

A46 Coventry Junctions (Walsgrave) Scheme number: TR010066

5.2 Consultation Report Annexes Annex J: Section 47 consultation material

APFP Regulations 5(2)(q)

Planning Act 2008

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

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November 2024

Infrastructure Planning

Planning Act 2008

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

A46 Coventry Junctions (Walsgrave)

Development Consent Order 2024

CONSULTATION REPORT ANNEXES Annex J: Section 47 consultation material

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	Team, National Highways

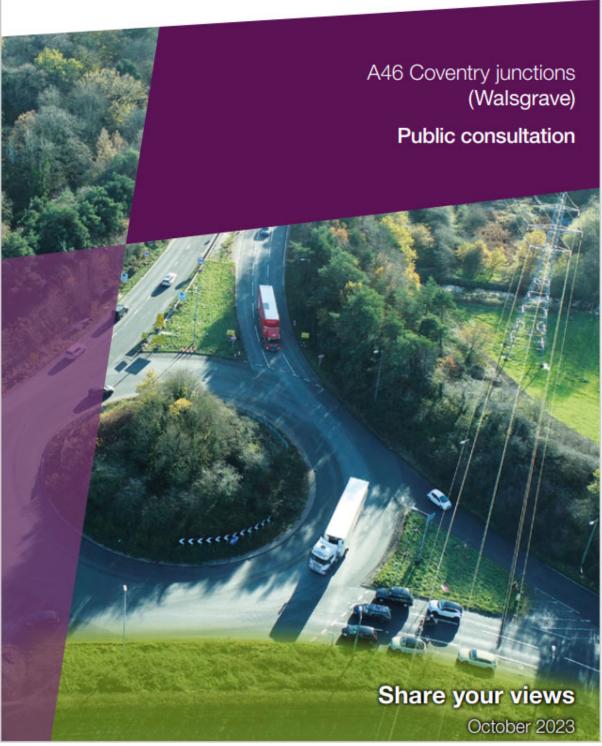
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J1. Consultation brochure







A46 Coventry junctions (Walsgrave)

Public consultation

Public consultation events

One of the best ways to find out more about our proposals and have your say is to come to one of our public consultation events. Here you'll be able to find out more about the scheme and speak to members of the project team who will be happy to answer any questions you may have.

Wyken Community Centre, Ennerdale Lane, Coventry, CV2 5PY	Saturday 4 November 2023, 10am - 2pm	
Warwickshire Shopping Park Community Centre, 1c Kynner Way, Binley, Coventry, CV3 2SB	Friday 17 November 2023, 2pm – 8pm	
Brinklow Community Hall, 43 Broad Street, Brinklow, Rugby, CV23 0LS	Thursday 30 November 2023, 2pm - 8pm	

Other events

In addition to the public consultation events, we're also holding 'pop up' events and an online webinar.

The dates and times of these events can be found on our dedicated scheme webpage:

https://nationalhighways.co.uk/A46Coventry

Any changes to these events will be communicated on the scheme webpage and on social media. You can also call us to confirm that an event is going ahead.

Where to get the brochure and find out more information

As part of this consultation, we've produced the following to help you understand our proposals:

- Consultation brochure
- Preliminary Environmental Information Report (PEIR)
- Non-technical summary of the PEIR
- Mapbook containing General Arrangements, Plan and Profile drawings and Land Use drawings of the scheme

You can access the consultation materials online at https://nationalhighways.co.uk/A46Coventry.

Printed copies of our brochure and response form will be available free of charge at deposit locations and consultation events throughout the consultation period. Copies of other consultation documents and plans will be available online and for inspection only at our consultation events and deposit locations. Copies of accessible versions of our consultation materials

are available upon request from our project team (see contact details on page 26).

The following deposit locations will hold printed copies of consultation materials available for inspection from 25 October to 6 December 2023.

You can sign up to receive regular updates via our scheme webpage.



Deposit location	Opening times	
Caludon Castle School and Community Library, Axholme Road, Wyken, Coventry, CV2 5BD	Monday Tuesday Wednesday Thursday Friday Saturday Sunday	2pm to 6pm 2pm to 6pm Closed 2pm to 6pm 2pm to 6pm 10am to 4pm Closed
Coventry Council House, Earl Street, Coventry, CV1 5RR	Monday to Friday Saturday Sunday	9am to 5pm Closed Closed
Rugby Borough Council, Town Hall, Evreux Way, Rugby, CV21 2RR	Monday to Friday Saturday Sunday	9am to 5pm Closed Closed
Warwickshire County Council, Shire Hall, Warwick, CV34 4RL	Monday to Friday Saturday Sunday	8am to 6.30pm 9am to 1pm Closed
Willenhall Library, Hagard Community Space, Remembrance Road, Coventry, CV3 3DG	Monday Tuesday Wednesday Thursday Friday Saturday Sunday	10am to 7pm 10am to 7pm Closed 10am to 7pm 10am to 7pm 9am to 4pm Closed
Wolston Library and Information Centre, Warwick Road, Wolston, Coventry, CV8 3GX	Monday Tuesday Wednesday Thursday Friday Saturday Sunday	2:30pm to 5pm 2:30pm to 5pm 2:30pm to 5pm 10:30am to 1pm 10:30am to 1pm 10:30am to 1pm Closed

Please note: opening times are correct at time of print. We'd advise you to check with venues directly.

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A46 Coventry junctions (Walsgrave)

Public consultation

Why is the Walsgrave junction scheme needed?

The Coventry junctions (Walsgrave) scheme is part of National Highways' commitment to improve the A46 "Trans-Miclands Trade Corridor' between the M5 and the Humber Ports. The A46 has historically experienced safety issues, and the section south of Coventry was in the top 45% for total casualties and in the top 250 collision locations in England.

The Coventry junctions scheme involves the upgrade of two at-grade junctions (Binley and Walsgrave) to provide relief from traffic congestion and to improve journey times by increasing the capacity on the A46 between the M6 and the M40. This will benefit both the strategic and local traffic needs and support future growth forecasts from Coventry City Council.

Walsgrave junction is the last remaining roundabout east of Coventry and north of Tollbar End junction that is at-grade, and as such it is a pinch point for traffic. The Tollbar End junction and M6 Smart Motorway improvements have increased the pressure on Binley and Walsgrave junctions.

The Binley roundabout is approximately 1.7km to the south of the Walsgrave junction. The A46 Binley junction improvement scheme was opened to traffic in November 2022, converting the junction from an at-grade signalised roundabout to a grade separated junction.

There are concerns that without further investment to reduce congestion on the A46, the benefits of the improvement works at Tollbar End junction would be limited. In particular, the current delays at the Walsgrave junction could undermine the existing investment which has been made on A46 improvements.

Objectives

We have developed a set of scheme objectives for Walsgrave junction that we are working to achieve, and these are described in full in Chapter 2 of the Preliminary Environmental Information Report (PEIR). The following is a summary of the objectives:

Reduce congestion

 Improve the operation and efficiency of the existing transport network associated with Walsgrave junction to increase capacity.

Safety and maintenance

 Maintain the A46 to a safe and serviceable condition with maintenance being considered during design.

Growth

 Support and facilitate economic growth, generating employment and residential development opportunities.

Environment

 Reduce negative impacts on the wider environment whilst seeking environmental enhancement.

Customer

 Reduce negative impacts on users, local communities and the environment whilst balancing the need of individuals and businesses that use and rely upon the A46.

What we've done so far

We've taken a phased approach to the A46 Coventry junctions upgrades. As construction works began at Binley junction, we started to assess various options to upgrade the Walsgrave junction. Our work showed that only one option was viable and could deliver the required improvements at the junction.

Between 11 January and 14 February 2022, we held a non-statutory public consultation on that viable option, known as Option 11. We also shared details on the discounted options and explained why these were not viable. The purpose of the consultation was to provide the local community and stakeholders with the opportunity to have their say on our proposals and share their ideas, concerns, and local knowledge with us.

The feedback from that consultation showed support for improvements at the Walsgrave junction and support for Option 11. We announced Option 11 as our preferred route in June 2022 and since then we've been developing the design.

We've also been carrying out a number of surveys including ground investigation and ecology assessments. The results of these assessments will be used to inform the development of our design and programme of work.



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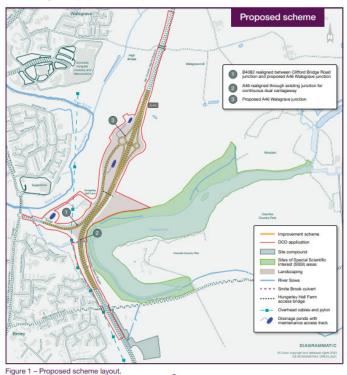
	consultation last year, there were four areas we said we'd investigate we've got to so far. This brochure also includes more information on the n.	
Торіс	What we've done	
Access to the hospital	A hospital link road is part of Coventry City Council's Local Plan (2017) as part of the Walsgrave Hill Farm site allocation. We've been working closely with the developer involved in this scheme and our proposed design accommodates a potential future access point for a dedicated route into University Hospitals Coventry & Warwickshire for blue light access and staff car parking. We'll continue to work with the developer and Coventry City Council to ensure our scheme allows the hospital link road to progress.	
Walking and cycling provision	Through consultation with the local authorities and user groups, we are aware of the aspiration to improve cycling and walking connections in the area. Our proposed design includes a new signalised pedestrian crossing and space within the new highways area to allow a future footway or cycleway to be delivered as other developments in the area progress in planning. See page 12 for more information.	
Proposed 50mph speed limit	We've continued to engage with local stakeholders including Warwickshire County Council and Coventry City Council about changes to the speed limit. See page 11 for more information.	
Impact on local road network	We've been building a traffic model to help us understand the impact our proposals might have on both the Strategic Road Network and local roads. The traffic model outputs will feed into our application for development consent but we have presented some early findings in this brochure.	
	See page 20 for more information.	



Our proposed design

This section describes the proposed scheme.

- Realignment of the existing A46 dual carriageway through the existing junction, for a length of approximately 880m with a 50mph speed limit.
- Realignment of B4082 link road single carriageway with a 40mph speed limit running parallel to the A46 for approximately 910m connecting into the proposed dumbbell junction.
- A new junction which consists of two new roundabouts connected via a new bridge over the A46.





Proposed A46 Walsgrave junction looking north.



Proposed Walsgrave junction bridge from A46 northbound.



A46 Coventry junctions (Walsgrave) Public consultation

Order Limits

- Figure 1 shows our provisional Order Limits using The B4082 link road remains as a two-lane a red line boundary. Land inside this boundary would either be:
- permanently affected by the scheme
- temporarily affected while construction takes place
- The permanent and temporary land take is shown in our Mapbook.

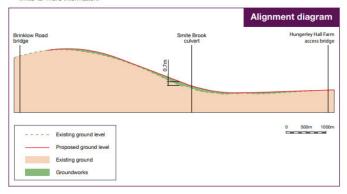
- The A46 is realigned to provide a continuous dual carriageway through the existing Walsgrave
- The majority of the scheme will be at existing road level. Starting from Brinklow Road, the first 300m of the A46 will be at the existing road level before gradually rising to a maximum of 0.7m above the existing road and then returning to existing road level at Hungerley Hall Farm access bridge. The raised section is due to the existing road level being higher and meets design standards.
- Due to the curvature of the new road, the speed limit through the A46 Walsgrave junction would need to be reduced to 50mph to meet design standards. Please see the section on speed limits for more information.

B4082

- single carriageway on the existing alignment towards the proposed Walsgrave junction for approximately 245m.
- A new section would be created, taking the road north towards the proposed Walsgrave junction.
- The road would be in a cutting (below existing ground level) between Hungerley Hall Farm and the A46 before it rises on an embankment (above existing ground level) to meet the new junction. This would provide access from the local road network onto the A46 northbound and
- We propose reducing the speed limit on the B4082 to 40mph to meet design standards. Please see the section on speed limits for more information.

Existing junction and lay-bys

 The existing Walsgrave roundabout and two existing lay-bys will be removed and replaced with landscaping as shown in Figure 1.



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- The proposed new junction connects the local road network via the realigned B4082 to the A46 northbound and southbound.
- The junction is made up of a western and eastern roundabout connected by a new bridge that crosses over the A46 at approximately 9m above the existing road level. We're looking to reduce

 Our proposals also include extending the B4082 the height of the bridge as the design develops.
- The western roundabout has been designed to accommodate a future access route for emergency services vehicles to the University Hospital, which would be delivered by others in the future and does not form part of this scheme.

Speed limits

- The guidelines we follow when designing roads say that, depending on the extent of the curve, curved roads should have speed limits in place to ensure a safe driver experience. As a result, we would need to reduce the speed limit on the A46 from 70mph to 50mph.
- from Clifford Bridge Road to the proposed new junction. The road would curve from the existing junction location and pass between the A46 and Hungerley Hall Farm to join the new junction. We're proposing to reduce the speed limit on the B4082 from 60mph to 40mph.



Visualisation of B4082 approaching roundabout.



A46 Coventry junctions (Walsgrave)

Other existing structures

- Our intention is to keep the existing access bridge for Hungerley Hall Farm. We're carrying out a structural survey and will retain the bridge if it is in a suitable condition. This may require a slight amendment to our design of the B4082 near Hungerley Hall Farm.
- We're carrying out a structural survey later this year and will retain the bridge if it is in a suitable condition. This may require a slight amendment to our design of the B4082 near Hungerley Hall Farm.
- The A46 realignment south of the existing junction runs over Smite Brook culvert, which connects into Coombe Country Park to the east of the scheme. The culvert will be retained with the realigned road running over a wider section of the structure.

Walkers, cyclists and horse riders

- The proposed scheme doesn't impact any existing walking, cycling and horse-riding (WCH) facilities, nor does it lead to any changes to the local WCH network.
- From our early assessment and through engaging with Coventry City Council, Warwickshire County Council and WCH user groups, we've identified opportunities to improve the WCH network in the area.
- Our proposed design includes a new signalised pedestrian crossing on the eastern arm of the Clifford Bridge Road roundabout (see diagram helow)
- If the Hungerley Hall Farm access bridge is retained, there is potential to convert it into a shared footway/oycleway and farm access bridge in the future.
- We've included sufficient space within the new B4082 verge to allow a future footway/cycleway to be delivered to the bridge.

Walkers and cyclists proposal Proposed Binley cycleway A46 alignment Provisional shared cycleway and footway Proposed pedestrian crossing DIAGRAMMATIC © Crown copyright and database rights, 2023 OS ACO000827444. CRE23 8431

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Drainage

- Three drainage features, known as attenuation basins, are proposed. These will contain surface run off before discharging to the River Sowe.
- The drainage features will be located off the B4082 near the existing Hungerley Hall Farm access road, between the new section of the B4082 and A46 and to the north of the proposed western roundabout. These are shown on Figure 1.

Technology and signage

One existing gantry sign will be relocated south
of the proposed junction on the northbound
carriageway. We'll extend the cables and
infrastructure to the new gantry location.

Utilities

■ There is a National Grid overhead line to the west of the A46 and over the existing B4082. We don't anticipate any impact on the overhead line and we'll work with National Grid to ensure we allow enough working space.

Public consultation

There are other utilities in the vicinity of the scheme but we don't anticipate any impact on these. We're undertaking further surveys to verify this and to confirm if any other diversions or measures to protect utilities are needed.

Have your say

Section 1 of the Response Form asks a series of questions on the need for the scheme and its design. Please let us know what you think.

What the scheme means to you

In this section we've described what the scheme means for you from an environmental and health perspective, how traffic would be impacted and what you can expect during construction.

The environmental and health impacts of the scheme

As part of our development of the scheme and our preparation for this consultation, we've produced a document called the Preliminary Environmental Information Report (PEIR). It explains all of the work we've done up to this point to assess the potential effects of our plans on the environment – both positive and negative and sets out how we intend to reduce any negative impacts. The PEIR is broken down into a series of theme-based headings – for example, Air Quality or Cultural Heritage – but also considers the cumulative effects of any negative impacts, associated with those individual themes.

Another document – the PEIR Non-Technical Summary (PEIR NTS) – is a shortened version of the PEIR. For our consultation brochure, we've provided an even shorter summary of the theme-based sections of the PEIR. We recommend that you look at the PEIR or the NTS if you'd like a more detailed assessment of the themes that are described in the following tables, or if you'd like to understand more about how environmental impacts have been assessed.

When we submit an application to the Planning Inspectorate for consent to build the scheme, we'll provide an Environmental Statement (ES), which will build on the findings of the PEIR and provide even more detail.

Have your say

Section 2 of the Response Form asks a series of questions on the environmental impacts of the scheme and our plans to mitigate them. Please let us know what you think.

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Air quality		Biodiversity	
Key considerations	There are a number of residential properties within 100m of the scheme and the Coombe Pool Site of Special Scientific Interest (SSSI) is located less than 50m from the scheme. During construction there could be short-term impacts from dust, and once open there is risk that the scheme may generate air quality impacts due to the redistribution of traffic and the realignment of the roads.	Key considerations	The scheme could affect protected species, such as bats, breeding and wintering birds, badgers and barn owls. Wildlife habitats that could also be affected include Coombe Pool SSSI, River Sowe tributaries, local non-statutory designated sites and local habitats such as woodland, floodplain grazing or arable foraging.
How we'll assess ou impacts	r We'll undertake a detailed assessment to determine the scheme's impact on air quality. Initially we'll carry out air quality monitoring surveys at key locations around the scheme. We'll then model effects for the scheme's opening year of 2028, as this is expected to be the worst year for adverse air quality impacts, because of	How we'll assess our impacts	We've undertaken and will continue to undertake a number of desk-based assessments and on the ground ecological surveys to assess designated sites, habitats and protected species, which will identify where protected species are present across the scheme and inform the potential impacts of the scheme.
	anticipated improvements in vehicle emissions in the future, such as the uptake of electric vehicles.	How we'll mitigate our impacts	Mitigation measures are likely to include incorporating sensitive lighting, habitat creation and new planting with the aim of achieving no overall loss of biodiversity as a result of the scheme. Habitat
How we'll mitigate o impacts	by using best practice construction measures, such as dust suppression and wheel washing of construction vehicles before they leave construction sites. To assess the operational impact on local human and environmental receptors, an assessment of air quality impacts will be undertaken		creation will help to mitigate for the loss of habitats that currently support protected species. The impact during construction will be managed by strict adherenc to the measures and commitments that will be set out in the Environmental Management Plans, which will be submitted as part of the application for development consent.
	as part of the ES. If necessary, mitigation measures will be introduced, and these will be explained further in the ES which will	Cultural heritage	
	Biodiversity Net Gain (BNG) is a way of leaving an area's biodiversity in a measurably better state than it was before development. We'll deliver improvements for biodiversity by retaining, enhancing or creating habitats within the scheme's Order Limits.	Key considerations	The scheme could result in direct or indirect impacts on heritage assets like historic buildings, historic landscapes and buried archaeological remains. The scheme design has the potential to change views of or from heritage assets and remove or damage archaeological remains during construction. The key visual heritage assets adjacent to the scheme are Hungerley Hall Farm (Grade II) and Coombe Country Park (Grade II ¹). Hungerley Hall Farm includes a yard wall, a garden wall to the farmhouse and a barn, which may be impacted by the scheme.
		How we'll assess our impacts	To understand impacts on known heritage assets we've started to assess the value of the affected assets and the sensitivity to change. We'll then determine potential effects caused by the proposed scheme. We've already undertaken walkover surveys and archaeological surveys are planned in the near future. All findings we be reported in the ES.



		Road drainage and the	water environment
How we'll mitigate our impacts	Where impacts on heritage assets are deemed significant, the scheme will propose design mitigation measures which will be included and assessed within the ES. Potential mitigation measures during construction could include the recording of archaeological remains and appropriate protection or archiving before or during construction. Any mitigation measures will be agreed through consultation with the relevant stakeholders. During the operation of the scheme, there may be impacts on the	Key considerations	Within the scheme area is Smite Brook, which flows into the nearby River Sowe, and Coombe Pool, which is located close to the proposed works. There is a risk that the scheme could impact the local water environment during construction and operation. There are risks associated with surface water pollution, flooding, changes to groundwater levels and surface water flows.
Landscape and visual e	setting of heritage assets. These impacts will be mitigated as much as possible through design and landscaping proposals, which will be assessed and reported in the ES.	How we'll assess our impacts	Assessments of flood risk, water quality, groundwater and river flow characteristics will be undertaken to identify issues. We'll work with the local authorities and the Environment Agency to develop mitigation and opportunities. The potential impacts will be assessed fully and reported in the ES.
Key considerations	The scheme could alter the character of the local landscape and alter views due to the loss of vegetation and changes in ground levels. The construction phase activities will create short-term changes by creating haulage routes, temporary compounds and soil storage areas. Once the scheme is open the changes will mainly be due to the new local road alignment, new highway structures, drainage features and associated embankments/earthworks.	How we'll mitigate our impacts	We'll mitigate and manage construction impacts by using best practice construction measures, which will be set out in the Environmental Management Plans and submitted as part of the application for development consent. This will include mitigation measures to avoid flooding, pollution and impacts on watercoursed during construction. We'll design the scheme to avoid flood risks and to reduce the impacts on the water environment. For example, new drainage features, such as attenuation basins, will be built to reduce the impact of storm flows on the local water environment.
		Climate	
tow we'll assess our mpacts Detailed desk studies of the area have been undertaken, as well as site surveys and photography. A full assessment of all aspects, in accordance with Landscape and Visual Impact Assessment guidelines, will be undertaken to allow us to evaluate how the changes could affect landscape character and views. The assessment will also identify opportunities to avoid, reduce or mitigate potential impacts and these	Key considerations	Our scheme will generate carbon emissions during the construction and operational phases. The causes of these emissions will include the use of materials, fuel and electricity to build and maintain the scheme, and vehicles using the completed junction.	
How we'll mitigate our impacts	will be reported as part of the ES. We've designed the scheme to avoid or reduce adverse effects through good road design, responding to the landscape character and considering views within local communities.	How we'll assess our impacts	We'll undertake a climate change impact assessment to determine the carbon footprint of the scheme. This will include an assessmen of the carbon emissions during construction and operation using carbon accounting tools and methods such as life cycle assessments.
	To mitigate impacts we'll carefully develop planting proposals to help integrate the scheme into the existing landscape. Planting could include trees and shrubs, and new areas of woodland to break up the scale of the road and help screen new highway assets. We'll also work with ecologists and arboriculturists to consider opportunities for wildfile habitats within the scheme.		We'll also undertake a climate change resilience assessment to understand the potential vulnerability of the scheme when subjected to projected climate change impacts, such as weather changes.



How we'll mitigate our impacts	A carbon reduction target from concept stage to the end of construction will be identified in the ES. We'll constantly review and challenge the design proposals in order to meet this reduction target. This will involve identifying carbon saving opportunities, such as the use of sustainable fuels and building materials, optimising the existing road infrastructure where possible and improving resource efficiency.	How we'll assess our impacts	We planned our ground investigation surveys to better understand the nature of the ground beneath which the scheme would be built and to give us data on the presence of any contaminated soils. We'll also undertake an agricultural survey to inform on the impact on local agricultural land. All survey information will be assessed and reported on within the ES.
Noise and vibration			We'll set out controls to ensure identified risks associated with
Key considerations	Temporary noise and vibration effects could occur during the construction phase of the scheme. This would be a result of onsite activities along the whole route, including excavation, piling, pavement construction and construction traffic.	How we'll mitigate our impacts	contamination are managed and minimised during the construction stage. These will be identified in the Environmental Management Plans which will be submitted as part of the application for development consent. It is predicted that operation of the scheme is unlikely to give rise to any significant effects.
	Operational impacts from noise could arise from changes in traffic	Material assets and was	ste
	distribution and the re-alignment of existing carriageways closer to receptors. Some impacts of the scheme maybe positive, with existing traffic flows diverting away from minor roads.	Key considerations	Our initial assessment has found that no significant effects are predicted based on current assumptions.
How we'll assess our impacts	We'll undertake noise surveys at specific locations around the scheme to obtain existing noise levels. We'll then use the traffic data and noise modelling software to calculate the road traffic noise and vibration		The Environmental Management Plan which will be submitted as part of the application for development consent will set out targets for the use of reused, recycled or secondary aggregates as well as the re-use of excavated material.
	levels in the future. This will allow us to identify areas where noise level	Population and human h	nealth
	changes may occur and where mitigation measures are needed in our design. Our assessment and results will be reported in the ES.	Key considerations	Construction of the scheme may cause temporary impacts on community amenities that are used by local residents. This may
How we'll mitigate our	Where our assessments identify significant changes in noise levels, mitigation measures such as low noise surfacing, noise barriers and bunds will be provided.		include impacts on noise, air quality, and temporary access to community assets via the existing transport network.
W	We'll mitigate and manage construction impacts by using best practice construction measures, which will be set out in the Environmental Management Plans that will be submitted as part of		There will also be some permanent and temporary loss of agricultural land as a result of construction of the scheme. This would result in loss of land from Hungerley Hall Farm and loss of land from other agricultural land holdings.
	the application for development consent. This could include ensuring the noisiest activities are not carried out at night and providing shielding to noisy items of plant.		The operational scheme may change noise, air quality, visual, and traffic effects in the area. It will also provide benefits of improved safety on the A46 and the potential provision for new walking,
Geology and soils			cycling and horse riding routes.
Key considerations	The scheme encroaches onto agricultural land and could potentially affect the quality of the soils within adjacent fields. We may also encounter soil contamination from local historical landfill sites.		1
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How we'll assess our impacts

We are identifying and evaluating land use and accessibility assets such as the routes people use, farms, residential land and businesses, recreational areas and other community assets.

We'll assess all land-use, accessibility and human health effects during construction and operation. The assessment will also take into account the results of our air quality, noise and vibration, geology and soils, and landscape and visual assessments. The findings will be reported within the ES.

How we'll mitigate our impacts

Access to all local facilities will remain open during construction. though some temporary diversions will be needed. The locations, timings and durations of temporary diversions would be decided closer to the beginning of the construction period, and could involve an extended period where diversions are limited mostly to weekends and overnight, or a shorter overall period in which a section of the A46 remains fully closed on a 24/7 basis.

Our experience of delivering the A46 Binley scheme provides us with local knowledge of the area with regards to destinations, businesses and road usage. We'll ensure there is sufficient advance warning of road closures and work with the local authorities to ensure diversion routes are kept to a minimum.

Any long term mitigation measures required will be addressed in the ES.

Traffic impacts of the scheme

To understand the benefits that our plans would provide, we've carried out traffic modelling to fully assess the impacts of the proposals on two key factors: predicted traffic volumes and journey

We've presented some early outputs from our traffic modelling in this section. We'll continue to update the traffic model, which will include:

- design changes to the scheme
- modelling the construction phases and the work required to build the scheme
- assessing and updating planning data

- incorporating the latest Department for Transport guidance
- using the latest predicted growth trends, capturing the long-term impact of COVID-19 and consequent changes in traffic patterns

Traffic volumes

To assess changes in traffic volumes, we've modelled and compared two scenarios - the "do something" scenario, which is the existing road network with the scheme, and the "do minimum" scenario, which is the existing road network and around 5,500 vehicles of additional AADT south of no changes (without the scheme). Both scenarios Walsgrave. are based on the predicted traffic levels on the road network in 2025, which is the best estimate of the traffic forecast, based on our latest traffic modelling work.

09:00 in the morning, referred to as the AM peak, and 16:00 to 18:00 in the evening, referred to as the PM peak, as these are the busiest times of the day on main roads in the area.

We've used these scenarios to calculate Annual Average Daily Traffic (AADT) figures, with an increased AADT indicating more traffic using the A46 corridor due to its increased capacity, and a reduced AADT indicating that traffic is rerouting onto other roads.

Our modelling indicates that the scheme would result in a significant improvement to southbound traffic on the A46 through the junction. It shows nearly 8,500 vehicles of additional AADT north of Walsgrave and

In the northbound direction, the increases are more modest at an additional 4,100 AADT north of Walsgrave, and very little change (300 AADT) south of Walsgrave. This suggests traffic rerouting back to The hours modelled in the traffic model are 07:00 to the A46 near north of Walsgrave as a result of the Walsgrave scheme.

> The diagram on page 23 compares the AADT flows between the two scenarios on different sections of the surrounding road network.



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A46 Coventry junctions (Walsgrave

Journey times

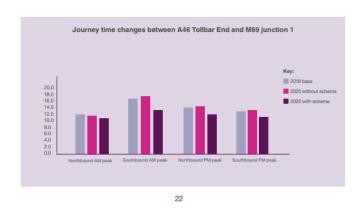
Analysis of the forecast journey times in the opening with the additional traffic causing slightly increased year demonstrates that the impacts of the proposals congestion elsewhere, including at Tollbar End, are primarily north-south along the M69 and A46 between M60 junction 1 and A46 Tollbar End. The savings created by our proposals. Overall, the northbound journey time impacts in the AM peak are southbound journey time from M69 junction 1 to the minimal (a decrease of two seconds), however there A46 Tollbar End would be reduced by between one is a reduction in delays in the PM peak of around two minutes.

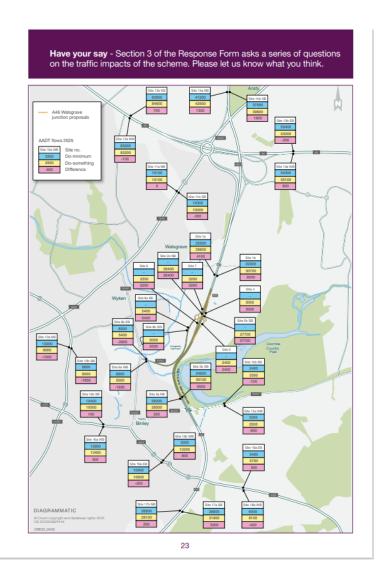
On the A46 southbound, modelling of both the AM and PM peak periods show large reductions in delays at Walsgrave: approximately four minutes in the AM peak and about two minutes in the PM peak. This would have the effect of encouraging traffic to reroute back to the A46 near Walsgrave

which would reduce some of the journey time and four minutes.

The table below sets out modelled journey times for M69 junction 1 to the A46 Tollbar End, comparing a 2018 baseline with the "do minimum" and "do something" scenarios described earlier.

A46 Tollbar End to M69 junction 1	2018 base (minutes)	2025 without scheme (minutes)	2025 with scheme (minutes)
Northbound AM peak	11.9	10.6	10.6
Southbound AM peak	16.7	17.6	13.2
Northbound PM peak	14.0	14.5	12.2
Southbound PM peak	13.0	13.0	11.2







What you can expect during construction

We recognise that there may be times when the proposed scheme will have an impact on the local community during the construction phase. Having recently completed work on the A46 Binley junction, which is approximately one mile south of the Walsgrave junction, we have a good understanding of the local area.

We received positive feedback on our community engagement and we hope to continue to build on the good relationships we've already developed. We'll use our knowledge from the A46 Binley scheme and the feedback from this consultation to minimise the disruption to the local community during the construction phase.

We'll employ a Community Manager who will keep you informed of our activities ahead of and throughout the construction phase. We'll also provide regular updates on our scheme webpage and through social media as well as providing opportunities to meet face to face.

Location of construction compounds

Subject to planning permission, we'd use an existing construction compound, previously used on the A46 Binley scheme, located to the south of the Brinklow Road (B4428) and the east of the A46. This compound will be used for site offices, welfare and storage of plant and materials. It would be accessed via an existing access road from Brinklow Road.

In which a section of the A46 remains fully closed on a 24/7 basis until the work is complete. These and other options would be the subject of ongoing discussions with the relevant stakeholders, and we will also consider feedback provided through this consultation.

All planned temporary traffic management

A second smaller compound would be required to provide welfare facilities and will be located within the provisional Order Limits. The location will be determined once we develop the order of construction works and will be positioned to suit the areas of construction. This compound would help to minimise the traffic movements of our workers so they wouldn't need to travel to the main compound to use welfare facilities.

When construction would take place

If a Development Consent Order (DCO) is granted, it is expected that construction will start in late 2026 with the works completing in late 2028. Any updates to the construction programme would be reflected on the scheme webpage.

Traffic management during construction

We recognise that building the scheme would require roadworks and diversions which could affect those living and working in the area. We're committed to minimising these impacts and will work closely with local authorities and key local stakeholders to help plan our work. Interfaces with other nearby roadworks will also be managed to minimise delays.

The locations, timings and durations of construction work requiring lane or road closures and diversions would be decided closer to the beginning of the construction period. This could involve an extended period where diversions are limited mostly to weekends and overnight, or a shorter overall period in which a section of the A46 remains fully closed on a 24/7 basis until the work is complete. These and other options would be the subject of ongoing discussions with the relevant stakeholders, and we will also consider feedback provided through this consultation.

All planned temporary traffic management measures will be communicated to stakeholders, including local residents, in advance and signed diversion routes will be put in place. Local roads which are likely to be used for diversion routes are Hinckley Road, Ansty Road, Clifford Bridge Road and Brandon Road.

Have your say

Section 4 of the Response Form asks a series of questions on our construction plans. Please let us know what you think.

Construction working hours and noise

As part of our DCO application, we'll produce the first iteration of an Environmental Management Plan (EMP). This will set out the proposed construction working hours following our discussions with local authorities. The majority of the construction works would be undertaken during normal working hours but for safety and operational reasons, some works, such as the installation of temporary traffic management and final surfacing works, will need to be undertaken at night. Wherever possible, we'll carry out noisy activities during normal working hours.



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A46 Coventry junctions (Walsgrave) Public consultation Project timeline Next steps Once the consultation has closed on 6 December before we submit it to the Planning Inspectorate, 2023, we'll review all the suggestions and it is important you are involved now and submit your response by 11.59pm on Wednesday 6 comments received during consultation. We'll take time to analyse and consider your feedback December 2023. when making further refinements to the proposed Once we submit our DCO application, the design and to develop our planned mitigation Planning Inspectorate (acting on behalf of the measures. Secretary of State) may examine the application in We'll set out a summary of the responses public hearings and then make a recommendation received and the themes raised and aim to to the Secretary of State for Transport, who will publish this in March 2024. The full consultation decide on whether or not the scheme will go report, summarising all the responses, and describing how our proposals have been informed For more information please visit our webpage and influenced by them, will form part of our DCO where you can also sign up for email alerts We are here application. This will be available to the public whenever the webpage for this scheme is if our application is accepted by the Planning updated: https://nationalhighways.co.uk/ Inspectorate. We expect to submit our application A46Coventry by autumn 2024 and, if consent is granted, work will start in autumn/winter 2026. In addition If you have any queries about this scheme please 2016 2018 2023 2028 to this consultation process, we'll continue to contact the project team directly by calling 0300 engage with anyone interested in or impacted by 123 5000 or emailing A46CoventryJcns@ the scheme. To help us shape the final design nationalhighways.co.uk 27



A46 Coventry junctions (Walsgrave)

Your data, your rights

Data protection and you

On 25 May 2018, the UK General Data Protection Regulations (UKGDPR) became law. The law requires also be sent to the Planning National Highways to explain to Inspectorate. you - consultees, stakeholders and customers - how your Under the UKGDPR personal data will be used and stored.

National Highways adheres to the government's consultation

Right of access to the data (Subject Access Request) principles, the Planning Act 2008 and the Highways Act 1980 as required, and may collect personal data to help shape development of highways schemes.

project team will be processed and retained by National Highways and its appointed

contractors until the scheme is complete. In some instances Highways plans to process consultation responses may

regulations you have the following rights:

- Right for the rectification of
- Right to erasure of personal data - this is not an absolute right under the legislation
- Personal data collected by the Right to restrict processing or to object to processing
 - Right to data portability

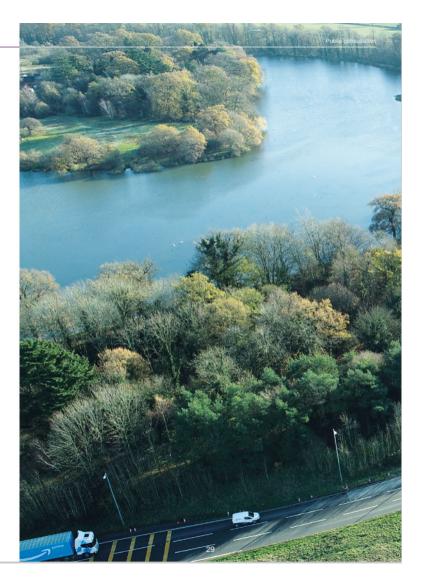
If, at any point, National the personal data we hold for a purpose other than that for which it was originally collected, we will tell you what that other purpose is. We will do this prior to any further processing taking place and we will include any relevant additional information, including your right to object to that further processing.

You have the right to lodge a complaint with the supervisory authority, the Information Commissioners Office.



If you'd like more information about how we manage data, or a copy of our privacy notice, please contact: DataProtectionAdvice@nationalhighways.co.uk

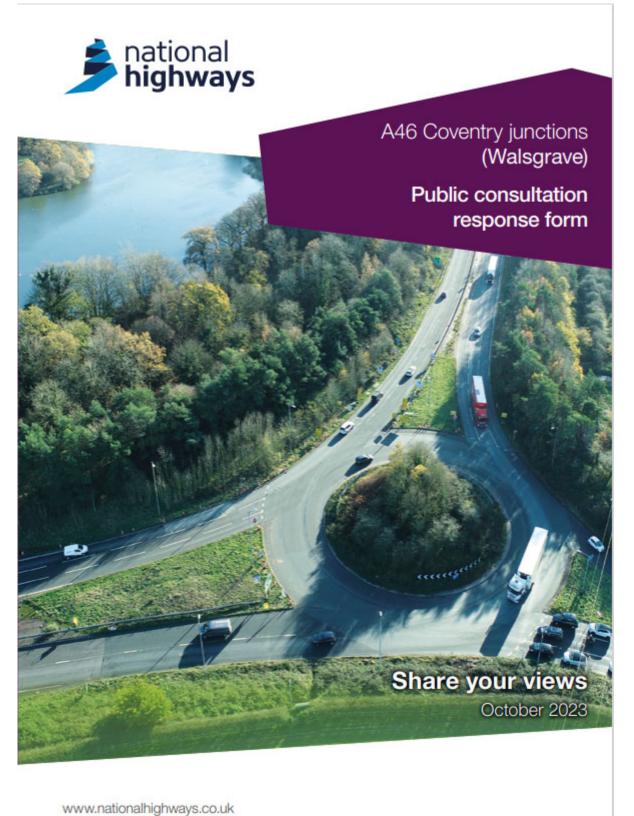




If you need help accessing this or any other National Highways information, please call 0300 123 5000 and we will help you.



J2. Consultation response form





A46 Coventry junctions (Walsgrave)	If you are responding on behalf of an organisation, please provide your name, organisation ti
Consultation response form	and address below:
Share your views	-
We want to understand your views about the A46 Coventry junctions (Walsgrave) scheme. Your feedback will be considered as we continue to develop our proposals and the scheme design. We recommend that you read the consultation brochure before completing this form.	If you are responding to the consultation having received a 'section 42' notification letter from us please tick the box below: ☐
You can respond to our consultation using one of the following methods:	Please let us know how you heard about the consultation using as many of the options below th
Online Complete our response form online at: https://nationalhighways.co.uk/A46Coventry	are applicable:
Post You can send your completed response form or a letter using a pre-printed envelope or by writing the following address on your own envelope:	□ Received a postcard to your address □ A statutory notification letter □ A statutory notice in a local newspaper or other publication
Freepost A46 WALSGRAVE SCHEME	Articles in newspapers or other media
Please note: No stamp is required.	Posters in local venues Documents on display in local libraries and community venues
Email	Social media
You can also send comments by email to: A46CoventryJcns@nationalhighways.co.uk	☐ Scheme webpage alert
In person	Received a consultation brochure to your address
Complete a copy of our printed response form and give it to a member of staff at one of our consultation events.	Word of mouth Other (please state):
All responses should be submitted by 11:59pm on Wednesday 6 December 2023.	Please let us know your main reasons for using the A46, by selecting as many of the following
Your feedback is important to us and we will use your comments to help refine our plans. This process	options as are applicable:
will be described in the Consultation Report that we'll submit as part of our application for development	☐ Travelling to or from work
consent to build the scheme.	☐ Travelling for business
	Leisure/recreation
	School pick up/drop off
About you	Long distance journeys (greater than 10 miles) Other (please specify):
	Other (please specify).
Please provide your name, address and email address in the spaces below.	If you use the A46, how do you normally travel on it?
If you would prefer your comments to be anonymous, we would be grateful if you could provide the first	☐ Car
five digits of your postcode, so we can understand where you live in relation to the scheme.	☐ Lorry or van
	■ Bus or coach
	☐ Motorcycle
Name:	Other (please state):
Address:	If you use the A46, how often do you travel on it?
Postcode:	Three days a week or more
Email address:	One to two days a week
	_
	One to three days a month



	u use the A46, when do you usually travel on it?	Question 1d: Please provide reasons for your answer in the box below.
	Weekday morning peak (7am to 9am)	
_	Weekday evening peak (5pm to 7pm)	
=	Weekday off peak (all other times)	
5	Weekends anytime	
louis	can respond to as many of the following questions as you choose.	
ou c	air respond to as many or the following questions as you choose.	
Sect	ion 1: The need for the scheme and its design	
	e described the justification for the scheme and our proposed route and junction alignment in our	Question 1e: To what extent do you agree or disagree with the proposed route and junction
	ultation brochure. We also describe what we're proposing for existing routes for walkers, cyclists and horse s close to the scheme.	arrangement for the scheme?
2000	stion 1a: To what extent do you agree that the A46 Coventry junctions (Walsgrave) scheme is	☐ Strongly agree
	stion 1a: to what extent do you agree that the A46 Coventry junctions (waisgrave) scheme is led? (please tick one)	Agree Don't know
		Disagree
	Strongly agree	Strongly disagree
	Agree	- AND
_	Don't know	Question 1f: Please provide reasons for your answer in the box below.
	Disagree	
-	Strongly disagree	
		Question 1g: To what extent do you agree or disagree with the proposed changes to routes for walkers, cyclists and horse riders?
		Strongly agree
		Strongly agree Agree
)ue:	stion 1c: To what extent are you satisfied or dissatisfied with the existing A46	Strongly agree Agree Don't know
	stion 1c: To what extent are you satisfied or dissatisfied with the existing A46	Agree Don't know Disagree
	stion 1c: To what extent are you satisfied or dissatisfied with the existing A46 grave junction?	Strongly agree Agree Don't know Disagree Strongly disagree
lals		Agree Don't know Disagree
/als	egrave junction?	Agree Don't know Disagree Strongly disagree
Vals	egrave junction? Very satisfied	Agree Don't know Disagree Strongly disagree
Vals	grave junction? Very satisfied Satisfied	Agree Don't know Disagree Strongly disagree
Vals	very satisfied Satisfied Don't know	Agree Don't know Disagree Strongly disagree
Vals	very satisfied Satisfied Don't know Dissatisfied	Agree Don't know Disagree Strongly disagree
Vals	very satisfied Satisfied Don't know Dissatisfied	Agree Don't know Disagree Strongly disagree
Vals	very satisfied Satisfied Don't know Dissatisfied	Agree Don't know Disagree Strongly disagree
Wals	very satisfied Satisfied Don't know Dissatisfied	Agree Don't know Disagree Strongly disagree
lals	very satisfied Satisfied Don't know Dissatisfied	Agree Don't know Disagree Strongly disagree



ection 2: The environmental and health impacts of the scheme	Question 3b: Please use the box below to provide any comments you have on the traffic impacts
ection 2. The environmental and health impacts of the scheme	of the scheme.
	of the scrience.
/e've described the potential environmental impacts of the scheme and our proposed mitigation solutions in	
ur consultation brochure, Preliminary Environmental Information Report (PEIR) and the Non-Technical Summary	
ITS) of the PEIR. Copies of these are available to view on our scheme webpage. Further information on the	
nvironmental impacts of our proposals will be provided in an Environmental Statement that would form part of	
ur application for consent to build the new junction.	
a application to detect to bead the new janeares.	
uestion 2a: To what extent do you agree or disagree with our approach to assessing the	
nvironmental impacts of the scheme?	
Strongly agree	
Agree	
Don't know	
Disagree	
Strongly disagree	Section 4: What you can expect during construction
a diorigiy disagree	The second of th
	The consultation brochure describes the expected construction of the scheme on traffic levels on and around the A46.
uestion 2b: Please use the box below to provide any comments you may have on the environmental	
formation contained in our consultation materials.	Question 4a: To what extent do you agree or disagree that our proposals will minimise the
	impacts of construction?
	SECTION SECTION SECURITION SECTION SEC
	Chronobi agree
	Strongly agree
	Agree
	☐ Don't know
	_
	Disagree
	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
	□ Disagree □ Strongly disagree
uestion 2c: Please use the box below to suggest any additional measures or opportunities that ould further minimise the impact of the scheme on the environment or the local community.	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
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	□ Disagree □ Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction
	Disagree Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction of the scheme, including traffic management measures during construction.
	Disagree Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction of the scheme, including traffic management measures during construction.
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suld further minimise the impact of the scheme on the environment or the local community.	Disagree Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction of the scheme, including traffic management measures during construction.
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section 3: Traffic impacts of the scheme e consultation brochure describes the expected benefits of the scheme on traffic levels on and around the A46.	Disagree Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction of the scheme, including traffic management measures during construction.
and further minimise the impact of the scheme on the environment or the local community. Section 3: Traffic impacts of the scheme e consultation brochure describes the expected benefits of the scheme on traffic levels on and around the A46. Levelton 3a: To what extent do you support or oppose the reported traffic benefits of	Disagree Strongly disagree Question 4b: Please use the box below to provide any comments you have on the construction of the scheme, including traffic management measures during construction.
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Ve'd be grateful for feedback roduced (leaflets, consultatio						aterials we've	Data protection	and you	
Question 6a: Please tick t eatures of our consultati							On 25 May 2018, the UK General Data Protection Regulations (UKGDPR) became law. The law requires National Highways to explain to	contractors until the scheme is complete. In some instances consultation responses may also be sent to the Planning Inspectorate.	If, at any point, National Highways plans to process the personal data we hold for a purpose other than that for which it was originally
	Strongly support	Support	Neutral	Don't know	Oppose	Strongly oppose	you – consultees, stakeholders and customers – how your personal data will be used and stored.	Under the UKGDPR regulations you have the following rights:	collected, we will tell you what that other purpose is. We will do this prior to any further processing taking place and we will include any
Materials							National Highways adheres to the government's consultation	 Right of access to the data (Subject Access Request) 	relevant additional information, including your right to object
Website							principles, the Planning Act 2008 and the Highways Act	 Right for the rectification of errors 	to that further processing.
Events							1980 as required, and may collect personal data to	Right to erasure of personal data – this is not an	You have the right to lodge a complaint with the supervisory
Webinar							help shape development of highways schemes.	absolute right under the legislation	authority, the Information Commissioners Office.
Publicity							Personal data collected by the project team will be processed	Right to restrict processing or to object to processing	
Medical of Predate date in	e dox below to le	ave any con						ut how we manage data, or a cop ectionAdvice@nationalhighway	
	e dox below to le	ave any con					If you'd like more information abo		
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If you need help accessing this or any other National Highways information, please call 0300 123 5000 and we will help you. "Calls to 03 numbers cost no more than a national 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 when issued directly by National Highways. Registered office Bridge House, 1 Walnut Tree Close Guildford GU1 4LZ National Highways Company Limited registered in England and Wales number 09346363.

J3. Consultation inner zone letter



Emma Winter Project Manager National Highways 2 Colmore Square Birmingham B4 6BN

Tel: 0300 123 5000 25 October 2023

Dear Sir or Madam,

A46 Coventry junctions (Walsgrave) - Statutory Consultation

The Coventry junctions (Walsgrave) scheme is part of National Highways' commitment to improve the A46 'Trans-Midlands Trade Corridor' between the M5 and the Humber Ports.

From 11 January to 14 February 2022 we held an options consultation to seek views on one option for the scheme design. Following a review of the feedback received, we announced the preferred route for the scheme in June 2022.

We're now seeking feedback on our latest scheme design as part of a statutory public consultation running from Wednesday 25 October to Wednesday 6 December 2023.

Enclosed is a copy of our consultation brochure in which we explain our proposals as well as information about the consultation. We've also enclosed a copy of our consultation response form and a freepost envelope for you to use to provide us with your feedback. If you prefer, you can use our online response form which can be accessed via our scheme webpage: www.nationalhighways.co.uk/A46Coventry.

Please note that all responses should be submitted by 11.59pm on Wednesday 6 December 2023.

If you have any questions about the scheme or this consultation, including how to access consultation materials, please get in touch by emailing our team on A46CoventryJcns@nationalhighways.co.uk or calling our Customer Contact Centre on 0300 123 5000.

Yours sincerely,

Emma Winter

Project Manager for A46 Coventry Junctions (Walsgrave)

Email: A46CoventryJcns@nationalhighways.co.uk

Tel: 0300 123 5000

Registered office Bridge House, 1 Walnut Tree Close, Guildford GU1 4.2. National Highways Limited registered in England and Wales number 09345363

Consultation outer zone postcard J4.



A46 Coventry junctions (Walsgrave) **Public consultation** 25 October to 6 December 2023



We're consulting on our plans to upgrade the A46 Walsgrave junction near Coventry. The scheme aims to relieve traffic congestion and improve journey times and we want to hear your views. You can see our plans, speak to the project team and give us your views at one of our consultation events:

Saturday 4 November 10am – 2pm	Friday 17 November 2pm – 8pm	Thursday 30 November 2pm - 8pm	
Wyken Community Centre,	Warwickshire Shopping	Brinklow Community	
Ennerdale Lane, Coventry,	Park Community Centre,	Hall, 43 Broad Street,	
CV2 5PY	1c Kynner Way, Binley,	Brinklow, Rugby, CV23 OLS	
	Coventry, CV3 2SB		

We'll also be carrying out a series of pop-up events in the local area and an online webinar. To find the details of these events, and to view all the consultation information, visit: https://nationalhighways.co.uk/A46Coventry

The consultation closes on 6 December 2023

If you're unable to access the consultation materials online, or if you have any questions about the project, please get in touch with us:

Telephone: © 0300 123 5000 Email: @ A46CoventryJcns@nationalhighways.co.uk





Please recycle me

J5. Press release



Press release nationalhighways.co.uk/press

Public invited to have their say on multi-million-pound upgrade for A46 Walsgrave junction

National Highways is calling on members of the public to have their say on plans to upgrade the A46 Walsgrave junction in Coventry.

A public consultation period gets under way on Wednesday, October 25 and runs until Wednesday, December 6.

People are invited to comment on the plans for a multi-million-pound scheme that will provide smoother journeys through a well-known bottleneck.

The new look junction on the A46 – known as a grade separated junction – is currently valued around £112.5m.

It allows for a free flowing A46 carriageway while also providing road users with the option to enter and exit the local road network when travelling from either a north or southbound direction.

2

As well as removing the bottlenecks that cause substantial congestion on the outskirts of Coventry, the upgrade will bring smoother and more reliable journeys for drivers using this road every day.

National Highways Senior Project Manager, Joe Mulqueen, said: "We're really keen to hear from people during this consultation period and we'd encourage them to get in touch with us or come along to one of our events. We know people will have questions and we're more than happy to fill in some of the details and explain the plans.

"This scheme is incredibly important because the A46 is a strategic link between the East and West Midlands and connects Coventry and Warwickshire to the motorway network.

"Current levels of congestion at Walsgrave and the impacts this has on journey time reliability are having a serious effect on communities and businesses and would constrain future development in the area.

"Once complete, the improvements will alleviate congestion and provide an economic boost for communities across the region."

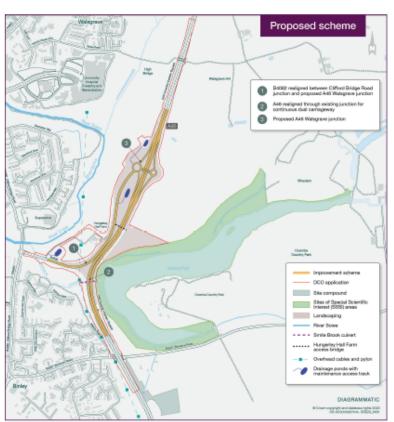


Figure 1 - Proposed scheme layout.

Caption: The upgrade will provide motorists with smoother journeys while supporting economic growth

There are a number of ways for people to get involved including a series of public events offering people an opportunity to speak to members of the project team.

3

These are taking place on the below times and dates:

- Saturday 4 November 2023 between 10am and 2pm at Wyken Community Centre, Westmorland Road, Coventry, CV2 5PY.
- Thursday 9 November 2023, 9am and 5pm at Coventry City Centre, Broadgate W Orch Way, Coventry CV1 1NF.
- Friday 17 November 2023 between 2pm and 8pm at Warwickshire Shopping Park Community Centre, 1c Kynner Way, Binley, Coventry, CV3 2SB.
- Saturday 25 November 2023, 10am between 2pm at Coombe Country Park (Visitor Centre), Brinklow Road, Coventry, CV3 2AB.
- Thursday 30 November 2023, between 2pm and 8pm at Brinklow Community Hall, 43 Broad Street, Brinklow, Rugby, CV23 OLS.

Alternatively, people can view all the consultation materials on the scheme webpage: https://nationalhighways.co.uk/A46Coventry.

Those unable to attend an event but wishing to comment can submit a response by using one of the following methods:

- Complete a response form online via the scheme webpage: https://nationalhighways.co.uk/A46Coventry
- Complete a consultation response form and return it using the freepost address below and send it back to FREEPOST A46 WALSGRAVE
- Email your response to: a46coventryjcns@nationalhighways.co.uk

To find out more about the A46 Coventry Junctions project, head online to https://nationalhighways.co.uk/our-work/west-midlands/a46-coventry-junctions-upgrade/

Ends

NOTES TO EDITORS

National Highways is the wholly government-owned company responsible for modernising, maintaining and operating England's motorways and major A roads.

View our press releases online at https://nationalhighways.co.uk/press/

Real-time traffic information for England's motorways and major A roads is available via its website (https://trafficengland.com), local and national radio travel bulletins, electronic road signs and mobile apps. Local Twitter services are also available at https://nationalhighways.co.uk/about-us/social-media-use/.

For further information please contact National Highways' press office (24hrs) on 0844 693 1448 and select the most appropriate option below:

- Option 1: National enquiries (9am to 5.30pm) & out of hours for urgent enquiries
- Option 2: North West (between 9am & 5.30pm)
- Option 3: Yorkshire, Humber and North East (between 9am & 5.30pm)
- Option 4: West Midlands (between 9am & 5.30pm)
- Option 5: East Midlands (between 9am & 5.30pm)
- Option 6: East (between 9am & 5.30pm)
- Option 7: South East (between 9am & 5.30pm)
- Option 8: South West (between 9am & 5.30pm)

J6. Social media posts



National Highways: West Midlands @HighwaysWMIDS · 25 Oct ••• We're consulting on the A46 Coventry junctions (Walsgrave) scheme until 11.59pm on 6 December.

Our proposal would increase capacity on the A46, resulting in smoother more reliable journeys ...

Visit our website to tell us what you think: nationalhighways.co.uk/our-roads/west...
#A46Walsgrave



J7. Consultation poster





We're consulting on our plans to upgrade the A46 Walsgrave junction near Coventry.

The scheme aims to relieve traffic congestion and improve journey times and we want to hear your views. For more information about the scheme, and for details on how to respond to the consultation, visit our webpage or contact us:

Website: https://nationalhighways.co.uk/A46Coventry
Email: A46CoventryJcns@nationalhighways.co.uk
Telephone: 0300 123 5000

Have your say between 25 October and 6 December 2023.

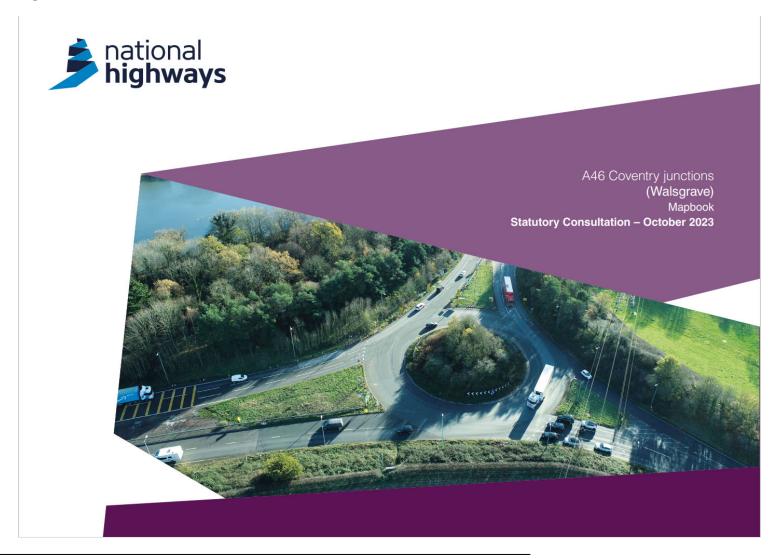
Scan me for more information about the improvements



National Highways creative CRE23_046



J8. Mapbook





The map book for Statutory Consultation contains plans of the proposed scheme made up of:

- General arrangements (layout plans)
- Land use
- Engineering

The proposals are subject to change due to consultation feedback and further design development.

The sheet numbers show the same area on the general arrangements and land use plans.

General arrangement plans

The general arrangement plans show the proposed details of the scheme including permanent works and construction areas, environmental mitigation and the draft Order Limits.

Land use plans

The land use plans show the areas we are seeking powers to compulsorily acquire land or permanent rights. They also show the land we require temporary rights to use in order to construct and operate the scheme.

Areas we may need to purchase include the land required for the permanent works, temporary works and compensation land.

Permanent works - compulsory purchase of land or compulsory acquisition of permanent rights will be required along the route of the road, for re-connecting local roads and for associated structures like drainage features.

Temporary works - temporary use of land is needed for the project's construction works and to provide sufficient space to do so safely. Land that is only required temporarily will be returned to its previous use wherever possible once construction has been completed.

Engineering

These plans contain the following:

- The plan and profile drawings which detail the vertical and horizontal road alignment.
- The junction arrangement showing the proposed layout.
- A cross section through the route showing the lanes arrangement.

The plan and profile drawings show the highway details of the route in plan and profile (level above or below existing ground). The drawings are split into two views, with the plan on the top and profile underneath.

The profile gives the road level in relation to existing ground at a given chainage. An exaggerated scale is used in the profile to help show the differences in levels and gradients of the design. The profile also shows where existing roads and watercourses cross over or under the route.

All levels are given in relation to the ordnance datum level**. The profile reference level might be different on each drawing.

*Chainage measures the distance along the route in metres.

**Above Ordnance Datum level (AOD) is a measurement above mean sea level taken from a reference point at Newlyn in Cornwall.

How to have your say

The consultation will run for 6 weeks, from 25 October to 6 December 2023. You can respond to our consultation using one of the following methods:

Online

Complete our response form online at: https://nationalhighways.co.uk/A46Coventry

By post

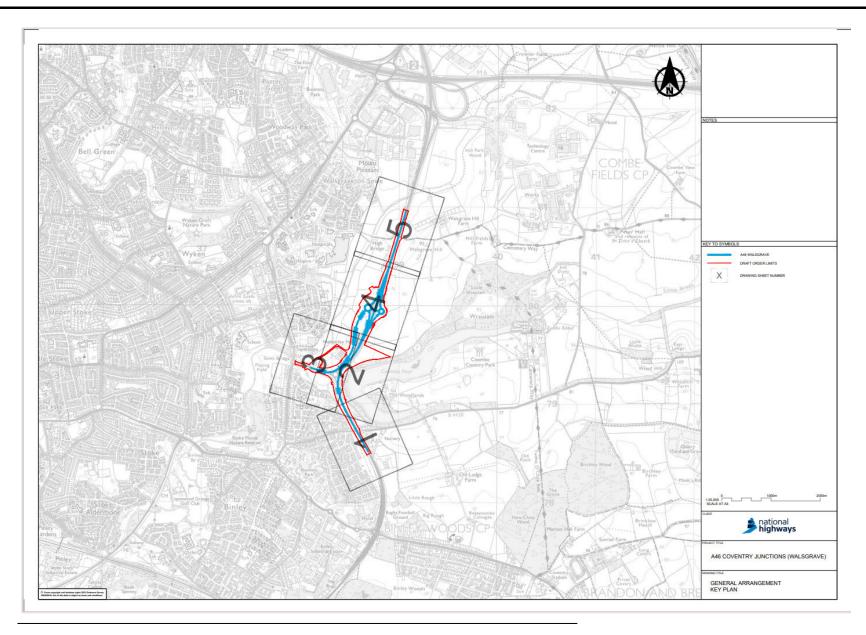
You can send your completed response form or a letter using a pre-printed envelope or by writing the following address on your own envelope:

Freepost A46 WALSGRAVE SCHEME

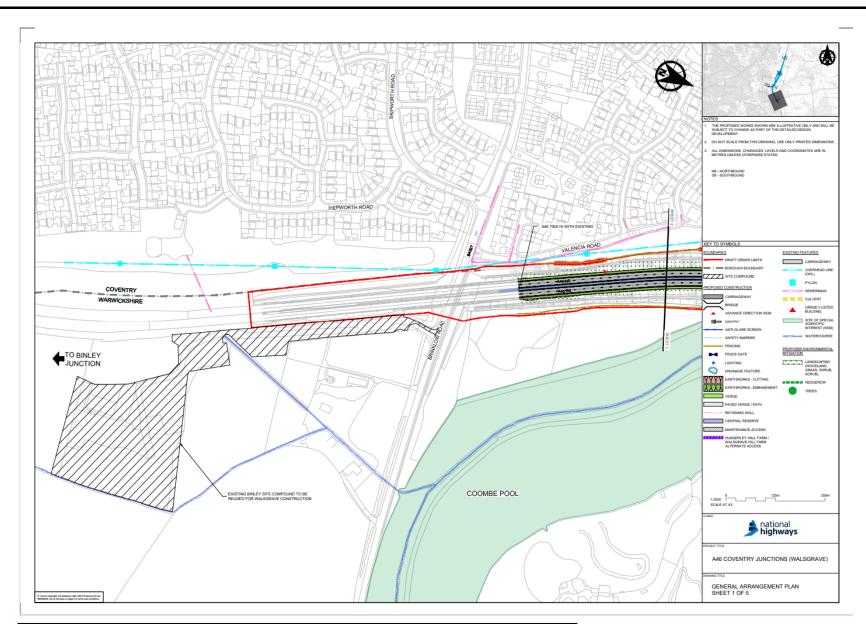
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Planning Inspectorate Scheme Reference: TR010066 Application Document Reference: TR010066/APP/5.2

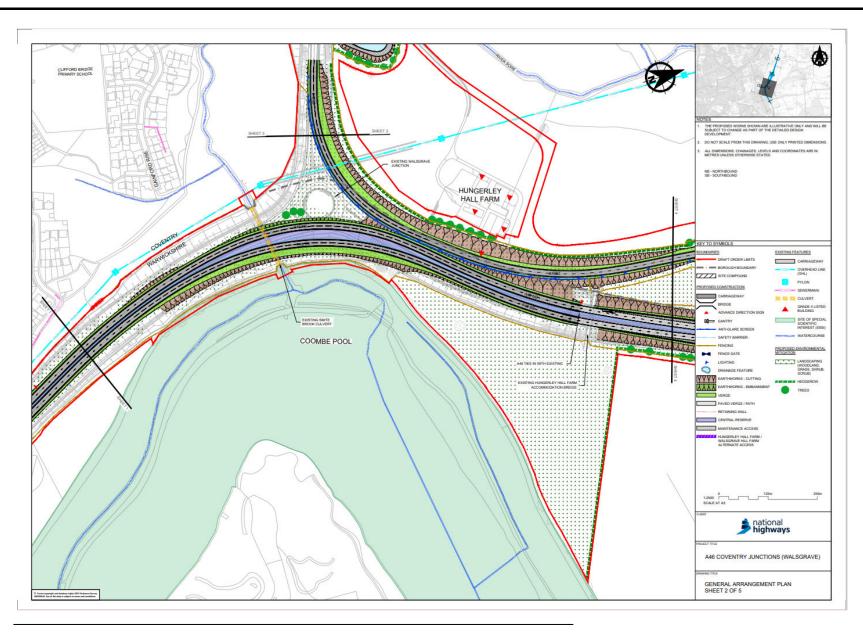




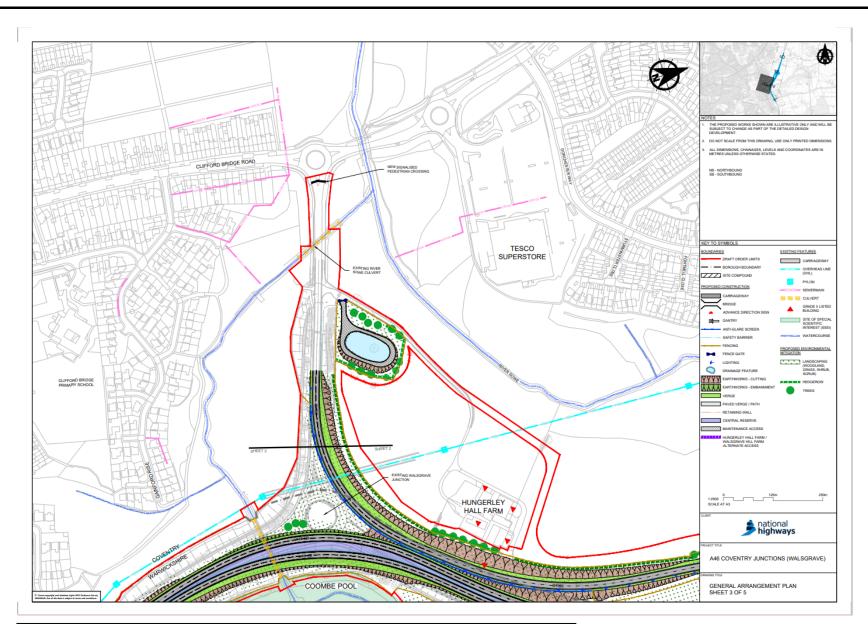




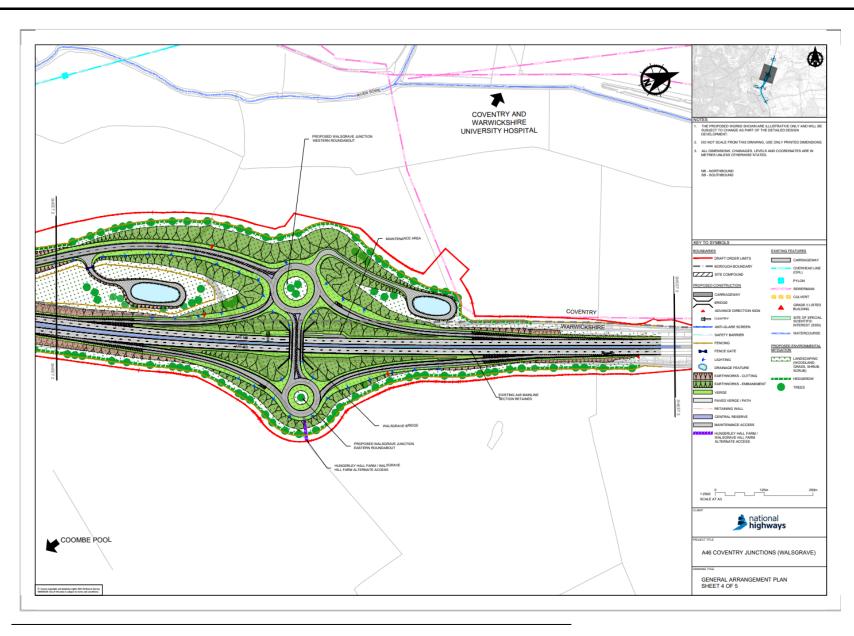




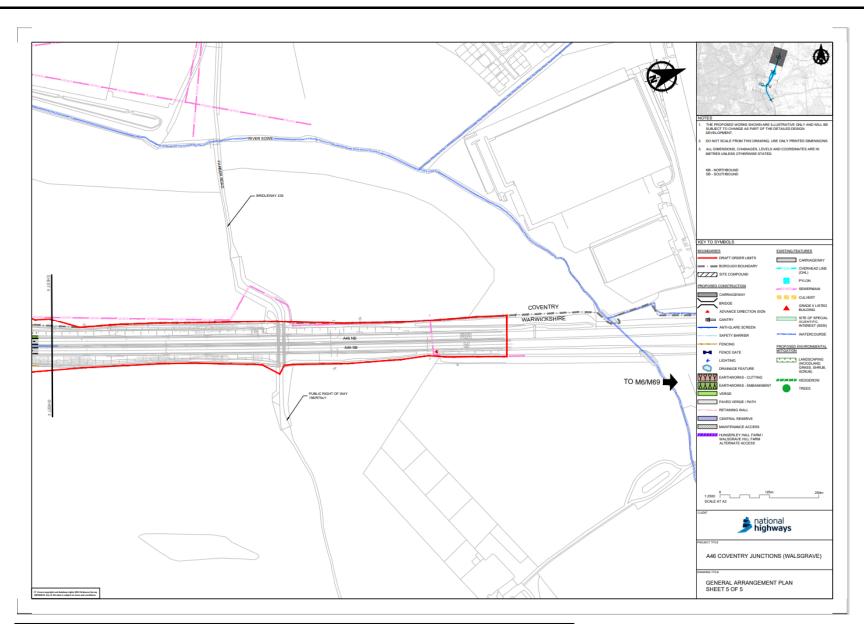




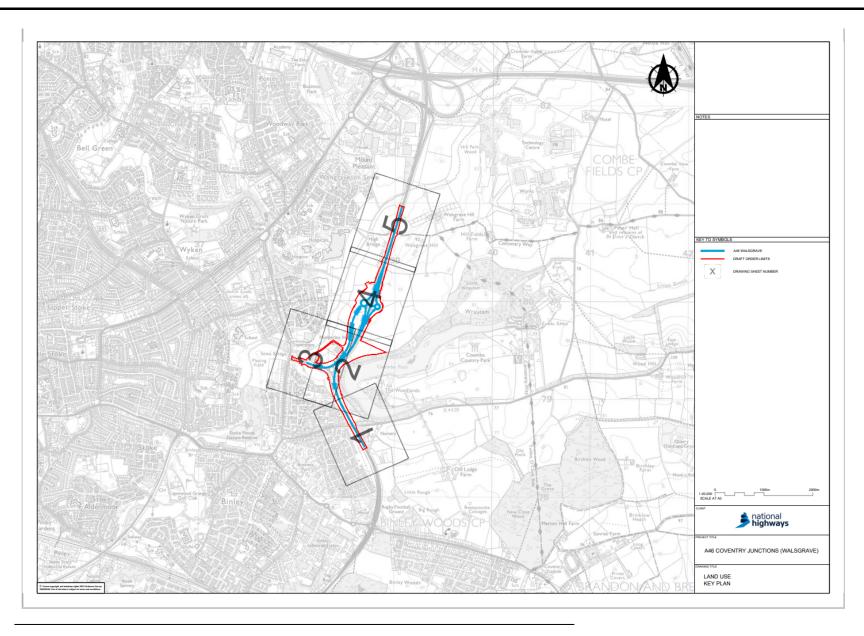




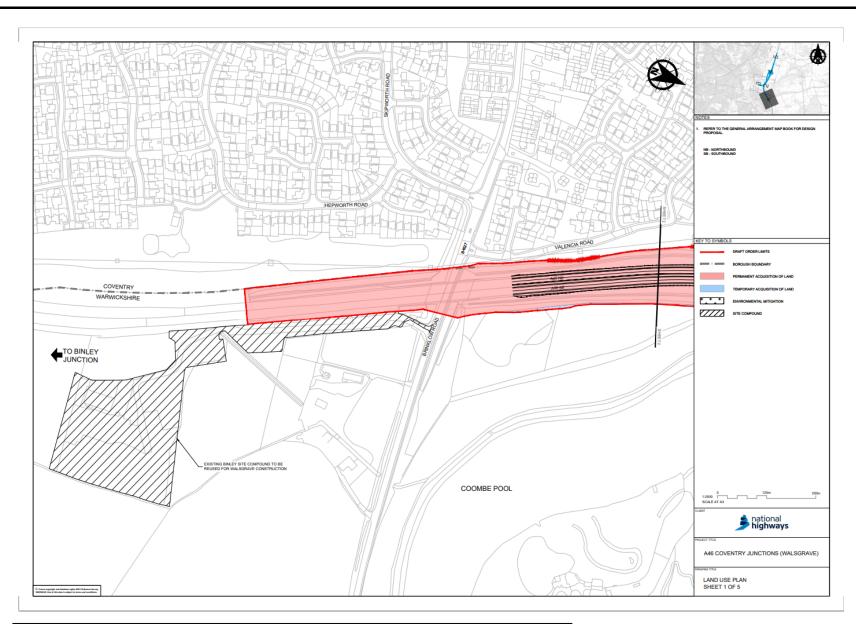




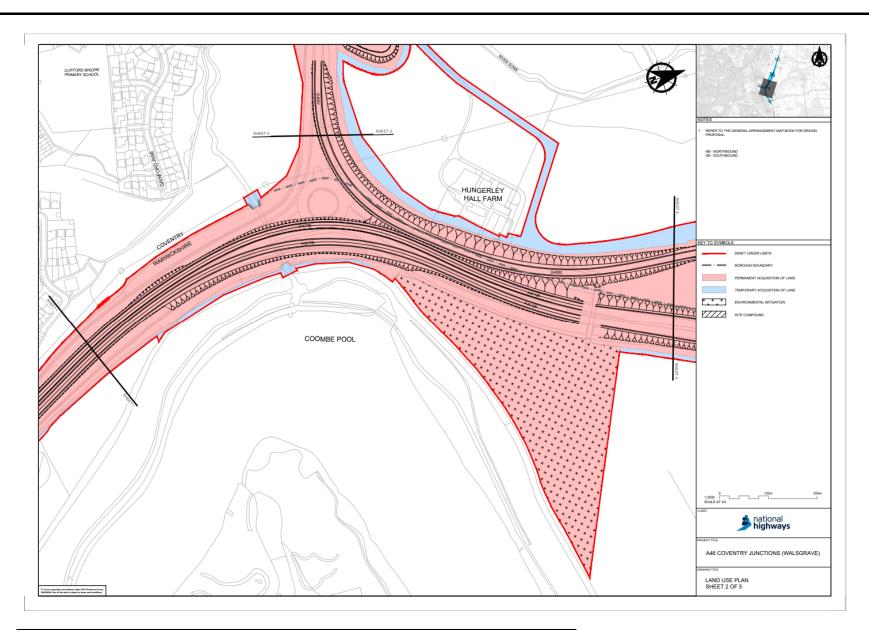




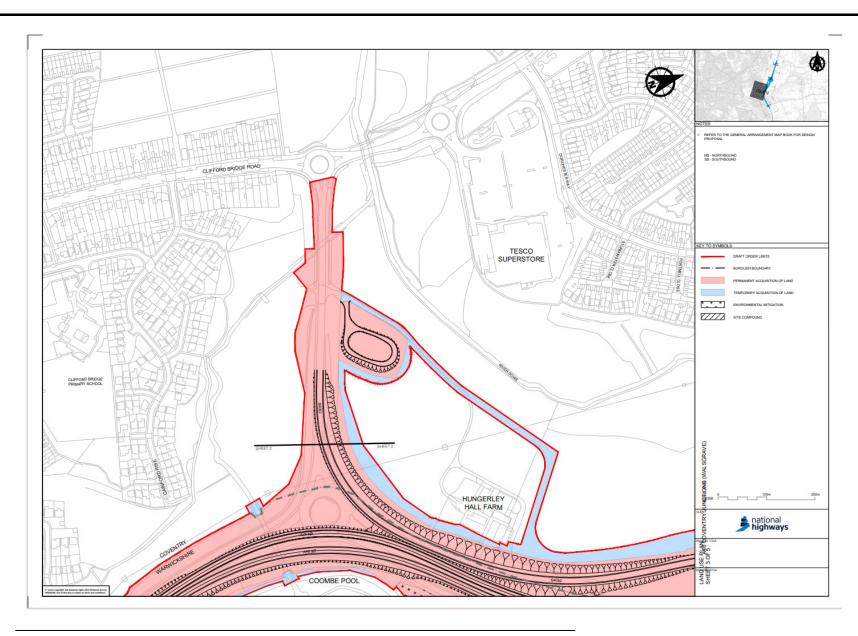




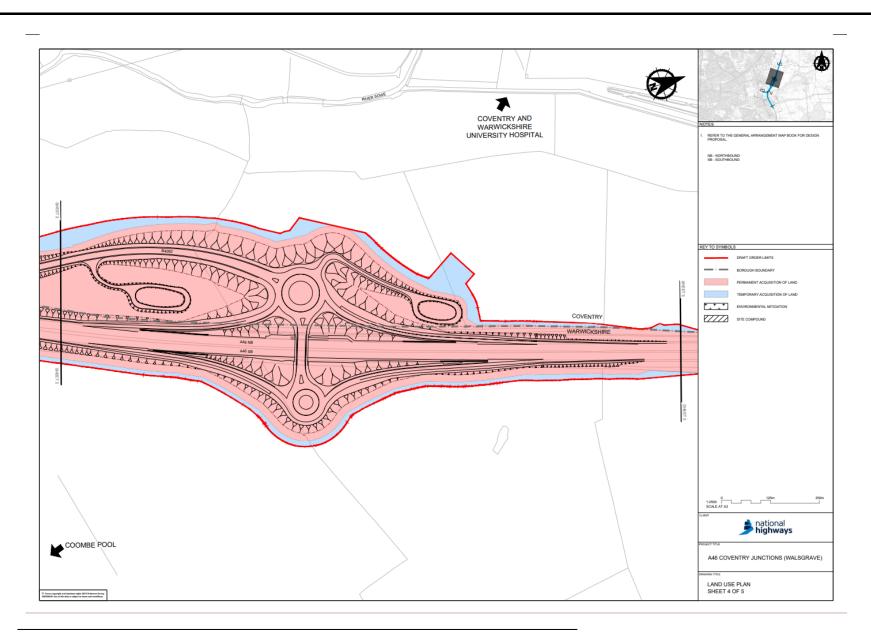




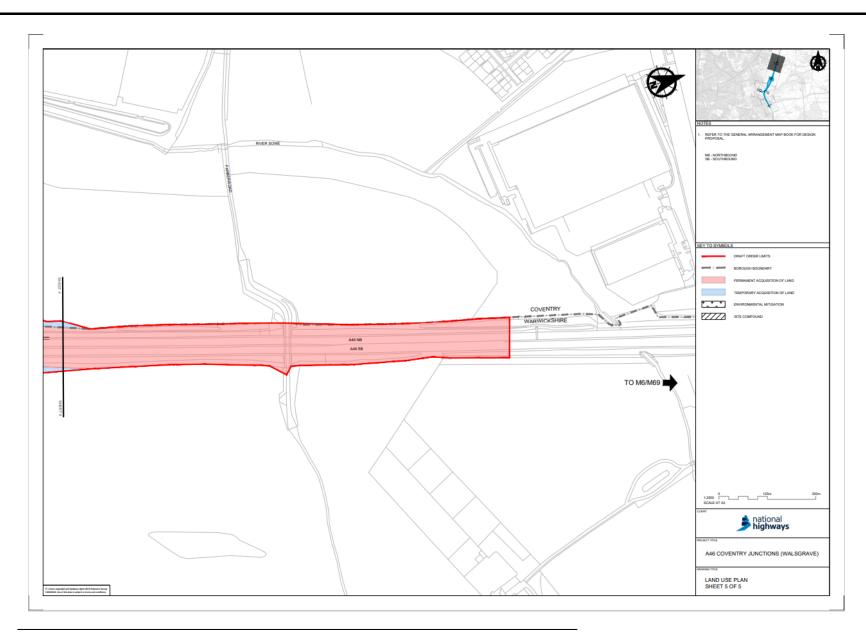




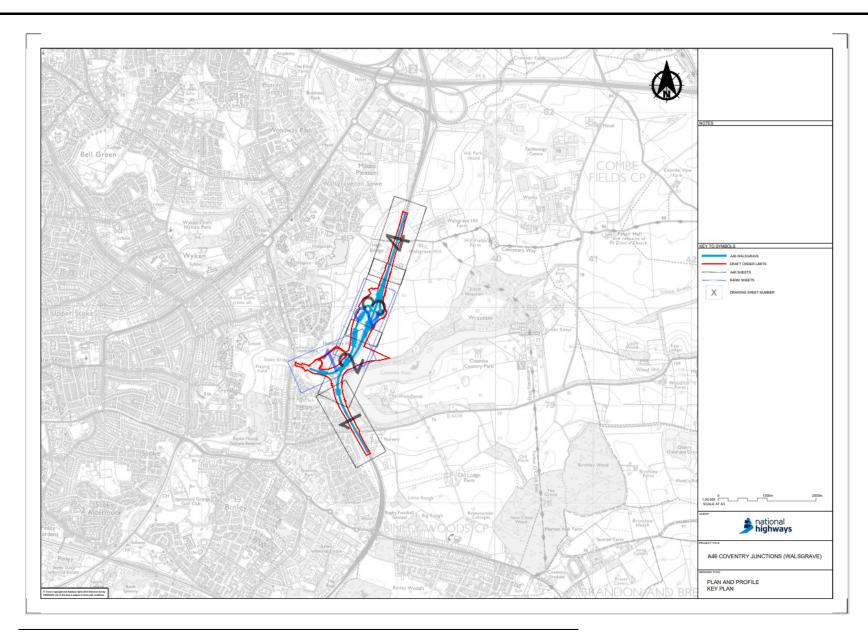




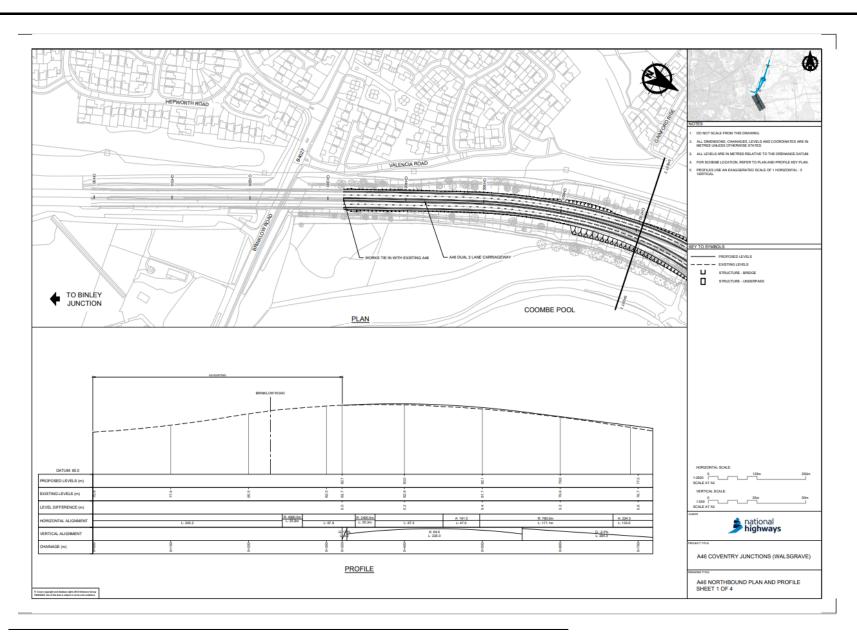




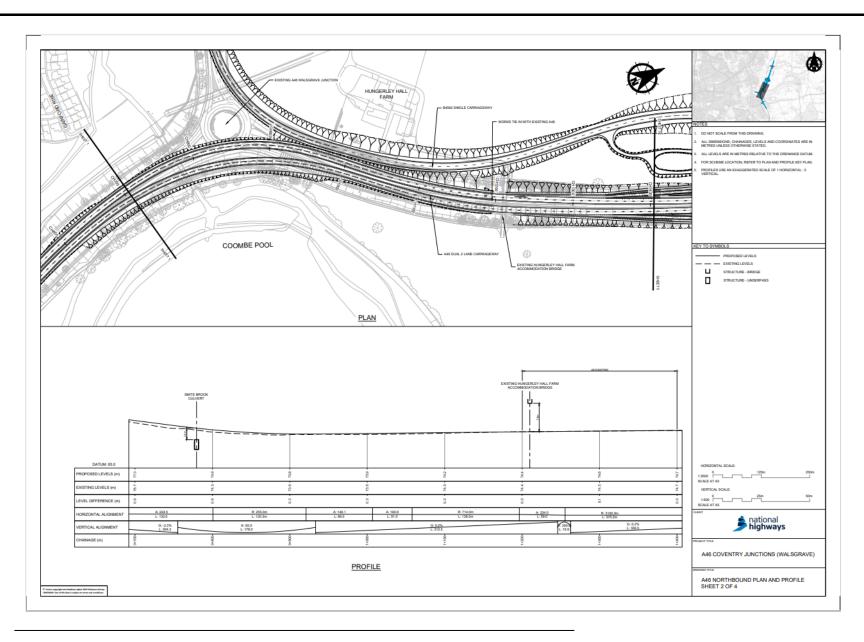




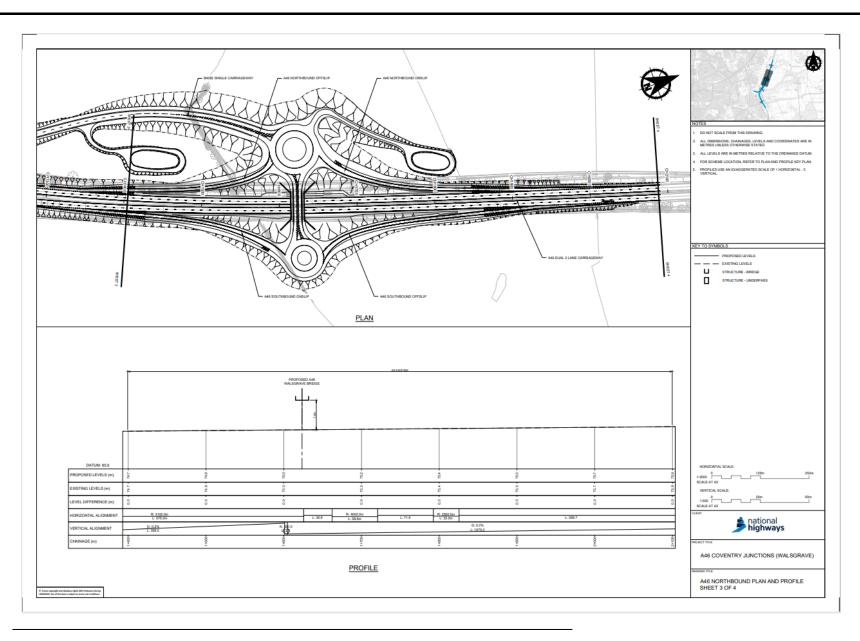




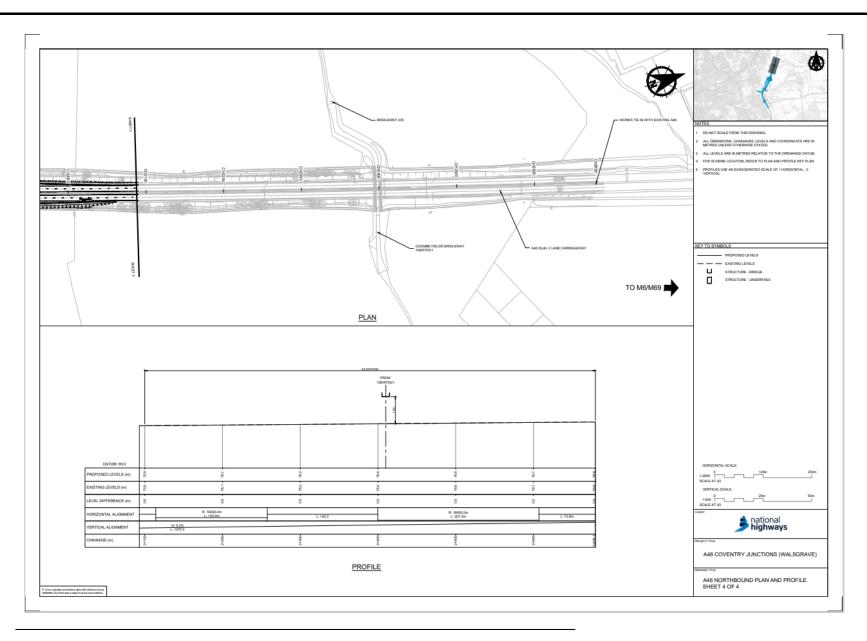




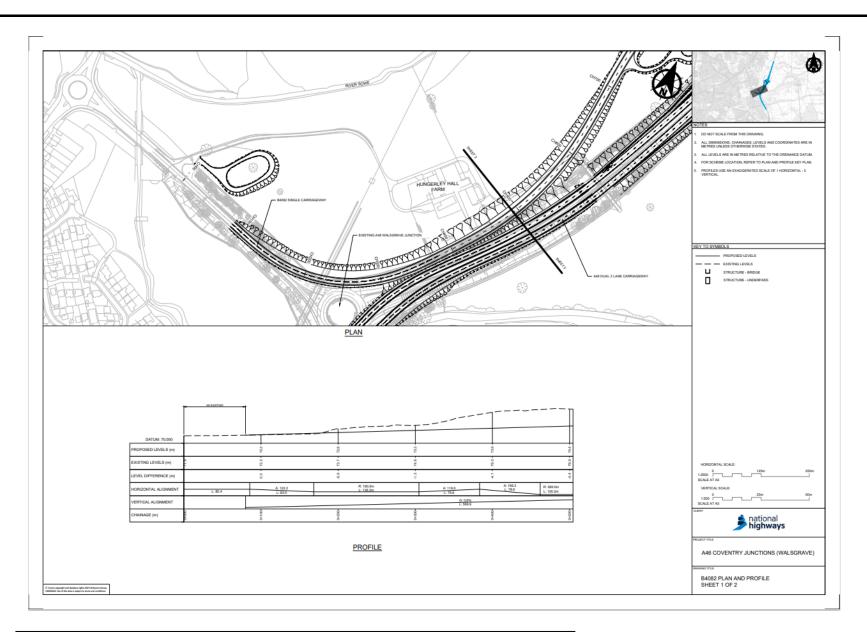




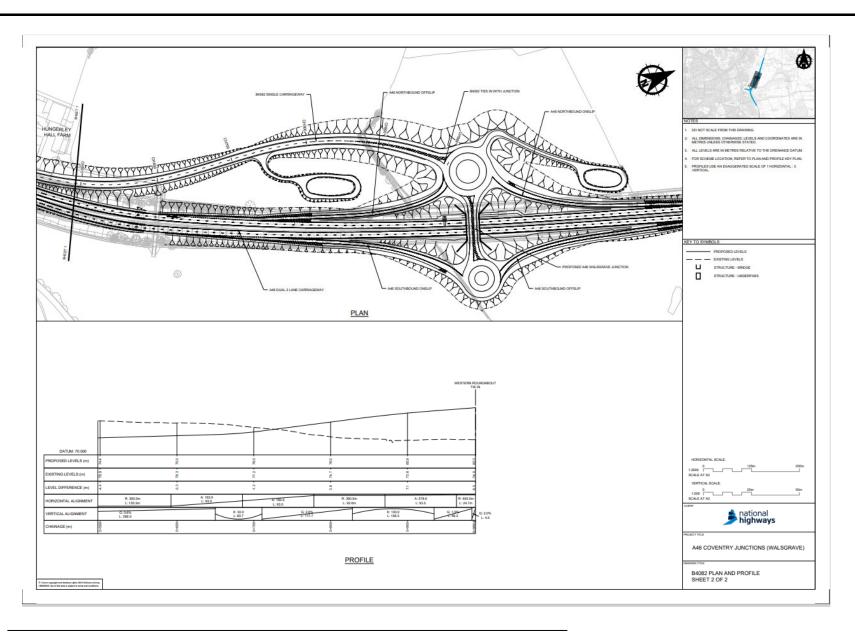




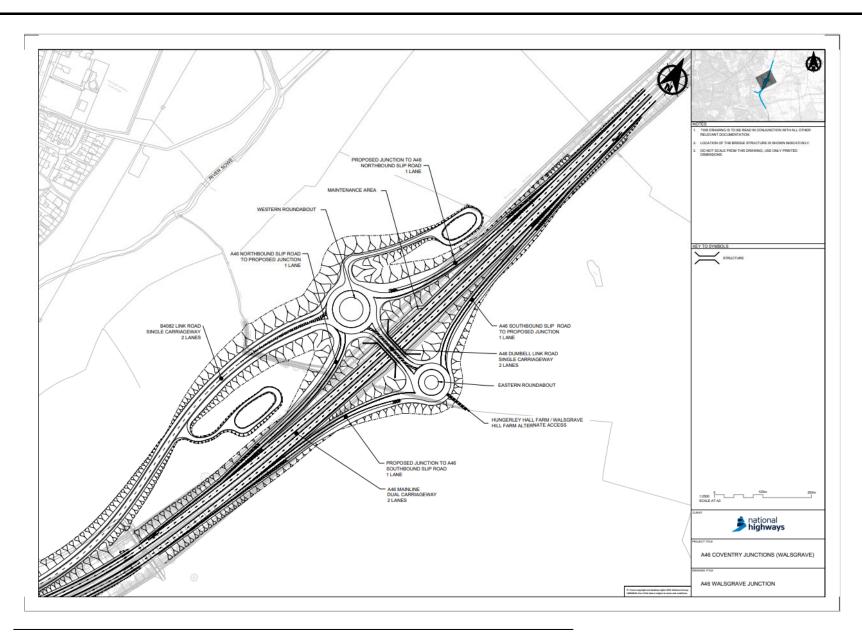




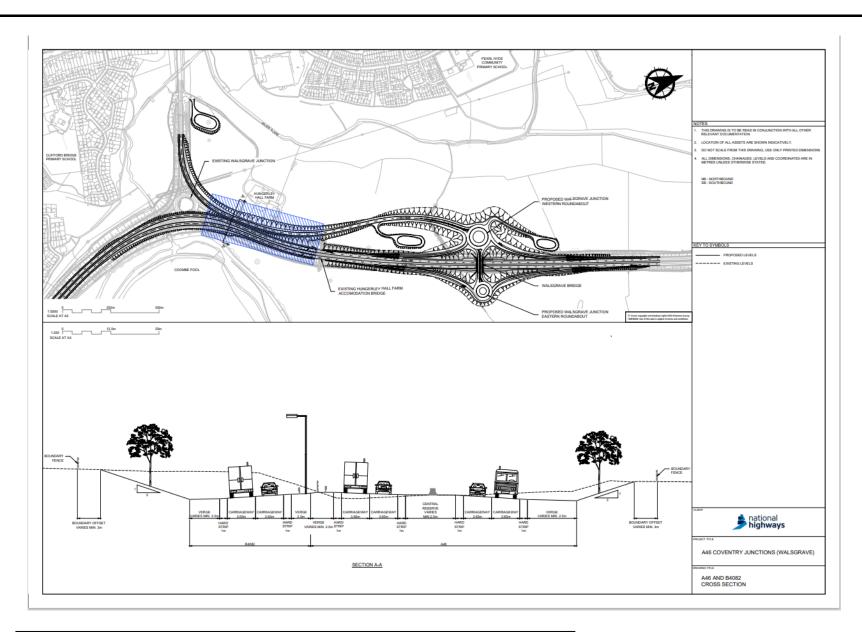














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Planning Inspectorate Scheme Reference: TR010066 Application Document Reference: TR010066/APP/5.2

J9. Statement of Community Consultation online availability

Documents

Consultation 2023

A46 Walsgrave Consultation brochure

A46 Walsgrave Response form

A46 Walsgrave Mapbook

A46 Walsgrave Preliminary Environmental Information Report - Main Report

A46 Walsgrave Preliminary Environmental Information Report - Figures Part 1

A46 Walsgrave Preliminary Environmental Information Report - Figures Part 2

A46 Walsgrave Preliminary Environmental Information Report - Non Technical

A46 Walsgrave - Section 47 Notice

A46 Walsgrave - Section 48 Notice

A46 Walsgrave Statement of Community Consultation

National Highways - Development Consent for our Major Road Schemes

https://nationalhighways.citizenspace.com/he/a46-walsgrave-2023/supporting documents/A46 Walsgrave junction Statement of Community Consultation.pdf