

### **Technical Note**

#### Project: Haddenham Streetscape

#### Subject: Haddenham Streetscape Project Consultation Report

Client:	Haddenham Parish Council	Version:	A
Project No:	06062	Author:	RW
Date:	06/06/2022	Approved:	АК

#### I Introduction

- 1.1.1 PJA have been commissioned by Haddenham Parish Council to prepare a streetscape study for the village of Haddenham. As part of this project, PJA undertook a Stage 1 public consultation exercise to establish local ambition for changes to the village centre to improve the public realm and better prioritise walking and cycling.
- 1.1.2 The streetscape study aims to develop innovative approaches to streetscape design to influence behaviours and improve the streetscape environment of the village, providing a better balance between movement and place functions, slowing traffic and rationalising movement and parking.

#### I.2 What did we consult on?

- 1.2.1 As part of the development process of this study, the Parish Council and the general public recorded things residents like, key issues and ideas across Haddenham village. These comments have been used to shape the consultation. The content of the consultation was fivefold:
  - Overall vision and objectives of the Streetscape project;
  - Respondents travel habits around Haddenham;
  - High level design principles for Haddenham
  - Two specific design options for three locations across the village:
    - Fort End
    - Double Roundabout



- Church End
- Location specific questions regarding respondents opinion on Stanbridge Road and Thame Road.

#### I.3 Format of the consultation

- 1.3.1 On 28<sup>th</sup> April 2022, these options were presented at a public exhibition at Haddenham Village Hall. During this event, members of the public were able to talk to the designers of the scheme, express their views on the initial ideas presented and to provide a local insight into any issues that need to be taken into consideration during later design phases.
- 1.3.2 To understand the public reaction to these initial design ideas in more detail and to allow a greater number of people to comment on the proposals, a questionnaire was created, asking respondents for their views on the three specific schemes as well as their views on other issues across the village, such as the temporary COVID-19 pop-up cycle lane and speeding issues along Stanbridge Road. To ensure all respondents had adequate information to make a considered response, the initial ideas for each of the three schemes were made available electronically on the Haddenham Parish Council website.
- 1.3.3 The survey was made available online from 28<sup>th</sup> April 20<sup>th</sup> May with associated information to find out what local people thought about the objectives and design options for the village. This survey was hosted on Haddenham's Parish Council website, with hard copies also circulated by the Parish Council.
- 1.3.4 The survey comprised of 31 questions, divided as follows:
  - About You
  - Vision and Objectives
  - Your Travel Habits
  - Village Wide Improvements
  - Location Specific Questions Fort End
  - Location Specific Questions Double Roundabout
  - Location Specific Questions Church End
  - Location Specific Questions Stanbridge Road
  - Thank You



### 2 Consultation Results

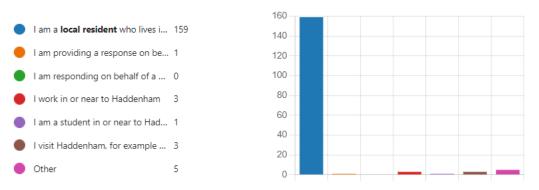
2.1.1 172 respondents completed the survey in total, with some completing the survey online and some completing it in person.

#### 2.2 About You Section

#### 2.2.1 Question 1-2: What is your main reason for responding to this survey?

This question was asked to ensure that the views of local residents had been effectively gathered. As can be seen from Figure 1, 91% of respondents to this question were local residents.

#### Figure 1: Split of respondents by reasons for responding



#### 2.2.2 Question 3: Do you consider yourself to be disabled or mobility impaired?

Of the 172 responses to this question, 4% did consider themselves to be disabled or mobility impaired, whilst 93% did not and 3% preferred not to say.

#### 2.3 Vision and Objectives

## 2.3.1 Question 4: To what extent do you agree or disagree with the overall vision of the Haddenham Neighbourhood Plan Project 5: Traffic Management (NPP5)?

Of the 172 responses to this question, there was an overwhelming support to the overall vision of NPP5. 49% of respondents strongly agreed and 35% of respondents agreed. Only 9% of respondents either strongly disagreed or disagreed with the vision.

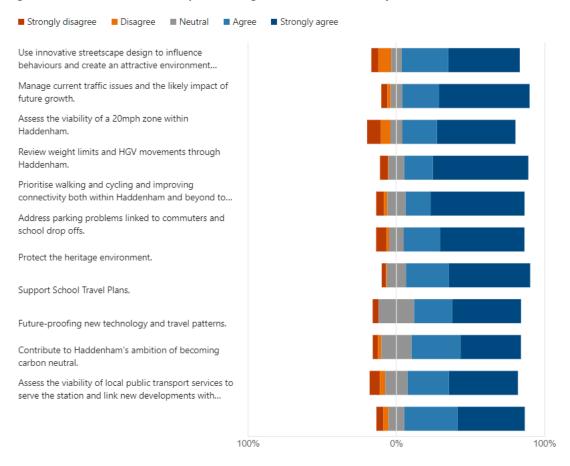
# 2.3.2 Question 5: To what extent do you agree or disagree with each of the following objectives of this study?



Figure 2 below presents the findings from this question, which shows that respondents agreed or strongly agreed by quite some margin with all objectives of the streetscape study. All objectives were agreed with overall more than they were disagreed with. The most agreed with objectives were:

- Manage current traffic issues and the likely impact of future growth (86% agreeing overall)
- Support school travel plans (84% agreeing overall)
- Review weight limits and HGV movements through Haddenham (84% agreeing overall)

The most disagreed with objective was to 'assess the viability of a 20mph zone within Haddenham', where 16% of respondents disagreed overall with this objective. Despite this, 76% of respondents agreed overall with this objective.



#### Figure 2: The extent to which respondents agreed with the Vision objectives

90 additional comments were provided on the objectives. These can be viewed at Appendix A.

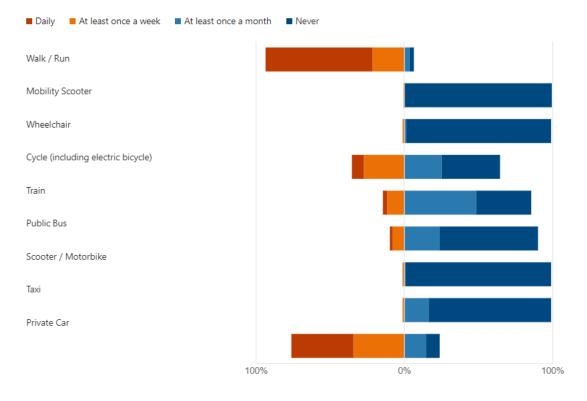


#### 2.4 Your Travel Habits

# 2.4.1 Question 7: How frequently do you travel around Haddenham using the following modes of transport?

The most frequent forms of transport reported for travelling around Haddenham were walking/running and using a private car. 94% of respondents walk/run at least once a week, while 76% use the private car at least once a week. 9% use a public bus at least once a week





### 2.4.2 Question 8: If you use a private car to travel around Haddenham, where do you normally park your vehicle?

Of the 172 responses to this question, the majority responded that they use private car parks (33%) closely followed by public car parks (32%) and on street (21%).



#### Figure 4: Where respondents park their private cars in Haddenham

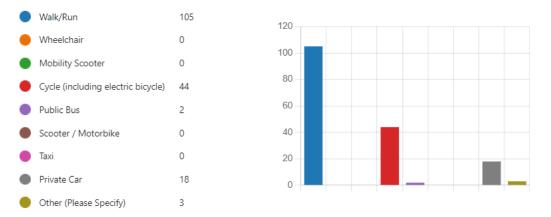




#### 2.4.3 Question 9: What would be your preferred mode of travel around Haddenham village?

Of the 172 responses to this question, most would prefer to be able to walk or run around Haddenham (61%), followed by cycling (26%). 10% stated they would prefer to use their private car around Haddenham.

#### Figure 5: How respondents would prefer to travel around Haddenham



#### 2.5 Village Wide Improvements

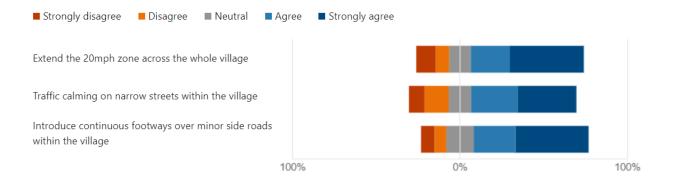
### 2.5.1 Question 10: Overall, to what extent do you agree or disagree with the following design principles for Haddenham?

The 172 responses to this question largely agreed with the design principles. Respondents most agreed with 'introduce continuous footways over minor side roads within the village', but all principles were agreed with to a similar extent and they were agreed with significantly more than they were disagreed with.

- 69% agreed overall with introducing continuous footways over minor side roads within the village
- 68% agreed overall with extending the 20mph zone across the whole village
- 63% agreed overall with traffic calming on narrow streets within the village



#### Figure 6: Extent to which respondents agreed or disagreed with the design principles for Haddenham

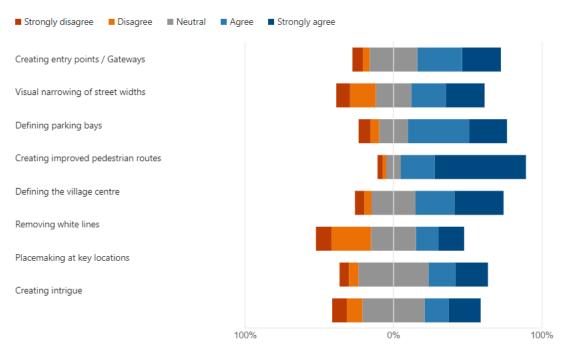


# 2.5.2 Question 11: Overall, to what extent do you agree or disagree with the following design principles outlined within the Design Toolkit

The 172 responses to this question largely agreed with all the design principles outlined within the Design Toolkit. Respondents mostly agreed with:

- Creating improved pedestrian routes (85% agreed overall)
- Defining parking bays (67% agreed overall)
- Defining the village centre (57% agreed overall)

### Figure 7: Extent to which respondents agree or disagree with the design principles outlined within the Design Toolkit





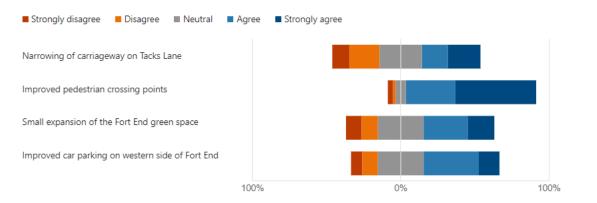
99 respondents provided additional comments on improving the village which can be viewed in Appendix A.

#### 2.6 Location Specific Questions – Fort End

### 2.6.1 Question 13: Overall, to what extent do you agree or disagree with the following design principles outlined in Initial Idea 1?

172 responses were received to this question. As shown in Figure 8, respondents generally agreed with all design principles outlined in Initial Idea 1, however there was overwhelming support for improving pedestrian crossing points, with 88% of respondents agreeing overall.

Figure 8: Extent to which respondents agreed with the design principles outlined within Initial Idea 1 for Fort End



## 2.6.2 Question 14: Overall, to what extent do you agree or disagree with the following design principles outlined in Initial Idea 2?

Of the 172 responses received to this question, there was an overwhelming support for improving pedestrian crossing points, with 86% of respondents agreeing overall with this principle. Respondents were also in favour of providing a large expansion of the Fort End green space, with 51% of respondents in favour of this.

#### 2.6.3 Question 15: Overall, which initial idea do you prefer?

Overall, there was majority support for Initial Idea 2, with 46% of respondents in favour of this design approach. However, 37% of respondents were not in favour of either Initial Idea 1 or Initial Idea 2. From analysing the 88 responses received on these initial ideas, the main reason for not implementing either Initial Idea 1 or Initial Idea 2 was due to residents on the west side of Fort End having parking spaces removed, in particular the blue badge parking bay outside one property. All comments received concerning Fort End can be found in Appendix A.



#### 2.6.4 Question 16: How successful do you believe the one-way cycle lane (west to east) along Thame Road from the station to Fort End has been?

Respondents were asked to rate the cycle lane from 1 (extremely unsuccessful) to 5 (extremely successful). From the 172 responses received, the average rating was 2.01.

#### 2.6.5 **Question 17: Would you be in favour of transforming Thame Road into a no through road?**

Of the 172 responses to this question, the majority responded that they would not be in favour of transforming Thame Road into a no through road, with 65% not in favour compared to 35% in favour.

#### 2.7 Location Specific Questions – Double Roundabout

## 2.7.1 Question 19: Overall, to what extent do you agree or disagree with the following design principles outlined in Initial Idea 1?

Of the 172 responses to this question, there was an overwhelming support for two of the three design principles proposed for the Double Roundabout. Respondents were generally in favour of improving pedestrian crossing points on all routes (84% agree overall) and new surface materials and improved green space with opportunity for new tree planting (74% agree overall). However, there was strong disagreement to provide a new double roundel, with 80% disagreeing overall with this design principle.

# 2.7.2 Question 20: Overall, to what extent do you agree or disagree with the following design principles outlined in Initial Idea 2?

Respondents were generally in favour of all design principles outlined in Initial Idea 2:

- 83% agreed overall with Improved pedestrian crossing points on all routes
- 74% agreed overall with the creation of a new simplified single roundel
- 79% agreed overall with providing new surface materials and improved green space with opportunity for new tree planting

#### 2.7.3 Question 21: Overall, which initial idea do you prefer?

Overall, there was an overwhelming majority in favour for Initial Idea 2, with 70% of respondents selecting Initial Idea 2.

60 additional responses were received regarding other suggestions for improving the Double Roundabout, which can be found in Appendix A.



#### 2.8 Location Specific Questions – Church End

2.8.1 Question 23: Overall, to which extent do you agree or disagree with the following design principles outlined in Initial Idea 1?

Respondents were generally in favour of the majority of design principles outlined in Initial Idea 1, with the exception of the removal of formal road markings, where 41% of respondents disagreed with this design principle. With regard to the other design principles for Initial Idea 1:

- 43% agreed overall with the creation of new improved hard landscape public space
- 69% agreed overall with improved surface materials to help soften impact of vehicles
- 31% agreed overall with removal of formal road markings
- 82% agreed overall with improved pedestrian crossing points
- 65% agreed overall with introduction of enhanced surface materials

# 2.8.2 Question 24: Overall, to what extent do you agree or disagree with the following design principles outlined in Initial Idea 2?

Respondents were generally in favour of the majority of design principles outlined in Initial Idea 2, with the exception of the removal of formal road markings, where 36% of respondents disagreed with this design principle. With regard to the other design principles for Initial Idea 2:

- 66% agreed overall with the creation of a new green space at junction of Church Way and Station Road
- 73% agreed overall with improved surface materials to help soften impact of vehicles
- 37% agreed overall with removal of formal road markings
- 86% agreed overall with improved pedestrian crossing points

#### 2.8.3 Question 25: Overall, which initial idea do you prefer?

Overall, there was an overwhelming majority in favour for Initial Idea 2, with 60% of respondents selecting Initial Idea 2.

69 additional responses were received regarding other suggestions for improving Church End, which can be found in Appendix A.



#### 2.9 Location Specific Questions – Stanbridge Road

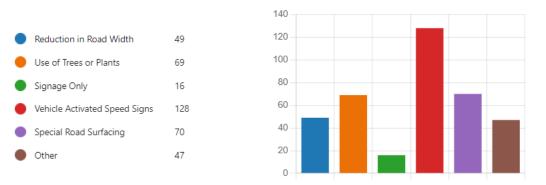
2.9.1 Question 27: Based on your experience, are you aware of drivers travelling faster than normal along Stanbridge Road?

172 responses were received to this question, with an overwhelming majority of respondents identifying that speeding is an issue along Stanbridge Road (80%).

### 2.9.2 Question 28: Please indicate which methods you feel would successfully reduce the traffic speed on Stanbridge Road

Respondents were asked to indicate what would help tackle the issue of vehicles driving faster than normal along Stanbridge Road. As can be seen from the figure below, the majority of respondents felt that vehicle activated speed signs (75%) would successfully reduce the traffic speed on Stanbridge Road. This was closely followed by special road surfacing (41%) and use of trees and plants (40%).

#### Figure 9: Respondents views on methods which would successfully reduce traffic speed on Stanbridge Road



#### 2.9.3 Question 29: In your opinion, how difficult do you find crossing Stanbridge Road?

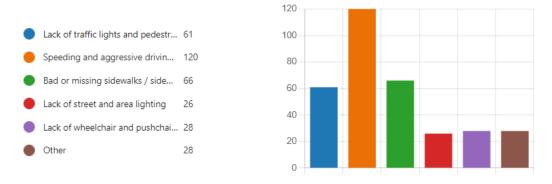
Overall, respondents generally felt it was not easy to cross Stanbridge Road, with 47% of respondents feeling that crossing Stanbridge Road was at least somewhat not easy. In contrast, 26% of respondents felt that crossing Stanbridge Road was at least somewhat easy.

# 2.9.4 Question 30: What are the main safety problems for pedestrian trying to cross Stanbridge Road?

172 respondents answered this question. As can be seen from the figure below, the majority of respondents felt that speeding and aggressive driving were the main safety concerns while trying to cross Stanbridge Road (70%) followed by bad or missing sidewalks / sidewalks occupied by cars (38%) and lack of traffic lights and pedestrian crossings (35%).



#### Figure 10: Respondents views on the main safety problems for pedestrians trying to cross Stanbridge Road



2.9.5 Question 31: Please provide any further comments you may have about the proposals. Are there any further issues or considerations we need to take into account?

87 responses were received to this question. Their comments can be found at Appendix A.



### Appendix A Consultation Results

ID	What is your main reason for responding to this survey?	Please provide any other comments you would like to make about the vision and objectives here.	Do you have any other suggestions fo comments you would like to make?
	1 I am a local resident who lives in Haddenham		
			I live in the Cala development and it is There needs to be a footpath/safe acc park or Nightingale Place. My daughte own next year and I have said no due going to get worse with more houses so many cars everyday driving from th
	2 I am a local resident who lives in Haddenham 3 I am a local resident who lives in Haddenham	These are all a 'bit' ethereal'/ lacking in specific objectives. One of the main objectives must be to introduce and enforce a 20 MPH speed restriction in ALL areas within the village boundary.	without such a path I don't see this ch In addition to making the WHOLE villa ENFORCED! Although not aesthetical Speed cameras on - as a minimum - Th Townside, Dolicott and Woodways as
	4 I am a local resident who lives in Haddenham	Improve pavement and road surfaces	Create footpath along Aston Road
	5 I am a local resident who lives in Haddenham	Increasing green space, trees and biodiversity are also important but not specifically mentioned here (although they would also contribute to attractive environment and carbon reduction)	More trees and green spaces, I like the markings and using 2 different colours vehicles. I think it's called shared space
	6 I am a local resident who lives in Haddenham		
	7 I am a local resident who lives in Haddenham		
	8 I am a local resident who lives in Haddenham	Vision is good. So far the ideas that I have seen presented are marginal steps forwards	Be ambitious. Make dramatic improv Banks Parade and Church End
	9 I am a local resident who lives in Haddenham		
	10 I am a local resident who lives in Haddenham		
	11 I am a local resident who lives in Haddenham		
		To investigate all options as above and to not easily accept the 'not possible' argument. eg 1. in seeking change of bus route to Stanbridge Road, Aston Road to serve the new housing, Garden Centre and well as Churchend. 2. A one way cycle route (W to E) through the industrial estate to assist with safe	
	<ul><li>12 I am a local resident who lives in Haddenham</li><li>13 I am a local resident who lives in Haddenham</li></ul>	cycling on Thame Road.	pleased to arrange to meet to discuss
		Haddenham Streetscape Improvements should not be instigated until the HAD007 development is	
	14 I am a local resident who lives in Haddenham	complete. It is pointless creating such a plan when only two thirds of the development projects are included. Only then can a robust all encompassing improvement be applied.	Connect the HAD007 development by located thereby eliminating the one a traffic through the village to the train
	15 I work in or near to Haddenham		I am a member of HADDSWAC. I would provision.
	16 Jama local recident who lives in Haddenham	Heavy traffic linked to the new developments is a huge issue - Aston Road is now in a dnagerous state especially for cyclists or walkers. Dandar had 'bob a jobs' to fill some holes which has been a waste of time. The depth of the potholes is now dangerous	opportunity of walking; Even 20mph i appear to have little recognition of th
	16 I am a local resident who lives in Haddenham	I strongly agree that to re-instate double yellow lines outside the railway station would improve traffic flow and increase safety as traffic would not be guided towards the mouth of Sheerstock. I favour the removal of chicanes along Thame Road and the installation of speed bumps. A shared cycle lane, foot path should be installed along Thame Road up Dollycot, Rudds Lane and into the Green Lane, onwards to Aylesbury. The double roundabouts at	even going at 20mph is too fast
	17 I am a local resident who lives in Haddenham	Churchway/Woodways should be removed in favour of a single roundabout. I have neutral attitudes regarding the proposals for Fort End and Church I am part of the Speedwatch group and can attest to the fact that speeding along Stanbridge Road (Garden Centre end) is significantly worse (I.e. more	live in the village I either walk or use r from my home.
	18 I am a local resident who lives in Haddenham	cars caught speeding along here than ALL other Haddenham locations COMBINED). This must be addressed as part of this review.	See above - Traffic calming needed ald Stanbridge Road due to high levels of
		Stanbridge road suffers from drivers excessive speed and is is dangerous for families and younger children, a zebra crossing or would be ideal in this area to allow for safe access to cross the road for school runs and passage between the developments locally, other traffic measures to slow drivers at the	between calming speeding and poor of
	19 I am a local resident who lives in Haddenham	point of entry to the village may also be beneficial.	accessibility of the village to visitors e

### I live in the Cala development and it is difficult to get to the junior school safely. There needs to be a footpath/safe access to the village from or via the business park or Nightingale Place. My daughter wants to start walking to school on her own next year and I have said no due to the lack of a safe route. This issue is only going to get worse with more houses being built on this side of the village. I see so many cars everyday driving from this development to the village schools and without such a path I don't see this changing. In addition to making the WHOLE village a 20 mph restricted zone - this MUST be

nments you would like to make?

ENFORCED! Although not aesthetically pleasing- (let's see some innovation), n Speed cameras on - as a minimum - Thame Road (from Fort End to the Station), Townside, Dolicott and Woodways as a minimum.

More trees and green spaces, I like the idea of removing all footpaths and road markings and using 2 different coloured surfaces with a narrow central 'lane' for vehicles. I think it's called shared space

Be ambitious. Make dramatic improvement in three targeted areas Fort End, Be more ambitious. Extend the pond and build an apparent bridge to replace Build a bus two point turn point rather than a huge v Banks Parade and Church End

You have received from me documents outlining ideas for design. I will be pleased to arrange to meet to discuss any of these. Tel 01844 291254.

Connect the HAD007 development by road to the estate where the Co-op is located thereby eliminating the one and only ingress / egress route that will carry traffic through the village to the train station and pavillion.

I am a member of HADDSWAC. I would like to retain existing cycle storage For school children on bikes, it is desirable to have shared use paths which Some consideration to pedestrian traffic coming alor provision.

e It is not safe to cycle in the village - I would prefer to get on my bike as well as

opportunity of walking; Even 20mph is too fast down eg the High street. Drivers appear to have little recognition of the dangers of cars parked and the fact that even going at 20mph is too fast

To clarify my answer to question 8, as there is nowhere to "please specify", as I live in the village I either walk or use my private car depending on the distance

None

See above - Traffic calming needed along entrance to/exit from village along Stanbridge Road due to high levels of confirmed speeding vehicles

A 20 mph speed limit has not worked in London very well at calming traffic and is s not required in the village except by the schools, there needs to be a balance between calming speeding and poor driving behaviours and reducing the accessibility of the village to visitors etc

Make the road surface 'rumbly' to slow vehicles

Do you have any other suggestions for improving the village or any other Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do you have any other suggestions for improving the Double Roundabout or Do

any other comments you would like to make?

the ugly traffic calming

These "new surface materials" seem, where I have seen them used elsewhere, to be significantly less durable than conventional tarmac and aggregate. Also, the idea is good but what happens when the road is dug up two weeks after I understand a (school) bus route has bisected the provide the provided of the provi the job is finished and a patch of tarmac used to patch the hole? And even is wrong - pressure should be applied to send buses though at this stage a really good product is recommended, when budgetary and Stanbridge Road rather than turning at Church E constraints come into play an inferior product is likely to be chosen... the large new Dandara housing development which w

Yes as submitted and discussed to use area between Library and fence for a To be bolder on increasing green space and so reduce footpath/cycle path. Reduce width of entrance to Hall comple.x

then route cycles back onto the road at Woodways

Can't remember options. Shame there's no way to v them online. Also this section is biased. The neutral a the first question. development and how it might go to the schools

The area is not big enough to have 2 roundabouts

No preference.

	Do you have any other suggestions for improving Church End or any other comments		Please
	you would like to make?	What are the main safety problems for pedestrians trying to cross Stanbridge Road?	consid
		Speeding and aggressive driving and drivers not following the traffic rules;Lack of street and area lighting;	
		Bad or missing sidewalks / sidewalks occupied by cars;	As alre
		Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;Lack of street and area lighting;Lack of traffic lights and pedestrian crossings;	zone a 11:00 a Rd fro parkin
		Bad or missing sidewalks / sidewalks occupied by cars;	
	Don't allow one school bus to influence the design - get the school bus route changed - negotiate hard with BC if necessary (our village, our children going to school!) Use the community board co-ordinator Elaine Hassall to help with this elaine.hassall@buckinghamshire.gov.uk Think this will fall under client transport, rather than public transport - head of client transport is Neil.Beswick@Buckinghamshire.gov.uk	Bad or missing sidewalks / sidewalks occupied by cars; don't want traffic lights or zebras but a raised crossing or different coloured surface crossing ; Lack of wheelchair and pushchair accessibility;	pedes along the vil
		/ Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks	I belie of Asto points reduce
	idea would do this.	occupied by cars;20mph limit;	walkin
		Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;	
e	Build a bus two point turn point rather than a huge virtual roundabout for such occasional use. Buses can reverse safely :)	Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;Issue isn't just crossing but traffic travelling too fast and too close to pedestrians particularly in wet weather;	l sugge reside improv
		Speeding and aggressive driving and drivers not following the traffic rules; Lack of wheelchair and pushchair accessibility; Bad or missing sidewalks / sidewalks	Lungul
		occupied by cars;Speed limit should extend beyond the junction with Aston Rd. Should be pedestrian/cyclist access along Stanbridge Rd and from Stanbridge Rd to St Mary's school.;	across
		Speeding and aggressive driving and drivers not following the traffic rules;Lack of street and area lighting;	
2, ),	I understand a (school) bus route has bisected the proposed green space in idea 2. This		
	is wrong - pressure should be applied to send buses on a one way route via Aston Road and Stanbridge Road rather than turning at Church End. This would also take them past the large new Dandara housing development which would be ideal.	Speeding and aggressive driving and drivers not following the traffic rules;	
	To be bolder on increasing green space and so reduce easy flow of vehicles from Aston		Consid
	Road to Station Road. (Again as discussed).	Lack of wheelchair and pushchair accessibility;Bad or missing sidewalks / sidewalks occupied by cars; Bad or missing sidewalks / sidewalks occupied by cars;	Consic New re
	Can't remember options. Shame there's no way to view then from the survey or find them online. Also this section is biased. The neutral and disagree are swapped round in the first question.	Question too vague. Junction near Post Office is a killer!;Speeding and aggressive driving and drivers not following the traffic rules;	1) Wai road t short o
	Some consideration to pedestrian traffic coming along Aston Road from The Grove	Pad or missing sidewalks / sidewalks assumed by same	A 20m
	development and how it might go to the schools	Bad or missing sidewalks / sidewalks occupied by cars;	constr

Roads a new dev preferrin Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars; resurfac

It depends on where you are trying to cross. It is a very long road.;

Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;Lack of street and area lighting;

Lack of traffic lights and pedestrian crossings; Speeding and aggressive driving and drivers not following the traffic rules; Lack of street and area lighting; improv

	urther comments you may have a eed to take into account?	about the proposals. Are there	any further issues or
As already mentioned	d - the key changes needs to be	a) making ALL of Hadddenham a	an Enforced 20 mph
11:00 and 15:00 to 16 Rd from junction with	significantly the use of No Parkin 5:00 Monday to Friday), in Sheer n Townside to St Marys school g	stock and Whitecross Road - Lo	wer end of Station
parking			
along Thame Road to	ccess to Station needs to be given a allow for a 2 way cycle lane, a p w developments with existing fa	edestrian & cycle route around	-
	hould be a "village gateway" on		
points where village	rd road near Folly Farm and on 0 20mph zone starts. This would d lower repair and maintenance o	iscourage throuigh traffic, make	e traffic safer,
residents (eg 50p) an	lligent tolls at Fort End / Banks F d larger amount eg £1.50 for no	-	
improve streetscape.			
	ement of pedestrians, cyclists an	d motorised vehicles to be cons	idered as a whole
across the village, no	t just specific points.		
Consider removing b	usses from Woodways. Create a	children bus stop on Stanbridge	e Road.
New road surface Tha	ame rd.		
	is developed otherwise you're r state for shop, pavilion and trair		
A 20mph speed limit construction should i	across the whole village would i reduce over time.	mprove the lived experience. H	GV traffic from HS2
construction should i			
	ling state especially Thame road		
preferring to leave it	nd then Dandara are doing noth until the end. I sincerely hope th e road - not just patching	-	
poor driving behavio	utiful village that should be acce urs, parking is fine and if the spe een space and safe access around	ed limit is followed this is also	-

	Review ways to prevent speeding - particularly from	Further traffic calming on village entry roads - reduce speeds further away from entry to village i.e. not 60mph to 30mph. Graduate the speed reduction and
20 I am a local resident who lives in Haddenham	roads joining the village and current straight roads	extend signage to show you about to enter the village
	I believe the most practical solution to a number of these issues is to have a speed limit of 20 mph	Please take a thorough look at the Parents' Travel Survey results. A large
21 I am a local resident who lives in Haddenham	throughout the village. Although not everyone will stick to this speed limit people generally reduce their speed, especially below 30 mph, which can be life- saving in the event of an accident.	proportion of parents supports 20 mph throughout the village and I believe this is the most practical solution. With regard to traffic calming on narrow streets, this very much depends on the design of the traffic calming. I do not like chicanes which often encourage drivers to race through them.
22 I am a local resident who lives in Haddenham		
	You will see I fully support the stated objectives. The vision, however, seems very limited and from a different mould entirely. The vision should surely help us imagine a future state, inspire us, energise and encourage communal support and effort? Given the challenges of any significant change, the vision should be powerful enough to sustain our efforts over some years to come. Such a vision does not come easily, but surely 'a comprehensive traffic management review of all major traffic routes in the village, particularly from the railway station to Woodways' is not the answer? If we are stuck with this **traffic management** approach, please can we broadly interpret this to include all journeys including on-foot, and by scooter, bicycle, buggy and	The single most important contribution, by far, to improving the village would be to build an all-weather Greenway to the amenities of Thame. Shortly following this would come Haddenham being made explicitly or in effect, for access only, with through-traffic routed around the A418; and then a village-wide 20mph
	wheelchair; and the vision might be, say, to encourage and support more than 50% of local journeys to be by active travel? Someone can no doubt come up with something more original. So far as the more conventional **traffic management** might go, the suggested 'particular' focus is critical because of two schools on Woodways. However, also: (a) I believe you may find the current flow in the morning coming from Aylesbury along Ford Road turning left into Stanbridge Road possibly onwards to Thame	speed restriction. Closing Thame Road (except for access) westwards from the junction with Station Road could contribute to the Thame-Haddenham all- weather Greenway and stopping through-traffic. Other suggestions: extending the existing station-to-Snakemoor footpath westwards along Thame Road to the junction with Station Road (by the footpath, Millers Way); creating a safe crossing point between Dollicott and Townside across Thame Road; defining (signposting and surface marking) safe considerate-cyclist routes within the village, e.g. north- south and east-west 'spines' of the village, e.g. low-traffic station access routes, e.g. through the industrial estate between Dollicott and Pegasus Way; bike stands, including covered at key points, e.g. shops; more pedestrian signposting, e.g. to the start of Greenways to neighbouring villages and towns (Chearsley,
23 I am a local resident who lives in Haddenham	industrial estates is already significant and not	Dinton, Thame, Towersey); vehicle speed recording 'reminders' at village entry point; reducing the 'bell mouth' to slow vehicles emerging from Pegasus Way where it meets Thame Road. Stanbridge roads sees very fast traffic as it is a straight road with little car parking
24 I am a local resident who lives in Haddenham	Cars speed well above 30 miles and hour along Stanbridge road and it's very dangerous with young families who want their children to walk/scoot or ride their bikes to school and around the village.	along it. It is scary to walk along with children on bike or scooters and I worry that it is a matter of time before there is a real problem along this stretch of road by the garden center and new housing developments. Any sort of traffic calming or speed monitoring would be a big improvement to the overall safety of the 1. Approaching and near St Mary's School: -The school warning sign on Aston road is often hidden behind overgrown bushes and is not visible enough; more specific SCHOOL signage is needed to warm people they are approaching St
		Mary's School -The warning sign on Aston Road states PATROL but this does not exist - suggest a patrol this is needed urgently at St Mary's -Aston road is a country road that is 60mph for a large part and hence people do not slow until well after the 30mph sign (or at all!) meaning they are driving extremely fast past St Mary's school - suggest reducing Aston Road limit significantly and all roads around school to 20mph as they have been around the other Haddenham
		schools and around the village -Generally reducing the speed to 20mph as it has been in a large part of the village including near the other schools -The crossing near the church path could do with some crossing / patrol / island (to help cross the road and slow traffic) at such a large and busy (confusing!) junction -Having talked to other parents I know these are concerns and that many have. 2.Safety barriers / railings needed at either end of the new path through the dandara
		Estate so as to stop children, visually impaired, the vulnerable, etc going along the path and straight onto one of the busy roads, especially at the Standbridge Road end 3. Hedge overgrown and in bad position on standbridge road obstructing visibility - dangerous when trying to drive out of mead furlong onto standbridge road. The hedge needs cutting back / moving back on both sides of mead furlong, lining standbridge rd, as there is a dangerous lack of sight onto
	lots more emphasis and action needs to be on	standbridge rd meaning that vehicles pulling out of mead furlong or pedestrians crossing are in a dangerous position 4. Speed reduction along standbridge road As there are lots more houses and developments along standbridge re near the garden centre it is critical that urgent action is taken to reduce the speed limit, ideally with a crossing implemented to slow vehicles down and provide a safe crossing place. Many children (my own included) live in the new developments
25 I am a local resident who lives in Haddenham	reducing speed limits around standbridge road and st Mary's school asap before someone is killed!	and many people need to cross Strandbridge Road to go to the garden centre. A crossing is URGENTLY needed. 5. Standbridge road needs more street lights
		Haddenham, I would say, has no (single) centre but a series of Ends, hubs, call
26 I am a local resident who lives in Haddenham	I would suggest there should be less emphasis on signage and blanket speed limits to encourage those drivers who indulge in selfish driving attitude.s	'em what you will. In any case it is a multi-focal village, which notion impacts presumably on design considerations Also can you 'travel around Haddenham' by train? This form is a bit unhelpful in some respects
		There isn't once centre too our village. All the more reasons for 'placemaking' at
27 I am a local resident who lives in Haddenham	with more awareness of safely for all road users	key locations and thought about connectivity between the key places Reduce opportunities for through traffic, creating obstacles and diversions. In particular, encourage use of the A418 as a by-pass. The major omission from the current set of ideas is proposals to improve the safety and useability of Thame
28 I am a local resident who lives in Haddenham	Should add: measures to reduce through traffic.	Road.
29 I am a local resident who lives in Haddenham	Need to influence public opinion, pointing out that drivers are also walkers and cyclists There should be a strategy to discourage through	Please define place-making? Deter through traffic.
	traffic via Woodways and Fort End. Fort End-Banks Parade, the heart of the village, should be shared space, with motor traffic (including buses) slowed to little more than walking pace. Street design and furniture should combine to make a socially agreeable area. Discouragement or exclusion of through traffic will mean that nearly all cars will be either residents of or visitors to Haddenham,	Make Church End a shared space area. Slow traffic to 10mph. Abolish pinch points on Thame Road to allow smooth passage and reduce road width with noisy verges to impose careful passing. Consider closing Dollicott/Rudds Lane at Townsend Green. Consider downgrading Thame Road west of junction with
30 I am a local resident who lives in Haddenham	resulting in a neighbourly and respectful relationship between drivers and other users of the street.	Station Road to cycle track, making Pegasus Way main entry to village (assuming problem of routing cycle path to Thame will never be solved). Only resident parking near the schools at drop off and pick up to encourage
31 I am a local resident who lives in Haddenham	is very dangerous Address the quality of the road surfaces and pavements with a plan to address them. Potholes discourage cyclists and uneven pavements are a risk in the dark when there is so little streetlighting. You can put all the traffic calming measures in, but those that we have contribute to the deterioration of the	people to wall
32 I am a local resident who lives in Haddenham	road by forcing all traffic through narrow gaps	
33 I am a local resident who lives in Haddenham		
34 I am a local resident who lives in Haddenham 35 I am a local resident who lives in Haddenham		
36 I am a local resident who lives in Haddenham		

# Further traffic calming on village entry roads - reduce speeds further away from entry to village i.e. not 60mph to 30mph. Graduate the speed reduction and Good planting on on and around - make the village calming. Improve vista extend signage to show you about to enter the village from pond and seating for hub of village zone

Again would like raised pedestrian crossing points as i proper car park, close to the school to cater for the ne this very much depends on the design of the traffic calming. I do not like chicanes I would like raised pedestrian crossing points, as in Thame by the Town Hall, to and for the large proportion of school parents who liv slow down traffic. new airfield developments

The single most important contribution, by far, to improving the village would be to build an all-weather Greenway to the amenities of Thame. Shortly following this would come Haddenham being made explicitly or in effect, for access only, with through-traffic routed around the A418; and then a village-wide 20mph speed restriction. Closing Thame Road (except for access) westwards from the junction with Station Road could contribute to the Thame-Haddenham allweather Greenway and stopping through-traffic. Other suggestions: extending the existing station-to-Snakemoor footpath westwards along Thame Road to the junction with Station Road (by the footpath, Millers Way); creating a safe crossing point between Dollicott and Townside across Thame Road; defining (signposting and surface marking) safe considerate-cyclist routes within the village, e.g. northsouth and east-west 'spines' of the village, e.g. low-traffic station access routes, e.g. through the industrial estate between Dollicott and Pegasus Way; bike stands, including covered at key points, e.g. shops; more pedestrian signposting, e.g. to the start of Greenways to neighbouring villages and towns (Chearsley, Unfortunately, I was unable to attend the workshop on 28th as I was on Unfortunately, I was unable to attend the workshop on 28th as I was on Unfortunately, I was unable to attend the workshop on 28th as I was on Unfortunately, I was unable to attend the workshop on 28th as I was on Dinton, Thame, Towersey); vehicle speed recording 'reminders' at village entry holiday. I have searched for the sketches on the PC website referred to at the sketches on the PC website referred to at the sketches on the PC website referred to at the sketches on the PC website referred to at the sketches on the PC website referred to at the sketches on the PC website referred to at the sketches on the PC website referred to at the sketches on the PC website referred to at the sketches on the PC website referred to at the sketches on the PC website referred to at the sketches on the PC websit g point; reducing the 'bell mouth' to slow vehicles emerging from Pegasus Way head of this questionnaire, without success, so I could not score or comment questionnaire, without success, so I could not score where it meets Thame Road. on the 'initial ideas'. (I suspect I would like your ideas.) Stanbridge roads sees very fast traffic as it is a straight road with little car parking along it. It is scary to walk along with children on bike or scooters and I worry that it is a matter of time before there is a real problem along this stretch of road by the garden center and new housing developments. Any sort of traffic calming or speed monitoring would be a big improvement to the overall safety of the

Make Church End a shared space area. Slow traffic to 10mph. Abolish pinch points on Thame Road to allow smooth passage and reduce road width with noisy verges to impose careful passing. Consider closing Dollicott/Rudds Lane at Townsend Green. Consider downgrading Thame Road west of junction with The pdestrian route, say, from Banks Road to Woodways, involves too much p Station Road to cycle track, making Pegasus Way main entry to village (assuming diversion. Pedestrian diversiion for the convenience of motorists always Motor traffic must be seriously slowed and pedestrians not of problem of routing cycle path to Thame will never be solved). Only resident parking near the schools at drop off and pick up to encourage people to wall

Might the SINGLE 'roundel' be of a size to be planted? Could there be planting in the middle of the 'roundel'? Improved Road markings

roundabout too difficult for cycling.

Creation of dedicated parking off Aston Road to relieve s times. Alteration of bus route so it is not a straight up/d the bus perhaps comes in from Aston Road (or even Stati village. The junction of Aston and Station Roads at Church but require cars to (almost) stop. School parking is a priority now that St Mary's School is v should be a car park off Aston Road and pedestrian entrance. I would like the bus route to be rationali Stanbridge Road and serve Church End, with timetal It is essential to create a new footway along Aston of the new estates and visitors to the proposed bur

suspect I would like your ideas.)

not feasible, Aston Road should be closed to throug expect children and older people to clamber along Main pedestrian traffic uses W side of Churchway(smooth surface for buggies etc) & crosses Station Rd from corner to St Mary's Centre i Make pedestrian crossing points into joint routes for cycles. Children find this church, entering churchyard by S side gate). This cro Cycle parking essential at Church End

They must be able to wander at ease. annoys.

The extra green space as pictured seems too small to be val

of street and area lighting; Speeding and aggressive driving and drivers not following the traffic rules; Poor road and pavement quality- easy to trip;

		There
		also
		enou
as in Thame. There needs to be a		Trave
new facilities planned in Aston Road		walk
live outside Haddenham and on the		traffi
	Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;	from

Speeding and aggressive driving and drivers not following the traffic rules; Lack of wheelchair and pushchair accessibility;

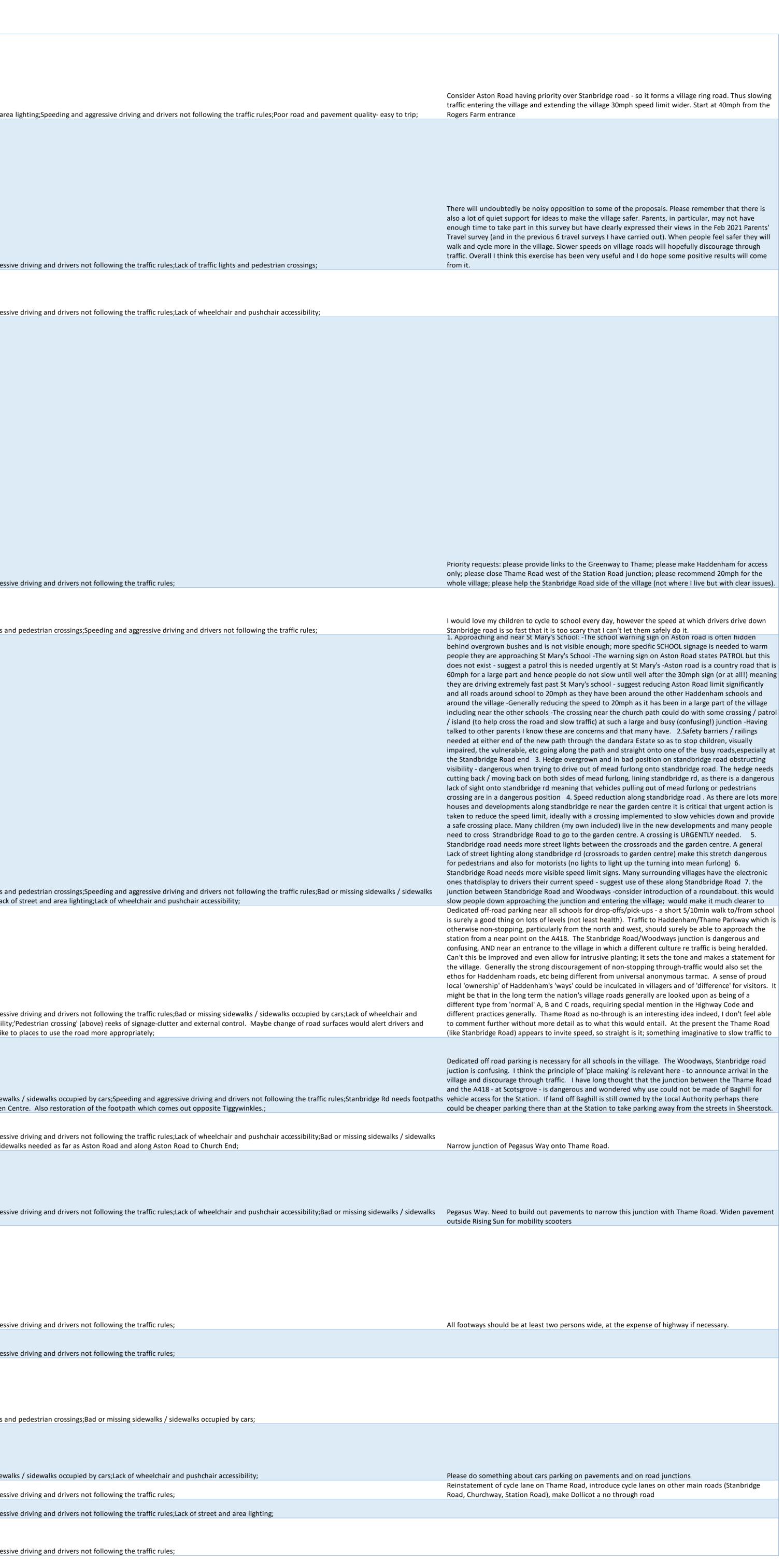
kshop on 28th as I was on holiday. I have		
ferred to at the head of this		Priority r
score or comment on the 'initial ideas'. (I		only; ple
	Speeding and aggressive driving and drivers not following the traffic rules;	whole vi
		I would I
	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;	Stanbrid
		1 Annro

		people t does no 60mph f they are and all r around f includin / island talked to needed impaired the Stan visibility cutting b lack of s crossing houses a taken to a safe cr need to Standbr Lack of s for pede Standbr ones tha
	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;Lack of street and area lighting;Lack of wheelchair and pushchair accessibility;	junction slow peo
rch End should not be 'straight',	Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;Lack of wheelchair and pushchair accessibility;'Pedestrian crossing' (above) reeks of signage-clutter and external control. Maybe change of road surfaces would alert drivers and pedestrians, etc alike to places to use the road more appropriately;	Dedicate is surely otherwis station f confusin Can't thi the villa ethos fo local 'ow might be different different to comm (like Stat
very much bigger. I think there		Dedicate juction i

n access to the school from its main		village
ised to take in the new estates off		and tl
ables clearly visible to encourage bus	Bad or missing sidewalks / sidewalks occupied by cars; Speeding and aggressive driving and drivers not following the traffic rules; Stanbridge Rd needs footpaths	vehic
	south of the Garden Centre. Also restoration of the footpath which comes out opposite Tiggywinkles.;	could
Road, for the benefit of the residents		
rial ground and cricket pitch. If this		
gh traffic. It is much too dangerous to	Speeding and aggressive driving and drivers not following the traffic rules;Lack of wheelchair and pushchair accessibility;Bad or missing sidewalks / sidewalks	
the road verges.	occupied by cars;Sidewalks needed as far as Aston Road and along Aston Road to Church End;	Narro

e in straight line (on way to School or crossing point should be made safe.	Speeding and aggress occupied by cars;

ot confined to crossing points.	Speeding and aggressive driving and drivers not following the traffic rules;	All footway
	Speeding and aggressive driving and drivers not following the traffic rules;	
	Lack of traffic lights and pedestrian crossings;Bad or missing sidewalks / sidewalks occupied by cars;	
<i>r</i> alued	Bad or missing sidewalks / sidewalks occupied by cars;Lack of wheelchair and pushchair accessibility; Speeding and aggressive driving and drivers not following the traffic rules;	Please do so Reinstatem Road, Churo
	Speeding and aggressive driving and drivers not following the traffic rules;Lack of street and area lighting;	
	Speeding and aggressive driving and drivers not following the traffic rules;	



37 I am a local resident who lives in Haddenham	Vehicles aren't going anywhere. Alienating vehicle users is not the solution, but solutions that ensure cyclists, pedestrians and vehicles can co-exist safely	
	Reduction of east west, or north south traffic though	
	the main roads will push traffic to smaller roads and become more dangerous in residential areas. Consider traffic controls such as light controlled	
	contraflows at the main entrances to the village to reduce volume of traffic using the village as a cut	
38 I am a local resident who lives in Haddenham	through I don't think it is necessary for these changes as all	
	these junctions/ roads work well as they are and think the money would be better spent towards	
39 I am a local resident who lives in Haddenham	repairing the roads in Haddenham	
	Consideration does need to be given to how these changes impact business and community services.	
	Do measures to reduce traffic affect the viability of community assets. If these are to thrive they need	
	to be accessible to those outside the village. No mention of improving pavements and walking	S
40 I am a local resident who lives in Haddenham	routes. The options presented online were relatively minor	c r
41 I am a local resident who lives in Haddenham		
42 I am a local resident who lives in Haddenham		
43 I am a local resident who lives in Haddenham	Cycle routes to connect local towns and villages thame, aylesbury etc	C
	The Parish Council should start to realise that more	
	and more houses and, of course, more and more heavy SUVs (seemingly the option of a lot of new	
	residents) causes more traffic and once the genie is out of the bottle, there is no way back. The options	
	offered do not do anything. We have to learn to live with the massive expansion of this village. Dropping	
	speeding limits is a waste of time, just stand by the station and see the speeding traffic - nothing is ever	
	done about it although there is a large volume of pedestrian movement. Get rid of the chicanes and	
44 I am a local resident who lives in Haddenham	put speed humps all the way down Thame Road to the station bridge.	
45 I am a local resident who lives in Haddenham		
46 I am a local resident who lives in Haddenham		
46 I am a local resident who lives in Haddenham		
46 I am a local resident who lives in Haddenham		
46 I am a local resident who lives in Haddenham		Т
46 I am a local resident who lives in Haddenham 47 I am a local resident who lives in Haddenham		T s r
		T s r
	Minority groups with yostod interacts are far too	T s r
47 I am a local resident who lives in Haddenham	Minority groups with vested interests are far too vocal at the expense of the silent majority. Despite what they say people will not give up their cars	T s r
47 I am a local resident who lives in Haddenham	vocal at the expense of the silent majority. Despite what they say people will not give up their cars. There is no point in lowering the speed limit to 20	Tsr
47 I am a local resident who lives in Haddenham	vocal at the expense of the silent majority. Despite what they say people will not give up their cars.	T s r
47 I am a local resident who lives in Haddenham	<ul> <li>vocal at the expense of the silent majority. Despite what they say people will not give up their cars.</li> <li>There is no point in lowering the speed limit to 20 mph if there is a perceived problem with the current 30 mph limit not being observed. Parking issues can</li> </ul>	Tsr
47 I am a local resident who lives in Haddenham 48 I am a local resident who lives in Haddenham 49 I am a local resident who lives in Haddenham	<ul> <li>vocal at the expense of the silent majority. Despite what they say people will not give up their cars.</li> <li>There is no point in lowering the speed limit to 20 mph if there is a perceived problem with the current 30 mph limit not being observed. Parking issues can easily be dealt with by double yellow lines and</li> </ul>	T s r
47 I am a local resident who lives in Haddenham 48 I am a local resident who lives in Haddenham	<ul> <li>vocal at the expense of the silent majority. Despite what they say people will not give up their cars.</li> <li>There is no point in lowering the speed limit to 20 mph if there is a perceived problem with the current 30 mph limit not being observed. Parking issues can easily be dealt with by double yellow lines and</li> </ul>	T s r
47 I am a local resident who lives in Haddenham 48 I am a local resident who lives in Haddenham 49 I am a local resident who lives in Haddenham 50 I am a local resident who lives in Haddenham	vocal at the expense of the silent majority. Despite what they say people will not give up their cars. There is no point in lowering the speed limit to 20 mph if there is a perceived problem with the current 30 mph limit not being observed. Parking issues can easily be dealt with by double yellow lines and residents parking zones - it's not rocket science!	T s r
47 I am a local resident who lives in Haddenham 48 I am a local resident who lives in Haddenham 49 I am a local resident who lives in Haddenham 50 I am a local resident who lives in Haddenham	vocal at the expense of the silent majority. Despite what they say people will not give up their cars. There is no point in lowering the speed limit to 20 mph if there is a perceived problem with the current 30 mph limit not being observed. Parking issues can easily be dealt with by double yellow lines and residents parking zones - it's not rocket science!	T s r
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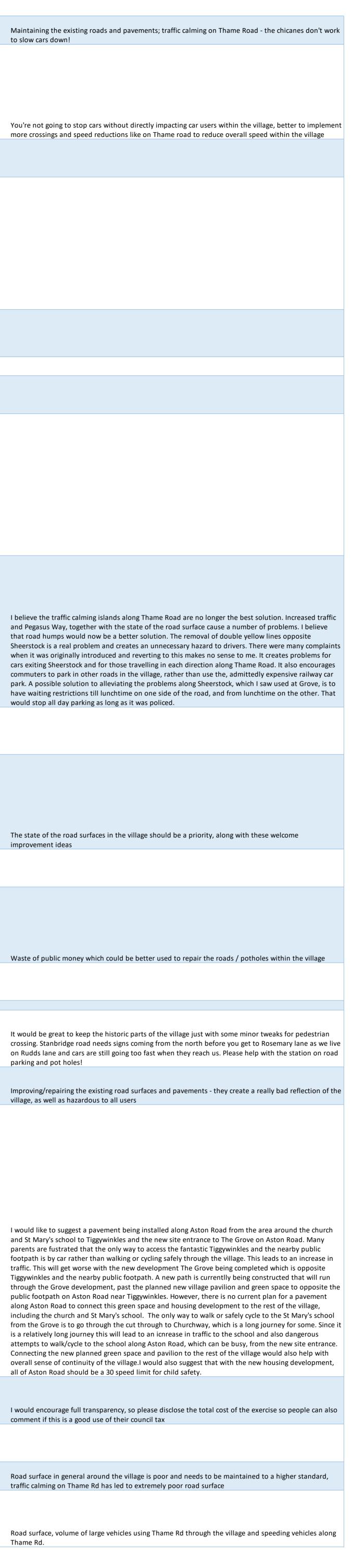
58 I am a local resident who lives in Haddenham

		Poor choice to develop, getting busses to go down for cars in the area
	It works fine as it is at the moment	
Safety for all road users, reducing conflict need to be key factors, including conflicts between cyclists, scooters and pedestrians. 20 zones in key places, but recognise they haven't changed behaviour along Rudds Lane significantly	Risks that single roundel reduces inclination to stop? Physical Not painted roundel? What about Stanbridge road junction - far more incidents?	
	Tounder : What about standinge road junction - far more incluents:	
Cycle paths please		
	While improvements for pedestrians crossing is a good idea, particularly to the south side, they will likely take the shortest route, so walking over the grassed areas, which could lead to muddy paths across the grass. Long term, I think it is	
		I am concerned that the changes may make it more
	peak times or would slow traffic down sufficiently to keep it as safe as possible.	Mary's Centre parking area. This is particularly rel passengers in what is already a challenging turn.
		Q23 has the neutral and disagree reversed.
The main improvement is to improve the quality of the road and pavement surfaces, which are a nightmare for a cyclist currently (particularly along Thame road between the village and the station).		
More double yellow lines		It's fine as it is - don't meddle with it
Fix the pot holes		
Possibly not the correct place but the potholes and renewed parking on the road by the station make cycling very unpleasant and unattractive		The new green area seems sensible but the rest o
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planned green space and pavilion to the rest of the village would also help with overall sense of continuity of the village. I would also suggest that with the new housing development, all of Aston Road should be a 30 speed limit for child		
safety. Having recently become a parent, navigating Haddenham with a buggy can be	I like the idea of a single roundabout, however there is no need to reduce the surronding space for cars as there is already good pedestrian crossings, instead	I thought both of these led to very little change as
challenging. I don't think to help big changes are needed, but smaller tweaks to existing infrastructure.		other ideas. I like the idea of the island in idea 2, through route too narrow. I was unclear what a n
Create a roundabout at the Stanbridge Road and Woodward crossroad plus improved the Russ Lane / Churchway / Stanbridge Road Junction possibly with a roundabout	None	None
Restrictions on vehicle sizes through the village. Too many large lorries, farm		
vehicles with trailers going through the village when they should/could use Pegasus Way to A418. Put parking restrictions back along Thame Rd adjacent to the Station. Totally resurface Thame Rd from Station Roundabout to Fort End.	If you make Thame Rd a no through road getting commuters from Aylesbury direction to use A418 then Pegasus Way this would greatly reduce the volume of traffic through the village and then there would be no need to change the	
Encourage commuters from Aylesbury going to the Station to use A418 & Pegasus Way and not through the village.	of traffic through the village and then there would be no need to change the road layout at this junction.	

	Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;	Maint to slov
wn to the church could reduce the need	Stanbridge road is nearly a mile long with different conditions along its length, the question is very ambiguous;	You're more
	Lack of traffic lights and pedestrian crossings;None ;	
	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	
	None particularly;	
	Lack of street and area lighting;	
	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;	
	Speeding and aggressive driving and drivers not following the traffic rules;	
		I belie and Pe that re
		Sheers when cars e
nore difficult for vehicles to enter the St. relevant for disabled drivers or n.	Speeding and aggressive driving and drivers not following the traffic rules;I don't see the need for traffic lights, but pedestrian crossings could be useful. The layout of the crossroads junction is also a problem even with signage, it can be difficult for those unfamiliar with it that it is a junction. Perhaps a mini roundabout would help.;	comm park. have v would
	Speeding and aggressive driving and drivers not following the traffic rules;	
	Lack of traffic lights and podestrian crossings: lack of street and area lighting:	The st
	Lack of traffic lights and pedestrian crossings;Lack of street and area lighting;	impro
	Speeding and aggressive driving and drivers not following the traffic rules;	
	Lack of street and area lighting;	Waste
	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars; Bad or missing sidewalks / sidewalks occupied by cars;	
		lt wou crossi on Ru
of Church End should stay the same	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;	parkir
	Bad or missing sidewalks / sidewalks occupied by cars;	Impro village
		l woul
		and St paren footpa
		traffic Tiggyv throug public
		along includ from t

	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;Lack of street and area lighting;Lack of wheelchair and pushchair accessibility;	Con over all o
e and were disappointing compared to the		
a 2, but concerned this may make the		l wo
a number of the ideas in 1 actually meant.	. Lack of traffic lights and pedestrian crossings;	com
	Speeding and aggressive driving and drivers not following the traffic rules;	
	Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	Road traff

Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;



	59 I am a local resident who lives in Haddenham	
	60 I live in Fort End	
	61 I am a local resident who lives in Haddenham	
	62 I am a local resident who lives in Haddenham	
	63 I am a local resident who lives in Haddenham	
		Access to neighbouring villages and Thame. Please
	64 I am a local resident who lives in Haddenham	build pedestrian footpaths and bike lanes, as none exist.
	65 I am a local resident who lives in Haddenham	Perhaps make Thame road one way and create a cycle way i
	66 I am a local resident who lives in Haddenham	The focus on just three locations means that the encouragement of active travel will be limited. There
		should be joined up infrastructure with a cycle lane through the middle of the village, and the road
		reduced to just one lane either on a one way system or use of kerbs etc. to narrow the road but still allow
	67 I work in or near to Haddenham	some passing space for motor traffic.
	68 I am a local resident who lives in Haddenham	
	69 I am a local resident who lives in Haddenham	Seriously assess potential areas to be formally designated as LTNs (Low Traffic Neighbourhood)
		-
	70 I am a local resident who lives in Haddenham	I do admire the ambition, but this is about more
		than road design. Its about the culture of a gradient set of a gradient placeThis is the bit thats missing from this work - a gradient set of the set
	71 I am a local resident who lives in Haddenham	the 'why'.
	72 I am a local resident who lives in Haddenham	
	73 I am a local resident who lives in Haddenham	
		Stop building more houses in haddenham, as this causes more cars. It is ruining a perfectly lovely
		village and it does not have the infrastructure to cope. Changing the parking around fort end will
		loose the character of the old village landscape. It will then look like a modern car park in a beautiful village. At Church End making another green space
		will just confuse motorists more. If people read road is signage then there would be no issue. Its a waste of
	74 I am a local resident who lives in Haddenham	money and it would be better spent on filling the pot holes correctly so people could cycle without i
		I have been a resident of Haddenham all of my life if any changes are made regarding the change of
		current transport routes myself along with thousands of locals will be very displeased I am quite frankly appalled with these suggestions as it will
		change the village to much. we are an old fashioned village with to many new houses being built on the
	75 I am a local resident who lives in Haddenham	surrounding green field and this is the issue. very If you block up roads it will limit the access and/or block access to peoples driveways and will push
		people away from haddenham leaving lots of empty properties which is bad. Also this will increase the
		parking issue if people have guests or bigger vehicles than the estimated size. This means there will be
		less road for the same amount of car or more which leads to high amounts of congestion and cars
		stationary and having their engines running which is even worse if the car is not moving as it wastes fuel and also pollutes the air around. If the is a single
		and also pollutes the air around. If the is a single roundabout with pedestrian crossings then people will stop or park there thus creating another traffic
		issue. The village roads NEED TO BE FIXED as there are lots of pot holes around the village which cannot
		be avoided which are damaging cars and the value of houses around as the streets are not looked after.
		The village has also had bike lanes and not many people used them and have been taken away which is a total waste of money, especially in a time like
		is a total waste of money, especially in a time like this. Also blocking up roads for people to stop driving through is bad because what if there is a fire,
		does that mean the fire engines have to go all the way around the village, and in that time people
		could die or the fire could have spread, causing even more damage and danger to the people around.
	76 Lama loopt resident whether in the blacks	There are businesses in the village and so stopping HGV's coming into the village would be bad as they would not get the delivers that are necessary. Not
L	76 I am a local resident who lives in Haddenham	would not get the delivers that are necessary. Not

local resident who lives in Haddenham					Speeding and aggressive driving and drivers not following the traffic rules;	General bad parking around the village but this is down to individuals not you!
n Fort End					none particularly;	Please properly consult with residents of Fort End, and the practicalities of living here, parking, deliveries etc etc
local resident who lives in Haddenham					Bad or missing sidewalks / sidewalks occupied by cars;	
local resident who lives in Haddenham			Frankly you could just replace the current double roundabout with one large roundabout and that would be it sorted.	Discouraging driver from parking on both sides of the bend of Station Road by the Rose & Thistle PH. This leads to drivers heading towards Church End having to overtake parked cars when they can't see oncoming traffic.	Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	Road markings should be kept in place. When they are removed people just make up what they want to do, regardless of how much it inconveniences others or even puts them in danger.
		Footpaths around the village tend to get muddy at crossings even at dry periods. Placing railways sleepers, sand or crushed building material would help those				
local resident who lives in Haddenham		paths towards neighbouring villages being used more.			Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Pedestrian footpaths too narrow;	
		Create footpath and bike path on the borders of the village, and extend it to			Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;Lack of wheelchair and pushchair	On the way out of the village Stanbridge road goes over the bridge. There's no signage whatsoever. Footpath/bike path around the borders of the village badly needed. Footpaths / bikepaths to
local resident who lives in Haddenham local resident who lives in Haddenham	Perhaps make Thame road one way and create a	nearby villages. Traffic calming seems to have the opposite effect. Suggest a one way system is implemented instead.	No need for double roundabout on such small crossing.		accessibility; Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;	neighbouring villages and Thame badly needed.
local resident who lives in Haddenham	The focus on instations is a state of the st			Is it not possible to close off Aston Road and divert traffic elsewhere. Crossing between the green and the church is often dangerous. This would be beautiful if there were no road at this point at all.	Speeding and aggressive driving and drivers not following the traffic rules;	
	The focus on just three locations means that the encouragement of active travel will be limited. There should be joined up infrastructure with a cycle lane through the middle of the village, and the read					
in or near to Haddonham		Again a continuous cycle lane is needed. Remove parking from the roads to free			Speeding and aggressive driving and drivers not following the troffic sules. Ded as mission side will be detailed by the second se	
in or near to Haddenham		space. Place the roads on a 'road diet' via the use of kerbs, planters etc. My worry is that when you take away the white lines completely, motorists	The double reundebout idea decen't suit lladdophers and is stressful to		Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	
local resident who lives in Haddenham		become confused - especially those who are visiting or driving through - which in turn could make them a danger to pedestrians.	navigate during rush hour		Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;	
	Seriously assess potential areas to be formally	Create LTNs. Use 20mph limits (with electronic indicator boards) on Woodways	Care over tree planting: must maintain good visual lines in all directions for	Make Aston Rd (from HStM School road entrance to war memorial) an LTN. Double yellow lines on Churchway from Church End to White Hart Studio. Also on Station Road		Village-wide 20mph not a good idea. Discrete areas of 20mph better. Creation of LTNs the best option in
local resident who lives in Haddenham	designated as LTNs (Low Traffic Neighbourhood)		safe negotiation of roundabout		Speeding and aggressive driving and drivers not following the traffic rules;	various key areas.
		There needs to be a footpath on the side of Fort End leading towards the shops,		None. Is it absolutely necessary to have provision for buses to come down Churchway, turn and go back up. Surely they could go in one direction using Stanbridge Road, Statior		Though not within the scope of this project, I would like to see 40mph limits before the 30mph ones. This might slow traffic approaching the Post Office/ Stanbridge road problem area, traffic coming past the turning to Church end towards the station and traffic coming from the Princes Risborough direction
local resident who lives in Haddenham	I do admire the ambition, but this is about more		none	Road etc for the return journey in either direction. This would enable a larger triangle of green to be constructed.	Speeding and aggressive driving and drivers not following the traffic rules;	towards the Church End turning. Slowing traffic in general would make a lot of difference to crossing places for vehicles and pedestrians that cannot be addressed by the Streetscape project.
local resident who lives in Haddenham	placeThis is the bit thats missing from this work -	Strip away all the signage (which is so car-centric) create intrigue, more greenery, and make the routes through the village just feel less like roads through martial methods not signage.			Speeding and aggressive driving and drivers not following the traffic rules;	
local resident who lives in Haddenham		Connecting pedestrian access between new estates			Lack of traffic lights and pedestrian crossings;Bad or missing sidewalks / sidewalks occupied by cars;Lack of wheelchair and pushchair accessibility;	Pavements not sidewalks
local resident who lives in Haddenham	Stop building more houses in haddenham, as this				Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	
	causes more cars. It is ruining a perfectly lovely village and it does not have the infrastructure to cope. Changing the parking around fort end will					
	loose the character of the old village landscape. It will then look like a modern car park in a beautiful village. At Church End making another green space will just confuse motorists more. If people read read	if you parrow the reade then track matched that the second states				Make older concration people to take driving tests with the line in the second
local resident who lives in Haddonham	signage then there would be no issue. Its a waste of money and it would be better spent on filling the	if you narrow the roads, then teach residents how to park correctly. Cars are wider and larger than they used to be. So do not make pavements wider and make streets narrower. think of the residents first and what cars they drive. This is so narrow minded		Leave it as it is Its a village	Speeding and aggressive driving and drivers not following the traffic rules:	Make older generation people re take driving tests, put a zebra crossing on stanbridge road by new houses before garden centre. Maybe put a traffic calming measure on stanbridge road as you enter the village from Kingsey. People who speed have no respect and whoever you are you will never resolve that isssue
local resident who lives in Haddenham	pot holes correctly so people could cycle without I have been a resident of Haddenham all of my life if any changes are made regarding the change of current transport routes myself along with		cause more traffic error by people that dont think	Leave it as it is. Its a village	Speeding and aggressive driving and drivers not following the traffic rules;	isssue.
	current transport routes myself along with thousands of locals will be very displeased I am quite frankly appalled with these suggestions as it will change the village to much, we are an old fashioned					
local resident who lives in Haddenham	change the village to much. we are an old fashioned village with to many new houses being built on the surrounding green field and this is the issue. very If you block up roads it will limit the access and/or		this is absurd	do not change	Lack of street and area lighting;	please do not change anything about the village apart from less new housing being built attracting not so nice people
	block access to peoples driveways and will push people away from haddenham leaving lots of empty properties which is bad. Also this will increase the					
	parking issue if people have guests or bigger vehicles than the estimated size. This means there will be less road for the same amount of car or more which					
	leads to high amounts of congestion and cars stationary and having their engines running which is even worse if the car is not moving as it wastes fuel					
	and also pollutes the air around. If the is a single roundabout with pedestrian crossings then people will stop or park there thus creating another traffic					
	issue. The village roads NEED TO BE FIXED as there are lots of pot holes around the village which cannot be avoided which are damaging cars and the value of					
	houses around as the streets are not looked after. The village has also had bike lanes and not many people used them and have been taken away which					
	is a total waste of money, especially in a time like this. Also blocking up roads for people to stop driving through is bad because what if there is a fire,					
	does that mean the fire engines have to go all the way around the village, and in that time people could die or the fire could have spread, causing even					
	more damage and danger to the people around. There are businesses in the village and so stopping HGV's coming into the village would be bad as they					Go back to previous comments stated. And take on board the advice from someone who has lived in
local resident who lives in Haddenham		Make the roads wider and listen to the comments stated earlier in this survey.	Go back to previous comments stated	Go back to previous comments stated	Speeding and aggressive driving and drivers not following the traffic rules;	this village for almost 2 decades

There needs to be a footpath on the side of Fort End leading towards the shops,	
schools and village hall etc. This is the predominant direction of pedestrian	

	Speeding and aggressive driving and drivers not following the traffic rules;	General bad parking around the village but this is down to individuals not you!
		Please properly consult with residents of Fort End, and the practicalities of living here, parking,
	none particularly; Bad or missing sidewalks / sidewalks occupied by cars;	deliveries etc etc
bend of Station Road by the Rose surch End having to overtake		Road markings should be kept in place. When they are removed people just make up what they want to
	Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	do, regardless of how much it inconveniences others or even puts them in danger.
	Lack of traffic lights and pedestrian crossings; Speeding and aggressive driving and drivers not following the traffic rules; Pedestrian footpaths too narrow;	
		On the way out of the village Stanbridge road goes over the bridge. There's no signage whatsoever.
	Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;Lack of wheelchair and pushchair accessibility;	Footpath/bike path around the borders of the village badly needed. Footpaths / bikepaths to neighbouring villages and Thame badly needed.
affic elsewhere. Crossing between uld be beautiful if there were no	Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;	
	Speeding and aggressive driving and drivers not following the traffic rules;	
	Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	
	Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;	
var memorial) an LTN. Double Hart Studio. Also on Station Road	Speeding and aggressive driving and drivers not following the traffic rules;	Village-wide 20mph not a good idea. Discrete areas of 20mph better. Creation of LTNs the best option in various key areas.
buses to come down Churchway,		Though not within the scope of this project, I would like to see 40mph limits before the 30mph ones. This might slow traffic approaching the Post Office/ Stanbridge road problem area, traffic coming past
tion using Stanbridge Road, Station is would enable a larger triangle of	Speeding and aggressive driving and drivers not following the traffic rules;	the turning to Church end towards the station and traffic coming from the Princes Risborough direction towards the Church End turning. Slowing traffic in general would make a lot of difference to crossing places for vehicles and pedestrians that cannot be addressed by the Streetscape project.
	Speeding and aggressive driving and drivers not following the traffic rules;	
	Lack of traffic lights and pedestrian crossings;Bad or missing sidewalks / sidewalks occupied by cars;Lack of wheelchair and pushchair accessibility;	Pavements not sidewalks
	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	
		Make older generation people re take driving tests, put a zebra crossing on stanbridge road by new houses before garden centre. Maybe put a traffic calming measure on stanbridge road as you enter the village from Kingsey. Reople who speed have no respect and whoever you are you will never resolve that
	Speeding and aggressive driving and drivers not following the traffic rules;	village from Kingsey. People who speed have no respect and whoever you are you will never resolve that isssue.
	Lack of street and area lighting;	please do not change anything about the village apart from less new housing being built attracting not so nice people
	Speeding and aggressive driving and drivers not following the traffic rules;	Go back to previous comments stated. And take on board the advice from someone who has lived in this village for almost 2 decades

77 I am a local resident who lives in Haddenham	You will never get rid of cars - build more houses and there will be more cars. The local transport links fail to meet my needs for working the hours I do so I will never have an option not to drive. The cycle path experiment cost tens of thousands and was removed. Now someone who did not get the point want to waste more money on something not needed. This is a village so traffic lights are out of place. The comment re extra planting and trees near the roundabouts will obscure view and result in a child getting killed by a car. Ever noticed the more you put up signs and guide people the less they think, take more stuff away so we have to think and consider the way we drive and cycle etc. More people will be killed by not hearing electric cars than you will save with wider pavements. My father grew up in Devon and I learned to walk on the roads, there are two sides to that but we have educated our kids too, like Oakley having a mobile police camera van occasionally really curbs car speed due to the uncertainty knowing they can appear. Again we are in a village reined parking bays are out of charatcter. Why not go the whole hog and put bays at banks parade, put in parking meters and really destroy the village and the amenities as the business will become unviable . Making roads narrower will impact fire engine access , buses and removal lorries. Regarding paths make the paths better between haddenham and dinton and thame etc that way	
	haddennam and uniton and thank ete that way	
78 I am a local resident who lives in Haddenham	Improving the street design is one aim, but some seem rather counter to the objective. For example, any development will cause carbon, so if that's an objective, you could suggest not doing anything is best. Whereas, increasing the plants and trees in a sustainable way would be better.	My concern with narrowing the visual state of the streets is that it could feel less safe. The single lane trail on Thame Road during COVID felt like cars should be in the centre both ways-which just encourages you to go faster to get to a safer bit of road. There should always be two lanes and, if possible, pavement.
79 I work in or near to Haddenham		
80 I am a local resident who lives in Haddenham		Improved crossing points at Fort End and next to the entrance to Haddenham Infant Schoo would be helpful - it is hazardous crossing these roads with young children, especially during school drop off and pick up when there are lots of parents driving.
81 I am a student in or near to Haddenham	I am a resident of Scotsgrove and my main concern is the volume of traffic and the sheer speed of traffic passing our properties at Scotsgrove cottages on the A418. It is becoming virtually impossible to safely join the A418 at Scotsgrove due to the speed of	For the benefit of all, we need action to make these changes happen, so that we can reclaim the streets/roads of the village.During the first lockdown with the removal of most traffic it was wonderful to see people of all ages out walking, cycling, scooting. I regained confidence to ride my bike again and it was thrilling seeing families with even very young children cycling. Sadly with the return to normal and the dominance of 30 mph traffic I am once more a hesitant cyclist and I see few other cyclists. The parking nightmare at beginning and end of
82 I am a local resident who lives in Haddenham	I feel the priority must be on providing the safest walking and cycling opportunities, encouraging the healthy, carbon neutral, forward looking choice.	school highlights the return to car dominance making it unsafe for cycling and less pleasant walking. Please be bold and persistent in trying to enable the safer walking,cycling environment that will benefit all. Thank you.
83 I am a local resident who lives in Haddenham	cycle track Haddenham/Thame not urgent ,to be on dry rising ground with lighting/ambulance access/security	We need an official green belt to isolate the village from nearby development. Make it special and marked
84 I am a local resident who lives in Haddenham		
85 I am a local resident who lives in Haddenham		
86 I am a local resident who lives in Haddenham	Having double yellow lines in Thame road near the station	
87 I am a local resident who lives in Haddenham		The road and pavement surfaces along Thame Road (and much of the rest of the village) desperately need improving. As someone who frequently walks around with a pushchair, the uneven surfaces are very difficult to navigate, and the road potholes mean that vehicles often splash pedestrians, as well as making it difficult to drive around. The width restrictions on Thame Road need reviewing, in particular the one near the Pegasus Way junction as this is too close to the junction to be safe. I would be in favour of removing the width restrictions and replacing with speed bumps, as they make the road surface wear away more quickly, many people just drive through impatiently when they don't have priority anyway, and they don't do much to slow down traffic during quieter times for instance late at night - as someone who lives near Thame Road you can still hear people driving dangerously fast out of the village along this road if they don't have to stop for others coming the opposite way.
88 I am a local resident who lives in Haddenham		Repair the ancient cobbled footpaths especially at church end for the benefit of
		less able walkers and wheelchair users to St Mary's church and churchyard
89 I am a local resident who lives in Haddenham		
90 I am a local resident who lives in Haddenham	20mph speed limit essential. Urgently requires legal implementation.	20mph please. Asap.
91 I am a local resident who lives in Haddenham		
92 Own a property in Haddenham		Yellow lines alongside station; remove pinch points as these cause more speed and dangerous driving. Actually mend the road surfaces properly
93 I am a local resident who lives in Haddenham	Consideration should also be given to the damage to vehicles caused by speed humps and pollution caused by stop-start traffic at road-narrows sections.	We need to encourage people to walk or cycle rather than use cars. However, if cars are used, then they should not be damaged by speed humps or produce more pollution due to stopping every 200 metres.
94 I am a local resident who lives in Haddenham		As a parent with a pram and young child in tow, the junctions and parking issues
95 I am a local resident who lives in Haddenham		outside St Mary's church are a big concern. At school drop off and pick up, the roads are dangerous to pedestrians (mostly with young children), as there is no safe place to cross and it is difficult to identify which direction cars are turning due to the complicated junction. Having to push a pram around parked cars makes the situation worse. This is an area of the village that needs careful
96 I am a local resident who lives in Haddenham		;A village can have more than one centre.
97 I am a local resident who lives in Haddenham 98 I am a local resident who lives in Haddenham		Cycle lane to Thame please.
		,
99 I am a local resident who lives in Haddenham		

#### It is a feature, as you drive up you need to think and look. Putting more pedestrian crossings will mean people stop on the roundabout ( illegal under Fill the pot holes, stop wasting public money, have a balanced committee who the Highway Code) but it happens. Planting more trees etc will obscure actually does leave the village as 99% of the residents do regularly so they see visibility of pedestrians and traffic, with more electric cars silently driving that

is just waiting for someone to be killed.

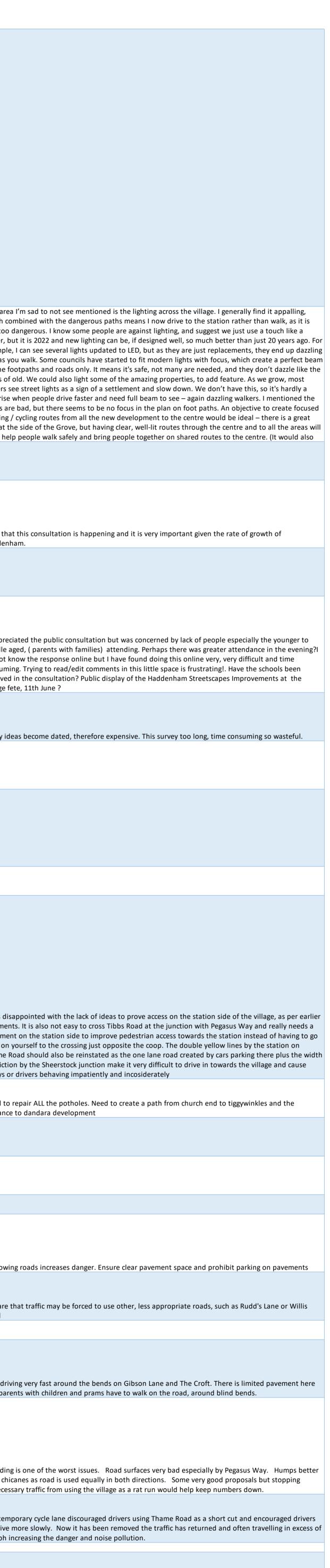
My concern with narrowing the visual state of the streets is that it could feel less safe. The single lane trail on Thame Road during COVID felt like cars should be in If it can fit a single roundabout seams a huge improvement. Though it would The pedestrian crossing improvement makes sense the centre both ways-which just encourages you to go faster to get to a safer bit be good to have a crossing across the roundabout, when the traffic is lighter worth the effort, the extra material would be bette of road. There should always be two lanes and, if possible, pavement. road further on Aston road its often quicker Need to widen footways close to through traffic Please see my previous comment about crossing with young children. If the road layout is changed then pedestrians crossing with young children should Improved crossing points at Fort End and next to the entrance to Haddenham be a primary consideration given the proximity to the schools. Pedestrian Infant Schoo would be helpful - it is hazardous crossing these roads with young crossings at each junction would naturally slow traffic at peak times and children, especially during school drop off and pick up when there are lots of prioritise pedestrians. The existing one on Woodways is helpful but there needs to be further pedestrian crossing points at the Infant School end. parents driving. For the benefit of all, we need action to make these changes happen, so that we can reclaim the streets/roads of the village.During the first lockdown with the removal of most traffic it was wonderful to see people of all ages out walking, cycling, scooting. I regained confidence to ride my bike again and it was thrilling seeing families with even very young children cycling. Sadly with the return to normal and the dominance of 30 mph traffic I am once more a hesitant cyclist and I see few other cyclists. The parking nightmare at beginning and end of school highlights the return to car dominance making it unsafe for cycling and less pleasant walking. Please be bold and persistent in trying to enable the safer It is important to slow the traffic through this diff walking, cycling environment that will benefit all. Thank you. crossing, and still enable traditional Churchend a We need an official green belt to isolate the village from nearby development. Make it special and marked keep it spec al The road and pavement surfaces along Thame Road (and much of the rest of the village) desperately need improving. As someone who frequently walks around with a pushchair, the uneven surfaces are very difficult to navigate, and the road potholes mean that vehicles often splash pedestrians, as well as making it difficult to drive around. The width restrictions on Thame Road need reviewing, in particular the one near the Pegasus Way junction as this is too close to the junction to be safe. I would be in favour of removing the width restrictions and replacing with speed bumps, as they make the road surface wear away more quickly, many people just drive through impatiently when they don't have priority anyway, and they don't do much to slow down traffic during quieter times for instance late at night - as someone who lives near Thame Road you can Creation of a single roundabout would be much better as the double still hear people driving dangerously fast out of the village along this road if they roundabout frequently causes confusion with people who don't know who has Neither design addresses the difficulty of crossing don't have to stop for others coming the opposite way. priority across to St Mary's Centre Repair the ancient cobbled footpaths especially at church end for the benefit of less able walkers and wheelchair users to St Mary's church and churchyard Rebuild the cobbled pathways to make them usa

Yellow lines alongside station; remove pinch points as these cause more speed and dangerous driving. Actually mend the road surfaces properly

cars are used, then they should not be damaged by speed humps or produce more pollution due to stopping every 200 metres. Single roundabout makes much more sense As a parent with a pram and young child in tow, the junctions and parking issues

You need only 1 roundabout.

r			
ət		Not hearing electric vehicles;	
			One are which o just too
			miner, exampl you as
			on the lights o
			drivers surprise paths a
	The pedestrian crossing improvement makes sense, but it still looks odd and hardly worth the effort, the extra material would be better used to fill fix some of the broken	Look of streat and area lighting simple pedestrian grassing markings would do.	walking one at
	road further on Aston road	Lack of street and area lighting;simple pedestrian crossing markings would do;	both he
	close to through traffic	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;	
			Glad th
		Lack of traffic lights and pedestrian crossings;Lack of wheelchair and pushchair accessibility;	Hadder
		Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;	
			i appre middle do not
	It is important to slow the traffic through this difficult area of junctions to enable safe		consum involve
	crossing, and still enable traditional Churchend activities to continue.	Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	Village
	keep it spec al	Bad or missing sidewalks / sidewalks occupied by cars;	Fancy i
		Speeding and aggressive driving and drivers not following the traffic rules; Lack of wheelchair and pushchair accessibility; Lack of traffic lights and pedestrian	
		crossings;Bad or missing sidewalks / sidewalks occupied by cars;Lack of street and area lighting;	
		Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;	
		Bad or missing sidewalks / sidewalks occupied by cars;	
			l was di comme
			paveme back or
a	s Neither design addresses the difficulty of crossing as a pedestrian from Gibson Lane across to St Mary's Centre	Bad or missing sidewalks / sidewalks occupied by cars;	Thame restrict delays
			Need to
	Rebuild the cobbled pathways to make them usable by people using walking aids	Lack of traffic lights and pedestrian crossings;Poor signage;	entrand
		Speeding and aggressive driving and drivers not following the traffic rules;	
		Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;	
		Speeding and aggressive driving and drivers not following the traffic rules;	
		Bad or missing sidewalks / sidewalks occupied by cars;	Narrow
	It will also need 20mph limit. Consideration needs to be given to buses that do a u-turn in this area.	Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars; Bad or missing sidewalks / sidewalks occupied by cars;Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and	Beware Road
		pedestrian crossings;	
		Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;	Cars dr and pa
			Speedir
		Speeding and aggressive driving and drivers not following the traffic rules;	than ch unnece
			The ter
		Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	to drive 30mph
		Lack of street and area lighting;	
		Bad or missing sidewalks / sidewalks occupied by cars;Lack of street and area lighting;Lack of wheelchair and pushchair accessibility;	



100 Lorge legel resident who lives in Underham	The Thane Road and Stanbridge road/ Woodways are a major issue. Get rid of traffic calming at	Improve percents for all users and consciolly wheel shairs and prome at	No idea what the roundal is at the double roundabout 222 April
100 I am a local resident who lives in Haddenham 101 I am a local resident who lives in Haddenham	Brown's and near Bridens way	Improve pavements for all users and especially wheel chairs and prams etc	No idea what the roundel is or the double roundabout??? Any in
101 Fam a local resident who lives in Haddenham			
103 I am a local resident who lives in Haddenham			We need to have double yellow lines on the exits of the rounda
104 I am a local resident who lives in Haddenham		Making junction of Standbridge road and Woodways much safer. Traffic calming	park too close to the junction. And no parking on the curb signs
105 I am a local resident who lives in Haddenham		on main routes through village. Safe pedestrian and cycling routes out of the village (to Thame & Aylesbury) Take away the eight or nine parking bays on the road by the station, it should	
106 I am a local resident who lives in Haddenham		never have been there in the first place it is an accident waiting to happen. Cars coming toward the village charge through and anything behind them follows through, they do not consider they should give way to oncoming traffic.	
107 I am a local resident who lives in Haddenham			
108 I am a local resident who lives in Haddenham			
109 I am a local resident who lives in Haddenham			
110 I am a local resident who lives in Haddenham			
111 I am a local resident who lives in Haddenham		Improve paving quality and width of pavements to make them safe for prams/buggies and wheelchair users	Improvement to quality of pavement surfaces and widening of p
	With the significate increase in traffic travelling to and from the Haddenham Garden Centre and the Grove housing development something need to be done to reduce the volume of vehicles that travel along Aston and Station Roads. This is not good for the centre of the village and often these vehicles are travelling a high speeds which is a worry for the children in the area near the pond and especially at school times. Due to the traffic calming measures on Woodways and Thame road this is now seen as a		mprovement to quanty of pavement surfaces and watering of p
112 I am a local resident who lives in Haddenham	quicker route the the other side of Haddenham and will only get worse when the Grove estate is finish.	Stop the village centre being a cut through for traffic and close some of the roads You could create no/low drive zones at peak times for kids to walk and cycle to	
113 I am a local resident who lives in Haddenham	I like all option 2's in the design previews	school safely	One single roundabout is better and clearer
	I think the vision should also include addressing		
114 I am a local resident who lives in Haddenham	currently dangerous road layouts and intersections		
115 I am a local resident who lives in Haddenham	Promote a safe cycling route around the village/to the train station for children		
116 I am a local resident who lives in Haddenham	Make Haddenham a pedestrian and nature friendly village	Discourage car use for short journeys eg to shops and school. Enforce idling legislation. Part of the character of Haddenham is already gone with the new housing	
		development ments and the influx of people we are unfortunately loosing Haddenhams charmI have lived here all my life with my parents and I still can't afford a home hereI also work and need my car to get to work everydaynot	
117 I am a local resident who lives in Haddenham	Entrances (gateways?) to the village are surely	everyone can walk to work in a coffee shop with a latte and a laptoptrully affordable homes would be a better use of time	
118 I am a local resident who lives in Haddenham	crucial, establishing as they do the distinctiveness of the village and emphasising the difference between its roads and miles of tarmac elsewhere.	Haddenham is a multifocal village. To talk of its centre (as one thing) is misleading and might take the consultants up the garden path	
119 I am a local resident who lives in Haddenham	The report does not address the issue of commuter parking which appears to be consistnelty "kicked doen the reoad". when will this issue be resolved?	The issue of commuter parking needs to be resolved. A solution is long overdue yet the issue doesn't even feature within the scope of the project	The issue of commuter parking needs to be resolved
120 I am a local resident who lives in Haddenham	Further to your useful exhibition of some of the possibilities of traffic calming for the village using the Ben Hamilton Baillie Dorset model as a guide. 1.Stanbridge Road/ Woodways Crossroad One omission is the Stanbridge Road crossroads at the eastern entry to the village, there is constant speeding going IN and OUT of the village. An attempt must be made to curtail the use of the East West route through the village by speeding drivers and white vans as a general 'rat run'. Clearly any provision will not completely deter these drivers but the exiting free-flow form of the existing poorly designed traffic measures a thing of the past and thus making it less likely that this becomes the	Calm traffic at fort end in particular Further to your useful exhibition of some of the possibilities of traffic calming for the village using the Ben Hamilton Baillie Dorset model as a guide. 1.Stanbridge Road/ Woodways Crossroad One omission is the Stanbridge Road crossroads at the eastern entry to the village, there is constant speeding going IN and OUT of the village. An attempt must be made to curtail the use of the East West route through the village by speeding drivers and white vans as a general 'rat run'. Clearly any provision will not completely deter these drivers but the exiting free- flow form of the existing poorly designed traffic measures a thing of the past and thus making it less likely that this becomes the habitual FAST route avoiding the A418. 2.General Signage Could any new provisions and the existing constraints be coupled to remove a large number of the ugly urban signage in the village, which few bother to consider, i.e., 20/30mph signs etc. For example: Banks road going into Fort End (i.e. east to west) includes ugly urban signage together with terrible concrete curbing. The view into the conservation area looking west is	
	habitual FAST route avoiding the A418. 2.@eneral Signage Could any new provisions and the existing constraints be coupled to remove a large number of the ugly urban signage in the village, which few bother to consider, i.e., 20/30mph signs etc. For example: Banks road going into Fort End (i.e. east to west) includes ugly urban signage together with terrible concrete curbing. The view into the conservation area looking west is particularly poor	particularly poor when walking or driving into Fort End. 3. Downside /Thame Road Crossroads (at the Rising Sun Pub) This is a difficult exit coming from the south side of Townside. it is blind to drivers trying to exit from Townside. There is no signage to indicate there is a difficult crossroads. 4. Port End There is a tendency for drivers going east to west from Fort End believing they are free of any further traffic calming constraints, they then accelerate hard but have to break hard for either the junction and/or the first of Thame Road traffic calming measures. The combination of the junction and traffic calming needs attention to moderate speeding and facilitate a clearer exit from Townside. This may help to	
	when walking or driving into Fort End. 3. Townside /Thame Road Crossroads (at the Rising Sun Pub) This is a difficult exit coming from the south side of Townside. it is blind to drivers trying to exit from Townside. There is no signage to indicate there is a	further control the speed of traffic running west to east because drivers coming through Fort End assume they have a clear run through after the bend round House of Spice so speed up assuming they have a clear run into Banks Road. Realising their mistake, they have to break hard but run out of road, so mount the curb and run onto the footpath. There is also a conflict with the entrance to	
121 I am a local resident who lives in Haddenham	difficult crossroads. 4.Port End There is a A 20mph limit throughout the village would be the most cost effective means of achieving the study. Average speed cameras at the five entrances to the village and one or two in the centre would enable enforcement with minimal need for infrastructure	the Banks Road shopping area, the two traffic calming measures and the The parish council should look at ways of encouraging active travel including support in principle for a cycle maintenance business to open in Haddenham,	See previous notes
122 I am a local resident who lives in Haddenham	change.	possibly in association with Chiltern Railways. 20mp limit is urgently need. Enforcing the cutback of hedges or bushes that encroach the footpaths which narrows the footpath, especially along the right hand side of Thame road between Browns and the Rising Sun, making it quite unsafe for the elderly or less stable walkers. Widening and levelling of footpath along Thame Road. Removal of traffic calming chicanes and replace with speed tables to improve flow of traffic and reduce concentration of traffic on one side of the carriageway which causes surface degradation. Installation of vehicles activated speed signs on Pegasus Way (in both directions), Stanbridge Road (in both directions) and Thame Road (in both directions). And finally, apply more pressure on the	Limiting through traffic would reduce risk of accidents here. The double roundabout is too confusing for too many people, e during term time when at school opening and closing times drive
123 I am a local resident who lives in Haddenham	I would be delighted to see streetscape designs that naturally slow speeds and believe this is the most	highways dept to resurface (properly) the stretch of Thame Road from the station	
	effective way. However, we also need the back-up of a village-wide 20 mph speed limit (also proven to reduce speed), because there is no way the entire road system of the village could be redesigned, and even the implementation of limited areas will take many years due to financial constraints. Lowering the speed limit to 20 mph has a bigger impact on faster roads than on those already at or below 24 mph (see research from Portsmouth quoted in government guidance on setting speed limits). A single speed limit throughout the village is also clearer and allows for better messaging, whilst applying 20 mph in certain areas, such as outside schools, is of little help to vulnerable road users travelling too those places, and sends out the message to drivers that they should speed up outside those zones. Given the current and predicted growth, traffic issues are only going to get worse, so bold action is required, for instance	I am a great believer in the use of street trees, which can not only slow vehicles by reducing visibility and narrowing the carriageway (where they should be placed on build-outs, rather than taking away pavement space from pedestrians and causing issues for those with disabilities), but also improve biodiversity, help with run-off even when not in leaf by making the soil more permeable and provide shade and cooling for the increasing numbers of heatwaves we are due to face. They can also be used along with other planting to restrict the frequently excessively wide junction mouths in the village. Another excellent feature to introduce would be the pocket park concept, in which certain parking spaces are replaced with seating and planting. This could be a particularly successful solution for the currently car dominated area outside the bakery at the end of Fern Lane. In terms of placemaking and creating intrigue, Haddenham is one of a only a handful of wychert villages, and this sustainable building material (a local variant of cob) is available for free under our feet (a number of the ponds in the village were created by digging for wychert). It could be used to create functional structures such as bus shelters or village entrances or even less clearly defined structures built simply to enhance the streetscape, celebrating this unique part o	
	restricting certain routes and reallocating space away from cars. For those who are able, walking or cycling should be the first choice to get around the village, which is still small enough to be easily navigable.	the village's heritage at the same time as helping to slow traffic. When it comes to pedestrian routes, some of the pavements in the village are too narrow, and many are also in very poor repair – remedying this should be a priority. Where possible, we should also avoid the use of pavements designed as shared walking	The double roundabout is one of the biggest obstacles to safe of Woodways schools and cannot be retained, even in a modified f simplified version would still be intimidating to young cyclists, so
	There should therefore be no part of the village that a responsible child should not feel safe cycling to. In combination with the adoption of (ideally shared)	and cycling paths as this creates conflict, particularly on routes that should be heavily used by bikes such as towards the station and the schools (the current short stretch of shared-use path along Thame Road by the station is little used by	
124 I am a local resident who lives in Haddenham	electric vehicles, reduction of driving is a key part of	cyclists, with cycle commuters opting for the road despite its dreadful condition).	(including facilities suitable for cargo hike e-hikes and trailors)

### Improve pavements for all users and especially wheel chairs and prams etc No idea what the roundel is or the double roundabout??? Any info? Impove this survey as the questions are ridiculou We need to have double yellow lines on the exits of the roundabout as people Pedestrian crossing points are key, removal of the park too close to the junction. And no parking on the curb signs! restrictions are needed along here aking junction of Standbridge road and Woodways much safer. Traffic calming main routes through village. Safe pedestrian and cycling routes out of the Surely that junction can be simplfied? The compli lage (to Thame & Aylesbury) unneccessary and could be completely 'filled in' Take away the eight or nine parking bays on the road by the station, it should never have been there in the first place it is an accident waiting to happen. Cars oming toward the village charge through and anything behind them follows

### Discourage car use for short journeys eg to shops and school. Enforce idling islatio art of the character of Haddenham is already gone with the new housing velopment ments and the influx of people we are unfortunately loosing ddenhams charm ...I have lived here all my life with my parents and I still can't ford a home here ...I also work and need my car to get to work everyday ...not veryone can walk to work in a coffee shop with a latte and a laptop...trully fordable homes would be a better use of time ...

### The parish council should look at ways of encouraging active travel including upport in principle for a cycle maintenance business to open in Haddenham, ossibly in association with Chiltern Railways. 20mp limit is urgently need. Limiting through traffic would reduce risk of accidents here. forcing the cutback of hedges or bushes that encroach the footpaths which arrows the footpath, especially along the right hand side of Thame road between Browns and the Rising Sun, making it quite unsafe for the elderly or less able walkers. Widening and levelling of footpath along Thame Road. Removal f traffic calming chicanes and replace with speed tables to improve flow of affic and reduce concentration of traffic on one side of the carriageway which auses surface degradation. Installation of vehicles activated speed signs on

I am a great believer in the use of street trees, which can not only slow vehicles y reducing visibility and narrowing the carriageway (where they should be placed on build-outs, rather than taking away pavement space from pedestrians and causing issues for those with disabilities), but also improve biodiversity, help with run-off even when not in leaf by making the soil more permeable and provide shade and cooling for the increasing numbers of heatwaves we are due to face. They can also be used along with other planting to restrict the frequently xcessively wide junction mouths in the village. Another excellent feature to ntroduce would be the pocket park concept, in which certain parking spaces are replaced with seating and planting. This could be a particularly successful olution for the currently car dominated area outside the bakery at the end of Fern Lane. In terms of placemaking and creating intrigue, Haddenham is one of a only a handful of wychert villages, and this sustainable building material (a local ariant of cob) is available for free under our feet (a number of the ponds in the village were created by digging for wychert). It could be used to create functional structures such as bus shelters or village entrances or even less clearly defined structures built simply to enhance the streetscape, celebrating this unique part of he village's heritage at the same time as helping to slow traffic. When it comes o pedestrian routes, some of the pavements in the village are too narrow, and The double roundabout is one of the biggest obstacles to safe cycling to the parking is permitted everywhere, severely compromising the appearance of this historic many are also in very poor repair – remedying this should be a priority. Where Woodways schools and cannot be retained, even in a modified form. Even a focal point of the village: perhaps we could redress the balance by replacing a few possible, we should also avoid the use of pavements designed as shared walking simplified version would still be intimidating to young cyclists, so lots of parking spaces with some of the combined planter/bike stands available. Another and cycling paths as this creates conflict, particularly on routes that should be though needs to be given to how we can make sure they have a safe cycling potential solution for this area would be the introduction of a 'school street', ie closing heavily used by bikes such as towards the station and the schools (the current route to school. Again, enhancements to the green space should also include Aston road where it crosses the green at pick-up and drop-off time. This would given short stretch of shared-use path along Thame Road by the station is little used by some extra bike stand provision for parents dropping their kids off by bike children a safe crossing as well as a fantastic space to play in as well as discouraging

egasus Way (in both directions), Stanbridge Road (in both directions) and The double roundabout is too confusing for too many people, especially hame Road (in both directions). And finally, apply more pressure on the during term time when at school opening and closing times drivers have to be ighways dept to resurface (properly) the stretch of Thame Road from the station extra vigilant due to the number of people in the area.

effect of the new materials and hard landscaping. The space is excellent, as the current vast expanse of tarm for pedestrians, but seems relatively unambitious. It seems could be included if we were to do away with the nort it meets Churchway, to leave just a simple junction. marks, this will only be successful if the area of tarmad large unmarked area of tarmac will risk feeling like a ca pedestrians and cyclists (a friend of mine was knocked divides into two heading east, as the driver veered left road markings could have helped in this instance). The introducing a staggered junction for vehicles heading e give way rather than speed straight through. This is an need to proper bike stands: there are currently none, for major village events such as the fair, which create s therefore be doing everything we can to encourage people to travel by bike. Particularly in the dark, forcing them to rely on ad-hoc parking is not good enough. Proper bike parking could also be a more attractive solution than bikes left at random. Currently, car through-traffic.

See previous comments

The information on the website given for option one is very sparse so it is hard to what

benefit it would have. Whilst such measures may reduce the speed of new and

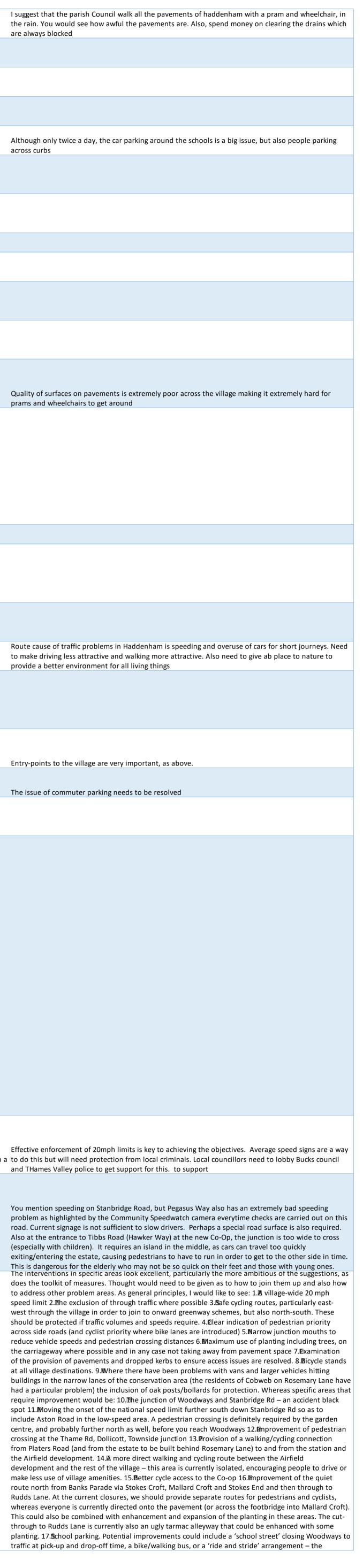
				l suggest th the rain. Ye
	No idea what the roundel is or the double roundabout??? Any info?	Impove this survey as the questions are ridiculous	Speeding and aggressive driving and drivers not following the traffic rules;	are always
			Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	
			Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;Lack of street and area lighting;Lack of wheelchair and pushchair accessibility;	
			Speeding and aggressive driving and drivers not following the traffic rules;	
	We need to have double yellow lines on the exits of the roundabout as people park too close to the junction. And no parking on the curb signs!	e Pedestrian crossing points are key, removal of the formal lines would be chaos! Speed restrictions are needed along here		Although o across curb
ng		Surely that junction can be simpified? The complicated lane through the 'triangle' seems unneccessary and could be completely 'filled in' with a green area I'd have thought?	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;	
rs				
			Speeding and aggressive driving and drivers not following the traffic rules;	
			Speeding and aggressive driving and drivers not following the traffic rules;	
			Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	
			Speeding and aggressive driving and drivers not following the traffic rules;	
			Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;Lack of wheelchair and pushchair accessibility;	
				Quality of
	Improvement to quality of pavement surfaces and widening of pavements	Improvement to quality of pavement surfaces and widening of pavements	occupied by cars;Lack of street and area lighting;Lack of wheelchair and pushchair accessibility;	prams and

Need to slow the traffic down.	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;Lack of street and area lighting;Lack of wheelchair and pushchair accessibility;	
It is often hard to cross safely with young children here	Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	
	Lack of traffic lights and pedestrian crossings;Bad or missing sidewalks / sidewalks occupied by cars;Speeding and aggressive driving and drivers not following the traffic rules;	
	Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;	
		Route cau to make c
 Need large green space. Do away with massive amount of tarmac.	Speeding and aggressive driving and drivers not following the traffic rules;	provide a
Why fix something that really doesn't need fixing ?	There isn't a issue ;	
Reduce school traffic at peak times by arranging parking elsewhere	Speeding and aggressive driving and drivers not following the traffic rules; Bad or missing sidewalks / sidewalks occupied by cars;	Entry-poi
		, p
The issue of commuter parking needs to be resolved	Lack of traffic lights and pedestrian crossings;	The issue
Neither idea seems dramatically better for car and pedestrian safety	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;	

occasional visitors, effective measures are needed to prevent local boy racers driving quickly through landscaped areas. The most effective way would be a20mph limited with enforcement: lock rm up and crush their cars!	Speeding and aggressive driving and drivers not following the traffic rules; Bad or missing sidewalks / sidewalks occupied by cars; This is a residential area with a major shopping centre: pedestrians should be able to cross at various points along the road;
	Speeding and aggressive driving and drivers not following the traffic rules; Bad or missing sidewalks / sidewalks occupied by cars;
Overall, these are the most difficult of the three designs to get a sense of, in terms of the	
effect of the new materials and hard landscaping. The idea of introducing new green	
space is excellent, as the current vast expanse of tarmac is both ugly and unwelcoming	
for pedestrians, but seems relatively unambitious. It seems to me that more green space	
could be included if we were to do away with the northern branch of Station Road where	
it meets Churchway, to leave just a simple junction. Similarly with the removal of road	
marks, this will only be successful if the area of tarmac is much reduced, otherwise a	
large unmarked area of tarmac will risk feeling like a car-dominated Wild West to	
pedestrians and cyclists (a friend of mine was knocked off her bike where Station Road	
divides into two heading east, as the driver veered left in front of her, perhaps more	
road markings could have helped in this instance). The design might be improved by	
introducing a staggered junction for vehicles heading east-west, forcing them to stop and	
give way rather than speed straight through. This is another area that is in desperate	
need to proper bike stands: there are currently none, yet the green is used as the venue	
for major village events such as the fair, which create significant traffic issues. We should	
therefore he doing eventthing we can to encourage people to travel by hike. Particularly	

Speeding and aggressive driving and drivers not following the traffic rules; Bad or missing sidewalks / sidewalks occupied by cars;

Speeding and aggressive driving and drivers not following the traffic rules; Lack of traffic lights and pedestrian crossings;



and reduce       We need a safe cycle way through Haddenham and onwards towards Thame vis the station         Eliminate the pavement on one side of the road. Make the other side bike and pedestrian friendly         and at school         ung hildren to eath trap trying         useful to         ng between the         I, that section is         ning.         Double yellow lines back by the station!         Road surfaces in particular on approach to station. Access from development north of the village to village amenities. Cycle and walking access points are needed to avoid the thempation to use a cr. I am particularly concerned about the new Redrow development having no direct access to station as cars are like to go round Dollicot which cannot take any more traffic. Traffic has already noticeably increased since the new houses were built. Dollicot road surface is also dangerous for cyclists which used to be less of an issue when the road was so quiet. Would it be possible to make a more official cycle route through the industrial estat? I am currently going that way to avoid the Thame Road but the speed bumps are a pain. The cycleway in front of the Coop is pointless; there in o dropped curb for me to access it vallen wiking. The due using the vay successfully. Better cycle access to station - I ended up using the vay successfully. Better cycle access to station - I ended up using the vay successfully. Better cycle access to station - I ended up using the ordeabout when arriving and leaving as getting in and out by the bridge is difficut.         Create a car park for the Church school and a pavement linking the new development to the school to allow safe walking. Put double yellow lines and would be good </th <th>t ely s he is Tree planting good. Of course if Thame Road was no trough road this would have impact on this junction and Churchway</th> <th>Good idea to addres the road markings. The area near to the church is blighted by the parked cars but I don;t see what you can do about that as not allowing cars to park would be problematic</th> <th>Speeding and aggressive driving and drivers not following the traffic rules; Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules; Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Lack of wheelchair and pushchair accessibility; Unhelful questions as it depends entirely on where you are trying to cross;</th> <th>Please reduce traffic through the village and maybe make Thame road a cycle way from S then new cycle path along flood plain to Thame We really need a path from the garden centre to st Mary's school to stop us waking in the I am delighted you are doing this review. Reducing the need to drive around the village i important factor for me and reducing external through traffic is a close second. To reduc walking and cycling needs to be safe - visuals are a nice to have but are much less import most effective thing you could do to improve cycle safety is to sort out hte Thame Road other roads within the village). A very simple safety measure would be to put temporary end dof Thame Road saying road surface failed. Beware cyclists avoiding pot holes. Wou cheaper and far more effective than the cycle lane which I personally thought was farcicc pandemic I did cycle to station for my commute so I have direct experience). For pedestr traffic and slowing it down would actually cut the need for crossing points. road narrowi Thame Road helps pedestrians to cross even if it is ugly to look at.</th>	t ely s he is Tree planting good. 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The area near to the church is blighted by the parked cars but I don;t see what you can do about that as not allowing cars to park would be problematic	Speeding and aggressive driving and drivers not following the traffic rules; Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules; Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Lack of wheelchair and pushchair accessibility; Unhelful questions as it depends entirely on where you are trying to cross;	Please reduce traffic through the village and maybe make Thame road a cycle way from S then new cycle path along flood plain to Thame We really need a path from the garden centre to st Mary's school to stop us waking in the I am delighted you are doing this review. Reducing the need to drive around the village i important factor for me and reducing external through traffic is a close second. To reduc walking and cycling needs to be safe - visuals are a nice to have but are much less import most effective thing you could do to improve cycle safety is to sort out hte Thame Road other roads within the village). A very simple safety measure would be to put temporary end dof Thame Road saying road surface failed. Beware cyclists avoiding pot holes. Wou cheaper and far more effective than the cycle lane which I personally thought was farcicc pandemic I did cycle to station for my commute so I have direct experience). For pedestr traffic and slowing it down would actually cut the need for crossing points. road narrowi Thame Road helps pedestrians to cross even if it is ugly to look at.
pedestrian friendly         and at school         ung children to         eath trap trying         useful to         ng between the         I, that section is         ning.         Double yellow lines back by the station!         Road surfaces in particular on approach to station. Access from development north of the village to village amenities. Cycle and walking access points are needed to avoid the temptation to use a car. I am particularly concerned about the new Redrow development having no direct access to station as cars are like to go round Dollicot which cannot take any more traffic. Traffic has already noticeably increased since the new houses were built. Dollicot road surface is also dangerous for cyclists which used to be less of an issue when the road was so quiet. Would it be possible to make a more official cycle route through the industiral estate? I am currently going that way to avoid the Thame Road but th speed bumps are a pain. The cycleway in front of the Coop is pointless.; there i no dropped curb for me to access it when cycling from the station. Anyway cyclists and pedestrians don't actually mix that well (although I do use Spitfire way successfully). Better cycle access to station - I ended up using the roundabout when arriving and leaving as getting in and out by the bridge is difficut.         Create a car park for the Church school and a pavement linking the new development to the school to allow safe walking. Put double yellow lines on th dangerous corner by the Church Hall where cars are dumped and make it very dangerous to drive - speed platforms to make people slow down in This area would be good	t ely s he is Tree planting good. Of course if Thame Road was no trough road this would have impact on this junction and Churchway	parked cars but I don;t see what you can do about that as not allowing cars to park would be problematic	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Lack of wheelchair and pushchair accessibility;	I am delighted you are doing this review. Reducing the need to drive around the village i important factor for me and reducing external through traffic is a close second. To reduce walking and cycling needs to be safe - visuals are a nice to have but are much less impor most effective thing you could do to improve cycle safety is to sort out hte Thame Road other roads within the village). A very simple safety measure would be to put temporary end dof Thame Road saying road surface failed. Beware cyclists avoiding pot holes. Wou cheaper and far more effective than the cycle lane which I personally thought was farcica pandemic I did cycle to station for my commute so I have direct experience). For pedestr traffic and slowing it down would actually cut the need for crossing points. road narrowi
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development to the school to allow safe walking. Put double yellow lines on the down and stop assive car dangerous to drive - speed platforms to make people slow down in This area would be good ad from		The school needs to be allowed to build a car park and have a more sensible access		
would be good ad from		·		
		policy so children and pramsare not wandering all over the place. Some kind of speed platform and 20mph with a means of enforcement.	Speeding and aggressive driving and drivers not following the traffic rules;	
			Speeding and aggressive driving and drivers not following the traffic rules;	Traffic calming is necessary
			Lack of street and area lighting;Lack of wheelchair and pushchair accessibility;	
			Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;Bad or missing sidewalks / sidewalks occupied by cars;	
			Lack of street and area lighting;	
t months of and extending out to Stan bridge (priorities or replacing bridge) and exiting Haddenham road onto the A4129 at Kingsey.			Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;	
ids. I feel all of use of the issue llage via excess of the until the first and speed calming				
voefully			Lack of traffic lights and pedestrian crossings; Speeding and aggressive driving and drivers not following the traffic rules;	
			Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;	A pavement is badly needed along Aston Road
ed interests? Any rely a lot of this is Parish council the debacle				
	It's fine	The only useful proposals in this review- have we paid someone to do this?	Speeding and aggressive driving and drivers not following the traffic rules;	
Improve the state of both roads and pavements-they are a total disgrace! raffic. There are Remove all traffic calming obstructions as they increase pollution and enforce				Don't prioritise pedestrians and cyclists. Some residents HAVE to use cars. Also stop pa
existing speed limits.	Stop parking in that area. It is a danger to all pedestrians and motorists.	and need picking up by car?	speeding and aggressive driving and drivers not following the traffic rules, Bad or missing sidewalks / sidewalks occupied by cars;	pavements.
		Provent car parking 8,40.9 and then at school and times it's chaos with parents atc		
	Zz		I don't have issues;	Crossing may be useful by garden centre and doctors
to cause a terrible Speeding into the village from Churchway past Rosemary and Rudds Lane is goi	Ing			Speeding into the village from Church and Speeding into the village from the second speeding into the second speeding int
. and up Stanbridge Road. I still like my idea of a land train between the juniors and St Mary's to improve				Speeding into the village from Churchway past Rosemary and Rudds Lane is going to c accident. Please focus on slowing traffic coming into the village and up Stanbridge Roa
not currently fit The road and pavement surfaces are too bad to sadly allow most forms of non			Speeding and aggressive driving and drivers not following the traffic rules;	The crossroads by the medical centre needs consideration.
	Please think about how to improve safety for cycling		Lack of street and area lighting;Bad or missing sidewalks / sidewalks occupied by cars;Lack of traffic lights and pedestrian crossings; Bad or missing sidewalks / sidewalks occupied by cars;	
been in decline for the detriment of local shops but chicles and anes at Fort End				
on could be Gateways are not a way forward, many over the country are now being dispens with large road with a trial that has not worked in other parts of the UK. Haddenham streets a				Please try to keep the village looking like a village and not destroy it with over bearing for problems that are not really there (check actual data for RTC's) before change is m
	no	no	Lack of traffic lights and pedestrian crossings;	for problems that are not really there (check actual data for RTC's) before change is m Thankyou.stats from acciendentf
of induced and ind	Haddenham road onto the A4129 at Kingsey.         in diabout is ner         it then you should         ads. If eel all of         ause of the issue         wate of the issue         and speed daming         iser and iser and speed daming <td><ul> <li>ci monto di and extending out to Stan bridge (profotties or replang bridge) and exting utenet, net just school run &amp; rush hour, it must be singlified and calined, wit adderdam in read onto the AL23 at finger.</li> <li>the net pust shall be adderdam in read onto the AL23 at finger.</li> <li>the net pust shall be adderdam in read onto the AL23 at finger.</li> <li>the net pust shall be adderdam in read onto the AL23 at finger.</li> <li>the access of the ansate of the adderdam in read onto the AL23 at finger.</li> <li>the access of the ansate of the adderdam in read onto the AL23 at finger.</li> <li>the access of the ansate of the adderdam in read onto the AL23 at finger.</li> <li>the access of the ansate of the adderdam in read onto the AL23 at finger.</li> <li>the access of the ansate of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li< td=""><td>Interstand       Provide a large control to the top of the</td><td>Answerse     Schwarzenschultung     Schwarzenschultung     Schwarzenschultung       Schwarzen</td></li<></ul></td>	<ul> <li>ci monto di and extending out to Stan bridge (profotties or replang bridge) and exting utenet, net just school run &amp; rush hour, it must be singlified and calined, wit adderdam in read onto the AL23 at finger.</li> <li>the net pust shall be adderdam in read onto the AL23 at finger.</li> <li>the net pust shall be adderdam in read onto the AL23 at finger.</li> <li>the net pust shall be adderdam in read onto the AL23 at finger.</li> <li>the access of the ansate of the adderdam in read onto the AL23 at finger.</li> <li>the access of the ansate of the adderdam in read onto the AL23 at finger.</li> <li>the access of the ansate of the adderdam in read onto the AL23 at finger.</li> <li>the access of the ansate of the adderdam in read onto the AL23 at finger.</li> <li>the access of the ansate of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the access of the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li>the adderdam in read onto the AL23 at finger.</li> <li< td=""><td>Interstand       Provide a large control to the top of the</td><td>Answerse     Schwarzenschultung     Schwarzenschultung     Schwarzenschultung       Schwarzen</td></li<></ul>	Interstand       Provide a large control to the top of the	Answerse     Schwarzenschultung     Schwarzenschultung     Schwarzenschultung       Schwarzen

147 I am a local resident who lives in Haddenham		
148 I am a local resident who lives in Haddenham		
149 I am a local resident who lives in Haddenham		
	This is all very well and laudable, but there must 1st be a plan to deal with the appalling state of the	
	roads in the village, which make cycling extremely hazardous, even walking risks a serious soaking from	
	cars driving thro potholes, and risk serious damage to residents' cars. Priority also needs to be to deal with the volume of traffic coming into the village via	As per my previous comments, spending priorities must be to deal with the appalling state of the roads in the village & to deal with the traffic coming into
150 I am a local resident who lives in Haddenham	Woodways, not just to the station but to the industrial estate & driving through	the village along Woodways, not just to the station, but also to the industrial estate and through traffic.
	Station parking in Sheerstock. Consider other options - keep parking to one side of the road, wider paths. Streetscape options - not sure if any of the	I
	options for fort end go far enough. Parking for Norsk major problem. Station Road and Church End - green	
151 I am a local resident who lives in Haddenham	area in middle seems a good idea. I agree that driving and in particular parking are issues, but the last idea of pro cycling was a disaster.	
152 I am a local resident who lives in Haddenham	We should all be able to share the roads beneficially to each other.	
I visit Haddenham, for example to use the town centre services and facilities		
153 such as shopping, hospitality, entertainment or visitor attractions.		
	The village is currently car-dominated, which does	Measures need to reduce vehicular traffic and speed. As a resident living towards the outskirts of the village, I would strongly be in favour of a speed-
154 I am a local resident who lives in Haddenham		limiting gateway, as vehicles exit and enter the village past residential housing a the national speed limit, having sped up in advance or not slowed down in sufficient time.
	One of the major issues that contributes to traffic noise and disruption in Haddenham is the noisy	suncient time.
	acceleration of vehicles as they move towards the exit of the village and move away from current traffic	
	management measures (such as the speedbumps on Woodways). The current traffic management measures are useful but I feel a better and more	Exit and entry points to the village are a particular problem as they seem to be used by people using Hadddenham as a cut through route. Changing the speed
	widely useful vision would be to focus on traffic calming and avoidance measures through the village	limit to 20 mph would be great but would need to be impemlented with measures to improve compliance (the current 30mph speed limit is rarely
155 I am a local resident who lives in Haddenham	as a whole rather than individual focus on traffic	adhered to at entry/exit points).
		I think that removing white lines will just cause vehicles to drive more in the centre of the road, particularly around bends. There are some junctions (e,g. Churchend) where the removal of lines would cause absolute chaos. It's had
156 I am a local resident who lives in Haddenham		Churchend) where the removal of lines would cause absolute chaos. It's bad enough at the moment with people ignoring them, so with none at all, it would be a free for all. People just would not know the rules.
157 I am a local resident who lives in Haddenham	Future proofing to include electric charging points.	
I visit Haddenham, for example to use the town centre services and facilities 158 such as shopping, hospitality, entertainment or visitor attractions.	Essential to build the greenway to Thame	Take space from the roads to make it safer for pedestrians and slow speeds.
159 I am a local resident who lives in Haddenham	what happened to our village community? so sad it no longer exists !	leave it as it is stop developing and house building
160 I am a local resident who lives in Haddenham	A priority should be to make cycling in the village	
161 I am a local resident who lives in Haddenham	and to nearby destinations (Thame and Aylesbury) safer	Improving the quality of the Thame Road road surface should be a priority - it is hazard to cars and cyclists.
162 I am a local resident who lives in Haddenham		

#### I find it very strange why this is a double roundabout, it makes it far to confusing and simply pointless when a single roundabout would do. There are many examples of this across bucks, but thats a different conversation. A two simple T junctions at the end of churchway and single roundabout which improved road crossing for pedestrians would be in having the feeder lanes and creating the green sp most advantageous. markings might confuse drivers more

Green space at the junction of Church Way and Station delineate and clarify the carriageway for road users and benefits.

As per my previous comments, spending priorities must be to deal with the appalling state of the roads in the village & to deal with the traffic coming into Again, without improvements to the conditions of the roads and measures to the village along Woodways, not just to the station, but also to the industrial address the amount of traffic through the village I would question the priority As before re priorities.

of this.

Measures need to reduce vehicular traffic and speed. As a resident living towards the outskirts of the village, I would strongly be in favour of a speed- This junction is dangerous to traverse as a pedestrian, and difficult when busy limiting gateway, as vehicles exit and enter the village past residential housing at to pass when in a car. Vehicular speed needs to be slowed, potentially by This is a highly picturesque area in front of the iconic c the national speed limit, having sped up in advance or not slowed down in reducing the road space, and pedestrian routes across clearly defined. It should be as green as possible, with higher priority f sufficient time. Diagonal pedestrian routes across the junction should also be considered. traffic to make it an enjoyable and safe location for re Exit and entry points to the village are a particular problem as they seem to be

limit to 20 mph would be great but would need to be impemlented with measures to improve compliance (the current 30mph speed limit is rarely adhered to at entry/exit points). People are confused enough at the junction with the c markings would cause chaos. The biggest issue is the s expanded it has got ridiculous and is an accident waiti I think that removing white lines will just cause vehicles to drive more in the down to the junction of Townside meaning cars appro centre of the road, particularly around bends. There are some junctions (e,g. of the road without a clear view of what's ahead. The Churchend) where the removal of lines would cause absolute chaos. It's bad cars parked on the bend next to the St Mary's centre enough at the moment with people ignoring them, so with none at all, it would both directions. Cars have to be in the middle of the r be a free for all. People just would not know the rules. of what is coming the other way.

Please take into consideration all of the cars which p Please no crossings immediately after roundel. This causes traffic to back-up in of road. It significantly reduces the space for manoeuv busy periods, blocking traffic flow. islands/landscaping. Take space from the roads to make it safer for pedestrians and slow speeds. LEAVE IT ALONE / STOP CHANGING EVERYTHING IN O leave it as it is stop developing and house building

Bad or missing sidewalks / sidewalks occupied by cars;Lack of wheelchair and pushchair accessibility;

Multiple
spaces g

and church end would be fine, no harm	
en space from this. I feel that removing	
	Bad or missing sidewalks / sidewalks occupied by cars;Lack of street and area lighting;Lack of wheelchair and pushchair accessibility;

ation road would more clearly s and offer enhanced environmental	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;Lack of street and area lighting;Lack of wheelchair and pushchair accessibility;	As Hadd infrastru discoura

Bad or missing sidewalks / sidewalks occupied by cars;Speeding and aggressive driving and drivers not following the traffic rules;	There also.r Stanbridge

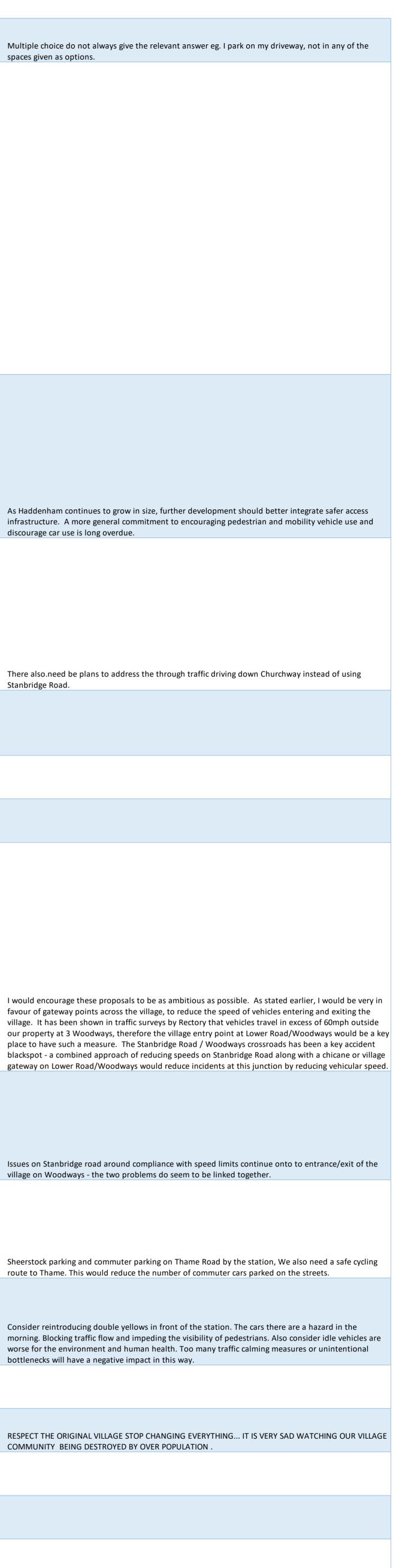
Lack of street and area lighting; Speeding and aggressive driving and drivers not following the traffic rules; Lack of wheelchair and pushchair accessibility;

Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;

Lack of traffic lights and pedestrian crossings;

onic church, frequently used for events. rity for pedestrians than vehicular or residents and visitors.	Speeding and aggressive driving and drivers not following the traffic rules;Lack of traffic lights and pedestrian crossings;Narrow pavements - these could be widened by changing the priority from motor vehicles to pedestrians;	I would e favour of village. I our prop place to blackspo gateway
		lssues or
	Speeding and aggressive driving and drivers not following the traffic rules;	village or
the current road markings, so no the school parking. As the school has waiting to happen. They now park pproach Churchend on the wrong side The problem is further increased by tre. These block the view of traffic from the road to take the bend with no view	Lack of traffic lights and pedestrian crossings;Speeding and aggressive driving and drivers not following the traffic rules;	Sheersto route to
		Toute to
h park along both ends of this stretch oeuvring around additional	Lack of traffic lights and pedestrian crossings;Lack of wheelchair and pushchair accessibility;	Consider morning worse fo bottlene
	Speeding and aggressive driving and drivers not following the traffic rules;Bad or missing sidewalks / sidewalks occupied by cars;Lack of wheelchair and pushchair accessibility;	
N OUR VILLAGE	PLANNING BEFORE OVER POPULATING;	RESPECT COMMU
	Speeding and aggressive driving and drivers not following the traffic rules;	
	Lack of traffic lights and pedestrian crossings;	

Lack of wheelchair and pushchair accessibility;Lack of traffic lights and pedestrian crossings;



	PLEASE bear in mind the changes to the green and parking at Fort End have huge and dismal		
	implications for the residents who actually live in the houses overlooking the green, *and* the businesses desperately trying to make a living in the square.		
	Whilst the changes to the road layout on the s-bend and the crossing points are welcome, the rest is		
	terribly thought out, even if you think it'll look "nicer" for those who occasionally visit for a coffee		
163 I live at 6 Fort End	etc. Spare a thought for those who deal with it 24/7 I am responding to this consultation based on my knowledge of road safety stemming from my		I am responding to this consultation based on my knowledge of road safety stemming from my experience as a driving instructor in Haddenham, as well as
	experience as a driving instructor in Haddenham, as well as my experience of pedestrian behaviour and		my experience of pedestrian behaviour and safety, particularly of school children, stemming from my time as a former teacher and head of Haddenham
	safety, particularly of school children, stemming from my time as a former teacher and head of		Community Junior School Improving these three areas will have some benefit for traffic flow and pedestrian safety in Haddenham. I therefore support the
	Haddenham Community Junior School Improving these three areas will have some benefit for traffic		principle that some alterations should be made at all three sites. At all three sites, I feel that the proposed option 2 would be preferable. Fort End Initial
	flow and pedestrian safety in Haddenham. I therefore support the principle that some alterations should be made at all three sites. At all		idea 2 would seem preferable as it creates a larger green space and a simpler flow of traffic. Double Roundabout Again, initial idea 2 seems preferable, due to the simpler road layout it would create. From my experience as a driving
	three sites, I feel that the proposed option 2 would be preferable. Fort End Initial idea 2 would seem		instructor, I know that double roundabouts cause difficulties for many drivers, particularly inexperienced ones, and a single roundabout would improve the
	preferable as it creates a larger green space and a simpler flow of traffic. Double Roundabout Again,		flow of traffic and reduce the risk of accidents. Church End Here, I also support initial idea 2, as it would clarify the traffic flow at Church End junction and
	initial idea 2 seems preferable, due to the simpler road layout it would create. From my experience as a		thus improve road safety. The creation of an additional small green space would also be an advantage. Looking at traffic flow and safety in Haddenham
	driving instructor, I know that double roundabouts cause difficulties for many drivers, particularly inexperienced ones, and a single roundabout would		more widely, I feel that these schemes, while beneficial, will only provide limited improvements. There are bigger issues with Haddenham's streets than are being tackled here. The two main ones are: 1. The dated and unsafe
	improve the flow of traffic and reduce the risk of accidents. Church End Here, I also support initial		chicane system on Thame Road overloads the road surface in some areas and creates potholes and thus a hazardous road surface. From my own experience
	idea 2, as it would clarify the traffic flow at Church End junction and thus improve road safety. The		and from conversations with fellow cyclists, this is a major reason why residents are reluctant to cycle to and from the station. Increased traffic due
	creation of an additional small green space would also be an advantage. Looking at traffic flow and		to new housing and the unsuitable design at the station, where parked cars in addition to the chicane cause congestion is also a significant problem on
164 I am providing a response on behalf of an organisation	safety in Haddenham more widely, I feel that these schemes, while beneficial, will only provide limited improvements. There are bigger issues with		Thame Road. This may be beyond the remit of the parish council and may need action by Buckinghamshire Council to fix. Finally, the general problem with the chicanes is that they don't always slow drivers down, but often tempt
			,,, _,, _
165 I am a local resident who lives in Haddenham	Success dependent on 'policing' eg parking, speed	Without improved buses travelling within village other than by car for less mobile	
	limits		
	limits	people is impossible.	
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	Imits		
	The vision is not very inspiring! The particular strip	people is impossible.	
166 Lam a local resident who lives in Haddenham	The vision is not very inspiring! The particular strip mentioned in the vision is one of several challenges. Of equal concern is Stanbridge Road. I like the	people is impossible. Reducing the radius of junction corners, slowing cars and making crossing on foot easier. Protecting and encouraging casual cyclists. Reducing through traffic.	One of the issues with the current design is that the chicane to the west leads vehicles to speed through the roundabouts approaching from Woodways. A
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The main problems are parking at school time creat adjacent roads. Access for elderly users of St. Mary's the road markings rather

Cars travelling towards the church from Churchway often pull straight out without stopping even with g think what would happen without the road marking! Acc

	im bu th loc	LEASE nplicat usines ne s-be pok "ni 4/7
ny knowledge of road safety stemming		., .
iddenham, as well as my experience of school children, stemming from my time ommunity Junior School Improving these w and pedestrian safety in Haddenham. I ations should be made at all three sites. In 2 would be preferable. Fort End Initial ger green space and a simpler flow of seems preferable, due to the simpler e as a driving instructor, I know that drivers, particularly inexperienced ones, w of traffic and reduce the risk of il idea 2, as it would clarify the traffic flow safety. The creation of an additional small ng at traffic flow and safety in mes, while beneficial, will only provide vith Haddenham's streets than are being lated and unsafe chicane system on e areas and creates potholes and thus a ce and from conversations with fellow e reluctant to cycle to and from the d the unsuitable design at the station, use congestion is also a significant he remit of the parish council and may Finally, the general problem with the down, but often tempt drivers to speed ating the general problem of drivers re the majority of serious accidents in the	e set to the set of th	am res sperier afety, p adden ow and hould b referate ow of t would ifficultion adden nprove bain on ome ar onversi- ne stat ars in a e beyo nally, f empt d rivers s eem to ddress
crossroads at Woodways/Stanbridge	Bad or missing sidewalks / sidewalks occupied by cars; as	s natur
reating a single lane on most of the ary's Centre often very difficult. Simplify	Speeding and aggressive driving and drivers not following the traffic rules;	arking
		inking

ay think they have right of way and	
n giveaway road markings . I hate to	

Dont know;

reaway road markings . I hate to		
Accidents unfortunately.	Speeding and aggressive driving and drivers not following the traffic rules;	
	No problem ;	
		The jun
		crossing
		0.000112
	Speeding and aggressive driving and drivers not following the traffic rules;	

Speeding and aggressive driving and drivers not following the traffic rules; Bad or missing sidewalks / sidewalks occupied by cars;

Speeding and aggressive driving and drivers not following the traffic rules;

