

# YOU SAID...... WE LISTENED

The Local Liaison Forum has helped to shape the three shortlisted transport strategy options presented today. We asked you to comment on the proposals published in February 2017. You raised the following key points for consideration in the emerging strategies:

An off-line busway option from the A11 to Addenbrooke's that includes additional stops serving Sawston and Gt Shelford is now included as part of

Went Ways to Addenbrooke's via

Sawston and Gt Shelford."

**Transport Strategy 1.** 

"You supported a proposal to include

a dedicated offline busway from Four

"You questioned why bus lanes were only included in the westbound direction."

Eastbound bus lanes on approach to Linton Village College and A11 junction have now been included.

"You supported proposals to improve junctions on the A1307 around Linton but you did not support proposals to prioritise buses through High Street Linton."

We have included junction improvements to the High Street and Bartlow Road junctions with A1307 in all of the three strategy options, and we are working with Linton PC on parking restrictions and provision of a bus hub.

"You were not supportive of the "hamburger" style roundabout at Hinton Way."

The "hamburger" roundabout has been dropped and alternative bus priority measures are being developed.

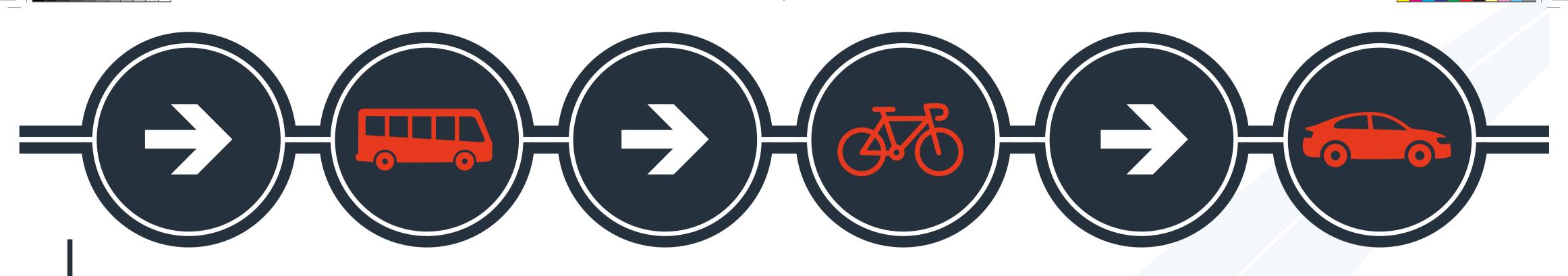
"You supported a range of measures having local benefits in addition to strategic benefits."

All three Strategies now include a range of options including an NMU underpass and safety improvements at Wandlebury, creation of an NMU route to Wandlebury, and an equestrian route across the A11.





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# THE STORY SO FAR...

## FEB

A1307 Options Report published and first LLF held

## **MARCH**

Executive
Board Decision
to accept the
Options Report
and undertake
additional LLF
workshops prior
to consultation

# APRIL

LLF Workshop to generate and review options. 210 comments and suggestions were generated

## JUNE

Further LLF
workshops held
to score and
prioritise options
against GCP
Objectives

## **JULY-AUG**

Option Assessment and Modelling

## **SEPT**

LLF Workshop on Route Strategies derived from previous LLF workshops.

# **NEXT STEPS**

#### **SEPT 2017**

Final LLF Workshop to finalise the three proposed strategies

#### **NOV 2017**

Executive Board Meeting to agreed recommended options to take forward to Public Consultation

#### **FEB 2018**

Public consultation



#### **SEPT 2017**

Second Public LLF to review the three proposed strategies

### OCT 2017

Revised
Options Report
documenting the
LLF input to the
project

#### **DEC 2017**

Further development of recommended options

#### **SPRING 2018**

Preferred Option
Selection and
development of
Business Case for the
preferred option

## **FUTURE DATES**

July 2018 Business Case Sept 2018 Planning Application

Dec 2018 Publish Orders Winter 2019/20
Decision to Proceed

Late 2020 Construction complete

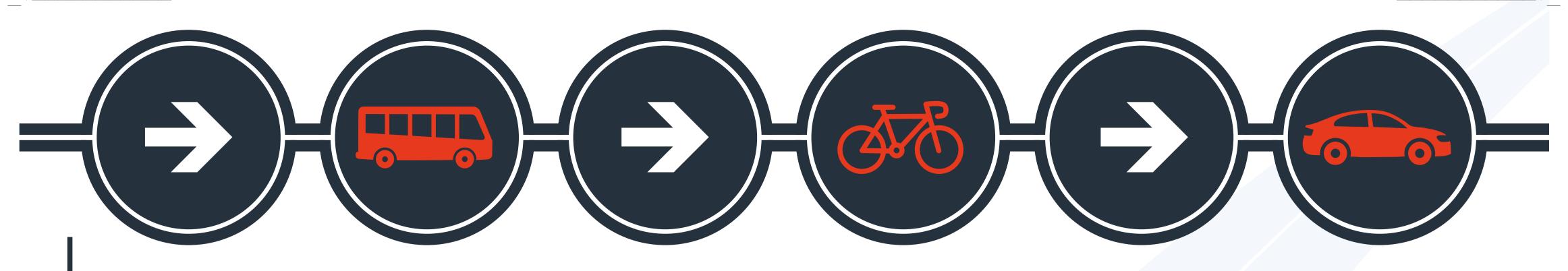
The busway, if adopted, would need a Transport and Works Act Order and additional design and construction time. This would mean the busway could not be completed before the end of 2022. Other works on the A1307 would be progressed for completion in 2020. It is possible that options not requiring planning consent or Orders, such as signal improvements at Linton VC, could be delivered much earlier.





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# **OUTPUT FROM FIRST THREE WORKSHOPS**

Delegates to the first three workshops were asked to score the options on a scale of 0 to 5 as to how important they were to achieving the project objectives. The agreed score from those workshops has been taken and combined with indicators of:

- → How well the option supports economic growth
- → How well the option contributes to quality of life
- → How well the option contributes to connectivity
- How well the option addresses congestion

The results are in the table below.

- → How well the option reduces traffic
- → How significant the environmental impact is
- → How much land is needed
- How well the option contributes to road safety

	Option	GCP Objectives			Traffic		Environment		LLF Support			
ID		Economic Impact	Quality of Life Impact	Connectivity Impact	Congestion Impact	Traffic Impact	Impact	Land Take	LLF Agreed Score	LLF Agreed Priority	Safety	Overall
30a	Busway via Sawston with A505 P+R	5	5	5	5	5	-5	-5	3.4	6	4	22.4
42	On-Highway Bus Lane Hinton Way to CBC	3	3	3	4	5	-2	-1	3.3	8	3	21.3
35a	Bus Only Road - Option 1 Long Route	5	5	3	4	3	-3	-2	3	4	3	21
30b	Busway via Sawston with A1307 P+R	5	5	5	5	5	-5	-5	2.5	10	3	20.5
35b	Bus Only Road - Option 2	4	3	4	5	3	-3	-3	2.2	17	3	18.2
35d	Bus Only Road - Via Ninewells	4	3	4	5	3	-3	-3	2	13	3	18
35c	Bus Only Road - Option 3	4	3	4	5	3	-3	-3	1.8	14	3	17.8
1	Eastbound bus lanes on western approach to Linton	3	3	3	2	0	0	0	2.7	11	4	17.7
21	A11 P+R and retain existing Babraham Rd P+R	4	3	3	3	4	-3	-2	2.7	3	3	17.7
32	Eastbound bus lane on approach to A11	2	2	2	2	2	0	0	3.3	7	4	17.3
13	Speed reduction measures Horseheath to Linton	2	2	2	2	0	0	0	4	3	5	17
18	Improve Dean Road Junction (not a roundabout)	0	5	3	0	0	0	-1	4.5	5	5	16.5
2	Improve B1052 Junction	0	5	3	5	0	-2	-1	2.3	11	4	16.3
25	Haverhill P+R and A11 P+R and retain existing	3	3	3	3	4	-3	-2	2.2	3	3	16.2
18	Cycleway from Granta Park/Abingtons to Babraham Research Campus	2	3	4	2	0	0	-2	2.8	1	4	15.8
17	Cycle route upgrade Linton to A11 P&R	1	3	3	3	1	-2	-1	3.8	8.8	4	15.8
37	Cycleway Addenbrookes to BRC	1	3	3	2	1	-2	-1	3.3	6	4	14.3
36	Tidal flow bus lane Wandlebury to CBC	3	3	3	0	2	0	-1	2.1	13	2	14.1
23	Haverhill P+R and retain existing	3	3	3	3	3	-3	-2	1	4	3	14
19	Equestrian Crossing provision via underpass at A11	0	4	4	2	0	-2	-2	3.7	1	4	13.7
15	Westbound bus lanes at Linton	3	3	3	0	3	-3	-2	2.5	12	4	13.5
22	Linton P+R and retain existing P+R	2	3	2	2	3	-3	-2	1.5	5	2	13.5
38	Granhams Road Junction Improvement	1	2	1	2	0	-3		4.5	2	3	13.5
14	•	1		1			0	-1		7.8	3	
	Traffic Signals at Linton High St Junction with A1307 Signal upgrade to Linton Village College Junction	1	2	1	2	0	0	0	3	8.3	3	13 13
11A		2		2	2		0				2	
41	On-Highway Bus Lane BRC to Hinton Way	3	2	2	0	2	0	-2	2.9	10	3	12.9
24	Linton + Haverhill P+R and retain existing	3	3	3	2	3	-3	-3	1.5	4	3	12.5
40	Off-Highway Cycleway via Sawston	1	4	2	2	1	-2	-2	3.3	7	3	12.3
34a	Improvement of Gog Farm Shop Junction	1	4	1	0	0	0	-2	3.2	8	5	12.2
20	Bridleway connectivity to Roman Road at A11	0	3	1	2	0	0	0	2.1	2	4	12.1
12	Signalise Hildersham High Street Junction	0	2	3	0	3	-2	-1	3	4.5	4	12
26	Rural Hubs	3	3	3	2	2	-3	-2	1	2	3	12
3	Roundabout at Bartlow Rd	0	3	3	2	0	-2	-2	3.8	5.5	4	11.8
39	Hinton Way Hamburger	0	3	2	2	0	0	-1	2.1	13	3	11.1
5	Dean Road Junction improvement (Roundabout)	2	2	2	0	0	-3	-1	3.8	3.5	5	10.8
7	Improve bridleway connectivity to Roman Rd East of A11	0	3	1	2	0	0	-1	1.2	15.3	4	10.2
9	Cycle route east of Linton	0	3	2	2	1	-2	-1	2	15	3	10
16	Linton High St measures to improve flow of buses	1	3	2	0	1	-2	0	1.7	14	3	9.7
31	Conversion of Dual to Single at Wandlebury	0	3	0	0	0	0	0	3.3	6	2	8.3
33	Enhance Babraham Rd P+R	3	2	2	2	2	-5	-2	3.2	8	1	8.2
11B	Linton Village College roundabout	1	3	2	2	0	-3	-2	1	12	4	8
4	Grade Separated NMU crossings	0	3	2	0	0	0	-2	0.7	14	4	7.7
29b	Underpass at Wandlebury	0	3	2	0	0	-3	-2	2.3	11	5	7.3
34b	No Right Turns at Gog Farm shop and Haverhill Road	-1	2	-1	0	0	0	0	1.9	14	5	6.9
10	Convert dual carriageways to single lane	0	2	0	0	0	0	0	1.7	14	2	5.7
8	Horseheath Road junction enhancement	0	2	2	0	0	-2	-1	1.7	10.3	3	5.7
6	Linton High St one way (from A1037 junc)	-1	2	-1	2	0	-2	0	2	12.5	3	5
29a	Bridge at Wandlebury	0	3	3	0	0	-5	-2	1.5	17	4	4.5



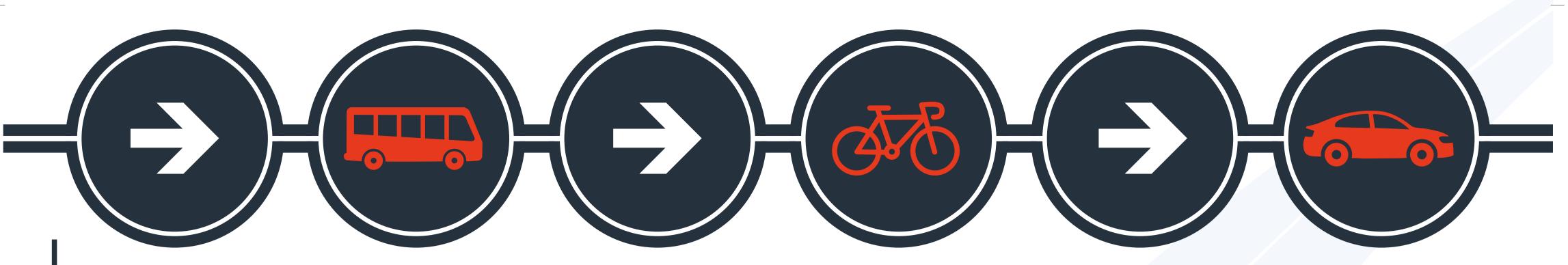
Core Strategies to be considered in the workshop

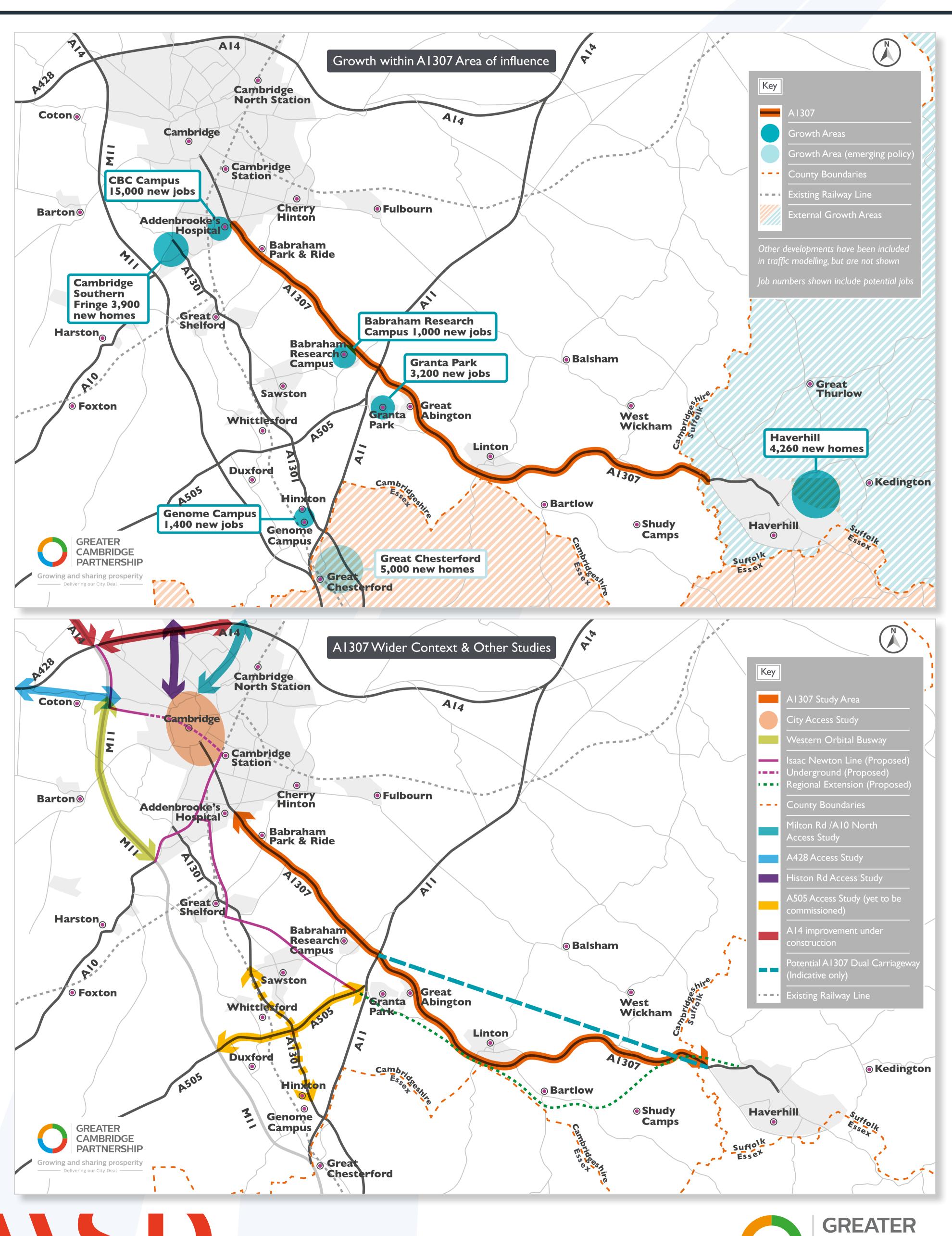
Options taken forward as part of at least one strategy

Options that have higher scoring alternatives

Options that have limited LLF support (agreed score of 2.1 or less)







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