



Department
for Transport

Road Traffic Regulation Act 1984 Sections 64 and 65

Authorisation of traffic signs and special directions

Accessible transcript

Secretary of State for Transport's traffic authorisation of traffic signs for the purpose of warning road users of incidents, road works, lane closures and mobile carriageway closures on motorway and all-purpose trunk roads (including their slip roads) in England, by persons acting on behalf of National Highways and where National Highways is the traffic authority.

The following pages contain a copy of the text from the Secretary of State for Transport's traffic authorisation regarding the above sign/markings.

A scanned copy of the signed authorisation and supporting signs/markings from the application are appended to this letter. The supporting material is submitted to the Department for Transport by a third party. You should refer to the party involved for accessible copies of the supporting material.



**ROAD TRAFFIC REGULATION ACT 1984 – SECTIONS 64 AND 65
AUTHORISATION OF TRAFFIC SIGNS AND SPECIAL DIRECTIONS**

The Secretary of State for Transport, in exercise of his powers under Sections 64 and 65 of the Road Traffic Regulation Act 1984, and all other powers enabling him in that behalf for the purpose of warning road users of incidents, road works, lane closures and mobile carriageway closures on motorway and all-purpose trunk roads (including their slip roads) in England, by persons acting on behalf of National Highways and where National Highways is the traffic authority, hereby:

1. authorises the placing and use on mobile traffic management (MTM) vehicles of a variable message sign (hereinafter referred to as “the authorised sign A”) conforming as to size, colour and character with that referenced as “Aspect A” in the attached drawing numbered GT50/198/0093-1 and shown on the drawings numbered GT50/198/0093-2 and GT50/198/0093-3; and
2. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign B”) conforming as to size, colour and character with that referenced as “Aspect B” in the attached drawing numbered GT50/198/0093-1 and shown on the drawings numbered GT50/198/0093-2 and GT50/198/0093-4; and
3. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign C”) conforming as to size, colour and character with that referenced as “Aspect C” in the attached drawing numbered GT50/198/0093-1 and shown on the drawings numbered GT50/198/0093-2 and GT50/198/0093-5; and
4. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign D”) conforming as to size, colour and character with that referenced as “Aspect D” in the attached drawing numbered GT50/198/0093-1 and shown on the drawing numbered GT50/198/0093-6; and



5. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign E”) conforming as to size, colour and character with that referenced as “Aspect A” in the attached drawing numbered GT50/198/0093-7 and shown on the drawings numbered GT50/198/0093-8 and GT50/198/0093-9; and
6. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign F”) conforming as to size, colour and character with that referenced as “Aspect B” in the attached drawing numbered GT50/198/0093-7 and shown on the drawings numbered GT50/198/0093-9 and GT50/198/0093-10; and
7. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign G”) conforming as to size, colour and character with that referenced as “Aspect C” in the attached drawing numbered GT50/198/0093-7 and shown on the drawings numbered GT50/198/0093-9 and GT50/198/0093-10; and
8. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign H”) conforming as to size, colour and character with that referenced as “Aspect D” in the attached drawing numbered GT50/198/0093-7 and shown on the drawings numbered GT50/198/0093-9 and GT50/198/0093-10; and
9. directs that the authorised signs A and E shall only be displayed when the MTM vehicle is placed on a live traffic lane on a motorway or all-purpose dual carriageway trunk road (including their one way slip roads) and shall give the same instruction as Diagram 7029 in Schedule 13, Part 6, Item 36 of the Traffic Signs Regulations and General Directions 2016 (Part 1 of S.I. 2016/362, “the 2016 Regulations”); and
10. directs that the authorised signs B and F shall only be displayed when the MTM vehicle is placed on a live traffic lane on a motorway or all-purpose dual carriageway (including



their one way slip roads) and indicates that vehicles must only pass to the left of the MTM vehicle situated in the carriageway; and

11. directs that the authorised signs C and G shall only be displayed when the MTM vehicle is placed on a live traffic lane on a motorway or all-purpose dual carriageway (including their one way slip roads) and indicates that vehicles must only pass to the right of the MTM vehicle situated in the carriageway; and
12. specifies that the four light roundels on the authorised signs A and E shall flash in vertical pairs and that each roundel shall show an intermittent light at a rate of flashing of not less than 60 nor more than 90 flashes per minute, and in such a manner that the lights of one vertical pair are always shown when the lights of the other vertical pair are not shown; and
13. directs that the authorised signs A and E shall only be used on MTM vehicles which are being used for mobile carriageway closures either as indicated in Chapter 8 of the Traffic Signs Manual (TSM), or an alternative mobile carriageway closures technique which has been assessed to provide at least the same level of information, road user comprehension and safety for both road workers and road users as provided for in the technique identified in Chapter 8; and
14. directs that the authorised signs B, C, F and G shall only be used on MTM vehicles which are being used for mobile works (including mobile lane closures) and emergency traffic management as indicated in Chapter 8 of the TSM; and
15. directs that the authorised signs A to H shall be so installed so that the highest part of the sign assembly, including any lights or beacons, when the lightest gross in-service vehicle weight applies, is no greater than 4.98 metres above the ground level; and
16. directs that when authorised signs A, B, C, E, F or G are displayed, any flashing or intermittent lights or beacons used for providing vehicle conspicuity which are positioned on the rear half of the vehicle shall be turned off; and
17. directs that the authorised signs A, B, C, E, F or G shall only be set by personnel trained to do so in accordance with any relevant National Highways Sector Scheme



and in accordance with any specific equipment, operational, maintenance and monitoring requirements specified by the manufacturer, and where relevant any identified general or specific training requirements for the specific implementation of mobile carriageway closures techniques.

18. directs, without prejudice to any statutory provisions to the like effect, that it is a condition of this authorisation that the placing of a MTM vehicle displaying the authorised signs A to H on a road shall continue to have effect only until such day as may be appointed by one month's notice given by the Secretary of State, and on that day the said authorisation shall, without prejudice to the giving of any further authorisation or direction, cease to have effect.

The provisions of Regulations 5, 7 and 8 of the 2016 Regulations shall apply to the authorised signs A and E in the same manner as they apply to Diagram 7029 shown in Schedule 13, Part 6, Item 36 to those Regulations.

The provision of Schedule 13, Part 7, Item 1 of the 2016 Regulation shall apply to the authorised signs A and E in the same manner as they apply to Diagram 7029 shown in Schedule 13, Part 6, Item 36 to those Regulations.

The provisions of Regulations 5, 7 and 8 of the 2016 Regulations shall apply to the authorised signs B to D and F to H in the same manner as they apply to Diagram 7404 shown in Schedule 13, Part 6, Item 12 to those Regulations.

Dated *08 November 2022*

Signed by authority of the Secretary of State

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A Delegated Official of the Department for Transport



Department
for Transport

**SCANNED
AUTHORISATION
AND SUPPORTING
DOCUMENTS
FOLLOW**



**ROAD TRAFFIC REGULATION ACT 1984 – SECTIONS 64 AND 65
AUTHORISATION OF TRAFFIC SIGNS AND SPECIAL DIRECTIONS**

The Secretary of State for Transport, in exercise of his powers under Sections 64 and 65 of the Road Traffic Regulation Act 1984, and all other powers enabling him in that behalf for the purpose of warning road users of incidents, road works, lane closures and mobile carriageway closures on motorway and all-purpose trunk roads (including their slip roads) in England, by persons acting on behalf of National Highways and where National Highways is the traffic authority, hereby:

1. authorises the placing and use on mobile traffic management (MTM) vehicles of a variable message sign (hereinafter referred to as “the authorised sign A”) conforming as to size, colour and character with that referenced as “Aspect A” in the attached drawing numbered GT50/198/0093-1 and shown on the drawings numbered GT50/198/0093-2 and GT50/198/0093-3; and
2. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign B”) conforming as to size, colour and character with that referenced as “Aspect B” in the attached drawing numbered GT50/198/0093-1 and shown on the drawings numbered GT50/198/0093-2 and GT50/198/0093-4; and
3. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign C”) conforming as to size, colour and character with that referenced as “Aspect C” in the attached drawing numbered GT50/198/0093-1 and shown on the drawings numbered GT50/198/0093-2 and GT50/198/0093-5; and
4. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign D”) conforming as to size, colour and character with that referenced as “Aspect D” in the attached drawing numbered GT50/198/0093-1 and shown on the drawing numbered GT50/198/0093-6; and



5. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign E”) conforming as to size, colour and character with that referenced as “Aspect A” in the attached drawing numbered GT50/198/0093-7 and shown on the drawings numbered GT50/198/0093-8 and GT50/198/0093-9; and
6. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign F”) conforming as to size, colour and character with that referenced as “Aspect B” in the attached drawing numbered GT50/198/0093-7 and shown on the drawings numbered GT50/198/0093-9 and GT50/198/0093-10; and
7. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign G”) conforming as to size, colour and character with that referenced as “Aspect C” in the attached drawing numbered GT50/198/0093-7 and shown on the drawings numbered GT50/198/0093-9 and GT50/198/0093-10; and
8. authorises the placing and use on MTM vehicles of a variable message sign (hereinafter referred to as “the authorised sign H”) conforming as to size, colour and character with that referenced as “Aspect D” in the attached drawing numbered GT50/198/0093-7 and shown on the drawings numbered GT50/198/0093-9 and GT50/198/0093-10; and
9. directs that the authorised signs A and E shall only be displayed when the MTM vehicle is placed on a live traffic lane on a motorway or all-purpose dual carriageway trunk road (including their one way slip roads) and shall give the same instruction as Diagram 7029 in Schedule 13, Part 6, Item 36 of the Traffic Signs Regulations and General Directions 2016 (Part 1 of S.I. 2016/362, “the 2016 Regulations”); and
10. directs that the authorised signs B and F shall only be displayed when the MTM vehicle is placed on a live traffic lane on a motorway or all-purpose dual carriageway (including



their one way slip roads) and indicates that vehicles must only pass to the left of the MTM vehicle situated in the carriageway; and

11. directs that the authorised signs C and G shall only be displayed when the MTM vehicle is placed on a live traffic lane on a motorway or all-purpose dual carriageway (including their one way slip roads) and indicates that vehicles must only pass to the right of the MTM vehicle situated in the carriageway; and
12. specifies that the four light roundels on the authorised signs A and E shall flash in vertical pairs and that each roundel shall show an intermittent light at a rate of flashing of not less than 60 nor more than 90 flashes per minute, and in such a manner that the lights of one vertical pair are always shown when the lights of the other vertical pair are not shown; and
13. directs that the authorised signs A and E shall only be used on MTM vehicles which are being used for mobile carriageway closures either as indicated in Chapter 8 of the Traffic Signs Manual (TSM), or an alternative mobile carriageway closures technique which has been assessed to provide at least the same level of information, road user comprehension and safety for both road workers and road users as provided for in the technique identified in Chapter 8; and
14. directs that the authorised signs B, C, F and G shall only be used on MTM vehicles which are being used for mobile works (including mobile lane closures) and emergency traffic management as indicated in Chapter 8 of the TSM; and
15. directs that the authorised signs A to H shall be so installed so that the highest part of the sign assembly, including any lights or beacons, when the lightest gross in-service vehicle weight applies, is no greater than 4.98 metres above the ground level; and
16. directs that when authorised signs A, B, C, E, F or G are displayed, any flashing or intermittent lights or beacons used for providing vehicle conspicuity which are positioned on the rear half of the vehicle shall be turned off; and
17. directs that the authorised signs A, B, C, E, F or G shall only be set by personnel trained to do so in accordance with any relevant National Highways Sector Scheme



and in accordance with any specific equipment, operational, maintenance and monitoring requirements specified by the manufacturer, and where relevant any identified general or specific training requirements for the specific implementation of mobile carriageway closures techniques.

18. directs, without prejudice to any statutory provisions to the like effect, that it is a condition of this authorisation that the placing of a MTM vehicle displaying the authorised signs A to H on a road shall continue to have effect only until such day as may be appointed by one month's notice given by the Secretary of State, and on that day the said authorisation shall, without prejudice to the giving of any further authorisation or direction, cease to have effect.

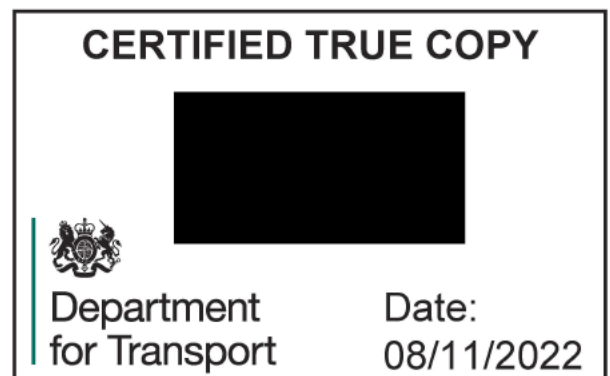
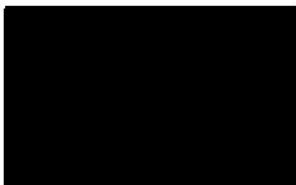
The provisions of Regulations 5, 7 and 8 of the 2016 Regulations shall apply to the authorised signs A and E in the same manner as they apply to Diagram 7029 shown in Schedule 13, Part 6, Item 36 to those Regulations.

The provision of Schedule 13, Part 7, Item 1 of the 2016 Regulation shall apply to the authorised signs A and E in the same manner as they apply to Diagram 7029 shown in Schedule 13, Part 6, Item 36 to those Regulations.

The provisions of Regulations 5, 7 and 8 of the 2016 Regulations shall apply to the authorised signs B to D and F to H in the same manner as they apply to Diagram 7404 shown in Schedule 13, Part 6, Item 12 to those Regulations.

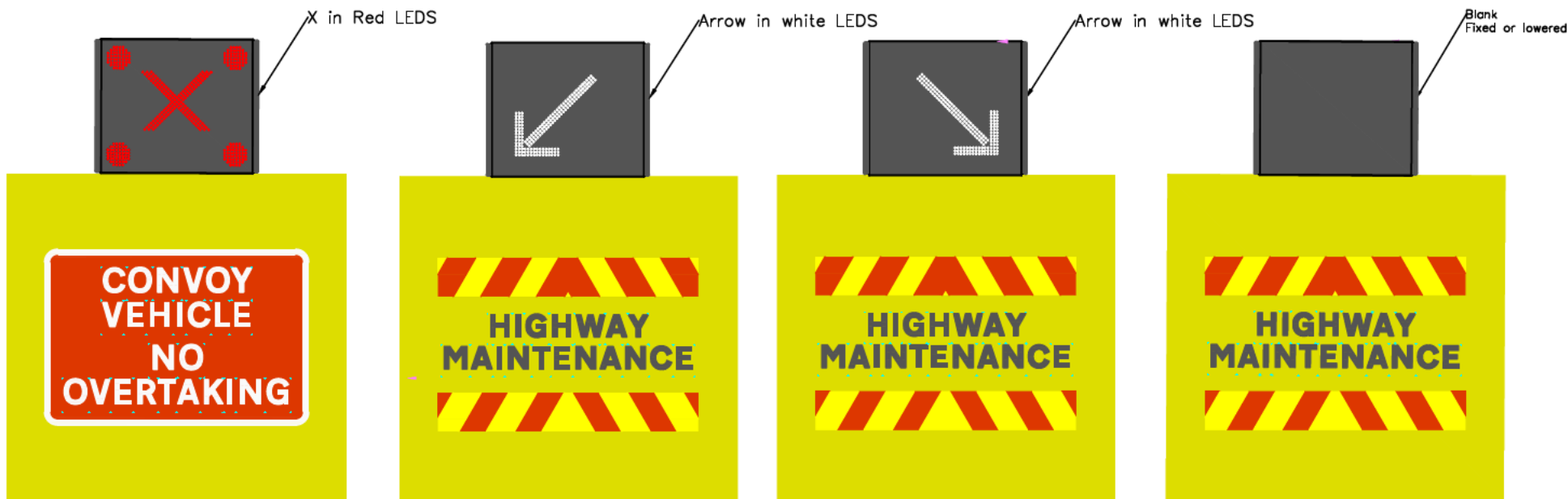
Dated *08 November 2022*

Signed by authority of the Secretary of State



A Delegated Official of the Department for Transport

Before using this drawing, confirm that it has not been superseded.



Aspect A
Sign for Mobile
Carriageway
Closure

Upper panel A
VMS red X, roundels in
pairs alternating, 60 to
90 flashes per minute.
Lower panel B Diagram
P7029
'CONVOY/VEHICLE/NO/OVERTAKING'
at 100 x height fitting on
rotating plank section.

Aspect B
Sign when displaying
Arrow Left

Upper panel A
VMS steady white arrow.
Lower panel B
Diagram P7404
'HIGHWAY/MAINTENANCE'
and normal conspicuity
chevrons on remaining
rotating plank section

Aspect C
Sign when displaying
Arrow Right

Upper panel A
VMS steady white arrow.
Lower panel B
Diagram P7404
'HIGHWAY/MAINTENANCE'
and normal conspicuity
chevrons on remaining
rotating plank section.

Aspect D
Vehicle rear when Sign
not in use

Upper panel A
Blank face or lowered to
not be visible.
Lower panel B
Diagram P7404
'HIGHWAY/MAINTENANCE'
and normal conspicuity
chevrons on remaining
rotating plank section

Aspect A for modernised Mobile Carriageway Closure,
Aspects B and C for incident management.
Aspect D for all other times.

CHEVRON

Title:
MobileLED RED X FOR ENHANCED MOBILE
CARRIAGEWAY CLOSURE VEHICLE



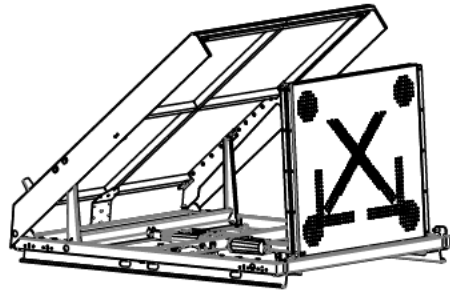
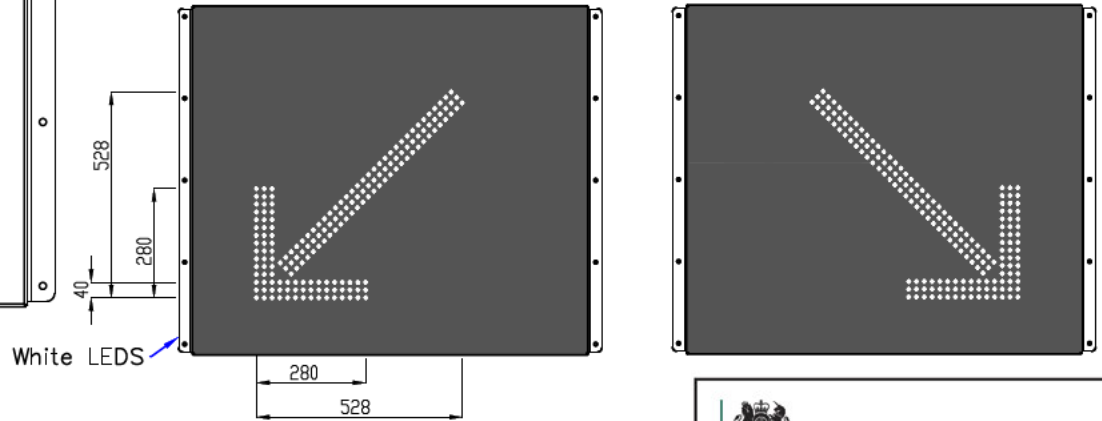
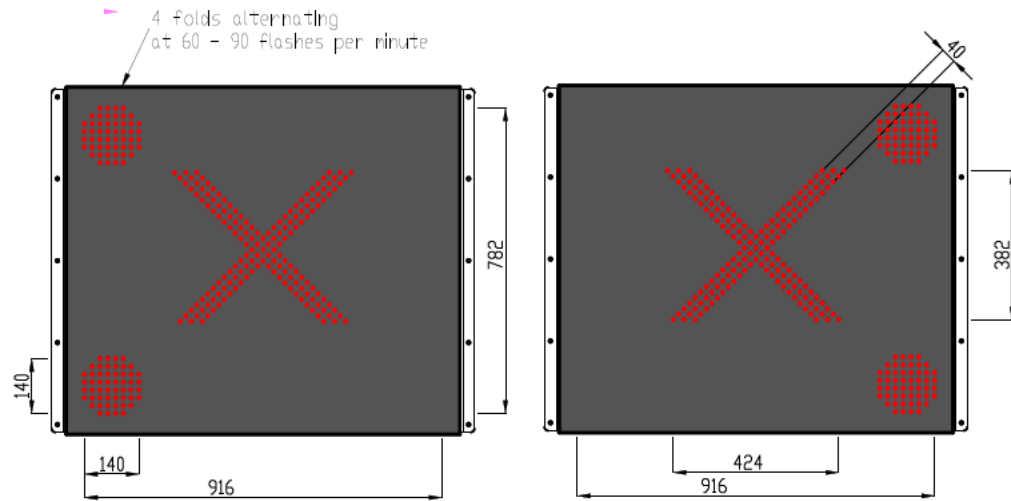
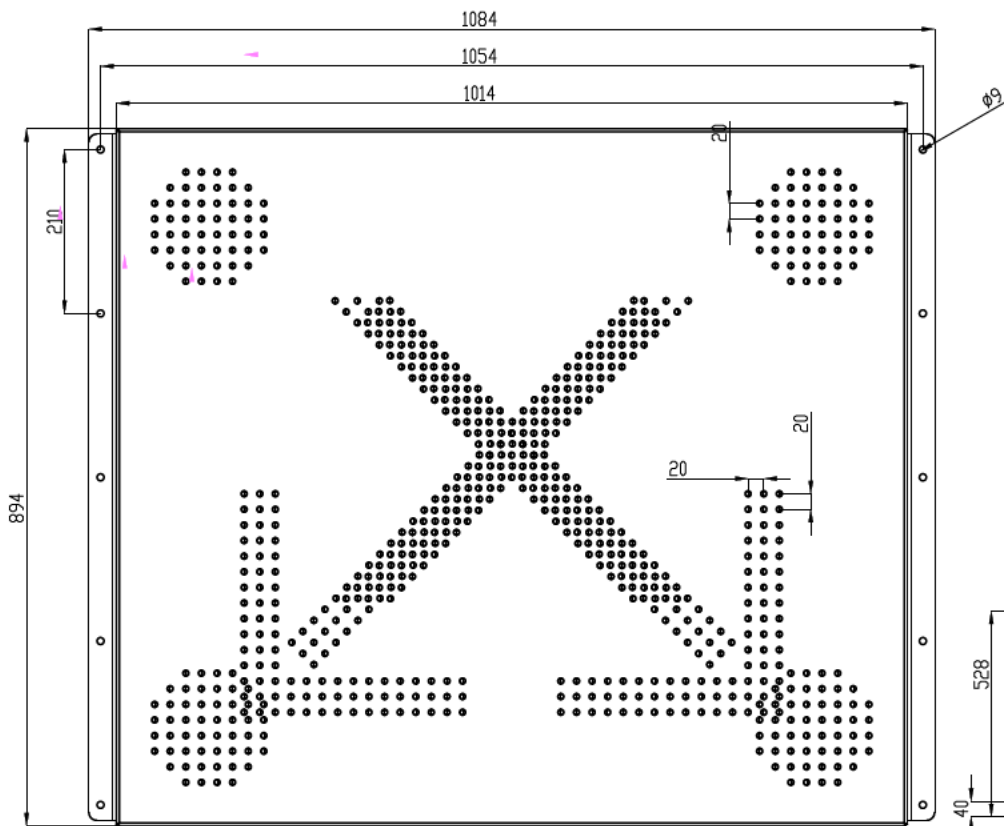
Department
for Transport

Date: 28 October 2022

Number: GT50/198/0093-1

Dimensions :
mm
as indicated

Drawing No.
EMCC 1
Sheet 1



Mounting options:
Fixed VMS or lift up system with actuator

Trafikservice 4116, Tel. 030 200 2760	Datum	Name	Motor
Bearb.	Zeichn.	Abmess.	Material
Norm.	Maßstab	Anmerk.	No. Post.

Department for Transport

Date: 28 October 2022
 Number: GT50/198/0093-2

CHEVRON

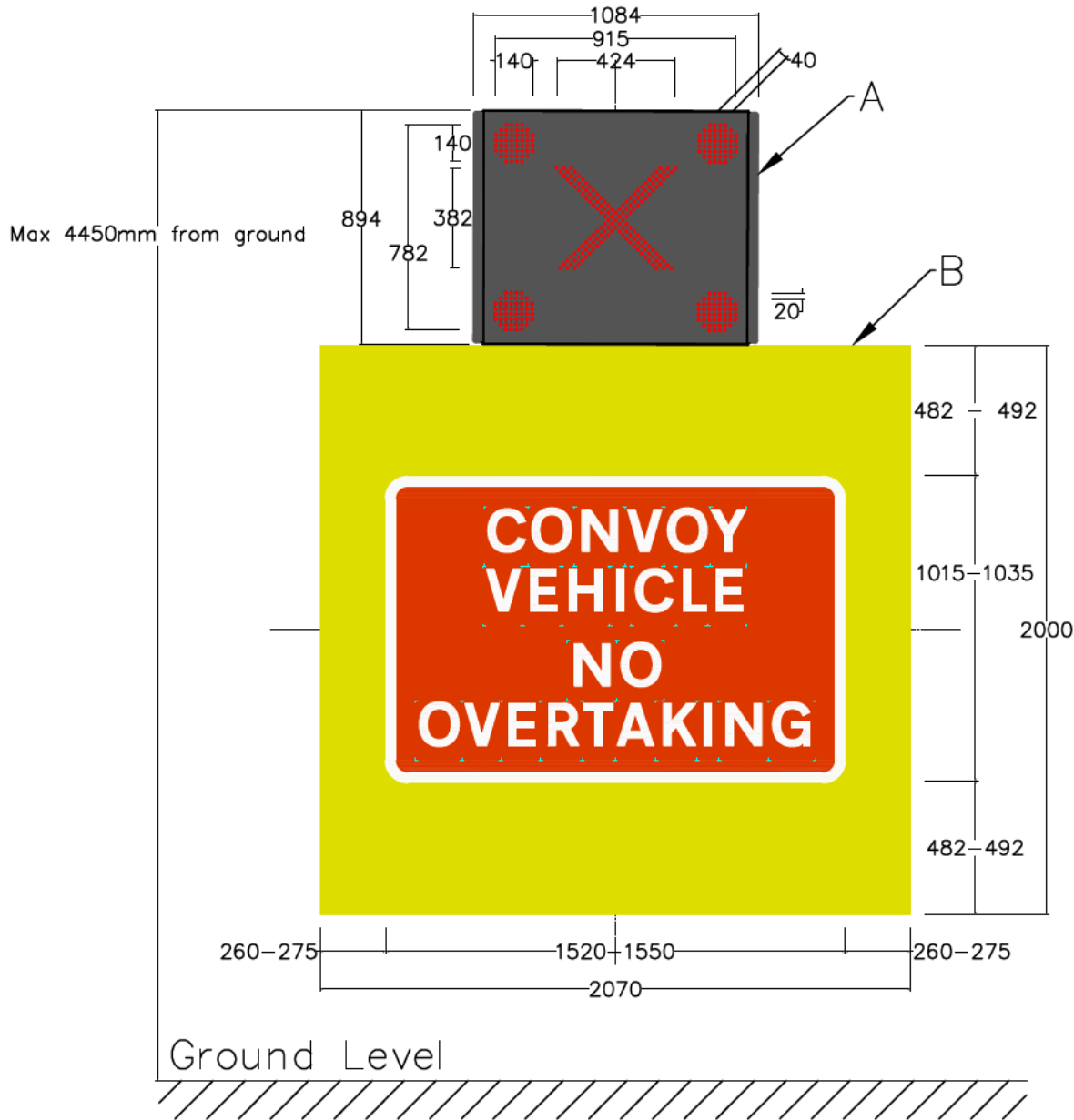
Title: Temporary Signs
 MobileLED RED X FOR ENHANCED MOBILE
 CARRIAGEWAY CLOSURE VEHICLE

Issue: Date:
 A: 05.07.20
 B: 26.10.22
 C:

Drawn by :
 KNKS
 Approved by:

Dimensions :
 mm
 as indicated

Drawing No.
 EMCC 1
 Sheet 3



NOTES: Upper Panel A

MobiLED VMS sign to BS EN 12966 displaying 'red X' sign using red LED's, roundels in pairs alternating at 60 – 90 flashes per minute.

Lower Panel B

Diagram P7029 'Convoy Vehicle No Overtaking' at 100 mm x height in class R3B material
 White text on red background in material BS EN 12899 – R3B
 Sign mounted on a rotating Prism Sign.
 Backboard "Yellow" colour in material BS EN 12899 – RA2.
 Text to Schedule 17 Part 1 (Transport Alphabet)



CHEVRON

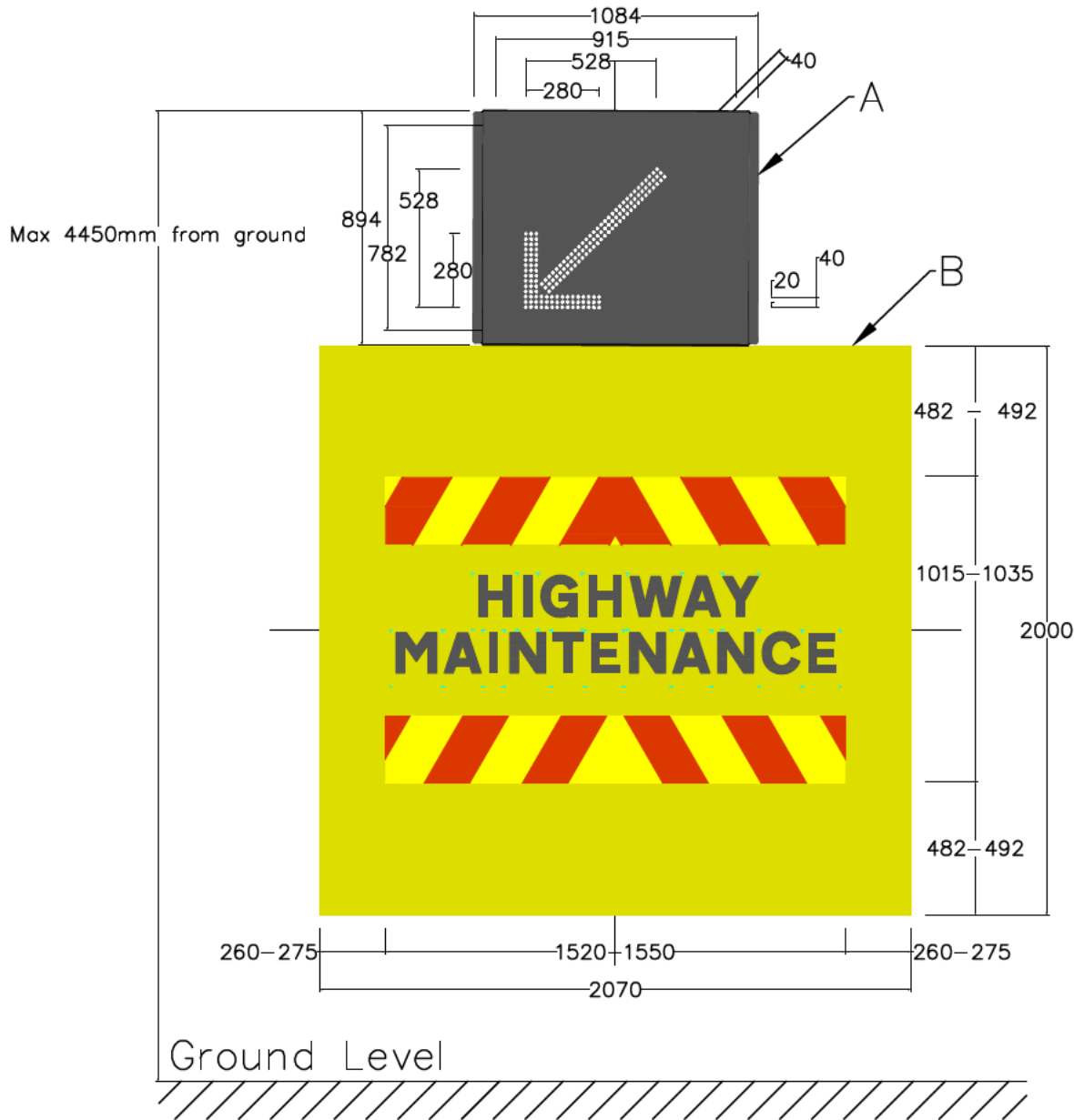
Title: Temporary Signs
 Aspect A

Issue: Date:
 A: 26.10.22
 B:
 C:

Drawn by :
 KNKS
 Approved by:

Dimensions :
 Millimetres

Drawing No.
 EMCC 1
 Sheet 2a



NOTES: Upper Panel A
 MobileLED VMS sign to BS EN 12966 displaying left arrow sign using white LED's.

Lower Panel B
 Diagram P7404 HIGHWAY MAINTENANCE, Black text on yellow in material BS EN 12899 – RA2
 Sign mounted on a rotating Prism Sign.
 Backboard "Yellow" colour in material BS EN 12899 – RA2.
 Text to Schedule 17 Part 1 (Transport Alphabet)
 Conspicuity chevron markings are retroreflective Red and reflective fluorescent Yellow



Department
for Transport

Date: 28 October 2022

Number: GT50/198/0093-4

CHEVRON

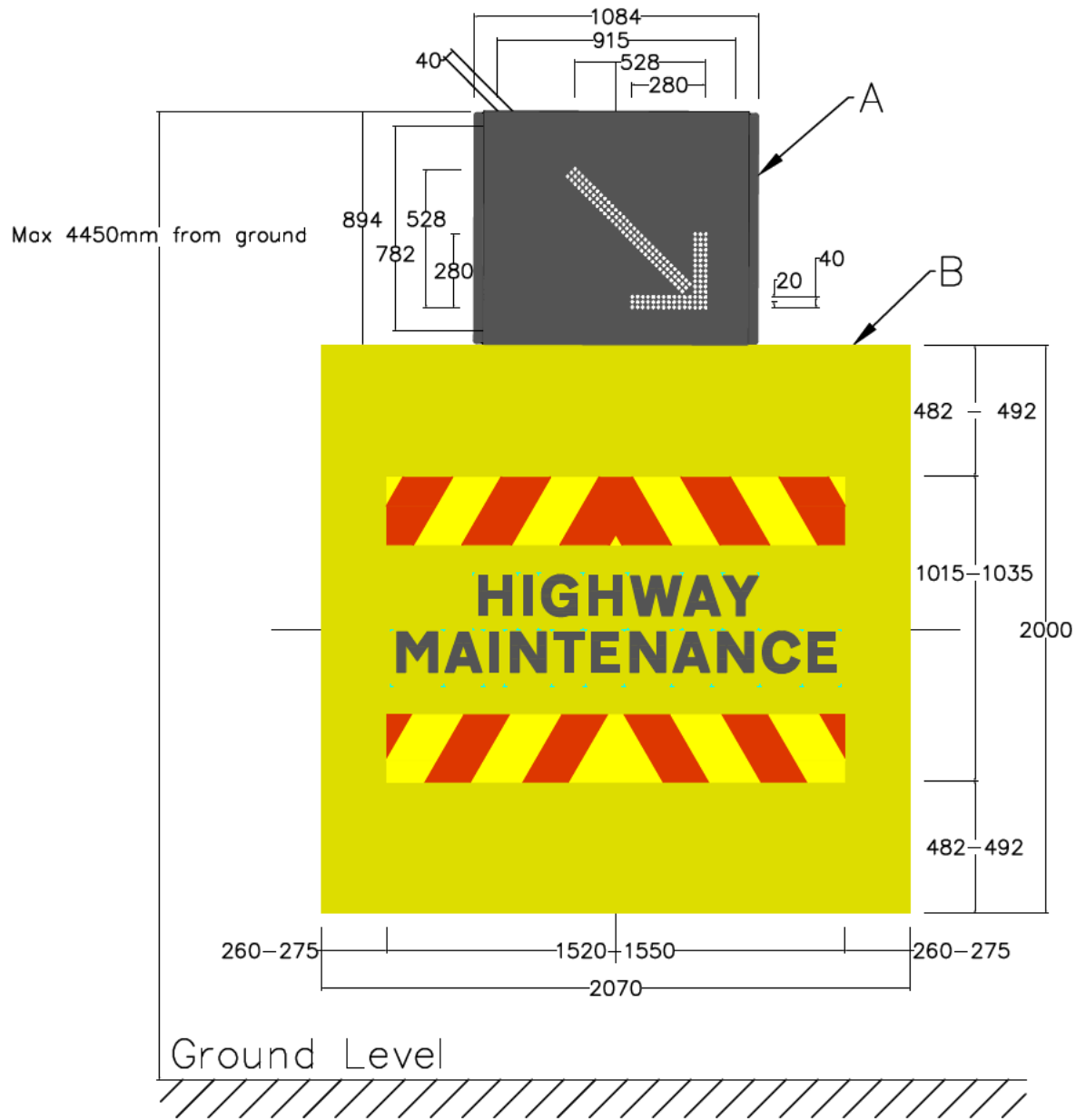
Title: Temporary Signs
 Aspect B

Issue: Date:
 A: 26.10.22
 B:
 C:

Drawn by:
 KNKS
 Approved by:

Dimensions :
 Millimetres

Drawing No.
 EMCC 1
 Sheet 2b



NOTES: Upper Panel A
 MobileLED VMS sign to BS EN 12966 displaying right arrow sign using white LED's.

Lower Panel B
 Diagram P7404 HIGHWAY MAINTENANCE, Black text on yellow in material BS EN 12899 - RA2
 Sign mounted on a rotating Prism Sign.
 Backboard "Yellow" colour in material BS EN 12899 - RA2.
 Text to Schedule 17 Part 1 (Transport Alphabet).
 Conspicuity chevron markings are retroreflective Red and reflective fluorescent Yellow.



Department
for Transport

Date: 28 October 2022

Number: GT50/198/0093-5

CHEVRON

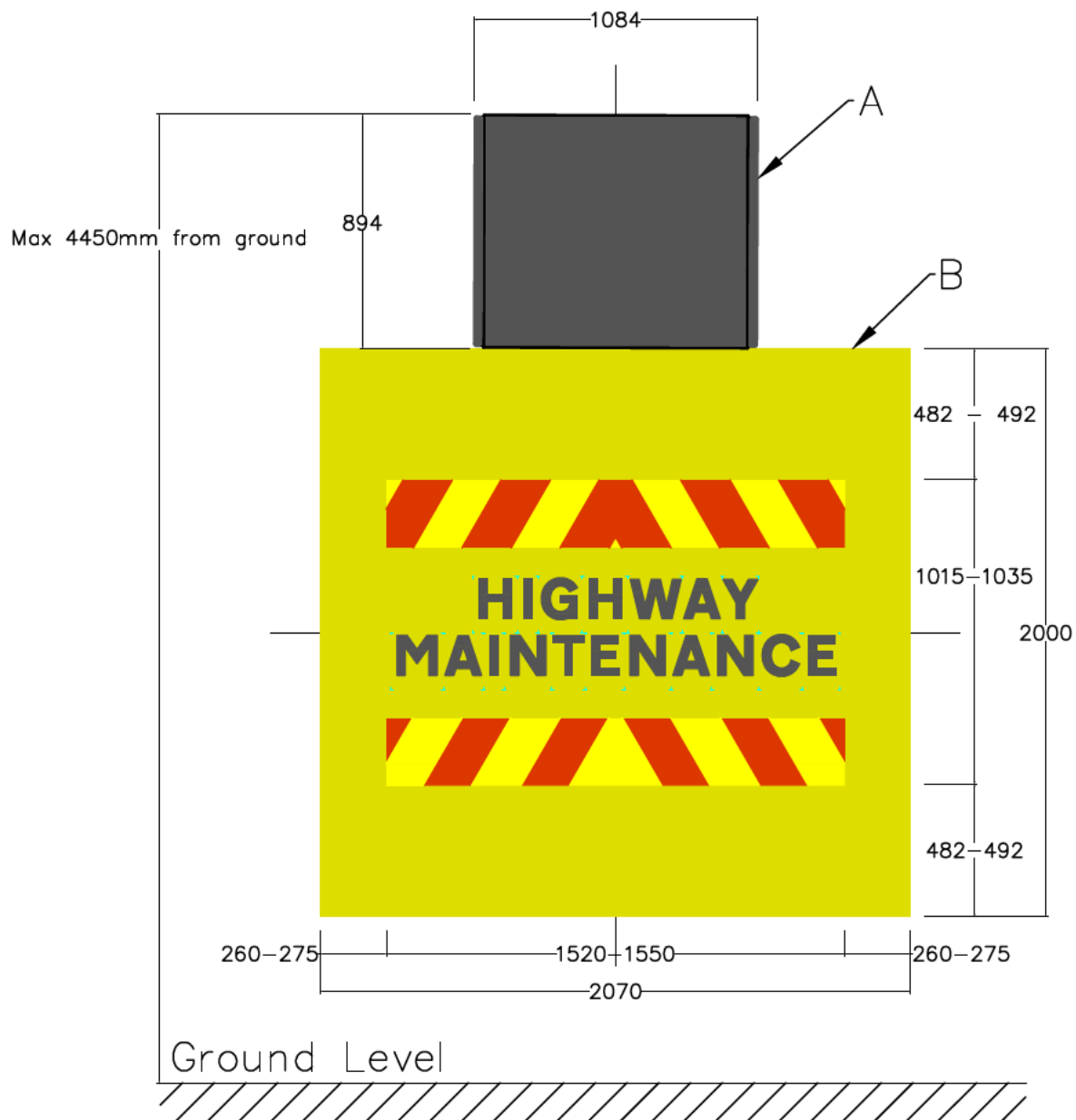
Title: Temporary Signs
 Aspect C

Issue: Date :
 A: 26.10.22
 B:
 C:

Drawn by :
 KNKS
 Approved by:

Dimensions :
 Millimetres

Drawing No.
 EMCC 1
 Sheet 2c



NOTES: Upper Panel A
 MobileLED VMS sign to BS EN 12966 blank.

Lower Panel B
 Diagram P7404 HIGHWAY MAINTENANCE, Black text on yellow in material BS EN 12899 – RA2
 Sign mounted on a rotating Prism Sign.
 Backboard "Yellow" colour in material BS EN 12899 – RA2.
 Text to Schedule 17 Part 1 (Transport Alphabet).
 Conspicuity chevron markings are retroreflective Red and reflective fluorescent Yellow



Department
for Transport

Date: 28 October 2022

Number: GT50/198/0093-6

CHEVRON

Title: Temporary Signs
 Aspect D

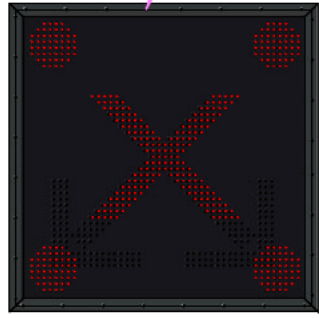
Issue: Date:
 A: 26.10.22
 B:
 C:

Drawn by :
 KNKS
 Approved by:

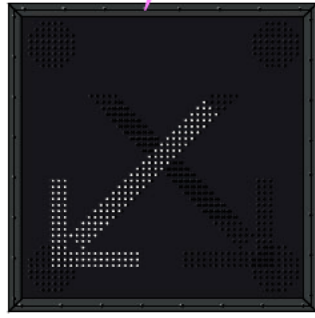
Dimensions :
 Millimetres

Drawing No.
 EMCC 1
 Sheet 2d

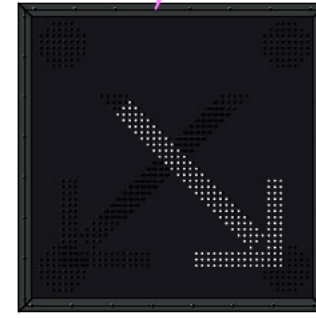
X in red LEDs



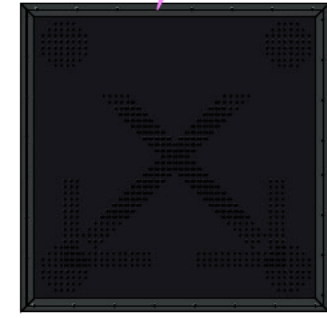
Arrow in white LEDs



Arrow in white LEDs



Blank fixed or lowered



Aspect A
Sign for Mobile Carriageway Closure



Aspect B
Sign when displaying Arrow Left



Aspect C
Sign when displaying Arrow Right



Aspect D
Vehicle rear when Sign not in use

Upper panel A
VMS red X, roundels in pairs alternating, 60 to 90 flashes per minute.

Lower panel B Diagram P7029
'CONVOY/VEHICLE/NO/OVERTAKING' at 100 x height fitting on rotating plank section.

Upper panel A
VMS steady white arrow.

Lower panel B Diagram P70404
'HIGHWAY/MAINTENANCE' and normal conspicuity chevrons on remaining rotating plank section.

Upper panel A
VMS steady white arrow.

Lower panel B Diagram P70404
'HIGHWAY/MAINTENANCE' and normal conspicuity chevrons on remaining rotating plank section.

Upper panel A
Blank face or lowered to not be visible.

Lower panel B Diagram P70404
'HIGHWAY/MAINTENANCE' and normal conspicuity chevrons on remaining rotating plank section.

Aspect A for modernised Mobile Carriageway Closure, Aspects B and C for incident management. Aspect D for all other times.


 Department for Transport
 Date: 28 October 2022
 Number: GT50/198/0093-7

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	Datum / date	Name / name	Werkstoff / material
gezeichnet / drawn	29.03.2022	J. Quade	
geprüft / verified			DIN A3

Zeichnungs-Nr. / drawing no.

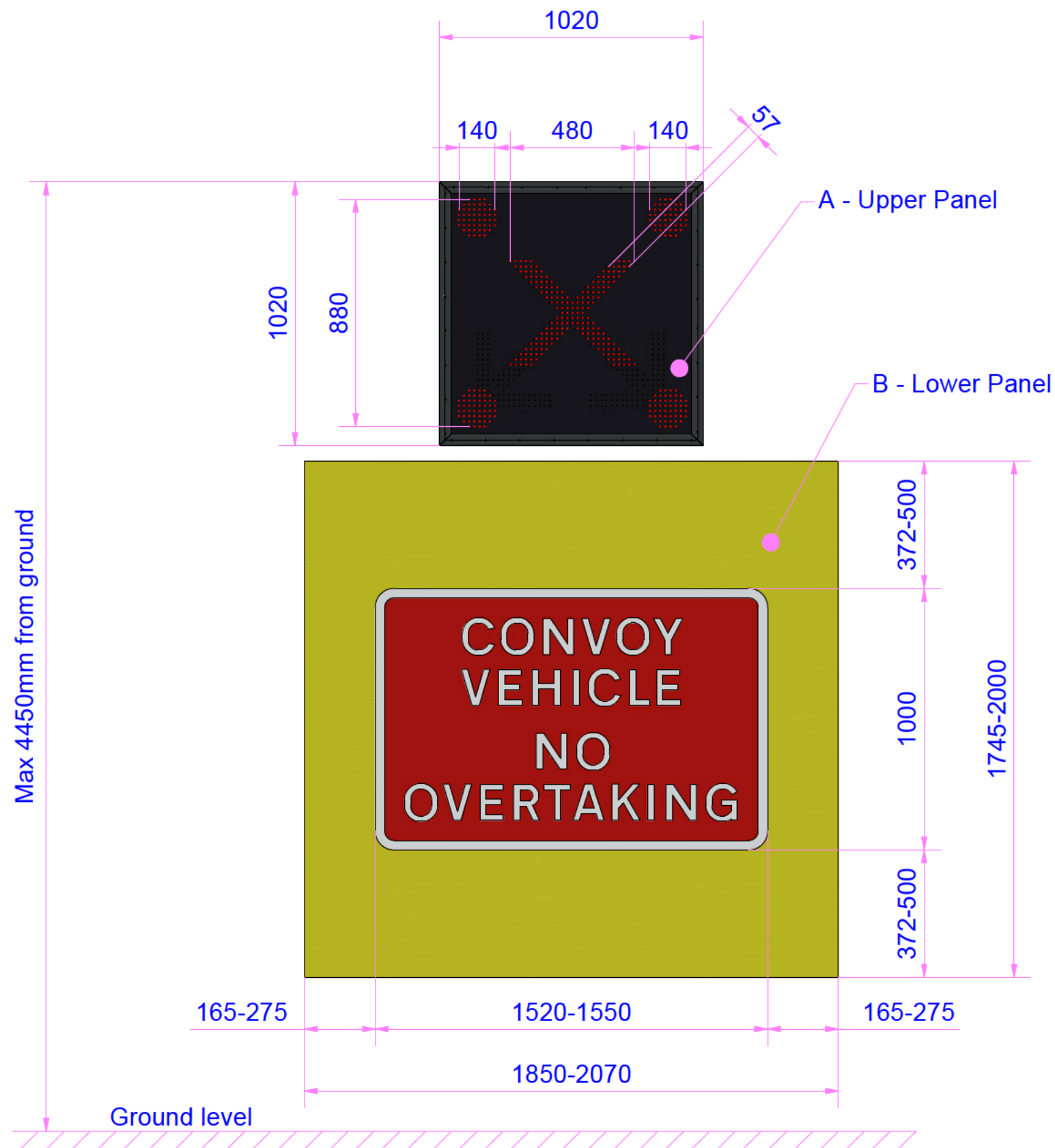
Nissen Mini Convoy System



ROAD SAFETY SOLUTIONS.
Elektrobau D-25832 Tönning
Tel.(+494861)612-0 Fax(+494861)-612-144

Maßstab / scale

220327-5 1:25



NOTES:

A- UPPER PANEL

VMS LED sign to BS EN 12966 displaying 'red X' sign using red LED's, roundels in pairs alternating at 60 - 90 flashes per minute.

B- LOWER PANEL

Diagram P7029 'Convoy Vehicle No Overtaking' at 100mm x height in class R3B material
 White text on red background in material BS EN 12899 - R3B
 Sign mounted on a rotating Prism Sign.
 Backboard "Yellow" colour in material BS EN 12899 - RA2.
 Text to Schedule 17 Part 1 (Transport Alphabet)

Department
for Transport

Date: 28 October 2022

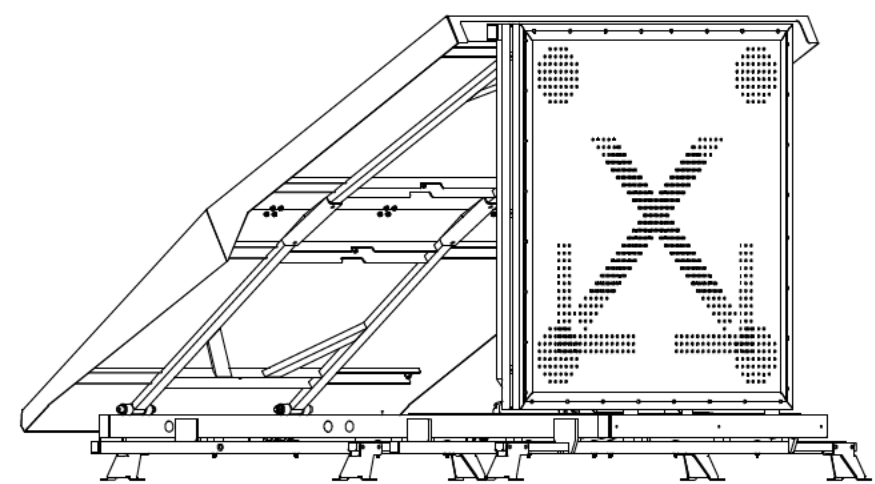
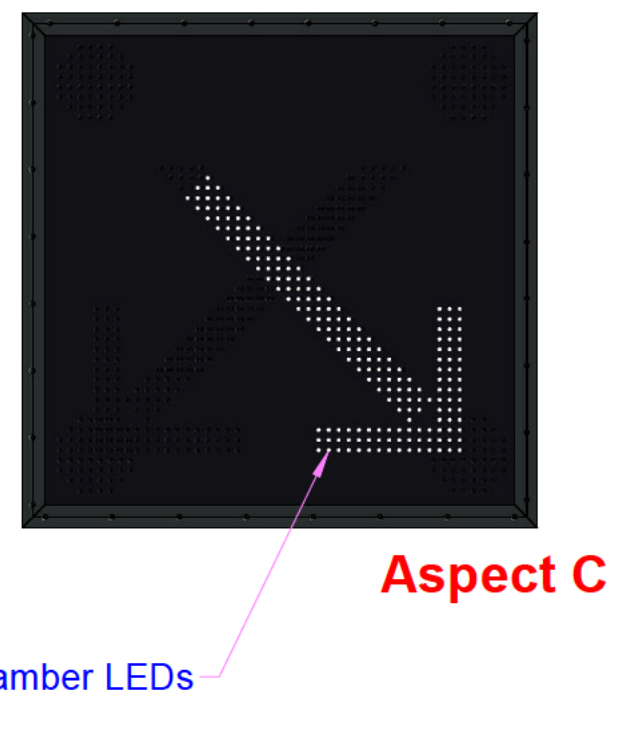
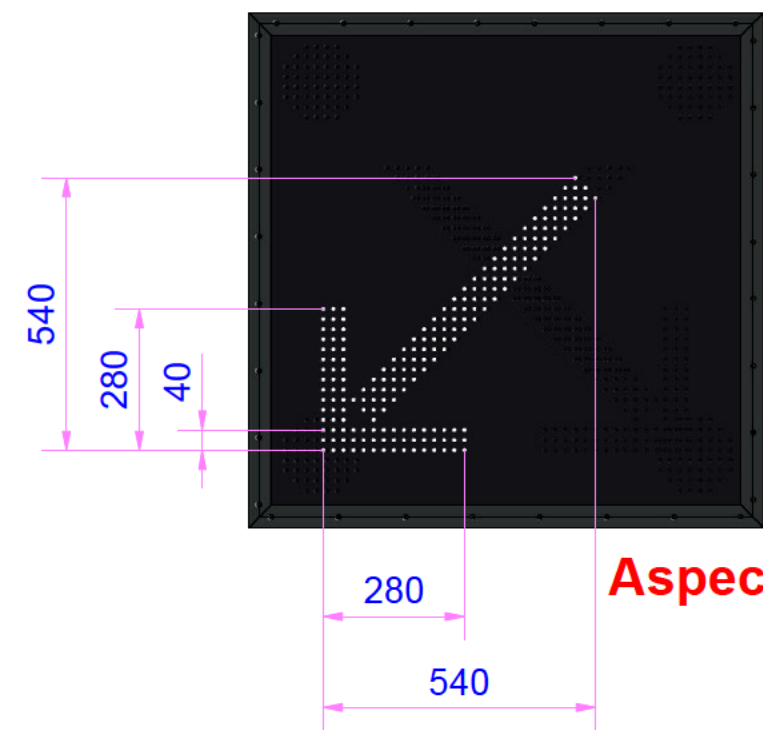
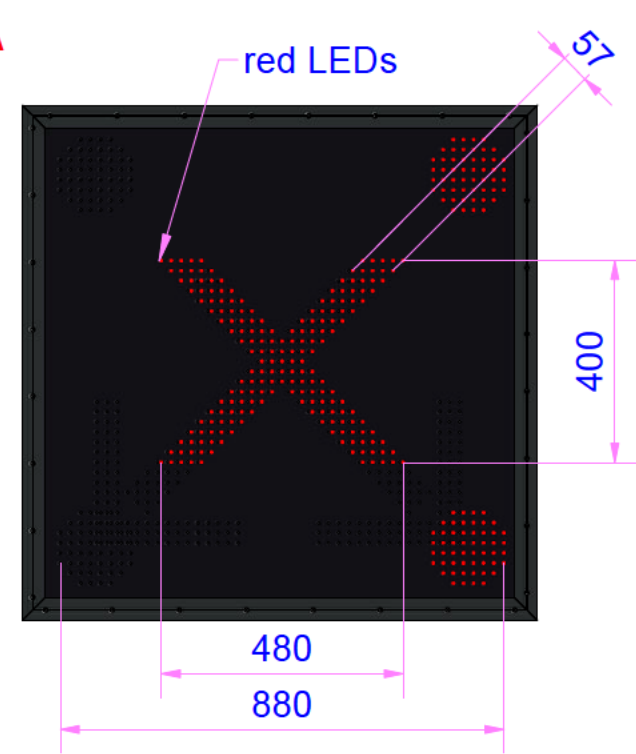
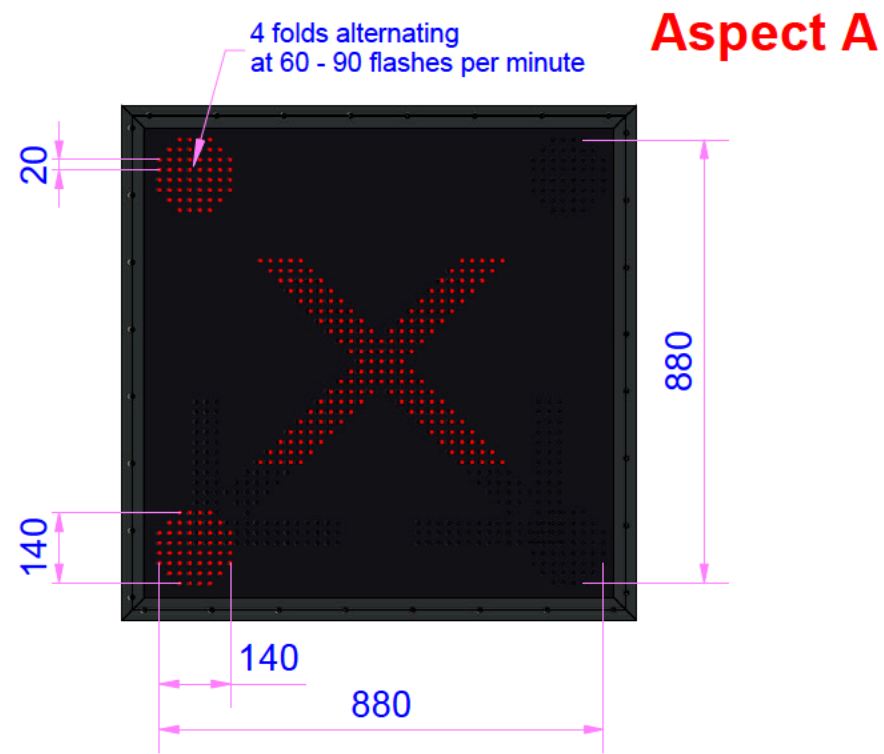
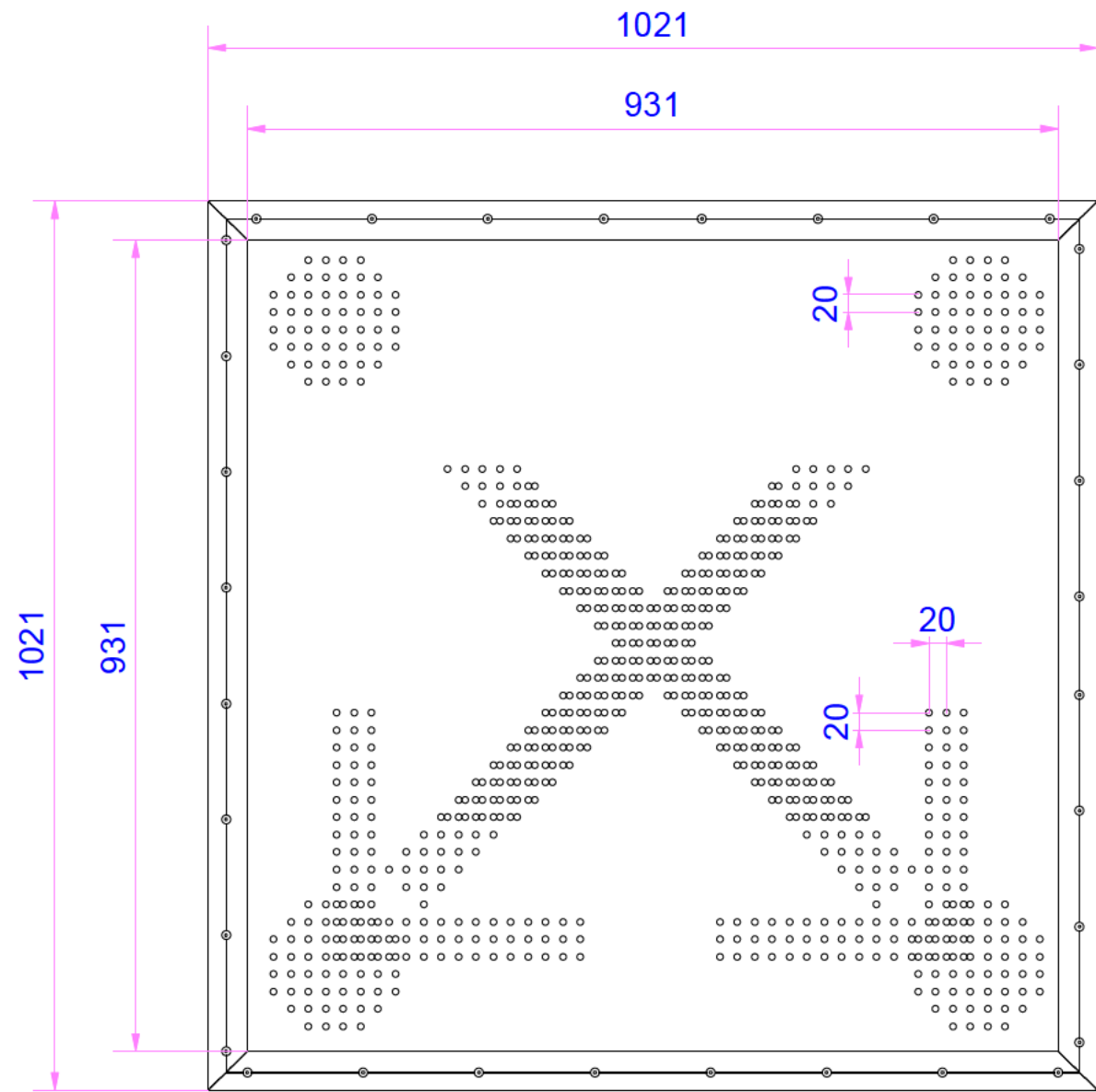
Number: GT50/198/0093-8

Nr. no.	Änderung change	Datum date	Name name	© Adolf Nissen Elektrobau 2004 - Für diese Zeichnung behalten wir uns alle Rechte vor. Sie darf weder Dritten zugänglich gemacht, noch durch den Empfänger oder Dritte mißbräuchlich verwendet werden! © Adolf Nissen Elektrobau 2004 - All rights reserved. This drawing may not be made available to a third party nor be used improperly by the recipient or a third party.		
d				Datum / date	Name / name	Werkstoff / material
c				gezeichnet / drawn	22.03.2022	J. Quade
b				geprüft / verified		DIN A3
a						
Ersatz für/durch replacement for/by				Aspect A Nissen Mini Convoy System		
Lager-Nr. material no.			n.-UK	Zeichnungs-Nr. / drawing no.		Maßstab / scale
				220327-1		1:20

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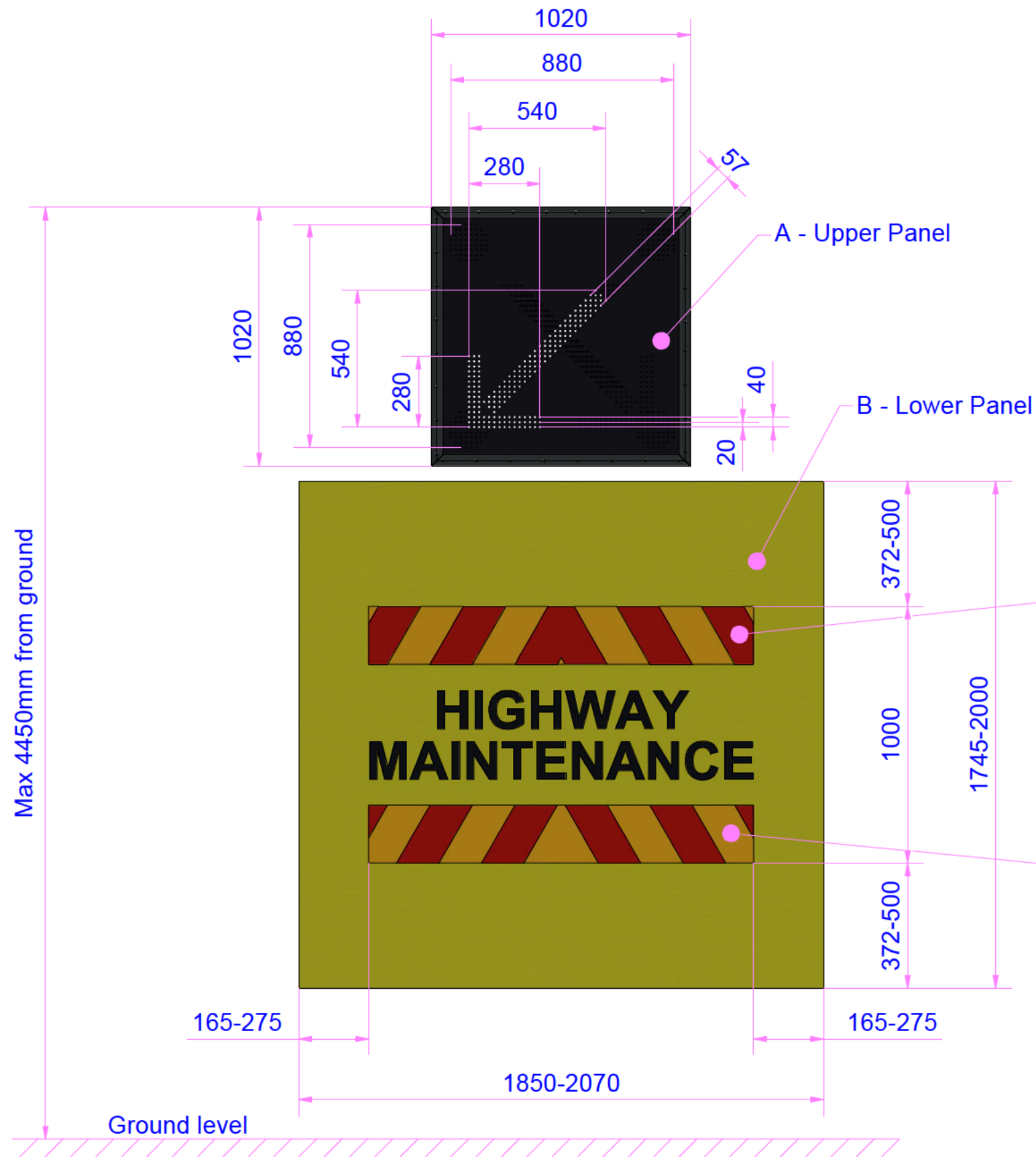


Mounting options:
??????

Nr. no.	Änderung change	Dati dat
d		
c		
b		
a		
Ersatz für/durch replacement		
Lager-Nr. material no.		


 Department for Transport
 Date: 28 October 2022
 Number: GT50/198/0093-9


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 Maßstab / scale 1:25



NOTES:

A- UPPER PANEL
 VMS LED sign to BS EN 12966 displaying left arrow sign using white LED's.

B- LOWER PANEL
 Diagram P7404 HIGHWAY MAINTENANCE, black text on yellow in material BS EN 12899 - RA2.
 Sign mounted on a rotating Prism Sign.
 Backboard "Yellow" colour in material BS EN 12899 - RA2/R2.
 Text to Schedule 17 Part 1 (Transport Alphabet)



Department
for Transport

Date: 28 October 2022

Number: GT50/198/0093-10

Retroreflective red

Reflective fluorescent yellow

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d				Datum / date	Name / name	Werkstoff / material
c				gezeichnet / drawn	28.07.2022	J. Quade
b				geprüft / verified		DIN A3
a						
Ersatz für/durch replacement for/by				Aspect B Nissen Mini Convoy System		
Lager-Nr. material no.						
				220327-7		1:20



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