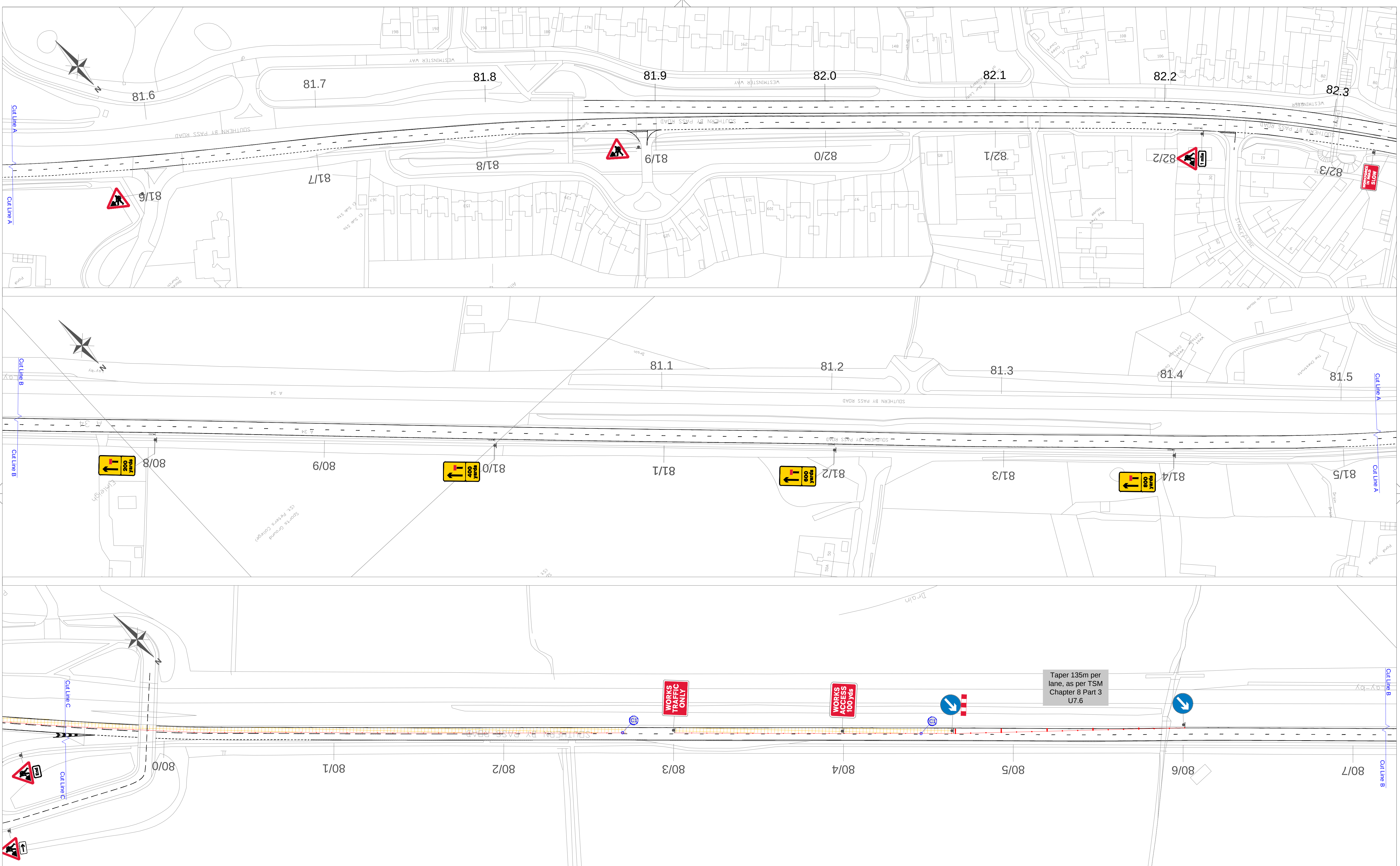




3 Thame Business Park, Wenman Road, Thame, OX9 3XA
01844 354 666 - TrafficManagement@ChevronTM.com

Unit 101, Fort Dunlop, Fort Parkway, Birmingham, B24 9FD
0121 328 7266 - info@consilium-ts.co.uk - www.consilium-ts.co.uk

Client

Project Title

A34 SOUTHBOUND
SOUTH HINKSEY
TO WOOTTON ROAD

Drawing Title

A34 HINKSEY HILL
TO MARCHAM
CLOSURE
DRAWING 1 OF 5

Purpose of Issue

DRAFT

Designed CIB	Drawn CIB	Checked DPM	Approved XYZ	Date 08/04/2026
Internal Project No. 49888		Suitability -		
Scale @ A1 1:1000		Volume TTM		
Drawing Number Project Code/PIN	Originator	Volume	Rev	
HE617085	CHE	TTM	P01	
A34	DR	XX 0003		
Location	Type	Role	Number	0m

	CIB	DPM	84/26	A
DRAFT	By	Check	Date	Suffix
REVISION DETAILS				

NOTES:

- All traffic Management will be set out in accordance with the requirements of the Traffic Signs Manual, Chapter 8, 2020.
- All initial tapers and stepped tapers will be highlighted with backlit sequentially flashing lights.
- Any sign reference numbers used in this drawing refer to either the diagram numbers contained within the Traffic Signs Regulations and General Directions 2016 (TSRGD 2016), or when used as a sign authorised under Schedule 13 part 9 of these regulations, a diagram from Schedule 12 of the 2011 Regulations (TSRGD 2011).
- All diversion signing will be fully installed before the closure is brought into effect.
- All sign frames will be secured with sand bags.
- Exact locations of signs are to be determined on site and will be positioned as to not obstruct any other sign, footpath or visibility.
- Sign diagram 7001-3. Will be installed prior to the installation and removal of roadworks.
- The inner boundary of the safety zone is omitted for clarity but is to be marked with barrier in accordance with TSM Chapter 8 at the appropriate distance for the speed of carriageway.

Key:

- Traffic sign
- TSRGD Sign Reference Number
- Cone or Road Marking Detail
- Traffic cone/cylinders
- Road Closure
- Line Closure
- Nissan Barrier

DETAIL A

Prescribed sign to Diagram 610 above and behind cones

Running kerb

Head

Shoulder

Three cones spaced

Notes:

- 1) During darkness, a single warning light to BS EN 12282:2006 should be provided
- 2) Traffic cones should conform to diagram 7001-1 and BS EN 12467

DETAIL C1

SingleDual carriageway Diagram 610 above and behind cones

Notes:

- 1) At night, warning lights to BS EN 12282:2006 should be provided in accordance with Table A.3.1 (Appendix 1)
- 2) All cones must have a reflective sheeting to BS EN 12282:2006 should be provided in accordance with Table A.3.1 (Appendix 1)
- 3) Detail C applies only to one-lane closures

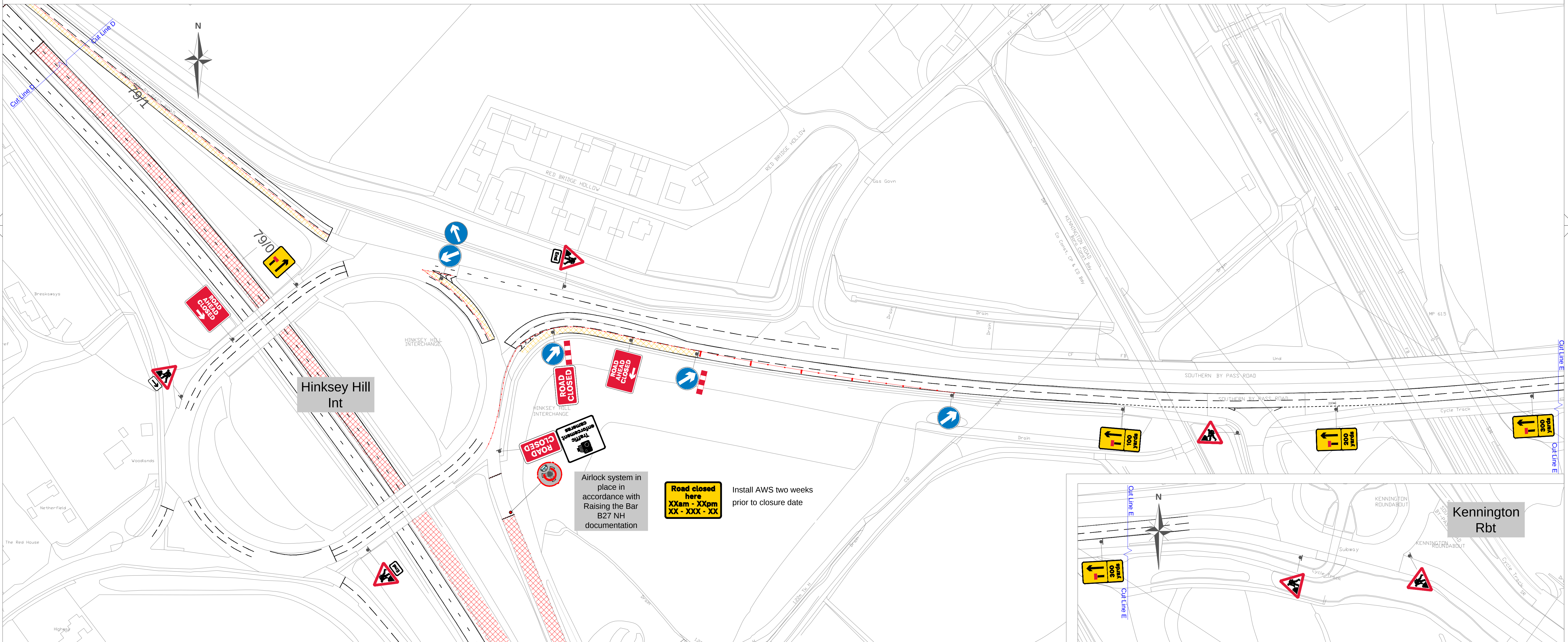
DETAIL B

SingleDual carriageway Diagram 610 above and behind cones

Notes:

- 1) At night, warning lights to BS EN 12282:2006 should be provided in accordance with Table A.3.1 (Appendix 1)
- 2) All cones must have a reflective sheeting to BS EN 12282:2006 should be provided in accordance with Table A.3.1 (Appendix 1)
- 3) Detail B applies only to two-lane closures

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01844 354 666 - TrafficManagement@ChevronTM.com

Unit 101, Fort Dunlop, Fort Parkway, Birmingham, B24 9FD
0121 328 7266 - info@consilium-ts.co.uk - www.consilium-ts.co.uk

Client

Project Title

A34 SOUTHBOUND
SOUTH HINKSEY
TO WOOTTON ROAD

Drawing Title

A34 HINKSEY HILL
TO MARCHAM
CLOSURE
DRAWING 2 OF 5

Purpose of Issue

DRAFT

Designed CIB	Drawn CIB	Checked DPM	Approved XYZ	Date
				08/04/2026

Internal Project No. 49888

Scale @ A1 1:1000

Suitability TTM

Drawing Number	Project Code/PIN	Originator	Volume	Rev
HE617085	CHE	TTM		P01
A34	DR	XX	0003.1	
Location	Type	Role	Number	Om

REVISION DETAILS

No	Check	Date	Suffix

NOTES:

- All traffic Management will be set out in accordance with the requirements of the Traffic Signs Manual, Chapter 8, 2020.
- All initial tapers and stepped tapers will be highlighted with backlit sequentially flashing lights.
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- All diversion signing will be fully installed before the closure is brought into effect.
- All sign frames will be secured with sand bags.
- Exact locations of signs are to be determined on site and will be positioned as to not obstruct any other sign, footpath or visibility.
- Sign diagram 7001-3. Will be installed prior to the installation and removal of roadworks.
- The inner boundary of the safety zone is omitted for clarity but is to be marked with barrier in accordance with TSM Chapter 8 at the appropriate distance for the speed of carriageway.

Key:

- Traffic sign
- TSRGD Sign Reference Number
- Cone or Road Marking Detail
- Traffic cone/cylinder
- Road Closure
- Line Closure
- Nissan Barrier

DETAIL A

Prescribed sign to Diagram 610 above and behind cones

Running lanes

Head

Shoulder

Notes:

- 1) During darkness, a single warning light to BS EN 12282:2006 should be provided in accordance with Table A.1.1 (Appendix 1).
- 2) If not shown, a single warning light to BS EN 12282:2006 should be provided in accordance with Table A.1.1 (Appendix 1).
- 3) If not shown, a single warning light to BS EN 12282:2006 should be provided in accordance with Table A.1.1 (Appendix 1).

DETAIL C1

Prescribed sign to Diagram 610 above and behind cones

Running lanes

Head

Shoulder

Notes:

- 1) During darkness, a single warning light to BS EN 12282:2006 should be provided in accordance with Table A.1.1 (Appendix 1).
- 2) If not shown, a single warning light to BS EN 12282:2006 should be provided in accordance with Table A.1.1 (Appendix 1).
- 3) If not shown, a single warning light to BS EN 12282:2006 should be provided in accordance with Table A.1.1 (Appendix 1).

DETAIL B

Prescribed sign to Diagram 610 above and behind cones

Running lanes

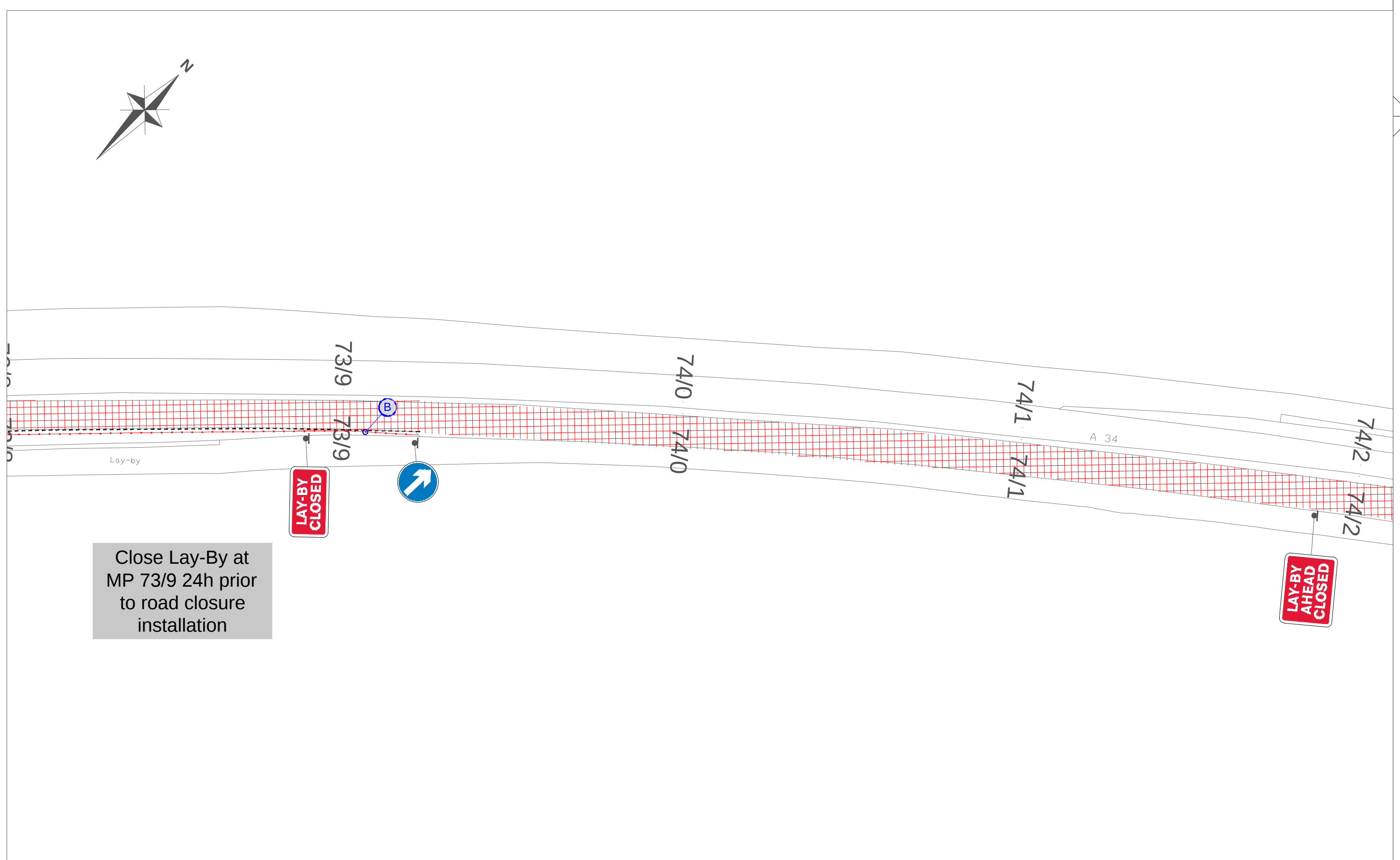
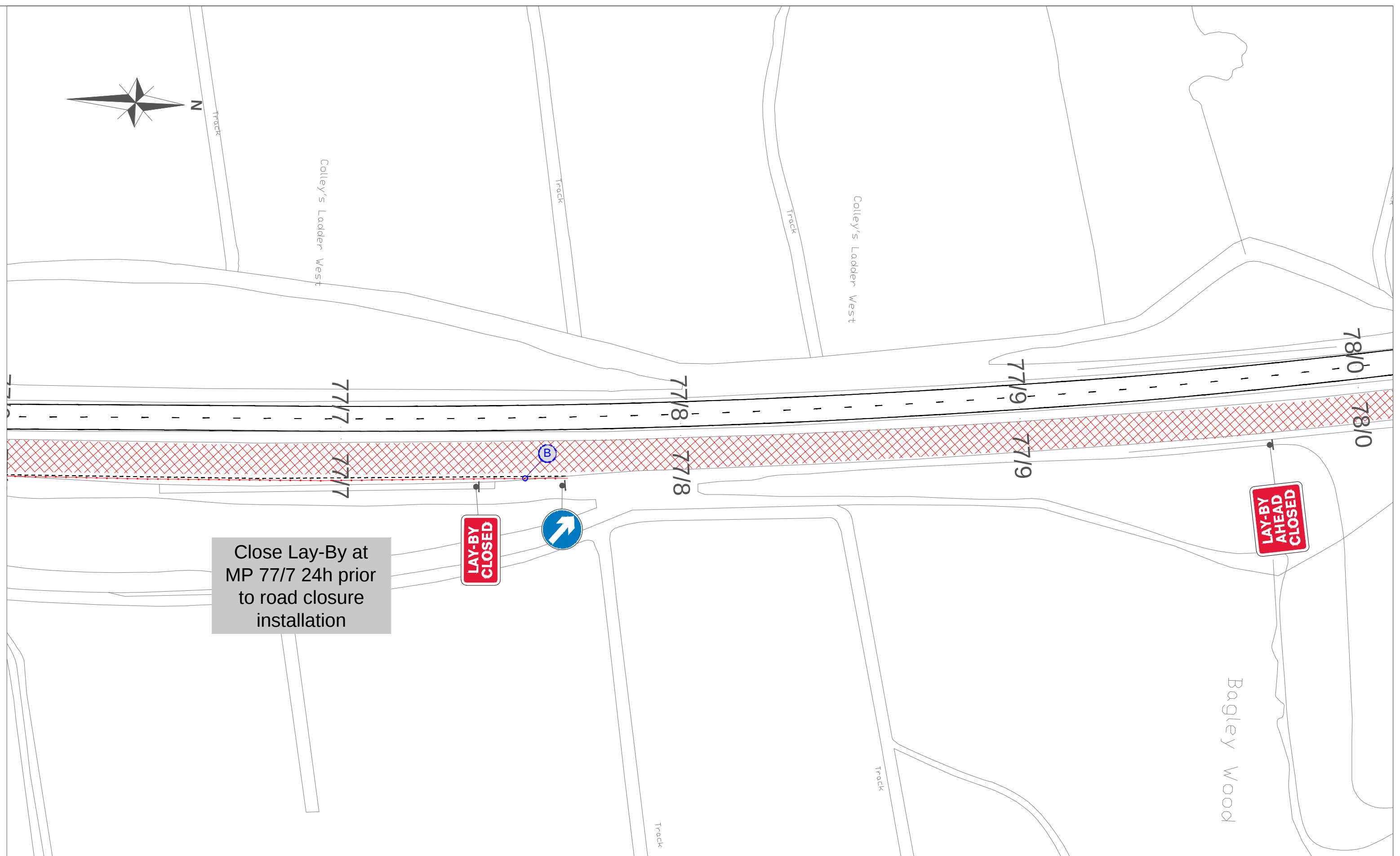
Head

Shoulder

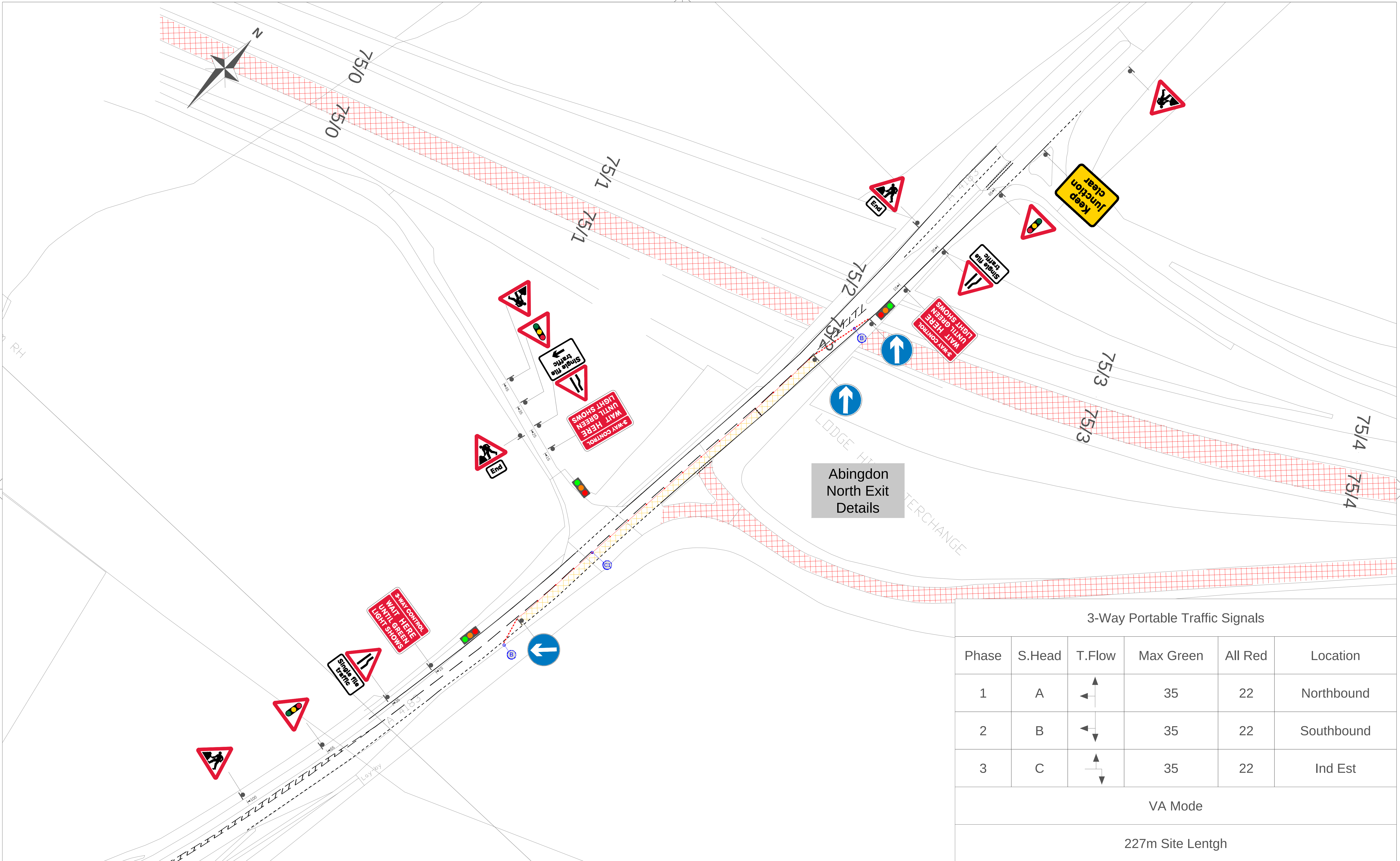
Notes:

- 1) During darkness, a single warning light to BS EN 12282:2006 should be provided in accordance with Table A.1.1 (Appendix 1).
- 2) If not shown, a single warning light to BS EN 12282:2006 should be provided in accordance with Table A.1.1 (Appendix 1).
- 3) If not shown, a single warning light to BS EN 12282:2006 should be provided in accordance with Table A.1.1 (Appendix 1).

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3-Way Portable Traffic Signals					
Phase	S.Head	T.Flow	Max Green	All Red	Location
1	A		35	22	Northbound
2	B		35	22	Southbound
3	C		35	22	Ind Est
VA Mode					
227m Site Lentgh					

3 Thame Business Park, Wenman Road, Thame, OX9 3XA
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Client

Project Title

A34 SOUTHBOUND
SOUTH HINKSEY
TO WOOTTON ROAD

Drawing Title

A34 HINKSEY HILL
TO MARCHAM
CLOSURE
DRAWING 4 OF 5

Purpose of Issue

DRAFT

Designed CIB	Drawn CIB	Checked DPM	Approved XYZ	Date 08/04/2026
Internal Project No. 49888		Suitability -		
Scale @ A1 1:1000		Volume TTM		
Drawing Number Project Code/PIN	Originator	Volume	Rev	
HE617085	CHE	TTM	P01	
A34	DR	XX 0003.3		
Location	Type	Role	Number	Om

REVISION DETAILS				
	DPM	8426	A	
By	Check	Date	Suffix	

NOTES:

- All traffic Management will be set out in accordance with the requirements of the Traffic Signs Manual, Chapter 8, 2020.
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- Sign diagram 7001-3. Will be installed prior to the installation and removal of roadworks.
- The inner boundary of the safety zone is omitted for clarity but is to be marked with barrier in accordance with TSM Chapter 8 at the appropriate distance for the speed of carriageway.

Key:

- Traffic sign
- TSRGD Sign Reference Number
- Cone or Road Marking Detail
- Traffic cone/cylinder
- Road Closure
- Line Closure
- Nissan Barrier

DETAIL A

Prescribed sign to Diagram 610 above and below cones

Running lane(s)

Head

Shoulder

Notes:

- 1) Colour darkness, a single warning light to 60m, 2) 2200/2000 should be provided
- 3) Traffic cones should conform to diagram 7001-3 and BS EN 12467

DETAIL C1

SingleDual carriageway Diagram or cone - 400m cones

SingleDual carriageway Diagram or cone - 750m cones

Notes:

- 1) At night, warning lights to 60m, 2) 2200/2000 should be provided
- 3) Traffic cones should conform to diagram 7001-3 and BS EN 12467

DETAIL B

SingleDual carriageway Diagram or cone - 400m cones

SingleDual carriageway Diagram or cone - 750m cones

Notes:

- 1) At night, warning lights to 60m, 2) 2200/2000 should be provided
- 3) Traffic cones should conform to diagram 7001-3 and BS EN 12467

DETAIL D

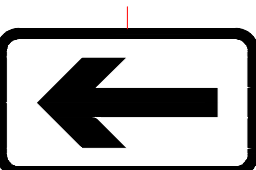
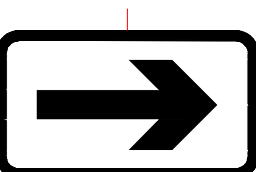
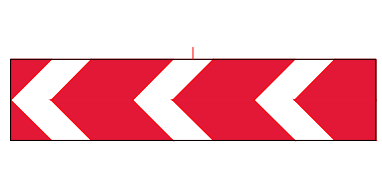
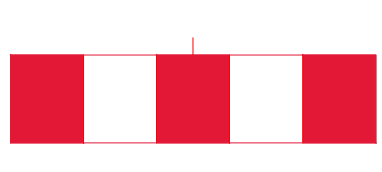
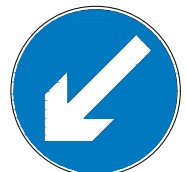
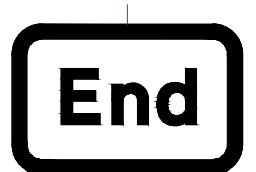
SingleDual carriageway Diagram or cone - 400m cones

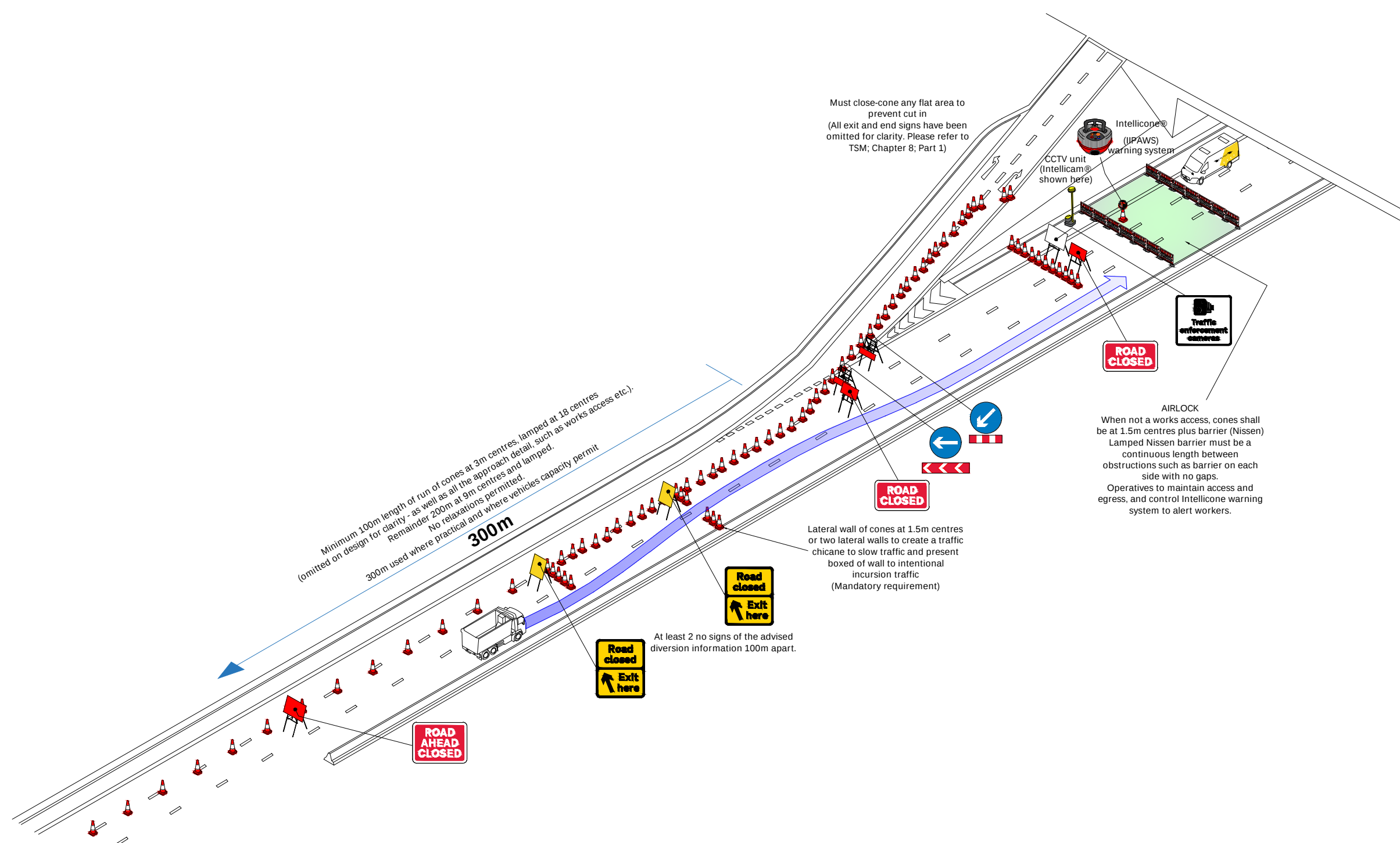
SingleDual carriageway Diagram or cone - 750m cones

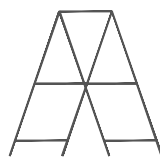
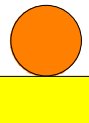
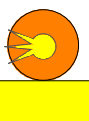
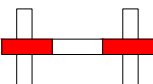
Notes:

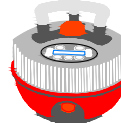
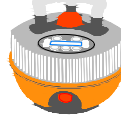
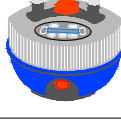
- 1) At night, warning lights to 60m, 2) 2200/2000 should be provided
- 3) Traffic cones should conform to diagram 7001-3 and BS EN 12467

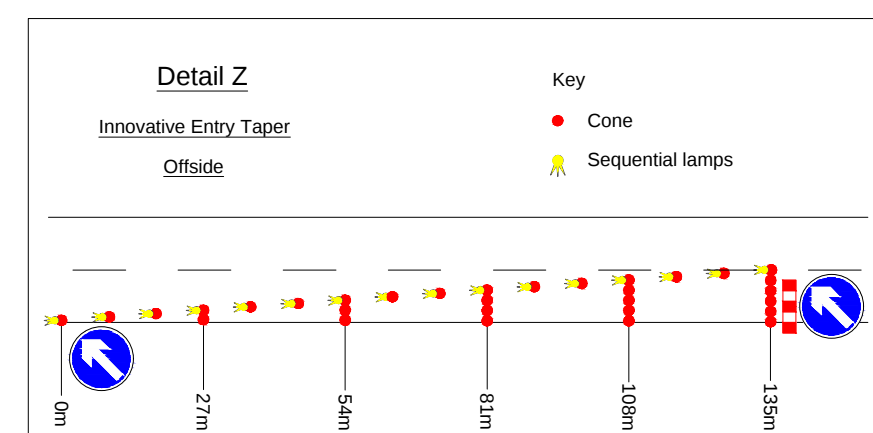
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Qty: 1 Ref: 13.9 Schedule 13.9		Qty: 2 Ref: 518 Single file traffic		Qty: 1 Ref: 7001.3 Workforce in road ahead		Qty: 1 Ref: 7202.1 Temporary lane availability	
Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information		Qty: 3 Ref: 543 Traffic signals ahead		Qty: 1 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road Ahead Closed		Qty: 1 Ref: 7202.1 Temporary lane availability	
Qty: 4 Ref: 13.9 Schedule 13.9		Qty: 1 Ref: 572 Distance over which hazard or prohibition extends		Qty: 4 Ref: 7010.1 Nature of temporary hazard ahead - Road Closed		Qty: 1 Ref: 7202.1 Temporary lane availability	
Qty: 4 Ref: 13.9 Schedule 13.9		Qty: 1 Ref: 573 Direction to hazard left		Qty: 3 Ref: 7011.1 3 Way Control - Wait here until green light shows		Qty: 1 Ref: 7202.1 Temporary lane availability	
Qty: 1 Ref: 13.9 Schedule 13-9: Temporary Information		Qty: 2 Ref: 573 Direction to hazard right		Qty: 1 Ref: 7104 Sharp deviation left of route at road works		Qty: 1 Ref: 7202.1 Temporary lane availability	
Qty: 1 Ref: 13.9-7010 Schedule 13-9 : Road ahead closed left		Qty: 1 Ref: 606 Turn left		Qty: 4 Ref: 7105 Lane closure barrier		Qty: 1 Ref: 7301 Works traffic only	
Qty: 1 Ref: 13.9-7010 Schedule 13-9 : Road ahead closed left		Qty: 5 Ref: 610 Keep left		Qty: 2 Ref: 7202.1 Temporary lane availability		Qty: 2 Ref: 878 Traffic enforcement cameras	
Qty: 2 Ref: 517 Road narrows on one side only ahead - left		Qty: 10 Ref: 610 Keep right		Qty: 1 Ref: 7202.1 Temporary lane availability			
Qty: 1 Ref: 517 Road narrows on one side only ahead - right		Qty: 5 Ref: 645 End panel		Qty: 1 Ref: 7202.1 Temporary lane availability			
Qty: 1 Ref: 518 Single file traffic ahead right		Qty: 17 Ref: 7001 Road works ahead		Qty: 1 Ref: 7202.1 Temporary lane availability			



Equipment		
Signs		92
Frames		75
S'bags		300
Cones		730
Lamps		95
Seq		17
Barrier 1m		37

IPAWS		
Units		No. Req'd.
	Safelane Yellow Unit (Block)	0
	Safelane Red Unit (Gate)	2
	Safelane Orange Unit (Check Point)	0
	Safelane Blue Unit (Workforce)	See Note
Note: A Blue unit must be placed with each individual works area. If additional works locations are planned the supervisor must confirm how many units are required.		

[illegible]