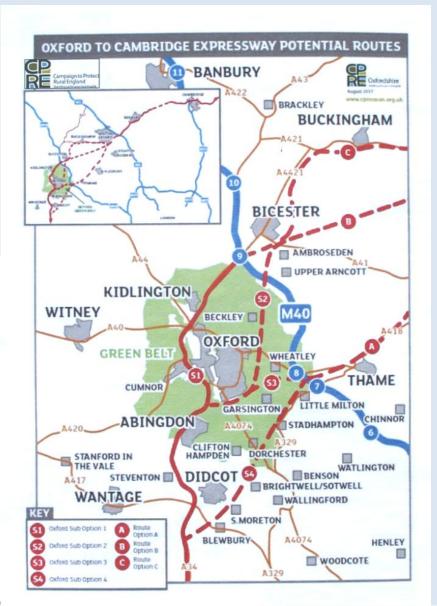


In the beginning...... Highways England talked about specific Expressway routes





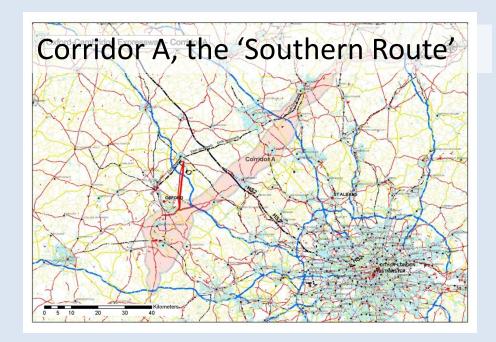
March 2018

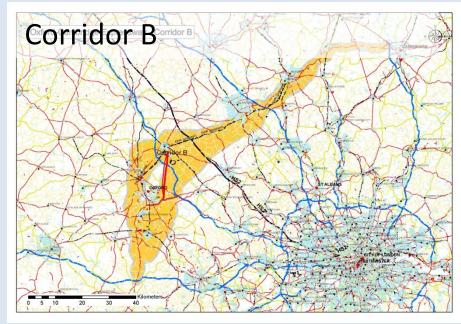


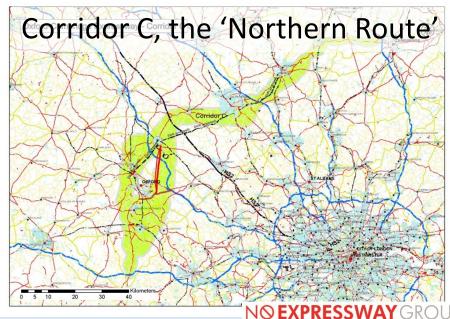
10

But from Spring of 2018 Highways England talked only of three broad corridors, A, B and C.

Stakeholders had very little influence on Corridor choice.

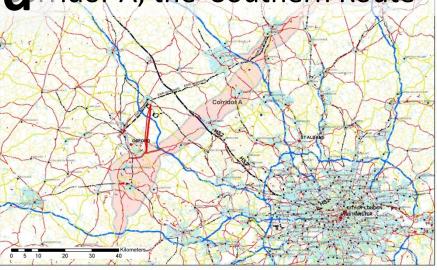


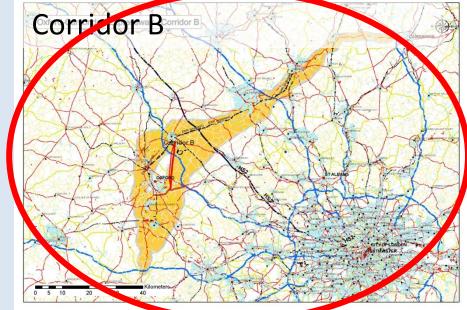


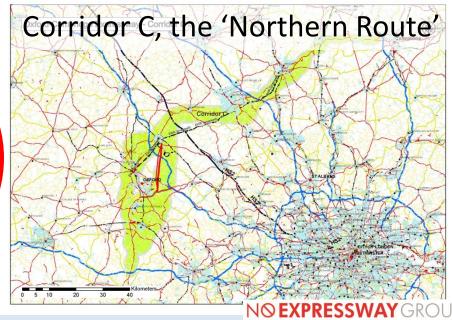


Corridor Announced ridor A, the 'Southern Route'

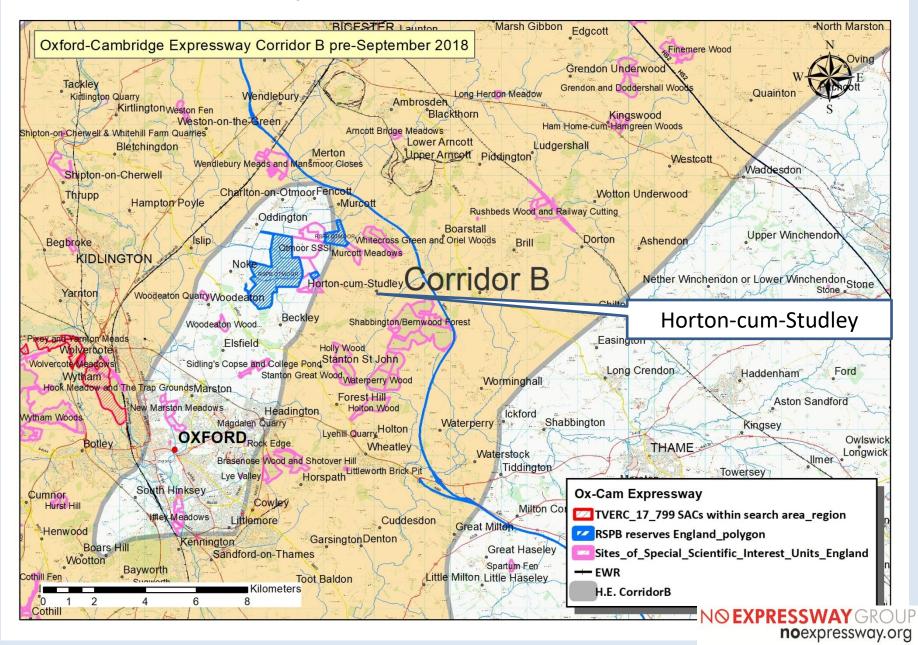
On September 12th last year Highways England announced a <u>modified</u> Corridor B for further study.



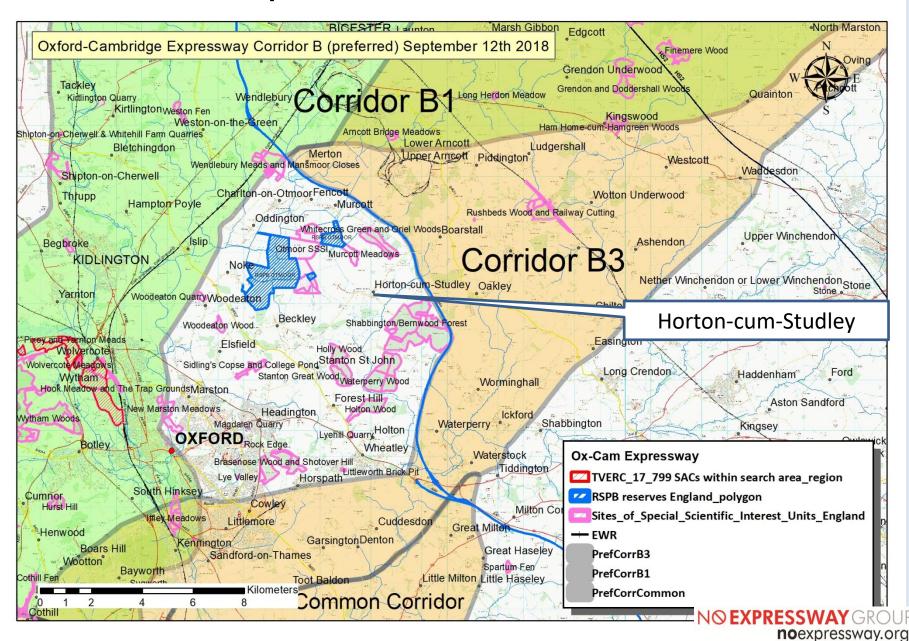




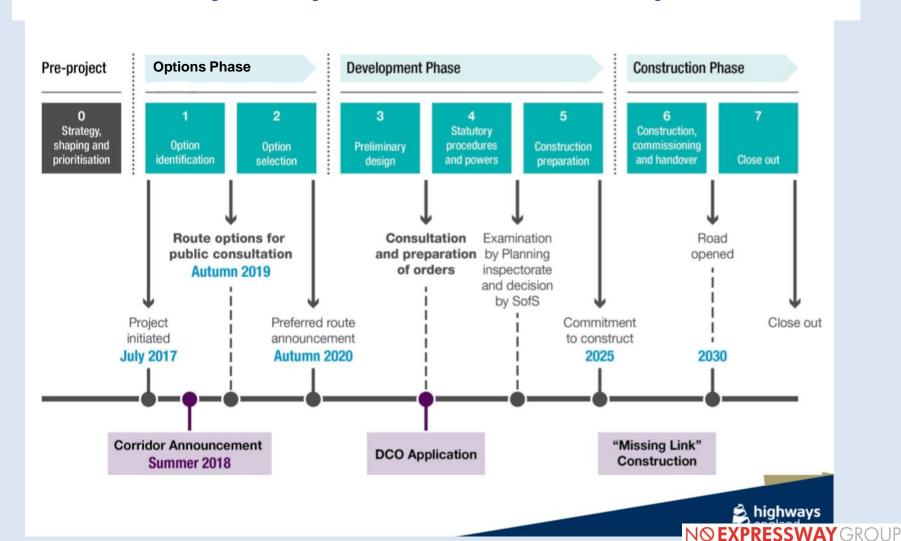
Corridor B before September 12th



Corridor B after September 12th

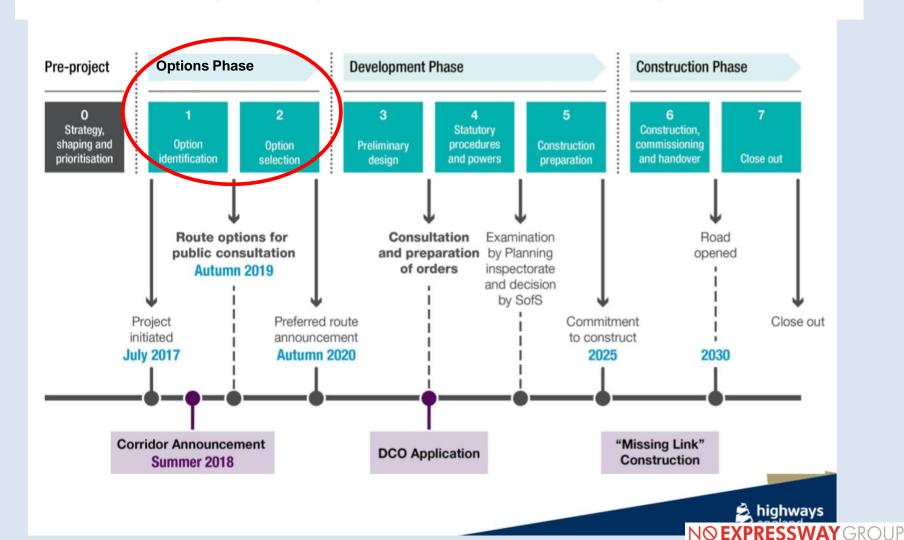


Major Project Milestones & Lifecycle



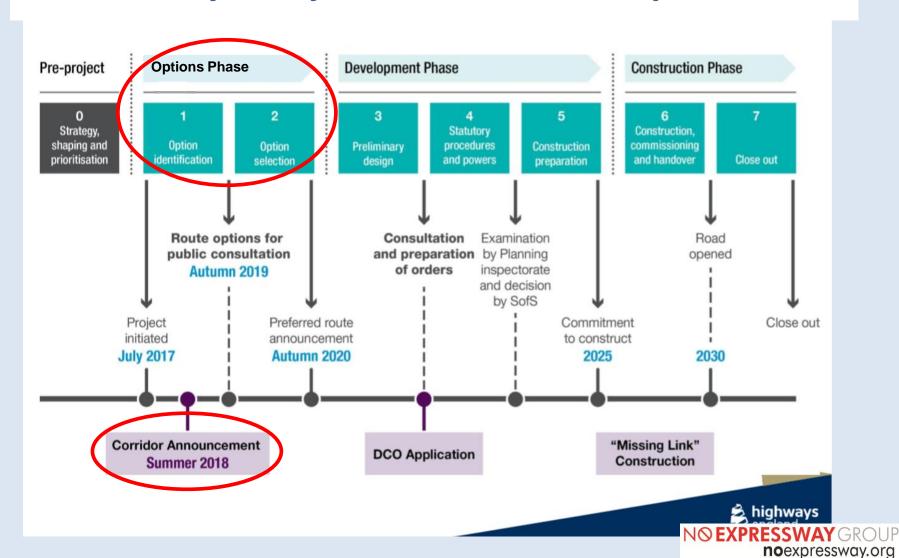
noexpressway.org

Major Project Milestones & Lifecycle

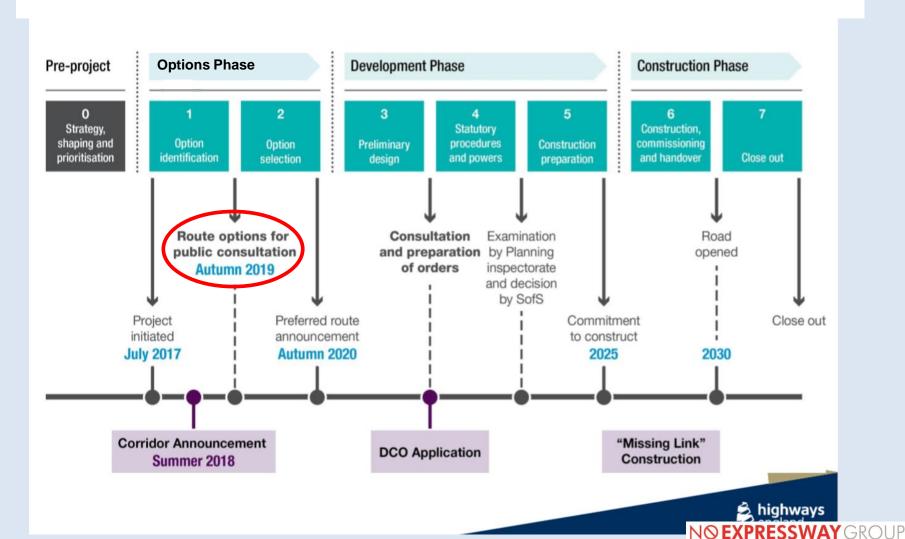


noexpressway.org

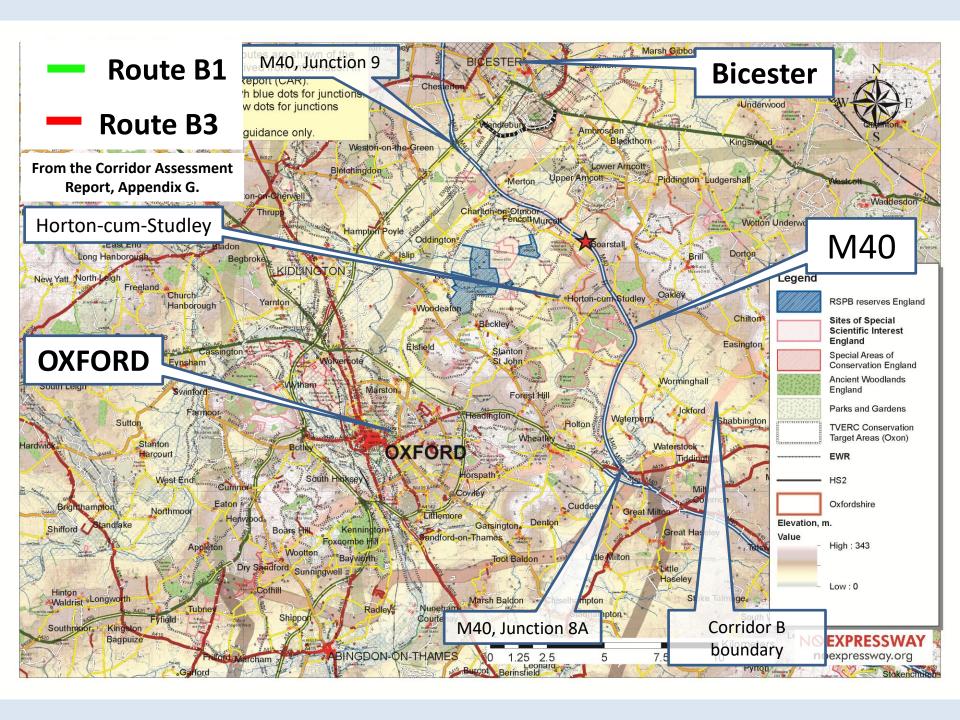
Major Project Milestones & Lifecycle

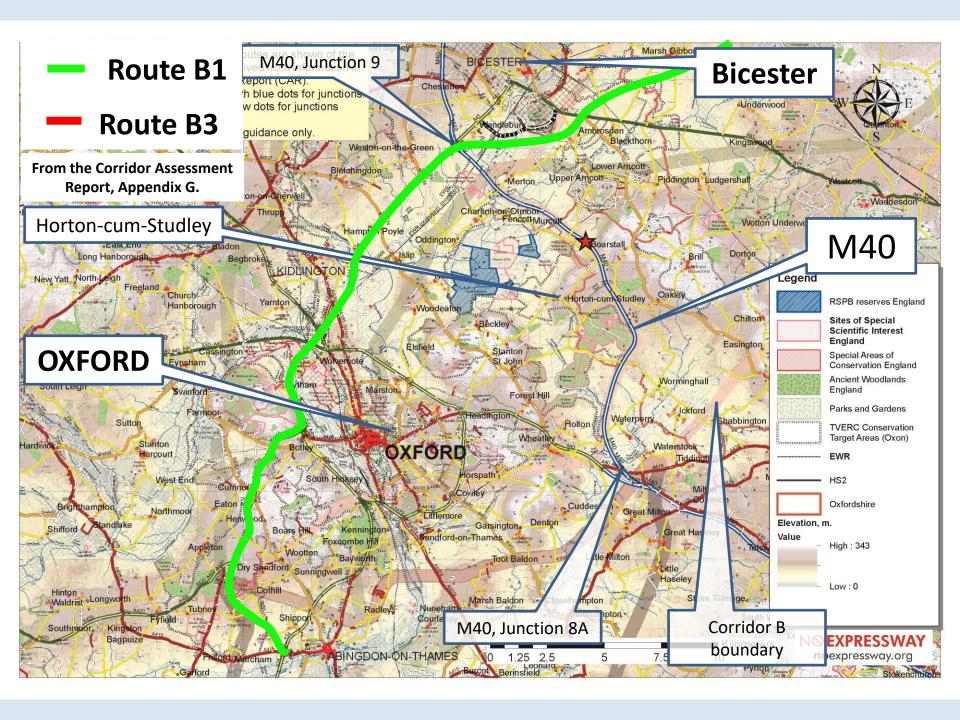


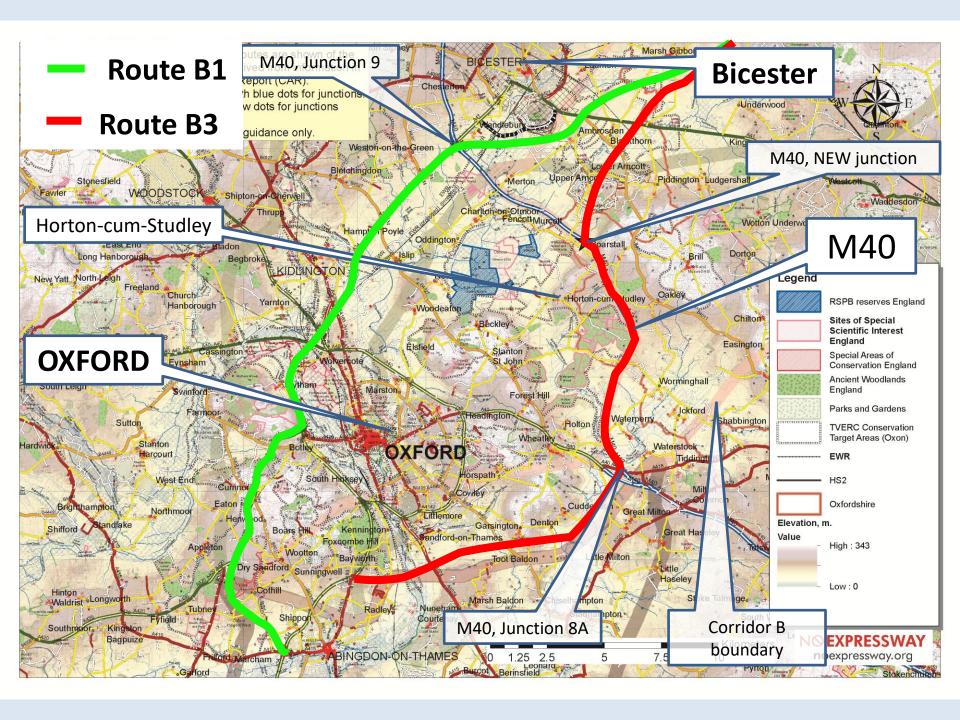
Major Project Milestones & Lifecycle

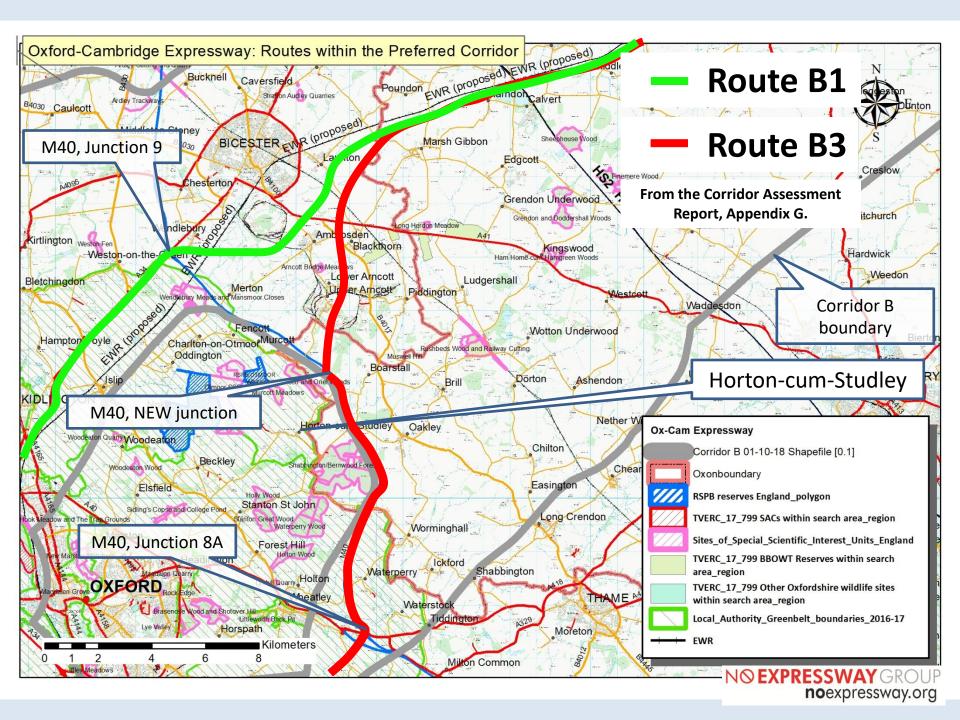


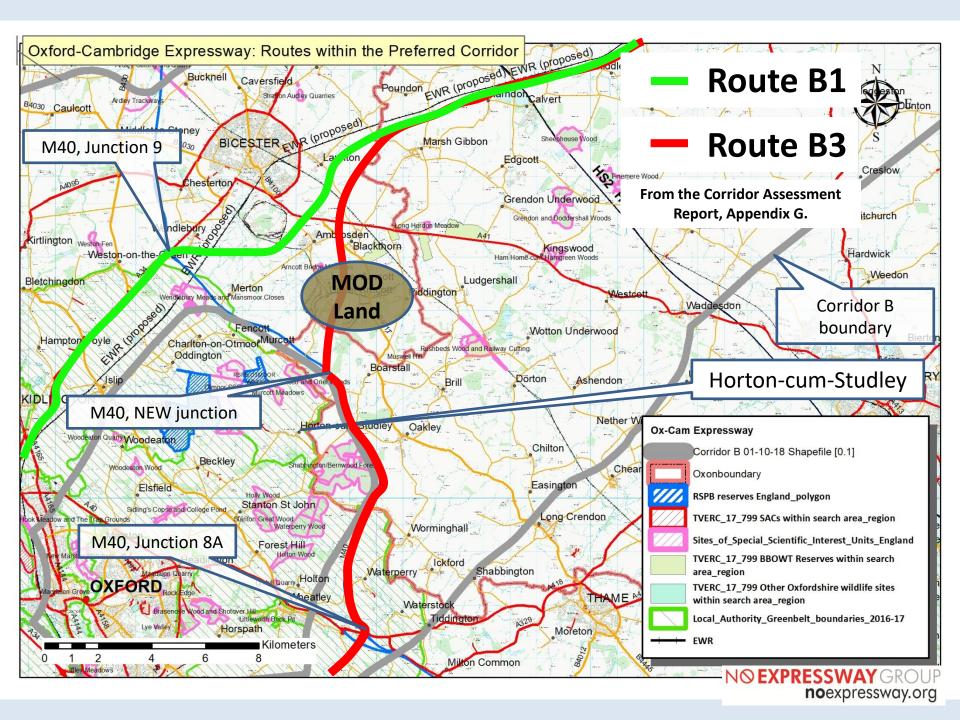
noexpressway.org

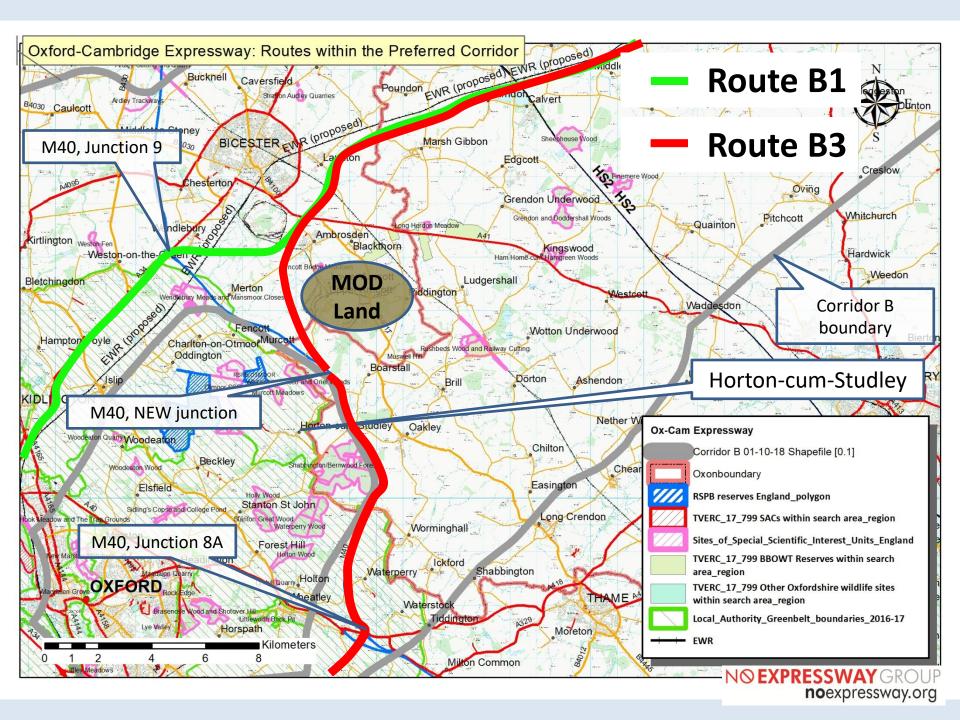


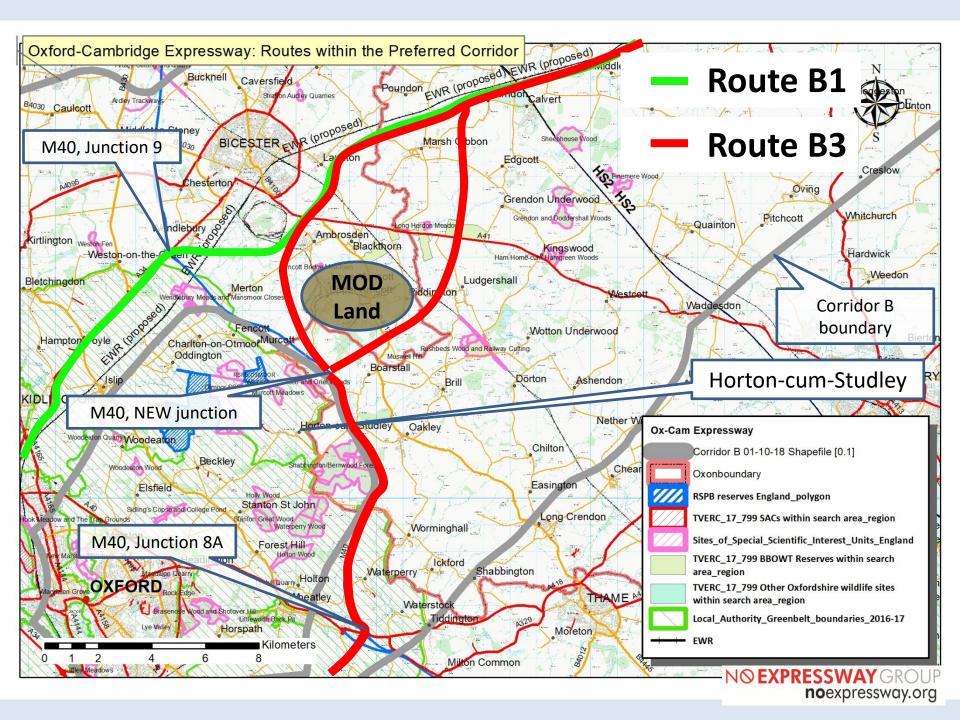


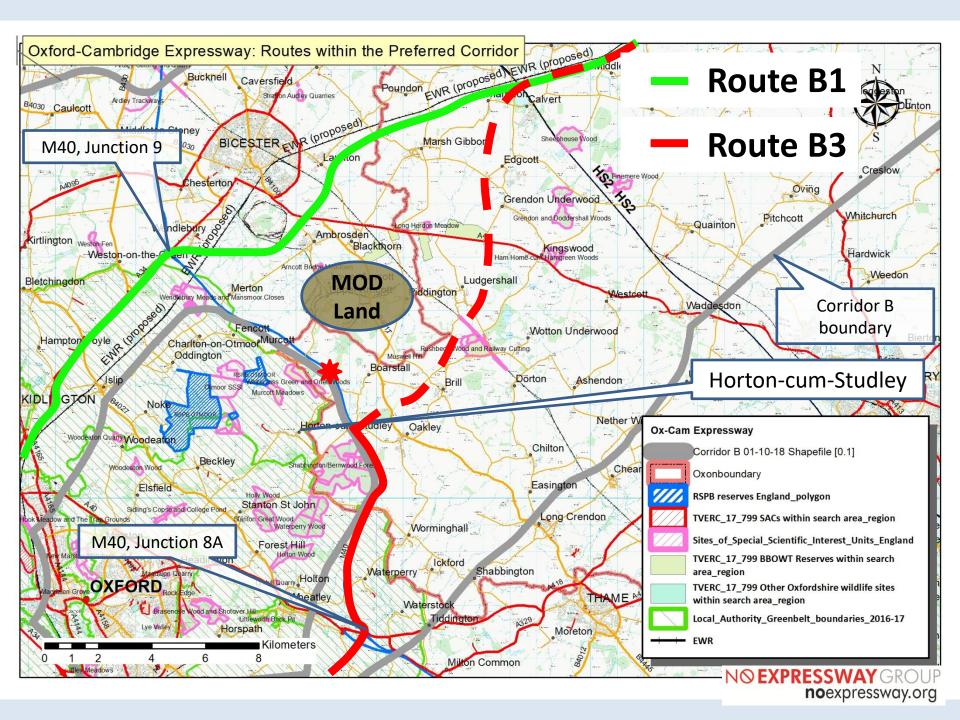


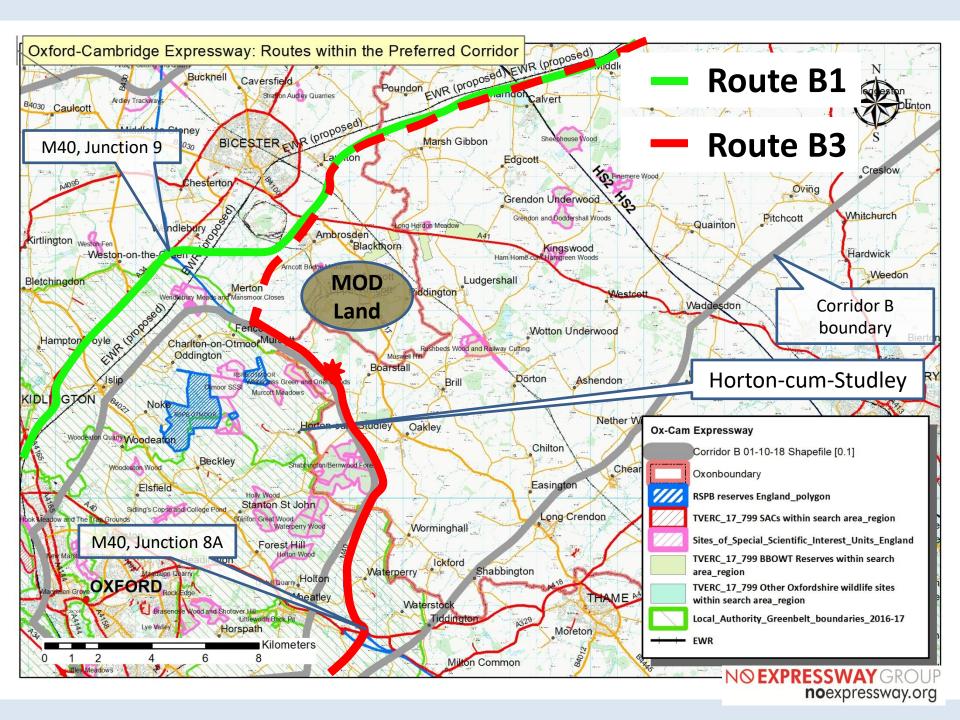


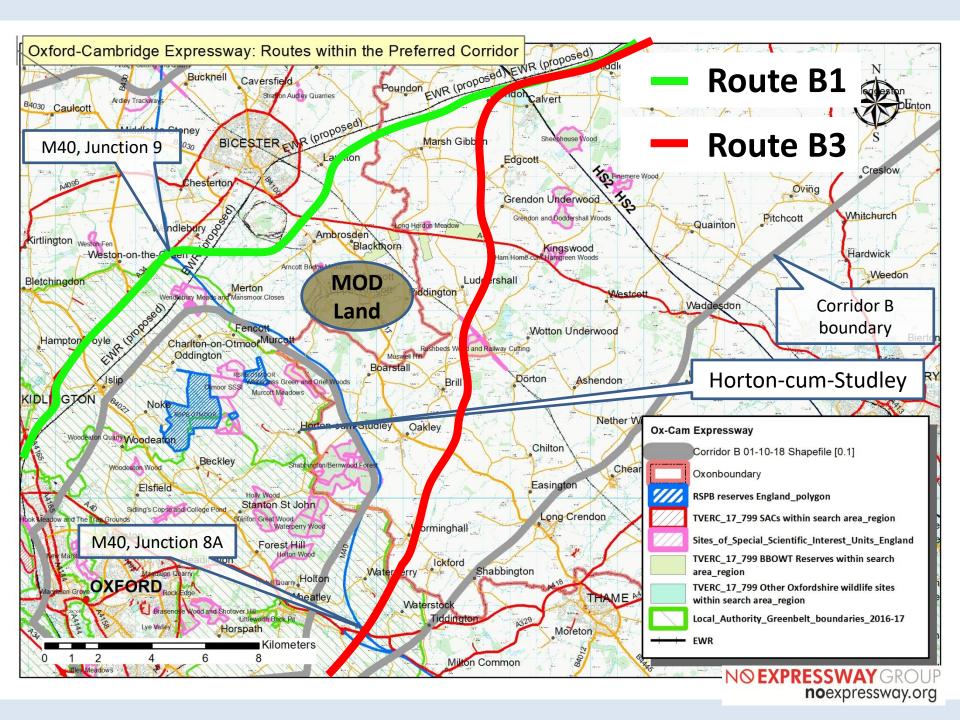


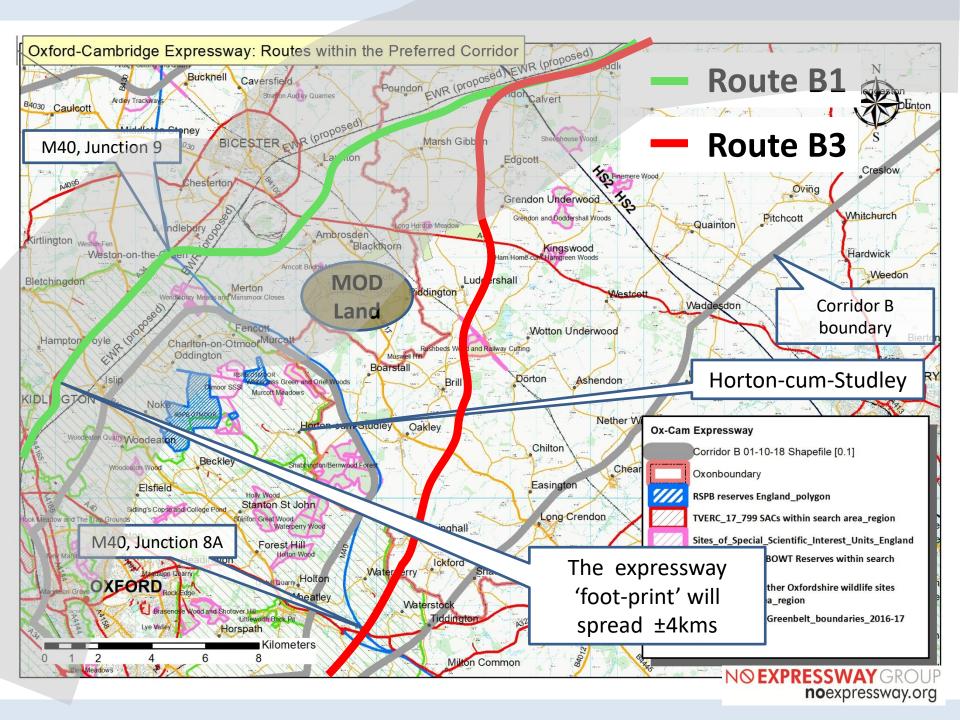


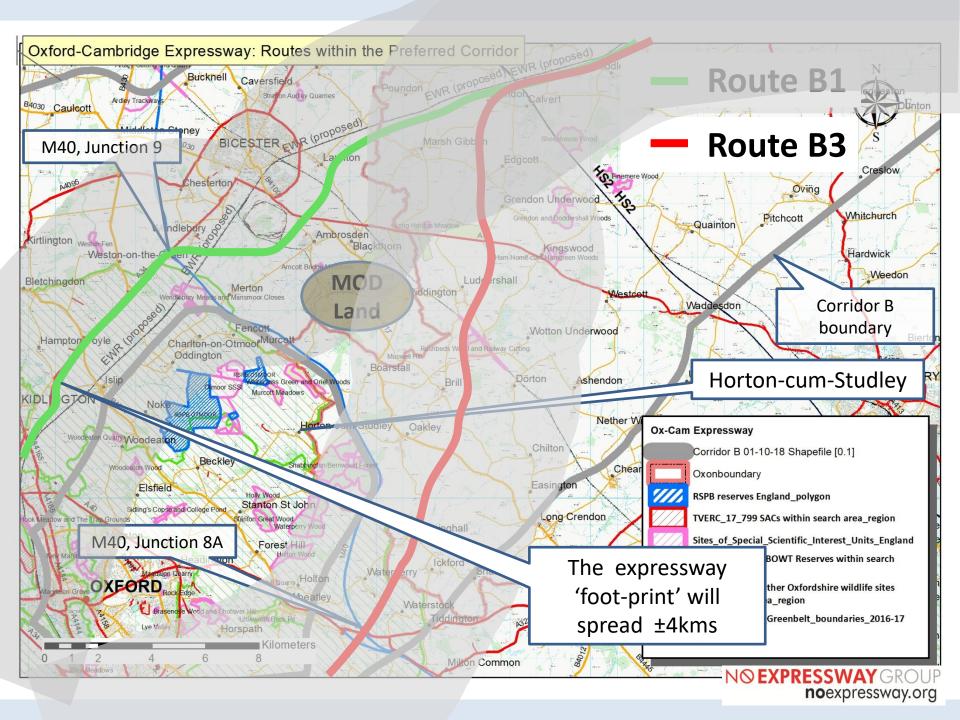












Expressway: alternative routes?



Home

Search Register Our Area

Worldwide

Property Services About Us Contact Us

Land and New Homes

The Wilkinson Partnership has been involved in the sale of land for many years, and accordingly has an in-depth local knowledge of landowners in the local area. The Department is currently acting on many thousands of acres of potential development land across the region, in most local towns. The Partnership is actively involved in large, medium and small schemes, whether on brownfield sites where re-development opportunities exist, or on green-field sites, as sustainable urban extensions to existing communities.

We have access to a wide range of leading Architects. Chartered Town Planners, Legal and Financial experts. capable of pulling together difficult and complex land deals. We are just as happy dealing with small barn conversions, group schemes, individual building plots or sites from 1 to 5 dwellings in the local area, and at any one time have a well-established database of prospective purchasers for land-owning Clients.

We are also happy to undertake Comparable Pricing Reports and Market Analyses, to advise on appropriate £/sq. ft. or £/sq.m. basis as required. land@gualityhomes.co.uk







mis	Description	Number	or 2)	19tal (m2)	Interna T(ngft)	Total (rqft)	price Sq ft	selin:
- 1	One bed apartment	25	46	1150	495	12379	£222.05	£16
1	One bed spartment	25	50	1250	539	13455	1222.90	212
2	Two bed spartment	40	50	2400	645	25834	6216.77	21.
2	Two bad apartment	30	88	1980	710	21313	6304.10	£1
3	Throp bod tempor	45	78	3510	840	37783	2196.52	4
9	Throp bod terrace	45	B3	3736	893	40206	8190.28	1
4	Four bed tamaca	35	98	3080	947	33154	£211.14	430
4	Fear hed temace	*	100	3500	1075	37676	£195 (F	
	1 - Nottenace		(1)	ASIE	1111	717	1104.11	

Contact Us



Speak to the property professionals who will help you to find your new home.

Mailing List



Register on our mailing list and we'll tell you when new houses for sale come on the market.

Thinking of Selling?

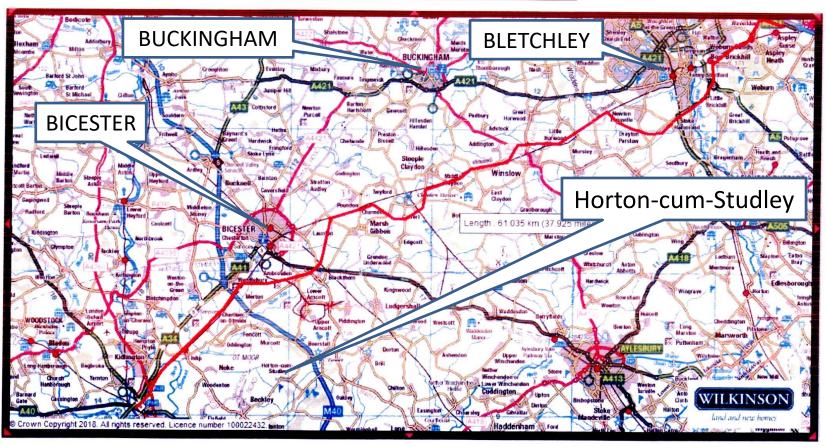


Instruct Wilkinson to help sell your home and benefit from c 10,000 web site visits each

What it offers

Expressway: alternative routes?

Oxford to Cambridge Expressway idea - Is this a possible route?



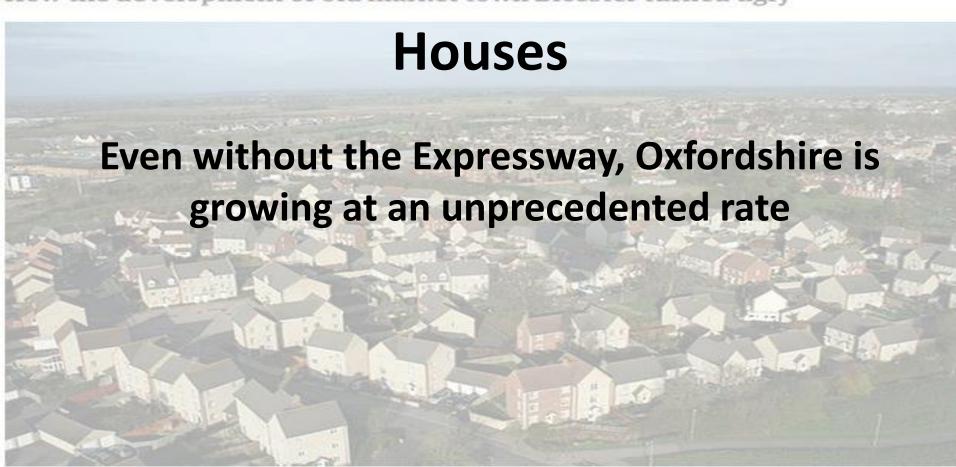
- 1. Facilitates further A420 westerly and A421 easterly travel
- 2. Tracks existing route of former 'Varsity line' now new East-West rail for the majority of the length
- 3. Huge cost savings in route development Noise attenuation, Landscaping impact, Bunding
- 4. Creates multi-model transport interchanges and so obvious Development Hubs for new settlements
- 5. Reduces pressure on local and village road 'rat runs'.

Interview

Britain's first garden town: housing crisis solution or 'dog's breakfast'?

By Patrick Barkham

How the development of old market town Bicester turned ugly





Oxfordshire Infrastructure Strategy

Oxfordshire Growth Board

Executive Summary

2016-2040:

123,500 267,000 101,000

Additional Homes

Additional people (39%)

Additional jobs

Oxfordshire is a place of opportunity. Currently home to 688,000 people, with a further 267,000 forecast to live in the area by 2040.

Expected growth on such a substantial scale is testament to the economic strength and quality of life offered by the towns and villages within Oxfordshire. But to be successful, growth requires infrastructure, and infrastructure needs investment.

To better understand the scale of the infrastructure challenge, the Oxfordshire Growth Board commissioned AECOM to prepare an Oxfordshire Infrastructure Strategy (OXIS) for the county. The strategy presents an overview af aroust astronos to 9040, a dalaman the infrastructure

Key Findings from Stage 1

A number of key findings have been established. Section 3 of the strategy document explains the assumptions applied to forecast housing, population and employment to 2040. Section 5 of the strategy explains the assumptions applied to arrive at interim stage 1 estimates of infrastructure costs and funding gaps.

Oxfordshire authorities are forecast to accommodate housing and economic growth over the period 2016 to 2040 delivering the equivalent to 5,100 dwellings per annum, a total of 123,500 dwellings over the period. This compares to average annual completions of 2,333 durallinga narvaaraaraa Oufardabira franc 2011 ta

Oxfordshire Infrastructure Strategy

Oxfordshire Growth Board

Executive Summary

More Houses

2016-2040:

123,500 267,000 101,000

Additional Homes

Additional people (39%)

Additional jobs

Oxfordshire is a place of opportunity. Currently home to 688,000 people, with a further 267,000 forecast to live in the area by 2040.

Expected growth on such a substantial scale is testament to the economic strength and quality of life offered by the towns and villages within Oxfordshire. But to be successful, growth requires infrastructure, and infrastructure needs investment.

To better understand the scale of the infrastructure challenge, the Oxfordshire Growth Board commissioned AECOM to prepare an Oxfordshire Infrastructure Strategy (OXIS) for the county. The strategy presents an overview of accusts postaceous to 2010, or ildoposos the infectious res

Key Findings from Stage 1

A number of key findings have been established. Section 3 of the strategy document explains the assumptions applied to forecast housing, population and employment to 2040. Section 5 of the strategy explains the assumptions applied to arrive at interim stage 1 estimates of infrastructure costs and funding gaps.

Oxfordshire authorities are forecast to accommodate housing and economic growth over the period 2016 to 2040 delivering the equivalent to 5,100 dwellings per annum, a total of 123,500 dwellings over the period. This compares to average annual completions of 2,333 divialliana nazviane anenna Ovifordablea fenna 1011 ka

Oxfordshire Infrastructure Strategy

Oxfordshire Growth Board

Executive Summary

More Houses

More People

2016-2040:

123,500 267,000 101,000

Additional Homes

Additional people (39%)

Additional jobs

Oxfordshire is a place of opportunity. Currently home to 688,000 people, with a further 267,000 forecast to live in the area by 2040.

Expected growth on such a substantial scale is testament to the economic strength and quality of life offered by the towns and villages within Oxfordshire. But to be successful, growth requires infrastructure, and infrastructure needs investment.

To better understand the scale of the infrastructure challenge, the Oxfordshire Growth Board commissioned AECOM to prepare an Oxfordshire Infrastructure Strategy (OXIS) for the county. The strategy presents an overview of accusts postaceous to 2010, or ildoposos the infectious res

Key Findings from Stage 1

A number of key findings have been established. Section 3 of the strategy document explains the assumptions applied to forecast housing, population and employment to 2040. Section 5 of the strategy explains the assumptions applied to arrive at interim stage 1 estimates of infrastructure costs and funding gaps.

Oxfordshire authorities are forecast to accommodate housing and economic growth over the period 2016 to 2040 delivering the equivalent to 5,100 dwellings per annum, a total of 123,500 dwellings over the period. This compares to average annual completions of 2,333 divialliana nazviane anenna Ovifordablea fenna 1011 ka

Oxfordshire Infrastructure Strategy

Oxfordshire Growth Board

Executive Summary

More Houses

More People

More Jobs

2016-2040:

123,500 267,000 101,000

Additional Homes

Additional people (39%)

Additional jobs

Oxfordshire is a place of opportunity. Currently home to 688,000 people, with a further 267,000 forecast to live in the area by 2040.

Expected growth on such a substantial scale is testament to the economic strength and quality of life offered by the towns and villages within Oxfordshire. But to be successful, growth requires infrastructure, and infrastructure needs investment.

To better understand the scale of the infrastructure challenge, the Oxfordshire Growth Board commissioned AECOM to prepare an Oxfordshire Infrastructure Strategy (OXIS) for the county. The strategy presents an overview of accusts postaceous to 2010, or ildoposos the infectious res

Key Findings from Stage 1

A number of key findings have been established. Section 3 of the strategy document explains the assumptions applied to forecast housing, population and employment to 2040. Section 5 of the strategy explains the assumptions applied to arrive at interim stage 1 estimates of infrastructure costs and funding gaps.

Oxfordshire authorities are forecast to accommodate housing and economic growth over the period 2016 to 2040 delivering the equivalent to 5,100 dwellings per annum, a total of 123,500 dwellings over the period. This compares to average annual completions of 2,333 divialliana nazviane anenna Ovifordablea fenna 1011 ka

Oxfordshire Infrastructure Strategy

Oxfordshire Growth Board

Executive Summary

More Houses

More People

More Jobs

2016-2040:

123,500 267,000 101,000

Additional Homes

Additional people (39%)

Additional jobs

Current totals 2016

260,000 650,000 366,000*

* 2017/18 figures

De Successiul, grown requires infrastructure, and infrastructure needs investment.

To better understand the scale of the infrastructure challenge, the Oxfordshire Growth Board commissioned AECOM to prepare an Oxfordshire Infrastructure Strategy (OXIS) for the county. The strategy presents an overview of accusts postaceous to 2010, or ildoposos the infectious res

OF ITHE ASSISTANCE OF THE PARTY OF THE PARTY

Oxfordshire authorities are forecast to accommodate housing and economic growth over the period 2016 to 2040 delivering the equivalent to 5,100 dwellings per annum, a total of 123,500 dwellings over the period. This compares to average annual completions of 2.333 durallings nor user series Outerdables from 2011 to

Oxfordshire Infrastructure Strategy Oxfordshire Growth Board **Executive Summary** More Jobs More People **More Houses** 2016-2040: 123,500 267,000 101,000 Additional jobs Additional Homes Additional people (39%)

Current totals 2016

260,000 650,000 366,000*

* 2017/18 figures

%increase

47.5%

41.1% 27.6%

Oxfordshire Infrastructure Strategy Oxfordshire Growth Board **Executive Summary** More Jobs More People **More Houses** 2016-2040: 123,500 267,000 101,000 Additional Homes Additional jobs Additional people (39%) **Current totals 2016** 260,000 650,000 366,000* * 2017/18 figures %increase **47.5%** 41.1% 27.6%

ONS predicted population increase by 2050 = 16%



For the purpose of this study, overaching targets to 2050, based on the previous Savills/Arup/Econometrics analysis and their "Transformational Scenario", were agreed as follows:

TRANSFORMATIONAL + DEVELOPMENT ACCOMMODATED DUE TO PRESSURES FROM LAND CONSTRAINED MARKETS



2050 Earnmoon

782,000 to 1,020,000 additional homes

1,462,000 up to 1,900,000 additional people

The drawing alongside ilk to quantum of development, broken down in please the figure are sused within the previous replace.

The areas are shown scaled at an overall development density of 3,500 people/km², including development in the pipeline.

While such a rate of growth is not unusual in the context of the last 100 years, it is a significant challenge in absolute terms, not least given the scale of urbanisation that has already occurred in this region of the country.

Development at a density typical of much twentieth century growth (3,500 p/km² serves as a proxy for this), and as indicated by the scaled areas shown here, would mean a significant reduction in areas of open countryside.

More efficient use of land through increasing development above this relatively low level, and the careful and coordinated location of new development, are therefore key challenges if this scale of growth is to be acceptable, while preserving the overall character and quality of the area.

TRANSFORMATIONAL SCENARIO TO 2050

New areas of settlement at a scale of 3,500 people / km² with approximate totals.

This drawing shows the additional urban area required for the transformational scenario at a settlement-wide density of 3,500 people/km², distributed according to Savills/Arup/Cambridge Econometrics analysis.

The density is typical of much twentieth century growth and was selected based on a rounded average of the built-up density found across the corridor.

Current known planned

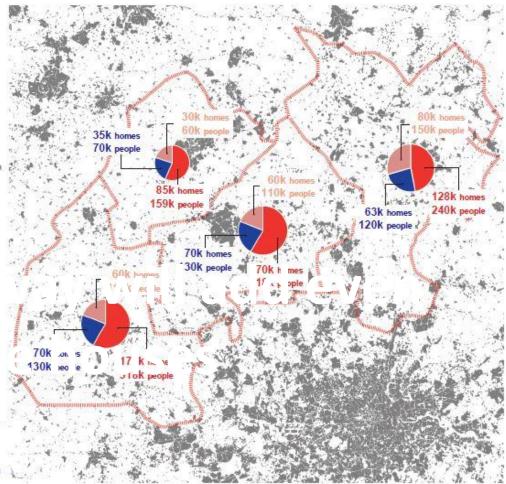
Additional development required to meet the Transformational Scenario

Transformational Scenario's Housing and Population Targets I 4 '0

due to pressures from land constrained markets**

* Under construction, approved, in for planning, or allocated.

"The distribution is indicative and follows a proportional trend according to the distribution of the "Additional development required to meet Transformational Scenario's Housing and Population Targets by 2050".



Final Report: Cambridge, Milton Keynes and Oxford Future Planning Options Project

Chapter 1: Introduction

Page 21 of 144

5th studio

century growth and was selected based on a rounded average of the built-up density found across the corridor.

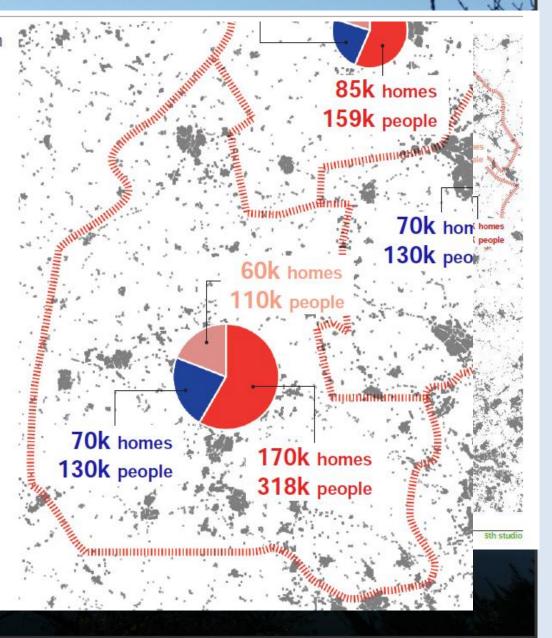
Current known planned development *

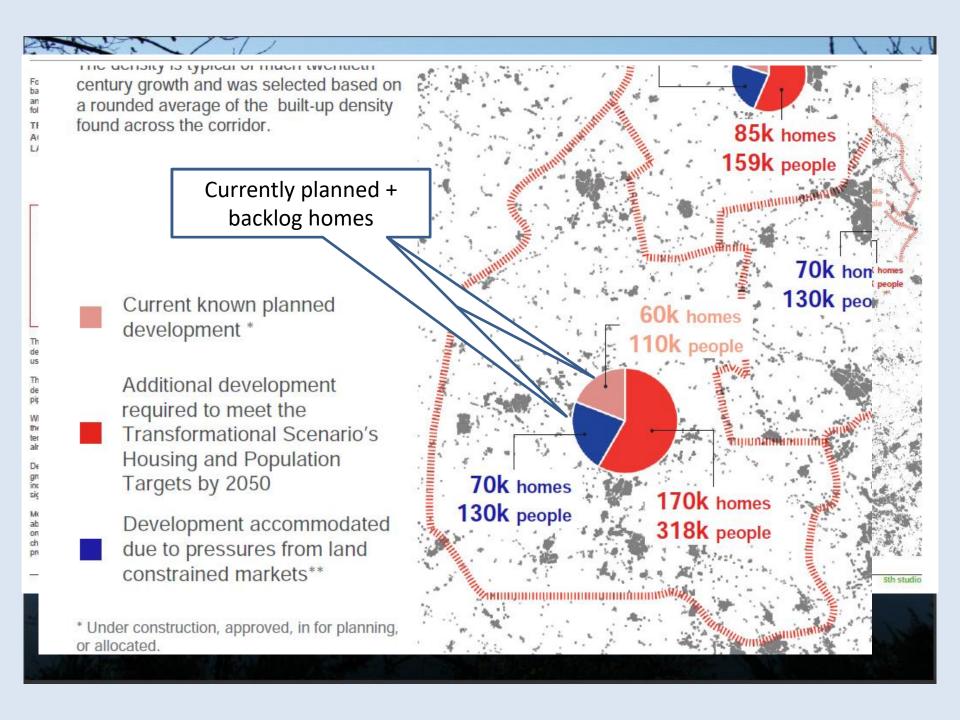
Additional development required to meet the

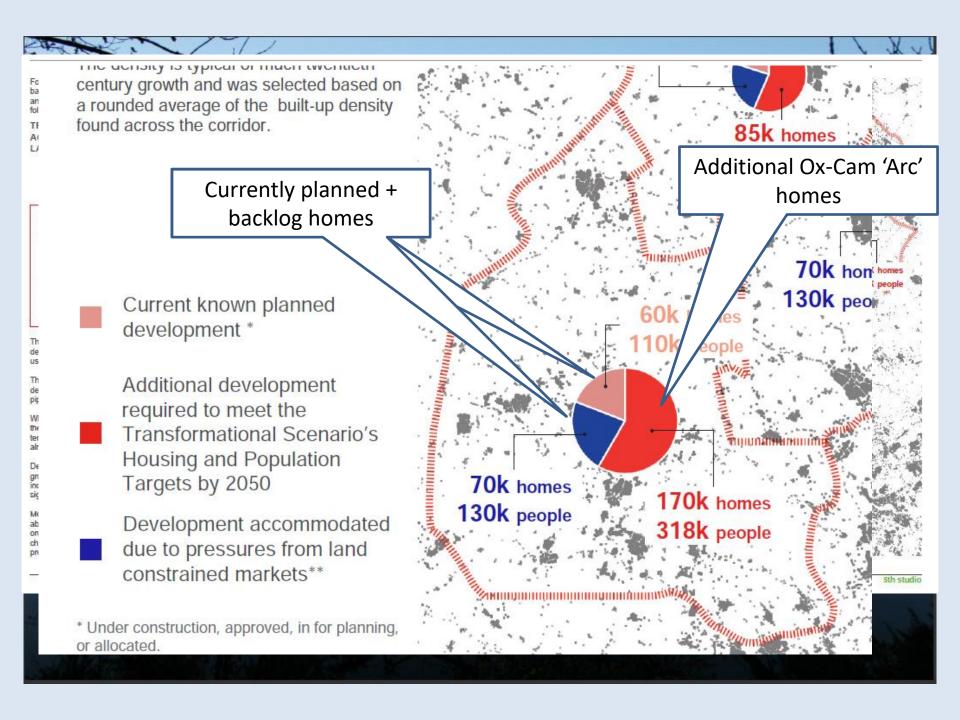
- Transformational Scenario's
 Housing and Population
 Targets by 2050
- Development accommodated due to pressures from land

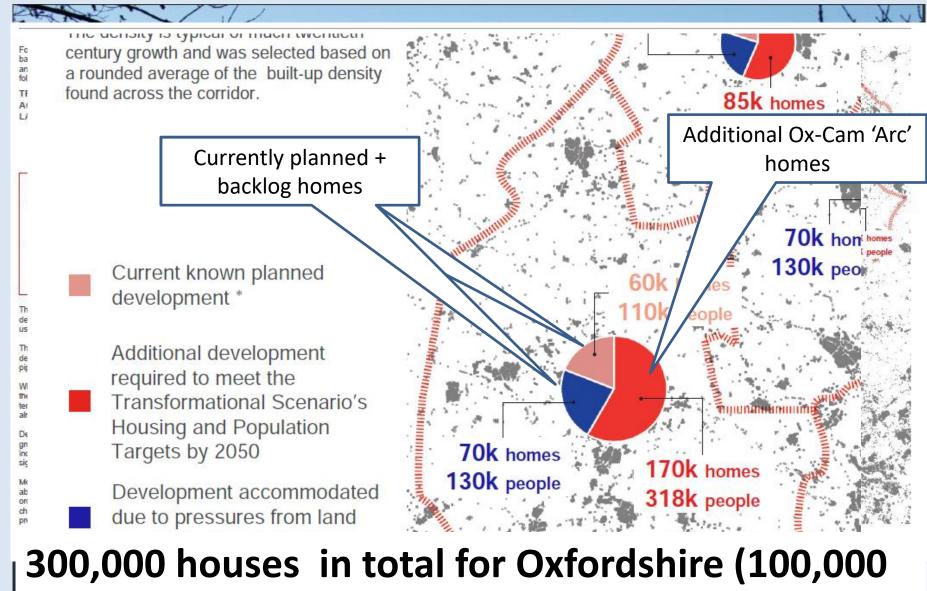
constrained markets**

* Under construction, approved, in for planning, or allocated.



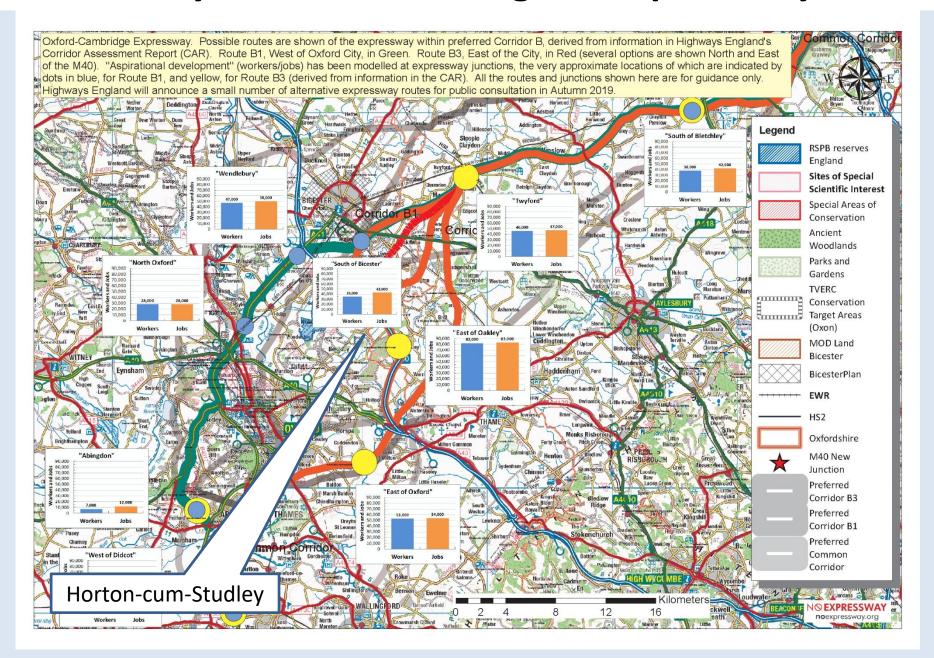






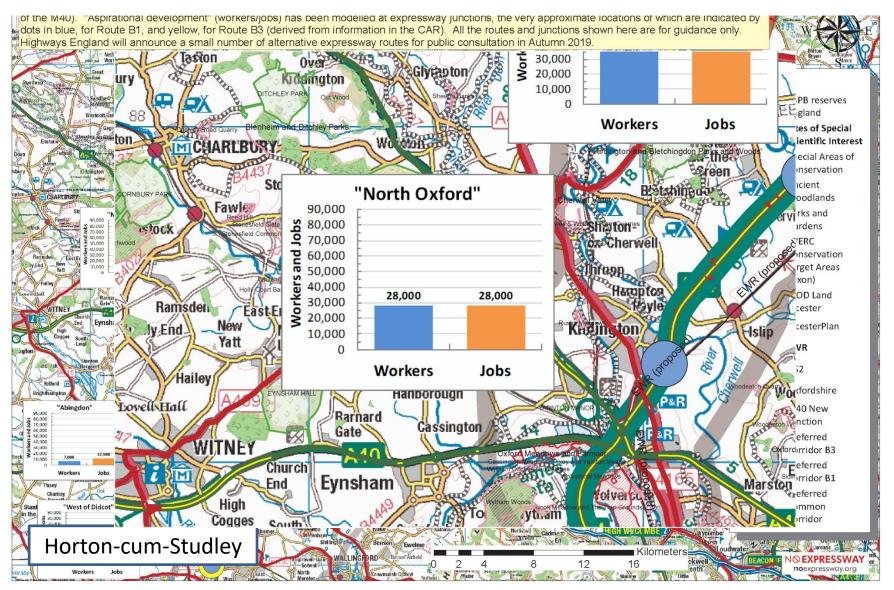
300,000 houses in total for Oxfordshire (100,000 in Local Plans and 200,000 Expressway 'unlocked')

..how many new homes along the Expressway itself?



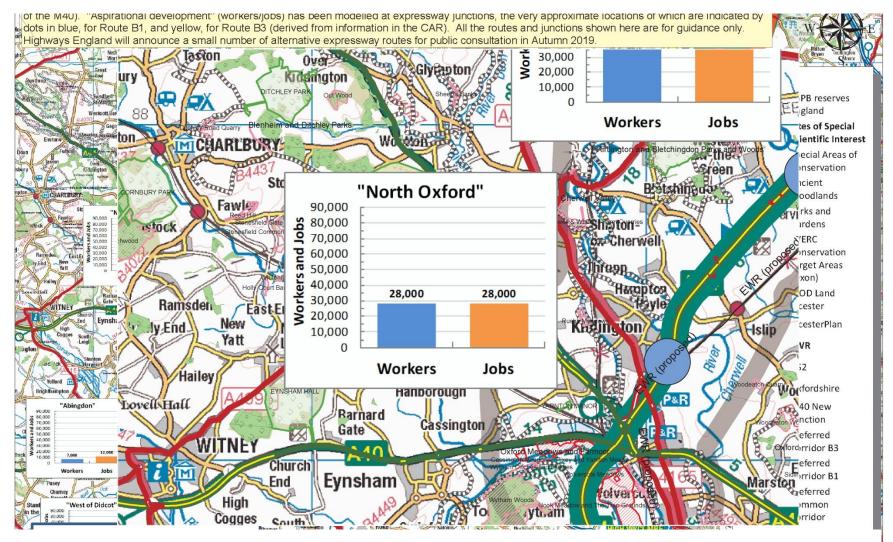
Option B1, 28,000 workers/22,000 new houses North **Oxford**

(Begbroke/Yarnton proposals are for 4,400 houses 'only')



Option B1, 28,000 workers/22,000 new houses North **Oxford**

(Begbroke/Yarnton proposals are for 4,400 houses 'only')

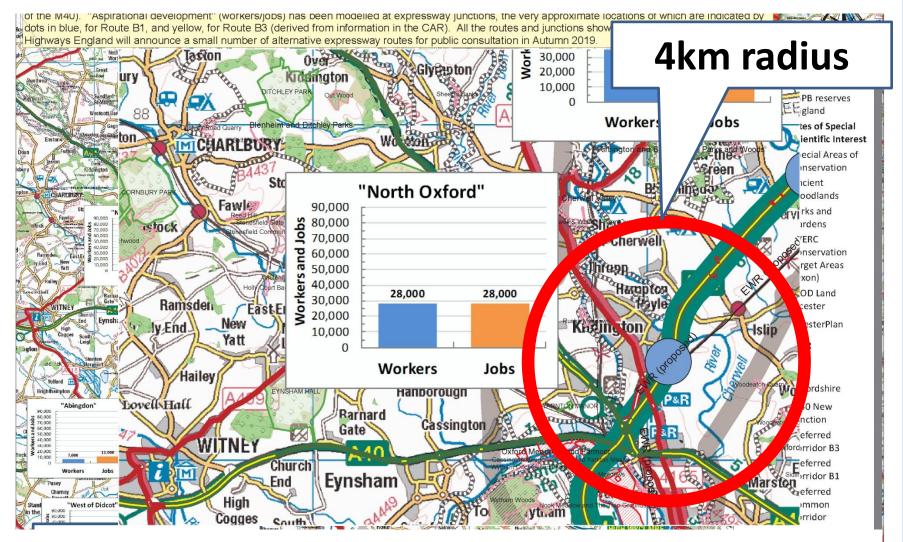


That's 51,300 people (Kidlington 13,700, Bicester 32,789)

2017 figures

Option B1, 28,000 workers/22,000 new houses North **Oxford**

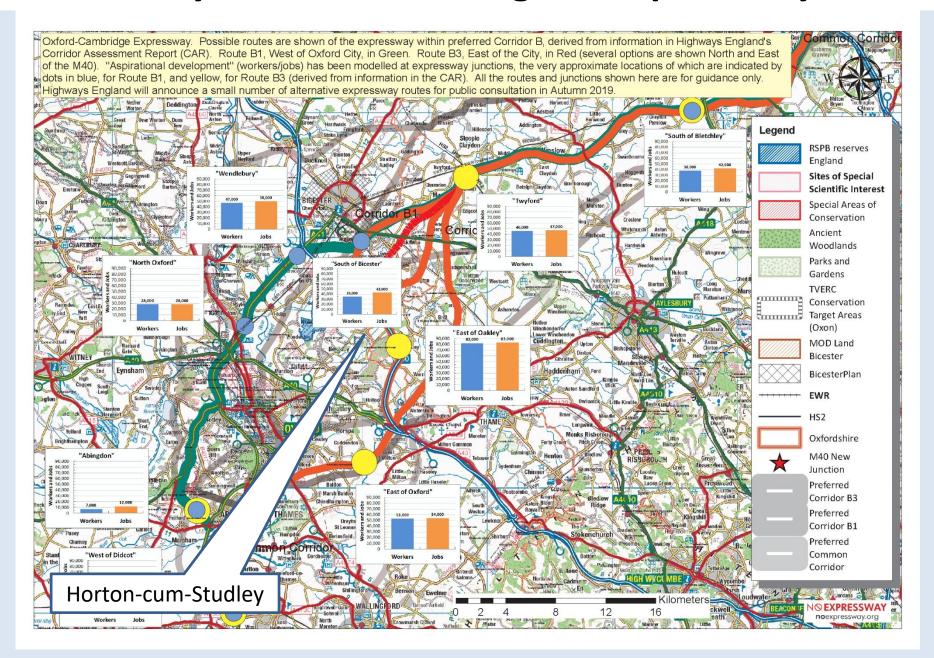
(Begbroke/Yarnton proposals are for 4,400 houses 'only')



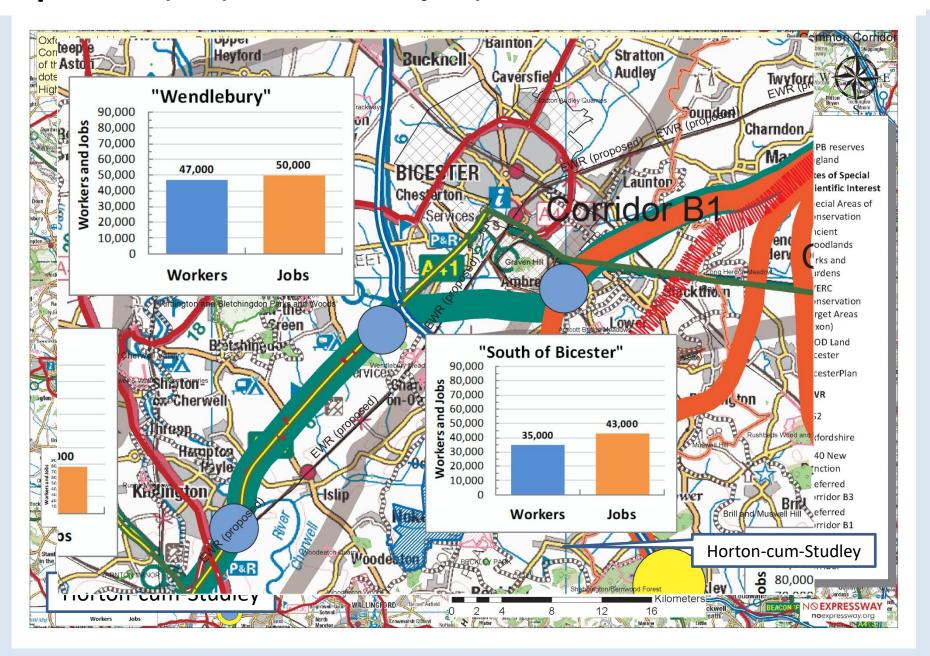
That's 51,300 people (Kidlington 13,700, Bicester 32,789)

2017 figures

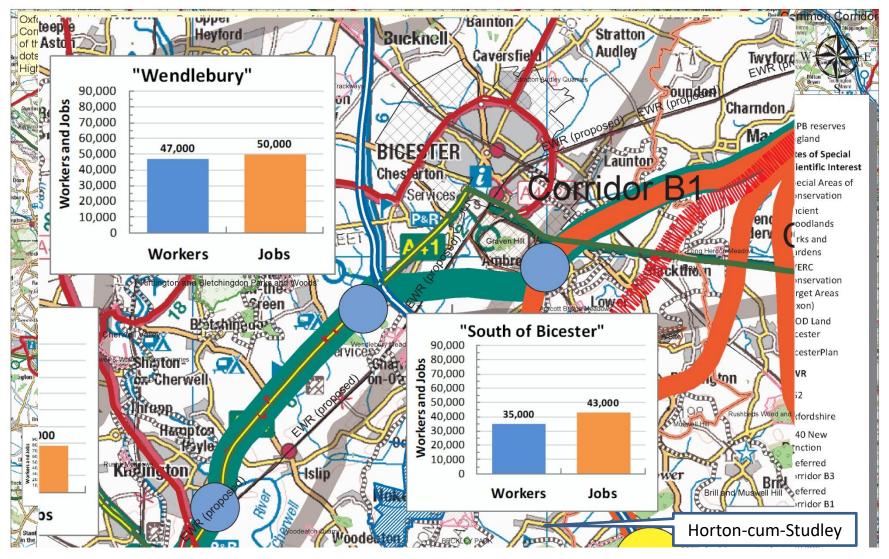
..how many new homes along the Expressway itself?



Option B1, 82,000 workers/65,000 new houses nr. Bicester

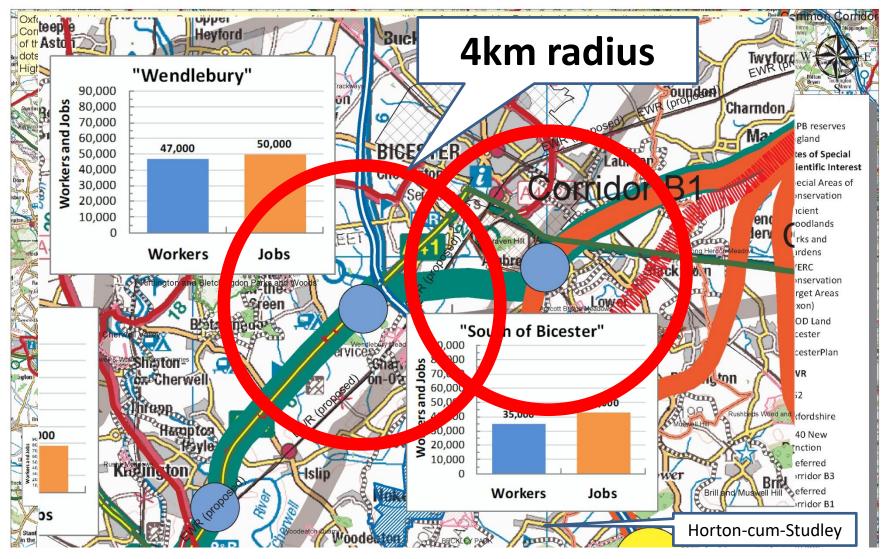


Option B1, 82,000 workers/65,000 new houses nr. Bicester

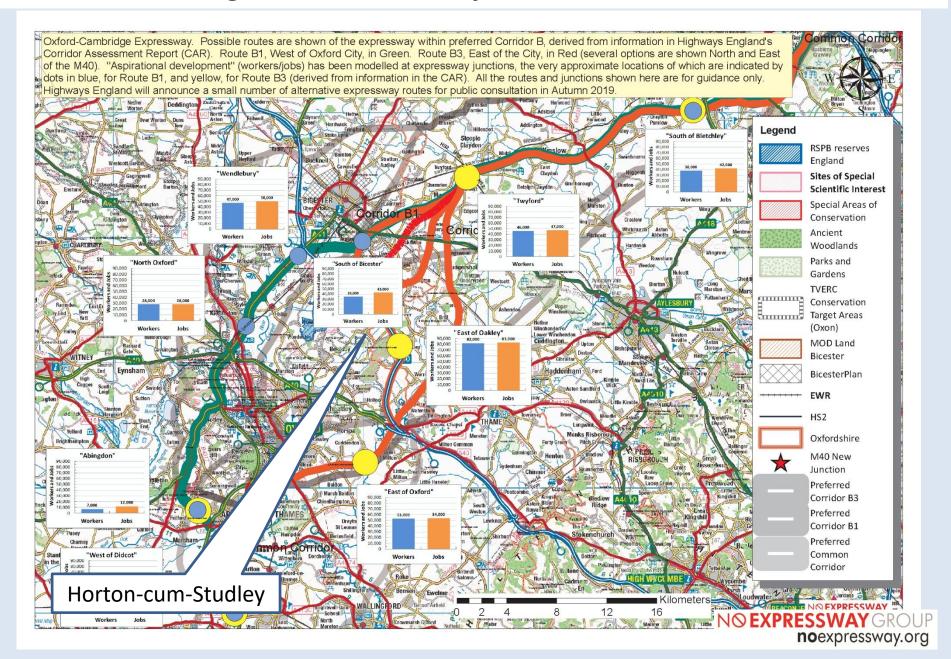


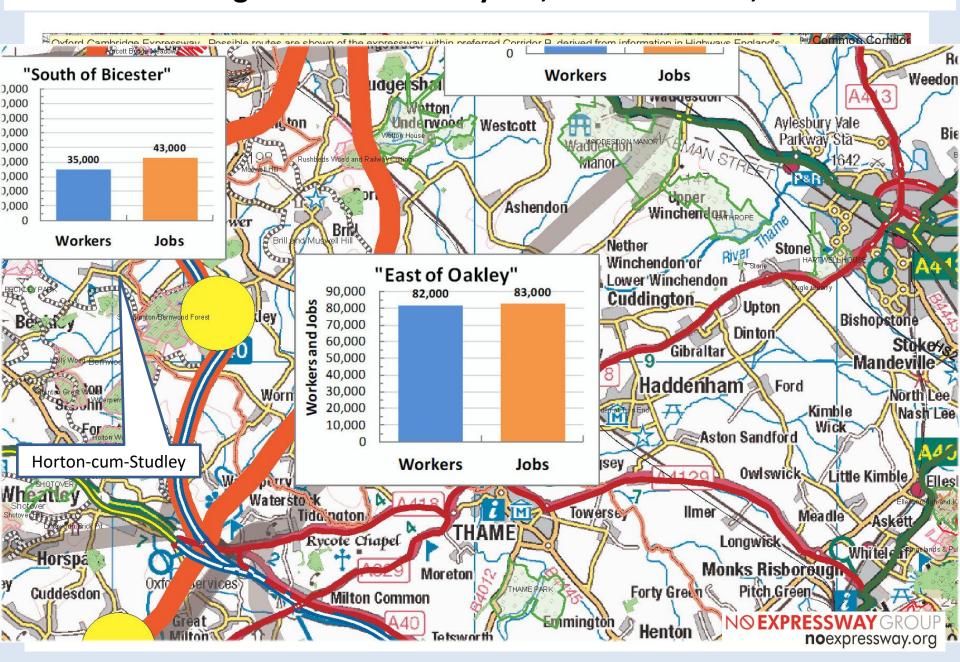
That's 150,440 people (Oxford City has 154,600 2017 figure)

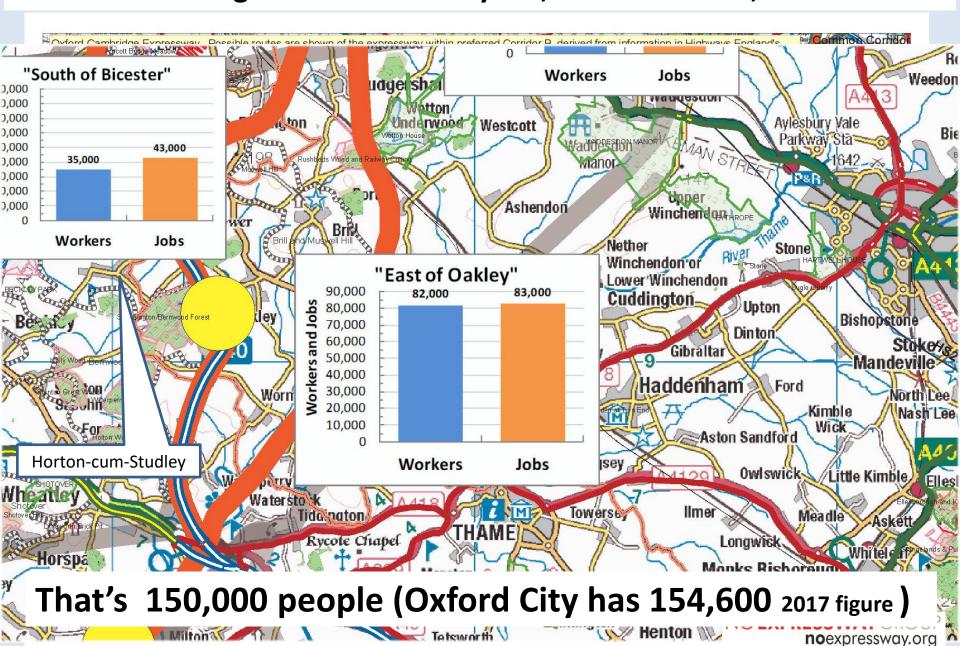
Option B1, 82,000 workers/65,000 new houses nr. Bicester

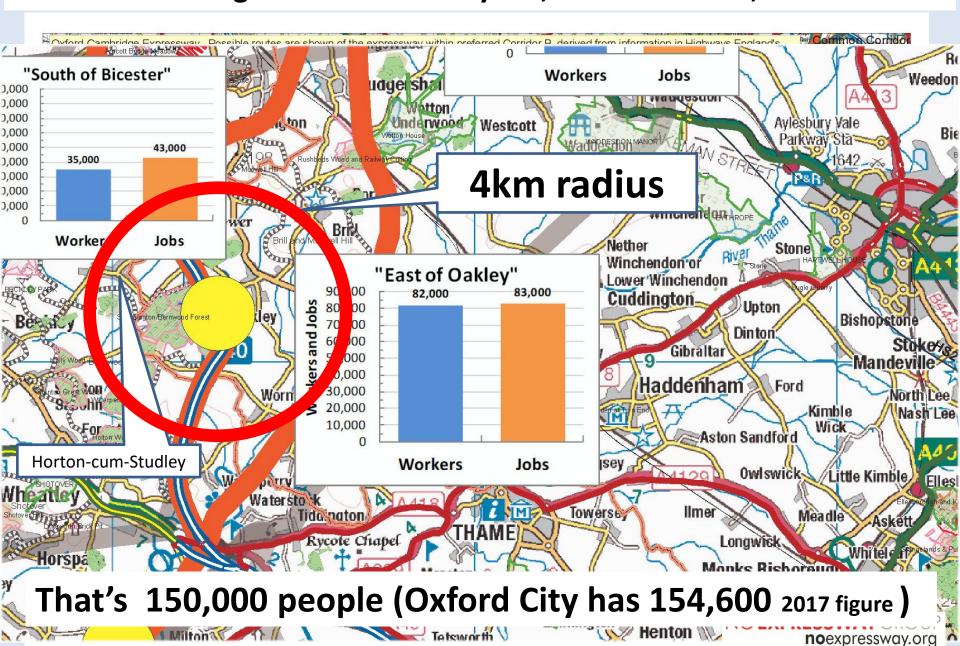


That's 150,440 people (Oxford City has 154,600 2017 figure)









Whichever route is chosen in Oxfordshire, the Expressway alone will support no more than 114,000 houses (266,000 people).

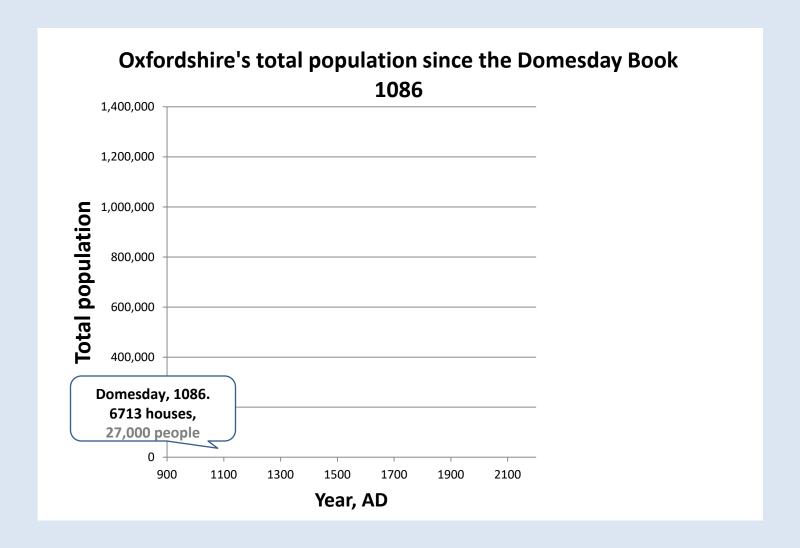
Whichever route is chosen in Oxfordshire, the Expressway alone will support no more than 114,000 houses (266,000 people).

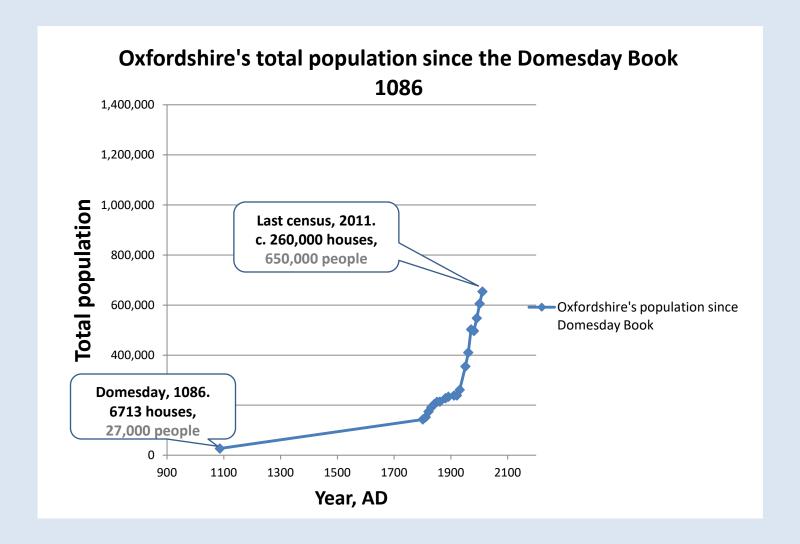
The NIC Report (5th Studio SQW) says there will be 170,000 new houses in Oxfordshire (the 'transformational growth' figure).

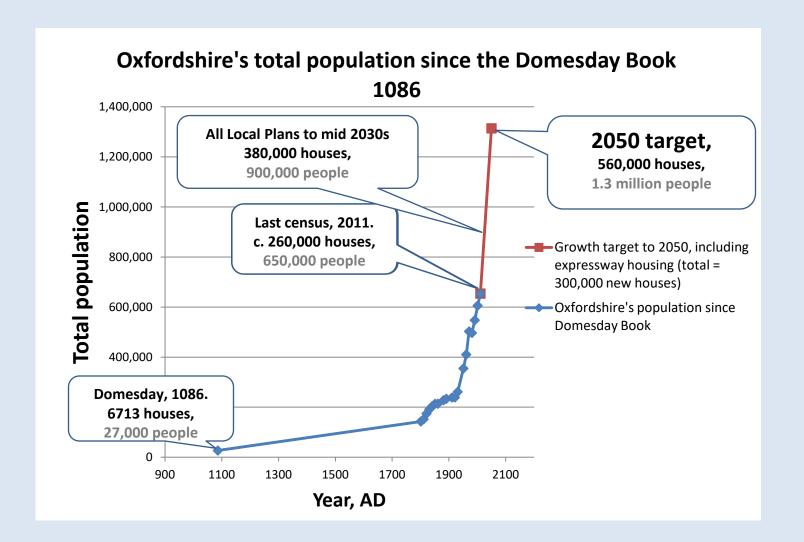
Whichever route is chosen in Oxfordshire, the Expressway alone will support no more than 114,000 houses (266,000 people).

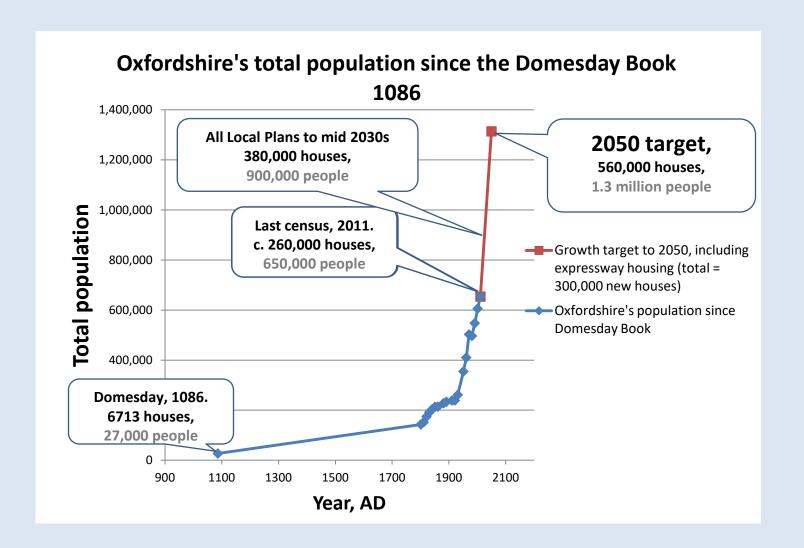
The NIC Report (5th Studio SQW) says there will be 170,000 new houses in Oxfordshire (the 'transformational growth' figure).

....that leaves a balance of 56,000 houses to be built 'somewhere else' in Oxfordshire (i.e. another 103,000 people)







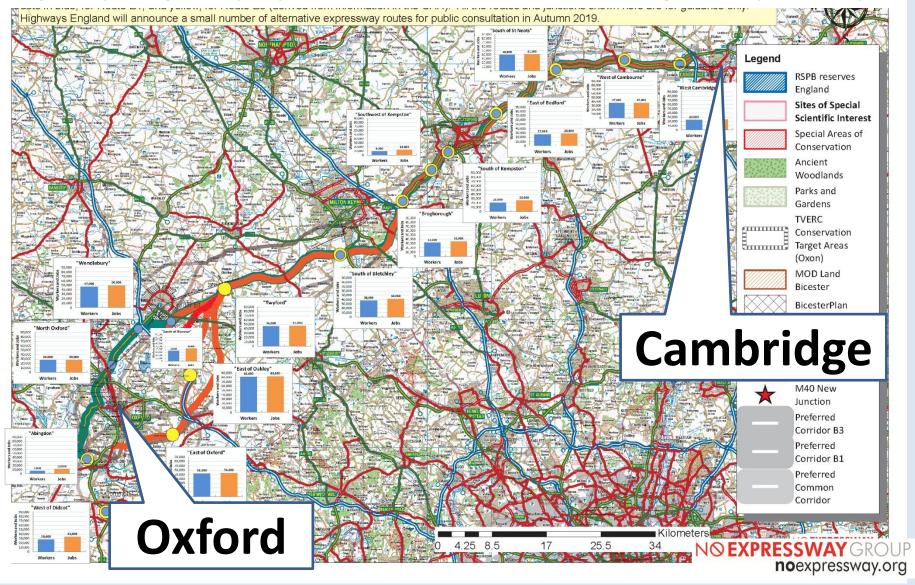


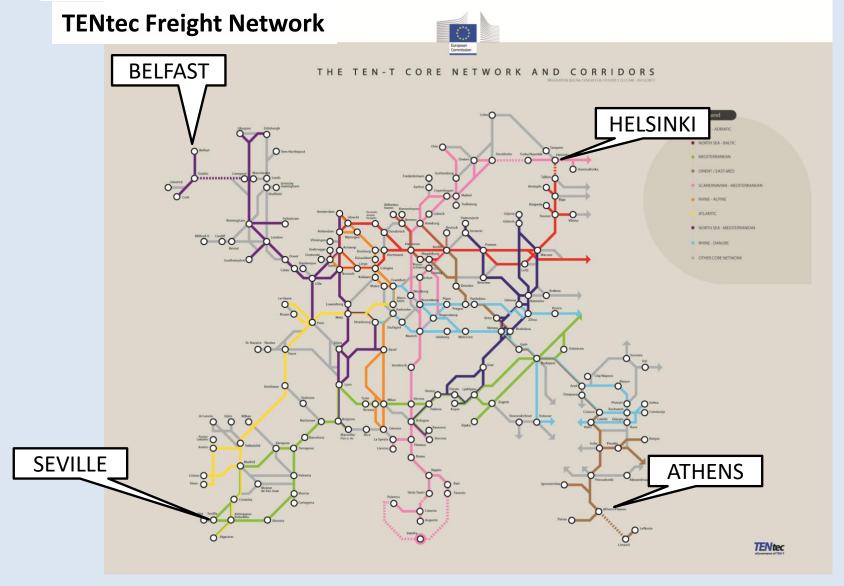
Are there really no limits to growth?

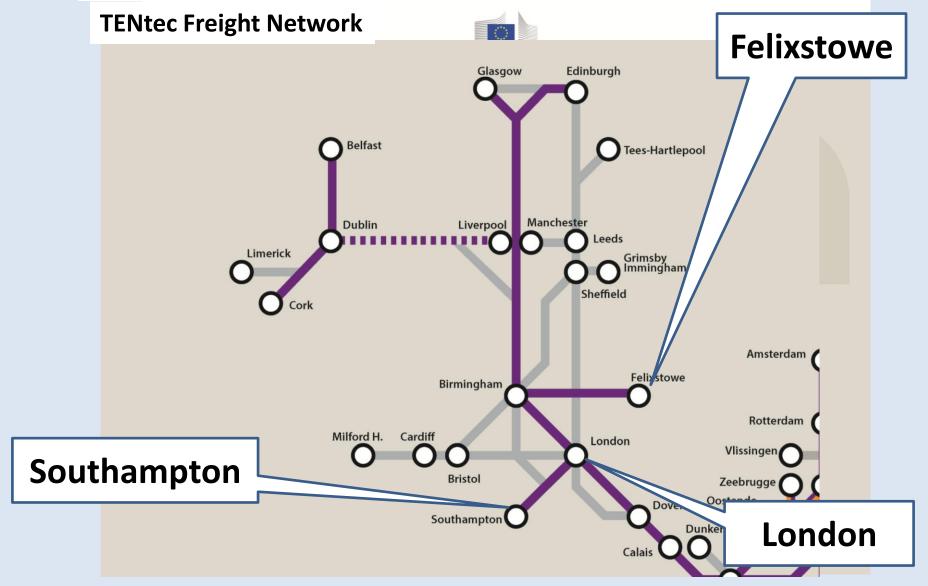


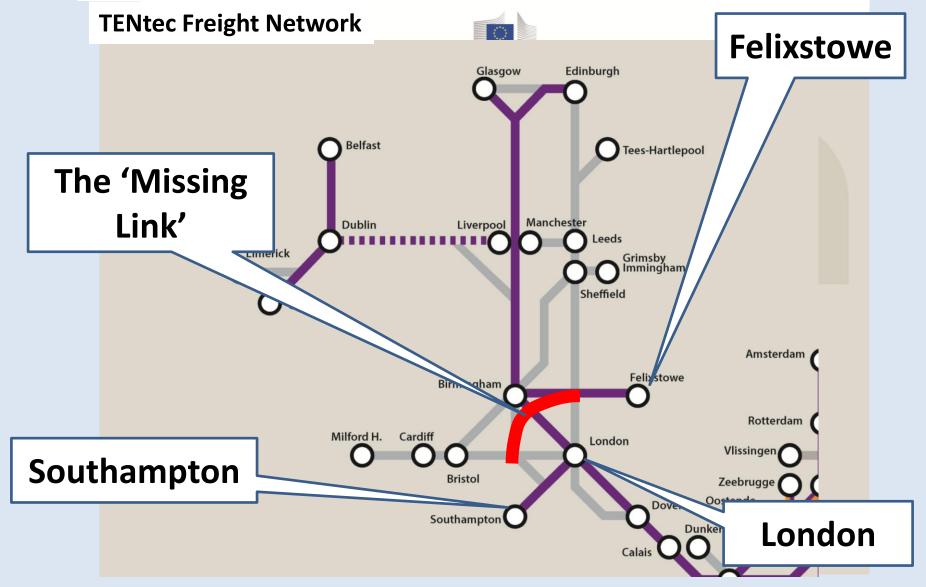
All along the 'Arc', the story is the same

Highways England proposes 360,000 new houses along the Expressway









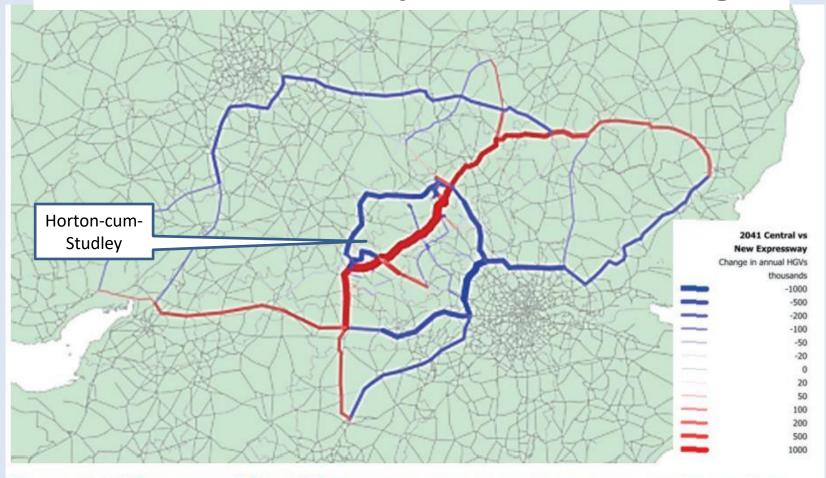


Figure 6-1: Change in 2041 HGV Movements due to Expressway Intervention

HGV movements will increase along the RED routes and decrease along the BLUE routes

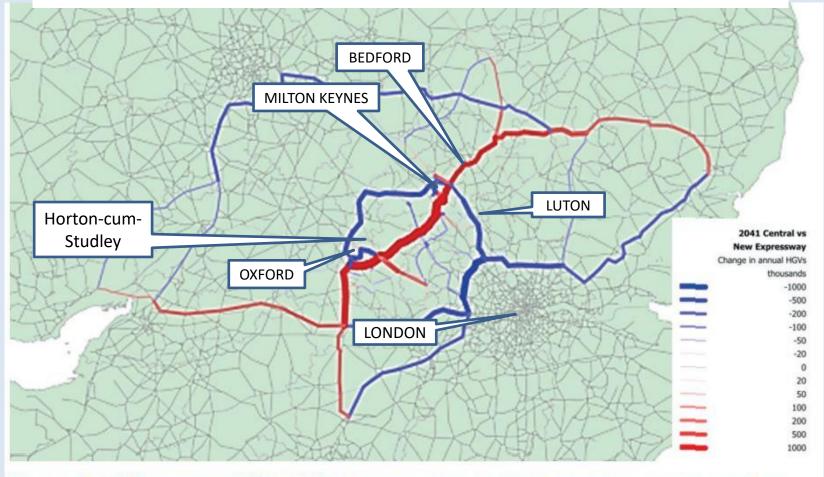


Figure 6-1: Change in 2041 HGV Movements due to Expressway Intervention

HGV movements will increase along the RED routes and decrease along the BLUE routes

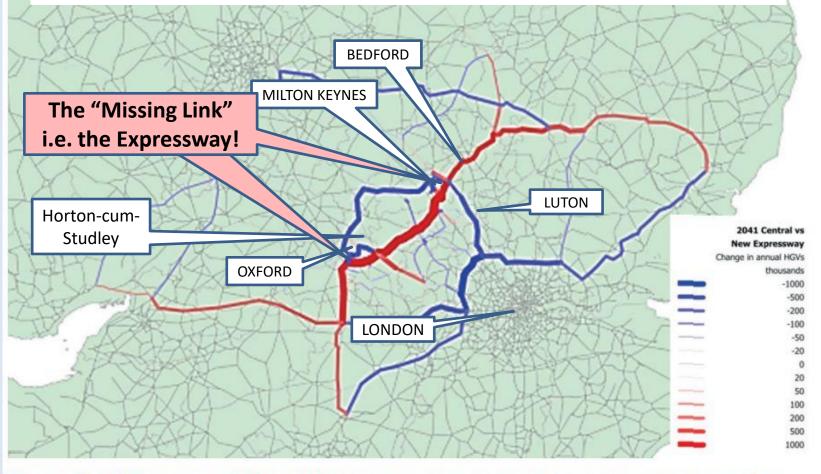
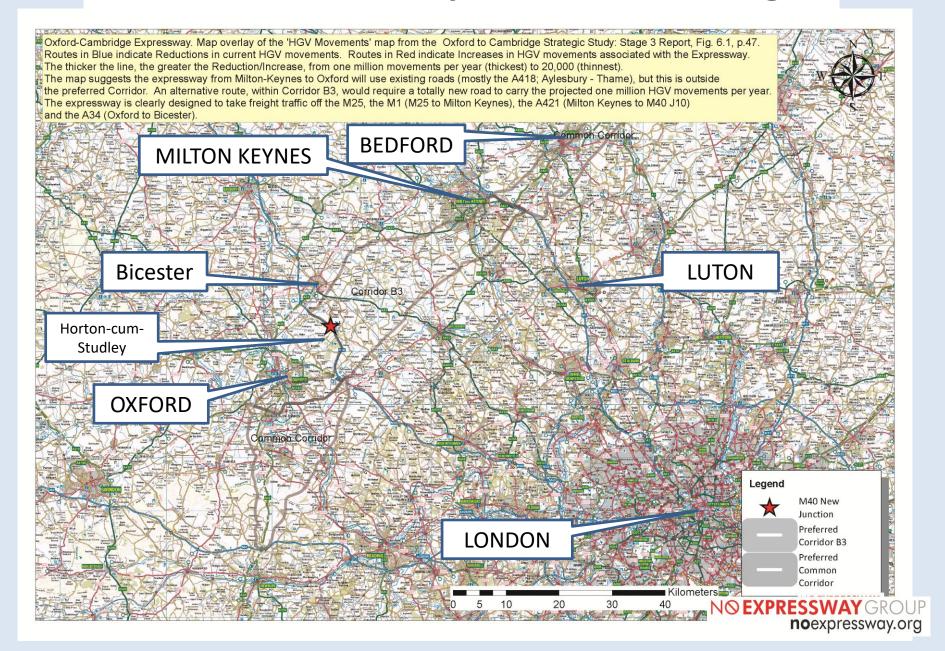
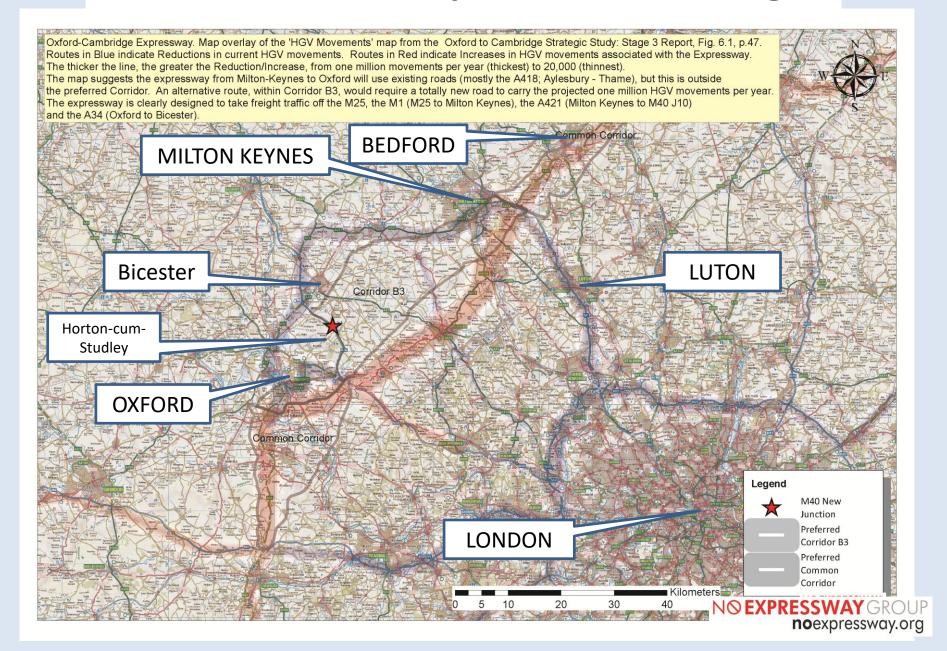
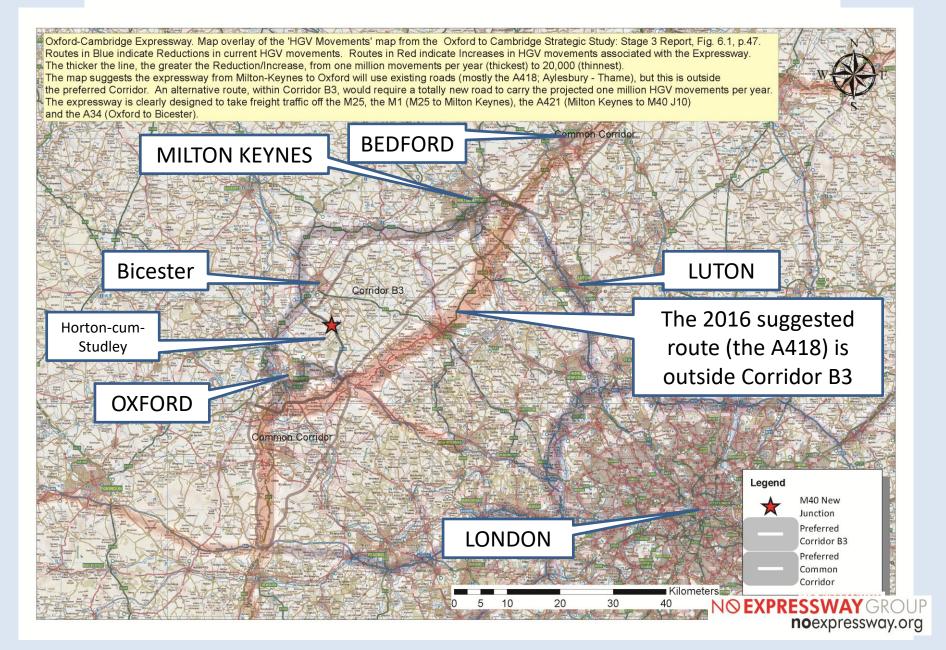


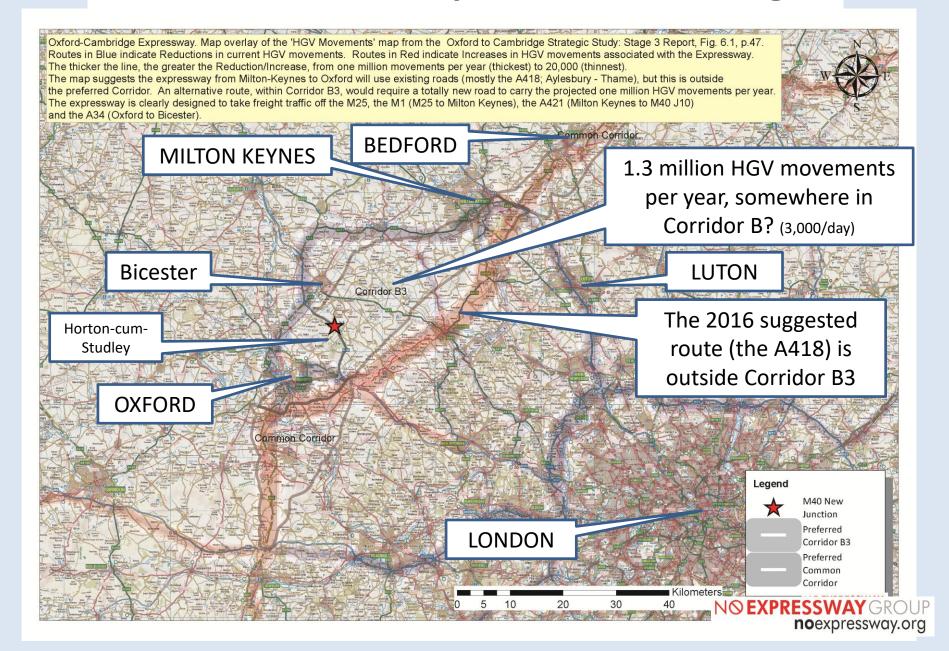
Figure 6-1: Change in 2041 HGV Movements due to Expressway Intervention

HGV movements will increase along the RED routes and decrease along the BLUE routes









So, will we be consulted by Highways England?

So, will we be consulted by Highways England?

"Engagement with members of the public on corridors is challenged by the scale of the Project area.

There are c.3.3 million people living in the arc. Consultation on corridors would require years of additional work at substantial cost to taxpayers. It would also leave a level of uncertainty across the region that was undesirable.

The Project Team are therefore engaging with Stakeholder Reference groups who themselves represent various public interests (environment, road users etc)."

So, will we be consulted by Highways England?

"Engagement with members of the public on corridors is challenged by the scale of the Project area.

There are c.3.3 million people living in the arc. Consultation on corridors would require years of additional work at substantial cost to taxpayers. It would also leave a level of uncertainty across the region that was undesirable.

The Project Team are therefore engaging with Stakeholder Reference groups who themselves represent various public interests (environment, road users etc)."

and the Stakeholders, representing the public, are....?

















































Berkshire Buckinghamshire Oxfordshire





TOBACCO























Berkshire Buckinghamshire Oxfordshire





TOBACCO























www.oxfordshire.gov.uk

Working for you





District Council



These Councils (<u>ALL</u> stakeholders) are supposed to be representing OUR interests to Highways England.

They are supposed to be consulting with us, so that our views are passed back to Highways England.
Let's make sure that they do.

(Horton PC is now on the Stakeholder list)



www.oxfordshire.gov.uk

Working for you





District Council





Wasn't even
asked to sign
an NDA
DISTRICT COUNCIL
NOT TH OXFORDSHIRE





STRATEGY. Common sense says.....

STRATEGY. Common sense says.....

- 1) Public transport not private transport.
- 2) Social housing not commercial/'affordable' housing.
- 3) Jobs to the North of the country, not to the South.
- 4) Freight by rail, not by road.
- 5) Engage with the affected population.
- 6) If you double a population in 30 years.....

 It will be difficult to create a 'sense of place' for the newcomers... and....
 - ...it will destroy the sense of place of those already living there.

STRATEGY. Common sense says.....

Expressway?

- 1) Public transport not private transport.
- 2) Social housing not commercial/'affordable' housing.
- 3) Jobs to the North of the country, not to the South.
- 4) Freight by rail, not by road.
- 5) Engage with the affected population.
- 6) If you double a population in 30 years.....

 It will be difficult to create a 'sense of place' for the newcomers... and....

...it will destroy the sense of place of those already living there.

1) Public transport not private transport.



2) Social housing not commercial/'affordable' housing.



3) Jobs to the North of the country, not to the South.



4) Freight by rail, not by road.



5) Engage with the affected population.



6) If you double a population in 30 years......
It will be difficult to create a 'sense of place' for the newcomers... and....



...it will destroy the sense of place of those already living there.



The No Expressway Group Campaign





Updated website

NO EXPRESSWAY GROUP no expressway.org

- On social media Facebook & Twitter...
- Communications
 - 52 Parish Councils & Community groups Bucks & Oxon, so far!
 - Website newsletter to >600 people a fortnight
 - 33 presentations & pagoda events since last HcS meeting. Another 6 booked in!
- Signs 20+ Parishes have bought signs
- Expressway Stories

Updated website

NO EXPRESSWAY GROUP no expressway.org

On social media – Facebook & Twitter...





- Communications
 - 52 Parish Councils & Community groups Bucks & Oxon, so far!
 - Website newsletter to >600 people a fortnight
 - 33 presentations & pagoda events since last HcS meeting. Another 6 booked in!
- Signs 20+ Parishes have bought signs
- Expressway Stories

Updated website

NO EXPRESSWAY GROUP no expressway.org

On social media – Facebook & Twitter...





Communications

- 52 Parish Councils & Community groups Bucks & Oxon, so far!
- Website newsletter to >600 people a fortnight
- 33 presentations & pagoda events since last HcS meeting. Another 6 booked in!







N**© EXPRESSWAY** GROUP **no**expressway.org

Updated website

NO EXPRESSWAY GROUP no expressway.org

On social media – Facebook & Twitter...





- Communications
 - 52 Parish Councils & Community groups Bucks & Oxon, so far!
 - Website newsletter to >600 people a fortnight
 - 33 presentations & pagoda events since last HcS meeting. Another 6 booked in!
- Signs 20+ Parishes have bought signs
- Expressway Stories

Updated website

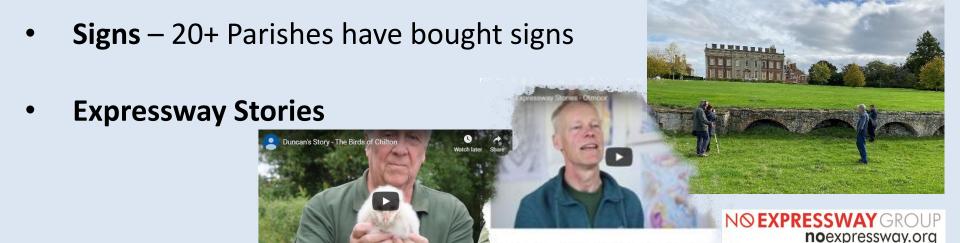
NO EXPRESSWAY GROUP no expressway.org

On social media – Facebook & Twitter...





- Communications
 - 52 Parish Councils & Community groups Bucks & Oxon, so far!
 - Website newsletter to >600 people a fortnight
 - 33 presentations & pagoda events since last HcS meeting. Another 6 booked in!



5 minute film "Expressway Stories - Otmoor", features the

What's New for NEG? – Working with Others

What's New for NEG? – Working with Others

1. "Stronger Together"

- NEG + 10 groups and growing!
- Supporting new local groups set up
- Common branding
- Sharing information, resources & skills



2. Other groups including CPRE, NEA, BBOWT, RSPB, POETS, SPADE

What's New for NEG? – Working with Others

1. "Stronger Together"

- NEG + 10 groups and growing!
- Supporting new local groups set up
- Common branding
- Sharing information, resources & skills



2. Other groups including CPRE, NEA, BBOWT, RSPB, POETS, SPADE

Berkshire Buckinghamshire Oxfordshire













No Expressway Alliance

SPADE Sunningwell

Expressway Action Group

POETS (Planning Oxfordshire's Environment and Transport Sustainably)







What's New for NEG? – Analysis & Campaign

What's New for NEG? - Analysis & Campaign

Fact Finding & Analysis

- Highways England "CAR Doc" & aspirational growth
- Financial Analyst assessing Business Case
- Highways England meetings
- Freedom of Information requests



Running the Campaign

- Fundraising, including new T-shirts!
- Professional campaign advice make it national!
- Virtual Marketing team
- Key volunteers

A lot more to do!

What's New for NEG? - Analysis & Campaign

Fact Finding & Analysis

- Highways England "CAR Doc" & aspirational growth
- Financial Analyst assessing Business Case
- Highways England meetings
- Freedom of Information requests

Oxford to Cambridge Expressway The preferred corridor

Running the Campaign

- Fundraising, including new T-shirts!
- Professional campaign advice make it national!
- Virtual Marketing team
- Key volunteers



A lot more to do!



What's New for NEG? - Analysis & Campaign

Fact Finding & Analysis

- Highways England "CAR Doc" & aspirational growth
- Financial Analyst assessing Business Case
- Highways England meetings
- Freedom of Information requests

Oxford to Cambridge Expressway The preferred corridor

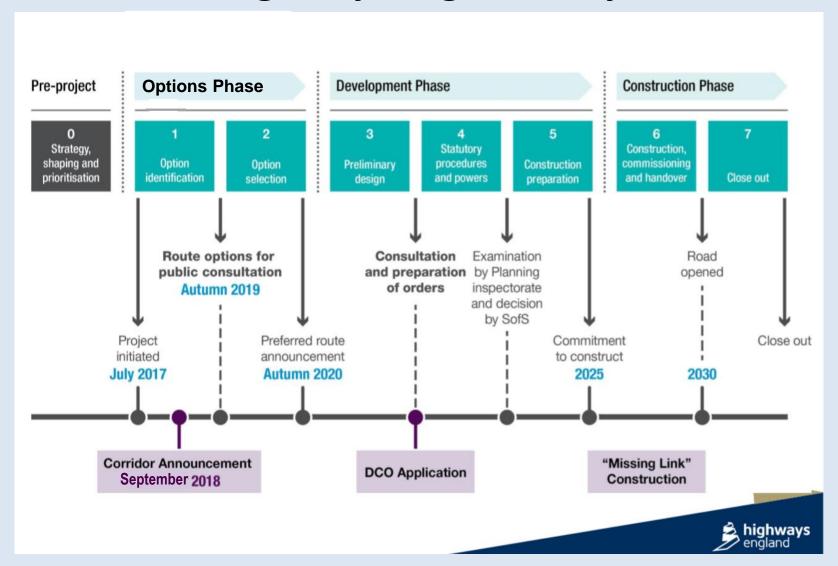
Running the Campaign

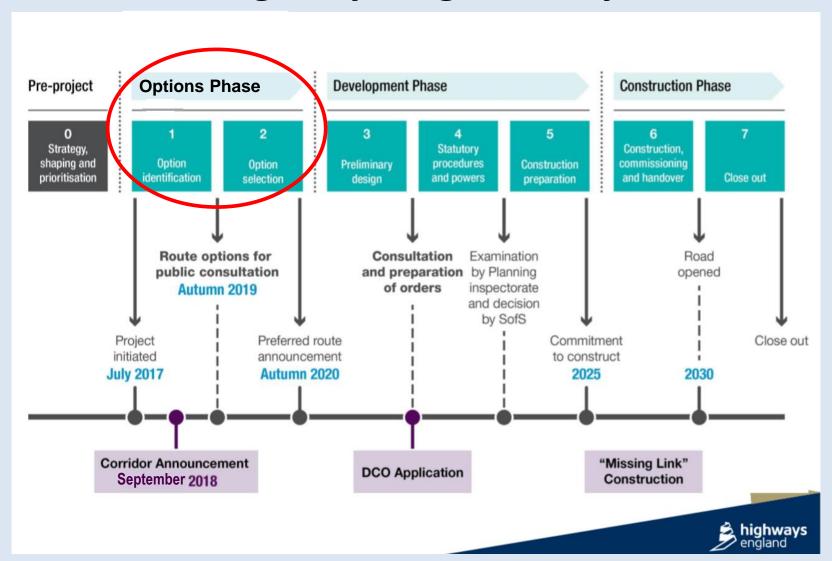
- Fundraising, including new T-shirts!
- Professional campaign advice make it national!
- Virtual Marketing team
- Key volunteers

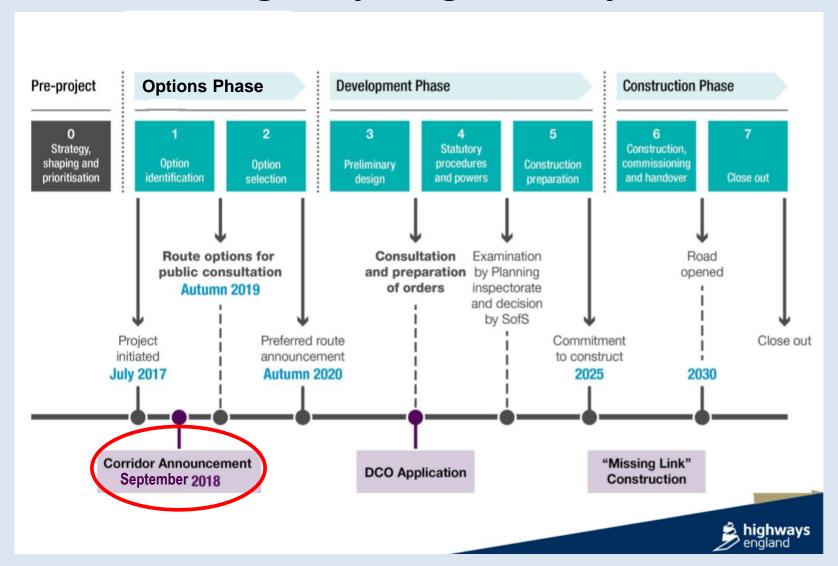


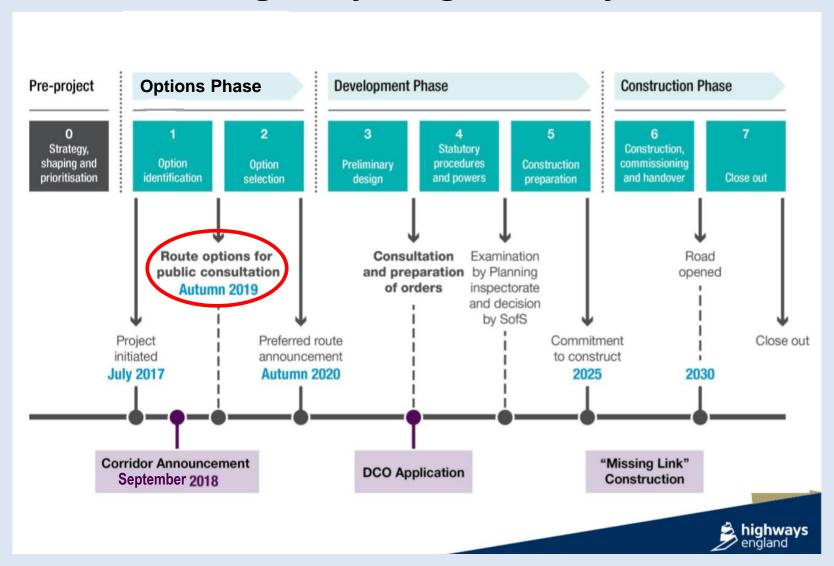
A lot more to do!

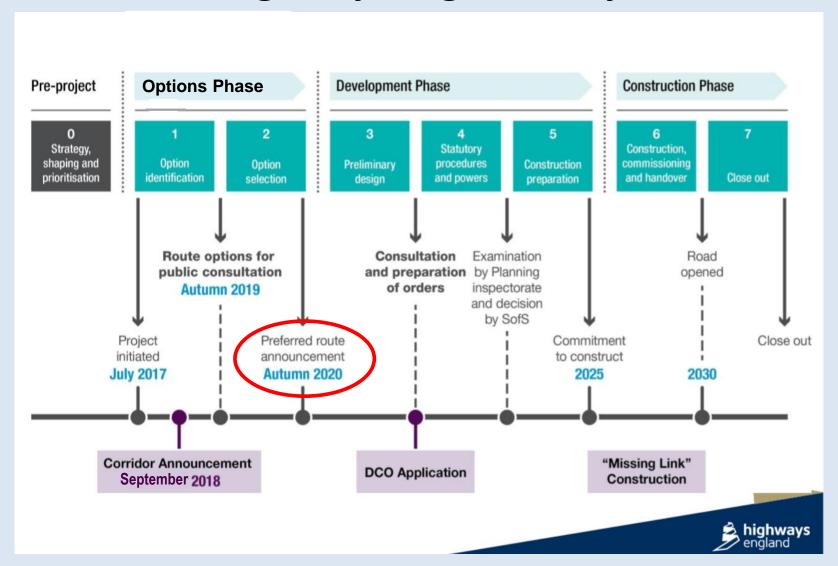


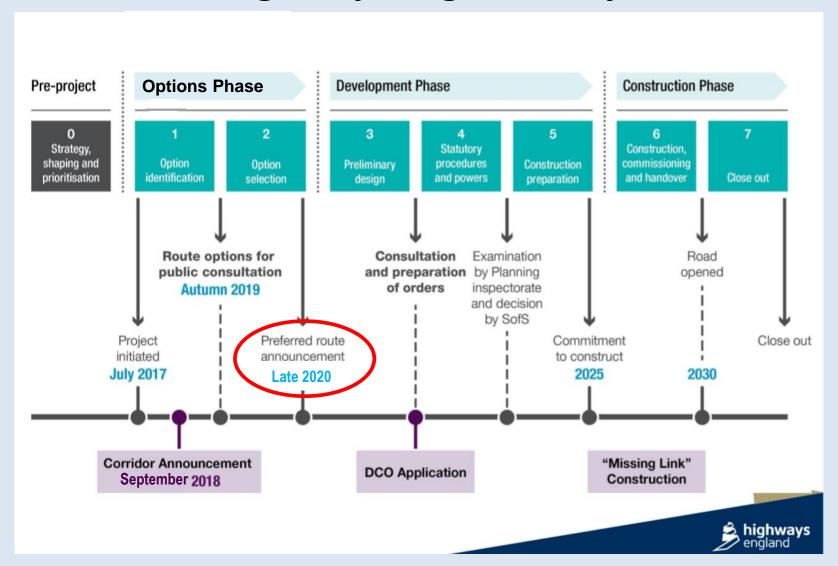


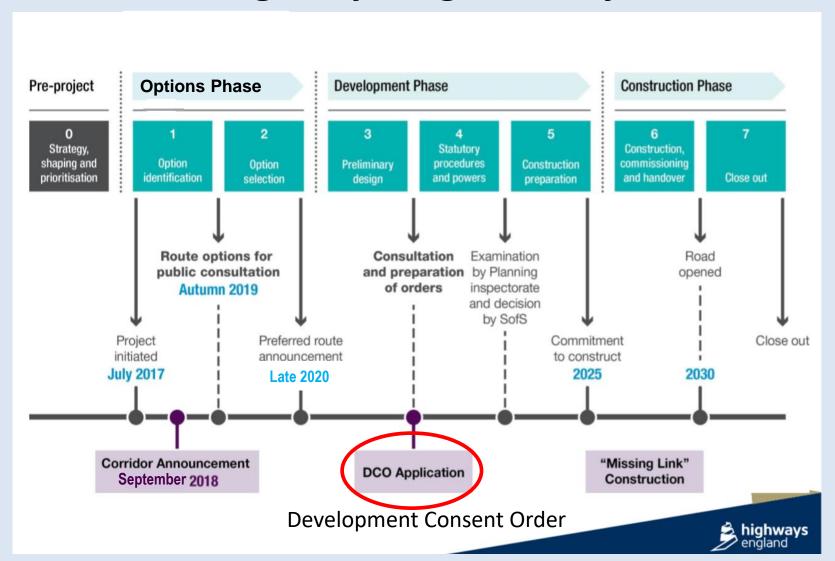




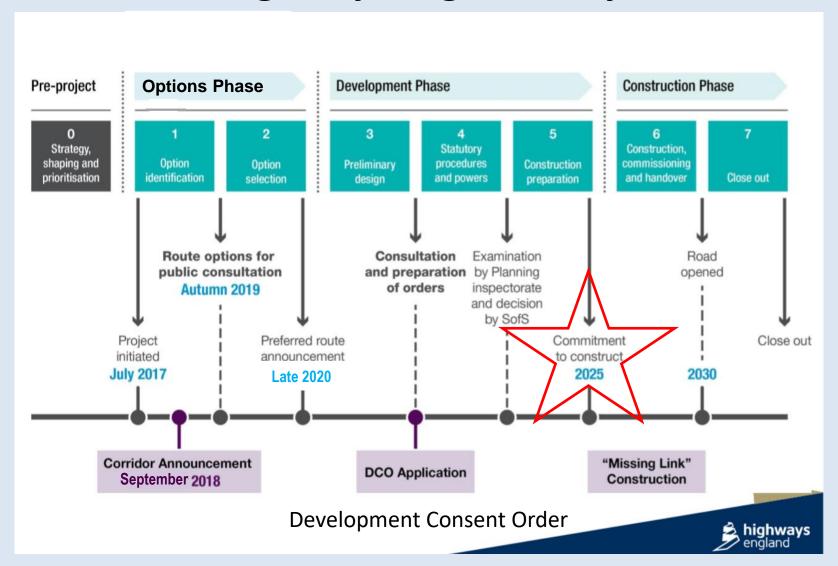




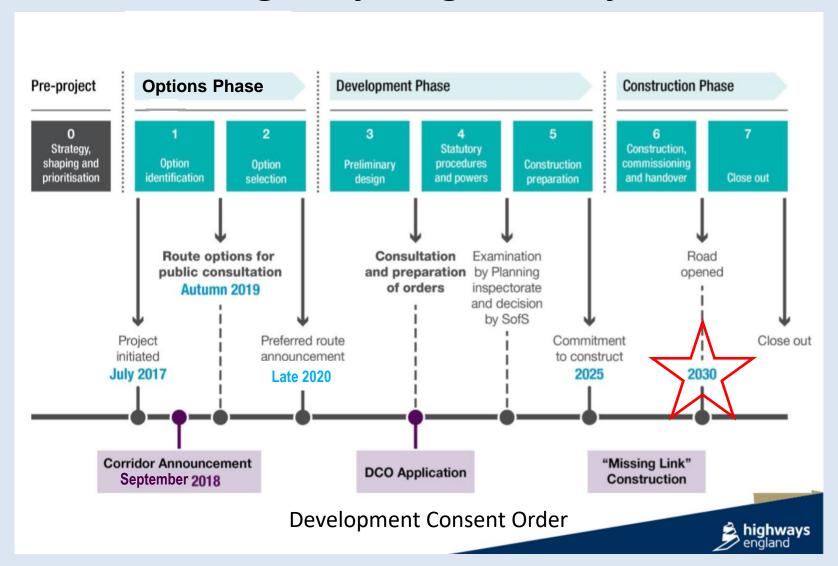




What's Next - Highways England Project Milestones



What's Next - Highways England Project Milestones



1. Public Inquiries of the sort used for the M40 in the 1970s/80s are no longer held

1. Public Inquiries of the sort used for the Mi40 in the 1970s/80s are no longer held

- 1. Public Inquiries of the sort used for the Mi40 in the 1970s/80s are no longer held
- 2. **NSIPs** are examined by an Independent Inspector appointed by the Planning Inspectorate

- 1. Public Inquiries of the sort used for the Mi40 in the 1970s/80s are no longer held
- 2. **NSIPs** are examined by an Independent Inspector appointed by the Planning Inspectorate
- 3. The entire examination process takes no longer than 14 months

- 1. Public Inquiries of the sort used for the M40 in the 1970s/80s are no longer held
- 2. **NSIPs** are examined by an Independent Inspector appointed by the Planning Inspectorate
- 3. The entire examination process takes no longer than 14 months
- 4. There is only **very limited public involvement**, usually restricted to registered Interested Parties (IPs)

- 1. Public Inquiries of the sort used for the M40 in the 1970s/80s are no longer held
- 2. **NSIPs** are examined by an Independent Inspector appointed by the Planning Inspectorate
- 3. The entire examination process takes no longer than 14 months
- 4. There is only **very limited public involvement**, usually restricted to registered Interested Parties (IPs)
- 5. Interested Parties can challenge the process, but not the outcome (i.e. you will get an expressway somewhere).

1. Highways England

- 1. Highways England
- 2. Oxford Cambridge Arc Leaders Group
 - Focused on business and housing development and driving benefits of the "Arc"

- 1. Highways England
- 2. Oxford Cambridge Arc Leaders Group
- 3. England's Economic Heartland



- Focused on strategic infrastructure and driving benefits of the "Arc"

- 1. Highways England
- 2. Oxford Cambridge Arc Leaders Group
- 3. England's Economic Heartland
- 4. East West Rail

- 1. Highways England
- 2. Oxford Cambridge Arc Leaders Group
- 3. England's Economic Heartland
- 4. East West Rail
- 5. Other Gov. Depts
 - Dept Business, Energy & Industrial Strategy (LEP's; Strategy)
 - Dept. Environment, Food & Rural Affairs (Env. Agency)
 - Dept. International Trade

- 1. Highways England
- 2. Oxford Cambridge Arc Leaders
- 3. England's Economic Heartland
- 4. East West Rail
- 5. Other Gov. Depts
 - Dept Business, Energy & Industrial Strategy (LEP's; Strategy)
 - Dept. Environment, Food & Rural Affairs (Env. Agency)
 - Dept. International Trade

Consultants/Developers



1. Highways England

2. Oxford – Cambridge Arc Leader

3. England's Economic

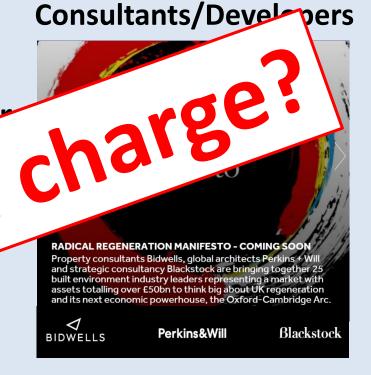
4. East

ept Business, Energy & Industrial Strategy (LEP's; Strategy)

Dept. Environment, Food & Rural Affairs (Env. Agency)



Dept. International Trade





- Have our say!
 - Put up a sign
 - Hold Councillors and MPs to account
 - Consultations



Have our say!

- Put up a sign
- Hold Councillors and MPs to account
- Consultations

• "The Arc" Plan community engagement - Summer 2019?



Have our say!

- Put up a sign
- Hold Councillors and MPs to account
- Consultations





Have our say!

- Put up a sign
- Hold Councillors and MPs to account
- Consultations
- "The Arc" Plan community engagement Sum dates known
- EEH Outline Transport Strategy engagement now to 31st Oct



- Have our say!
 - Put up a sign
 - Hold Councillors and MPs to account
 - Consultations
 - "The Arc" Plan community engagement Sum dates known
 - EEH Outline Transport Strategy engagement now to 31st Oct
 - HE Route options consultation

- Autumn 2019

Register as a stakeholder (group or individual)



- Have our say!
 - Put up a sign
 - Hold Councillors and MPs to account
 - Consultations
 - "The Arc" Plan community engagement Sum dates known
 - EEH Outline Transport Strategy engagement now to 31st Oct
 - HE Route options consultation

Register as a stakeholder (group or individual)

- Auturack; Gov. Yet

HE on track; Gov. Yet

to sign-off!

The Challenge



- 1. Have our say!
 - Put up a sign
 - Hold Councillors and MPs to account
 - Consultations
 - "The Arc" Plan community engagement Sum dates known
 - EEH Outline Transport Strategy engagement now to 31st Oct
 - HE Route options consultation

 Register as a stakeholder (group or individual)
- Autimack; Gov. ,
 HE on track; Gov. ,
 to sign-off!

The Challenge

HE Preferred route consultation

- Late 2020

- Have our say!
 - Put up a sign
 - Hold Councillors and MPs to account
 - Consultations



- Information about route options
- Can you say "NO"?
- How HE processes the feedback
- More info will follow noexpressway.org

The Challenge

- Autumn 2019

- Have our say!
 - Put up a sign
 - Hold Councillors and MPs to account
 - Consultations



Have our say!

- Put up a sign
- Hold Councillors and MPs to account
- Consultations







The Challenge <

2. Spread the word

- Share news and updates online, follow us @no_expressway, sign-up on noexpressway.org
- Urge people to involve Parish, Local and District Councillors in Expressway plans
- Work to cancel the Expressway before it is too late



- Have our say!
 - Put up a sign
 - Hold Councillors and MPs to account
 - Consultations
- 2. Spread the word





3. Submit Environment, Heritage, Wildlife info to HE



- Have our say!
 - Put up a sign
 - Hold Councillors and MPs to account
 - Consultations
- 2. Spread the word





- 3. Submit Environment, Heritage, Wildlife info to HE
- 4. Work together to make this "scary" elections



- Have our say!
 - Put up a sign
 - Hold Councillors and MPs to account
 - Consultations









The Challenge

- 3. Submit Environment, Heritage, Wildlife info to HE
- 4. Work together to make this "scary" elections
- 5. Prepare for HE's next steps



- Have our say!
 - Put up a sign
 - Hold Councillors and MPs to account
 - Consultations
- 2. Spread the word





The Challenge

- 3. Submit Environment, Heritage, Wildlife info to HE
- 4. Work together to make this "scary" elections
- 5. Prepare for HE's next steps
 - Recruit experts to help with the NSIPs process
 Examine NIC, HE, EEH and other relevant documents
 - Are the facts correct? Do the 'models' make sense?



Actions – what you can do!

Actions – what you can do!

- 1. Sign-up to our updates noexpressway.org
- 2. Register to be a Highways England Stakeholder
- 3. Make your voice heard (MP's, Cllrs, consultations)
- 4. Donate (time / money / skills / t-shirt)
- 5. Follow us on social media

Facebook - No Expressway Group page

Twitter - @no_expressway

6. Get your friends involved!



NO EXPRESSWAY GROUP

THE CAMPAIGN

ABOUT US

HOW YOU CAN HELP

NEWS & UPDATES

EVENTS

CONTACT US

We are still under threat from the Oxford/Cambridge Expressway

MAKE YOUR VOICE HEARD

Read the latest No Expressway Group news & updates