.7 If all the Phase 1 proposals w equently?	ere impl	emented, would th	ney encourage you to use the followir	ng modes of transport more
ease tick ONE only for each mo	de of tra	•		
Fuerval have and admissant		Yes	No	Don't Know
ravel by car as driver				
ravel by car as passenger				
Valking				
Cycling				
ravel by bus			0	
ravel by rail				п
Park & Ride		_	_	_
O Third is a should the small to see	C W	_		_
_			rvironment, which THREE areas of the edestrians, cyclists, rail and bus users	
igh Street		Lowesmoor	☐ Cathedra	l Square
eansway		Foregate Cross	☐ The Butts	s
on't know		Other		
Other, please specify:				
	•••••			
art 3 - About You				
9 How did you find out about to ease tick ONE only	the Word	cester Transport St	rategy?	
ewspaper			Exhibition	
/ebsite			Leaflet	
10 Are you male or female?				
lale			Female	
11 Which age group do you belo ease tick ONE only	ong to?			
nder 16			45 to 54	
to 24			55 to 64	
5 to 34			65 to 74	
5 to 44			75+	
12 How would you describe yo	ur ethnic	:ity?		
/hite British			Mixed: White & Asian	
/hite Irish			Any other Mixed background	
ny other White background			Asian or Asian British: Indian	
ack or Black British: Caribbean		_	Asian or Asian British: Pakistani	_
ack or Black British: African			Asian or Asian British: Bangladeshi	
ny other Black background			Any other Asian background	
lixed: White & Black Caribbean			Chinese	
lixed: White & Black African			Other ethnic group	
inca. Trille & Diack Allicali			Other ctrine group	

Q13 What is yo	ur home post	code?						
Q14 Do you ow Please tick ONE								
Yes				No				1.
Q15 If you com	mute daily, w	hat is your dest	tination postco	ode?				
Q16 Please indicity of Worcest	ter?	quently you hav	e used or use,	the following	methods of tra	nsport for jou	rneys to/from	or within the
	Almost Every day	At least once a week	About once a month	Within the last 6 months	Within the last year	Longer ago	Never used	It does apply/don't know
Travel by car as driver								
Travel by car as passenger								
Travel by bus								
Walking								
Cycling								
Train								
Park & Ride	п	П	п	П	П	П	П	П

Win £100 - Free Prize Draw

We value your opinion and we welcome your responses to the Worcester Transport Strategy. To show our appreciation of your time and for filling out this questionnaire we are offering you the chance to win one of three £100 cash prizes. The three winners of the prize draw will be randomly selected from the completed questionnaires and contacted before the 25th March 2010. Terms and conditions apply.

To enter the prize draw please cut out your completed questionnaire, place in an envelope and post to:

Freepost SWC 1253

Research & Intelligence Unit
Worcestershire County Council
Planning, economy & Performance
County Hall
Spetchley Road
Worcester
WR5 2NP

There is no need for a stamp.

Name	
Address	
	•
Email	
Tel:	

Terms & Conditions

The decision of Worcestershire County Council is final and no correspondence will be entered into. Entries must be received by 12 March 2010.

Only the winners of the prize draw will be contacted.

Entry to the prize draw is only valid with a completed questionnaire.

Only one entry per household will be included in the prize draw.

Data Protection

The information you provide to us will be held by Worcestershire County Council. It will only be used for the purposes of consultation and research, in order to improve our services. We may contact you in order to award any associated prizes. We will share the consultation results with our partners Bromsgrove District Council, Malvern Hills District Council, Redditch Borough Council, Worcester City Council, Wychavon District Council and Wyre Forest District Council. Anonymous results will be published on the Council's Community Consultation Portal. Survey results will never contain your name or anything that could identify you.



Consultation Leaflet for Worcester Transport Strategy





Win £100 - Free Prize Draw - See questionnaire for details

Find out more online: www.worcestershire.gov.uk



Worcester Transport Strategy - Forward

The City of Worcester is one of the premier cathedral cities of England with a growing University. Its setting on the River Severn adds to its attraction and defines its role as a focal point for the surrounding rural communities.

To some extent its role, and its success, have brought accessibility problems that have constrained its ability to fulfill its potential as a successful and vibrant economic hub on the Central Technology Belt. In particular, the capacity and quality of the transport network can cause lengthy and unreliable journeys to and through the City.

Delays on the highway network impact on passenger transport, making bus services less reliable, while high traffic levels adversely affect the environment and attractiveness of the city to businesses, visitors and residents. The City of Worcester must have a prosperous, resilient economy which is capable of competing with rival locations.

It is likely that the population of the City of Worcester and surrounding area will grow over the coming 20 years with consequent increase in demand for travel. Without proper planning and investment in transport infrastructure and services, this growth could result in increased traffic and a poorer living environment, including air quality, undermining the economy and quality of life in Worcester City and Worcestershire.

Transport is vital for everyday life. Without a successful transportation system we cannot access the services and facilities we need to enjoy healthy, long and fulfilled lives. In planning Worcester's transport network for the next 20 years, we need to take into account a wide range of issues including the economy, air quality, noise, the environment, safety, accessibility to services and facilities, increased traffic and quality of life.

Consultation and research undertaken to date provides a good picture of current issues and performance of transport services and infrastructure in the City of Worcester. Our research has shown it's a question of choice. Many residents and visitors feel that there is currently no alternative to the car to access key services and facilities because other transport solutions are either unattractive, inconvenient, or do not exist. To change this it is essential that we build upon our successful 'Choose How You Move' campaign and offer a real choice to the City of Worcester's residents, businesses and visitors.

Derek W Prodger (MBE)

Cabinet Member with Responsibility for Transport and the Safe Environment

A Vision for Worcester

A transport strategy should recognise the importance of emphasising the City's history, heritage and high quality environment and the need to enhance Worcester's services and economic growth. A transport strategy should also aim to expand travel choice, tackle increasing traffic levels, improve safety and protect the environment. These principles are nested within a long-term vision for the future of the City of Worcester and Worcestershire:

A county with safe, cohesive, healthy and inclusive communities, a strong and diverse economy and a valued and cherished environment







The full Worcester Transport Strategy

The proposed full Worcester Transport Strategy has been developed to support the 'vision' for Worcestershire and deal with existing and future transport challenges that contribute to the long term future of the City of Worcester over the next 20 years.

Although the strategy addresses the issues faced by the Worcester transport network and it's hinterland, it is important to recognise that improvements will benefit anyone travelling into, through and/or around the City of Worcester and also have an impact on business decisions and hence the local and regional economy.

Bringing together the desired outcomes, issues and policy guidance, we are aware that a wide-ranging package of transport measures is required to deliver improvements to the existing network, including the following measures:





- Strategic Highway Improvements including the construction of the North West Link Road
- Local Highway Improvements including junction improvements
- Rail station enhancements
- The construction of a new Railway Station (Worcestershire Parkway)
- Exploration of the feasibility of local railway stations
- Enhancement of the City Centre's public realm, transport infrastructure and services.
- Improvements to infrastructure for walking and cycling
- Key corridor improvements to enhance the transport infrastructure for the local bus network, cyclists, pedestrians and general traffic
- Construction of further Park & Ride sites
- Incentivise greater use and improvement to perception of sustainable modes (walking, cycling, passenger transport)
- Implementation of Intelligent transport systems to improve efficiency and choice

Further details about the full Worcester Transport Strategy are shown on Table 1 and Map 1 in this leaflet.



2

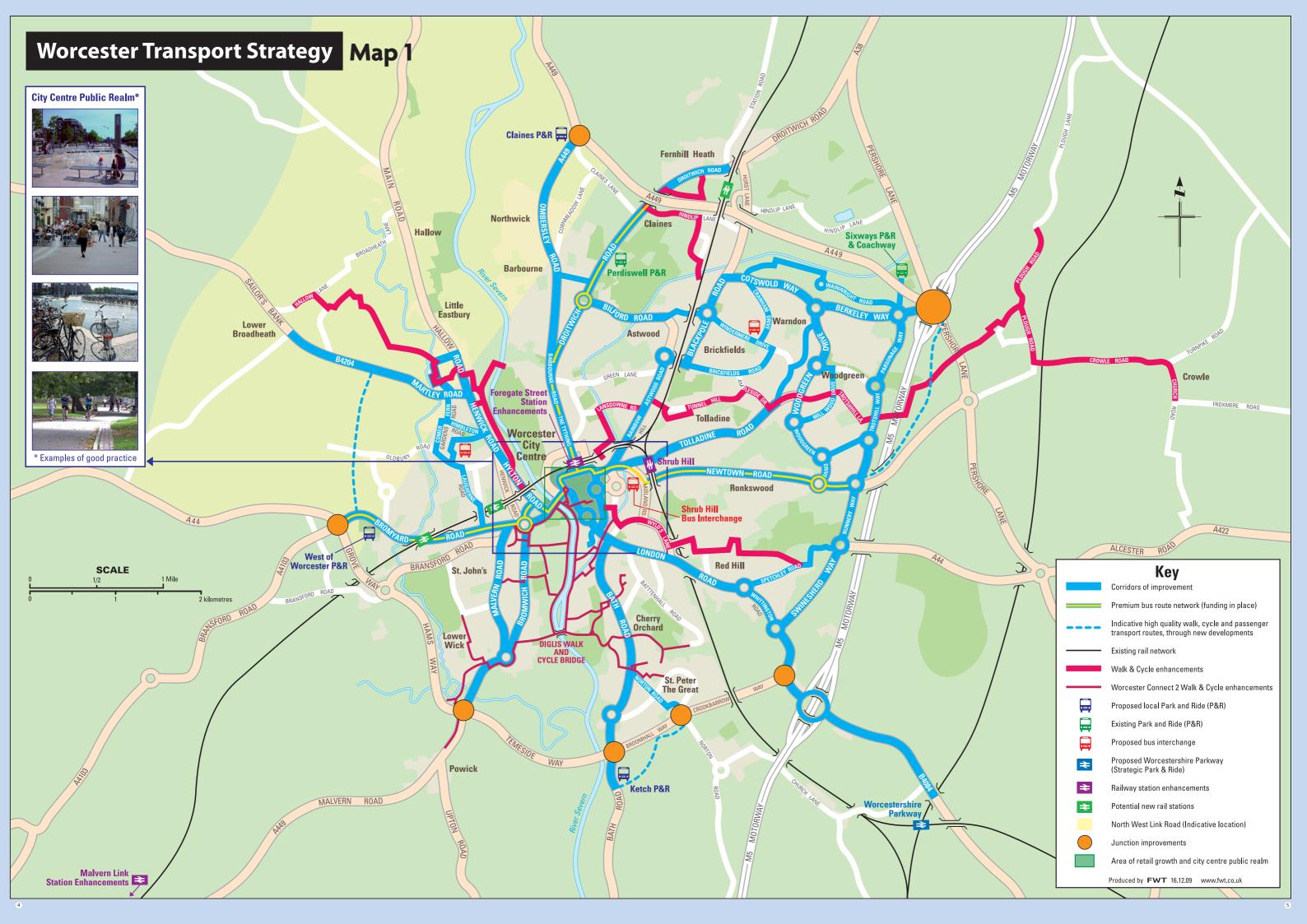


Table 1 The full Worcester Transport Strategy

Measure	Description	Proposals	Delivery
r Distance) vements	Increasing existing road capacity at critical junctions to improve the flow of traffic	 Capacity improvements to Southern Link Road at A4440/A38 junction Capacity improvements Southern Link Road at A4440/Norton Road junction 	2011- 2016
Strategic (Longer Distance) Highway Improvements	New road building to better accommodate longer (strategic) journeys	 Further junction improvements to improve the flow of traffic and safety for users Construction of a new North-West Link Road to divert strategic and some medium distance trips away from Worcester City Centre. The bypass will allow traffic to flow more freely around the city. 	Post 2016
Local Highway Improvements	To enable all traffic to flow more smoothly on key routes into/out of the city centre	Junction improvements along key radial and orbital routes in the city	2011 -2016
Rail Station Enhancements	To improve the quality of rail facilities and access to existing local stations. This will enable rail services to offer a more realistic alternative to car use.	 Significant enhancement of Worcester Foregate Street Rail Station and environs to fulfil its potential as the City of Worcester's premier railway station and lane interchange. This will encourage increased rail use and greater travel choice. Major improvements to Malvern Link Rail Station. This will encourage greater use of rail for commuting to Worcester and further afield. The scheme will involve an improved and enlarged Park & Ride facility and an additional lengthened platform (westbound) to accommodate long distance rail services to and from London Paddington. Worcester Shrub Hill Rail Station will be extensively redeveloped to provide a transport hub with enhanced facilities (including increased car parking and a better bus:rail interchange) to develop the station as a commuter rail interchange. 	2011 -2016
Rail	Increase in opportunities to access Worcester City Centre by rail	To examine the feasibility and business case of providing additional new local 'rail halts' and the provision of enhanced local rail services	2011 - 2016
	Increasing direct access to the long distance (strategic) rail network	Construction of a new Worcestershire Parkway Station to develop Worcestershire's economic potential.	Post 2016
Enhancement of the City Centre, including Transport Infrastructure and Services	Investment in the City Centre environment to strengthen the local economy, make the city a better place to live, work, visit and invest in and reduce air quality problems	Public Realm Enhancements to the City Centre including: Better pedestrian and cycling facilities Improved access to the City Centre Wider footways, new paving, tree planting, enhanced lighting and seating facilities Better access for buses Improved passenger transport infrastructure. Reduction of street clutter Proposed locations include: New Road, Hylton Road, Bridge Street, North Parade, Broad Street, Lower/ Upper Deansway, Copenhagen Street, Cathedral Square, College Street, City Walls Road and Lowesmoor	2011-2016
Enhanceme		St John's, Sidbury, Shrub Hill Area, Foregate Street, Castle Street, Sansome Walk, St Oswald's Road, Grandstand Road, Tybridge Street, Hylton Road	Post 2016

Improve Infrastructure for Walking and Cycling	Walking and cycling are the most environmentally friendly ways of travelling and also improve individual health.	 New walking and cycling routes from the outskirts of Worcester into and through the City Centre. These enhancements will allow walkers and cyclists to travel quickly and safely through the city and will integrate with existing national and local walking, cycle and passenger transport networks: County Hall to City Centre Tibberton Village to Barbourne via Warndon Lower Broadheath to City Centre Secure cycle parking will be provided across the city, and particularly in the City Centre, as it is recognised that this is vital to improve the attractiveness of cycling in Worcester. Wherever possible, provision will be made for cyclists to benefit from bus priority measures Future walking and cycling routes include: Fernhill Heath to Bilford Road 	2011-2016 Post
Key Corridor improvements to enhance local bus services	Our ambition is to improve radial corridors to help achieve a local bus network that offers a more realistic alternative to the car for journeys to/from and within the City of Worcester	 Improvements to key corridors within Worcester to help deliver a better local transport network for all modes with: A "real time" information system providing accurate and accessible information Improvements to street quality including pavements, street furniture and signage High quality, well located bus stops and interchanges Reliable and high frequency bus services with integrated ticketing systems and high quality and accessible vehicles Bus and cycle priority measures to make services faster and more reliable Changes to on-street parking where justified 	2011- 2016
Park & Ride	To provide people with an alternative to driving all the way into the City Centre, releasing capacity for short stay demand and reducing peak period traffic	Additional Park & Ride sites These sites will compliment the two existing sites to the north of the City at Perdiswell and Sixways Park & Ride sites: - The Ketch - Crown East (Worcester West) Improved infrastructure at the rail based Park & Ride site at Malvern Link Station Proposed future additional Park & Ride site:	2011 - 2016 Po
Improve the perception and use of sustainable travel modes (walking, cycling and passenger transport	The "Choose How You Move" project has shown how by supplying information to residents on different ways of travelling, they can reduce their car use	- Claines The introduction of measures that build on the success of the recent Choose How You Move project to promote awareness and use of sustainable travel. For example: Household based personal travel planning Intensive workplace travel plan grant support School travel plan infrastructure and behavioural change campaigns New housing development travel Continuation of the car share database Passenger transport information	Post 2011-2016
Intelligent transport systems to improve efficiency and choice	Intelligent technology can be used to encourage sustainable travel choice in Worcester. This will help towards free flowing traffic, better use of infrastructure, quicker and more reliable journeys and will build confidence in the capability of the network.	 Variable Message Signs on the main roads into Worcester to direct drivers away from congested areas Car park management systems Real Time Passenger Information at key bus stops on all main bus routes Smart Ticketing – similar to the Oyster Card in London. Improved traffic monitoring systems will control the flow of traffic and inform users of any network 'shocks' such as flash flooding, accidents and road closures. 	2011-2016



Phase 1 Worcester Transport Strategy - Major Scheme Bid

Worcestershire County Council aims to deliver the Worcester Transport Strategy through a phased approach. This will help to ensure that the potential of the existing transport network is fully achieved across all modes of transport whilst causing minimal disruption to the daily lives of residents and visitors. In addition, funding arrangements for transport are dependent upon the position of the United Kingdom's economy so in times of recession available funding is reduced. This means that the Government requires the Worcester Transport Strategy to be brought forward in stages.

An opportunity currently exists to secure funding of £50 million prioritised for Worcester by the West Midlands region by submitting a Major Scheme Bid to the Department for Transport during early 2010. A wide range of potential transport schemes have been developed from the full Worcester Transport Strategy and appraised into a balanced package which will form 'Phase 1' of the Worcester Transport Strategy. These measures will form the foundations for further phases of the strategy. If successful, this funding bid will deliver 'Phase 1' of the Worcester Transport Strategy between 2011 and 2016.

The proposed 'Phase 1' Major Scheme Bid package of measures include:

- Strategic Highways Improvements: To enable these to better fulfil their strategic/regional role for longer distance journeys and support the Central Technology Belt and the local economy
- Local Highways Improvements: To enable all traffic to flow more smoothly on key routes into/out of the city centre

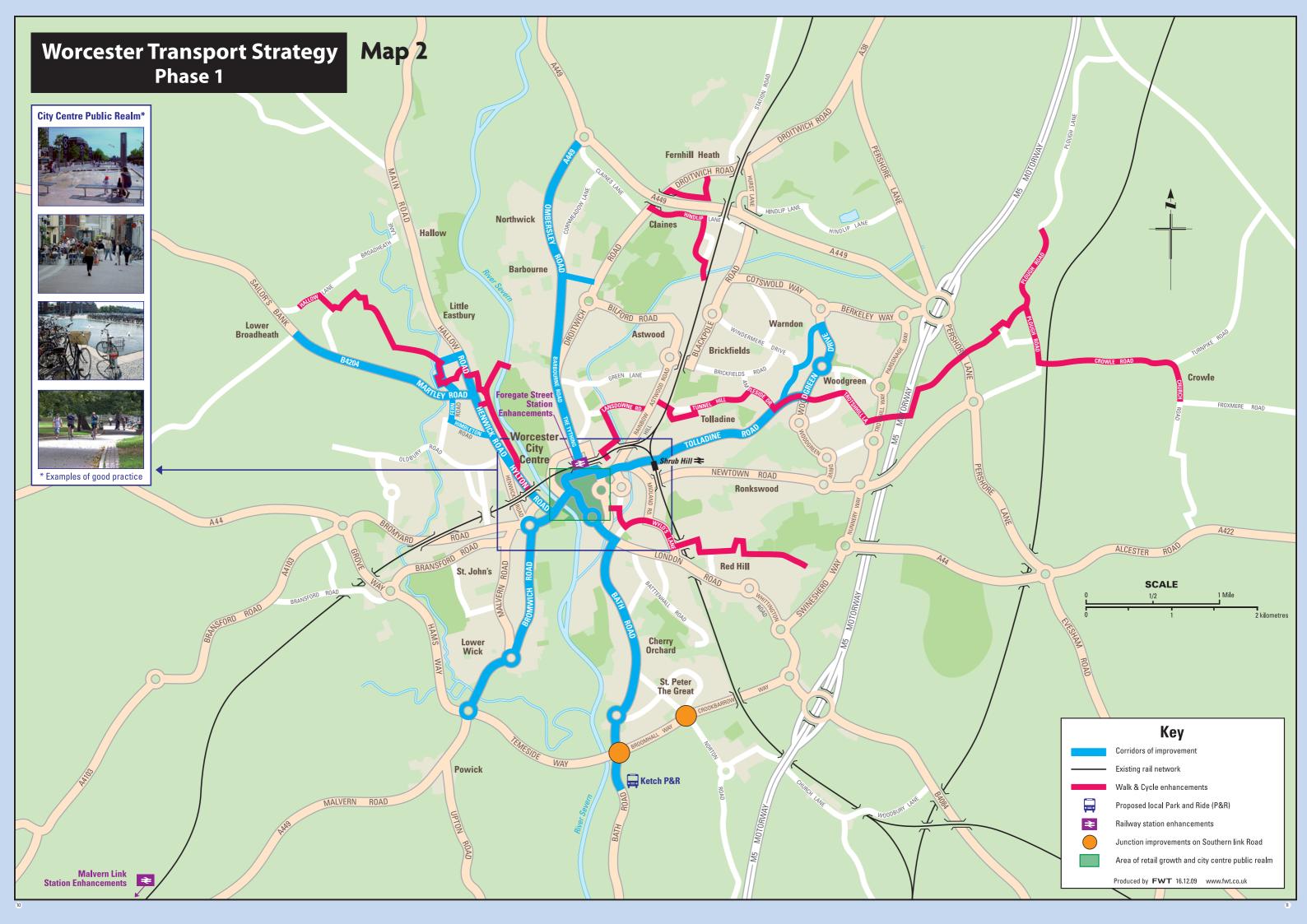
- Rail Station Enhancements: To enable rail services to offer a more realistic alternative to the car
- City Centre Measures: Investment in the 'public realm' in the City Centre
- Improvements to infrastructure for walking and cycling: To encourage more local trips by these modes through measures along key routes
- Key Corridor improvements: To enhance transport infrastructure for local passenger transport, cyclist, pedestrians and general traffic and enhance the quality of local bus services
- Implementation of new Park & Ride sites: Located to intercept traffic before it reaches congested sections of the city network and linked with the improved bus and rail network.
- Improvement to the perception of sustainable travel modes (walking, cycling and passenger transport): To encourage greater use and building on our successful 'Choose How You Move' campaign
- Introduction of Intelligent Transport Systems Measures and Information Systems: Measures to improve knowledge and efficient use of the transport network. The measures will include real time information for passengers at bus stops and variable message signing to inform road users of current traffic and parking conditions and to guide traffic to the most appropriate car parks in terms of available spaces.

Further details about phase 1 of the Worcester Transport Strategy are shown on Table 2 and Map 2 in this leaflet.

	Table 2 – The me	asures contained within 'Phase 1' of the Worcester Transport Strategy	
Measure	Description	Proposals	Delivery
Strategic Highway Improve- ments	Increasing existing road capacity at critical junctions to improve the flow of traffic	 Capacity improvements to Southern Link Road at A4440/A38 junction Capacity improvements Southern Link Road at A4440/Norton Road junction 	2011- 2016
Local Highway Improve- ments	To enable all traffic to flow more smoothly on key routes into/out of the city centre	Junction improvements along key radial and orbital routes in the city	2011 -2016
Rail Station Enhancements	To improve the quality of rail facilities and access to existing local stations. This will enable rail services to offer a more realistic alternative to car use.	 Significant enhancement of Worcester Foregate Street Rail Station and environs to fulfil its potential as the City of Worcester's premier railway station and interchange. This will encourage increased rail use and greater travel choice. Major improvements to Malvern Link Rail Station. This will encourage greater use of rail for commuting to Worcester and further afield. The scheme will involve an improved and enlarged Park & Ride facility and an additional lengthened platform (westbound) to accommodate long distance rail services to and from London Paddington. Worcester Shrub Hill Rail Station will be extensively redeveloped to provide a transport hub with enhanced facilities (including increased car parking and a better bus:rail interchange) to develop the station as a commuter rail interchange. 	2011 -2016
	Increasing opportunities to access Worcester City Centre by rail	To examine the feasibility and business case of providing additional new local 'rail halts' and the provision of enhanced local rail services	2011 - 2016

Enhancement of the City Centre, including Transport Infrastructure and Services	Investment in the City Centre environment to strengthen the local economy, make the city a better place to live, work, visit and invest in and reduce air quality problems	Public Realm Enhancements to the City Centre including: Better pedestrian and cycling facilities Improved access to the City Centre Wider footways, new paving, tree planting, enhanced lighting and seating facilities Better access for buses Improved passenger transport infrastructure Reduction of street clutter Proposed locations include: New Road, Hylton Road, Bridge Street, North Parade, Broad Street, Lower/ Upper Deansway, Copenhagen Street, Cathedral Square, College Street, City Walls Road and Lowesmoor	2011-2016
Improve Infrastructure for Walking and Cycling	Walking and cycling are the most environmentally friendly ways of travelling and also improve individual health.	 New walking and cycling routes from the outskirts of Worcester into and through the City Centre. These enhancements will allow walkers and cyclists to travel quickly and safely through the city and will integrate with existing national and local walking, cycle and passenger transport networks: County Hall to City Centre Tibberton Village to City Centre via Warndon Lower Broadheath to City Centre Secure cycle parking will be provided across the city, and particularly in the City Centre, as it is recognised that this is vital to improve the attractiveness of cycling in Worcester. Wherever possible, provision will be made for cyclists to benefit from bus priority measures 	2011-2016
Key Corridor improvements to enhance local bus services	To improve radial corridors to help achieve a local bus network that offers a more realistic alternative to the car for journeys to/from and within the City of Worcester	 Improvements to key transport corridors within Worcester to help deliver a better local transport network for all modes with: A "real time" information system providing accurate and accessible information Improvements to street quality including pavements, street furniture and signage High quality, well located bus stops and interchanges Reliable and high frequency bus services with integrated ticketing systems and high quality and accessible vehicles Bus and cycle priority measures to make services faster and more reliable Changes to on-street parking where justified 	2011- 2016
Park & Ride	To provide people with an alternative to driving all the way into the City Centre, releasing capacity for short stay demand and reducing peak period traffic	Additional Park & Ride sites These sites will compliment the two existing sites to the north of the City at Perdiswell and Sixways Park & Ride sites: - The Ketch - Crown East (Worcester West) Rail Based Park & Ride Site at Malvern Link Station	2011 - 2016
Improve the use and perception of walking, cycling and passenger transport	The "Choose How You Move" project has shown how by supplying information to residents on different ways of travelling, they can reduce their car use	The introduction of measures that build on the success of the recent Choose How You Move project to promote awareness and use of sustainable travel. For example: Household based personal travel planning Intensive workplace travel plan grant support School travel plan infrastructure and behavioural change campaigns New housing development travel Continuation of the car share database Passenger transport information	2011-2016
Intelligent Transport Systems to improve efficiency and choice	Intelligent technology can be used to encourage sustainable travel choice in Worcester.	 To examine the feasibility of providing: Variable Message Signs Car Park Demand Management Systems Real Time Passenger Information at key bus stops on all main bus routes Smartcard Ticketing Urban Traffic Management and Control (UTMC) systems 	2011-2016





Events Information

More detailed information, on the proposals, will be on display, at local exhibitions, held at:

Venue	Date	Time
Kempsey	18th January	10.30am – 6.30pm
St Peters Tesco	19th January	10am – 3pm
Warndon Tesco	20th January	10am – 3pm
Worcester Angel Place	21st January	10am – 3pm
Morrisons Malvern	22nd January	10am – 3pm
Warndon Tesco	26th January	10am – 3pm
St Peters Tesco	27th January	10am – 3pm
Sainsbury's St Johns	28th January	10am – 3pm
Worcester Angel Place	29th January	10am – 3pm
Hallow Parish Hall	4th February	10.30am – 7pm
Claines British Legion Club	5th February	1pm – 7pm
Lower Broadheath Village Hall	11th March	3pm – 7pm

Worcester Guildhall, various HUB receptions, Malvern Library, Worcester Library and Northwick Dental Surgery will be having a small display, inside their receptions, during this period.

Comments to be returned by 12th March 2010

The Consultation process

As a County Council, we are committed to listening to you, our communities. This section will give you all the information you need about the consultation process for the Worcester Transport Strategy.

The Main Consultation aims:

- To check initial opinions, views and attitudes to the proposals for the full Worcester Transport Strategy
- To check initial opinions, views and attitudes to the proposals for Phase 1 Worcester Transport Strategy (Major Scheme Bid)
- To agree and/or modify the outcomes and facilitate delivery in phases in line with Government guidance to continually review and improve the existing network within Worcestershire
- To assist in developing the Business case to secure the £50m prioritised by the West Midlands Region



The Main Consultation methods include a questionnaire and exhibitions. These will be advertised on our website and in the local press:

The timescales are as follows:

Website live from December 09



Information distributed from 1st January 2010



Public Events – January/February/March 2010



The final date for all responses - 12th March 2010



Evaluation of responses January 2010 to March 2010



Strategy and funding bid modification February/March 2010



Submission to Department for Transport for Phase 1 of Worcester

Transport Strategy Major Scheme Bid (Programme Entry) - April 2010



Government funding decision from September 2010





What happens next?

The consultation outcomes in relation to the proposed measures will be considered for both the Worcester Transport Strategy and the 'Phase 1' Major Scheme Bid.

Please note that this is initial outline consultation only. Further detailed scheme specific consultation will follow for each measure once funding has been secured.

Feedback from the consultation process and news of how the Worcester Transport Strategy and its related 'Phase 1' Major Scheme Bid are progressing can be found on our website after 31st March 2010.





For further information about the Worcester Transport Strategy and 'Phase 1' **Major Scheme Bid please contact:**

By telephone:

01905 765765

By post:

Worcestershire County Council, County Hall, Spetchley Road, Worcester WR5 2NP

By email:

worcestershirehub@worcestershire.gov.uk

Online:

www.worcestershire.gov.uk

This document can be made available in other languages and alternative formats (large print, audio tape, computer disk and Braille) on request from The Hub on telephone number 01905 765765 or by emailing worcestershirehub@worcestershire.gov.uk

To the best of our knowledge all information was correct at the time of printing: 01/10.

Worcester Transport Strategy questionnaire

This questionnaire has been developed to gather your views on the Worcester Transport Strategy and 'Phase 1' Major Scheme Bid.

The questionnaire is divided into three parts:

Part 1: Relates to the full Worcester Transport Strategy. We would like to receive your views in order to shape the long-term aspirations for Worcester's transport network.

Part 2: Relates to the 'Phase 1' Major Scheme Bid. We would like to measure support for these proposals and hear any additional views, which could help to develop these proposals further. This would enable Worcestershire County Council to submit a funding application to the Department for Transport in Spring 2010 in order to deliver schemes in 2011.

Part 3: This section is about you and will ensure we obtain views and responses from a wide range of local residents. The information accompanying the questionnaire has been prepared to help you complete the questions, or alternatively all the information is available online at www.worcestershire.gov.uk/wts. Copies are also available from Community Contact Centres and libraries.

Thank you for taking the time to be involved in the consultation for the Worcester Transport Strategy. The comments gathered will be used to develop the Strategy and it's related Phase 1 Major Scheme Bid funding application. We would appreciate it if the questionnaire could be returned by 12th March 2010. The results of the consultation will be posted on the above website from April 2010.

Part 1 - The Full Worcester Transport Strategy

Information to help you complete this section is shown on Map 1 and Table 1 in pink.

Q1. Do you think investment in this package of measures will support the delivery of our Worcestershire County Council 'Vision' : "A county with safe, cohesive, healthy and inclusive communities, a strong and diverse economy and a valued and cherished environment."? Please tick **ONE** only

YesI	∟ No	 	Dor

Q2 To what level do you support the following measures for the Worcester Transport Strategy?

ease tick ONE only for each measure							
	Strongly support	Support	Neither support nor reject	Reject	Strongly reject	Don't know	
Major strategic highway improvements including the construction of he North West Link Road							
ocal Highway Improvements (e.g. junction enhancements)							
inhance the City Centre's public realm							
tail station enhancements							
Deliver a new Worcestershire Parkway Station							
explore the feasbility of local railway stations							
mprove cycle and walk infrastructure							
Yey corridor improvements to enhance transport infrastructure and ervices							
Incourage greater use and improve perception of sustainable modes walking, cycling, passenger transport)							
Construction of further Park and Ride sites							
ntelligent transport systems to improve efficiency and choice							

Q3 Thinking about Park and Ride locations, which of the following a highest priority for Worcestershire County Council to progress? Please tick ONE only	idditional F	Park and Ri	de sites do	you thin	k should be	the	
The Ketch (A38 South/A4440) Claines (A449 North) If Another location, please specify:		Crown East (A44 West/A4103) Another location					
Part 2 - Phase 1 Major Scheme Bid	••••••	•••••	••••••	••••••	••••••	••••••	
Information to help you complete this section is shown on Map 2 and	Table 2 in g	reen. All qu	uestions be	low refer t	o Phase 1 o	nly.	
In order to help secure £50 million from the Government to begin to in demonstrate that the proposed measures in Phase 1 are supported by I please answer the questions below.	•	-		•			
Q4 In principle, do you support the measures contained in Phase 1 of	of the Word	ester Trans	sport Strat	egy?			
Please tick ONE only							
Yes			nowasures cont			of the	
Worcester Transport Strategy. Please tick ONE only for each proposal							
rease tick one only for each proposal	Strongly support	Support	Neither support nor reject	Reject	Strongly reject	Don't know	
Strategic highway improvements							
Local Highway Improvements							
Rail station enhancements							
Explore the feasibility of local railway stations							
Enhance the City Centre's public realm, transport infrastructure and services							
Enhance infrastructure for walking and cycling							
Key corridor improvements to enhance transport infrastructure and services							
Construction of further Park and Ride sites							
Encourage greater use and improve perception of sustainable modes (walking, cycling, passenger transport)							
Intelligent transport systems to improve efficiency and choice							
Q8 Do you have any additional comments or suggestions related to Please write in below	the propos	sals presen	ted in Pha	se 1 of the	Major Sche	eme Bid?	
				••••••		••••••	



