

M25 junction 10/A3 Wisley interchange TR010030 5.1 Consultation Report: Annex G -Section 47 consultation materials





Infrastructure Planning

Planning Act 2008

The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 (as amended)

M25 junction 10/A3 Wisley interchange The M25 junction 10/A3 Wisley interchange Development Consent Order 202[x]

5.1 CONSULTATION REPORT: ANNEX G – SECTION 47 CONSULTATION MATERIALS

Regulation Number:	Section 37(3)(c)	
	Regulation 5(2)(q)	
Planning Inspectorate Scheme Reference	TR010030	
Application Document Reference	TR010030/APP/5.1	
Author:	M25 junction 10/A3 Wisley interchange Project Team, Highways England	

Version	Date	Status of Version
Rev 0	June 2019	Development Consent Order application



Table of contents

		Pages
Annex	G. Section 47 Consultation Materials	4
G.1.1	Statutory Consultation Brochure	4
G.1.2	Statutory Consultation Questionnaire	15
G.1.3	Statutory Consultation Display Boards	31
G.1.4	Press Release	37
G.1.5	Scheme Layout Drawing	39
G.1.6	Community mail out letter	41
G.1.7	Media Coverage	47
G.1.8	Social media activity	65
G.1.9	Forum Post	68
G.1.10	Statutory Consultation Exhibition Photo	71



Annex G. Section 47 Consultation Materials

G.1.1 Statutory Consultation Brochure

A revised Statutory Consultation Brochure was issued on 12 February 2018 after a drafting error was noted and subsequently corrected.

M25 junction 10/A3 Wisley interchange TR010030 5.1 Consultation Report: Annex G - Section 47 consultation materials





M25 junction 10/A3 Wisley interchange

improvement scheme

Statutory consultation

About us

Highways England is responsible for the operation, maintenance and improvement of England's motorways and major A roads, known as the Strategic Road Network (SRN).

In 2014 the Government announced its Road Investment Strategy, which set aside £15bn of funds for over 100 major schemes to enhance, renew and improve the SRN. Within this, M25 junction 10/A3 Wisley interchange was identified as one of the key investments for the London and south east region.

Revised version 12.02.18

This revised version of the brochure has the following changes:

- Updated Scheme Plan (pages 4 and 5)
- Date changed from 2016 to 2018 (page 11).
- Change title to map on pages 14 to 15 to 'Key Plan for maps 1 to 4'
- Updated maps, pages 16 to 23

Introduction

The M25 junction 10/A3 Wisley interchange is on a section of the motorway network that is of national and strategic importance. The M25 is a critical route between the Channel ports and much of the mainland UK, as well as providing a key access route for Heathrow Airport. The A3, which intersects with the M25 at junction 10, is a regionally important route and it provides access to the major employment areas at Guildford, Brooklands and Kingston-upon-Thames.

The M25 junction 10/A3 Wisley interchange has been identified for improvements as it experiences heavy congestion on a daily basis. This junction also has a poor safety record that needs to be addressed. Highways England accident data shows M25 junction 10 was found to have the highest number of casualties at any junction on the SRN, and more than double the average number of casualties at M25 junctions.

In peak hours, traffic on the A3 regularly queues back beyond Ockham Park junction and Painshill junction which delays users accessing the M25 as well as continuing along the A3. This causes queues and prevents access from Ockham Park junction (A3) to the M25 junction 10 and on to Painshill junction (A3) in both directions. A similar problem is experienced by traffic entering and exiting the M25 junction 10/A3 Wisley interchange.

This situation is likely to deteriorate given traffic forecasts associated with population and economic growth in the south east. If no action is taken there would be a significant impact on traffic flow, road safety, the environment and customer satisfaction as well as its ability to keep traffic moving when things go wrong. Ultimately it will reduce the ability of the junction to perform its role in supporting local and regional aspirations for development and growth, as well as affecting the quality of life for the many commuters who depend on this part of the network.

The scheme objectives and its environmental context

We have assessed the transport and safety issues at M25 junction 10, as well as the environmental context, to inform our scheme objectives.

The solutions must also be informed by the environmental context of the land surrounding M25 junction 10 and on either side of the A3, which is environmentally sensitive. It encompasses heathland and woodland that is designated as part of the Thames Basin Heaths Special Protection Area (SPA), which is of European importance for nature conservation. It is also designated as the Ockham and Wisley Commons Site of Special Scientific Interest (SSSI), a nationally important nature conservation designation.

There are parcels of irreplaceable ancient woodland alongside the A3 as well as nationally-important registered historic parks and gardens at Painshill Park and RHS Garden Wisley. There are scheduled monuments and historic listed buildings in close proximity to the interchange. The common land surrounding the junction is a valued outdoor recreational resource and the area is entirely within the green belt.

The area immediately surrounding the junction is sparsely populated however there are properties adjacent to the A3 and the communities of Cobham. Byfleet, Ripley and Ockham. We recognise that these are affected to varying degrees by traffic using local roads to access the A3 and M25, making them potentially sensitive to changes in flows along those routes.

In summary the key scheme objectives are to:

- Improve journey time reliability and reduce delay
- Improve safety and reduce both collision frequency and severity
- Improve crossing facilities for pedestrians, cyclists and horse riders and incorporate safe, convenient, accessible and attractive routes
- Minimise impacts on the surrounding local road network
- Support projected population and economic growth in the area.

The environmental design objectives in summary are to:

- Avoid, reduce, mitigate and/or compensate for any significant adverse effects or substantial harm through good design
- Improve the quality of life for local residents by mitigating any significant noise effects and supporting targets on air quality
- Seek good design, balancing functionality with achieving positive environmental outcomes.

The scheme's objectives are set out in full in our Preliminary Environmental Information Report, which has been published as part of our consultation materials.

The proposed scheme

Between December 2016 and February 2017, we consulted on two main options for improving the interchange. The first (referred to as Option 9) was for a flyover structure, the second (referred to as Option 14) was an elongated roundabout. The need to widen the A3 between Painshill and Ockham was also confirmed, which for safety reasons would necessitate the closure of some local side road junctions and private accesses that currently connect directly with the A3 mainline carriageway.

We considered all the feedback given. Although there was strong support for Option 9, there were a number of significant concerns about its environmental impact. Recognising these concerns, we have now developed a design solution (based on Option 14) that meets the scheme transport and safety objectives, but with significantly less environmental impact than Option 9.

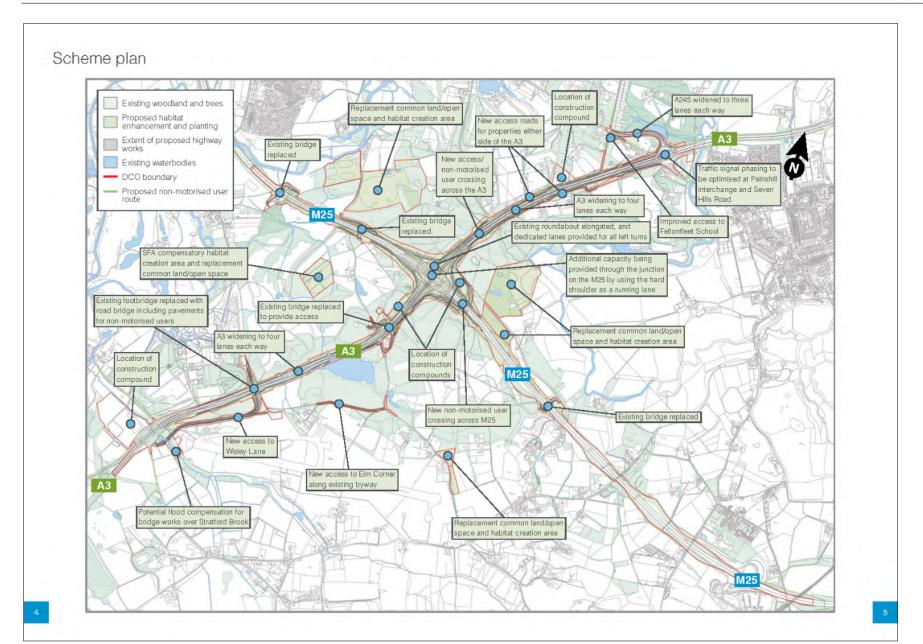
A preferred route announcement was made on 29 November 2017. This included proposals for replacement side road and access arrangements, which were necessary to address safety concerns and were developed following discussions with affected stakeholders and residents.

The proposed scheme includes the following

- An elongated roundabout at M25 junction 10 to provide more capacity
- Construction of four new dedicated free-flowing slip roads, to enable all leftturning traffic approaching junction 10 to interchange without having to pass through traffic lights
- Widening of the A3 from three to four lanes either side of junction 10, between the Painshill junction to the north and the Ockham junction to the south, to increase capacity and meet the latest design and safety standards
- Widening of the A245 Byfleet Road to the west of the A3 Painshill junction, to provide three lanes in each direction and improve the capacity of the road to accommodate traffic joining and leaving the A3
- Improved routes for pedestrians, cyclists and horse riders.

In October 2017 the Government announced the results of its review of the Roads Investment Strategy (RIS) to ensure key corridors of the network can be delivered in a way to minimise disruption and keep road users moving. As a result of this, Highways England will now incorporate works to increase the number of lanes running through M25 junction 10, by utilising the hard shoulder (this scheme is known as the M25 junction 10 to junction 16 Smart Motorway Project). Incorporating these works within the proposed scheme will help us to reduce any disruption to road users and local communities during construction.







Scheme benefits

Below is a summary of the scheme objectives and the benefits it will deliver.

Objective	Benefits/impacts delivered
Objective	•
	The new M25 junction 10 roundabout and widening of the A3 between Ockham and Painshill will add capacity to the road network and improve reliability.
Improving journey times and reliability	The scheme will generate an average saving of over two minutes for vehicles using the M25 junction 10 roundabout in the morning peak from opening in 2037. Some journeys will save up to five minutes.
	 Less delay on the A3 in both directions in the morning peak with a reduction of up to three minutes in the northbound direction from opening.
	 Less traffic on the local road network in the AM peak.
	 However, traffic through Ripley is forecast to increase as a result of background growth and this scheme adds a further 4% more traffic through the Newark Lane junction in the AM peak in 2037.
Improved local road network	The addition of north facing slips at Burnt Common as proposed in Guildford Borough Council's Draft Local Plan would reduce traffic through the Newark Lane junction by 11% the AM peak in 2037. (Please note this is not a Highways England scheme)
	 Extra capacity on the A3 will accommodate an extra 5% of traffic through the Painshill interchange and journeys will also be quicker, with a reduction in delays of almost one minute in the AM peak as a result of the scheme.
	Our scheme brings the M25 junction 10 roundabout and the section of the A3 up to modern design standards. Residents and businesses who currently have direct access to the A3 will be provided with safer side road accesses meaning they will no longer directly merge with a high-speed 4-lane road.
	The scheme is predicted to reduce the number of personal injury accidents by an average of 14 per year within the scheme boundary including:
Improved safety	■ 5 fewer per year at M25 junction 10
	 4 fewer per year at the Painshill Interchange & Seven Hills Road junction
	 3 fewer per year on the A3 between Painshill and Ockham
	The scheme will result in an overall reduction in the number of accidents which lead to fatal or serious injury on this section of the road network.

Supporting economic growth

 The capacity improvements at the M25 junction 10 roundabout will allow for all additional traffic demand associated with the housing and employment growth predicted as a result of local planning policy (up to 2037) to be accommodated.

Side roads and local access arrangements

Highways England has undertaken extensive engagement with stakeholders and landowners about the access arrangements on and off the A3 between the Painshill and Ockham junctions.

The safety of all road users is our highest priority. For this scheme, we wish to ensure that there is no conflict between vehicles directly entering and exiting what will become a 4-lane, high speed section of the A3. Allowing these direct accesses to continue would be unsafe and we are therefore proposing to provide alternative arrangements as summarised in the table below.

Option name	Description
Wisley Lane (Map 1)	Access to Wisley Lane will be via a two-way bridge accommodating both vehicles and non-motorised users. There will no longer be direct access on to, or off the A3 from Wisley Lane and this new bridge will replace the existing footbridge.
Elm Lane (Map 2)	Direct access to Elm Lane from the A3 will be stopped up. Instead residents will use the new road to access Old Lane and the A3 southbound.
Old Lane (Map 2)	Old Lane will be kept open, with direct access onto the A3 southbound via the slip road. There will be safety improvements to the Old Lane junction, including better sightlines and improved slip roads.
Pond Farm/Birchmere Campsite (Map 2)	Access via a new bridge connecting the Ockham Common side of the A3 to Pond Farm and the Scout campsite (replacing the existing Cockrow bridge). It also links the Wisley and Ockham Commons for pedestrians, cyclists and horse riders.
A3 northbound (M25 junction 10 to Painshill) (Map 3)	A new road will provide access to all properties along the northbound side of the A3 to A245/Seven Hills Road.
A3 southbound (Painshill to M25 junction 10) (Map 3)	For properties on the A3 southbound whose direct access will be stopped up, a two-way bridge over the A3 close to its slip roads to the M25 junction 10 interchange will be provided. This will accommodate both vehicles and non-motorised users. The bridge links to the new northbound service road.
Painshill Junction/ Seven Hills Road (Map 4)	The A245 will be widened, adding an extra lane between the A3 Painshill Junction and Seven Hills Road. Feltonfleet school will have a safer access via Seven Hills Road south



Environmental considerations

The M25 junction 10/A3 Wisley interchange scheme is located within the green belt and surrounded by heath and woodland with residential properties nearby, and as such presents a significant number of environmental constraints and challenges.

Large areas around the junction are designated as part of the Thames Basin Heaths Special Protection Area, so are of international importance with the highest level of protection from development. Much of the area around the junction is also designated as a Site of Special Scientific Interest, a Site of Nature Conservation Interest and local nature reserve. Common and access land which the public can use freely surrounds the junction and numerous historic features are present including Scheduled Monuments, listed buildings and two Registered Park and Gardens.

However, the current road layout is poor if you wish to walk, cycle or horse ride either around the junction or the land that surrounds it. Noise

is an important issue with the M25 and A3 both generating high levels of noise which disturbs local people and affects enjoyment of the common land. Air pollution is also a problem, affecting the ecological sites at the junction and people in the local area.

This is a complex and challenging environment in which to develop a road scheme, however the ongoing engagement with land owners and stakeholders has been critical in helping shape our designs and reduce its impacts wherever possible.

As part of the scheme development and consultation process, we have published the Preliminary Environmental Information Report (PEIR). The PEIR provides consultees with the information compiled by Highways England to date about the predicted environmental impacts of the scheme and the proposed mitigation measures, to inform this statutory consultation.

The full PEIR document is available in both hard copy at consultation events and deposit points, as well as online and we are seeking your views on it as part of the consultation questionnaire.

The key issues are as follows:

Issue	Effect	Mitigation/compensation
Land take	Approximately 26 hectares of land are permanently required for the scheme, including some designated for its environmental value and for public access.	Option 14 was selected after consideration of the concerns raised about environmental impacts, including land take, at the first stage of consultation. Whilst the land take is smaller than for Option 9, permanent land take from designated and access land must be compensated for and the scheme includes areas to replace and compensate for that taken. This has been discussed with both land owners and those who manage land as well as national and local stakeholder organisations.
	or temporary land take to its of	The land taken temporarily will be restored and returned to its original landowners after construction has been completed.
Special Protection Area / SSSI and biodiversity	Loss of habitat for rare species.	The design has sought to avoid or reduce the effect on these areas of land where possible. The potential mitigations for impacts on biodiversity include replacement land which can provide suitable habitat in place of that lost and enhancements to existing habitats. A further Habitats Regulation Assessment is to be undertaken.

Ancient woodland and landscape	Small sections of ancient woodland may be lost as well as larger areas of existing trees. Increases in the visual impact of the M25 and A3 are likely.	The design seeks to minimise the loss of ancient woodland and provides areas of replacement land where woodland planting and management can be provided to compensate for losses. New tree and shrub planting will take place within the new highway boundary to replace lost trees and provide screening.
Scheduled monuments, listed buildings and other heritage assets		
Common land - access for pedestrians, cyclists and horse riders	Loss of common and access land as well as amenity effects and alterations to footpaths and bridleways.	The scheme will provide replacement land to compensate for the loss of common or access land. The design will realign affected rights of way and provide routes to better link up new and existing areas of public access. This will include the construction of new or replacement bridges.
Air quality and noise	Changes to levels of air and noise pollution, some of which may be worse than existing. Seek to reduce any negative impact on air quality and noise in the vicinity of the scheme.	Highways England will introduce low noise surfacing on new sections of road. The scheme will replace noise barriers along the M25 and provide new barriers where assessments indicate these are necessary. Analysis of air quality effects and implementation of measures to mitigate pollutant levels in the surrounding environment will be undertaken.





Purpose of this consultation

It is a key requirement of the DCO process that Highways England consults with the public and other bodies before submitting our application. It is therefore an important opportunity to have your say before decisions are finalised. Our consultation has been undertaken in accordance with the Statement of Community Consultation, published separately, as well as the statutory requirements of the Planning Act 2008.

This consultation is the first stage in the statutory DCO process for the general public to provide feedback. As part of this consultation, we have published a Preliminary Environmental Information Report (PEIR) alongside this summary brochure. The PEIR sets out further information about the proposed scheme, the alternatives that have been considered and the scheme's potential environmental effects. We have also published a questionnaire so that you may provide your comments.

A standalone scheme plan is available in addition to this brochure.

We welcome feedback on any aspect of our proposals, including:

- The need for improvements at this interchange
- The design, nature and extent of our proposals and whether we have omitted to address any matters that people consider important
- Whether there are any design modifications that people would like us to consider to address problems or the scheme's potential effects on people, the local environment, land and property
- Our environmental mitigation measures
- Any of our preliminary environmental information and assessment findings contained in the Preliminary Environmental Information Report

Our consultation will run for six weeks, from 12 February until 26 March 2018. **All responses must be received by 23.45 on 26 March 2018.**

What is a Development Consent Order?

The proposed scheme constitutes a Nationally Significant Infrastructure Project, which means that permission for its construction has to be authorised by a Development Consent Order (DCO) made by the relevant Secretary of State (in this case, the Secretary of State for Transport). A DCO can incorporate a range of consents that normally have to be obtained separately, such as environmental permits. The DCO for the M25 junction 10/A3 Wisley improvement scheme will also need to include powers for the compulsory acquisition of land, as the works will require land beyond the current highway boundary. Applications for a DCO are made to the Planning Inspectorate, the body appointed by the Government to examine the merits of proposals and to make recommendations to the Secretary of State on whether consent should be granted.

Find out more

Public exhibitions

We are holding consultation events at a number of venues in the vicinity of the proposed scheme. Please do come along to one of these if you want to find our more or talk to members of the project team. The events are as follows:

Dates	Venues	
Friday 16th February 14:00 – 19:30	East Horsley Village Hall, Kingston Avenue, East	
Saturday 17th February 10:00 – 17:00	Horsley, KT24 6QT	
Friday 23rd February 12:00 – 19:30	Cobham Hilton, Seven Hills Road, Cobham, KT11	
Saturday 24th February 10:00 – 17:00	1EW	
Friday 2nd March 14:00 – 19:30	Cobham Village Hall, Lushington Drive, Cobham,	
Saturday 3rd March 10:00 – 17:00	KT11 2LU	
Friday 9th March 15:30 – 20:00	Ripley Village Hall, High Street, GU23 6AF	
Saturday 10th March 10:00 - 17:00	Ripley Village Hall, Flight Street, GU23 6AF	
Friday 16th March 08:00 – 20:00	Cobham Services M25	
Friday 23rd March 08:00 – 20:00	Countain Services, M25	

Consultation materials public inspection locations

Consultation materials, including the PEIR will also be available to view from 12 February until 26 March 2018 at the following locations:

- Guildford Borough Council, Millmead House, Millmead, Guildford, Surrey, GU2 4BB
- Elmbridge Borough Council, Civic Centre, High Street, Esher, Surrey, KT10 9SD
- Surrey County Council, County Hall, Penrhyn Road, Kingston upon Thames, Surrey. KT1 2DW
- Cobham Library, The Cedar Centre, Cedar Road, Cobham, Surrey. KT11 2AE
- Horsley Library, Parade Court, Ockham Road South, East Horsley, Surrey, KT24 6QR
- Walton Library, 54 The Heart, Walton on Thames, Surrey, KT12 1GH
- Byfleet Community Library, High Road, Byfleet, Surrey, KT14 7QN
- West Byfleet Library, The Corner, West Byfleet, Surrey. KT14 6NY
- Addlestone Library, Runnymede Civic Centre, Station Road, Addlestone, Surrey. KT15 2AF
- Woking Library, Gloucester Walk, Woking, Surrey, GU21 6EP

Please check opening times at locations for access.



Online

Copies of this brochure together with our other consultation materials and supporting documents will also be available online during the consultation period on the project website at www.highways.gov.uk/M25j10. We are seeking views on:

- Any information contained in this brochure
- Preliminary Environmental Information Report (PEIR)
- Scheme plan.

We have also published on the project website copies of relevant documents published earlier in the project. Whilst we are not actively seeking feedback on these documents and nor do they form part of our consultation materials, they may be of interest to people as further background.

How to request copies of consultation materials

Copies of our consultation materials may also be provided on request to Highways England – please check our 'Get in touch' section for our contact details.

CD copies of our consultation materials can be provided free of charge. Paper copies of this scheme consultation brochure and feedback form and the Statement of Community Consultation will be supplied free of charge. For paper copies of the PEIR, a reasonable charge to cover printing, postage and VAT (at 20% will be charged), up to a maximum of £200. Please contact Highways England regarding payment methods using the contact details in our 'Get in touch' section.

We want to hear your views

Your views are important to us. You can provide feedback to us in a number of ways:

- Completing the online questionnaire at www.highways.gov.uk/m25j10
- Completing a paper copy of the questionnaire and either returning it to FREEPOST M25 junction 10/A3 Wisley interchange or handing it to a member of the project team at any of our consultation events listed above. Copies of the questionnaire will be available at the document inspection locations listed above and will be available at all of the public exhibition events.

Alternatively, any other comments can be made in writing and emailed to info@highwaysengland. co.uk or sent to the FREEPOST address above, quoting the reference: M25 junction 10/A3 Wisley interchange improvement.

All comments and responses must be received no later than Monday 26 March 2018 at 23:45.

We look forward to hearing your views, but due to the high volume of responses anticipated we may not be able to reply to everyone individually.

All responses will be analysed by the project team. Your details will only be used in connection with the M26 junction 10/A3 Wisley interchange consultation process and will not be passed to any third parties. As part of our DCO application we will be required to submit a report setting out how we have had regard to all of the comments made. Therefore, in providing any comment, it should be borne in mind that the substance of it may be communicated to others as part of the Consultation Report.

Next steps

Once the consultation period has ended on 26 March 2018 we will consider all of the feedback given before finalising our proposals. We then expect to submit an application for a DCO to the Planning Inspectorate by the end of this year.

Any further small-scale or localised changes to the scheme may require targeted consultation and engagement.

After the application has been submitted, the Planning Inspectorate have 28 days in which to decide whether it is of a satisfactory standard and whether it has been prepared in accordance with the relevant statutory requirements to enable it to be accepted for examination. If accepted, the application will be publicised and anyone will be able to register to submit their views to the Planning Inspectorate. An Examination will then be held, typically within six months, during which time those people who have registered will be invited to submit their detailed views in writing. Some public hearings are also likely to be held, during which the Inspectors will ask questions.

A final decision on a DCO application is normally made within 12 months of acceptance of the application by the Planning Inspectorate, which could mean a decision being made on the proposed scheme by the end of 2019. If consent is granted, we anticipate that the scheme will take approximately two years to build.

For further information about the DCO process, the role of the Planning Inspectorate and how to get involved in the examination stage please visit the Planning Inspectorate's website http://infrastructure.planninginspectorate.gov.uk or calling them on 0303 4445000. A video explaining the DCO process is also available online at https://infrastructure.planninginspectorate.gov.uk/application-process/the-process/

Get in touch

If you need any further information about our proposed scheme, or about this consultation or how to request copies of any of the consultation materials, please get in touch.

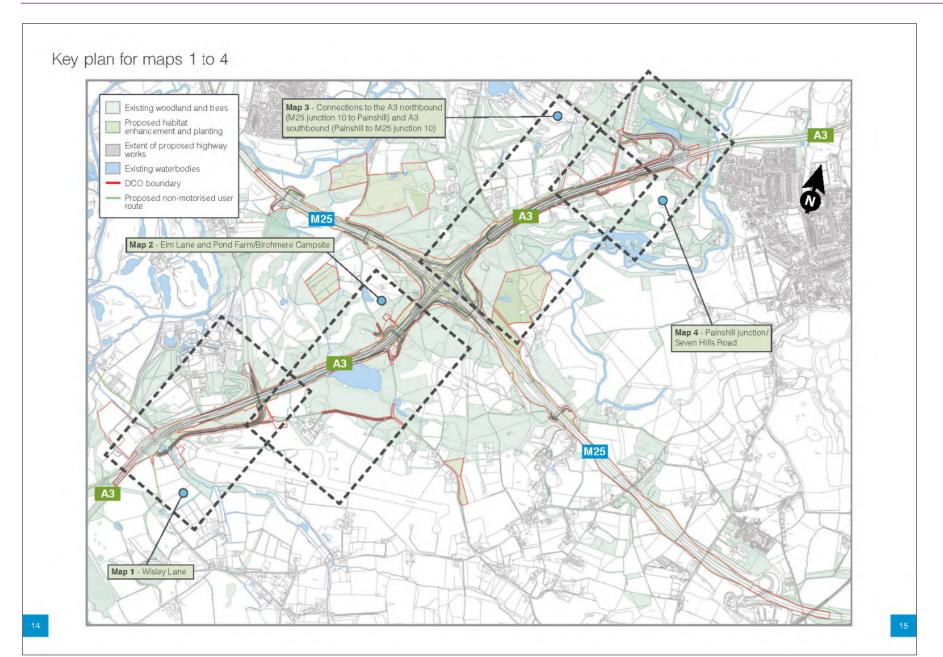
Telephone us: 0300 123 5000

Email us: info@highwaysengland.co.uk

Write to us: Mr Brian Gash, Senior Project Manager, Highways England, Bridge House, 1 Walnut Tree Close, Guildford GU1 4LZ



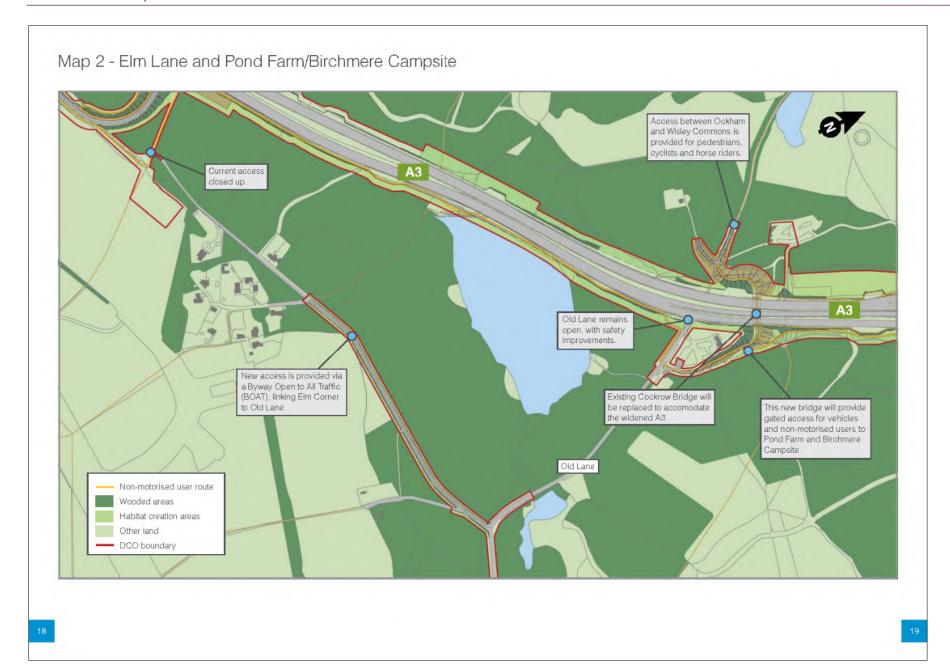






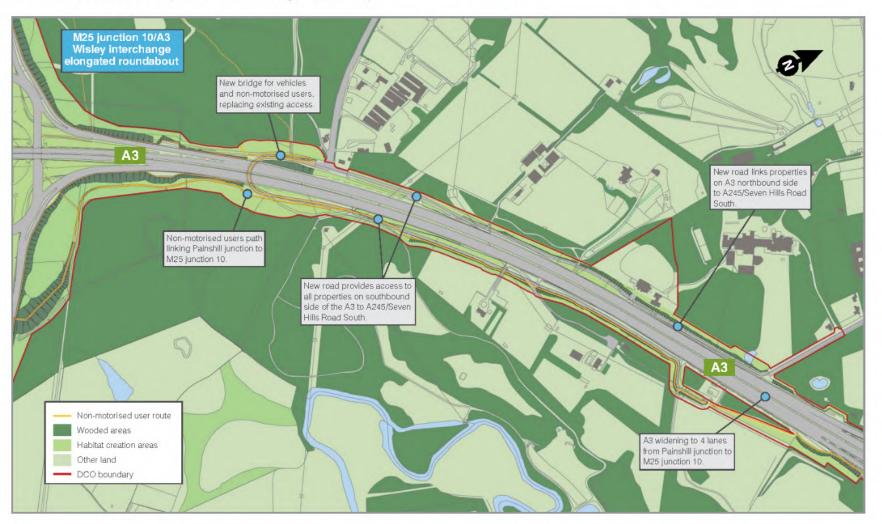






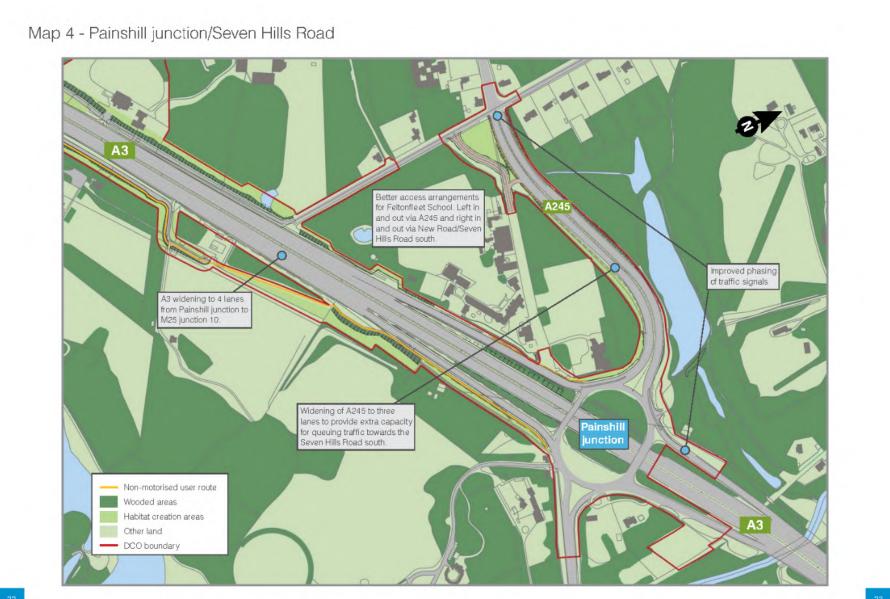


Map 3 - Connections to the A3 northbound (M25 junction 10 to Painshill) and A3 southbound (Painshill to M25 junction 10)



2







If you need help accessing this or any other Highways England information, please call 0300 123 5000 and we will help you. Orowin copying ht and database inghts 2018 OS 100030649. You are permitted to use this data solely to enable you to respond to, or interact with, the organisation that provided you with the data. You are not permitted to copy, sub-licence, distribute or sell any of this data to third paties in any form. You may re-use this information (not including logos) free of charge in any formation medium, under the terms of the Open Government Licence. To view this licence: via travial, unational archives, gov. uk/dockopen-government-licence/write to the Information Policy Team, The National Archives, Kew, London TW9 4DU, or email poli2 national archives, gold, gov. uk. This document is also available on our website at www.gov.uk/highways If you have any enquines about this publication email Info**2** highwaysengland.co.uk or call **0300** 123 **5000°**. Please quote the Highways England publications code PR177/17. Highways England Creative GFD18_0011 "Calls to 03 numbers cost no more than a naugnal rate call to an 01 or 02 number and must count towards any inclusive minutes in the same way as 01 and 02 calls. These rules apply to calls from any type of line including mobile. BT. other fixed line or payphone. Calls may be recorded or monitored. Printed on paper from well-managed forests and other controlled sources. Registered office Bindge House. I Walnut Tree Close. Guildford GUT 4LZ Highways England Company Limited registered in England and Wales number 0 9346363



G.1.2 Statutory Consultation Questionnaire





Have your say

Questionnaire



Contact information

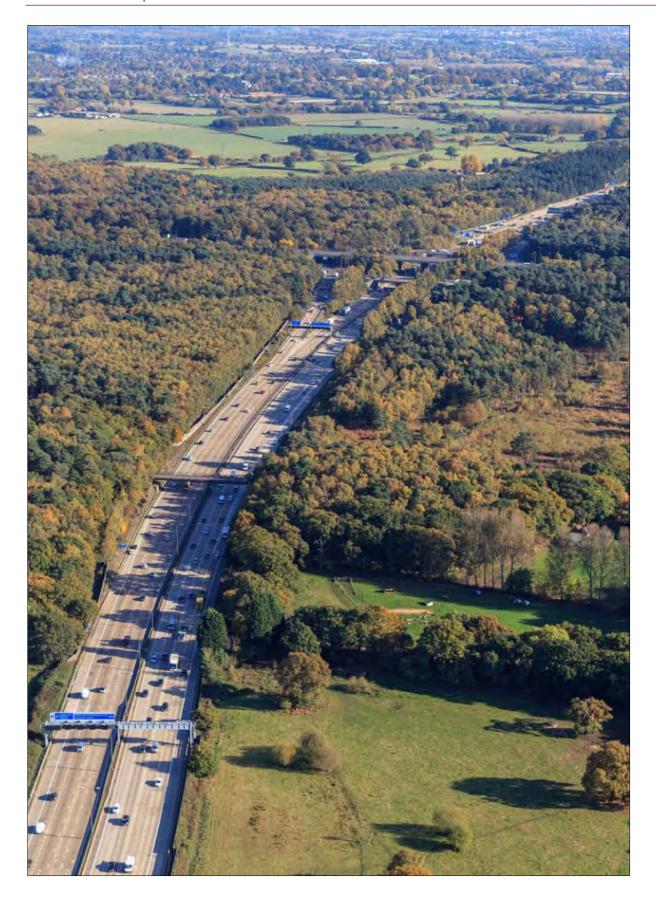
The consultation will run from **Monday 12 February** until **Monday 26 March 2018**. Please return this questionnaire to any of the public exhibitions or via our freepost address: **FREEPOST M25 junction 10/A3 Wisley interchange** by **Monday 26 March 2018**.

You can also:

- complete this consultation questionnaire online at: www.highways.gov.uk/m25j10 until 23.45 on 26 March 2018.
- mail: info@highwaysengland.co.uk
- call: 0300 123 5000 (24 hours)











M25 junction 10/A3 Wisley interchange questionnaire

The consultation will run from **Monday 12 February** until **Monday 26 March 2018**. The closing date for responses is **23.45** on **26 March 2018**.

Please provide your contact details. If you would prefer not to give us these details, please give us your postcode only.

Community consultation questionnaire

Under Section 47 of the Planning Act 2008, we are required to consult with the local community on Nationally Significant Infrastructure Projects of which M25 junction 10/A3 Wisley interchange is one. The consultation questionnaire is an important part of the consultation process as stated in the Statement of Community Consultation. Following the consultation period, we will produce a consultation report to summarise the views and comments received and outline how they have been taken into consideration in developing the scheme further. We will send this report to the Planning Inspectorate as part of the Development Consent Order application which is planned for submission in Autumn 2018.

The information you provide will be kept in a secure environment only accessible by Highways England and the specific contractors working with us on this project. Your personal information will not be shared with any other individuals or organisations beyond the provisions set out in the provisions of the Freedom of Information Act 2000 and Environmental Information Regulations 2004. The information you submit will only be used in support of the purpose specified in the survey. Personal details are collected only to ensure entries are not duplicated and in order to contact correspondents on the progress of the scheme.

	I would like to receive updates on this scheme via email/post and consent to my contact details being used for this purpose only
--	--





Scheme objectives

A1. To what extent do you agree or disagree that the M25 junction 10/A3 Wisley interchange improvement scheme will address the following objectives?

	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
Improving safety					
Reducing congestion and improve journey time reliability					
Improve facilities for pedestrians, cyclists and horse riders					
Minimising impacts on the surrounding local road network					
Supporting local and regional growth					

ry rattrict comments trus	you think we should consider?	



A2. To what extent do you agree or disagree that we have captured the important issues regarding:

	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
The proposed design for the widening of the A3					
The proposed design for the access to Wisley Lane					
The proposed design for Elm Lane					
The proposed design for Old Lane					
The proposed design for Pond Farm / Birchmere campsite					
The proposed design for the access arrangements for properties along the A3 southbound (Painshill to M25 junction 10)					
The proposed design for the access arrangements for properties along the A3 northbound (Painshill to M25 junction 10)					
The proposed design for the widening of the A245 between the A3 Painshill junction and Seven Hills Road					
A3. What changes could be made to the proposal effects that are of concern to you?	ls to remove	e or minimi	se any of th	ne potential	y negative



A4.	Do you agree with the proposed	approach to	mitigating the	potential	adverse environmenta	ıl impacts
	of the proposed scheme?					

To help you answer this question you may also find it useful to read our Preliminary Environmental Information Report that sets out our preliminary findings on environmental effects.

	Yes	No	Please use this box if you wish to expand on your answer
Land take			
Special Protection Area / Site of Special Scientific Interest and biodiversity			
Ancient woodland and landscape (impact on flora and fauna)			
Scheduled monuments, listed buildings and other heritage assets			
Common Land - access for pedestrians, cyclists and horse riders			
Approach to addressing/ mitigating air quality and noise			
Any further comments that y	ou think	we shoul	ld consider?



L Please	☑Yes ☑No ☑I have not read the report use the box below to expand on your response. It would be very helpful if you could let us know
	section/page you are referring to.
Abo	ut the consultation
B 1. Ho	ow did you find out about the M25 junction 10/A3 Wisley interchange improvements consultation?
	ease tick all that apply.
Г	Letter through door
Ē	Local newspaper advert
	Council website or email
Ē	Local radio
Ē	Project website pages
	Poster
F	Local community group
	Public notice
	Social media
Ē	Other (please state)
	ave you found the consultation materials useful in answering your questions?
P	lease select only one.
L	Yes No Not seen any materials



Ple	ase select only one.
L	Yes No Did not attend
Any furt	her comments that you think we should consider?
How	you travel
C1. Do	you use the M25 junction 10? If you answered no or unsure please go to question D1.
Ple	ase select only one.
	Yes No unsure
C2. Wh	at mode of transport do you normally use to travel through the M25 junction 10/A3 Wisley erchange?
	ase select only one.
	Car
F	Bus
F	1
F	☑ Cycle ☑ Walk
F	7
F	HGV
H] LGV 1
	☐ Horse
C3. Ho	w frequently do you use the M25 junction 10/A3 Wisley interchange?
	select only one.
	Everyday
F	More than 3 times a week
F	Less than 3 times a week
F	1
H	Less than once a week
	Never



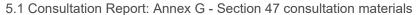
Please s	elect only one .
Wo	rk
Per	sonal
Lei	sure
Agr	iculture
Oth	er er
between	6 you mostly use the M25 junction 10/A3 Wisley interchange in a month. (Peak time is 6.30am to 9.30am and 4.30pm to 19.30pm weekdays. Off peak is all other times). elect only one. Off Peak
D1. Did you t	feedback ake part in the previous consultation in 2016/17? elect only one.
D1. Did you t	ake part in the previous consultation in 2016/17? elect only one.
D1. Did you the Please so Yes D2. Upon he	ake part in the previous consultation in 2016/17? elect only one.
O1. Did you the Please so Yes O2. Upon he Please so	ake part in the previous consultation in 2016/17? elect only one. No aring about the preferred route announcement what was your initial reaction?
D1. Did you the Please so Yes D2. Upon here Please so Stro	ake part in the previous consultation in 2016/17? elect only one. No aring about the preferred route announcement what was your initial reaction? elect only one.
O1. Did you the Please so Street Support Street Support Suppor	ake part in the previous consultation in 2016/17? elect only one. No aring about the preferred route announcement what was your initial reaction? elect only one.
D1. Did you the Please s Yes 72. Upon here Please s Strom Sup	ake part in the previous consultation in 2016/17? elect only one. No aring about the preferred route announcement what was your initial reaction? elect only one. engly support
D1. Did you the Please so Strome Stro	ake part in the previous consultation in 2016/17? elect only one. No aring about the preferred route announcement what was your initial reaction? elect only one. engly support poort
D1. Did you the Please so Yes D2. Upon here Please so Strome Str	ake part in the previous consultation in 2016/17? elect only one. No aring about the preferred route announcement what was your initial reaction? elect only one. engly support



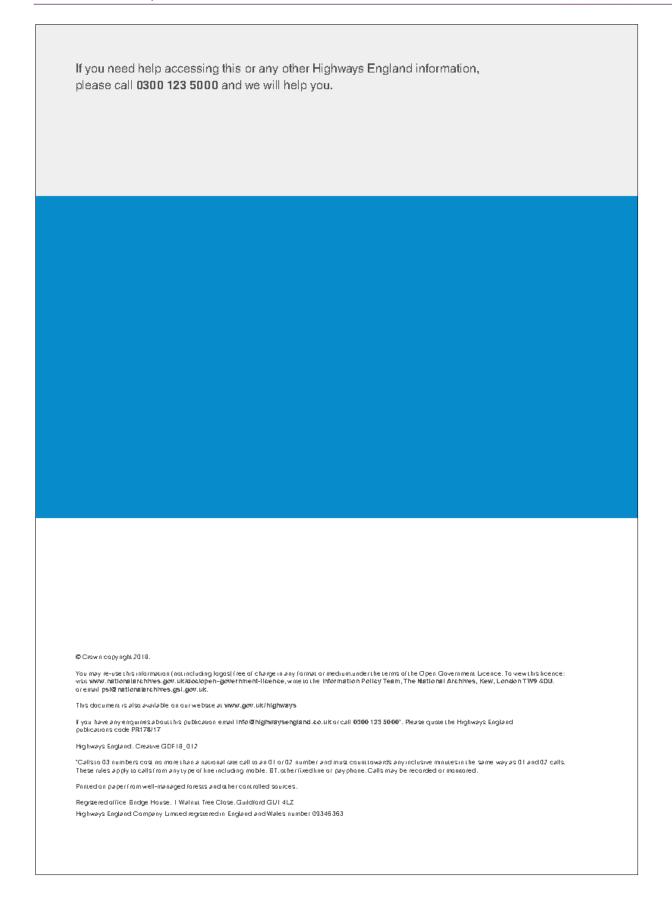
	now feel about the plans?
	Please select only one.
	Strongly support
	Support
	Neutral Neutral
	Oppose
	Strongly oppose
	Undecided
	To what extent do you feel that your views will contribute to the evolution of the design?
	To what extent do you leer that your views will contribute to the evolution of the design?
 D5.	We welcome any further feedback you may have about the M25 junction 10/A3 Wisley interchange
 D5.	We welcome any further feedback you may have about the M25 junction 10/A3 Wisley interchange improvement scheme.
 D5.	We welcome any further feedback you may have about the M25 junction 10/A3 Wisley interchange improvement scheme. Please do add additional sheets to your response if required.
D5.	improvement scheme.
 D5.	improvement scheme.



Thar	nk you for completing this consultation questionnaire.
You	can submit your completed questionnaire:
	online at: www.highways.gov.uk/m25j10
	Email us at: info@highwaysengland.co.uk
	By post: FREEPOST M25 junction 10/A3 Wisley interchange
	views help shape the scheme. All consultation questionnaires received are formally recorded and in dance with data protection your personal details are used solely in connection with the consultation ess.
Cont	act us:
	have any queries relating to the M25 junction 10/A3 Wisley interchange improvement scheme, e do not hesitate to contact us at info@highwaysengland.co.uk
	For the latest information and updates, please visit our website www.highways.gov.uk/m25j10
	If you have any queries relating to Highways England, please call the customer contact centre on 0300 123 5000 or alternatively email info@highwaysengland.co.uk









G.1.3 Statutory Consultation Display Boards



Welcome to the M25 junction 10/A3 Wisley interchange statutory consultation

Thank you for coming.

Following our preferred route announcement in November 2017, we are now presenting the detail of the scheme design, on which we would like your feedback.

Construction is due to begin in 2020/2021.

This statutory consultation runs from 12 February to 26 March 2018.

Please give us your views by filling in a questionnaire.

Our specialist staff are on hand to answers your questions.





M25 junction 10/A3 Wisley interchange improvement scheme

Purpose of the consultation

It is a key requirement of the DCO process that Highways England consults with the public and other bodies before submitting our application.

This consultation is the first stage in the statutory DCO process for the general public to provide feedback. As part of this consultation, we have published a Preliminary Environmental Information Report (PEIR) which sets out further information about the proposed scheme, the alternatives that have been considered and the scheme's potential environmental effects.

We welcome feedback on any aspect of our proposals, including:

- The need for improvements at this interchange
- The design
- Whether there are any design modifications that people would like us to consider
- Our environmental mitigation measures
- Any of our preliminary environmental information and assessment findings contained in the Preliminary Environmental Information Report







Key scheme objectives

- Improve journey time reliability and reduce delay
- Improve safety and reduce both collision frequency and severity
- Improve crossing facilities for pedestrians, cyclists and horse riders and incorporate safe, convenient, accessible and attractive routes
- Minimise impacts on the surrounding local road network
- Support projected population and economic growth in the area

Environmental design objectives

- Avoid, reduce, mitigate and/or compensate for any significant adverse effects or substantial harm through good design
- Improve the quality of life for local residents by mitigating any significant noise effects and supporting targets on air quality
- Seek good design, balancing functionality with achieving positive environmental outcomes

The scheme's objectives are set out in full in our Preliminary Environmental Information Report, a hard copy of which is available to review.





M25 junction 10/A3 Wisley interchange improvement scheme

Key Benefits

- The elongated roundabout at M25 junction 10 will allow more capacity than is possible with the current arrangement
- All left turning traffic approaching junction 10 to will be able to transit through the interchange without having to pass through traffic lights, following the construction of 4 new dedicated free-flowing slip roads
- An increased capacity and improvement to meet the latest design and safety standards, by widening the A3 from 3 to 4 lanes either side of junction 10, between the Painshill junction to the north and the Ockham junction to the south
- An improvement in the capacity of the road to accommodate traffic joining and leaving the A3, by widening the A245 Byfleet Road to the west of the A3 Painshill junction to provide 3 lanes in each direction
- Improved routes for pedestrians, cyclists and horse riders

Please look at the 3D visualisation of the proposed scheme, and explore our interactive touch screen displays.







What happens if we do nothing?

Our analysis shows that if we do nothing at this junction it is highly likely that the following things will happen:

- The number of injury accidents per year on both the junction and A3/M25 approaches would increase
- Congestion will get worse as the volume of traffic increases on the M25 and A3
- Journey times round the roundabout will increase to 11 minutes in 2022 and nearly 16 minutes in 2037, an increase from the current average of 8 minutes
- By 2022 we expect the number of vehicles using the roundabout at peak times to rise to over 8,000, a rise from the current 7,000, at which point the junction exceeds capacity and will fail to operate
- Regional and local growth (including jobs) will be constrained



M25 junction 10/A3 Wisley interchange improvement scheme

Environmental considerations

The M25 junction 10/A3 Wisley interchange is located within a complex and challenging environment in which to develop a road scheme. Our ongoing engagement with land owners and stakeholders has therefore been critical in helping shape our designs and reducing any impacts wherever possible.

Issue	Effect	Mitigation/compensation
Land take	Approximately 26 hectares of land are permer entry required for the achieve, including some designated for its environmental value and for public access.	Octor 14 has selected all or consideration of the concents related board in victorization impacts, including plant lable, a fibre of sages of consideration. While the land laber is enable than for Coldon, permanent land laber from designation and second and not set to enable the compensation for national confidence of the compensation for national confidence on compensation for national confidence and confidence and of the confidence of the compensation for national confidence on the confidence of the confiden
	Approximately 33 hoctores of lemporary land take is required during the construction of the schorne.	The land taken temporarily will be restored and returned to i.e. original landowners after construction mas been completed.
Special Protection Area / SSSI and blodiversity	oss of habitat for rare species.	The obegin has equipit to evoid or reduce the effect on these sizes of land where possible. The potential migations for impacts on blodker sity include replacement land which can before do suitable habitat in place of their lost and either comment to additing habitats. A further Habitats Heighborn Assessment is to be undertaken.
Ancient woodland and landscape	Small sections of ancient woodland may be flost as well as larger areas of existing rees, linerascs in the visual impact of the MPS and A3 are likely.	The design adds to minimise the loss of ancient weedlane and provides areas of replacement land where visually of planting and management can be provided to compensate for losses. New too and shrup planting will take place within the new highway boundary to replace like. New and provide selecting.
Scheduled monuments, listed buildings and other heritage assets	Effects on the setting of historic features and potential impact on buried archaeology.	The design avoids heritage assets where possible and minimises land take where unavoidable, the design will provide sensitive mitigation for mosporors which may include, where appropriate, archaeological investigations, screen planting and enveronmental barriers.
Common land - access for pedestrians, cyclists and horse ricers	css of common and access land as well as amenity effects and alterations to footpaths and of dieways.	The scheme will provide replacement land to compensate for the loss of common or access land. The design will replan affection rights of way and provide notices to better link up new and westing areas or build a access. This will include the construction of new or replacement brindges.
Air quality and noise	Changes to levels of air and no so bollution, some of which may be worse than existing. Seek to radice any regative impact on air quality regative impact on of the scheme.	Highwaya England will introduce low noise surfacing on now seations of cost. The scheme will replace noise barriers whom the M25 and provide new partiers where assessments indicate these are necessary. Analysis of air quality offices and implementation of measures to mitigate polluter Lewise in the aumounding environment all be undertised.









What is a Development Consent Order?

This proposed scheme constitutes a Nationally Significant Infrastructure Project, which means that permission for its construction has to be authorised by a Development Consent Order (DCO) made by the relevant Secretary of State (in this case, the Secretary of State for Transport).

A DCO can incorporate a range of consents that normally have to be obtained separately, such as environmental permits.

The DCO for the M25 junction 10/A3 Wisley improvement scheme will also need to include powers for the compulsory acquisition of land, as the works will require land beyond the current highway boundary. Applications for a DCO are made to the Planning Inspectorate, the body appointed by the Government to examine the merits of proposals and to make recommendations to the Secretary of State on whether consent should be granted.



M25 junction 10/A3 Wisley interchange improvement scheme

We want to hear your views

You can provide feedback to us in a number of ways:

Completing the online questionnaire at: www.highways.gov.uk/m25j10

Completing a paper copy of the questionnaire and returning it to:

FREEPOST M25 junction 10/A3 Wisley interchange

Or you can give your completed questionnaire to a member of the project team at this event.

All comments and responses must be received no later than Monday 26 March 2018 at 23:45

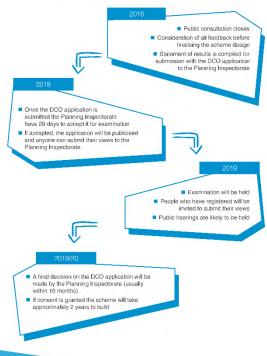








What happens next?





M25 junction 10/A3 Wisley interchange improvement scheme

Thank you for coming.

If you have any further questions after leaving todays event, you can always:

Visit us online at: www.highways.gov.uk/m25j10

Email us at: info@highwaysengland.co.uk

Call us on: 0300 123 5000

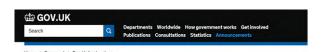






G.1.4 Press Release





Major step forward for Wisley junction upgrade

Plans for a major upgrade to one of the busiest motorway junctions in the country, near Wisley in Surrey, go on show today (Monday 12 February).

Published 12 February 2018 From: Highways England



Related content

Road infrastructure

Operation of the road network including speed limits, signage and road signs.

Under the plans, the interchange between the M25 and the A3 will be redesigned to create four dedicated link roads for all drivers making left turns at the junction while drivers turning right will use a new enlarged junction

The A3 will also be widened from three lanes to four between Ockham and Painshill in both directions with two lanes remaining over the M25. A new access road providing better, safer access to several local roads and RHS Garden Wisley will be created. The A245 will also be widened near the Painshill junction to accommodate three lanes of traffic leaving and joining the A3

Two options for the upgrade were initially put to the public last winter before a preferred option was announced in November. Since then, Highways England has been developing the proposals, including detailed discussions with key stakeholders and residents, including RHS Wisley, Painshill Park and others. Now, a six-week consultation on the updated proposals is underway.

Highways England Regional Delivery Director for the South East Chris Welby-Everard said:

- "This consultation will help determine the final proposals we end up taking forward for planning permission, so I'd encourage anyone with an interest to get involved and have their say.
- Around 100,000 drivers each day use this busy junction to switch between the M25 and A3, with a further 170,000 drivers passing through the junction daily, often getting caught up in rush hour congestion and failbacks.
- " We have worked hard on developing the plans further since we announced the preferred option last year. As well as making a real difference to peoples' journeys, we are proposing better, safer access for the local roads that currently turn directly on to the A3 and offering significantly upgraded crossing points for people on foot, by bike or on horseback and making sure we respect the protected environments nearby. This consultation is an excellent chance to help shape our plans."

This package of improvements will create extra capacity at the junction and the surrounding area and, on opening, will shave up to five minutes off journeys made through the junction during the morning and afternoon peaks.



Visualisation of the proposed improvements at junction 10 on the M25 which includes free flow left turns, an increase from 3 lanes to 4 as well as new dedicated facilities for non-motorised users

The M25/A3 interchange is a key congestion pinch point on the strategic road network and has one of the highest recorded collision rates across the Highways England network. The proposed plans will help to reduce delays, make journeys more reliable, ease congestion and improve safety.

For more information on the consultation, public information dates and how to have your say, visit the scheme website.

General enquiries

Members of the public should contact the Highways England customer contact centre on 0300 123 5000.

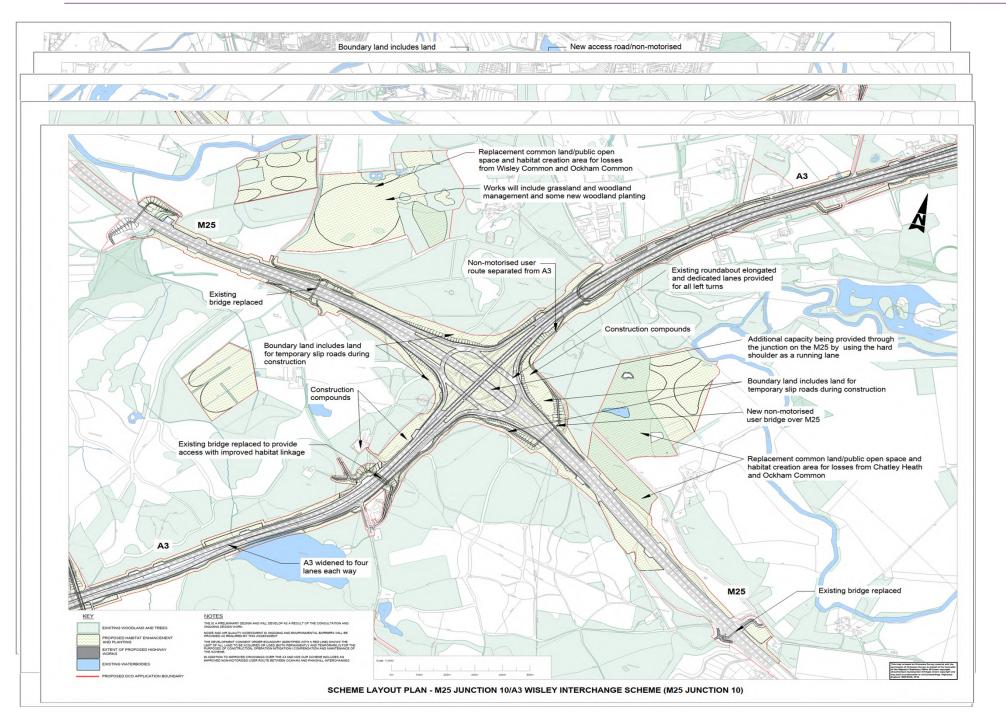
Media enquiries

Journalists should contact the Highways England press office on 0844 693 1448 and use the menu to speak to the most appropriate press officer.



G.1.5 Scheme Layout Drawing







G.1.6 Community mail out letter





Highways England Customer contact centre Freepost M25 junction 10 / A3 Wisley interchange Telephone Number: 0300 123 5000 25 January 2018

Dear Occupier,

M25 junction 10/A3 Wisley interchange improvement scheme – Community Consultation under Section 47 of the Planning Act 2008

I am writing to you to provide an update on the M25 junction 10/A3 Wisley interchange improvement scheme and invite you to get involved with our public consultation.

The Scheme

The Preferred Route Announcement for the scheme was made on 29 November 2017 and all up-to-date information regarding this announcement can be found on the project website: www.highways.gov.uk/m25j10.

The main elements of the scheme are also summarised below:

- An elongated roundabout at M25 junction 10
- · New dedicated free-flowing slip roads
- Widening of the A3 from three to four lanes with access for business and residents along new, safer side roads
- Upgrading the M25 hard shoulder to a traffic lane in both directions underneath the junction
- Widening of the A245 Byfleet Road to the west of the A3 Painshill junction
- Improvements to crossings and facilities for pedestrians, cyclists and horse riders.

A summary of the key scheme objectives are to:

- Improve journey time reliability and reduce delay
- Improve safety and reduce both collision frequency and severity
- Improve crossing facilities for pedestrians, cyclists and horse riders and incorporate safe, convenient, accessible and attractive routes
- Minimise impacts on the surrounding local road network
- Support projected population and economic growth in the area.

The land surrounding M25 junction 10 and on either side of the A3 is environmentally sensitive. A summary of our environmental design objectives in summary are to:

- Avoid, reduce, mitigate and/or compensate for any significant adverse effects or substantial harm through good design
- Improve the quality of life for local residents by mitigating any significant noise effects and supporting targets on air quality
- Seek good design, balancing functionality with achieving positive environmental outcomes.

Public consultation

62564 Push Mailing Highways England A4.indd 1

It is important to us that we address all relevant issues at an early stage in the project and give people and stakeholders an opportunity to shape our proposals before any decisions are finalised. We welcome your views on our proposals and urge you to attend one of our consultation events detailed below to have your say. This scheme requires an Environmental Impact Assessment and a preliminary Environmental Information Report will be available to view at the consultation. The consultation period will run for 6 weeks from Monday 12 February to Monday 26 March.







Public exhibitions

Come along to one of these to talk to members of the project team.

Da	ites	Venues
•	Friday 16 February 14:00 – 19:30	East Horsley Village Hall, Kingston Avenue,
•	Saturday 17 February 10:00 – 17:00	East Horsley, KT24 6QT
•	Friday 23 February 12:00 - 19:30	Cobham Hilton, Seven Hills Road, Cobham,
•	Saturday 24 February 10:00 – 17:00	KT11 1EW
•	Friday 2 March 14:00 - 19:30	Cobham Village Hall, Lushington Drive,
	Saturday 3 March 10:00 - 17:00	Cobham, KT11 2LU
•	Friday 9 March 15:30 - 20:00	Ripley Village Hall, High Street, GU23 6AF
	Saturday 10 March 10:00 - 17:00	
•	Friday 16 March 08:00 - 20:00	Cobham Services, M25
•	Friday 23 March 08:00 - 20:00	

Consultation materials public inspection locations

Consultation materials will be available to view from 12 February until 26 March 2016 at the following locations (*Please check opening times at locations for access*):

- Guildford Borough Council, Millmead House, Millmead, Guildford, Surrey GU2 4BB
- Elmbridge Borough Council, Civic Centre, High Street, Esher, Surrey KT10 9SD
- · Surrey County Council, County Hall, Penrhyn Road, Kingston upon Thames, KT1 2DW
- Cobham Library, The Cedar Centre, Cedar Road, Cobham, Surrey KT11 2AE
- Horsley Library, Parade Court, Ockham Road South, East Horsley, Surrey KT24 6QR
- Walton Library, 54 The Heart, Walton on Thames, Surrey KT12 1GH
- Byfleet Community Library, High Road, Byfleet, Surrey KT14 7QN
 West Byfleet Library, The Corner West Byfleet, Surrey KT14 6NN
- West Byfleet Library, The Corner, West Byfleet, Surrey, KT14 6NY
- Addlestone Library, Runnymede Civic Centre, Station Road, Addlestone, Surrey KT15 2AF
- Woking Library, Gloucester Walk, Woking, Surrey GU21 6EP.

Online

Copies of the consultation materials, and how we are conducting the public consultation outlined in the statement of community consultation will also be available online from Monday 12 February on the project website at www.highways.gov.uk/m25j10.

Have your say

Your views are important to us. You can provide feedback in a number of ways:

- completing an online consultation feedback form at www.highways.gov.uk/m25j10
- completing a paper copy of the feedback form (inside the consultation brochure) and returning it to FREEPOST M25 junction 10/A3 Wisley interchange.

Alternatively, any other comments can be made in writing and emailed to info@highwaysengland.co.uk or sent to the FREEPOST address above, quoting the reference: M25 junction 10/A3 Wisley interchange improvement. All comments and responses must be received no later than Monday 26 March 2018 at 23:45.

Yours sincerely



Jonathan Wade

Project Manager, Regional Investment Programme (South and East)





Registered office Bridge House, 1 Walnut Tree Close, Guildford GU1 4LZ Highways England Company Limited registered in England and Wales number 09346363

62564 Push Mailing Highways England A4-indd 2



G.1.7 Media Coverage













Highways UK

Plans for a major upgrade to one of the busiest motorway junctions in the country, near Wisley in Surrey, go on show today (Monday 12 February).

Under the plans, the interchange between the M25 and the A3 will be redesigned to create four dedicated link roads for all drivers making left turns at the junction while drivers turning right will use a new enlarged junction roundabout.

The A3 will also be widened from three lanes to four between Ockham and Painshill in both directions with two lanes remaining over the M25. A new access road providing better, safer access to several local roads and RHS Garden Wisley will be created. The A245 will also be widened near the Painshill junction to accommodate three lanes of traffic leaving and joining the A3.

Two options for the upgrade were initially put to the public last winter before a preferred option was announced in November. Since then, Highways England has been developing the proposals, including detailed discussions with key stakeholders and residents, including RHS Wisley, Painshill Park and others. Now, a six-week consultation on the updated proposals is underway.

Highways England Regional Delivery Director for the South East Chris Welby-Everard said:

"This consultation will help determine the final proposals we end up taking forward for planning permission, so I'd encourage anyone with an interest to get involved and have their say

"Around 100,000 drivers each day use this busy junction to switch between the M25 and A3, with a further 170,000 drivers passing through the junction daily, often getting caught up in rush hour congestion and tailbacks

"We have worked hard on developing the plans further since we announced the preferred option last year. As well as making a real difference to peoples' journeys, we are proposing better, safer access for the local roads that currently turn directly on to the A3 and offering significantly upgraded crossing points for people on foot, by bike or on horseback and making sure we respect the protected environments nearby. This consultation is an excellent chance to help shape our plans.*

This package of improvements will create extra capacity at the junction and the surrounding area and, on opening, will shave up to five minutes off journeys made through the junction during the morning and afternoon peaks.

The M25/A3 interchange is a key congestion pinch point on the strategic road network and has one of the highest recorded collision rates across the Highways England network. The proposed plans will help to reduce delays, make journeys more reliable, easi congestion and improve safety.

ww.highways.gov.uk/m25j10

Public information events dates and locations

- · Friday 16 February, 2pm to 7:30pm, East Horsley Village Hall, East Horsley, KT24 6QT
- Saturday 17 Februay 10am to 5pm, East Horaley (Village Hall, East Horaley, KT24 6QT Friday 23 Februay 12pm to 7:30pm, Cobham Hilton, Cobham, KT11 1EW Saturday 24 Februay 10am to 5pm, Cobham Hilton, Cobham, KT11 1EW Friday 2 March 2pm to 7:30pm, Cobham Willage Hall, Cobham, KT11 2LU

- · Saturday 3rd March 10am to 5pm, Cobham Village Hall, Cobham, KT11 2LU
- satituses stut water i toam in spin, cooking in valger rate, coloniani, K r i 12.03 6AF Fridday 9 March 3-30pm to 8 pm, Ripley Village Hall, High Street, Ripley, GU23 6AF Saturday 10 March 10am to 5pm, Ripley Village Hall, High Street, Ripley, GU23 6AF Friday 16 March 8am to 8pm, Cobham Services, M25 Friday 23 March 8am to 8pm, Cobham Services, M25

Locations to collect consultation material

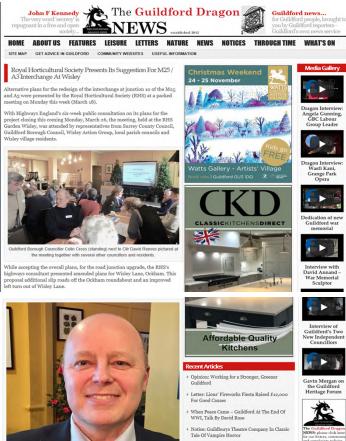
The consultation materials will also be available to view from 12 February until 26 March 2018 at the following locations, during their normal hours of opening

- · Guildford Borough Council, Millmead House, Millmead, Guildford, Surrey, GU2 4BB
- Sulliciord Derough Council, Minimed nouse, Minimed, Guidrott, Surrey, GCZ Elmbridge Borough Council, Civic Centre, High Street, Esher, Surrey, KT10 9SD
 Surrey County Council, County Hall, Kingston upon Thames, Surrey, KT1 2DW
 Cobham Library, The Cedar Centre, Cedar Road, Cobham, Surrey, KT11 2AE
- · Horsley Library, Parade Court, Ockham Road South, East Horsley, Surrey, KT24 6QR
- Walton Library, 54 The Heart, Walton on Thames, Surrey, KT12 1GH
- Byfleet Community Library, High Road, Byfleet, Surrey, KT14 7QN West Byfleet Library, The Corner, West Byfleet, Surrey, KT14 6NY
- · Addlestone Library, Runnymede Civic Centre, Station Road, Addlestone,
- · Woking Library, Gloucester Walk, Woking, Surrey, GU21 6EP



Highways Industry.com - 12th February 2018





Presenting the RHS alternative plans, Mike Hibbert from The Highways and Transport Consultancy Ltd (TTHC), explained the difference between the Highways England (HE) and RHS solutions.

The latter did not alter the preferred HE Option 14 for the M25/A3 junction that can be seen at: https://highwaysengland.citizenspace.com/he/m25-junction-10-a3-wisley-interchange-improvement/results/pra-leaflet.pdf

Mr Hibbert told the meeting that with the addition of two south-fieing alip roads at the Ockham roundabout, together with an improved left turn out of Wisley Lane, incorporating a kilometre-long slip road, there would be significant improvements.



The RHS's amendment to Highways England's plans showing (in blue) two south-facing proposed slip roads off Ockham roundabout and an improved left turn with slip road out o Wisley Lane.

The RHS amendment would reduce the amount of A3 northbound traffic from exiting at Burnt Common and then passing through Ripley village and save about 2.7 million miles a year based on 1.2 million vehicles a year entering and exiting Wisley Lane at the A3 junction.

Mr Hibbert spoke of a 780 tonnes per annum reduction in carbon emissions and a further 4.4 tonnes reduction of No 0 if HE were to adopt the RHS amendment. He explained that while it would cost an extra E1 million, that cost was still well within the overall budget of about £250 million.

Mr. Hibbert raised the issue for not dags. He explained with graphics how current HE layout would, in the RHS opinion, insectably continue both motorists and sat are systems. Motorists travelling motor on the Ag would obliged to drive past the Wilsey turning twice as they U-turned at the Mag junction to back south only to exit at the Ookham roundabout and then go north again via the new bridge. The RHS amendment would shaw around seven miles for each round trip to its Wilsey Gardens against the route preferred by HE.

Questions from the audience, predominantly from residents living in Wisley village, raised concerns about the left turn out of Wisley Lane proposed in the RHS amendment. While the recorded number of accidents were currently low at this junction there was concern at the blought of emerging traffic crossing two lanes to head north on the A3 over Junction 10.



Lib Dems Tackle Lack of Openness at GBC in Wake of Revelations Council Officers Avoid Implied Accusation They Did Not Communicate on Wisley Bid Council Leader Agreed Proposal to Make Wisley Bid in August

Scheme Being Launched To Help People Find Paid Work In The Care Sector

Notice: Join Surrey Hills Choirs For Festive Concerts This Christmas Here It Comes.... Switching On Guildford's Christmas Lights, Thursday, November 15

- Valerie Thompson on Police Seek Witnesses to Horsley Car Crash Two Drivers Injured
- Patrick Haveron on Guildford's Andertons Music Scoops Two Global Music Instrument Industry Awards
- Valerie Thompson on Letter: Cancelling Student Housing Scheme Was A Wasted Opportunity



In response, Mr Hibbert explained that the amendment was fully compliant with HE policies and included a kilometre-long slip road. He explained that there would be no bus stop or parked lorries to negotiate as currently happens

Commenting on the meeting, Surrey County Councillor Julie Iles said: "RHS Wisley were understandably pleased when they heard that the Highways England proposals were no longe going to decimate the long established redwood trees. Their concerns have now shifted to the extra miles that people will have to travel to access the site if Wisley Lane is blocked off from the A3.



"This will create extra pollution in an area, which already has above the recommended standards for noxious gases. It could deter visitors and it will almost certainly confuse satnav systems. Local traffic will most likely avoid this by accessing through Ripley, which already has significant traffic volumes

Cllr Ian Symes, the deputy chairman of Effingham Parish Council, added: "I was impressed by the recent presentation at RHS Wisley over the proposals for the new J10 on the M25. The RHS have come up with a set of alternative proposals that Highways England should consider adopting: direct northbound access from RHS Wisley to the A3, two new slip roads onto and off the A3 from the Ockham roundabout.



chairman of Effingham

"The current Highways England proposals

overlook the hazards of increased traffic at the Ockham roundabout and significantly more traffic passing through local villages. They also ignore the negative impacts on visitors travelling to RHS Wisley who will have longer and more complicated journeys.

"The RHS's proposals appear to overcome these problems and I do hope that Highways England will take the RHS's alternative proposals seriously and give



Anyone wishing to add their comments to the HE preferred Option 14 and the RHS amendment can write to Highways England or complete the online survey. There is a free text box in the survey:

https://highwaysengland.citizenspace.com/he/m25-junction-10-a3-wisleyinterchange-2018/

Get our free email alerts on other stories in this category. Your email address will not be shared. Choose "Latest Articles" for all stories published.



The Guildford Dragon.com - March 23rd 2018







HOME » ITS NEWS

Are smart motorways really a better option? These facts will help you decide





They seem to be everywhere at the moment - smart motorways are taking over, if not the world, then large sections of our road network.

ways make use of the hard shoulder, either permanently or at busy times, in order to improve congestion.

On the M1 near Nottinghamshire, junctions 23a to 25 are currently being upgraded to smart motorway, with work expected to finish at

However, they have proved controversial because in case of illness or crash breakdown, there is nowhere for drivers to pull over, unless they can make it to the next emergency refuge (currently spaced an average one-and-a-quarter miles apart).

There has also been concerns about access by emergency vehicles to accidents when traffic is using the former hard short

All lane running motorways use the hard shoulder permanently as a running lane for traffic. Lane one (formerly used solely as the hard shoulder) is only closed to staffic—via overhead and verge-mounted signs—in the event of an incident. In April 2014 eight miles of the MZS between jointons 23 and 25 beceame England's first section of motorousy to be not like this?

Controlled motorways have three or more lanes with variable speed limits, but retains a hard shoulder. The hard shoulder should only be

Dynamic hard shoulder running motorways open up the hard shoulder as a running lane to traffic at busy periods to ease congestion.

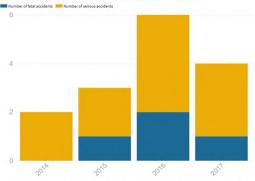
The scheme, which was initially developed on the M42 in the Midlands, is now in operation on sections of the M42, M1, M6, M4 and M5

We had a look at accident statistics on one section of the M1 which has already been converted to all lane running smart motorway, from Junction 32 to Junction 35a, near Sheffield.

The work started in January 2015, was completed in March 2017, and cost £106m.

These are the accident figures from 2014 to 2017 inclus

Fatal and serious accidents between J32 and J35a of the M1



In other words, the number of serious and fatal accidents did not rise significantly in 2017, when it was smart motorway for most of the

However, did it take longer to deal with those accidents?

The chart below shows the average time it took for the motorway to be cleared after fatal and serious accidents from 2014 to 2017

So again, there was not a significant increase in 2017 compared to the previous year. However, there has been big rise in delays in 2015 (when work started), 2016 and 2017, compared to 2014 before the work began.

The RAC says it supports smart motorways in general, but is worried about all lane running schemes.

RAC chief engineer David Bizley said: "Whilst supporting smart motorways as a cost-effective and relatively rapid way of incre motorway capacity, the RAC has repeatedly expressed concerns about the latest design which turns the hard shoulder on motorway capacity, the RAC has repeatedly expressed concerns about the latest design which turns the hard shoulder on motorway into a permanent running lane. These concerns are widely shared by other industry groups, as well as by our members and others who regularly use motorways.



O O HOURS O

ROADS FOR A MODERN BRITAIN

Winners named in £8.7bn Highways England regional...

The best way to tackle road repairs shortfall is to embrace...

Instarmac | Circular Economy: The truth behind the buzzword

POPULAR POSTS

Winners named in £8.7bn Highways England egional framework

The best way to tackle road repairs shortfall is to embrace innovation, LGTAG tells councils

















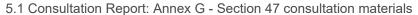








M25 junction 10/A3 Wisley interchange TR010030





"The message to Government and to Highways England is clear – we should apply the principles that have proven to be safe on smart motorways such as the M42 [which has a dynamic hard shoulder] until such time as the evidence exists to show all lane running is as safe as conventional motorways with a hard shoulder, and as smart motorways with a dynamic hard shoulder which only open to traffic as a running lane when the extra capacity is needed.

"Motorways are our safest roads but, because of the speeds at which vehicles travel on them, the consequences of an accident can be severe in terms of loss of life and serious injury. We need the extra capacity that smart motorways will deliver but we must not put the safety of our motorways at risk by allowing insufficient time to prove the safety of new designs."

Near Nottinghamshire, junction 23a to junction 24 is becoming controlled motorway, while junction 24 to junction 25 will be all lane

Work started in March 2017, is due to be completed end of 2018, and is costing £120m

Dr John Disney, a senior lecturer specialising in transport at Nottingham Business School, Nottingham Trent University, said: "I think Highways England likes smart motorways because they are a cheaper and less disruptive means of adding a fourth lane to a motorway ensive widening schemes that often require new overbridges to be built and take the traffic closer to people's houses.

"One of the main problems seems to be drivers ignoring the RED X sign on the gantry closing the hard shoulder when a vehicle has broken down in it. I understand that this may soon become a Fixed Penalty Offence with 3 points.

"Maybe the signage should have been the other way round: ie use a green light to show when the Hard Shoulder is clear and available for

"The aim of Variable Speed Limits is to increase capacity and maintain a steady flow of traffic, even if this is slower than the 70mph "norm" that motorists expect to achieve on the motorway. This certainly improves fuel consumption and lowers some emission Whether it is enough to persuade motorists to switch to trains is a moot point as it's the total door-to-door journey time which is

Highways England says lots of research and consultation has been carried out to establish whether smart motorways can improve safety and congestion.

A spokesman said: "Smart motorways mean increased road capacity faster and at less cost than traditional road widening schemes.

"We already have evidence of the benefits that a smart motorway scheme can bring. The first smart motorway scheme (known then as a managed motorway) opened to traffic on the M42 motorway in 2006. Analysis of data gathered since opening has found that

- · journey reliability improved by 22 per cent
- · personal injury accidents reduced by more than half
- · where accidents did occur, severity was much lower overall with zero fatalities and fewer seriously injured

"We're committed to safety in every aspect of our work. Our all lane running smart motorway design is based on robust analysis by experienced professionals using tested methodologies.

"This analysis demonstrates that our safety objectives were likely to be achieved with road user safety no worse than before all lane running is implemented. Our initial results on the M25 all lane running sections indicate that this is the case.

Source: https://www.nottinghampost.com/news/local-news/smart-motorways-reallybetter-option-1332509













Highways Industry.com - March 19th 2018





Construction.co.uk – 15th March 2018





New video showcases design for major M25 junction upgrade

A new video showing the design of a major upgrade of one of the UK's busiest junctions has been unveiled by Highways

Published 15 March 2018 From: <u>Highways England</u>



Related content

Road infrastructure

Operation of the road network including speed limits, signage and road signs.

The animations show the design of the junction as well widening of the A3 at the Painshill junction, as well as the new access road for RHs Gardens Wisley. The preferred route was announced last year and a consultation on the final design was launched last month and runs until 26 March.

Highways England senior project manager Brian Gash said

- " We hope that this fly-through video helps to give people a good overview of how each element of the upgrade will look when complete. It's a hugely busy junction with one of the road networks highest collision rates and this upgrade will not only help to alleviate the congestion but improve safety as well.
- " We are nearing the end of the consultation period but there is still plenty of time to get involved. We welcome all views and ideas and encourage those with an interest in the scheme to come and see the project team at an event."

Under the plans, the interchange between the M25 and the A3 will be redesigned to create four dedicated link roads for all drivers making left turns at the junction while drivers turning right will use a new enlarged junction

The A3 will also be widened from three tanes to four between Ockham and Painshill in both directions with two lanes remaining over the M25. A new access road providing better, safer access to several local roads and RHS Garden Wilsely will be created. The A245 will also be widened near the Painshill junction to accommodate three lanes of traffic leaving and joining the A3.



grab of the new Highways England visualisation of the M25 junction 10 scheme

A public consultation on the proposals runs until 26 March. Highways England is holding information exhibitions at venues across the area so that people can examine the proposals and put any questions directly to project team.

Public information events dates and locations still to go:

- Friday 16 March 8am to 8pm, Cobham Services, M25
- . Friday 23 March 8am to 8pm, Cobham Services, M25

The new visualisation, details on the design and feedback forms are <u>available</u> on the scheme website until 11:45pm on 26 March 2018.

Members of the public should contact the Highways England customer contact centre on 0300 123 5000.

Journalists should contact the Highways England press office on 0844 693 1448 and use the menu to speak to the most appropriate press officer.



f Facebook Y Twitter

Published 15 March 2018

Gov.uk - 15th March 2018

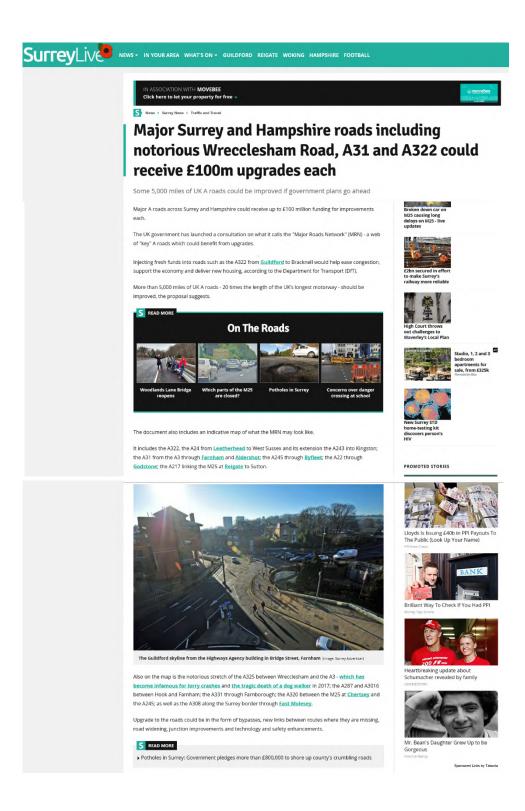




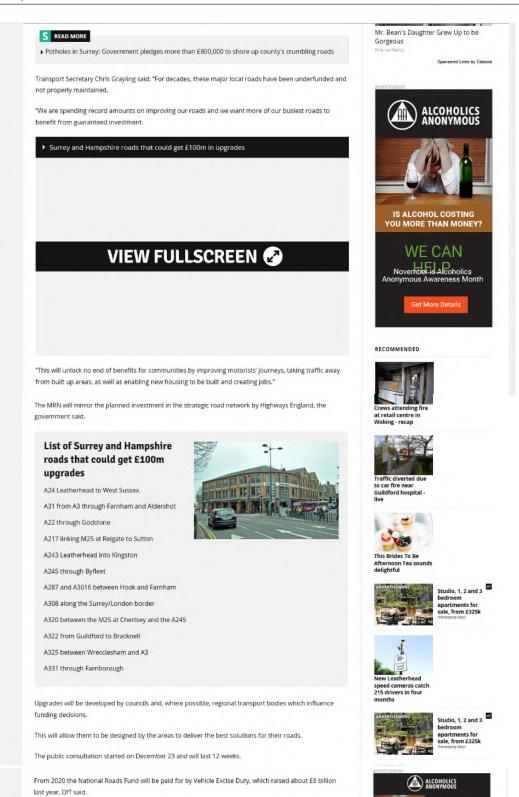


Eagle Radio – 14th March 2018













Download the consultation here Overnight HGV parking crisis

respond directly. We'll also be responding to the consultation.

Last week we met with council officials from Ashford and Kent to find solutions to the lack of overnight lorry parking spaces and facilities in Kent.

We'll be compiling a short summary for members, and to make it easier for members who want to

We raised concerns about trial overnight parking restrictions which prevent drivers from even taking their 45-minute rest breaks on a section of the A20 in the Ashford area; this was an unintended consequence of the experimental trial Traffic Regulation Order (TRO) they introduced in October. We pressed hard for no more trials to be sanctioned and called for more overnight parking at new lorry parking facilities. There are companies waiting in the Ashford area and other areas of high demand elsewhere. Local council officials agreed that progress needed to be made and are working to support these facilities.

Transport for the South East

We attended a TfSE work programme meeting on Monday; it's a new stakeholder group conducting an economic connectivity review to identify the economic priorities for the South East

We had a key discussion on the development of the Major Road Network – that is the network of roads being developed to support the Strategic Road Network and regional connectivity. This was the first stakeholder workshop with more planned throughout the year. Similar engagement is expected across England.

The TfSE area is effectively everything east of the M3 and south of the M25 to the coast.

Lorry sales declined in 2017

The Society of Motor Manufacturers and Traders (SMMT) has reported that lorry sales fell by 2.6 per cent in 2017. Much of the decline was in the market for rigids which dropped by 5 per cent overall, but by 6.7 per cent in the category above 16t. The fourth quarter comparison between Q4 2016 and Q4 2017 was even more dramatic showing a decline of 9.5 per cent.

RHA Policy Director, Duncan Buchanan, said: "This large decline in the rigid market is a great concern. It reflects feedback we're getting from members over the massive uncertainty in the market being caused by the Mayor of London's proposals Direct Vision Standards proposals.

Red X lane enforcement

In discussions with Highways England we understand that Red X camera enforcement will initiate

We expect enforcement through fines will start around April with warning letters issued up until then. We'll update you when we know more

Share this





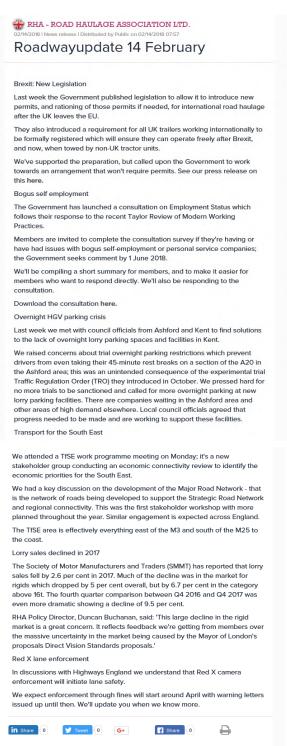






RHA UK.net – 14th February 2018



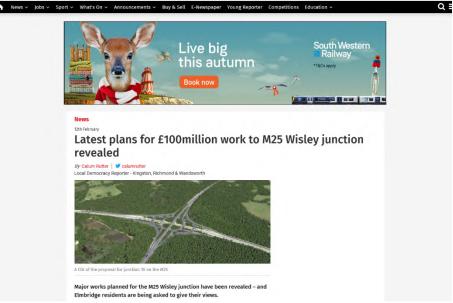












f 💟 🖾 📮 1 comment

Highways England launched a consultation on Monday, February 12, with the £100-million proposals expected to cut journey times and reduce the number of crashes.

The plans include redesigning the interchange between the M25 and the A3 to create four link roads for drivers turning left, and creating a new, larger junction roundabout for those turning right.



Highways England regional delivery director for the South East, Chris Welby-Everard, said: "This consultation will help determine the final proposals we end up taking forward for planning permission, so I'd encourage anyone with an interest to get involved and have their say.

"Around 100,000 drivers each day

between the M25 and A3, with a further 170,000 drivers passing through the junction daily, often getting caught up in rush hour congestion and tailbacks."

Crashes would be expected to fall by 46 per cent, and journey times at the junction could fall by five minutes during rush hour.

Mr Welby-Everard said: "We have worked hard on developing the plans further since we announced the preferred option last year. As well as making a real difference to peoples' journeys, we are proposing better, safer access for the local roads that currently turn directly on to the A3 and offering significantly upgraded crossing points for people on foot, by bike or on horseback and making sure we respect the protected environments nearby. This consultation is an excellent chance to help shape our plans."

The consultation is open until March 26, after which Highways England will apply for planning permission.

After this, the Planning Inspectorate will examine the proposals and consult further; then it will make a recommendation to the Transport Secretary, who will make the final decision.

Public events will be held in Elmbridge at the following:



- Cobham Hilton Friday, February 23 from 12pm to 7.30pm
- Cobham Hilton Saturday, February 23 from 10am to 5pm
- Cobham Village Hall Friday, March 2 from 2pm to 7.30pm
- Cobham Village Hall Saturday,
- March 3 from 3.30pm to 8pm

 Cobham Services Friday, March

16 from 8am to 8pm

Cobham Services - Friday, March 23 from 8am to 8pm

Centre in Esher, County Hall in Kingston, Cobham Library, Walton Library and Byfleet Library.

Details and feedback forms are also available at highways.gov.uk/m25j10.







Plans have been unveiled for a motorway upgrade project near Wisley in Surrey.

Proposals involve redesigning the interchange between the M25 and the A3 to create four dedicated link roads for all drivers making left turns at the junction. Motorists turning right will use a new enlarged junction roundabout.

In addition, the A3 will be widened from three lanes to four between Ockham and Painshill in both directions, with two lanes remaining over the M25. Other features include creating a new access road providing better, safer access to several local roads and RHS Garden Wisley, while the Painshill junction will be widened to accommodate three lanes of traffic leaving and joining the A3.



A preferred option for the scheme was selected during a public consultation in November. Highways England has since been developing the proposals and a six-week consultation on the updated plans is underway.

Highways England Regional Delivery Director for the South East Chris Welby-Everard said: "We have worked hard on developing the plans further since we announced the preferred option last year.

"As well as making a real difference to peoples' journeys, we are proposing better, safer access for the local roads that currently turn directly on to the A3 and offering significantly upgraded crossing points for people on foot, by bike or on horseback and making sure we respect the protected environments nearby. This consultation is an excellent chance to help shape our plans."

For more information, visit here.

(LM/MH)

■ News Archive













Basket empty









NEWS/FEATURES

PUBLICATIONS

SUBSCRIPTIONS

DIRECTORIES

ADVERTISING

ABOUT US

HOME > NEWS > SOUTH EAST





Laurence Kilgannon Digital News Editor

PLANS FOR MOTORWAY JUNCTION **UPGRADE SHOWCASED**

⊙ 13 Feb 2018 South East Business



Plans for a major upgrade to the interchange between the M25 and the A3 - one of the busiest motorway $\frac{1}{2}$ junctions in the country - have been unveiled

Under the plans, the interchange, near Wisley in Surrey, will be redesigned to create four dedicated link roads for all drivers making left turns at the junction while drivers turning right will use a new enlarged junction roundabout.

The A3 will also be widened from three lanes to four between Ockham and Painshill in both directions with two lanes remaining over the M25.

A new access road providing better, safer access to several local roads and RHS Garden Wisley will be created. The A245 will also be widened near the Painshill junction to accommodate three lanes of traffic leaving and joining the A3.

Two options for the upgrade were initially put to the public last winter before a preferred option was announced in November. Since then, Highways England has been developing the proposals, including detailed discussions with key stakeholders and residents, including RHS Wisley, Painshill Park and others.

A six-week consultation on the updated proposals is underway.

Highways England regional delivery director for the South East Chris Welby-Everard said: "This consultation will help determine the final proposals we end up taking forward for planning permission, so I'd encourage anyone with an interest to get involved and have their say.

"Around 100,000 drivers each day use this busy junction to switch between the M25 and A3, with a further 170,000 drivers passing through the junction daily, often getting caught up in rush hour congestion and

The M25/A3 interchange is a key congestion pinch point on the strategic road network and has one of the highest recorded collision rates across the Highways England network. The proposed plans will help to reduce delays, make journeys more reliable, ease congestion and improve safety.









AO dials up £38.1m Berkshire acquisition



Q Catering eyes £10m turnover



Gatwick promotion at Grant Thornton



Saints part ways chairman





RELATED ARTICLES

Smart motorway upgrade to tackle

Flyover added to M2 junction improvement plan

Plans revealed for new £250m A27

Bridge plans to be showcased

£104m Kent junction work to get underway

Green light for new motorway junction

M23 smart motorway plans to go on

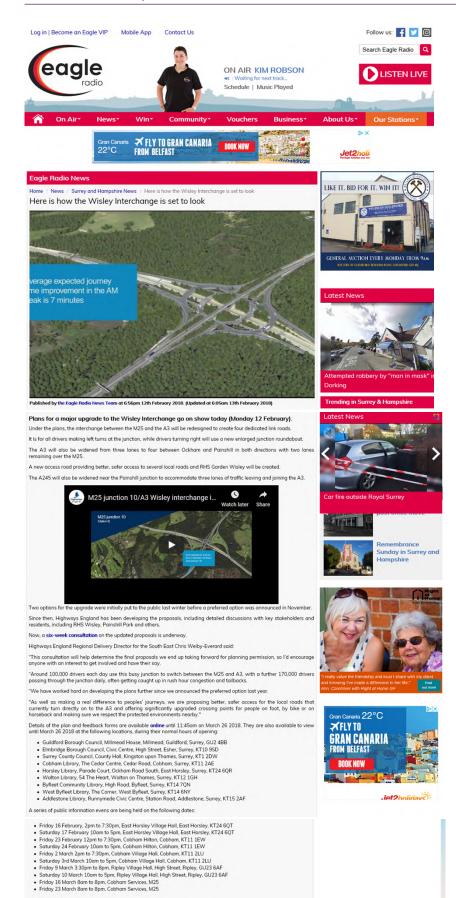
A27 improvement scheme unveiled after consultation

insider













junction roundabout for those turning right.

Highways England regional delivery director for the South East, Chris Welby-Everard, said: "This consultation will help determine the final proposals we end up taking forward for planning permission, so I'd encourage anyone with an interest to get involved and have their say.

"Around 100,000 drivers each day

use this busy junction to switch between the M25 and A3, with a further 170,000 drivers passing through the junction daily, often getting caught up in rush hour congestion and tailbacks."

Crashes would be expected to fall by 46 per cent, and journey times at the junction could fall by five minutes during rush hour.

Mr Welby-Everard said: "We have worked hard on developing the plans further since we announced the preferred option last year. As well as making a real difference to peoples' journeys, we are proposing better, safer access for the local roads that currently turn directly on to the A3 and offering significantly upgraded crossing points for people on foot, by bike or on horseback and making sure we respect the protected environments nearby. This consultation is an excellent chance to help shape our plans."

The consultation is open until March 26, after which Highways England will apply for planning permission.

After this, the Planning Inspectorate will examine the proposals and consult further; then it will make a recommendation to the Transport Secretary, who will make the final decision.

Public events will be held in Elmbridge at the following:



- · Cobham Hilton Friday, February 23 from 12pm to 7.30pm
- · Cobham Hilton Saturday February 23 from 10am to 5pm
- · Cobham Village Hall Friday,
- Cobham Village Hall Saturday, March 3 from 3.30pm to 8pm
- · Cobham Services Friday, March

• Cobham Services – Friday, March 23 from 8am to 8pm





G.1.8 Social media activity



Twitter posts and interactions:

"Highways England will be undergoing a public consultation regarding Junction 10 of the M25/ Wisley interchange for a period of 6 weeks from Monday 12th February to Monday 26th March. Come along to some of the public exhibitions below and have your say!"

Retweeted: 15 times

"Highways England will be undergoing a public consultation regarding Junction 10 of the M25/ Wisley interchange for a period of 6 weeks from Monday 12th February to Monday 26th March! Consultation materials will be available at these places during the time of the Consultation pic.twitter.com/cqX0ZXCRNP" **Tweeted: eight times**

"M25-A3 Wisley Interchange: Upgrade takes step forward as Highways England launches public consultation on preferred route getsurrey.co.uk/news/surrey-neâ€|"

Tweeted: five times

"Another Highways England Statutory consultation has begun in respect of the M25 junction 10"

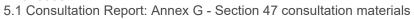
Retweeted: three times

"Highways England are consulting on proposals to improve the M25 junction 10/A3 Wisley interchange. Consultation deadline is 26 March 2018. Consultation events in Cobham #Elmbridge during February & March #Wisley elmbridge.gov.uk/news/m25-junct…"

Tweeted: twice

Author Lists:

Name	Followers
GuildfordBC	10636
welovewoking	4131
planitpres	3412
ChristineElmer	3055
CoveneyPaul	2337
hubgodalming	1992
GuildfordLC	1108
BarbaraT09	1069
HeatingProf	957
JCWoking	815
eviegibbons	657
mpfurniss	555
GBCwardens	399



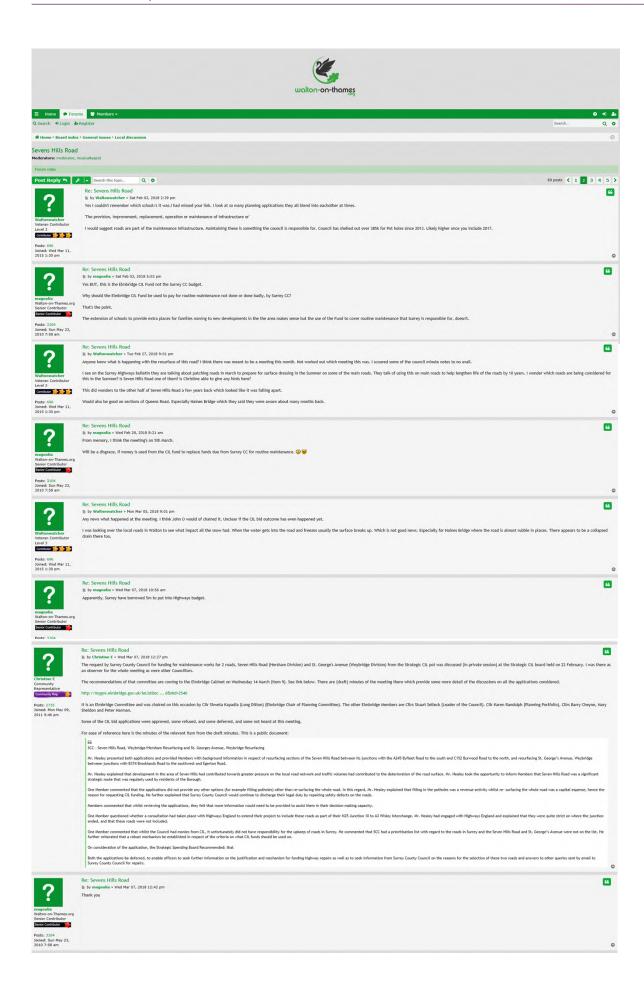


SteveDorsett	397
simonashall	394
ChristineJElmer	348
missybabz	329
NIPA_Org	293
Guildford_Cons	275
CllrAGoodwin	211
WeLoveGuildford	93
Arthausfl_	59
SurreyEBS	52
Jenitaylor80	52
Howard_mac1	12

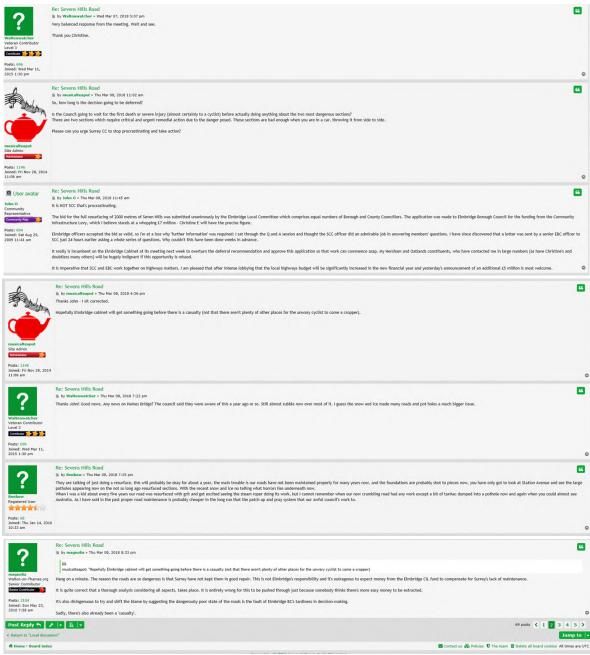


G.1.9 Forum Post









Walton-on-Thames.org Forum - March 2018



G.1.10 Statutory Consultation Exhibition Photo





© Crown copyright (2017).

You may re-use this information (not including logos) free of charge in any format or medium, under the terms of the Open Government Licence. To view this licence:

visit www.nationalarchives.gov.uk/doc/open-government-licence/ write to the Information Policy Team, The National Archives, Kew, London TW9 4DU, or email psi@nationalarchives.gsi.gov.uk.

Printed on paper from well-managed forests and other controlled sources.

Registered office Bridge House, 1 Walnut Tree Close, Guildford GU1 4LZ Highways England Company Limited registered in England and Wales number 09346363