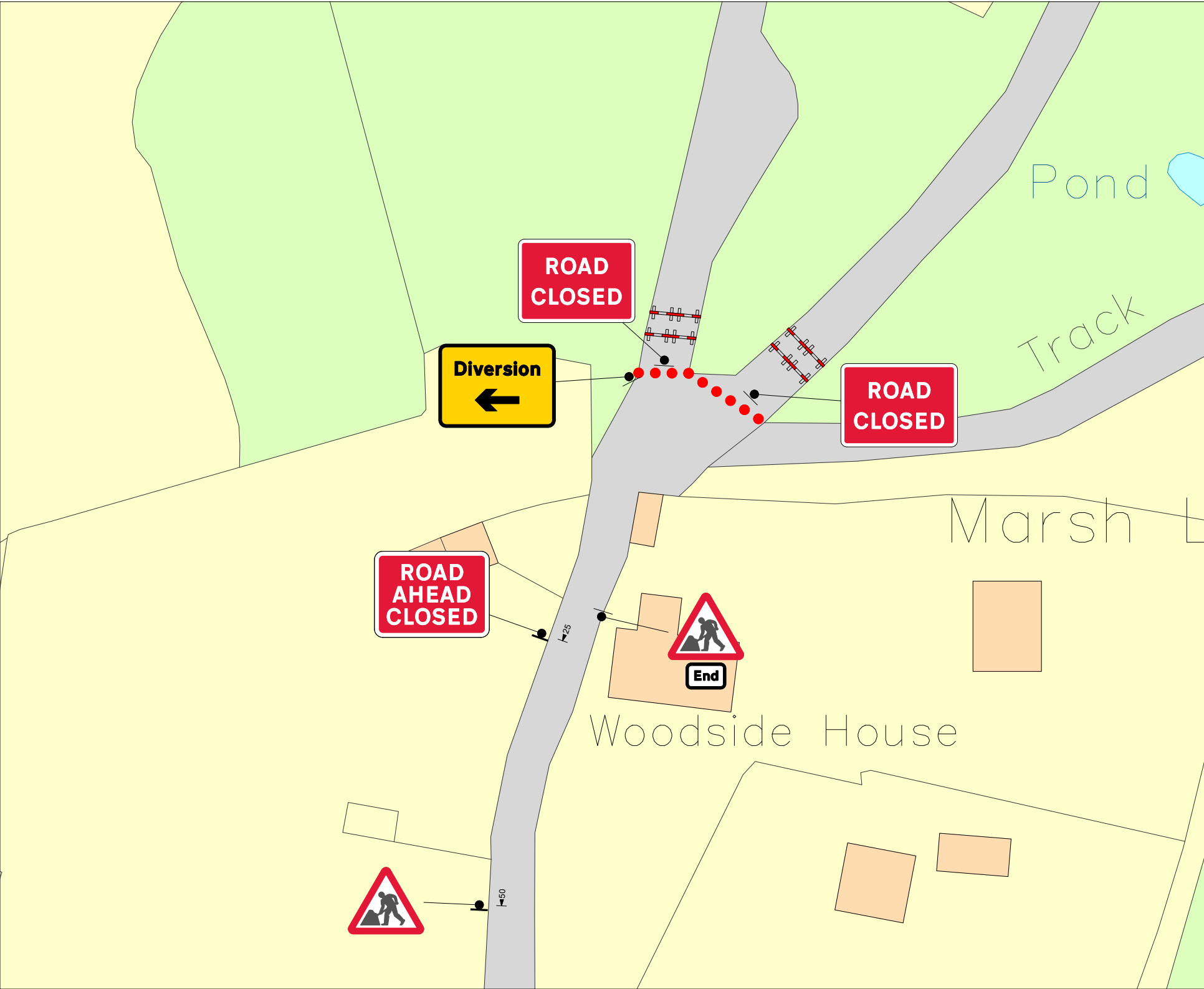




TRAFFIC MANAGEMENT NOTES:
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2) All temporary traffic management shall be in accordance with the Traffic Signs Regulations and General Directions 2016.
3) All temporary traffic management shall conform to the Safety at Street Works and Road Works, A Code of Practice.
4) All signing should be located 450mm minimum from any carriageway.
5) All temporary traffic management sign locations are indicative and are subject to on site approval from the Engineer.

Key

- Traffic sign
- Traffic cone
- Pedestrian barrier
- Cone lamp
- Diversion route
- Road closure

Legend:
M Gatemen locations indicative. Demand and resource levels to be assessed by RLMO with floating operative to cover comfort breaks

Page 1 of 5

Checked by: A.Shaw

Customer: Ipsum

Job reference: DWG8893

Location: Marsh Lane, Ellwood, Coleford, GL16 7NA

Date: 19/12/2025

Description: Road Closure

Scale: NTS OS HA: 0

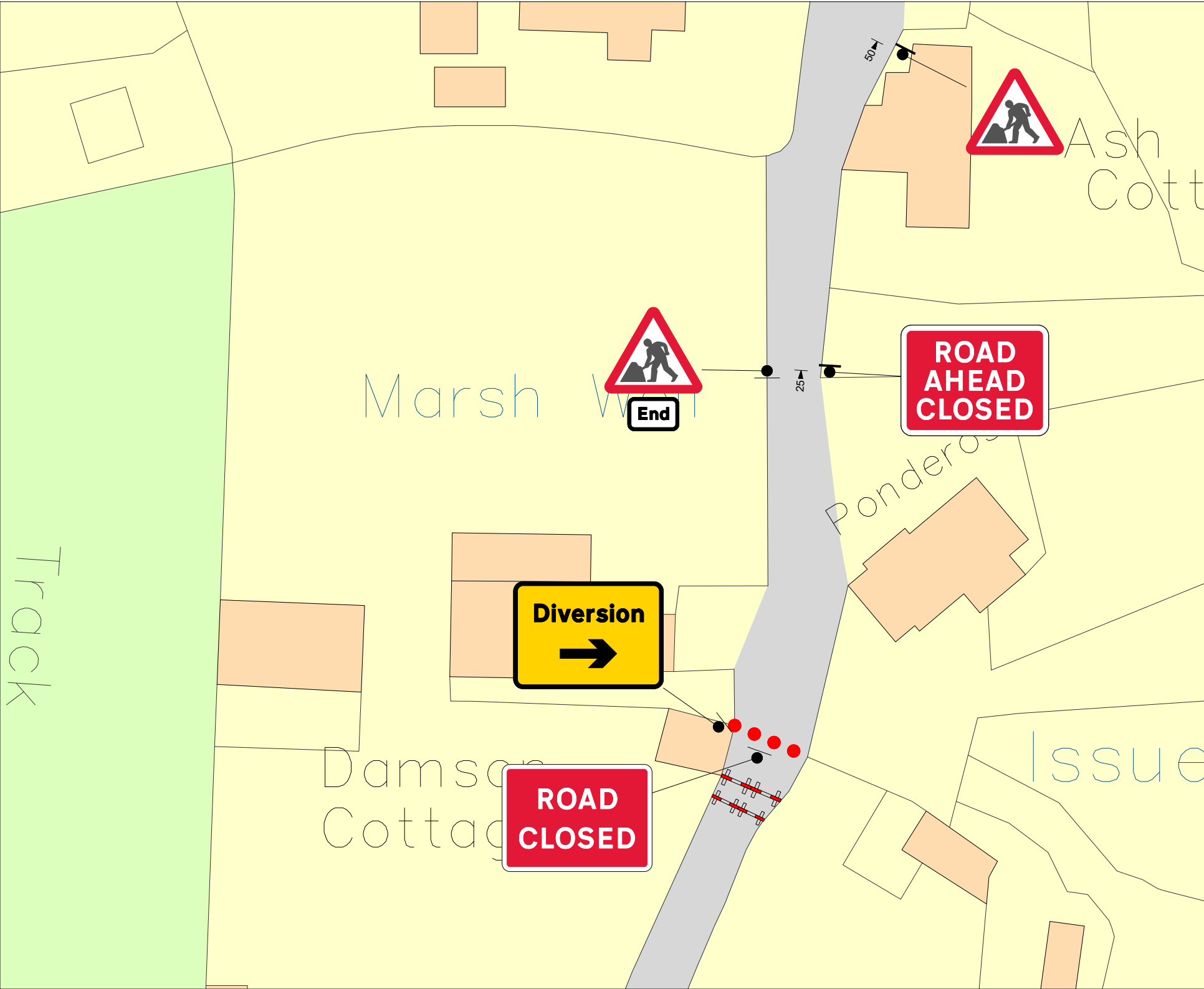
0330 043 3030
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Design reference: JG/19.12.25/Z146229

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Page 2 of 5

Checked by: A.Shaw

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Sign Schedule	
	Qty: 3 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road Closed
	Qty: 2 Ref: 7010.1 Nature of temporary hazard ahead - Road Ahead Closed
	Qty: 2 Ref: 645 End panel
	Qty: 4 Ref: 7001 Road works ahead
	Qty: 1 Ref: 2702 Start of temporary diversion route
	Qty: 1 Ref: 2702 Start of temporary diversion route

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Key	
	Traffic sign
	Traffic cone
	Pedestrian barrier
	Cone lamp
	Diversion route
	Road closure

Page 3 of 5

Checked by: A.Shaw

Customer: Ipsum

Job reference: DWG8893

Location: Marsh Lane, Ellwood,
Coleford, GL16 7NA

QR Code:

Date: 19/12/2025

Description: Road Closure

Scale: NTS

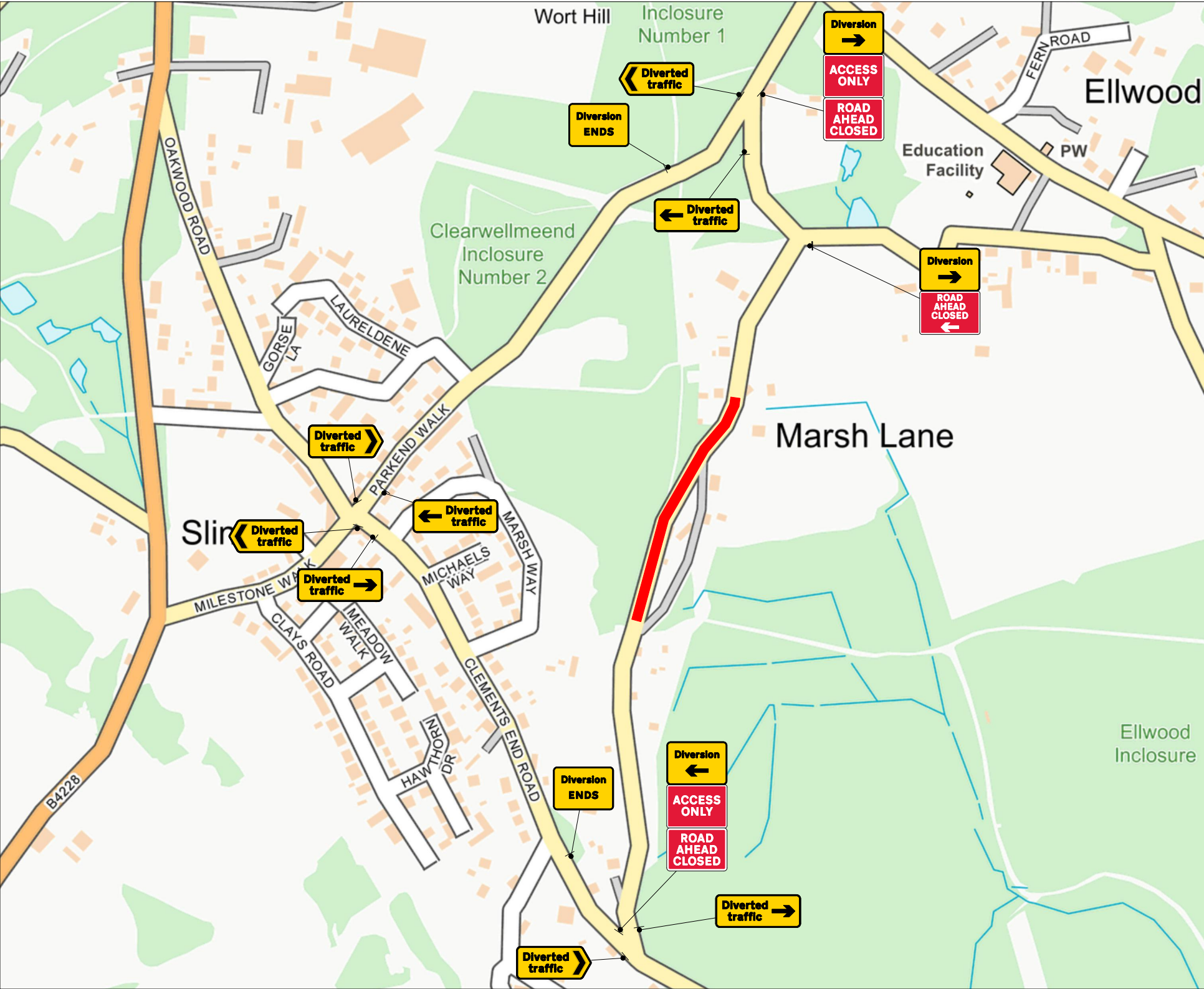
OS HA: 0

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- Traffic sign
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- Pedestrian barrier
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- Road closure

Page 4 of 5

Checked by: A.Shaw

Customer: Ipsium

Job reference: DWG8893

Location: Marsh Lane, Ellwood, Coleford, GL16 7NA

Date: 19/12/2025

Description: Road Closure

Scale: NTS

OS HA: 0

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Sign Schedule	
	Qty: 1 Ref: 2702 Start of temporary diversion route
	Qty: 2 Ref: 2702 Start of temporary diversion route
	Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information
	Qty: 2 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road Ahead Closed
	Qty: 2 Ref: 2703 Direction of temporary diversion route from junction ahead
	Qty: 2 Ref: 2703 Direction of temporary diversion route from junction ahead
	Qty: 2 Ref: 2704 Direction of temporary diversion route
	Qty: 2 Ref: 2704 Direction of temporary diversion route
	Qty: 2 Ref: 2702 End of temporary diversion route
	Qty: 1 Ref: 13.9 Schedule 13-9 : Temporary Information

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Gatemen locations indicative.
 Demand and resource levels to be assessed by RLMO with floating operative to cover comfort breaks

Key



Traffic sign



Traffic cone



Pedestrian barrier



Cone lamp



Diversion route



Road closure

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