

- Traffic Management Notes:**
1. All temporary traffic management shall be in accordance with All chapter 8 of the Traffic Signs Manual 2009.
 2. All temporary traffic management shall be in accordance with All Traffic Signs Regulations & General Directions in the scope.
 3. All Temporary Traffic Management shall conform to the Safety at Speed Works & Road Works, A Code of Practice 2013.
 4. All Temporary Traffic Management Signs should be located 450m, min, from the kerb in the direction of travel.
 5. All Temporary Traffic Management signs locations are indicative and are subject to on site approval from the Person in Charge.

Drawing Notes:
 This drawing has been produced for the specific client and project identified below and is not intended for use by any other person or for any other purpose.
 This Drawing is a representation of the traffic management systems, which must be installed by qualified personnel. Distances between signs may not be to scale, for the purposes of clarity.
 On installations: Taper Lengths, Safety Zones, Minimum Visibility to first sign & Minimum size of signs and cones will conform to Chapter 8 Guidelines for the speed of road.

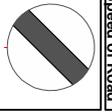
Drawing Number:
 TM-CB-01
 SW6644

Date Drawn:
 29th February 2024
Drawn By:
 Tim Coulter

Approved By:
 Leighton Brody

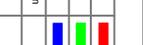
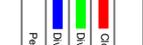
Scale:
 NB: Drawing is not to scale.

Project Details:
 Camps TM - VOSA TM Plan Required
 51no Special Signs Required.

Speed of Road

Works Location
 Camps VOSA Weightstation,
 Bigger,
 South Lanarkshire,
 ML12 6RL.

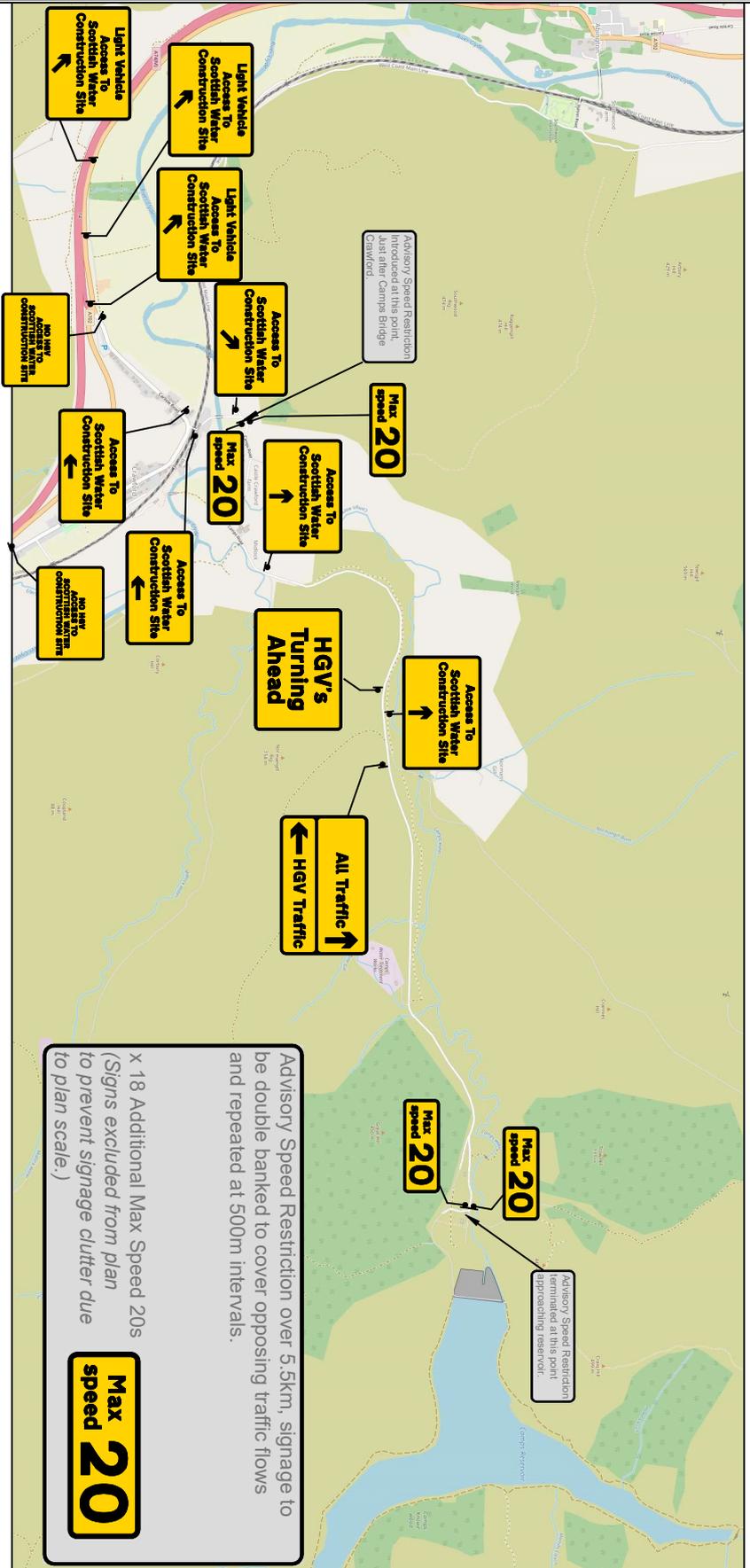
Setting Out Site Parameters 60mph Single Carriageway
 Distance from first sign to start of taper, 275m to 450m
 Min Size of Cones; 750mm
 Min Size of Signs; 750mm
 Taper Length (Based on 3m wide site); 75m
 Required Longitudinal Clearance; 60m
 Required Sideways Clearance; 1.2m
 Distance to End of Sign; 30m to 45m.

Key

	Worksite		Closure Point
	Safety Zone		Division Route A
	Pedestrian Barrier		Division Route B
	Pedestrian Division		Pedestrian Marshal
	Temporary Pedestrian Priority		

Class One
 Traffic Management

 Class One House, Seabegs Road, Bonnybridge, FK4 2AQ.



Advisory Speed Restriction over 5.5km, signage to be double banked to cover opposing traffic flows and repeated at 500m intervals.

x 18 Additional Max Speed 20s
(Signs excluded from plan to prevent signage clutter due to plan scale.)

Max speed 20

- Traffic Management Notes:
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 2. All temporary traffic management shall be in accordance with the Traffic Signs Regulations & General Directions 2016.
 3. All temporary traffic management shall conform to the safety and Speed Works & Road Works, A Code of Practice 2013.
 4. All Temporary Traffic Management Signs should be located 450mm, min, from the kerb in situ. Locations are indicative and are subject to on site approval from the person in charge.

Drawing Notes:
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Drawing Number:
TM-CB-02
SW6644

Date Drawn:
29th February 2024

Drawn By:
Tim Coulter

Approved By:
Stephen Brody

Scale:
NB: Drawing is not to scale.

Project Details:
Camps TM - VOSA TM Plan Required
51no Special Signs Required.

Speed of Road

Works Location
Camps VOSA Weighstation,
Bigger,
South Lanarkshire,
ML12 6RL.

Setting Out Site Parameters 60mph Single Carriageway

Distance from first sign to start of taper: 275m to 450m
Min Size of Signs: 750mm
Min Size of Cones: 750mm
Taper Length (Based on 3m wide site): 75m
Required Longitudinal Clearance: 60m
Required Sideways Clearance: 1.2m
Distance to Ends Sign: 30m to 45m.

Key

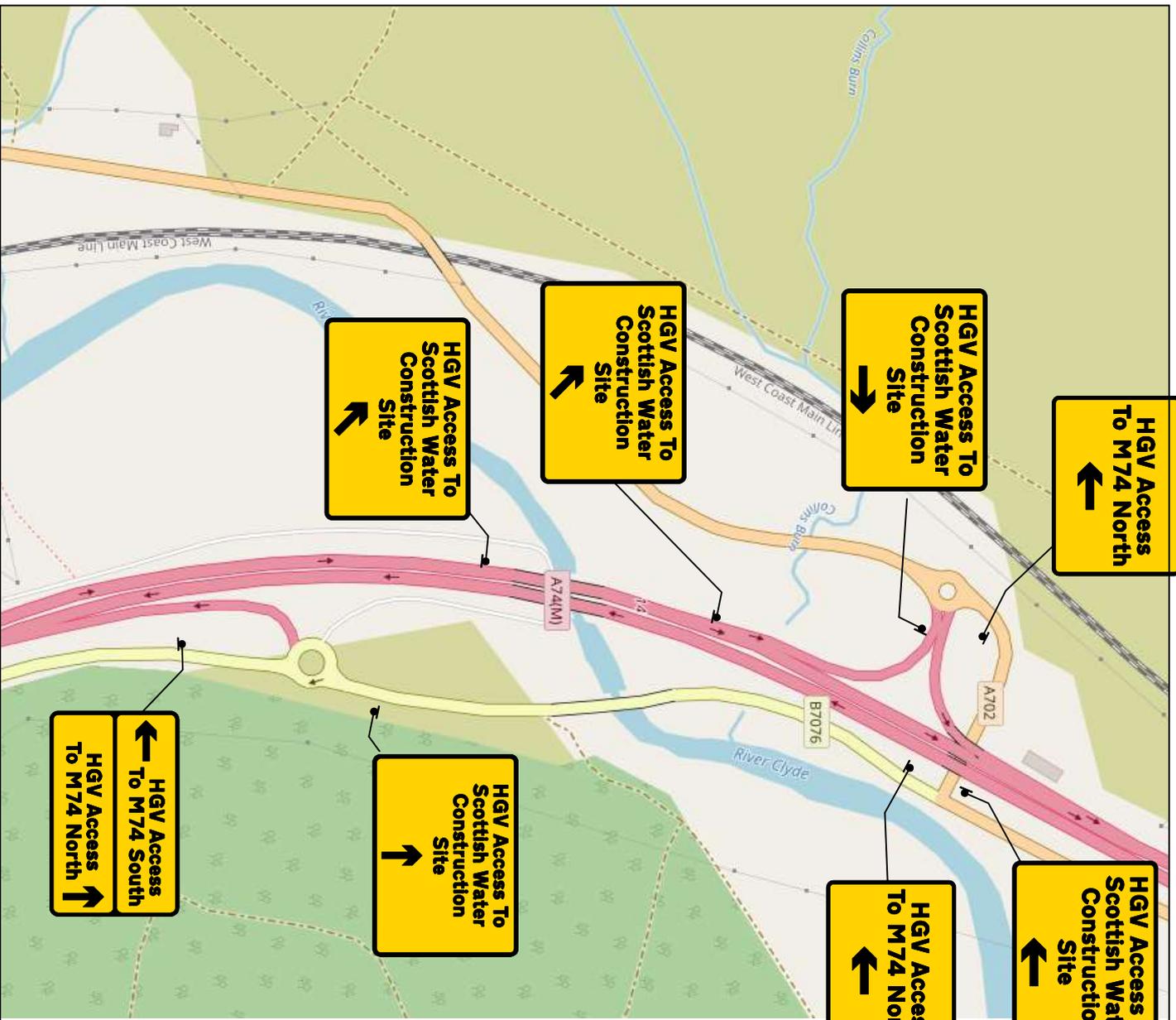
	Worksite		Closure Point
	Safety Zone		Division Route A
	Pedestrian Barrier		Division Route B
	Pedestrian Diversion		Pedestrian Material
	Temporary Pedestrian Facility		

Class One
Traffic Management

CEFF CONSTRUCTION EMPLOYERS FEDERATION

NHS NATIONAL HIGHWAYS

Class One House, Seatbegs Road, Bonnybridge, FK4 2AQ.



- Traffic Management Notes:**
- All temporary traffic management shall be in accordance with Chapter 8 of the Traffic Signs Manual 2009.
 - All temporary traffic management shall be in accordance with All traffic sign regulations & General Directions 2016.
 - All temporary traffic management shall conform to the Safety at Sites (Works & Road Works), A Code of Practice 2013.
 - All Temporary Traffic Management Signs should be located 450mm, minus Traffic Management sign locations are indicative and are subject to on site approval from the Person in Charge.

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Drawing Number:
 TM-CB-03
 SW6644

Date Drawn:
 29th February 2024
Drawn By:
 Tim Coulter
Approved By:
 Stephen Brody

Scale:
 NB: Drawing is not to scale.

Project Details:
 Camps TM - VOSA TM Plan Required
 51no Special Signs Required.

Speed of Road

Works Location
 Camps VOSA Weightstation,
 Bigger,
 South Lanarkshire,
 ML12 6RL.

Setting Out Site Parameters 60mph Single Carriageway

Distance from first sign to start of taper: 27.5m to 450m
 Min Size of Signs: 750mm
 Min Size of Cones: 750mm
 Taper Length (Based on 3m wide site): 75m
 Required Longitudinal Clearance: 60m
 Required Sideways Clearance: 1.2m
 Distance to Ends Sign: 30m to 45m.

Key

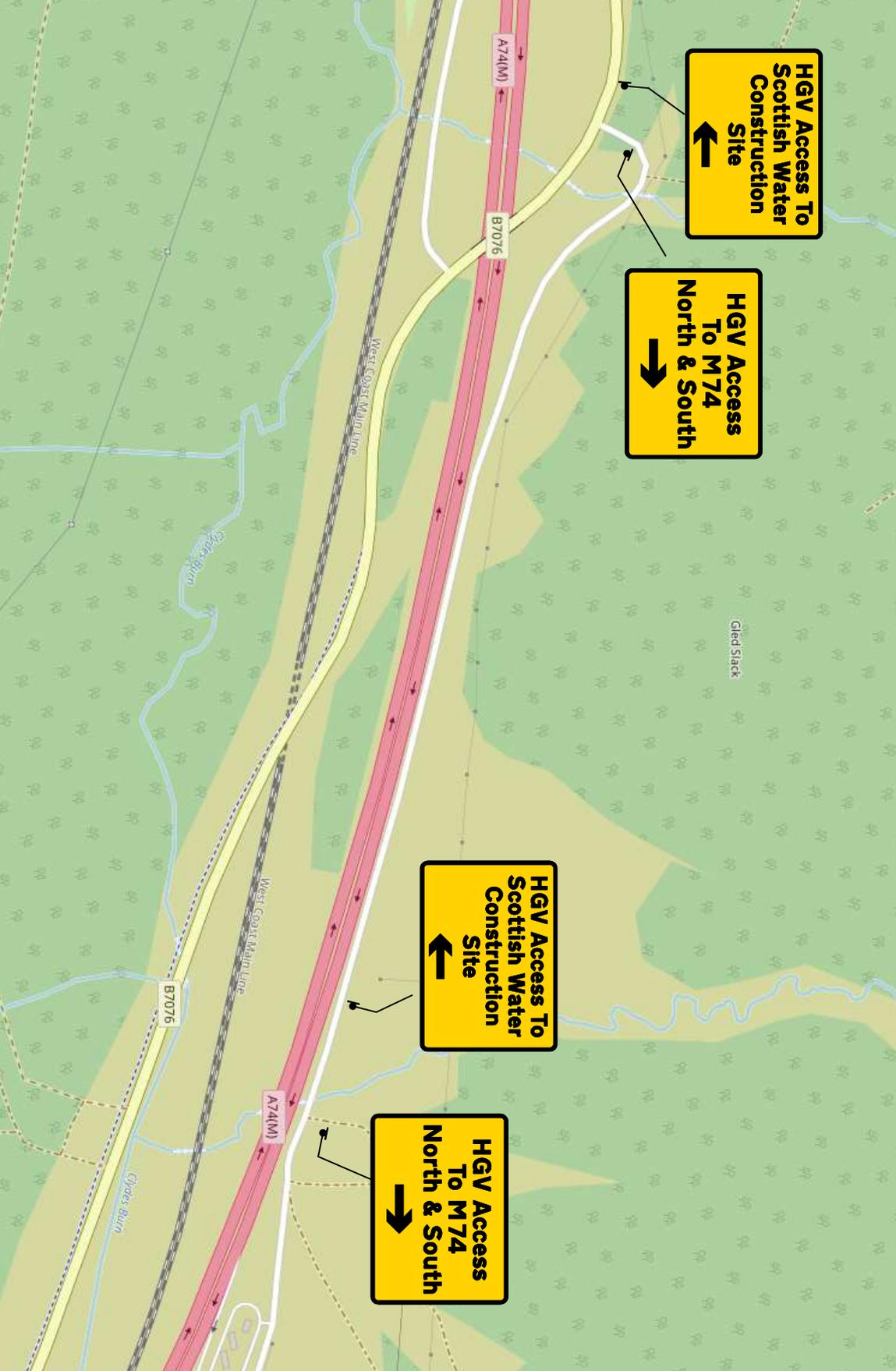
	Worksite		Cones Point
	Safety Zone		Division Route A
	Pedestrian Barrier		Division Route B
	Pedestrian Division		Pedestrian Material
	Temporary Pedestrian Priority		

Class One
 Traffic Management

CEP CONSTRUCTION EMPLOYERS FEDERATION

NHS NATIONAL HIGHWAYS

Class One House, Seabegs Road, Bonnybridge, FK4 2AQ.



- Traffic Management Notes:**
- All temporary traffic management shall be in accordance with Chapter 8 of the Traffic Signs Manual 2009.
 - All temporary traffic management shall be in accordance with the relevant traffic sign regulations & General Directions.
 - All temporary traffic management shall conform to the safety and speed works & road works, A Code of Practice 2013.
 - All Temporary Traffic Management Signs should be located 450mm, away from the kerb in...
 - All Temporary Traffic Management signs locations are indicative and are subject to on site approval from the person in charge.

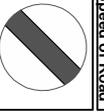
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Drawing Number:
 TM-CB-04
 SW6644

Date Drawn:
 29th February 2024
Drawn By:
 Tim Coulter

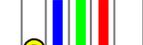
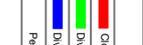
Approved By:
 Stephen Brody
Scale:
 NB: Drawing is not to scale.

Project Details:
 Camps TM - VOSA TM Plan Required
 51no Special Signs Required.

Speed of Road

Works Location
 Camps VOSA Weightstation,
 Bigger,
 South Lanarkshire,
 ML12 6RL.

Setting Out Site Parameters 60mph Single Carriageway
 Distance from first sign to start of taper: 275m to 450m
 Min Size of Signs: 750mm
 Min Size of Cones: 750mm
 Taper Length (Based on 3m wide site): 75m
 Required Longitudinal Clearance: 60m
 Required Sideways Clearance: 1.2m
 Distance to Ends Sign: 30m to 45m.

Key

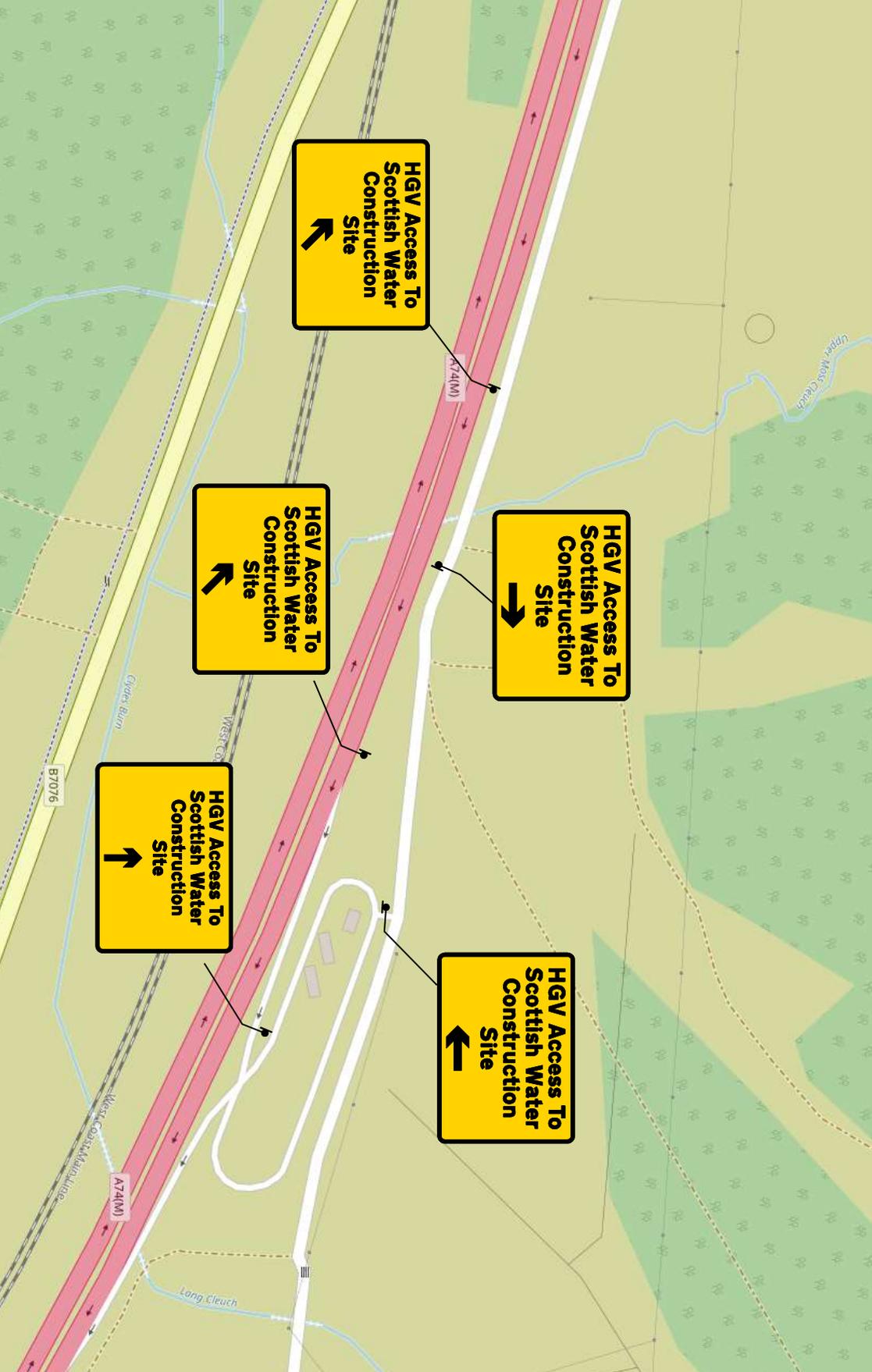
	Worksite		Closure Point
	Safety Zone		Division Route A
	Pedestrian Barrier		Division Route B
	Pedestrian Diversion		Pedestrian Route
	Temporary Pedestrian Facility		

Class One
 Traffic Management

CEFF CONSTRUCTION ENGINEERS FEDERATION

NHSS NATIONAL HIGHWAYS

Class One House, Seabegs Road, Bonnybridge, FK4 2AQ.



- Traffic Management Notes:**
- All temporary traffic management shall be in accordance with Chapter 8 of the Traffic Signs Manual 2009.
 - All temporary traffic management shall be in accordance with the current Traffic Signs Regulations & General Directions 2016.
 - All temporary traffic management shall conform to the safety and speed works and road works, A Code of Practice 2013.
 - All Temporary Traffic Management Signs should be located 450m, minus the kerb in, from the kerb in locations are indicated.
 - All Temporary Traffic Management signs locations are indicative and are subject to on site approval from the Person in Charge.

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Drawing Number:
 TM-CB-05
 SW6644

Date Drawn:
 29th February 2024

Drawn By:
 Tim Coulter

Approved By:
 Stephen Brody

Scale:
 NB: Drawing is not to scale.

Project Details:
 Camps TM - VOSA TM Plan Required
 51no Special Signs Required.

Speed of Road

	Works Location
	Camps VOSA Weightstation, Biggar, South Lanarkshire, ML12 6RL.

Setting Out Site Parameters 60mph Single Carriageway

Distance from first sign to start of taper: 27.5m to 450m
 Min Size of Signs: 750mm
 Min Size of Cones: 750mm
 Taper Length (based on 3m wide site): 75m
 Required Longitudinal Clearance: 60m
 Required Sideways Clearance: 1.2m
 Distance to Ends Sign: 30m to 45m.

Key

	Worksite		Closure Point
	Safety Zone		Division Route A
	Pedestrian Barrier		Division Route B
	Pedestrian Division		Pedestrian Material
	Temporary Pedestrian Facility		

 Class One Traffic Management CONSTRUCTION EMPLOYERS FEDERATION CEFF	 NHS National Health Service
Class One House, Seabegs Road, Bonnybridge, FK4 2AQ.	

- Traffic Management Notes:
- All temporary traffic management shall be in accordance with Chapter 8 of the Traffic Signs Manual 2009.
 - All temporary traffic management shall be in accordance with the Traffic Signs Regulations & General Directions 2016.
 - All temporary road works shall conform to the safety and Speed Works & Road Works, A Code of Practice 2013.
 - All Temporary Traffic Management Signs should be located 450mm, min, from the kerb in situ. Locations are indicative and are subject to on site approval from the person in charge.

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Drawing Number:
 TM-CB-01
 SW6644

Date Drawn:
 28th February 2024

Drawn By:
 Tim Coulter

Approved By:
 Leobiter Brody

Scale:
 NB: Drawing is not to scale.

Project Details:
 Camps TM - VOSA TM Plan Required
 S1no Special Signs Required.

Speed of Road

Works Location
 Camps VOSA Weighstation,
 Biggar,
 South Lanarkshire,
 ML12 6RL.

Setting Out Site Parameters 60mph Single Carriageway

Distance from first sign to start of taper: 27.5m to 450m
 Min Size of Cones: 750mm
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 Required Longitudinal Clearance: 60m
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 Distance to Ends Sign: 30m to 45m.

Key

	Worksite		Conus Point
	Safety Zone		Division Route A
	Pedestrian Barrier		Division Route B
	Pedestrian Diversion		Pedestrian Material
	Temporary Pedestrian Facility		

Class One
 Traffic Management

CEFF CONSTRUCTION ENGINEERS FEDERATION

NHS NATIONAL HIGHWAYS

Class One House, Seatbegs Road, Bonnybridge, FK4 2AQ.

Qty: 1 Ref: 13.9 Schedule 13 : Temporary Sign		Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information		Qty: 1 Ref: 13.9 Schedule 13-9 : Temporary Information	
Qty: 1 Ref: 13.9 Schedule 13 : Temporary Sign		Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information		Qty: 22 Ref: 7294 Max. speed advised	
Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information		Qty: 3 Ref: 13.9 Schedule 13-9 : Temporary Information		Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information	
Qty: 4 Ref: 13.9 Schedule 13-9 : Temporary Information		Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information			
Qty: 4 Ref: 13.9 Schedule 13-9 : Temporary Information		Qty: 1 Ref: 13.9 Schedule 13-9 : Temporary Information			
Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information		Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information			