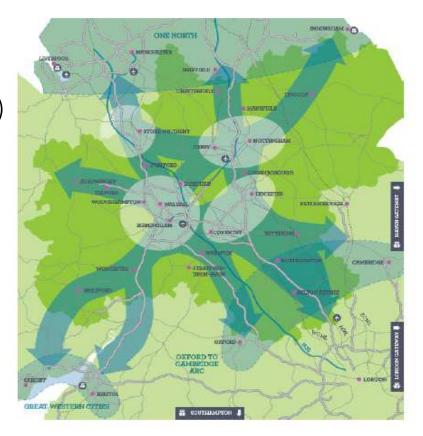
- National/Regional
- Metropolitan
- Local
- Smart mobility



- Ways to fund a long term programme of projects are set out (£200m pa extra capital investment needed)
- A set of performance indicators covering changes to performance of the transport system arising from improvements, changes to transport use arising from these improvements, and outcomes from these changes

National/Regional Tier

- HS2 maximise its opportunities for
- West Midlands (Connectivity Programme)
- "Midlands Connect" addressing this tier (joint work with East Midlands on transport needs to help businesses grow)

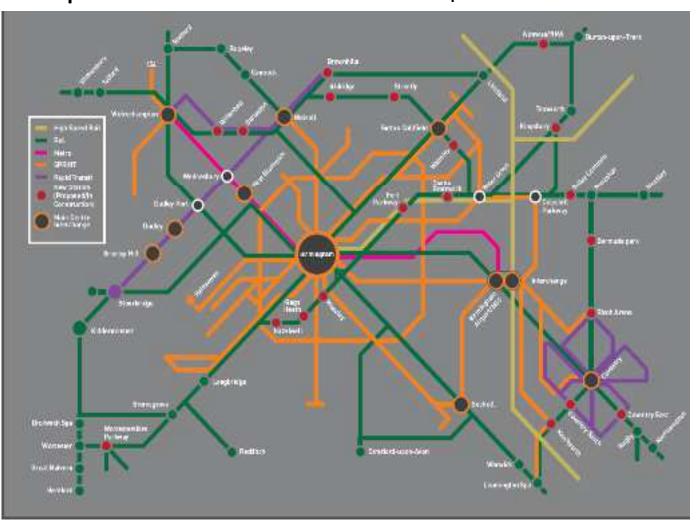




Metropolitan Tier

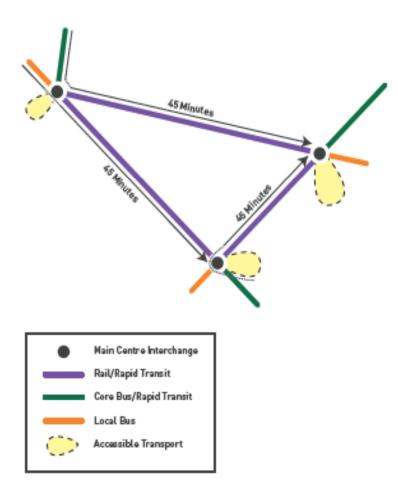
- Focus of the plan:
- 3 new networks:
- Rail and Rapid Transit Network
- Metropolitan Main Road Network
- Metropolitan Cycle Network

Metropolitan Tier -Rail and Rapid Transit Network

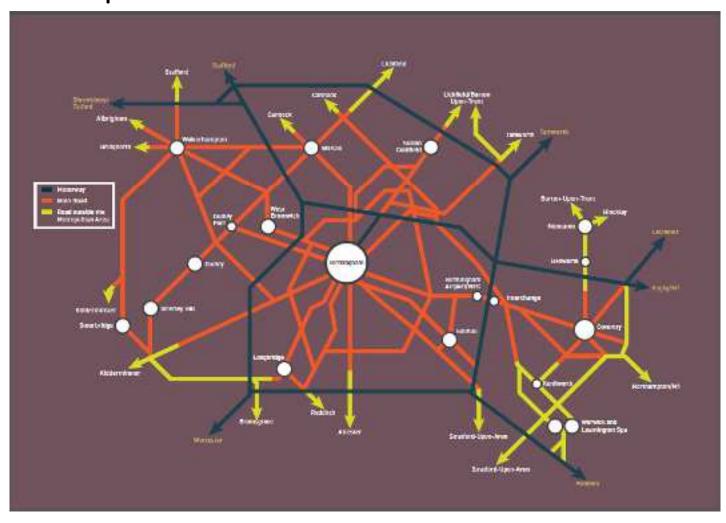


45 mins to at least 3 main centres

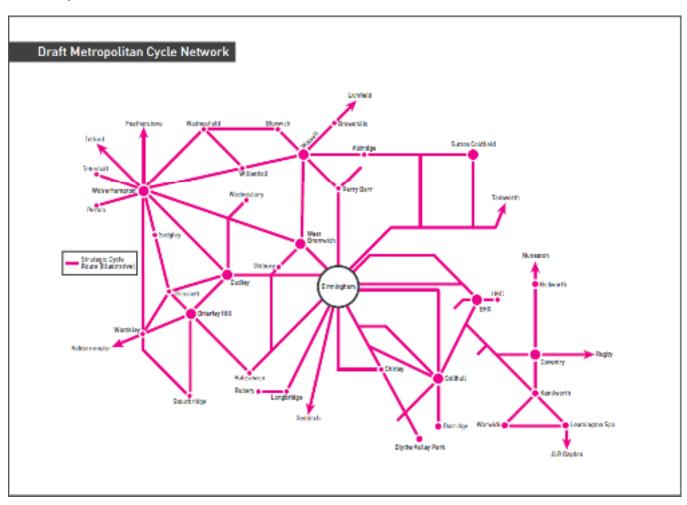
by public transport



Metropolitan Tier – Main Road Network



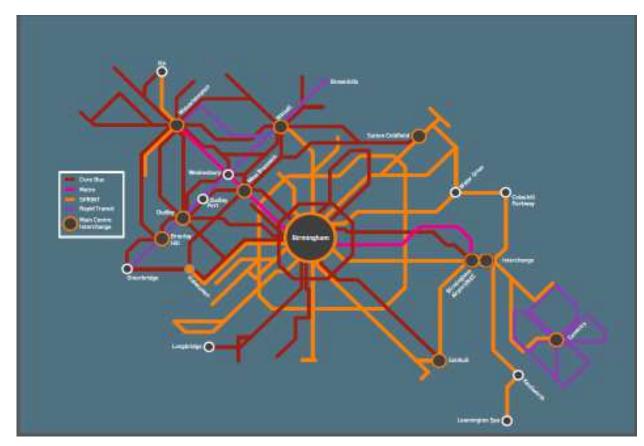
Metropolitan Tier - Metropolitan Cycle Network



Local Tier

• Short trips, walking, cycling, bus

Core Bus Network:



Smart Mobility Tier

- "Glue" which binds all 4 tiers together
- Make best use of capacity and inform people of travel choices









Funding and Delivery

- Long term 20 year major scheme capital programme, plus asset management plus minor work programmes >> £6.5bn over 20 years >> £330 m pa (same as Greater Manchester)
- Shortfall £200m pa
- Debate on a local fund and increased central govt funding
- Integral to current Combined Authority work

Next stages in development of the Strategic Transport Plan

- Public consultation on draft plan July 27th to 16th October
- On website, focus groups, 3 TDC's Area Engagement Group meetings,7 Public Meetings (1 in each District)
- Final approved document December 2015

Questions/Comments

- 3 Key Questions:
- 1.Is the overall approach supported? If not what needs to be changed?
- 2. Is there anything significant missing? If so what?
- 3. What local sources of finance should be considered for

additional capital investment?

Full questionnaire and documents on website:

www.wmita.org.uk/strategy-and-publications

