

Division(s) affected: *Rose Hill & Littlemore, Berinsfield & Garsington, Benson & Crowmarsh, Wallingford, Goring & Woodcote, and Watlington & Rotherfield*

## **DELEGATED DECISIONS BY CABINET MEMBER FOR TRANSPORT MANAGEMENT**

**09 OCTOBER 2025**

### **OXFORD TO CAVERSHAM: A4074 CORRIDOR – PROPOSED 40MPH & 50MPH SPEED LIMITS**

**Report by Director of Environment and Highways**

#### **RECOMMENDATION**

The Cabinet Member is **RECOMMENDED** to:

- a) Approve the introduction of the following 40mph speed limits, as advertised.
  - i. A423 Southern Bypass (Oxford),
  - ii. A4142 Eastern Bypass (Oxford),
  - iii. A4074 (Oxford, Heyford Hill),
  - iv. A4074 (Benson to Crowmarsh),
  - v. Church Lane (Ipsden),
  - vi. A4074 (Ipsden to Woodcote),
  - vii. B471 Oxford Road (Woodcote), and
  - viii. A4074 (Cane End to Caversham).
- b) Approve the introduction of the following 50mph speed limits, as advertised:
  - i. A4074 (Nuneham Courtenay to Berinsfield),
  - ii. A4074 (Shillingford to Benson),
  - iii. A4074 (Benson to Crowmarsh),
  - iv. A4130 Wallingford Bypass,
  - v. A4074 (Wallingford to Ipsden),
  - vi. A4074 (Ipsden to Woodcote),
  - vii. Exlade Street (Checkendon),
  - viii. Main Street (Checkendon), and
  - ix. Reading Road (Woodcote).

#### **Executive Summary**

1. This report presents responses received to a statutory consultation on proposals to introduce new 40mph & 50mph speed limits on the A4074 between

the Heyford Hill roundabout at Oxford to the north and Caversham at the south, mostly replacing existing National Speed Limits the process, additionally, speed limits on roads adjacent to & along the A4074 corridor were proposed to be reduced, including 40mph speed limits on parts of the Eastern & Southern bypass at Oxford, Church Lane at Ipsden, the B471 Oxford Road at Woodcote, and new 50mph speed limits on the A4130 Wallingford bypass, Exlade Street & Main Street at Checkendon, and Reading Road at Woodcote – all as shown in **Annexes 1 to 10**.

2. The proposals have been put forward – following investigations by Officers in liaison with local Councillors – as part of the Councils 'Vision Zero' strategy to reducing fatal and severe injuries to road users, the Council proposes to reduce vehicle speeds to safer levels for pedestrians, cyclists, equestrians, motorcyclists, and all other motorists.
3. 'Vision Zero' focuses on a whole safe system approach that starts with a simple premise - no one should be killed or seriously injured due to a road collision whichever mode of transport you are using, and the whole system approach encompasses the following five aspects: safer roads and roadside, safer vehicles, safer speeds, safer users, and a holistic post-collision response.

## **Sustainability Implications**

4. The proposals aim to reduce vehicle speeds to safer levels for all motorists & road users, specifically those considered to be more vulnerable, including pedestrians, cyclists, equestrians, and motorcyclists.

## **Financial Implications**

5. Funding for consultation on the proposals (and implementation if approved) has been provided by the County Council's Vision Zero programme.

## **Legal Implications**

6. The consultation that has been undertaken complies with the consultation requirements for the various elements as required by law including under the Highways Act 1980, the Road Traffic Regulation Act 1984 and any other relevant legislation.
7. The scheme has been promoted by Oxfordshire County Council as the Highway Authority and Traffic Authority under the Highways Act 1980, and the Road Traffic Regulation Act 1984.

*Comments checked by:*

*Jennifer Crouch (Head of Law - Environmental)*

[Jennifer.Crouch@oxfordshire.gov.uk](mailto:Jennifer.Crouch@oxfordshire.gov.uk)

## Equalities and Inclusion Implications

8. No negative implications in respect of equalities or inclusion have been identified in respect of these proposals.

## Formal Consultation

9. Formal consultation was carried out between 21 May and 20 June 2025. A notice was published in the Oxfordshire Herald Series & Oxford Times newspapers, and an email was sent to statutory consultees & key-stakeholders, including Thames Valley Police, the Fire & Rescue Service, Ambulance service, Bus operators, countywide transport/access & disabled peoples user groups, Oxford City Council, South Oxfordshire District Council, relevant local City & District Cllrs, Sandford-on-Thames, Nuneham Courtenay, Baldons, Clifton Hampden, Berinsfield, Dorchester-on-Thames, Warborough & Shillingford, Benson, Crowmarsh, South Stoke, Woodcote, Checkendon, Kidmore End, and Mapledurham Parish Councils, Wallingford Town Council, and the local County Councillors representing the Rose Hill & Littlemore, Berinsfield & Garsington, Benson & Crowmarsh, Wallingford, Goring & Woodcote, and Watlington & Rotherfield divisions.
10. The parish council, and local Councillors (including County, District, Parish, Town) were also encouraged to use the consultation documents provided to publicise the proposals amongst local residents as necessary.
11. During the course of the formal consultation, 564 responses were received via the online survey, and these are summarised in the tables below:

Proposal	Object	Partially support	Support	No opinion /objection	Total
Oxford (Heyford Hill) speeds	323 (57%)	37 (7%)	141 (25%)	63 (11%)	564
Nuneham Courtenay to Berinsfield speeds	342 (61%)	34 (6%)	145 (26%)	43 (8%)	564
Berinsfield to Shillingford speeds	353 (63%)	33 (6%)	148 (26%)	30 (5%)	564
Shillingford to Benson speeds	340 (60%)	40 (7%)	150 (27%)	34 (6%)	564
Benson to Crowmarsh speeds	348 (62%)	37 (7%)	153 (27%)	26 (5%)	564
Wallingford (Bypass road) speeds	355 (63%)	32 (6%)	156 (28%)	21 (4%)	564
Wallingford to Ipsden speeds	365 (65%)	23 (4%)	150 (27%)	26 (5%)	564

Ipsden speeds	349 (62%)	25 (4%)	160 (28%)	30 (5%)	564
Ipsden to Woodcote speeds	369 (65%)	21 (4%)	146 (26%)	28 (5%)	564
Cane End to Caversham speeds	340 (60%)	39 (7%)	151 (27%)	34 (6%)	564

12. Additionally, a further nine emails were received directly – with Thames Valley Police raising concerns & Thames Travel submitting a “strong” objection (which can be seen in full at **Annex 32**). The County Cllr representing the Benson & Crowmarsh division raised concerns regarding the potential level of enforcement, Berinsfield & Warborough Parish Council objected to the amendments proposed for their areas, whilst Kidmore End & Dorchester-on-Thames Parish Councils offered their support. Oxfordshire Liveable Streets submitted their support (albeit with some proposed amendments), whilst an Oxford resident raised concerns about the proposals at Heyford Hill & Nuneham Courtenay.

13. The full responses are shown in **Annex 31**, and copies of the original responses are available for inspection by County Councillors. Any comments received that Officers identify as containing personal abuse and/or other personal information will be redacted as appropriate.

#### **Statutory consultees & key stakeholder responses:**

14. Thames Valley Police expressed concerns on the proposals and noted that reducing speed limits without accompanying physical road changes may not achieve desired compliance or safety improvements. Their response also commended national guidance issued by the Department for Transport on setting local speed limits.

15. Thames Travel – which operates the X40 bus service along the route – expressed strong objections to the proposals on the grounds of additional journey times and potential impact on the resources required to maintain the current schedule, which has of August 2025 been increased to 3 buses per hour. However, their response also suggested mitigations that if progressed would enable them to withdraw their objections – these comprise:

- a) Accelerating delivery of the Crowmarsh Gifford Benson Lane Bus Gate and bus only right hand turn east of Wallingford, as identified in the Oxfordshire Bus Service Improvement Plan,
- b) Accelerating delivery of northbound bus lanes along the Dorchester Bypass, as previously proposed by us as part of wider improvements to bus priority on this corridor, and
- c) Conversion of the Reading Road junction with the A4074 at Woodcote into a compact roundabout of approx. 30m inscribed circle diameter.

16. The local member for the Benson and Crowmarsh division while expressing support for the proposals also commented that without enforcement their intended benefits would not be achieved.



17. Kidmore End Parish Council expressed support for the proposals within their parish area.
18. Dorchester Parish Council similarly supported the speed limit proposals and also commented on their support for the planned amendment to the lane markings on the Dorchester bypass being carried out later this year in conjunction with resurfacing works. Their response however also raised concerns over the levels of speed enforcement by Thames Valley Police and also sought better communications between the police and the parish council on enforcement priority and actions.
19. Berinsfield Parish Council objected to the proposed new limits on the grounds that in their view the current speed limits on the route are appropriate, and that lower speed limits would lead to increased journey times, particularly in respect of those travelling to and from work.
20. Warborough Parish Council strongly objected to the proposals on the grounds that no evidence was provided for their introduction and they would fail to address the problem of dangerous and anti-social riding by motorcyclists (with noise pollution being a particular concern).
21. Oxfordshire Liveable Streets expressed support for the proposals, but also requested consideration of extending the proposed 40mph limit on the Oxford Southern bypass westwards to help reduce noise for residents of nearby properties and similarly suggested extending the existing 40mph limit at Berinsfield northwards again to help reduce noise pollution for residents.

### **Public feedback overview**

#### *Support for Speed Limit Reductions:*

22. Local residents expressing support for the proposals commented that in addition to improved safety, lower speed limits are seen as beneficial for the environment, as they can reduce fuel consumption and emissions.

#### *Objections to Speed Limit Reductions:*

23. A significant portion of local residents strongly oppose the proposed changes, arguing that current speed limits are adequate and that lowering limits will not necessarily improve safety, but would lead to significant penalties in increased journey times, impacting on those using a car for commuting (and especially for those combining their work journeys with school drop off / pick up for their children). Many believe reckless driving rather than speed limits causes accidents and fear that reduced limits may encourage dangerous overtaking and increase congestion, frustration, and journey times.
24. Several of the responses highlighted concerns that the proposals would not in any way address the problem of speeding motorcyclists, which are a major concern in respect of safety of other road users and noise pollution.

25. Other concerns include negative impacts on economic productivity, social mobility, and emergency services, as well as scepticism about enforcement effectiveness and the evidence supporting the proposals.
26. Many objectors call for better enforcement of existing limits, improved signage, road maintenance, and targeted safety measures such as traffic lights or roundabouts at hazardous junctions rather than blanket speed reductions.
27. Concerns about the consultation process include perceived lack of transparency, insufficient accident data, and ideological motivations behind the proposals

## Officer Response to Objections/Concerns

28. The concerns of Thames Valley Police over the application of the Department for Transport guidance are noted. The table below is an extract from [Setting local speed limits \(GOV.UK\)](#) and has been applied by officers to all of the sections of road for which speed limit changes are proposed:

Table 2: speed limits for single carriageway roads with a predominant motor traffic flow function	
Speed limit (mph)	Where limit should apply
60	Recommended for most high-quality strategic A and B roads with few bends, junctions or accesses.
50	Should be considered for lower quality A and B roads that may have a relatively high number of bends, junctions or accesses. Can also be considered where mean speeds are below 50mph, so lower limit does not interfere with traffic flow.
40	Should be considered where there are many bends, junctions or accesses, substantial development, a strong environmental or landscape reason, or where there are considerable numbers of vulnerable road users.

29. Comments on compliance of the proposals with national guidance are set out in the table below, with officers considering that they are compliant, though noting that the Dorchester bypass (**Annex 3**) will be see a significant change in the line markings as part of programmed resurfacing works in September 2025 that hopefully will help address the current concerns over overtaking. Officers however still recommend approval of the proposed 50mph limit here rather than deferring a decision pending an assessment of the effect of the revised lining

<b>Proposal</b>	<b>Officer comments in respect of compliance with DfT guidance</b>
Oxford (Heyford Hill) 40mph <b>Annex 1</b>	The proposals cover a short section of the Oxford Ring Road and Sandford bypass dual carriageway. Although outside the scope of the above table, the proposals include the Heyford Hill roundabout which and the signalled junction of the A4074 with Mogridge Drive, both of which include signalled crossing points for pedestrians and cyclists. Mean speeds are currently c 40mph on all the length of the roads included in the proposals
Nuneham Courtenay to Berinsfield 50mph <b>Annex 2</b>	Officers judge this to be a lower quality A road, with many comparable roads in Oxfordshire already subject to a 50mph limit. Mean speeds are currently mostly at or below 50mph (with two sections only slightly higher).
Dorchester bypass 50mph - <b>Annex 3</b>	The horizontal alignment of the road does not comply with current standards due to the lack of clear overtaking / non overtaking sections. Amendments to the lane markings are to be carried out in September 2025 as part of resurfacing works to address concerns over unsafe overtaking. Current average speeds are c 52-54mph
Shillingford to Benson 50mph <b>Annex 4</b>	Officers judge this to be a lower quality A road, with many comparable roads in Oxfordshire already subject to a 50mph limit. Mean speeds are currently below 50mph. The route has a substandard width shared use footway / cycle track, and the proposed 50mph will help mitigate (though further improvements desirable).
Benson to Crowmarsh 40mph and 50mph <b>Annex 5</b>	The proposed 40mph section extends southwards by approximately 1.25km the existing 40mph speed limit at Benson adjacent to the shared use footway / cycle track including a pedestrian / cyclist crossing point which provides a key active travel link between Benson and Crowmarsh / Wallingford. Current average speeds show a spread between the low to high 40's. The length of the proposed 50mph is considered by officers to be a lower quality A road, with many comparable roads in Oxfordshire already subject to a 50mph limit. Mean speeds are currently mostly at or below 50mph (with two sections only slightly higher).
Wallingford Bypass 50mph <b>Annex 6</b>	Officers judge this to be a lower quality A road, with many comparable roads in Oxfordshire already subject to a 50mph limit. Mean speeds are currently below 50mph. The route includes 3 roundabouts and a level crossing for the heritage Cholsey – Wallingford railway.
Wallingford to Ipsden 50mph <b>Annex 7</b>	Officers judge this to be a lower quality A road, with many comparable roads in Oxfordshire already subject to a 50mph limit. Mean speeds are currently below 50mph.
Ipsden 40mph <b>Annex 8</b>	The proposed 40mph includes a staggered crossroads and several accesses including for commercial premises. The current average speeds are around the mid 40's . This proposal also includes the length of Church Lane leading east from the A4074 to the 20mph speed limit at Ipsden

Ipsden to Woodcote 50mph <b>Annex 9</b>	Officers judge this to be a lower quality A road, with many comparable roads in Oxfordshire already subject to a 50mph limit. Mean speeds are currently slightly above 50mph.
Cane End to Caversham 40mph <b>Annex 10</b>	The proposed extension southwards of the existing 40mph limit at Cane End includes a series of difficult bends and accesses and junction several of which have poor visibility. Average speeds are mainly no more than the low 40's but there are some sections with average speeds at c 45mph.

30. **Annex 32** provides the full response of Thames Travel in respect of their strong objections to the proposals if the council were not to accelerate the delivery of the three mitigation measures identified.

31. Observations of the current speeds on the X40 service (operated by the new buses which have a regulated top speed of 56mph) were carried out on 13 August 2025 on an off-peak service in each direction over the length of the route between Oxford Heyford Hill and Shepherds Road in Caversham, these points representing being the north and south end of the lengths of the A4074 subject to the above proposals (including also the length of the A4130 Wallingford bypass between Reading Road and Mongewell roundabouts which forms part of the route in the Oxford – Reading direction).

a) Heyford Hill to Caversham - estimate of additional journey time from observation of trip on 13/08/2025 (service timed at 10.24 at Heyford Hill, to 11.29 at Shepherds Road Caversham):

<b>Proposal</b>	<b>Approx. length of section (miles) where bus exceeded proposed limit</b>	<b>Approx operational speed (where in excess of proposed limit)</b>	<b>Time taken seconds</b>	<b>Time taken at proposed speed limit</b>
Oxford (Heyford Hill) 40mph	Nil	Nil		
Nuneham Courtenay to Berinsfield 50mph	0.7	55	45	50
Dorchester bypass 50mph	1.5	55	96	108
Shillingford to Benson 50mph	0.5	55	33	36
Benson to Crowmarsh 40mph and 50mph	0.2	50	14	18
Wallingford Bypass 50mph	0.5	55	33	36
Wallingford to Ipsden 50mph	0.5	55	33	36

Ipsden 40mph	0.3	55	20	27
Ipsden to Woodcote 50mph	3.3	55	216	237
Cane End to Caversham 40mph	2.1	45	168	189
<b>Total</b>			658	737

\* *Estimated actual additional journey time c 79 seconds.*

- a) Caversham to Heyford Hill - estimate of additional journey time from observation of trip on 13/08/2025 (service timed at 11.54 at Caversham to 12.50 at Heyford Hill):

<b>Proposal</b>	<b>Approximate length of section (miles) where bus exceeded proposed limit</b>	<b>Approximate operational speed (where in excess of proposed limit)</b>	<b>Time taken seconds</b>	<b>Time taken at proposed speed limit</b>
Caversham to Cane End 40mph	2.1	43	176	189
Woodcote to Ipsden 50mph	0.5	53	34	36
Ipsden 40mph	0.3	50	22	27
Ipsden to Wallingford 50mph	0.5	53	34	36
Crowmarsh to Benson 40mph	0.2	43	17	18
Benson to Shillingford 50mph	Nil	Nil		
Dorchester Bypass 50mph	2	55	131	144
Berinsfield to Nuneham Courtenay	2.1	55	137	151
Oxford (Heyford Hill) 40mph	0.3	55	20	27
<b>Total</b>			571	628

\* *Estimated actual additional journey time c 57 seconds.*

32. Accepting that that the methodology applied is approximate (average speeds were charted on the recording software by distance from the start of each recording, with three separate recordings being taken for the sections of the route comprising Oxford to Wallingford, Wallingford to Woodcote and

Woodcote to Caversham) and that this was applied to only one journey in each direction, the estimated additional journey times are substantially lower than the estimate of 360-420 seconds cited in the Thames Travel response.

33. It is the judgement of Officers that these impacts – while not negligible – are sufficiently low that the speed limit proposals could be approved ahead of the three improvements (as detailed in paragraph 15 above) requested by Thames Travel without material impact to the X40 service.
34. The support of the local member for the Benson and Crowmarsh division, and by Dorchester and Kidmore End parish councils are noted, accepting also the comments on the role of police enforcement to deliver the full benefits of the proposals.
35. The objections of Berinsfield and Warborough parish council are noted but the proposals are considered to be consistent with national guidance and also with comparable routes in Oxfordshire, with reduced speed limits having demonstrable road safety benefits. The actual impacts on overall journey times are modest – particularly at peak periods – and noting Warborough Parish Council's observations on the risks posed by and to speeding motorcycles and their riders, while fully agreeing with the concerns expressed over dangerous and anti-social riding (particularly in respect of noise nuisance) the proportion of collisions involving motorcyclists on the A4074 (approximately 25% in the when looking at the latest 5-years) is only a little higher than the average of around 20% on Oxfordshire A class rural roads.
36. Accepting that the balance of the opinions received from members of the public are predominantly objections, the detailed responses for the most part raise generic concerns rather than ones focussed on the individual proposals.

**Paul Fermer**  
**Director of Environment and Highways**

Annexes	Annexes 1-10: Consultation plans
	Annexes 11-20 ( <i>separate document</i> ): Average speed plans
	Annexes 21-30 ( <i>separate document</i> ): Reported injury accident location plans
	Annexes 31-32 ( <i>separate document</i> ): Consultation responses & full Thames Travel response

Contact Officers:	Roger Plater (Senior Officer – Vision Zero)
	Anthony Kirkwood (Team Leader – Vision Zero)

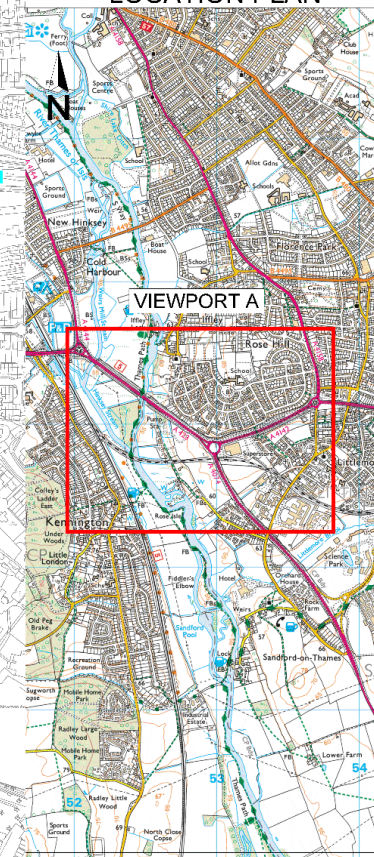
October 2025



## ANNEX 1





Proposed 40mph speed limit to replace 50mph speed limit at Heyford Hill Roundabout and all approaches

## LOCATION PLAN



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**KEY:**

- KEY:**
-  Proposed 50mph (approved as part of Kennington Improvement scheme)
  -  Proposed 40mph (Currently 50mph)
  -  Existing National Speed Limit to remain
  -  Existing 30mph to remain

Notes:

- Notes:
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F02	17/01/25	CCC Comments	KL	NB	N
F01	12/12/24	First Issue	KL	NB	N
Rev	Date	Description	Dr	Chic	Ap



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Driving Signs  
FOR CONSULTATION

Fig.  
A4074/A423/A4142  
HEYFORD HILL  
PROPOSED 40MPH  
SPEED LIMITS

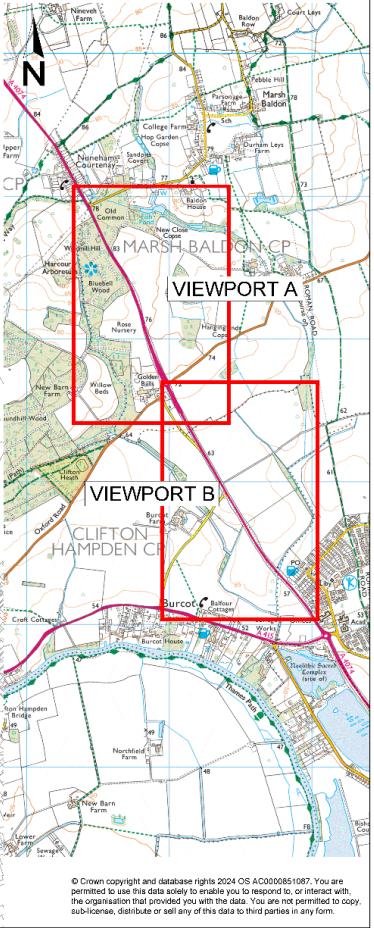
## VISION ZERO - SPEED MANAGEMENT REVIEW

Sheet No:	Order	Issued By	Checked By	Received By
A1	NTS	KL	NB	NB
		Drawn Date 12/12/24	Checked Date 13/12/24	Approved Date 13/12/24

Drawing File No		Status	Rev
202070-MIL-HGN-HFY-DB-CH-0001		S2	FR



Proposed 50mph  
speed limit  
to replace national speed limit  
between  
Nuneham Courtenay  
and  
Berinsfield  
LOCATION PLAN



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KEY:

- Proposed 50mph (existing National Speed Limit)
- Existing 50mph to remain
- Existing 40mph to remain
- Existing 20mph to remain

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102	17/01/25	OOD Comments	KL	NR	NR
101	12/12/24	Final Issue	KL	NR	NR
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**A4074 NUNEHAM - BERINSFIELD PROPOSED 50MPH SPEED LIMITS**

Project Name

VISION ZERO - SPEED MANAGEMENT REVIEW

Sheet No	Scale	Drawn by	Checked by	Approved by
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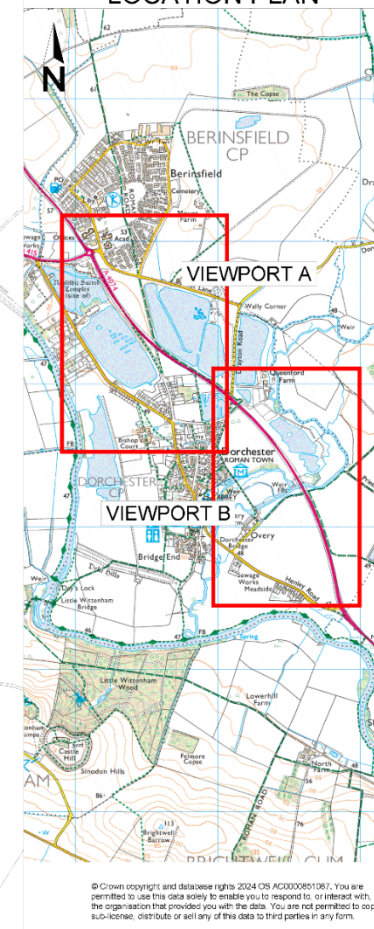
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202070-MIL-HGN-NUN-DR-CH-0001



S2 F02



3 Proposed 50mph  
speed limit  
to replace national speed limit  
between  
Berinsfield Roundabout  
and  
Shillingford  
LOCATION PLAN



KEY:

	Proposed 50mph (existing National Speed Limit)
	Existing 40mph to remain

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F01	12/12/24	First Issue	KL	NB	N
Rev	Date	Description	On	Grid	As



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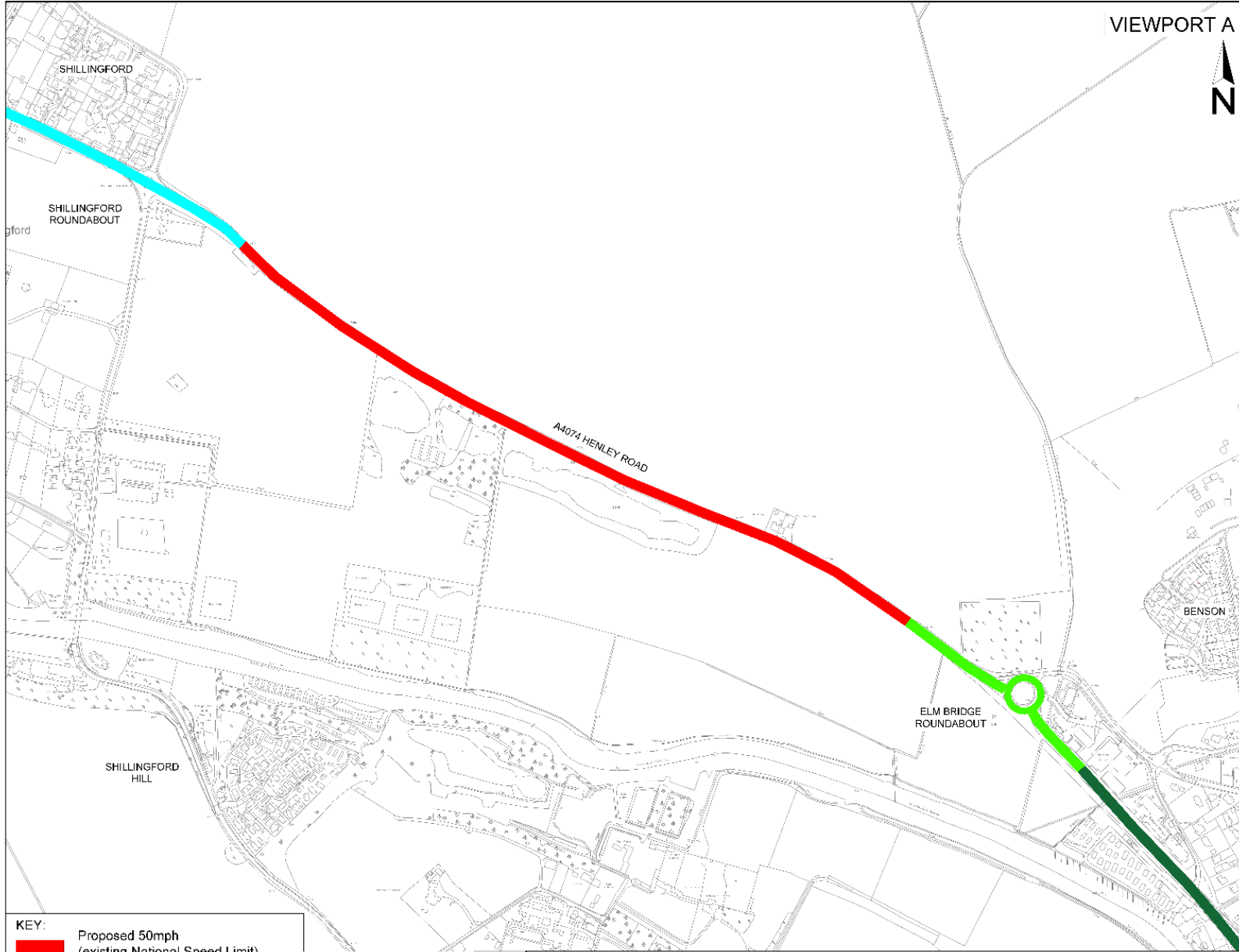
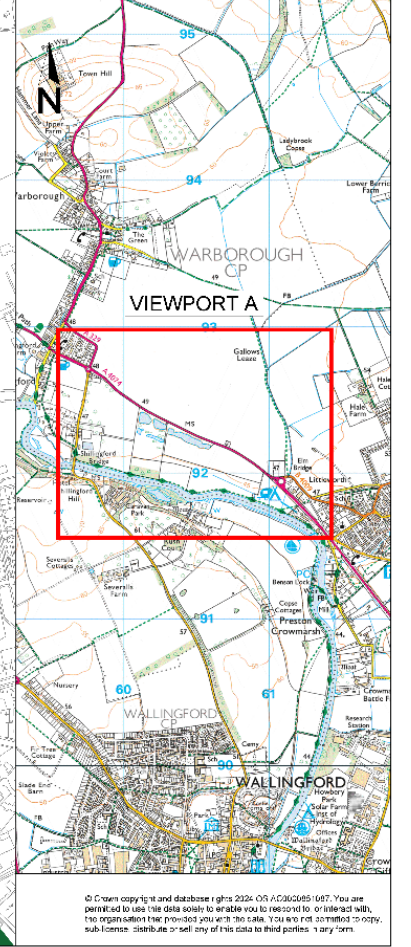
Drawing Status  
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Title  
A4074  
DORCHESTER BYPASS  
PROPOSED 50MPH  
SPEED LIMITS

Sheet Size	Size	Drawn by	Checked by	Approved by
A1	NTS	KL	NB	NB
		Draw Date	Checked Date	Approved Date
		12/12/24	13/01/25	13/01/25

Drawing Number	Scale	Page
202070-MIL-HGN-DOR-DR-CH-0001	S2	F1

Proposed 50mph speed limit to replace national speed limit between Shillingford Roundabout and Elm Bridge Roundabout  
**LOCATION PLAN**



**KEY:**

- Proposed 50mph (existing National Speed Limit)
- Proposed 40mph (approved as part of Benson development scheme)
- Existing 30mph to remain
- Existing 40mph to remain

- Notes:**
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**OXFORDSHIRE COUNTY COUNCIL**

**MILESTONE INFRASTRUCTURE**

**FOR CONSULTATION**

**A4074 SHILLINGFORD - BENSON PROPOSED 50MPH SPEED LIMITS**

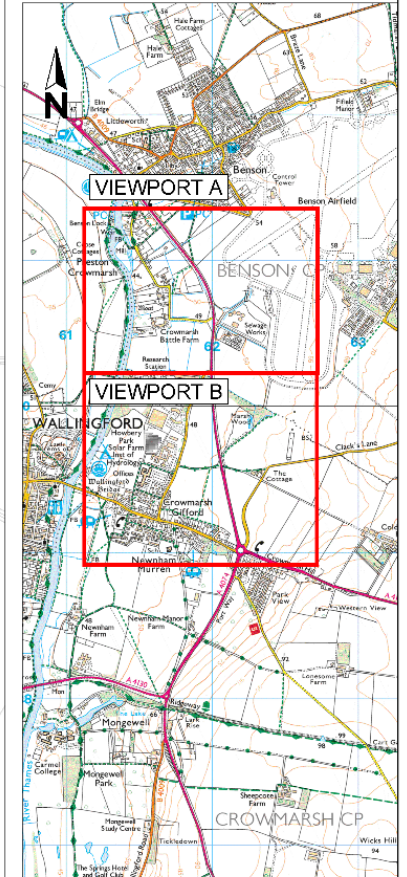
**VISION ZERO - SPEED MANAGEMENT REVIEW**

**A1**

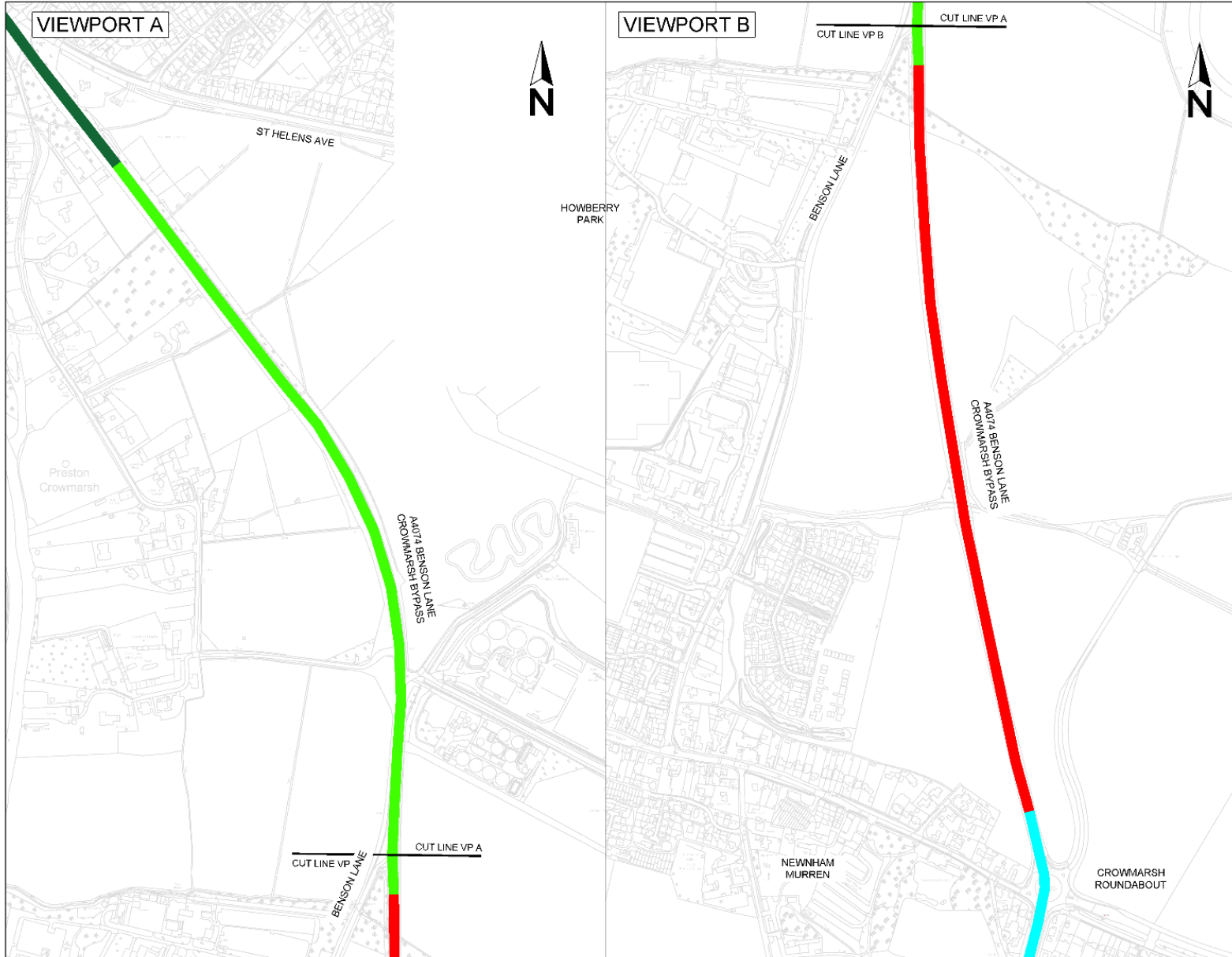
**202070-VIL-HCN-SH-DH-C-4-0001**



Proposed 40 and 50mph  
speed limits to replace  
50mph and  
national speed limit  
between Benson Lane  
and  
Crowmarsh Roundabout  
**LOCATION PLAN**



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**KEY:**

<span style="color: red;">█</span>	Proposed 50mph (existing National Speed Limit)
<span style="color: green;">█</span>	Proposed 40mph (Existing 50mph)
<span style="color: blue;">█</span>	Existing 40mph to remain
<span style="color: cyan;">█</span>	Existing 30mph to remain

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  3. This drawing is to be read in conjunction with all relevant documents and drawings

Drawn	12/12/24	Second Issue		DW	NR	NS
EC1	12/12/24	Final Issue		NR	NS	NS
Rev	Date	Description	Drawn	Check	Drawn	Check



Working Title  
**FOR CONSULTATION**  
A4074  
CROWMARSH BYPASS  
PROPOSED 40MPH & 50MPH  
SPEED LIMITS

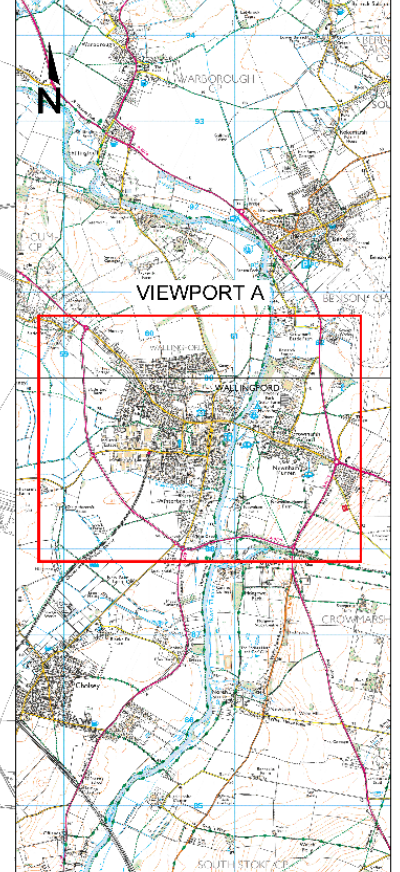
Project Name  
**VISION ZERO - SPEED MANAGEMENT REVIEW**

Drawn by	EC1	Check by	NR	Approved by	NR
Date	12/12/24	Date	13/01/25	Date	13/01/25

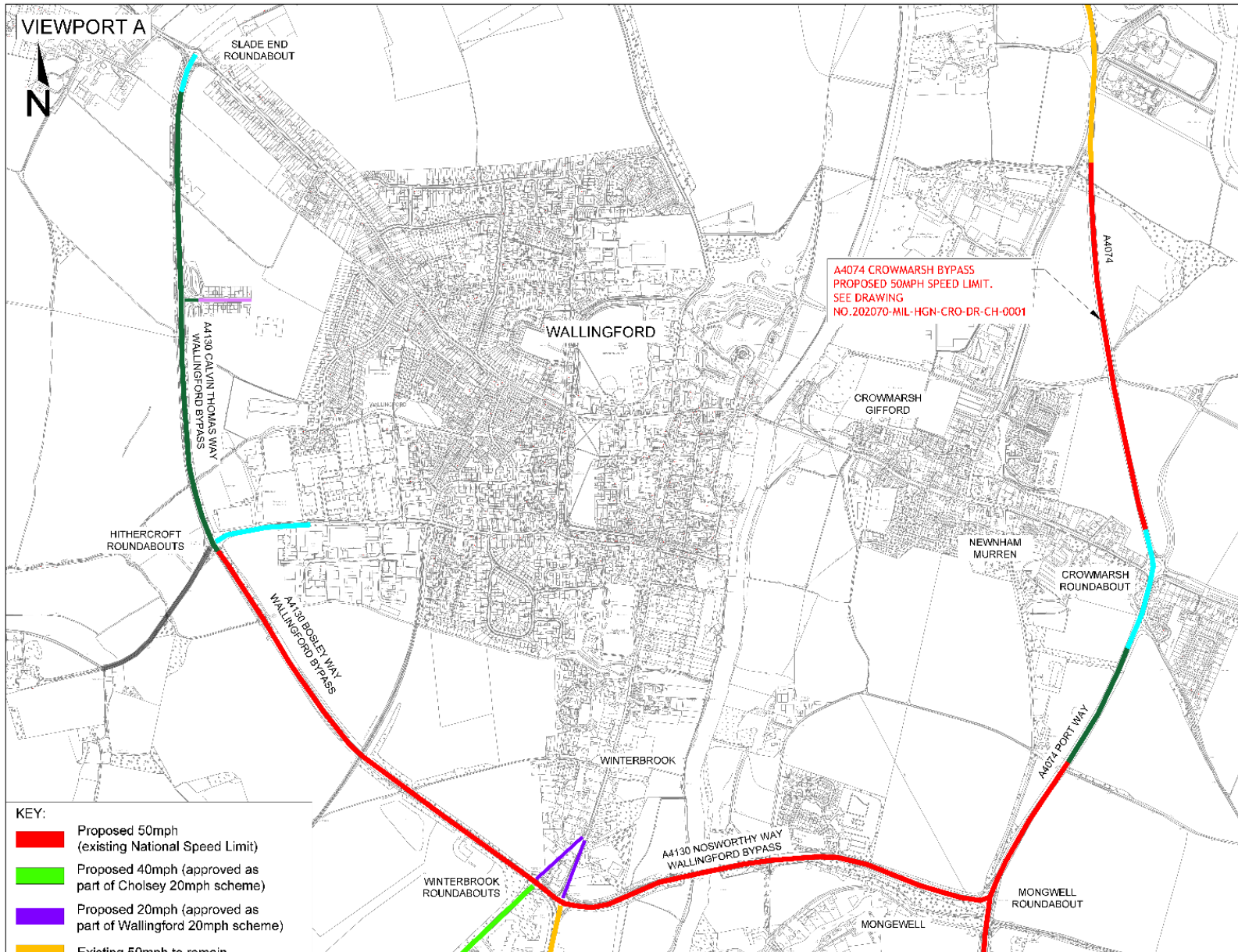
202070-MIL-HGN-CRO-DR-GH-0001 S2 FUR

Proposed 50mph speed limit to replace national speed limit between Hithercroft Roundabout and Crowmarsh Roundabout

LOCATION PLAN



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KEY:

- Proposed 50mph (existing National Speed Limit)
- Proposed 40mph (approved as part of Cholsey 20mph scheme)
- Proposed 20mph (approved as part of Wallingford 20mph scheme)
- Existing 50mph to remain
- Existing 40mph to remain
- Existing 30mph to remain
- Existing National Speed Limit to remain

Notes:

1. Do not scale from this drawing.
2. Report all discrepancies to the Drawing Originator immediately.
3. This drawing is to be read in conjunction with all relevant documents and drawings.

For: 1/2/2024	By: GAD/00000000	By: 1/2/2024	By: 1/2/2024
For: 1/2/2024	By: 1/2/2024	By: 1/2/2024	By: 1/2/2024
For: 1/2/2024	By: 1/2/2024	By: 1/2/2024	By: 1/2/2024



Drawn: 2024  
FOR CONSULTATION  
The  
A4074 & A4130  
WALLINGFORD BYPASS  
PROPOSED 50MPH  
SPEED LIMITS

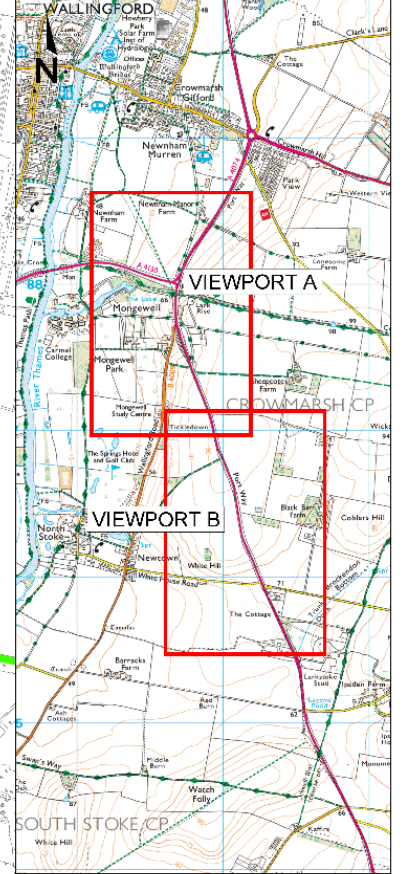
Project Name	VIS ON ZERO - SPEED MANAGEMENT REVIEW
Product	A1
Scale	1:1
Drawn By	1/2/2024
Checked By	1/2/2024
Approved By	1/2/2024
Drawn Date	1/2/2024
Checked Date	1/2/2024
Approved Date	1/2/2024

202070-MIL-HGN-WA-LH-CH-0001 S2 F02

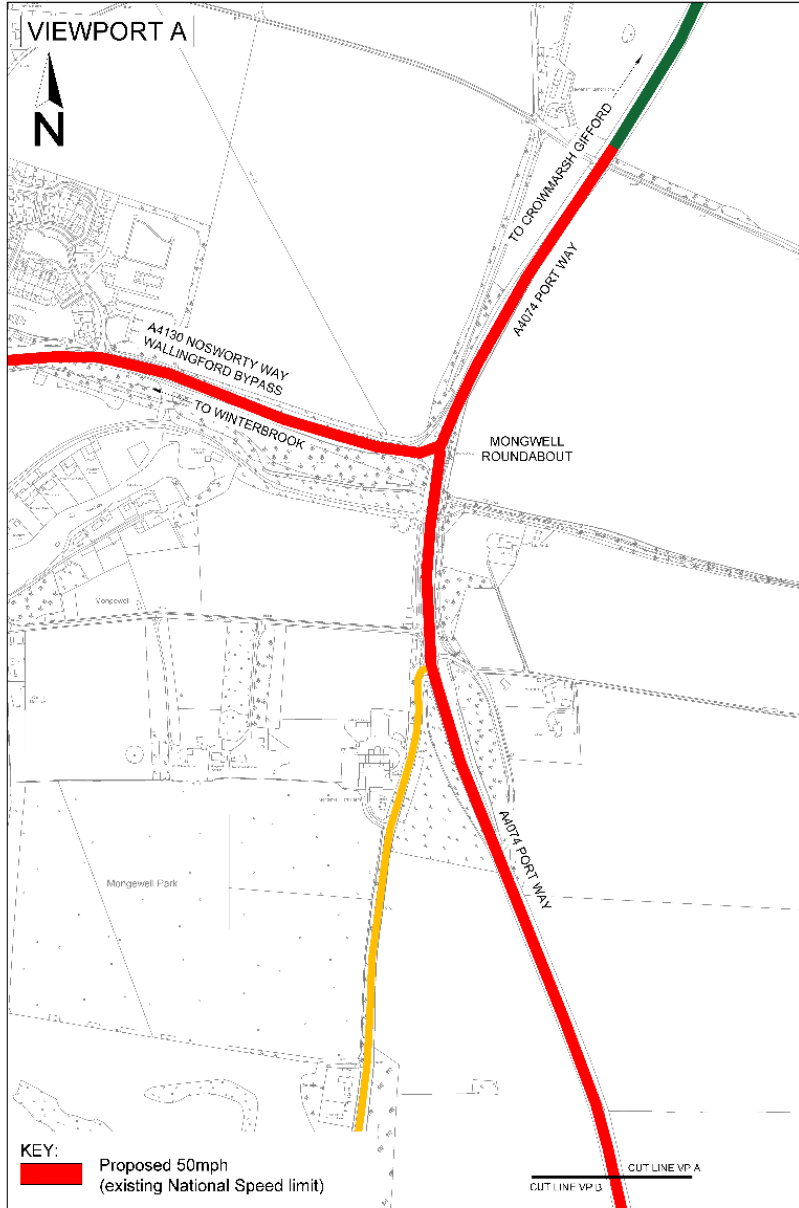


Proposed 50mph speed limit to replace national speed limit from Wallingford Bypass to Ipsden

LOCATION PLAN



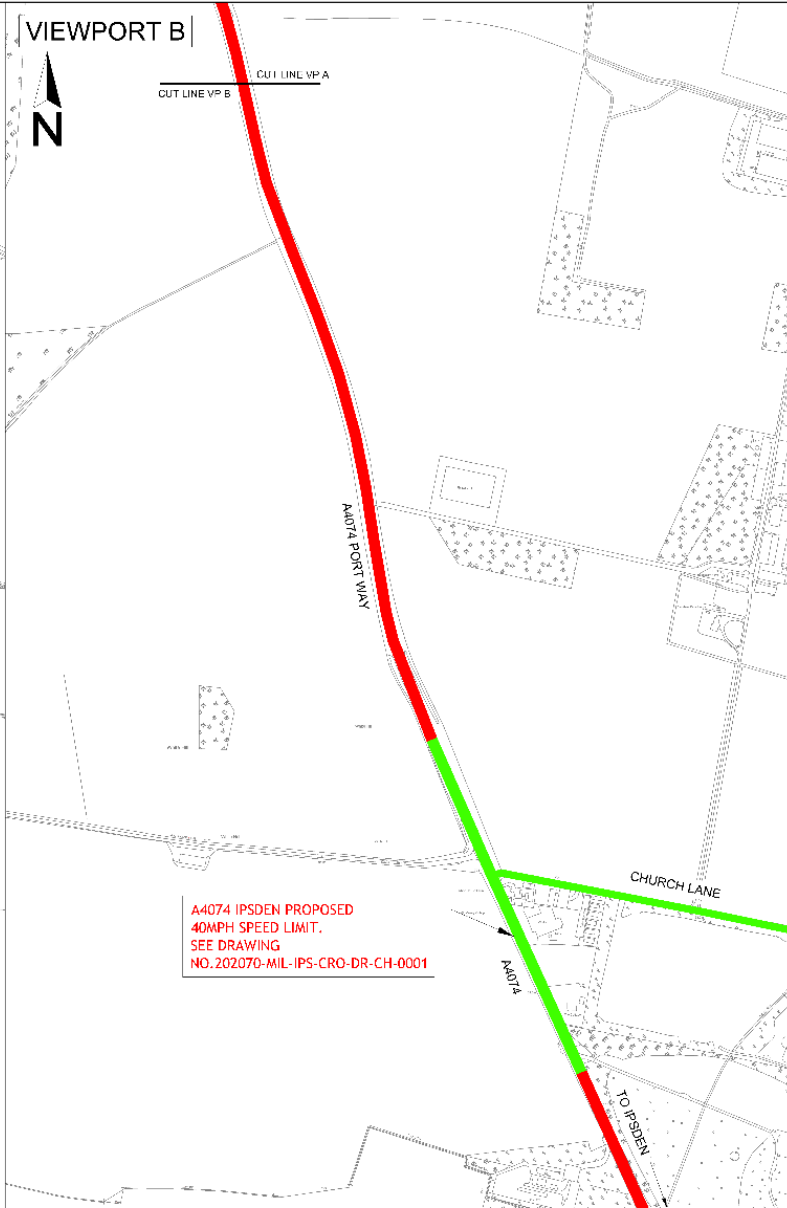
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- KEY:**
- Proposed 50mph (existing National Speed limit)
  - Proposed 40mph (existing National Speed Limit)
  - Existing 50mph to remain
  - Existing 40mph to remain
  - Existing National Speed Limit

- Notes:**
1. Do not scale from this drawing.
  2. Report all discrepancies to the Drawing Originator immediately
  3. This drawing is to be read in conjunction with all relevant documents and drawings

CUT LINE VP B



A4074 IPSDEN PROPOSED 40MPH SPEED LIMIT. SEE DRAWING NO.202070-MIL-IPS-CRO-DR-CH-0001

For: 1/2/2024	CCG: Oxonians	W	R	W
For: 1/2/2024	Plan: 1/2/2024	W	R	W
For: 1/2/2024	Plan: 1/2/2024	W	R	W

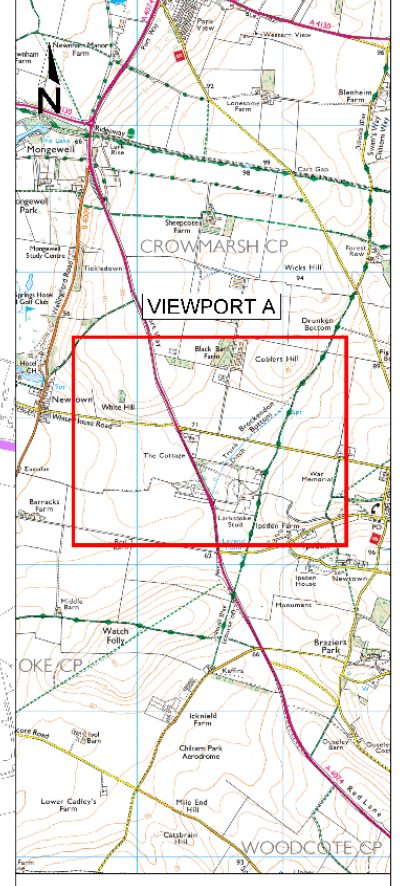


Project Name: A4074 & A4130 WALLINGFORD BYPASS TO IPSDEN PROPOSED 50MPH SPEED LIMITS

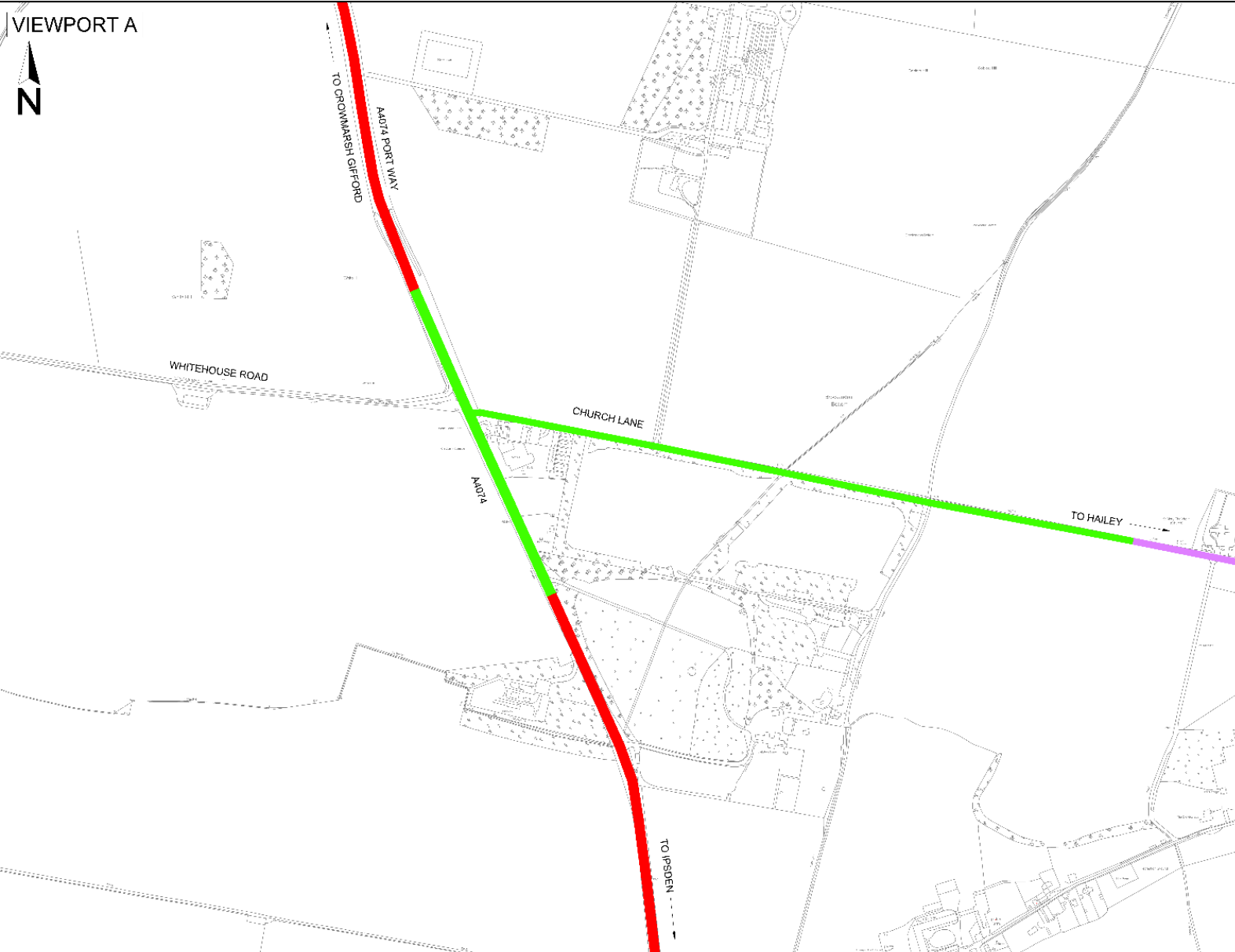
Project Name: A4074 & A4130 WALLINGFORD BYPASS TO IPSDEN PROPOSED 50MPH SPEED LIMITS	Project Number: 202070-MIL-IPS-CRO-DR-CH-0001	Project Date: 1/2/2024	Project Status: 1/2/2024
Project Name: A4074 & A4130 WALLINGFORD BYPASS TO IPSDEN PROPOSED 50MPH SPEED LIMITS	Project Number: 202070-MIL-IPS-CRO-DR-CH-0001	Project Date: 1/2/2024	Project Status: 1/2/2024

Proposed 40mph  
speed limit to  
replace national speed limit  
on Church Lane and  
A4074 towards Ipsden

LOCATION PLAN



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- KEY:**
- █ Proposed 50mph (existing National Speed Limit)
  - █ Proposed 40mph (existing National Speed Limit)
  - █ Existing 20mph to remain

- Notes:**
1. Do not scale from this drawing.
  2. Report all discrepancies to the Drawing Originator immediately.
  3. This drawing is to be read in conjunction with all relevant documents and drawings.

Rev	Description	Date	By	App
01	Issue for consultation	12/10/24	MD	MD



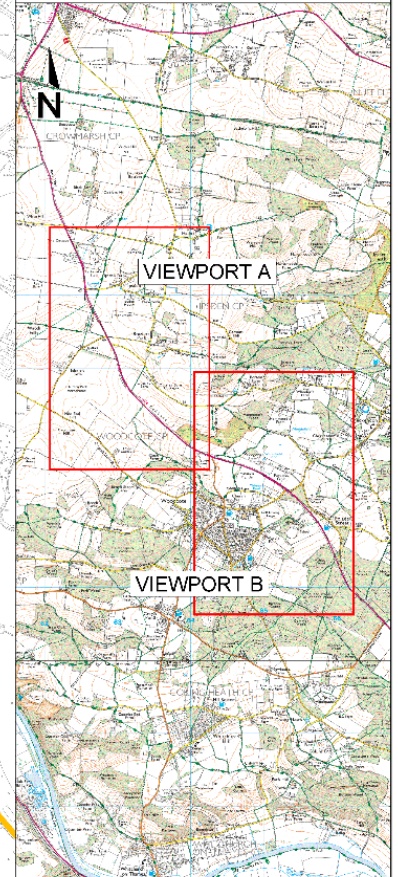
Drawn by:  
FOR CONSULTATION  
The  
A4074  
IPSDEN  
PROPOSED 40 MPH  
SPEED LIMITS

Revision		Scale		Date	
Rev	Description	Scale	Date	By	App
01	Issue for consultation	1:1	12/10/24	MD	MD

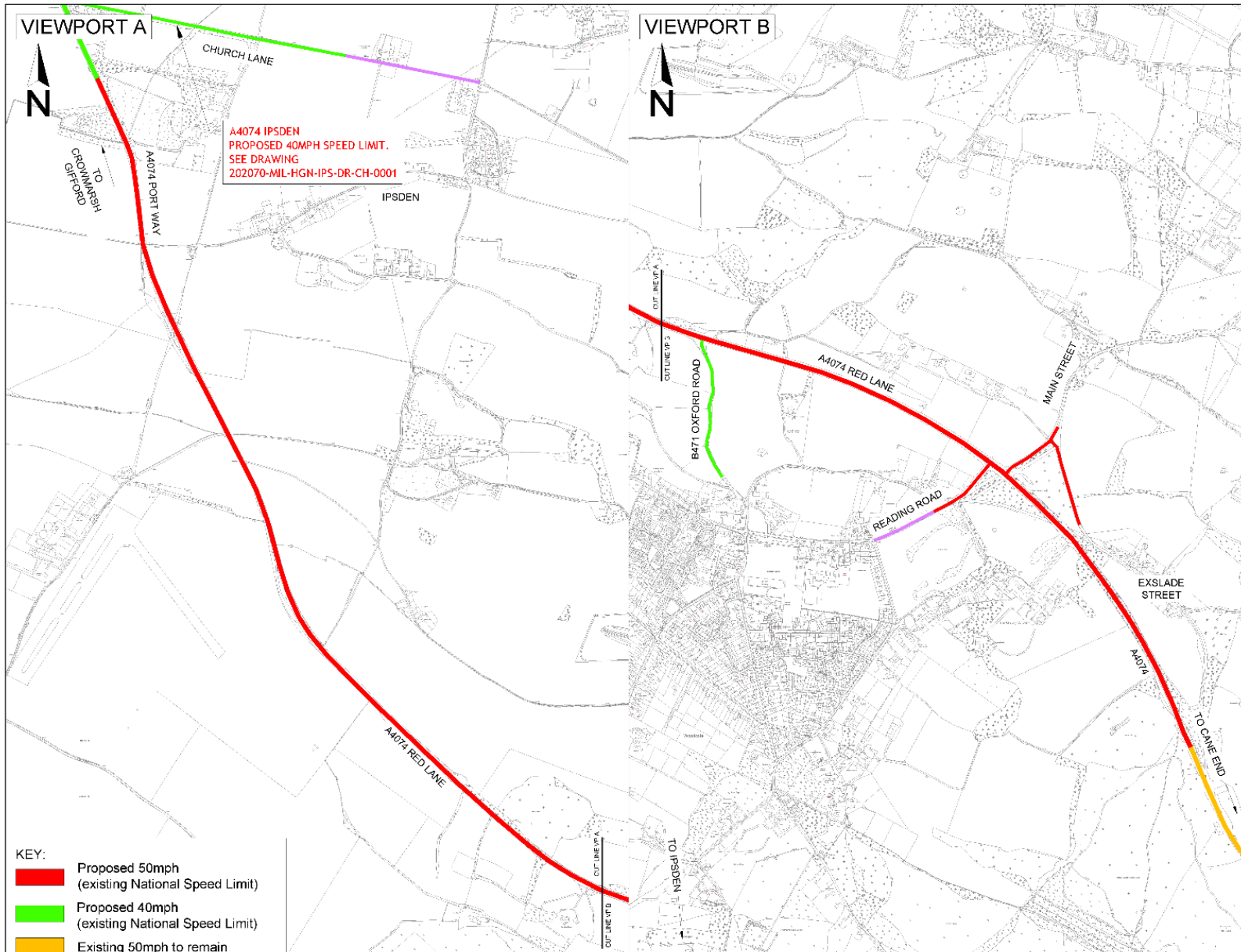


Proposed 40mph & 50mph speed limit to replace national speed limit on B471 and A4074 between Ipsden and Woodcote

LOCATION PLAN



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- KEY:**
- Proposed 50mph (existing National Speed Limit)
  - Proposed 40mph (existing National Speed Limit)
  - Existing 50mph to remain
  - Existing 40mph to remain
  - Existing 20mph to remain
  - Existing National Speed Limit to remain

- Notes:**
- Do not scale from this drawing.
  - Report all discrepancies to the Drawing Originator immediately
  - This drawing is to be read in conjunction with all relevant documents and drawings

Rev	Date	Description	By	Check	Appr
001	17/01/25	000 Comments	03	03	03
002	12/12/24	Final issues	03	03	03

**OXFORDSHIRE COUNTY COUNCIL**

**MILESTONE INFRASTRUCTURE**

A part of MGR Group Services

**FOR CONSULTATION**

**A4074 IPSDEN - WOODCOTE PROPOSED 40 MPH and 50MPH SPEED LIMITS**

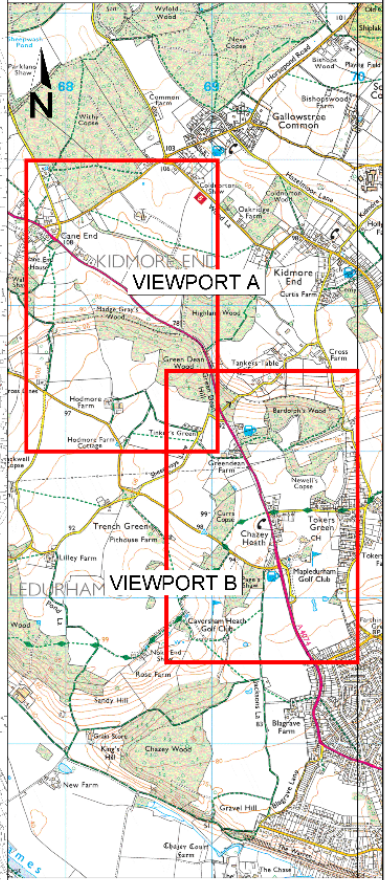
**VISION ZERO - SPEED MANAGEMENT REVIEW**

Drawn by	Check by	Approved by	Date
A1	03	03	13/01/25

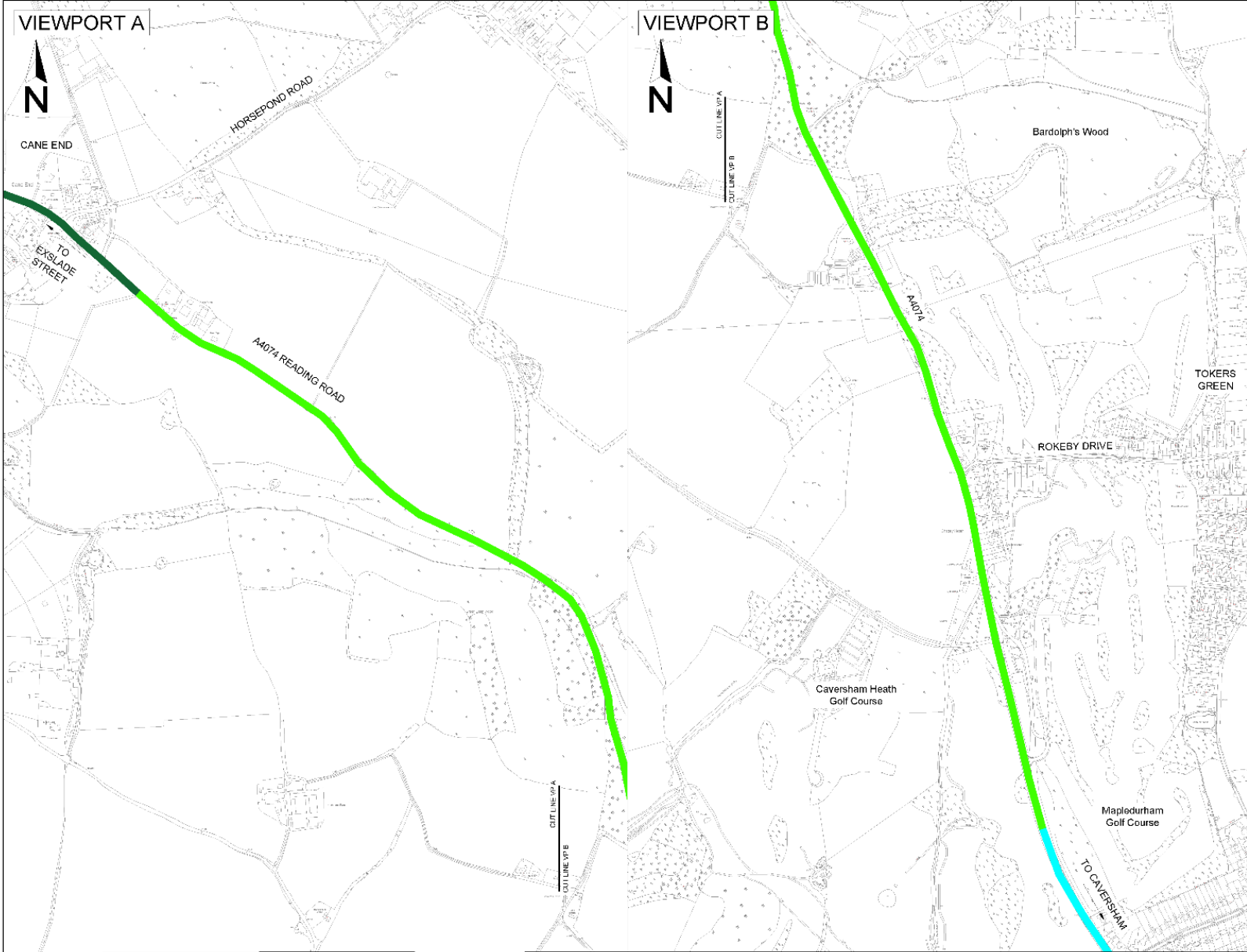
202070-MIL-HGN-WOO-DR-CH-0001 S2 F02

Proposed 40mph  
speed limit  
to replace 50mph  
speed limit  
between Cane End and  
Caversham

LOCATION PLAN



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- KEY:
- Proposed 40mph (existing 50mph)
  - Existing 40mph to remain
  - Existing 30mph to remain

- Notes:
- Do not scale from this drawing.
  - Report all discrepancies to the Drawing Originator immediately.
  - This drawing is to be read in conjunction with all relevant documents and drawings.

Rev	Date	Description	By	Check	Appr
001	17/01/25	000 Comments	03	03	03
001	12/12/24	Final issues	03	03	03

OXFORDSHIRE COUNTY COUNCIL

MILESTONE INFRASTRUCTURE

A part of MGR Group Services

Drawing title  
FOR CONSULTATION

Project  
A4074  
CANE END - CAVERSHAM  
PROPOSED 40 MPH  
SPEED LIMITS

Project name  
VISION ZERO - SPEED MANAGEMENT REVIEW

Drawn by	03	Check by	03	Approved by	03
12/12/24	13/01/25	13/01/25	13/01/25	13/01/25	

202070-MIL-HGN-CAN-DR-CH-0001

S2

FUT