



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 giving directions to road users on the M4 motorway between junctions 3 and 12, 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 traffic signs.

A scanned copy of the signed authorisation and supporting documents 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 giving directions to road users on the M4 motorway between junctions 3 and 12, and where National Highways is the traffic authority, hereby:-

1. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-1 of a traffic sign (hereinafter referred to as “the authorised sign A”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-2; and
2. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-1 of a traffic sign (hereinafter referred to as “the authorised sign B”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-3; and
3. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-4 of a traffic sign (hereinafter referred to as “the authorised sign C”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-5; and
4. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-6 of a traffic sign (hereinafter referred to as “the authorised sign D”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-7; and



5. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-8 of a traffic sign (hereinafter referred to as “the authorised sign E”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-9; and
6. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-10 of a traffic sign (hereinafter referred to as “the authorised sign F”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-11; and
7. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-12 of a traffic sign (hereinafter referred to as “the authorised sign G”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-13; and
8. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-12 of a traffic sign (hereinafter referred to as “the authorised sign H”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-14; and
9. directs, without prejudice to any statutory provisions to the like effect, that it is a condition of this authorisation that the erection of the authorised signs A, B, C, D, E, F, G and H at or near the said sites shall continue to have effect only until such day as may be appointed by one month's notice given by the Secretary of State in writing to the traffic authority for the removal or alteration of the authorised signs A, B, C, D, E, F, G and H 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, 6, 7, 8 and 11 of the Traffic Signs Regulations 2016 (Part 1 of S.I. 2016/362, “the 2016 Regulations”) shall apply to the authorised signs A, B, C, D, E, F, G and H in the same manner as they apply to the sign shown in Schedule 12, Part 28, Item 1 to those Regulations.

The provisions of Schedule 12, Parts 1 to 29 of the 2016 Regulations shall apply to the authorised signs A, B, C, D, E, F, G and H in the same manner as they apply to the sign shown in Schedule 12, Part 28, Item 1 to those Regulations.

Dated *19 December 2023*

Signed by authority of the Secretary of State

.....

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 giving directions to road users on the M4 motorway between junctions 3 and 12, and where National Highways is the traffic authority, hereby:-

1. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-1 of a traffic sign (hereinafter referred to as “the authorised sign A”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-2; and
2. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-1 of a traffic sign (hereinafter referred to as “the authorised sign B”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-3; and
3. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-4 of a traffic sign (hereinafter referred to as “the authorised sign C”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-5; and
4. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-6 of a traffic sign (hereinafter referred to as “the authorised sign D”) conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-7; and



5. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-8 of a traffic sign (hereinafter referred to as "the authorised sign E") conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-9; and
6. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-10 of a traffic sign (hereinafter referred to as "the authorised sign F") conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-11; and
7. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-12 of a traffic sign (hereinafter referred to as "the authorised sign G") conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-13; and
8. authorises the erection at or within 5 metres of the site shown schematically on the attached plan numbered GT50/198/0105-12 of a traffic sign (hereinafter referred to as "the authorised sign H") conforming as to size, colour and character with that shown on the attached drawing numbered GT50/198/0105-14; and
9. directs, without prejudice to any statutory provisions to the like effect, that it is a condition of this authorisation that the erection of the authorised signs A, B, C, D, E, F, G and H at or near the said sites shall continue to have effect only until such day as may be appointed by one month's notice given by the Secretary of State in writing to the traffic authority for the removal or alteration of the authorised signs A, B, C, D, E, F, G and H and on that day the said authorisation shall, without prejudice to the giving of any further authorisation or direction, cease to have effect.



Department
for Transport

GT50/198/0105

The provisions of Regulations 5, 6, 7, 8 and 11 of the Traffic Signs Regulations 2016 (Part 1 of S.I. 2016/362, "the 2016 Regulations") shall apply to the authorised signs A, B, C, D, E, F, G and H in the same manner as they apply to the sign shown in Schedule 12, Part 28, Item 1 to those Regulations.

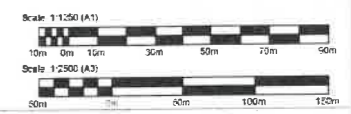
The provisions of Schedule 12, Parts 1 to 29 of the 2016 Regulations shall apply to the authorised signs A, B, C, D, E, F, G and H in the same manner as they apply to the sign shown in Schedule 12, Part 28, Item 1 to those Regulations.

Dated *19 December 2023*

Signed by authority of the Secretary of State



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A Delegated Official of the Department for Transport



- NOTES**
- AUTHORISATION IS REQUIRED TO USE SIGN REFERENCE PS-A-43/6+60 TO INDICATE A LANE DROP THEN DIVERGE ARRANGEMENT WITH A NUMBER OF CHEVRONS GREATER THAN 3 AND A 1/4 MILE DISTANCE SHOWN
 - AUTHORISATION IS REQUIRED TO USE SIGN REFERENCE PS-A-42/9+39 TO INDICATE A LANE DROP THEN DIVERGE ARRANGEMENT WITH A NUMBER OF CHEVRONS GREATER THAN 3.
 - THE SIGN FACE DESIGN IS BASED ON THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016, SCHEDULE 12, PART 28, ITEM 1

KEY

	PROPOSED SIGN
	DISTANCE MARKER POST
	DEVELOPMENT CONSENT ORDER BOUNDARY

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the assessment normally associated with the types of work defined on this drawing, the following equipment related risk information shall also be taken into account:

Construction	NOT APPLICABLE
Maintenance/Cleaning	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Use	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Decommissioning/Demolition	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED

Rev	Status	Rev. Date	Purpose of revision	Drawn	Check'd	Appr'd
P02	S2	31/03/2023	MARKER POST REFERENCE UPDATED	SB	RB	MJ
P01	S2	14/12/2022	FIRST ISSUE	HB	RB	MJ

INFORMATION

Department for Transport

Date: 14 December 2023

Number: GT50/198/0105-1

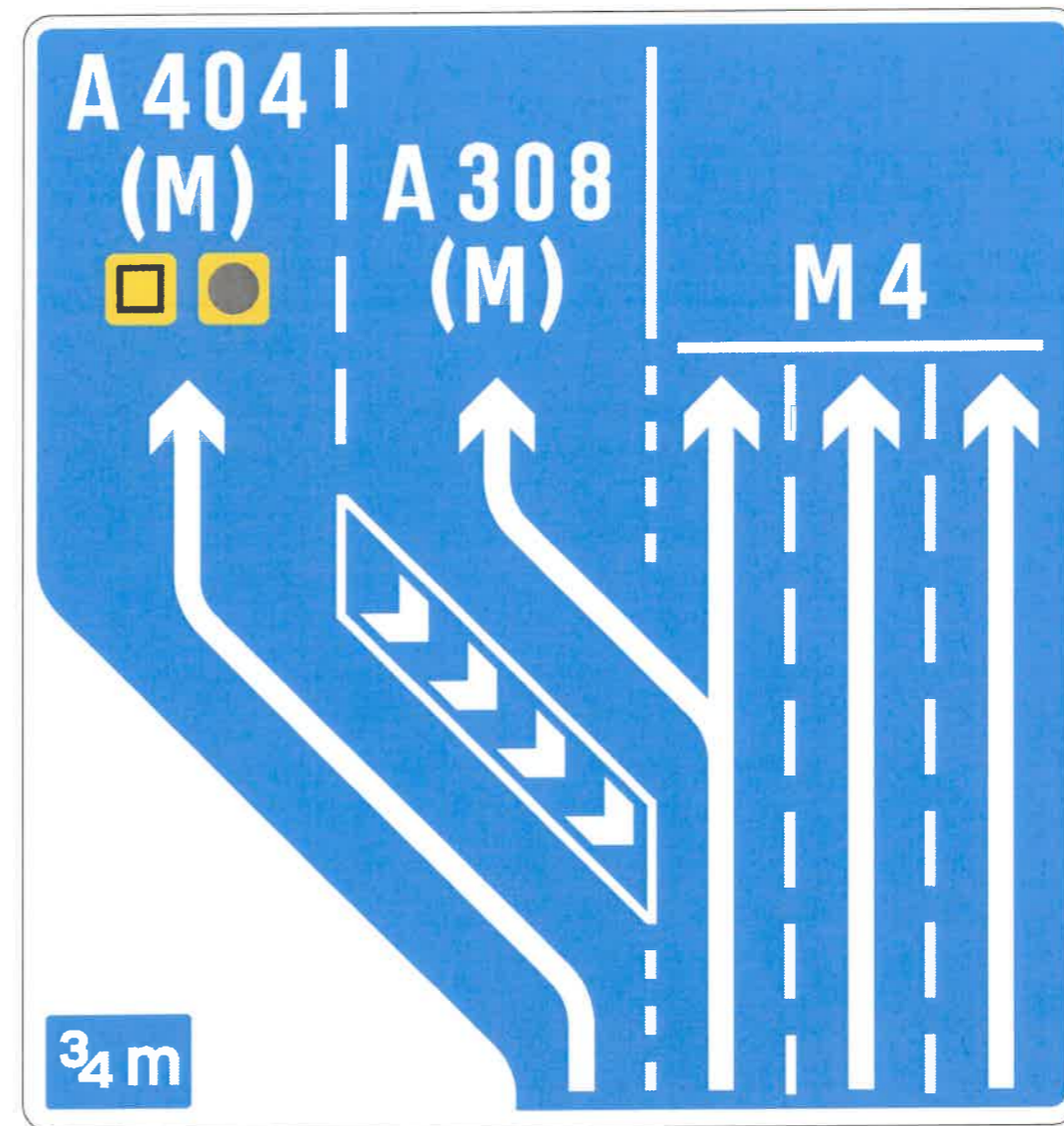
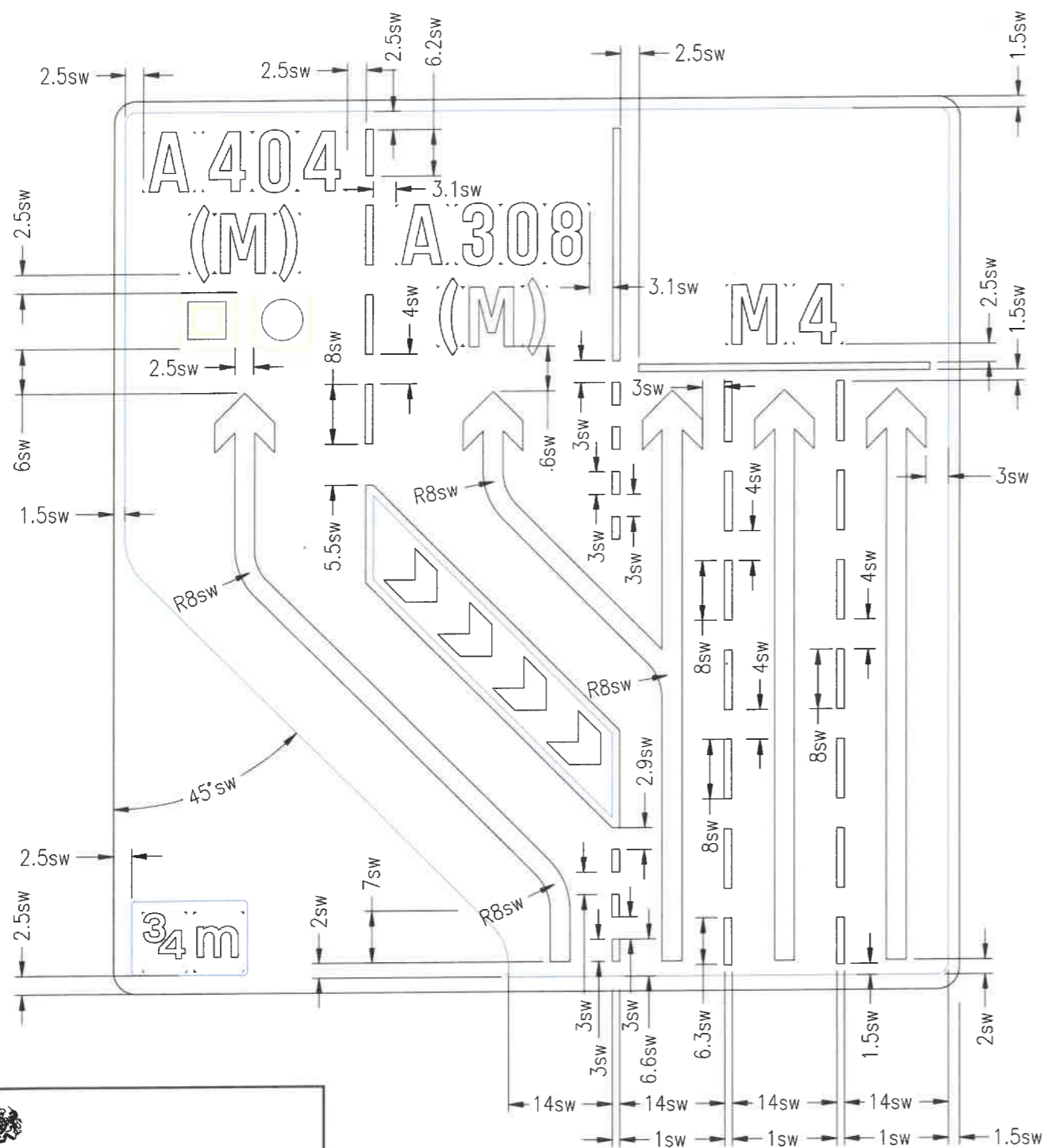
Client


DELIVERING THROUGH

Project SMART MOTORWAYS PROGRAMME
M4 JUNCTIONS 3-12

Drawing title
**LOCATION PLAN FOR
SITE SPECIFIC SIGNS
AUTHORISATION
PS-A-42/9+39 & PS-A-43/6+60**

Status	S2	Revision	P02
Scale	1:1250@A1, 1:2500@A3	Date	14/12/2022
Drawn By	HARRY BEATTIE		
Checked By	RICHARD BOSWELL		
Approved By	MICHAEL JACK		
Project No.	HA 198	Originator	CHJU
Drawing number	HAS14451	Original Size	A1
	Volume 1 Location	I Type I Price I Number	
	HSN-SZ_ZZZZZZZZ_Z-DR-CH-12301		




Department for Transport
 Date: 14 December 2023
 Number: GT50/198/0105-2

Signing Project	SMP – M4 Junctions 3–12				
Sign Reference	PS-A-42/9+39	Width (mm)	6380	Background	Blue
x Height	225.0	Height (mm)	6750	Border	White
Material	Class RA2	Area (m ²)	43.06	Legend	White

Diversion symbols
 Symbol 1 – Black square symbol with a yellow background and yellow centre
 Symbol 2 – Black circle symbol with a yellow background

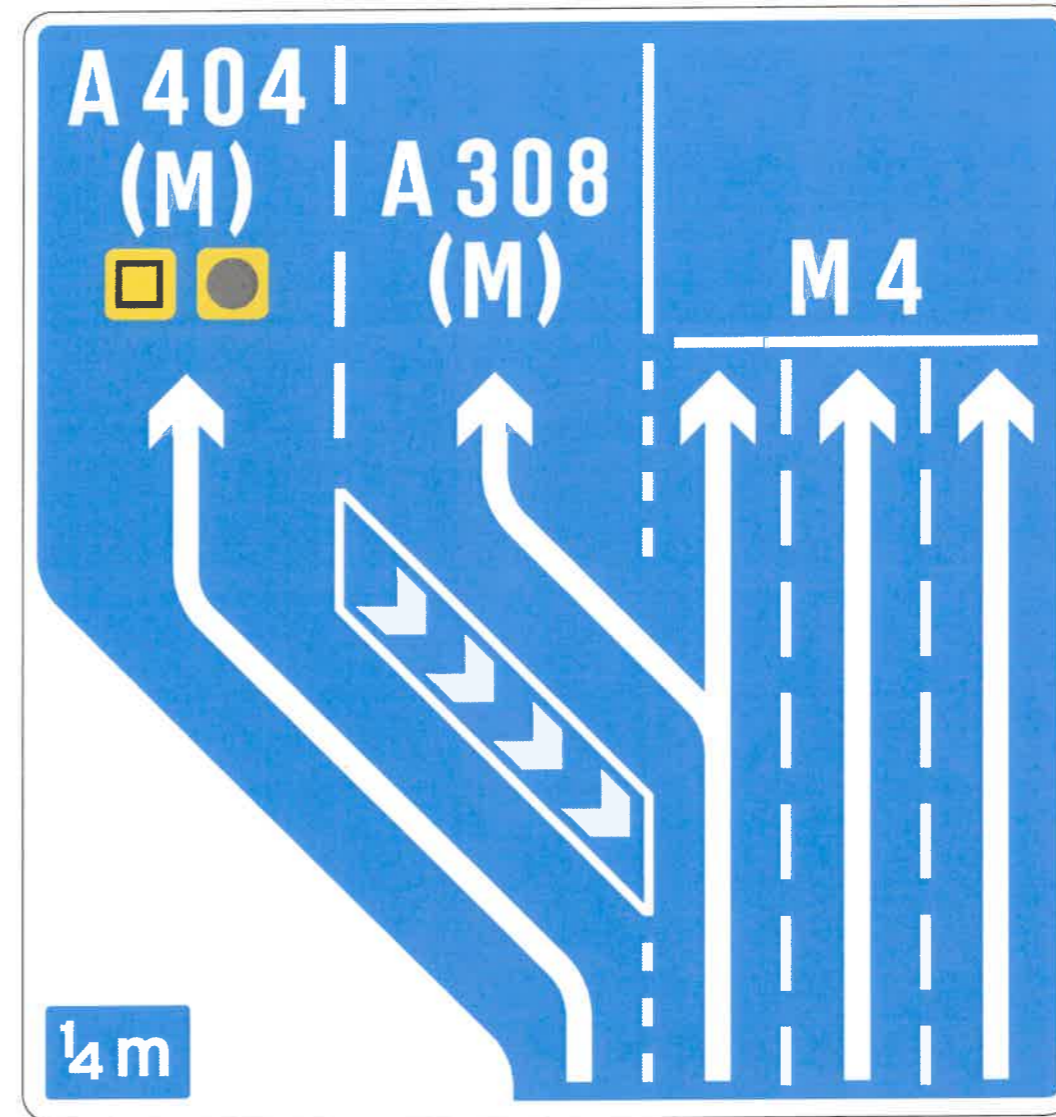
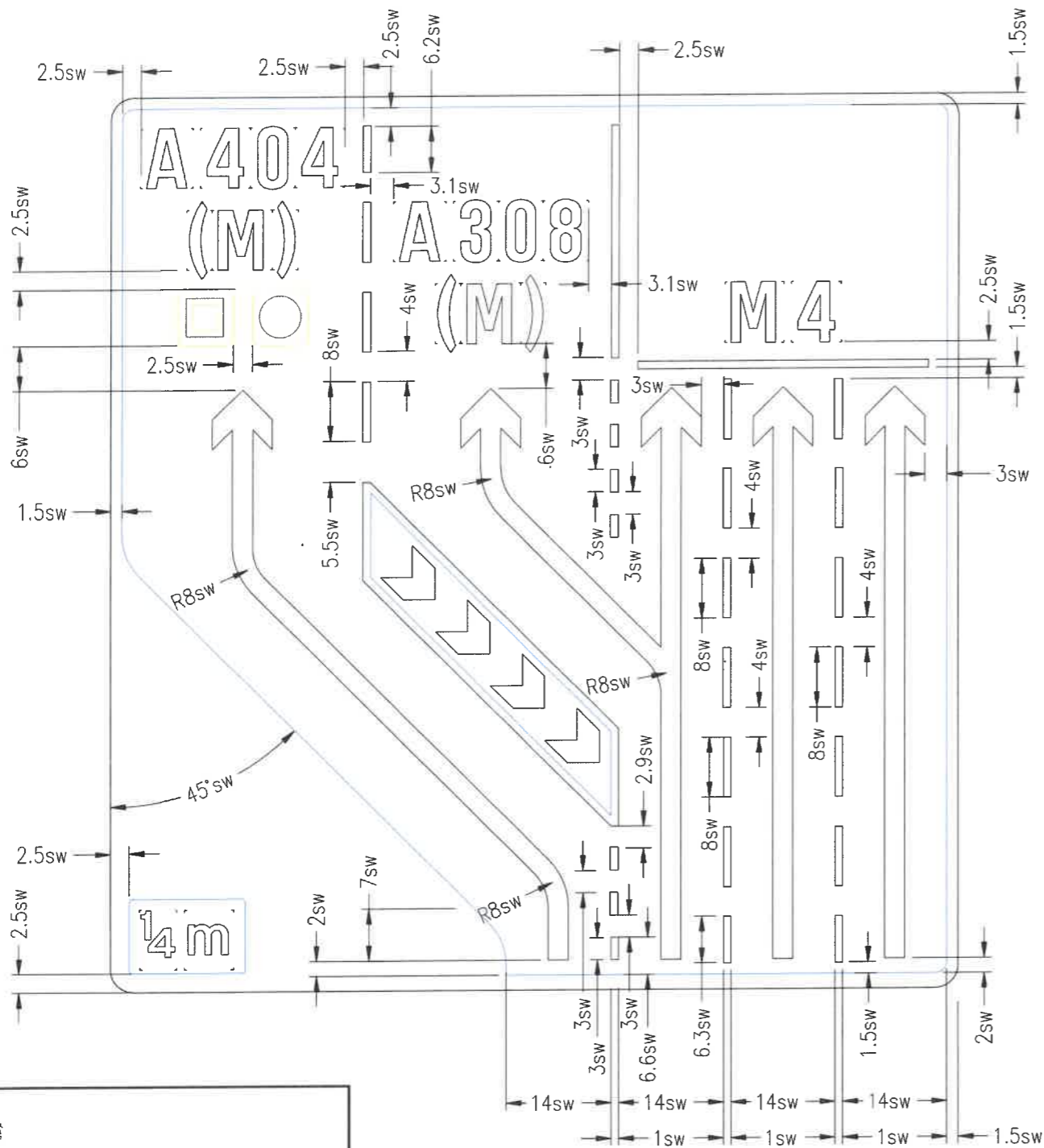
Rev	Status	Rev. Date	Purpose of revision	Drawn	Check'd	Apprv'd
CO3	A	24/11/2023	SIGN COLOUR UPDATE	RSW	KK	RB
CO2	A	30/03/2023	COLOR IN SIGN MODEL UPDATED	CJ	RB	MJ
CO1	A	14/12/2022	ISSUED FOR CONSTRUCTION	CJ	RB	MJ

NOTES:
 1. OVERALL SIGN DIMENSIONS ARE SHOWN IN MILLIMETERS, ALL OTHER DIMENSIONS ARE SHOWN IN STROKE WIDTHS.
 2. MATERIAL CLASS RA2 COMPLIANT WITH BS-EN-12899-1-2007.



Project SMART MOTORWAYS PROGRAMME
 M4 JUNCTIONS 3-12
 Drawing title DETAILED SIGN DESIGN
 TRAFFIC SIGN
 PS-A-42/9+39

Status	A	Revision	CO3
Scale	NTS	Date	25/04/2022
Drawn By	CAMERON JONES	Checked By	RICHARD BOSWELL
Approved By	MICHAEL JACK	Project No.	HA PR1
Originator	CHJU	Original Size	A1
Drawing number	HSN-SZ_ML000000_Z-DR-CH-1139		



Department
for Transport

Date: 14 December 2023

Number: GT50/198/0105-3

Signing Project	SMP - M4 Junctions 3-12				
Sign Reference	PS-A-43/6+60	Width (mm)	6380	Background	Blue
x Height	225.0	Height (mm)	6735	Border	White
Material	Class RA2	Area (m ²)	42.97	Legend	White

Diversion symbols

Symbol 1 - Black square symbol with a yellow background and yellow centre
Symbol 2 - Black circle symbol with a yellow background

NOTES:

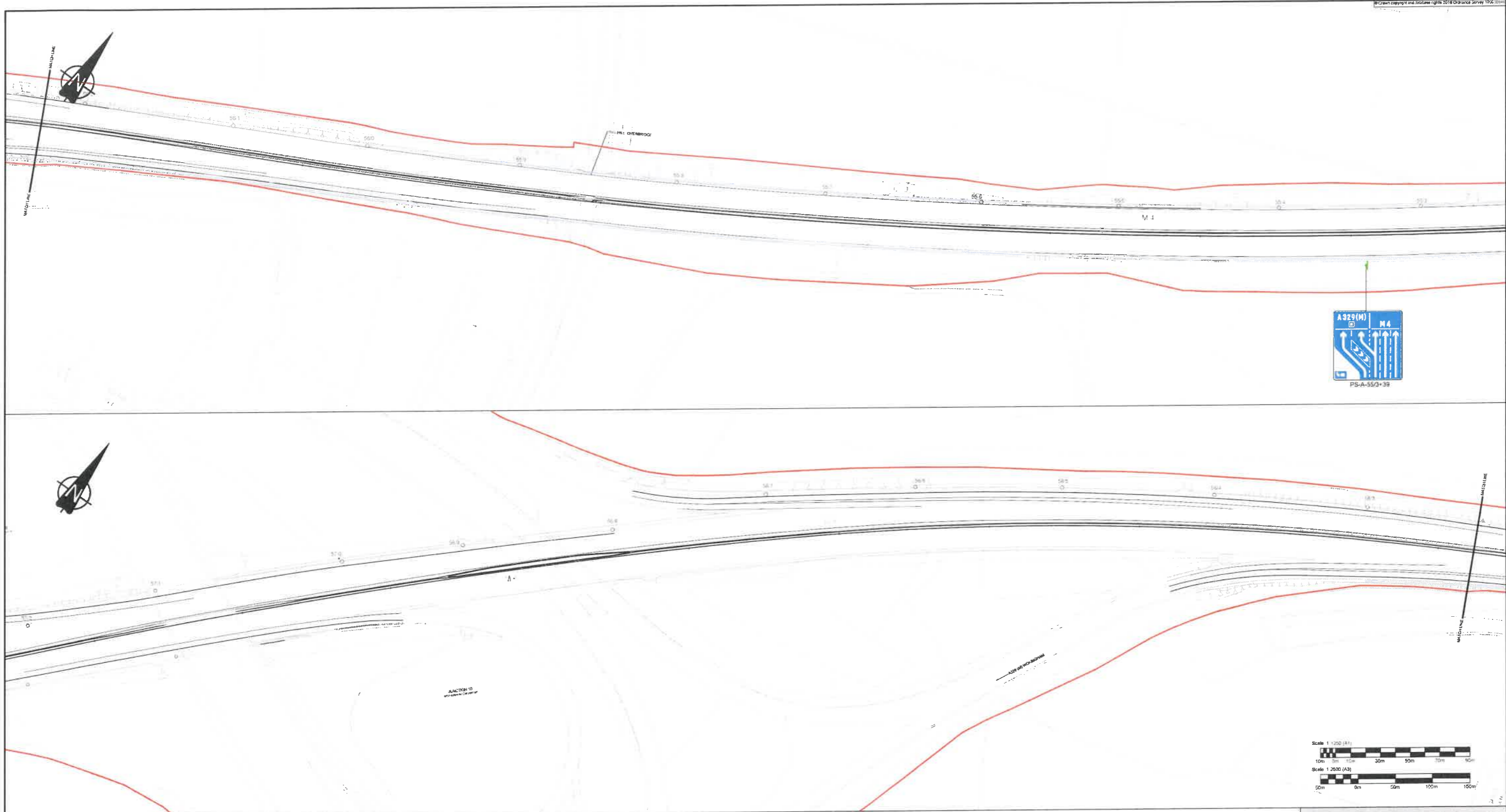
- OVERALL SIGN DIMENSIONS ARE SHOWN IN MILLIMETERS, ALL OTHER DIMENSIONS ARE SHOWN IN STROKE WIDTHS.
- MATERIAL CLASS RA2 COMPLIANT WITH BS-EN-12899-1-2007.

Rev	Status	Rev. Date	Purpose of revision	Drawn	Checked	Approved
C03	A	24/11/2024	CONSTRUCTION DETAILS UPDATE	KW	RB	RB
C02	A	30/09/2023	COLOUR IN BIGN MODEL UPDATED	CJ	RB	MJ
C01	A	14/12/2022	ISSUED FOR CONSTRUCTION	CJ	RB	MJ



Project SMART MOTORWAYS PROGRAMME
M4 JUNCTIONS 3-12
Drawing title
DETAILED SIGN DESIGN
TRAFFIC SIGN
PS-A-43/6+60

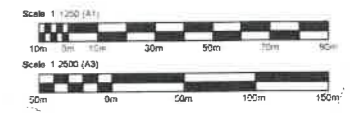
Status	A	Revision	C03
Scale	NTS	Date	25/04/2022
Drawn By	CAMERON JONES	Checked By	RICHARD BOSWELL
Approved By	MICHAEL JACK	Project No.	HA_PP1
Volume	CHJ	Original Size	A1
Drawing number	HSN-S1_ML000000_Z-DR-CH-1140		



- NOTES**
- AUTHORISATION IS REQUIRED TO USE SIGN REFERENCE PS-A-55/3+39 TO INDICATE A LANE DROP THEN DIVERGE ARRANGEMENT WITH A 1/4 MILE DISTANCE SHOWN
 - THE SIGN FACE DESIGN IS BASED ON THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016, SCHEDULE 12, PART 28, ITEM 1

KEY

	PROPOSED SIGN
	DISTANCE MARKER POST
	DEVELOPMENT CONSENT ORDER BOUNDARY



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the information normally associated with the type of work detailed on this drawing, the following significant residual risks (hazards) shall also be made to the design team's log:

Construction	NOT APPLICABLE
Maintenance/Cleaning	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Use	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Decommissioning/Demolition	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED

Rev	Status	Rev. Date	Purpose of revision	Drawn	Check'd	Appr'd
P02	S2	31/03/2023	MARKER POST REFERENCE UPDATED	SB	RB	MJ
P01	S2	14/12/2022	FIRST ISSUE	HB	RB	M.

INFORMATION

Department for Transport

Date: 14 December 2023

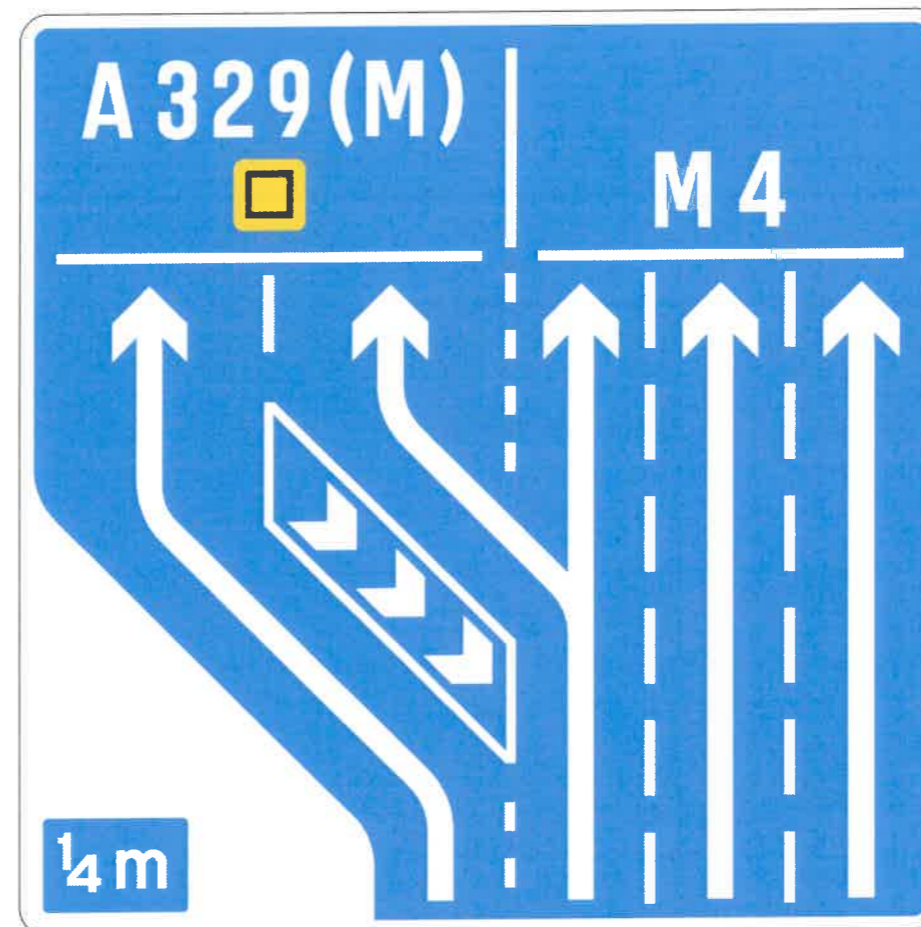
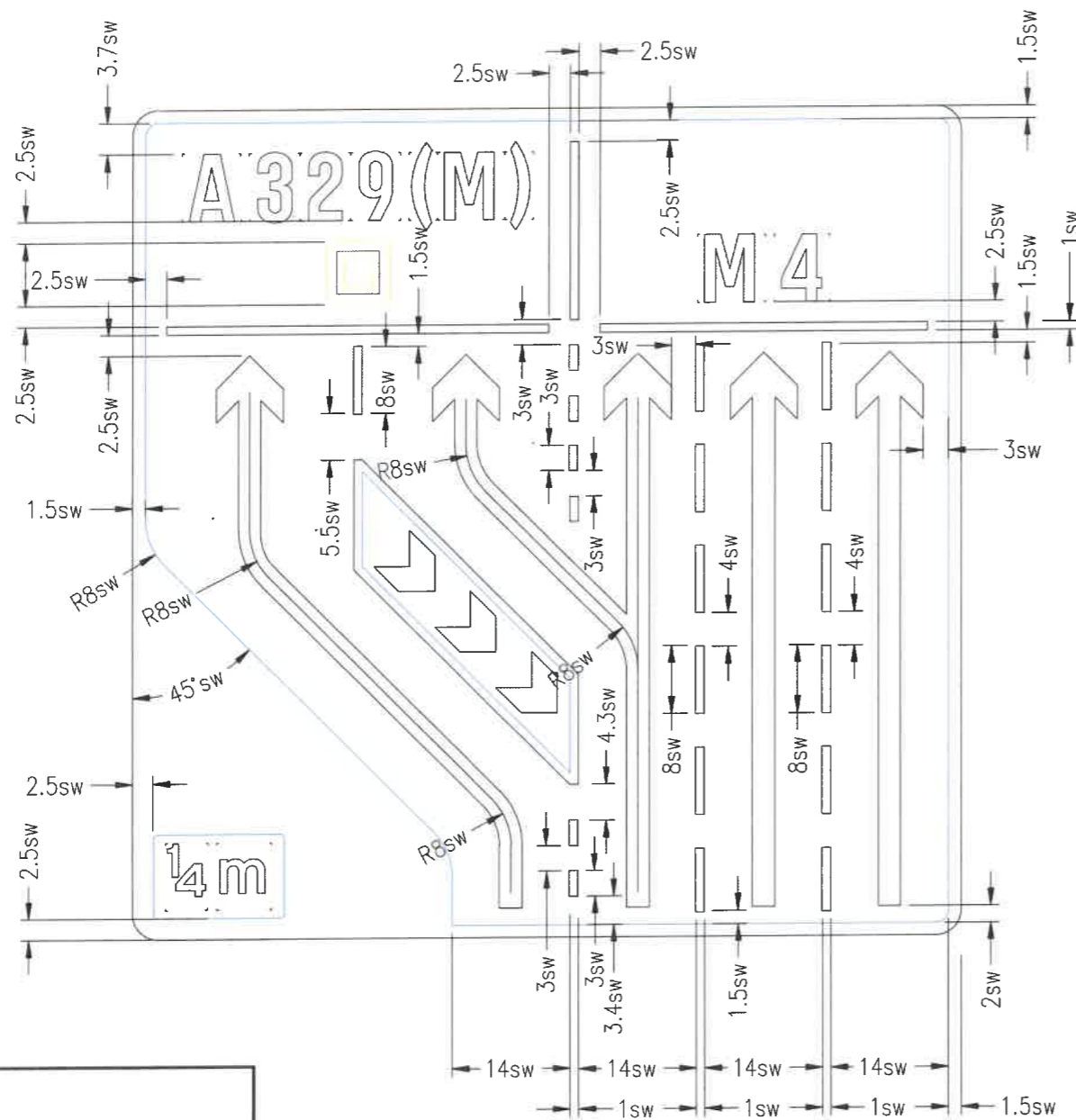
Number: GT50/198/0105-4

DELIVERING THROUGH

Client: SMART MOTORWAYS PROGRAMME
M4 JUNCTIONS 3-12

Drawing title: LOCATION PLAN FOR SITE SPECIFIC SIGNS AUTHORIZATION PS-A-55/3+39

Status	S2	Revision	P02
Scale	1:1250@A1, 1:2500@A3	Date	14/12/2022
Drawn By	HARRY BEATTIE	Original Size	A1
Checked By	RICHARD BOSWELL		
Approved By	MICHAEL JACK		
Project No.	HA PR1	Originator	CHHJ
Drawing number	Volume Location	I Type Pole Junction	
	HSN-SZ_ZZZZZZZZ_Z-DR-CH-12302		



Department
for Transport

Date: 14 December 2023

Number: GT50/198/0105-5

Signing Project	SMP - M4 Junctions 3-12		
Sign Reference	PS-A-55/3+39	Width (mm)	6155
x Height	250.0	Height (mm)	6175
Material	Class RA2	Area (m ²)	38.01
Background	Blue	Border	White
Legend	White		

Diversion symbols

Symbol 1 - Black square symbol with a yellow background and yellow centre

NOTES:

- OVERALL SIGN DIMENSIONS ARE SHOWN IN MILLIMETERS, ALL OTHER DIMENSIONS ARE SHOWN IN STROKE WIDTHS.
- MATERIAL CLASS RA2 COMPLIANT WITH BS-EN-12899-1-2007.

Rev	Status	Rev. Date	Purpose of revision	Drawn	Check'd	Apprv'd
C03	A	26/11/2023	36% COLOUR UPDATE	KW	KK	RB
C02	A	30/03/2023	COLOUR IN SIGN MODEL UPDATED	CJ	RB	MJ
C01	A	14/12/2022	ISSUED FOR CONSTRUCTION	CJ	RB	MJ

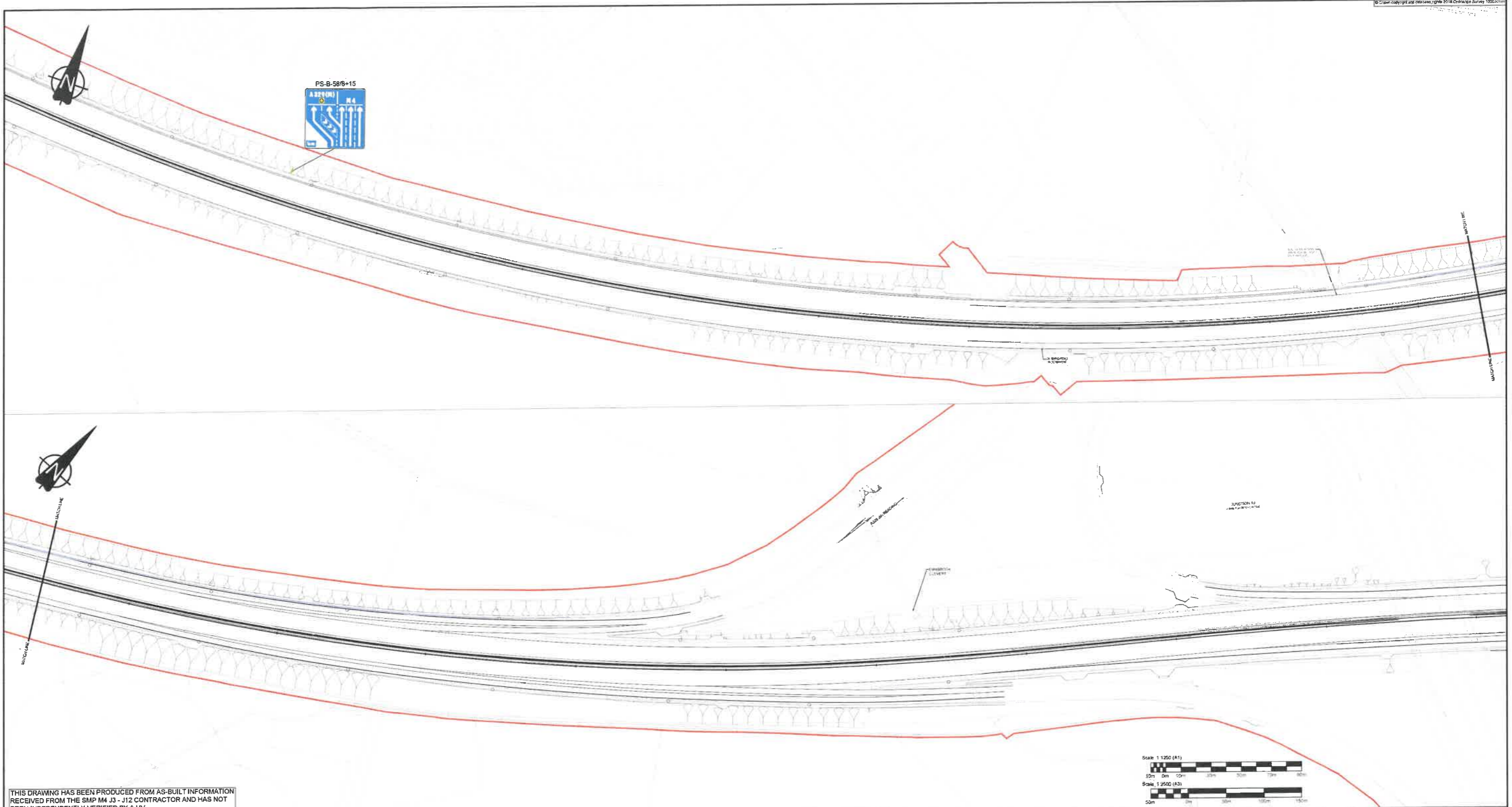
Client



Project SMART MOTORWAYS PROGRAMME
M4 JUNCTIONS 3-12

Drawing title
DETAILED SIGN DESIGN
TRAFFIC SIGN
PS-A-55/3+39

Status	A	Revision	C03	
Scale	NTS	Date	25/05/2022	
Drawn By	CAMERON JONES			
Checked By	RICHARD BOSWELL			
Approved By	MICHAEL JACK			
Project No.	HA 001	Originator	CHHJ	
Volume	1	Location		
Drawing number	HSN-S1_ML000000_Z-DR-CH-1144		Original Size	A1



THIS DRAWING HAS BEEN PRODUCED FROM AS-BUILT INFORMATION RECEIVED FROM THE SMP M4 J3 - J12 CONTRACTOR AND HAS NOT BEEN INDEPENDENTLY VERIFIED BY AJJV

- NOTES**
- AUTHORISATION IS REQUIRED TO USE SIGN REFERENCE PS-B-58/8+15 TO INDICATE A LANE DROP THEN DIVERGE ARRANGEMENT WITH A 1/2 MILE DISTANCE SHOWN
 - THE SIGN FACE DESIGN IS BASED ON THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016, SCHEDULE 12, PART 28, ITEM 1

KEY

	PROPOSED SIGN
	DISTANCE MARKER POST
	DEVELOPMENT CONSENT ORDER BOUNDARY



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the descriptions normally associated with the types of work detailed on this drawing, the following significant residual risks shall also be made in the design phase:

Construction	NOT APPLICABLE
Maintenance/Clearing	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Use	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Decommissioning/Demolition	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED

Rev	Status	Rev. Date	Purpose of revision	Drawn	Check'd	Apprv'd
P02	S2	31/03/2023	MARKER POST REFERENCE UPDATED	SB	RB	MJ
P01	S2	14/12/2022	FIRST ISSUE	HB	RB	MJ

INFORMATION

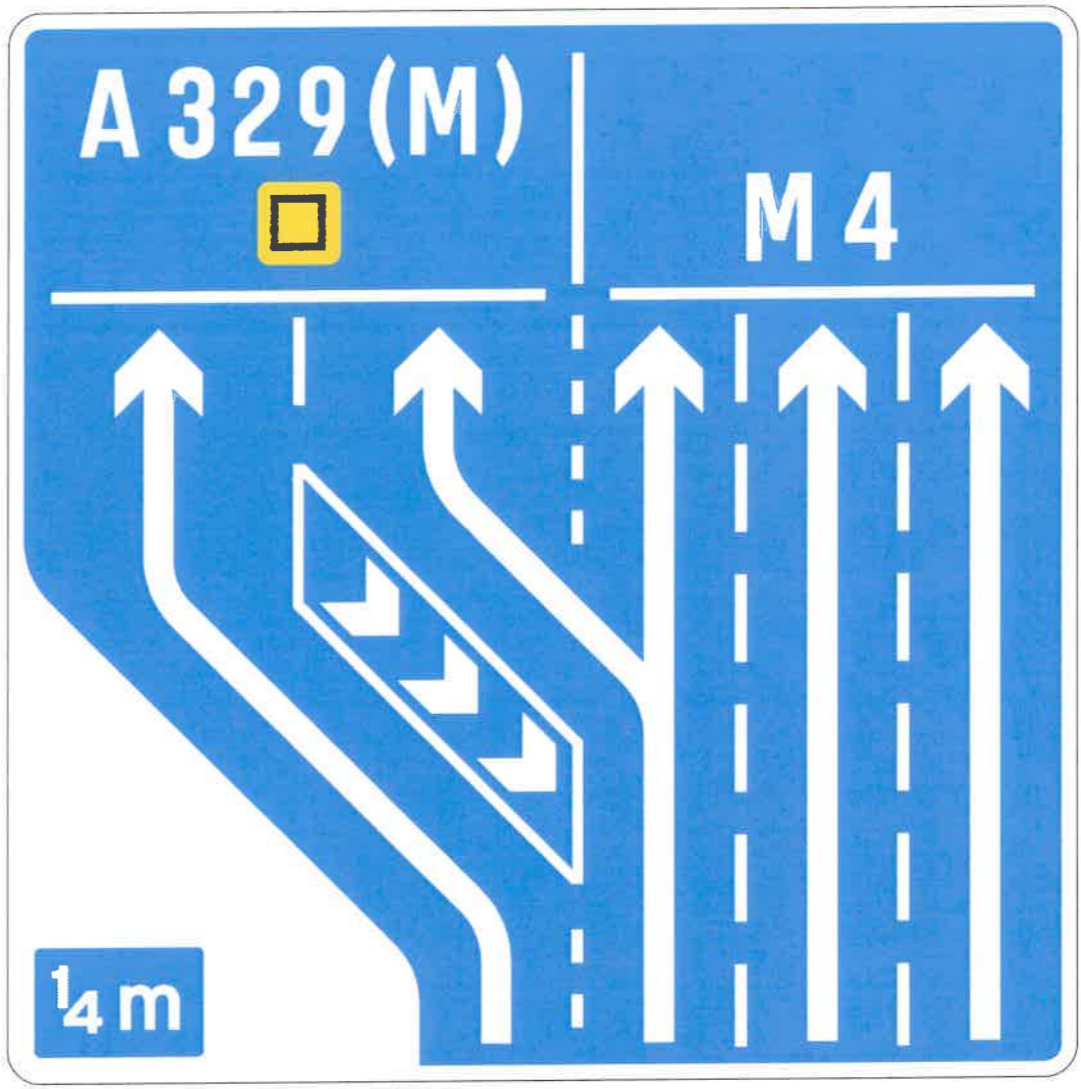
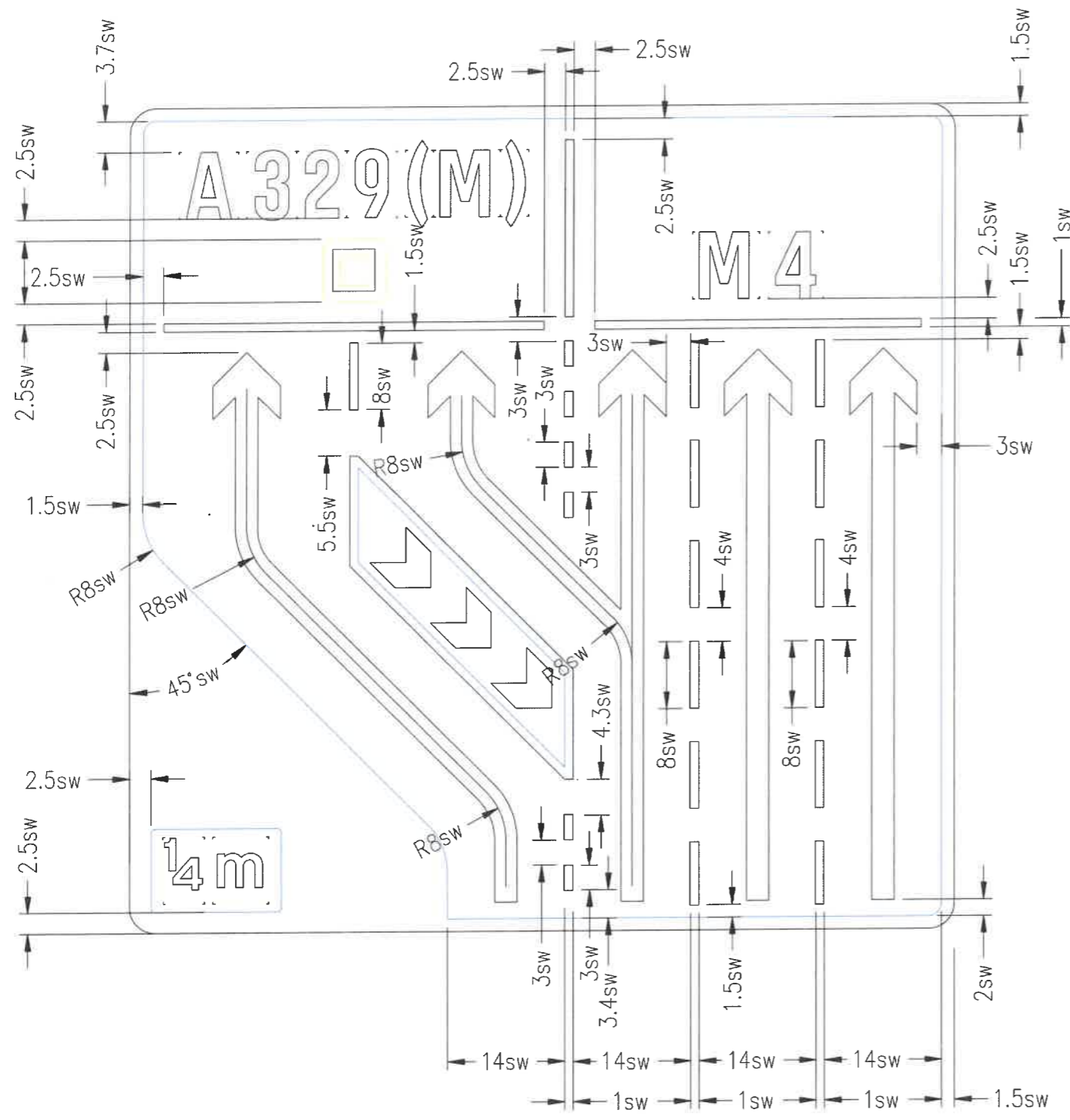
Department for Transport
 Date: 14 December 2023
 Number: GT50/198/0105-6

Client

 DELIVERING THROUGH

Project SMART MOTORWAYS PROGRAMME
 M4 JUNCTIONS 3-12
 Drawing title
 LOCATION PLAN FOR
 SITE SPECIFIC SIGNS
 AUTHORISATION
 PS-B-58/8+15

Status	S2	Revision	P02
Scale	1:1250@A1, 1:2500@A3	Date	14/12/2022
Drawn By	HARRY BEATTIE	Checked By	RICHARD BOSWELL
Approved By	MICHAEL JACK	Project No.	HA PBI HAS14451
Drawing number	Volume 1 Location	Original Size	A1
HSN-SZ_ZZZZZZZZ_Z-DR-CH-12303		1 Type Role Number	






Department for Transport
 Date: 14 December 2023
 Number: GT50/198/0105-7

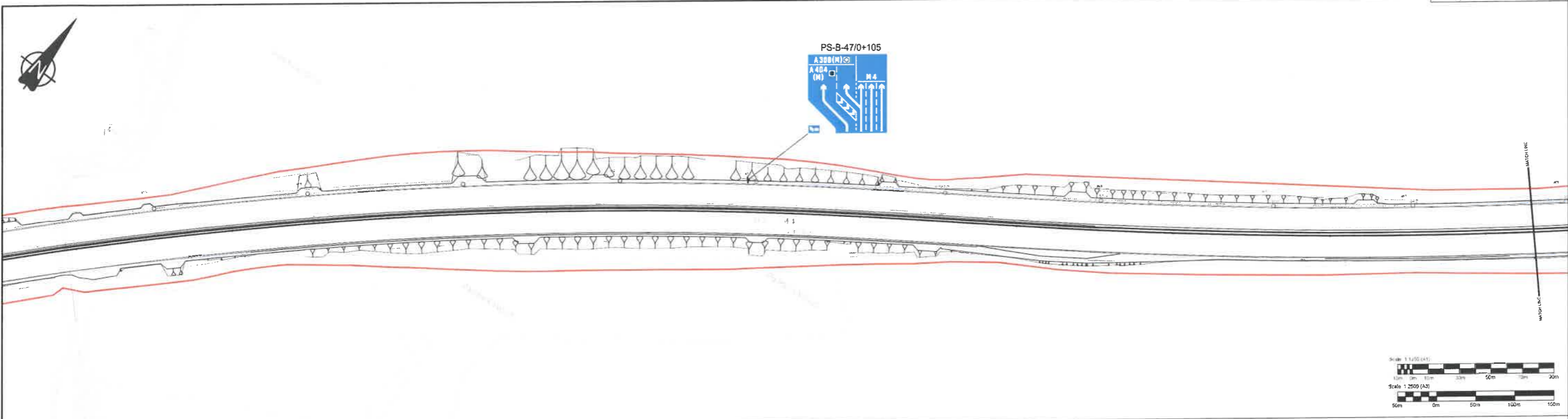
Signing Project	SMP - M4 Junctions 3-12				
Sign Reference	PS-B-58/8+15	Width (mm)	6155	Background	Blue
x Height	250.0	Height (mm)	6175	Border	White
Material	Class RA2	Area (m ²)	38.01	Legend	White


Diversion symbols
 Symbol 1 - Black circle symbol with a yellow background and yellow centre

Rev	Status	Rev. Date	Purpose of revision	Drawn	Check'd	Appr'd
C03	A	24/11/2023	SIGN COLOUR UPDATE	KW	KK	RB
C02	A	30/03/2023	COLOUR IN SIGN MODEL UPDATED	CJ	RB	MJ
C01	A	14/12/2022	ISSUED FOR CONSTRUCTION	CJ	RB	MJ

NOTES:
 1. OVERALL SIGN DIMENSIONS ARE SHOWN IN MILLIMETERS, ALL OTHER DIMENSIONS ARE SHOWN IN STROKE WIDTHS.
 2. MATERIAL CLASS RA2 COMPLIANT WITH BS-EN-12899-1-2007.

 DELIVERING THROUGH 	Project SMART MOTORWAYS PROGRAMME M4 JUNCTIONS 3-12	Status A Revision C03
	Drawing title DETAILED SIGN DESIGN TRAFFIC SIGN PS-B-58/8+15	Scale NTS Date 25/04/2022
Drawn By CAMERON JONES Checked By RICHARD BOSWELL Approved By MICHAEL JACK		Project No. HA_P21 Originator CHHJ Original Size A1
Drawing number HSN-S1_ML000000_Z-DR-CH-1145		Volume Location Type Role Number




**Department
for Transport**

 Date: 14 December 2023
 Number: GT50/198/0105-8

THIS DRAWING HAS BEEN PRODUCED FROM AS-BUILT INFORMATION RECEIVED FROM THE SMP M4 J3 - J12 CONTRACTOR AND HAS NOT BEEN INDEPENDENTLY VERIFIED BY AJJV

- NOTES**
- AUTHORISATION IS REQUIRED TO USE SIGN REFERENCE PS-B-46/4+31 TO INDICATE A DOUBLE DIVERGE WITH A ½ MILE DISTANCE SHOWN
 - THE SIGN FACE DESIGN IS BASED ON THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016, SCHEDULE 12, PART 28, ITEM 1

KEY

	PROPOSED SIGN
	DISTANCE MARKER POST
	DEVELOPMENT CONSENT ORDER BOUNDARY

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the responsibilities normally associated with the types of work detailed in this drawing, note the following significant residual risks (distances shall also be made to the design feedback):

Construction	NOT APPLICABLE
Maintenance/Cleaning	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Use	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Decommissioning/Demolition	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED

Rev	Status	Rev. Date	Purpose of revision	Drawn	Chk'd	Apprv'd
P01	S2	15/1/2023	FIRST ISSUE	KW	KK	RB

INFORMATION

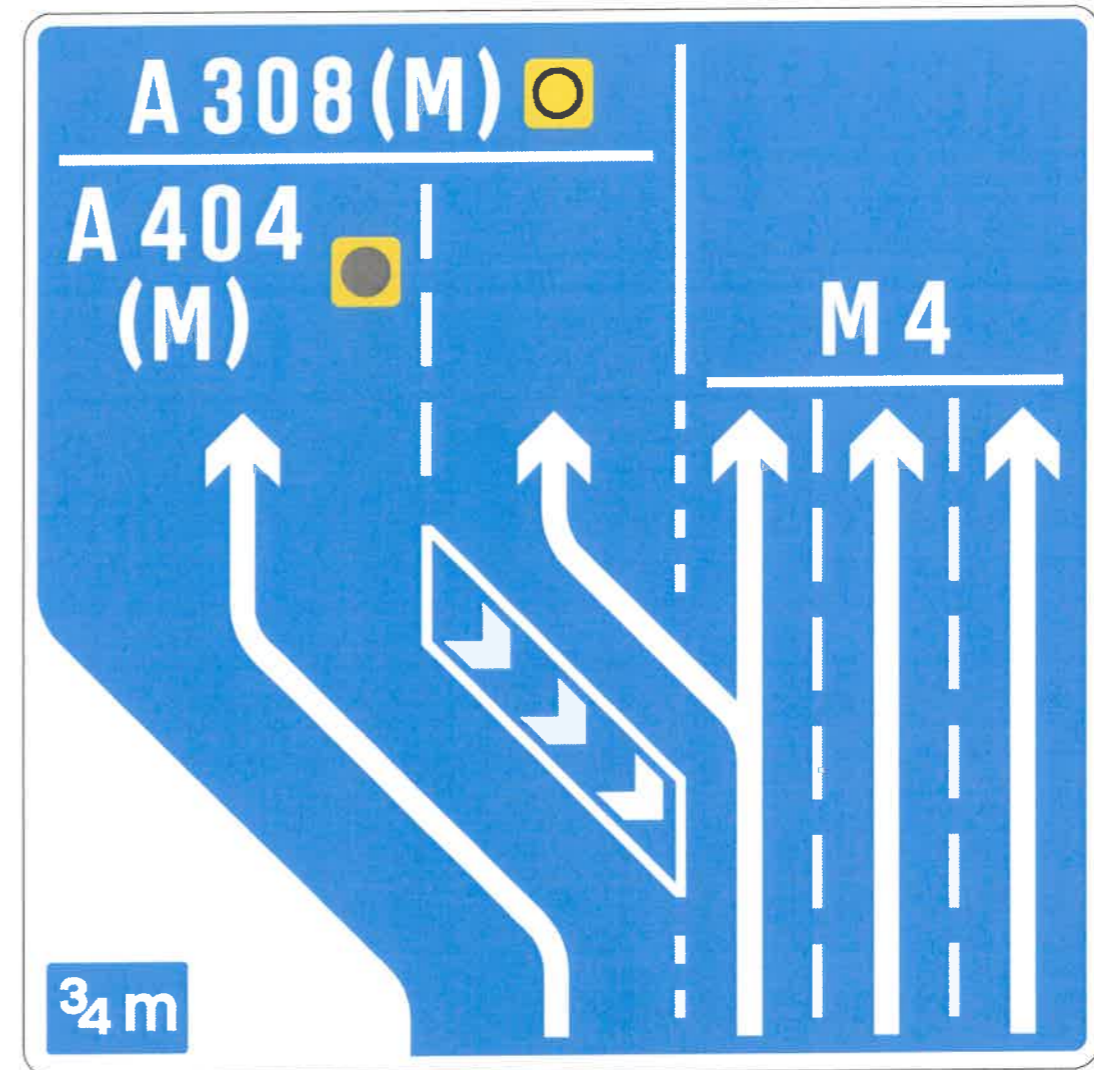
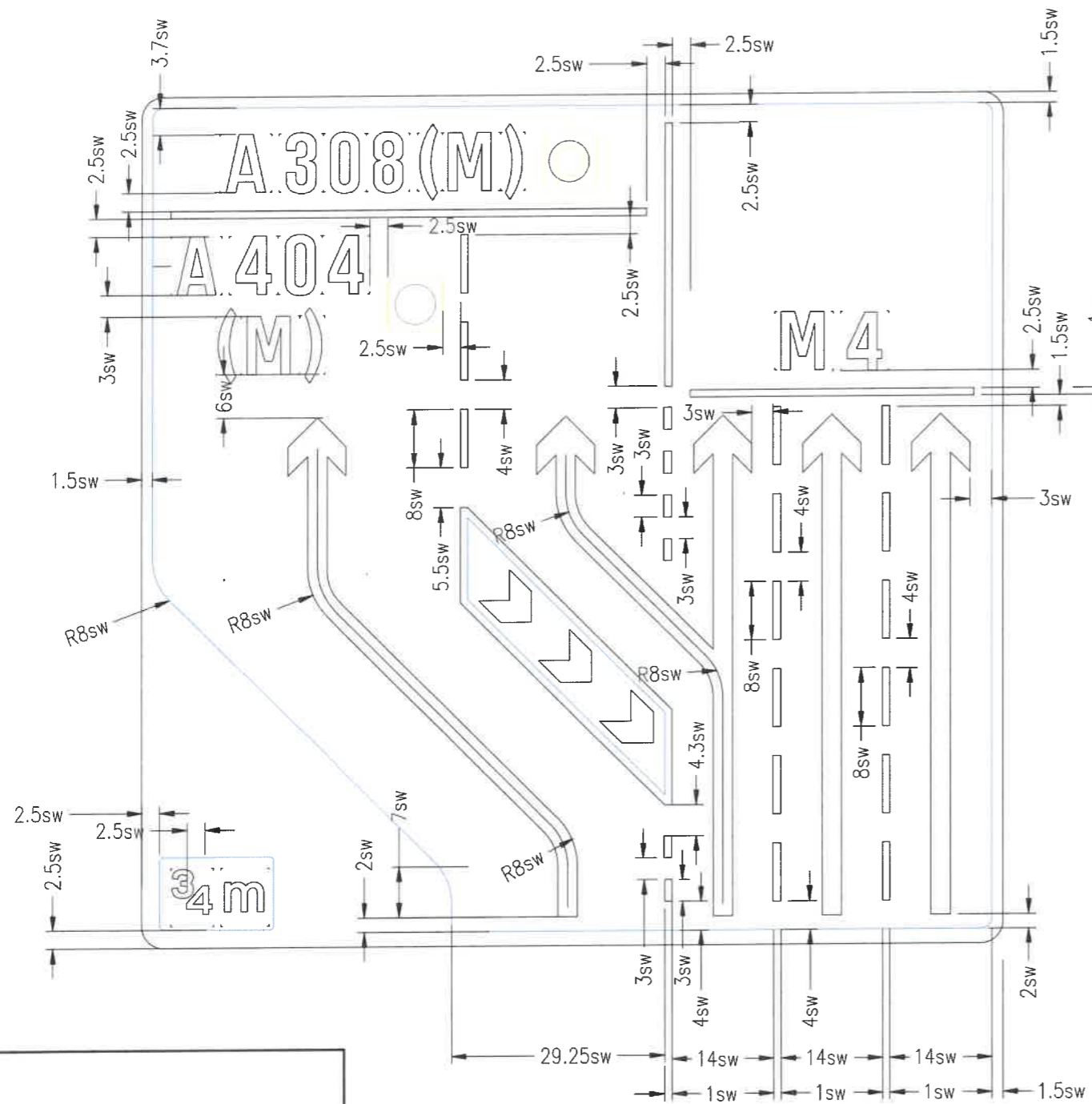


Client
highways england

Project **SMART MOTORWAYS PROGRAMME
M4 JUNCTIONS 3-12**

Drawing title
**LOCATION PLAN FOR
SITE SPECIFIC SIGNS
AUTHORISATION
PS-B-47/0+105**

Status	S2	Revision	P01
Scale	1:1250@A1, 1:2500@A3	Date	17/11/2023
Drawn By	KEENAN WATKINS		
Checked By	KATHARINE KELLY		
Approved By	RICHARD BOSWELL		
Project No.	HA P11 HAS14451	Originator	CHHJ
Drawing number	Volume Location HSN-SZ_ZZZZZZZZ_Z-DR-CH-12306	Original Size	A1



Department
for Transport

Date: 14 December 2023

Number: GT50/198/0105-9

Signing Project	SMP - M4 Junctions 3-12		
Sign Reference	PS-B-47/0+105	Width (mm)	6650
x Height	225.0	Height (mm)	6590
Material	Class RA2	Area (m ²)	43.82
		Background	Blue
		Border	White
		Legend	White

Diversion symbols	
Symbol 1	- Black circle symbol with a yellow background and yellow centre
Symbol 2	- Black circle symbol with a yellow background

Rev	Status	Rev. Date	Purpose of revision	Drawn	Chk'd	Appr'd
C03	A	15/11/2023	DIVERSION SYMBOL UPDATE	IGW	KK	RB
C02	A	30/05/2023	COLOR IN SIGN MODEL UPDATED	CJ	RB	MJ
C01	A	14/12/2022	ISSUED FOR CONSTRUCTION	CJ	RB	MJ

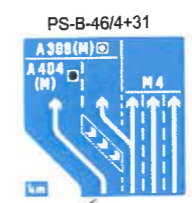
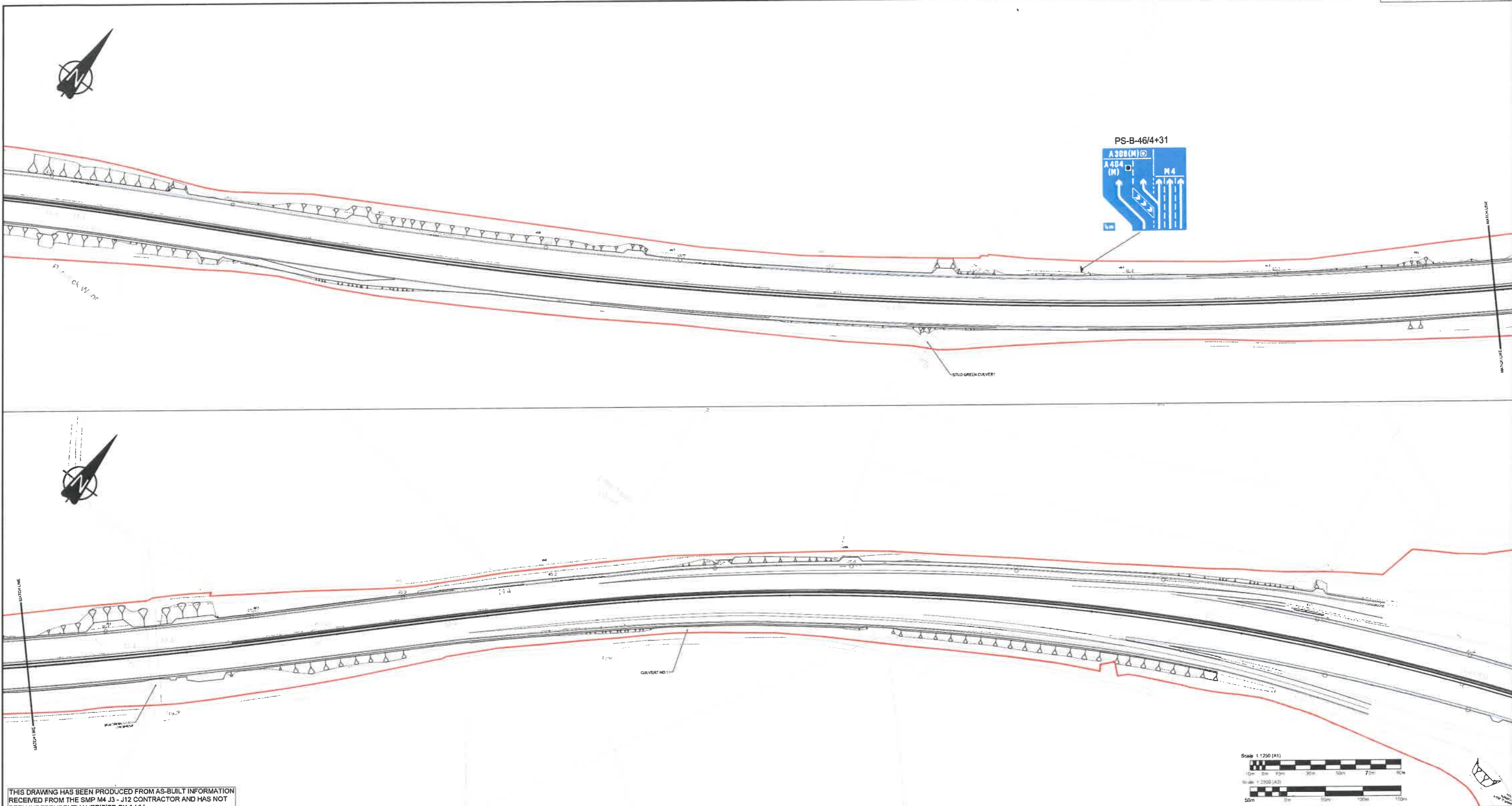
NOTES:

- OVERALL SIGN DIMENSIONS ARE SHOWN IN MILLIMETERS, ALL OTHER DIMENSIONS ARE SHOWN IN STROKE WIDTHS.
- MATERIAL CLASS RA2 COMPLIANT WITH BS-EN-12899-1-2007.



Project SMART MOTORWAYS PROGRAMME
M4 JUNCTIONS 3-12
Drawing title
DETAILED SIGN DESIGN
TRAFFIC SIGN
PS-B-47/0+105

Status	A	Revision	C03
Scale	NTS	Date	25/04/2022
Drawn By	CAMERON JONES		
Checked By	RICHARD BOSWELL		
Approved By	MICHAEL JACK		
Project No.	HA PRJ HAS14451	Originator	CHHJ
Original Size			A1
Drawing number	HSN-S1_ML000000_Z-DR-CH-1143		



THIS DRAWING HAS BEEN PRODUCED FROM AS-BUILT INFORMATION RECEIVED FROM THE SMP M4 J3 - J12 CONTRACTOR AND HAS NOT BEEN INDEPENDENTLY VERIFIED BY AJJV

- NOTES**
- AUTHORISATION IS REQUIRED TO USE SIGN REFERENCE PS-B-46/4+31 TO INDICATE A DOUBLE DIVERGE WITH A 1/2 MILE DISTANCE SHOWN
 - THE SIGN FACE DESIGN IS BASED ON THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016, SCHEDULE 12, PART 28, ITEM 1

- KEY**
- PROPOSED SIGN
 - DISTANCE MARKER POST
 - DEVELOPMENT CONSENT ORDER BOUNDARY

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the requirements normally associated with the types of work described on this drawing, the following significant residual risks (potential) shall also be made for the design (footings):

Construction	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Maintenance/Cleaning	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Use	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Decommissioning/Demolition	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED

Department for Transport
 Date: 14 December 2023
 Number: GT50/198/0105-10

INFORMATION

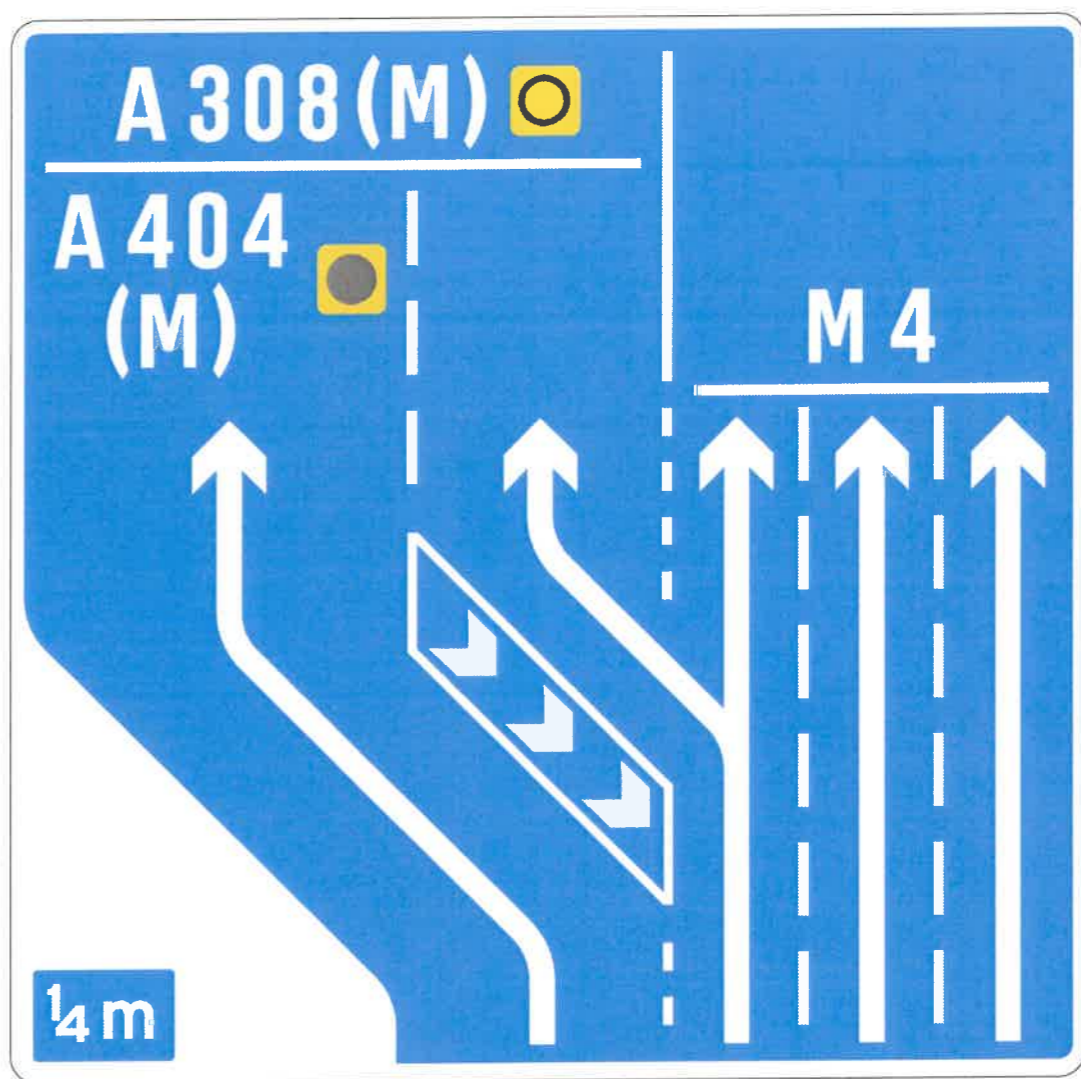
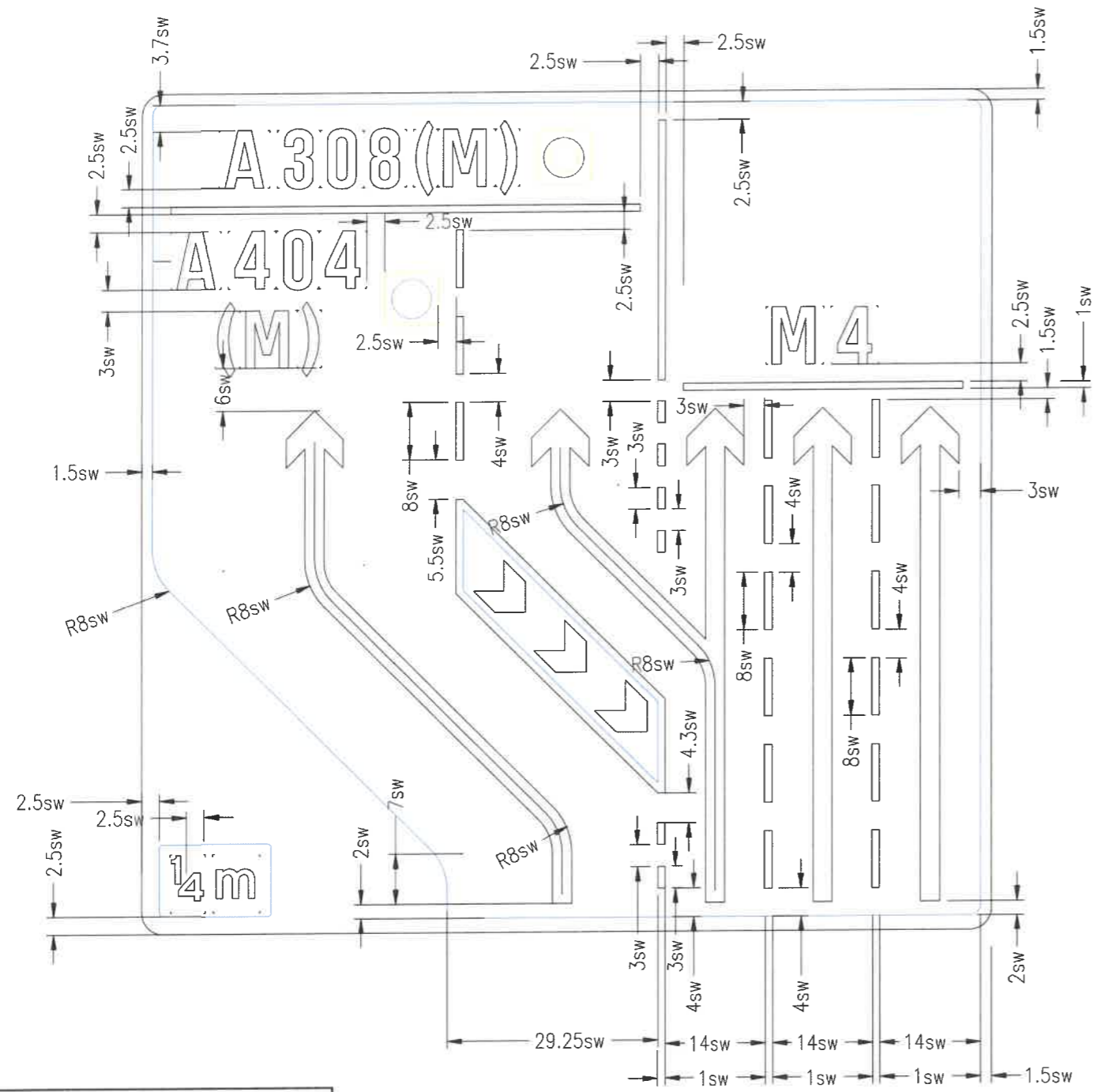
Rev	Status	Rev. Date	Purpose of revision	Drawn	Check'd	Appr'd
P03	S2	15/11/2023	DIVERSION SYMBOL UPDATE	IGW	KK	RB
P02	S2	31/03/2023	MARKER POST REFERENCE UPDATED	SB	RB	MJ
P01	S2	14/12/2022	FIRST ISSUE	HB	RB	MJ

Client

DELIVERING THROUGH

Project SMART MOTORWAYS PROGRAMME
 M4 JUNCTIONS 3-12
 Drawing title LOCATION PLAN FOR
 SITE SPECIFIC SIGNS
 AUTHORIZATION
 PS-B-46/4+31

Status	S2	Revision	P03
Scale	1:1250@A1, 1:2500@A3	Date	14/12/2022
Drawn By	HARRY BEATTIE		
Checked By	RICHARD BOSWELL		
Approved By	MICHAEL JACK		
Project No.	HA PRJ HAS14451	Originator	CHHJ
Drawing number	Volume Location	Type Role Number	A1
	HSN-SZ_ZZZZZZZZ_Z-DR-CH-12304		




Department for Transport
 Date: 14 December 2023
 Number: GT50/198/0105-11

Signing Project	SMP – M4 Junctions 3–12				
Sign Reference	PS-B-46/4+31	Width (mm)	6650	Background	Blue
x Height	225.0	Height (mm)	6590	Border	White
Material	Class RA2	Area (m ²)	43.82	Legend	White

Diversion symbols	
Symbol 1	– Black circle symbol with a yellow background and yellow centre
Symbol 2	– Black circle symbol with a yellow background

Rev	Status	Rev. Date	Purpose of revision	Drawn	Checked	Appr'd
C03	A	15/11/2023	DIVERSION SYMBOL UPDATE	KW	KK	RB
C02	A	30/03/2023	COLOR IN SIGN MODEL UPDATED	CJ	RB	MJ
C01	A	14/12/2022	ISSUED FOR CONSTRUCTION	CJ	RB	MJ

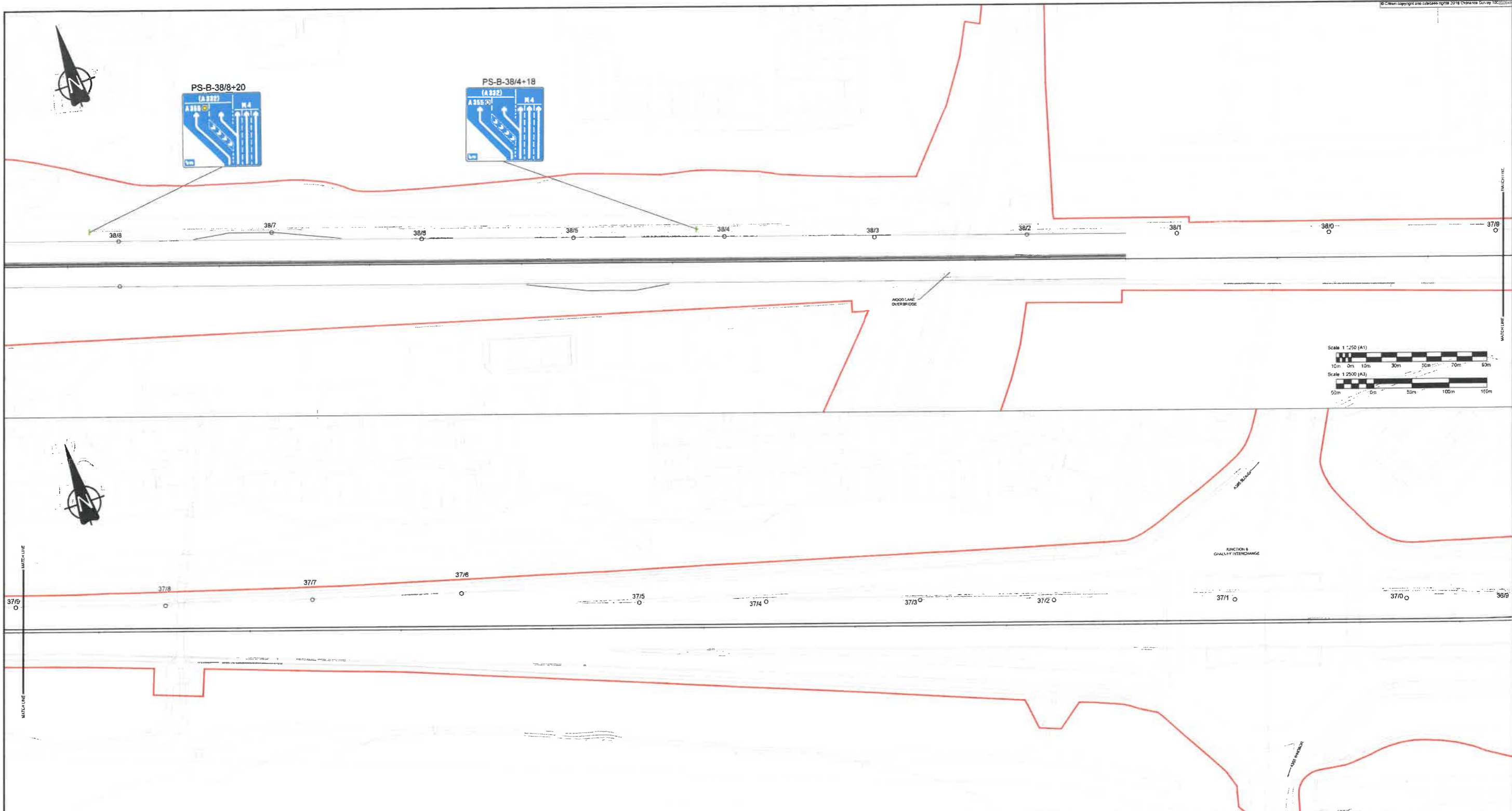
NOTES:

- OVERALL SIGN DIMENSIONS ARE SHOWN IN MILLIMETERS, ALL OTHER DIMENSIONS ARE SHOWN IN STROKE WIDTHS.
- MATERIAL CLASS RA2 COMPLIANT WITH BS-EN-12899-1-2007.



Project SMART MOTORWAYS PROGRAMME
 M4 JUNCTIONS 3-12
 Drawing title
DETAILED SIGN DESIGN
 TRAFFIC SIGN
 PS-B-46/4+31

Status	A	Revision	C03
Scale	NTS	Date	25/04/2022
Drawn By	CAMERON JONES		
Checked By	RICHARD BOSWELL		
Approved By	MICHAEL JACK		
Project No.	HA PH 1	Originator	CHHJ
Drawing number	Volume 1 Location		Original Size
HSN-SZ_ML000000_Z-DR-CH-1142			A1



NOTES

- AUTHORISATION IS REQUIRED TO USE SIGN REFERENCE PS-B-38/4+18 TO INDICATE A LANE DROP THEN DIVERGE ARRANGEMENT WITH A NUMBER OF CHEVRONS GREATER THAN 3 AND A 1/2 MILE DISTANCE SHOWN
- AUTHORISATION IS REQUIRED TO USE SIGN REFERENCE PS-B-38/8+20 TO INDICATE A LANE DROP THEN DIVERGE ARRANGEMENT WITH A NUMBER OF CHEVRONS GREATER THAN 3.
- THE SIGN FACE DESIGN IS BASED ON THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016, SCHEDULE 12, PART 28, ITEM 1

KEY

	PROPOSED SIGN
	DISTANCE MARKER POST
	DEVELOPMENT CONSENT ORDER BOUNDARY

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazard symbols normally associated with the scope of work detailed on this drawing, note the following significant potential risks (reference shall also be made to the design features list):

Construction	NOT APPLICABLE
Maintenance/Cleaning	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Use	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED
Decommissioning/Demolition	NO UNUSUAL OR SIGNIFICANT RISKS IDENTIFIED

Rev	Status	Rev. Date	Purpose of revision	Drawn	Check'd	Apprv'd
P02	S2	31/03/2023	MARKER POST REFERENCE UPDATED	SE	RB	MJ
P01	S2	14/12/2022	FIRST ISSUE	HB	RB	MJ

INFORMATION

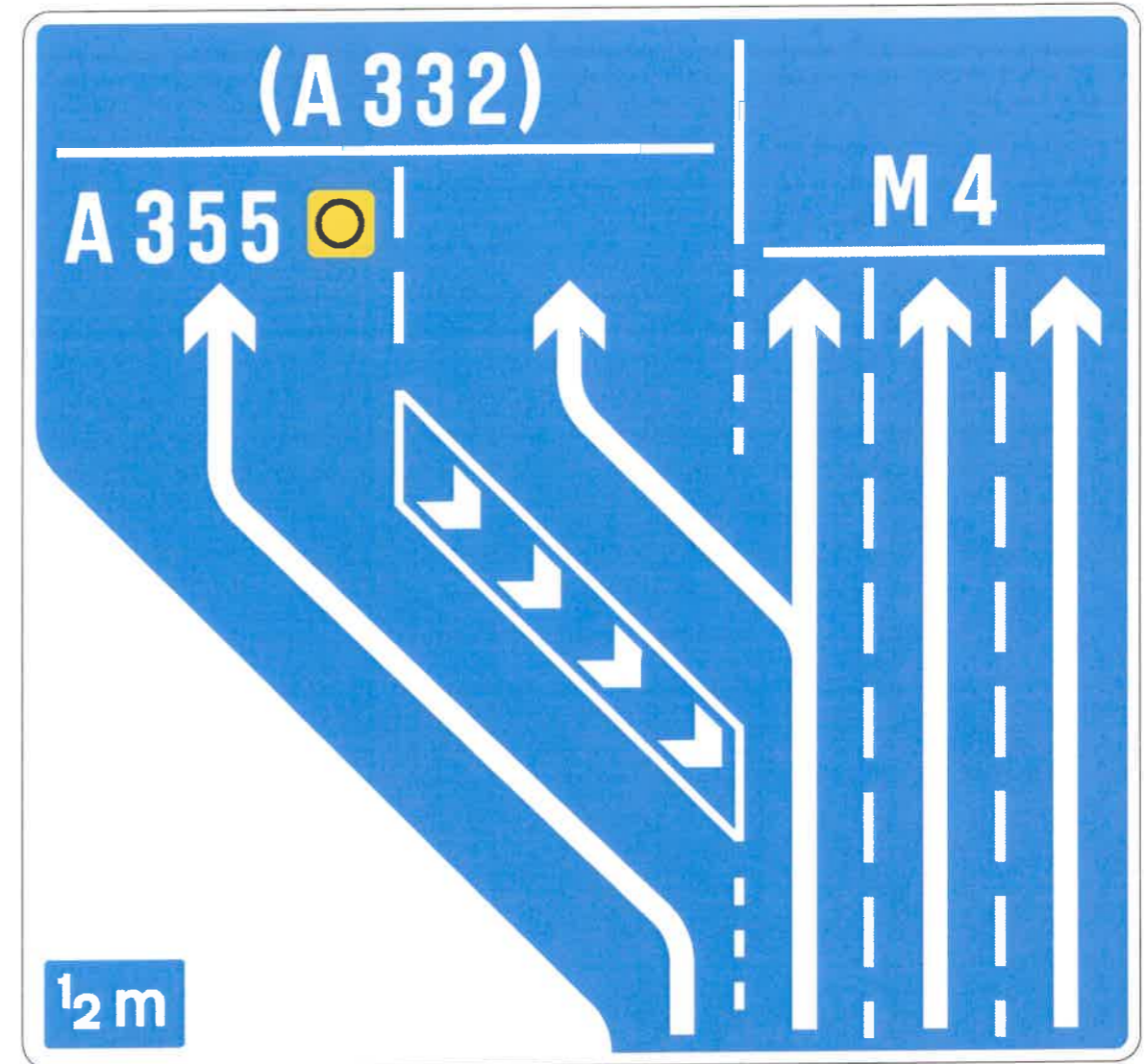
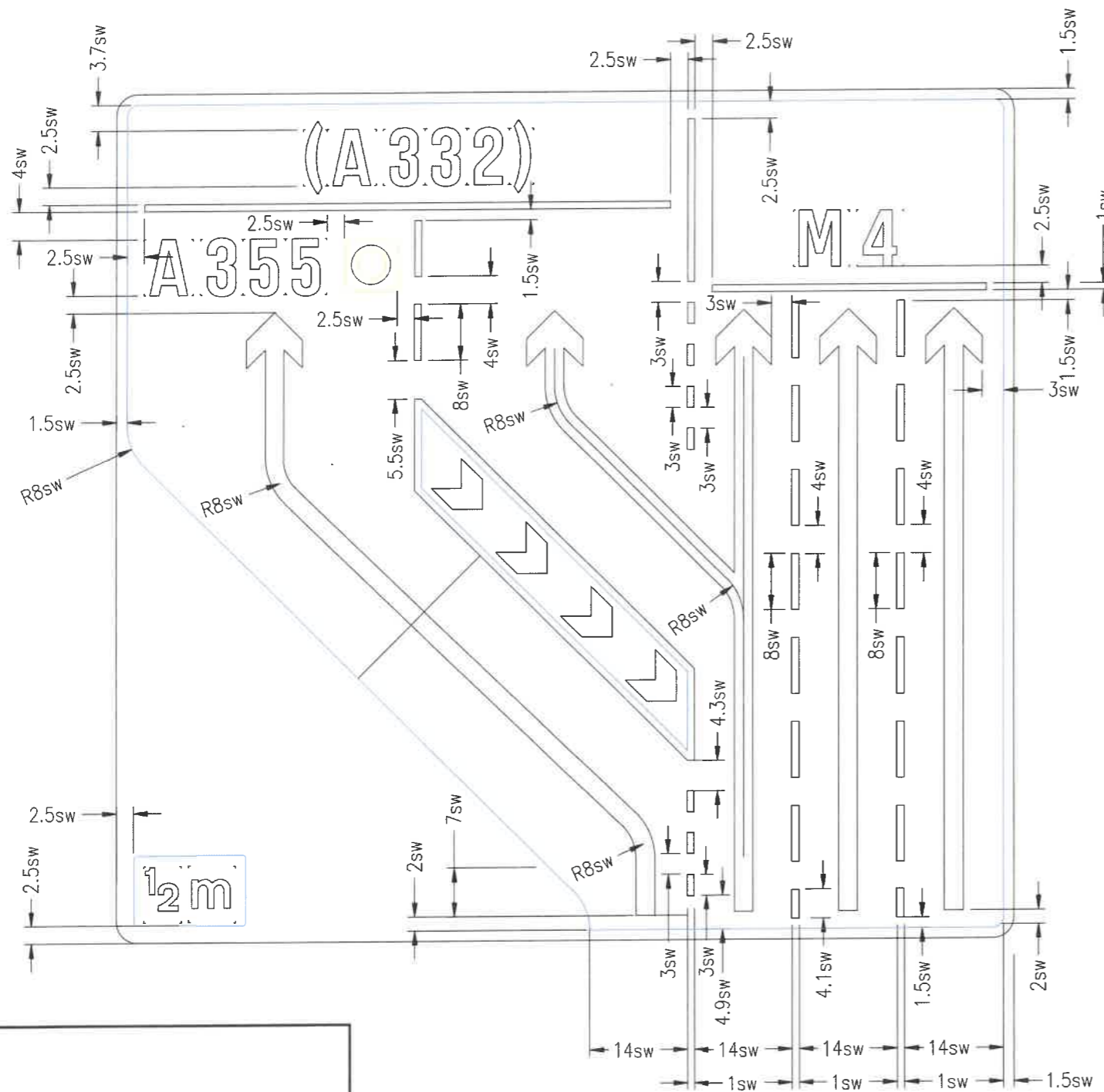
Department for Transport
 Date: 14 December 2023
 Number: GT50/198/0105-12

Client

 DELIVERING THROUGH

Project SMART MOTORWAYS PROGRAMME
 M4 JUNCTIONS 3-12
 Drawing title
**LOCATION PLAN FOR
 SITE SPECIFIC SIGNS
 AUTHORISATION
 PS-B-38/8+20 & PS-B-38/4+18**

Status	S2	Revision	P02
Scale	1:1250@A1, 1:2500@A3	Date	14/12/2022
Drawn By	HARRY BEATTIE		
Checked By	RICHARD BOSWELL		
Approved By	MICHAEL JACK		
Project No.	HA PH1 HAS14451	Originator	CHHJ
Drawing number	Volume Location	Type Role Number	A1
	HSN-SZ_ZZZZZZZZ_Z-DR-CH-12305		



Department
for Transport

Date: 14 December 2023

Number: GT50/198/0105-13

Signing Project	SMP - M4 Junctions 3-12				
Sign Reference	PB-B-38/8+20	Width (mm)	7990	Background	Blue
x Height	250.0	Height (mm)	7580	Border	White
Material	Class RA2	Area (m ²)	60.56	Legend	White

Diversion symbols	
Symbol 1	- Black circle symbol with a yellow background and yellow centre

Rev	Status	Rev. Date	Purpose of revision	Drawn	Check'd	Apprv'd
CO3	A	24/11/2023	SIGN COLOUR UPDATE	ISW	KK	RB
CO2	A	30/03/2023	COLOUR IN SIGN MODEL UPDATED	CJ	RB	MJ
CO1	A	14/12/2022	ISSUED FOR CONSTRUCTION	CJ	RB	MJ

NOTES:

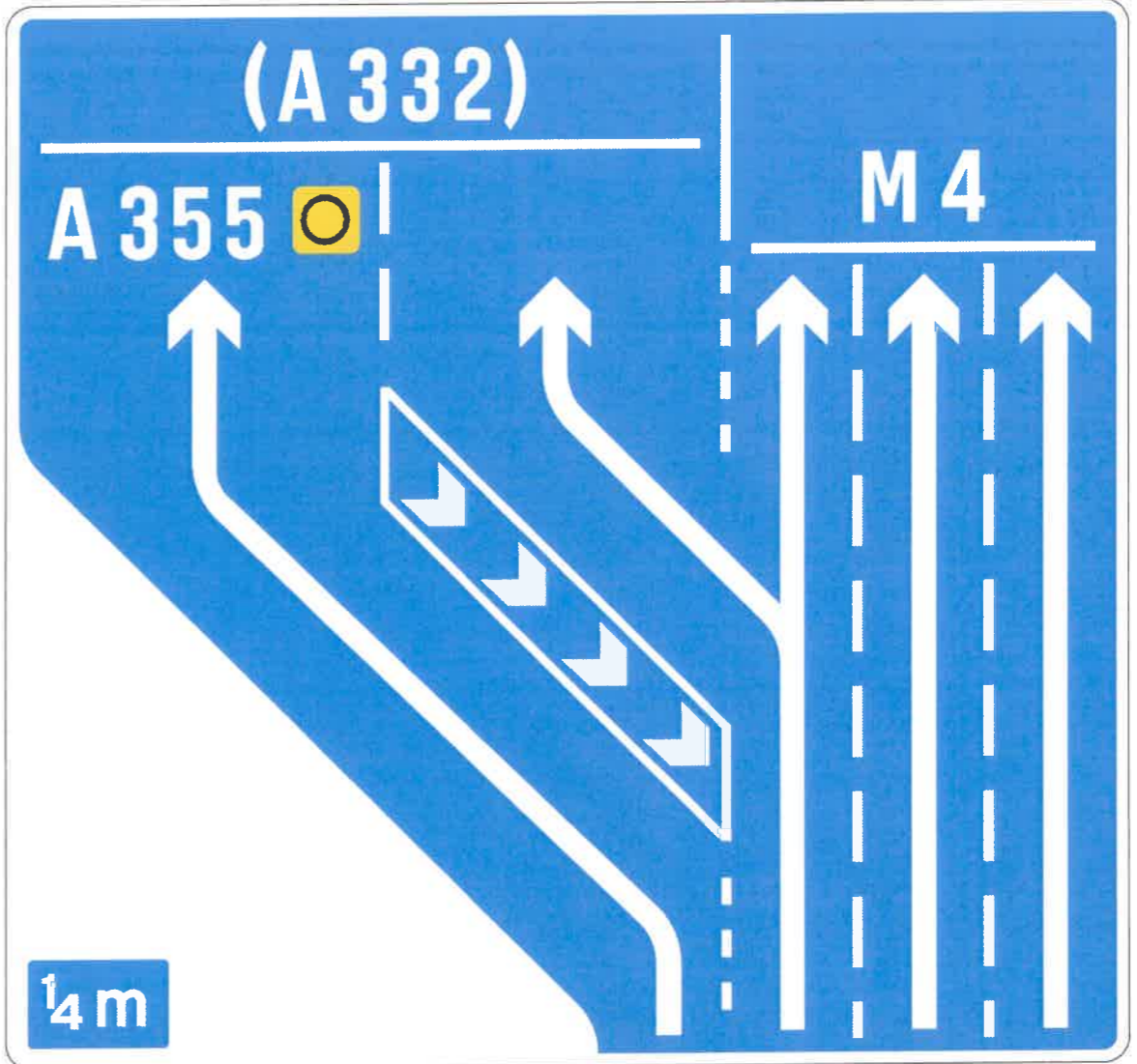
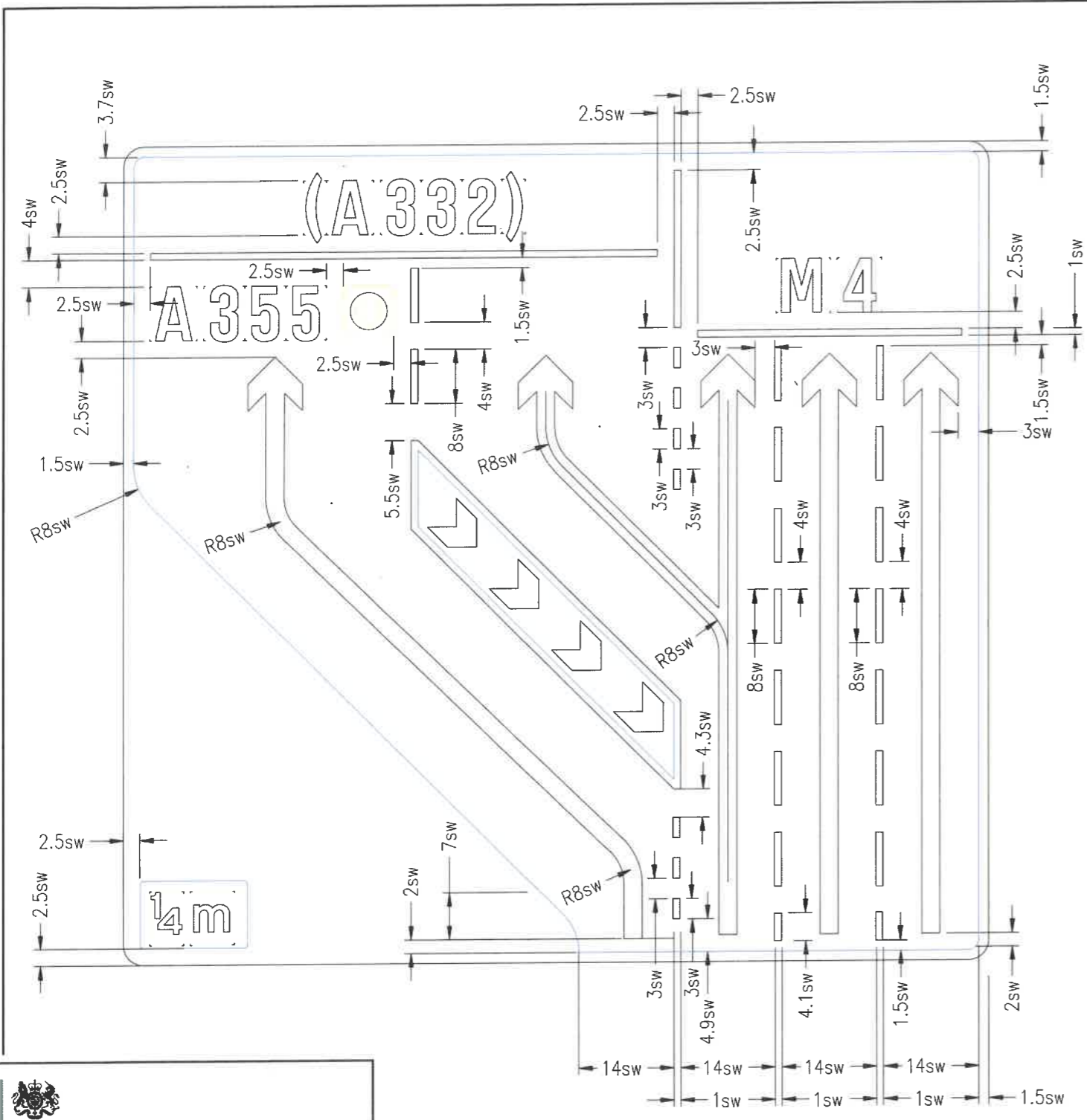
- OVERALL SIGN DIMENSIONS ARE SHOWN IN MILLIMETERS, ALL OTHER DIMENSIONS ARE SHOWN IN STROKE WIDTHS.
- MATERIAL CLASS RA2 COMPLIANT WITH BS-EN-12899-1-2007.



Project SMART MOTORWAYS PROGRAMME
M4 JUNCTIONS 3-12

Drawing title
DETAILED SIGN DESIGN
TRAFFIC SIGN
PS-B-38/8+20

Status	A	Revision	CO3
Scale	NTS	Date	25/04/2022
Drawn By	CAMERON JONES		
Checked By	RICHARD BOSWELL		
Approved By	MICHAEL JACK		
Project No.	HA PPI	Originator	Original Size
	HAS14451	CHHJ	A1
Drawing number	HSN-S1_ML000000_Z-DR-CH-1146		




**Department
 for Transport**

Date: 14 December 2023
 Number: GT50/198/0105-14

Signing Project	SMP – M4 Junctions 3-12				
Sign Reference	PB-B-38/4+18	Width (mm)	7990	Background	Blue
x Height	250.0	Height (mm)	7580	Border	White
Material	Class RA2	Area (m ²)	60.56	Legend	White

Diversion symbols	
Symbol 1	Black circle symbol with a yellow background and yellow centre

Rev	Status	Rev. Date	Purpose of revision	Drawn	Check'd	Approved
C03	A	24/11/2023	CONSTRUCTION DETAILS UPDATE	IGW	KK	RB
C02	A	30/03/2023	COLOUR IN SIGN MODEL UPDATED	CJ	RB	MJ
C01	A	14/12/2022	ISSUED FOR CONSTRUCTION	CJ	RB	MJ

NOTES:

- OVERALL SIGN DIMENSIONS ARE SHOWN IN MILLIMETERS, ALL OTHER DIMENSIONS ARE SHOWN IN STROKE WIDTHS.
- MATERIAL CLASS RA2 COMPLIANT WITH BS-EN-12899-1-2007.



Project: SMART MOTORWAYS PROGRAMME
 M4 JUNCTIONS 3-12
 Drawing title: DETAILED SIGN DESIGN
 TRAFFIC SIGN
 PS-B-38/4+18

Status	A	Revision	C03	
Scale	NTS	Date	25/04/2022	
Drawn By	CAMERON JONES			
Checked By	RICHARD BOSWELL			
Approved By	MICHAEL JACK			
Project No.	HA PRJ HAS14451	Originator	CHHJ	
Drawing number	HSN-S1_ML000000_Z-DR-CH-1141		Original Size	A1