



ROAD TRAFFIC REGULATION ACT 1984 – SECTION 64 AUTHORISATION OF TRAFFIC SIGNS

The Secretary of State for Transport, in exercise of her powers under Section 64 of the Road Traffic Regulation Act 1984, and of all other powers enabling her in that behalf, for the purpose of informing road users of a lane available for Official Olympic Vehicles, buses and taxis on the Eastbound carriageway of the M4 Motorway between, and prior to, Junctions 2 and 3; hereby:-

- 1. authorises the erection at or within 5 metres of the sites shown by green crosses in the attached set of plans numbered GT50/162/0007-1 of a traffic sign (hereinafter referred as the "the authorised sign A") conforming as to size, colour and character with that shown on the attached drawing numbered GT50/162/0007-2, save that the legend "starts at junction 3" may be varied to "1 mile"; and
- 2. authorises the erection at or within 5 metres of the sites shown by blue crosses in the said set of plans of a traffic sign (hereinafter referred as the "the authorised sign B") conforming as to size, colour and character with that shown on the attached drawing numbered GT50/162/0007-3, save that the bottom panel legend may be varied to "200 yards" or omitted; and
- authorises the erection at or within 5 metres of the sites shown by red crosses in the said set of plans of a traffic sign (hereinafter referred as the "the authorised sign C") conforming as to size, colour and character with that shown, with two alternate faces, on the attached drawing numbered GT50/162/0007-4; and





- 4. authorises the erection at or within 5 metres of the sites shown by purple crosses in the said set of plans of a traffic sign (hereinafter referred as the "the authorised sign D") conforming as to size, colour and character with that shown, with two alternate faces, on the attached drawing numbered GT50/162/0007-5; and
- 5. authorises the erection at or within 5 metres of the sites shown by orange crosses in the said set of plans of a traffic sign (hereinafter referred as the "the authorised sign E") conforming as to size, colour and character with that shown, with two alternate faces, on the attached drawing numbered GT50/162/0007-6; save that the bottom panel with the legend "200 yards" may be omitted; and
- 6. authorises the erection at or within 5 metres of the site shown by a brown cross in the said set of plans of a traffic sign (hereinafter referred as the "the authorised sign F") conforming as to size, colour and character with that shown on the attached drawing numbered GT50/162/0007-7; and
- specifies that it is a condition of this authorisation that the authorised signs A, B, C,. D and E may be placed only to indicate the effect of The M4 Motorway (Junctions 1-4A) (Temporary Restriction and Prohibition of Traffic) Order 2012; and
- 8. specifies that the authorised signs B, C and D shall only be erected at the said sites if the apparatus (including the content of all instructions stored in or executable by it) used in connection with them is of a type which has been approved by the Secretary of State; and





- 9. specifies without prejudice to any statutory provision to the like effect, that it is a condition of this authorisation that the erection of the authorised signs A, B, C, D, E, and F 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 and F and on that day the said authorisation shall, without prejudice to the giving of any further authorisation or direction, cease to have effect
- 10. specifies that, notwithstanding anything to the contrary contained in the preceding paragraph the authorised signs shall be retained for no later than 9 October 2013

The provisions of Regulations 12, 18 and 19 of The Traffic Signs Regulations 2002 (Part I of SI 2002/3113, "the 2002 Regulations") shall apply to the authorised sign A in the same manner as they apply to the sign shown in diagram 2912.1 in Schedule 7 to those Regulations.

The provisions of Regulations 12, 18 and 19 of the 2002 Regulations shall apply to the authorised signs B, C and D in the same manner as they apply to the sign shown in diagram 2904.1 in Schedule 7 to those Regulations.

The provisions of Regulations 12, 18 and 19 of the 2002 Regulations shall apply to the authorised signs E in the same manner as they apply to the sign shown in diagram 2915 in Schedule 7 to those Regulations.



GT50/162/0007

The provisions of Regulations 12, 18 and 19 of the 2002 Regulations shall apply to the authorised signs F in the same manner as they apply to the sign shown in diagram 7002A in Schedule 12 Part 1 to those Regulations.

Dated 2 Marh 2012

Signed by authority of the Secretary of State

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A Delegated Official of the Department for Transport

CERTIFIED TRUE COPY

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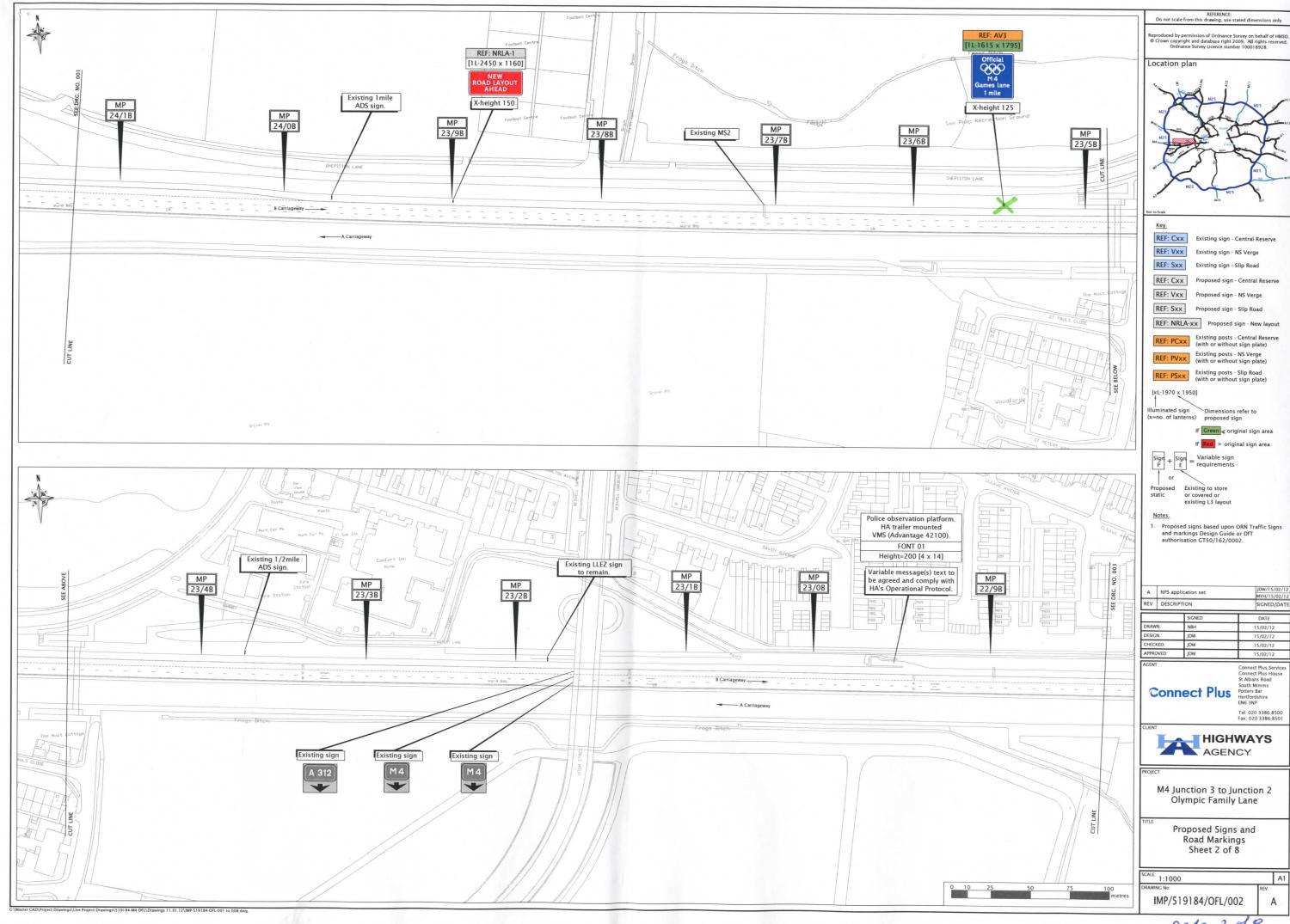
DEPARTMENT FOR TRANSPORT



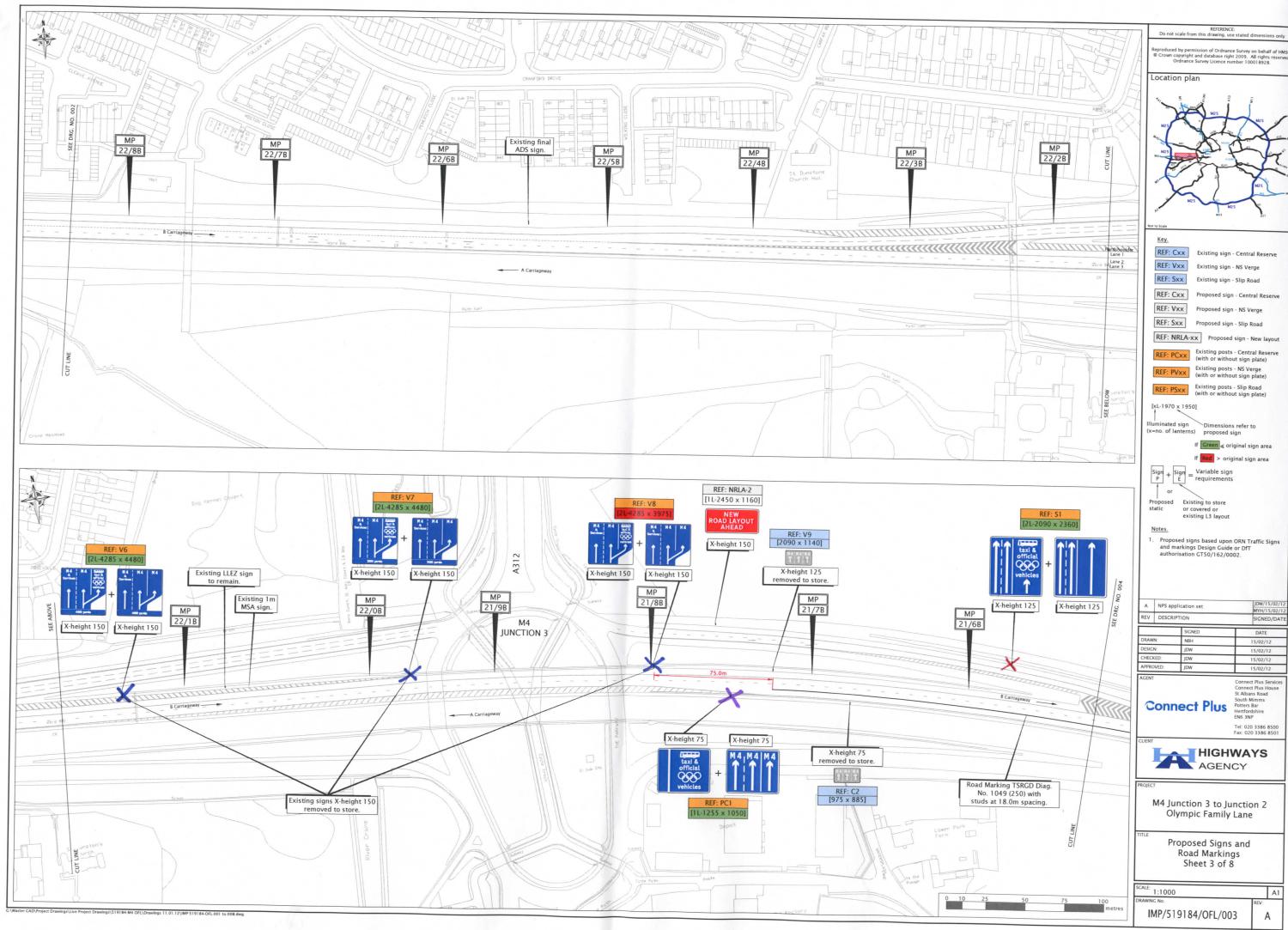
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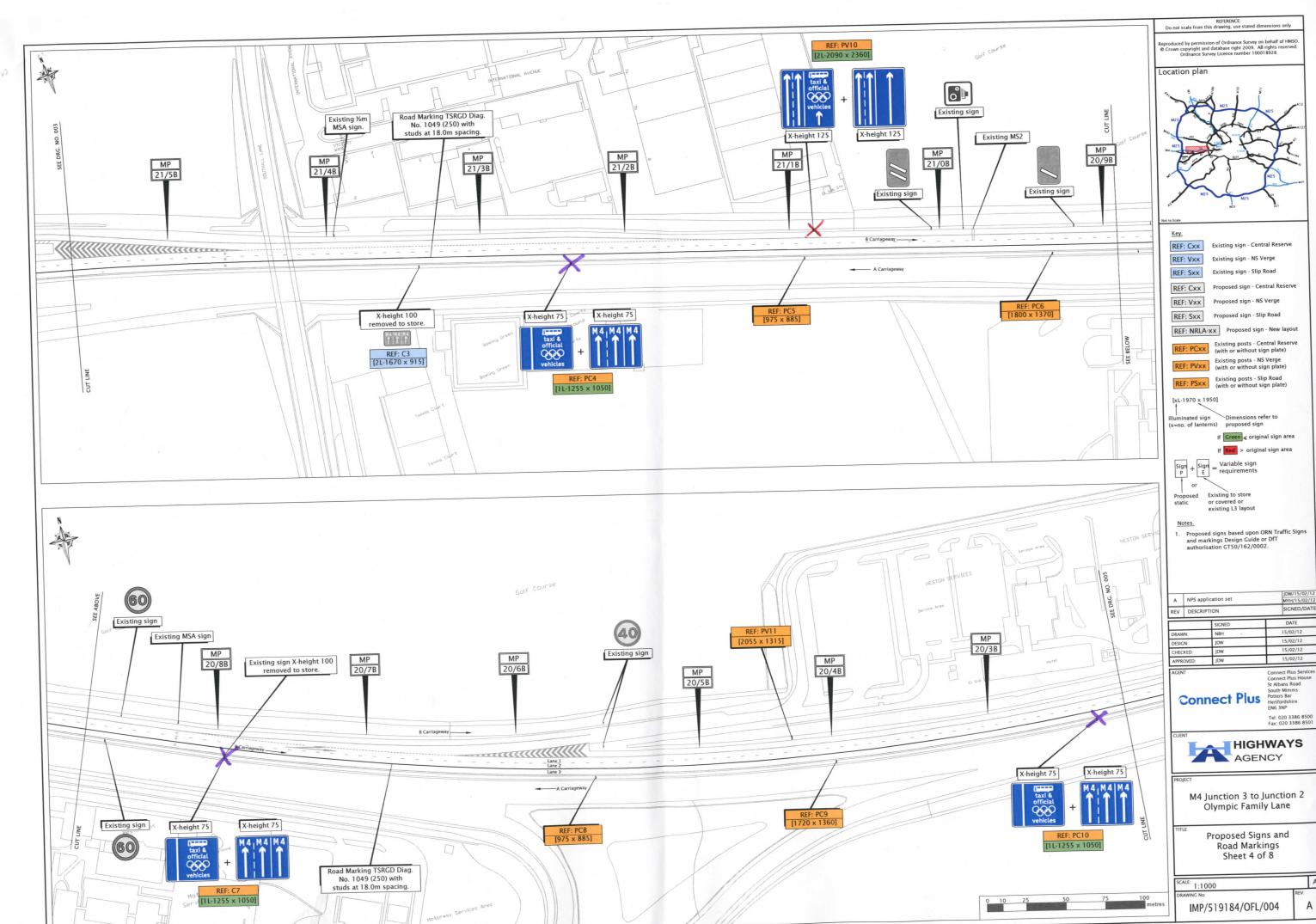
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DESIG	N:	JDW	15/02/12
CHEC	KED:	JDW	15/02/12
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IMP/519184/OFL/001

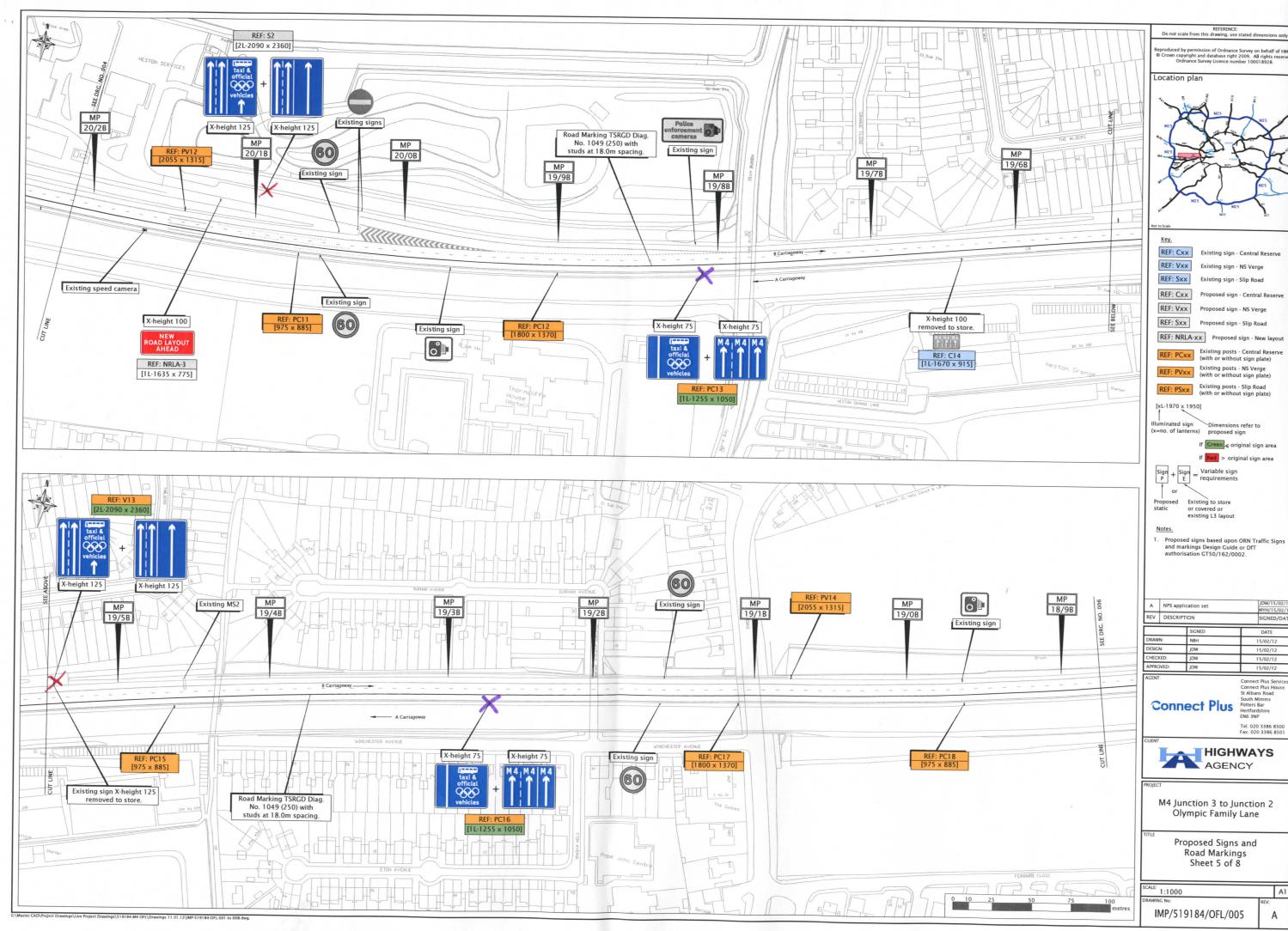


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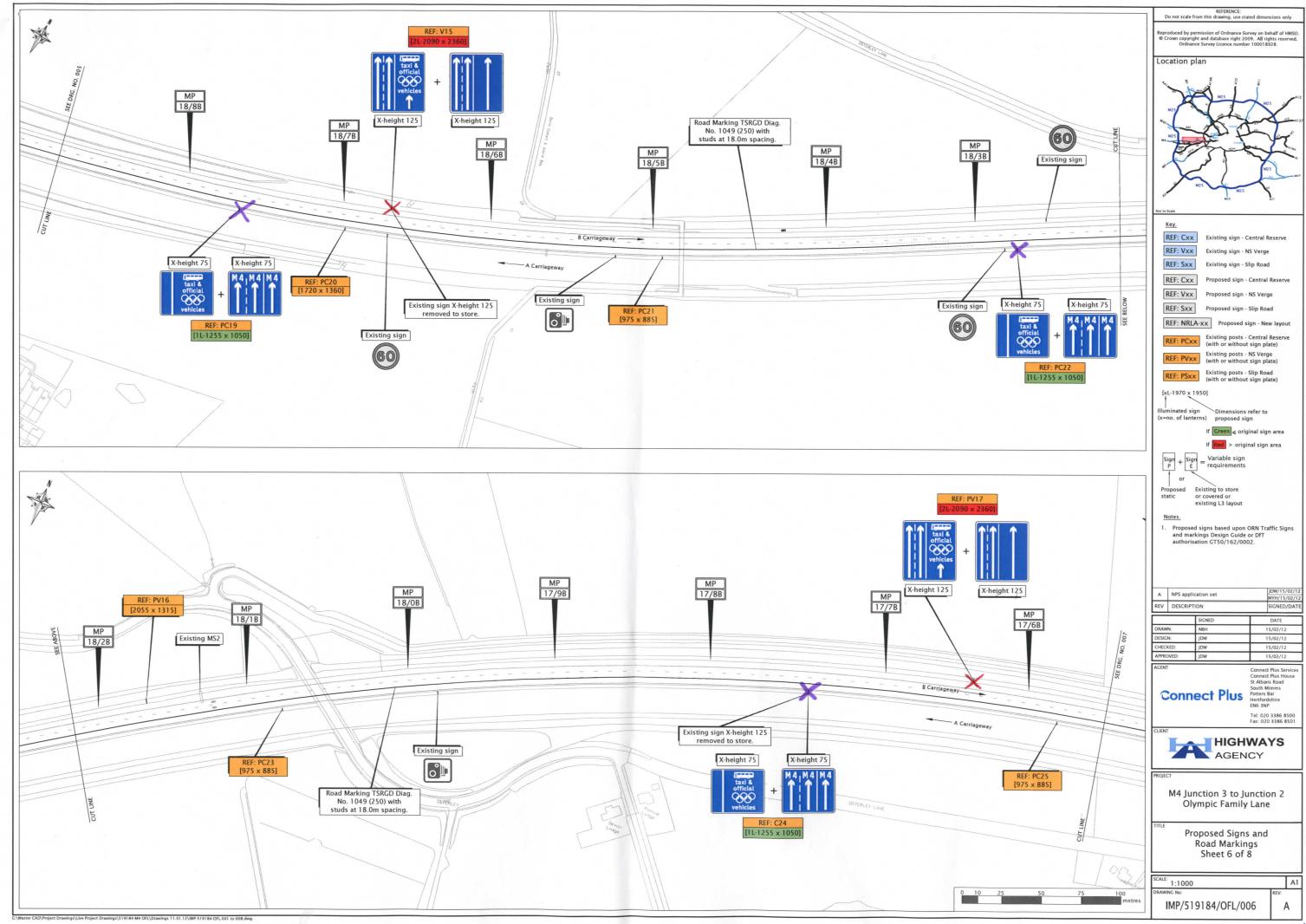


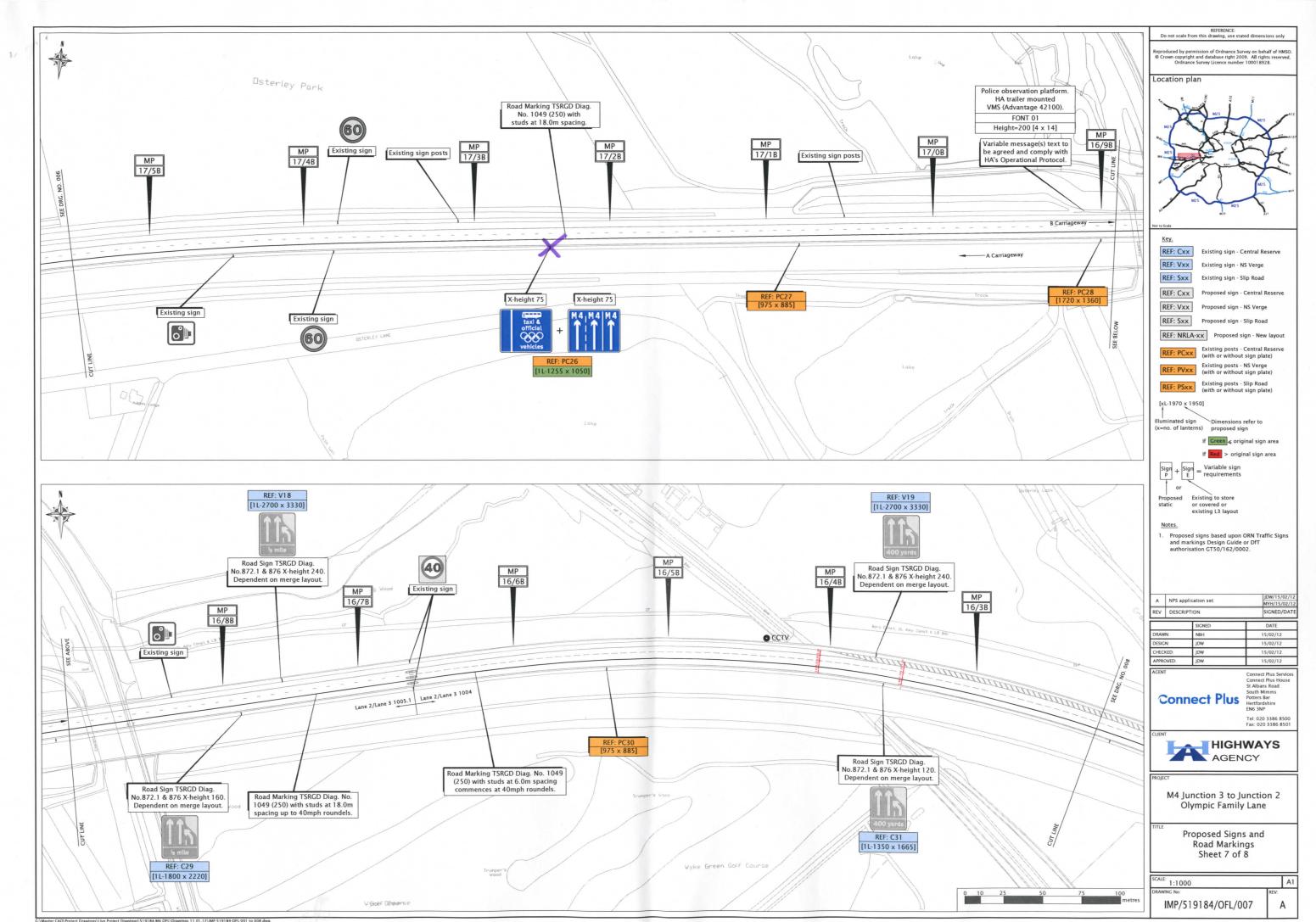


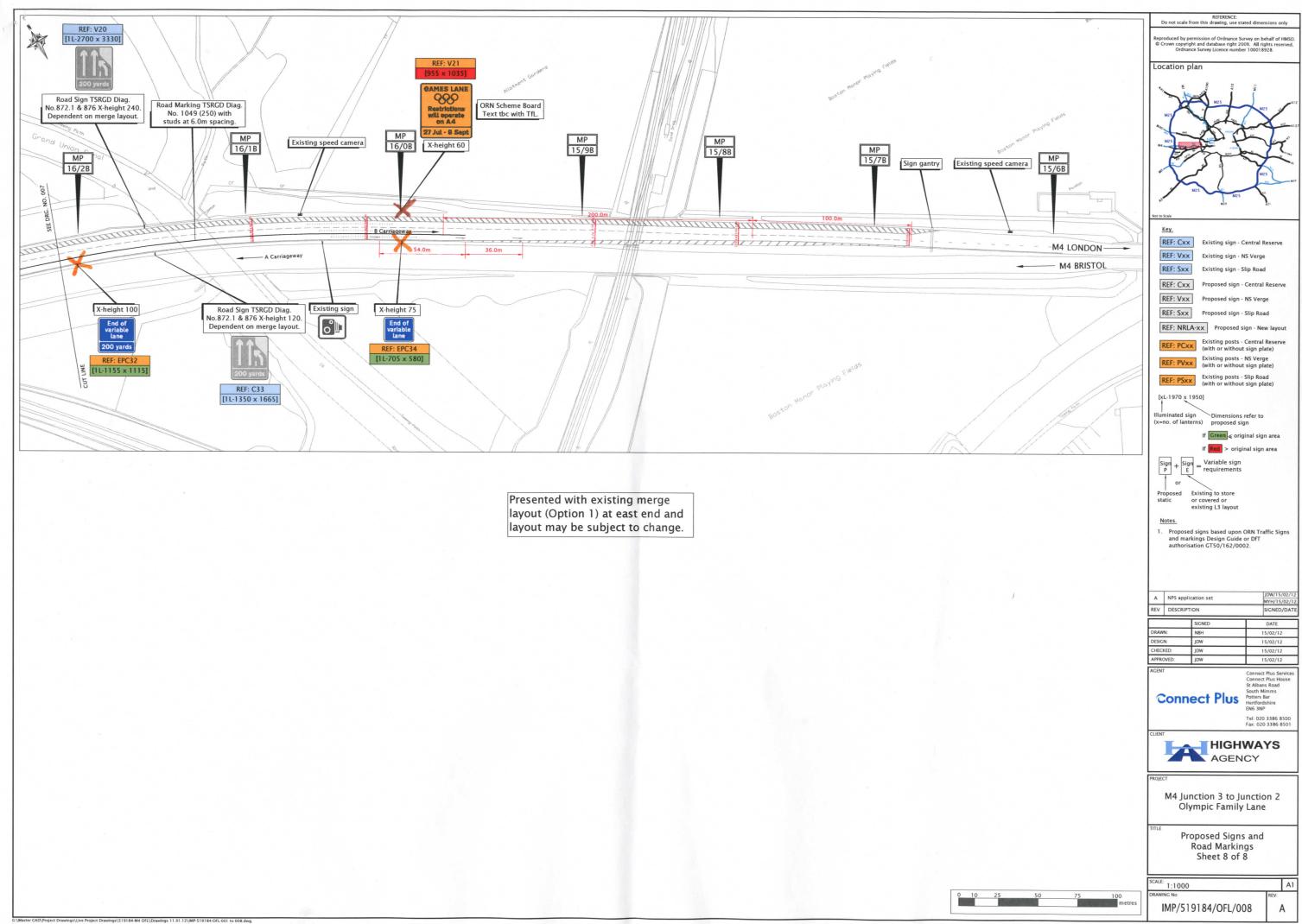
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Dalo SJR







Plates to be made from 12 year Composite



Client Name	LAFARGE	CONTRACTING		
Sign Reference	Y796/AS	53	x-height	125.0
Letter colour	WHITE		Single Si	ded
Background	BLUE		Width	1970mm
Border	WHITE		Height	
Material Class RA		2 (12899-1:2007)	Area	3.91sq.m
Radius corner	TEMPLAT	E XHT	Quantity	1
Number of ba	rs	Channel bars	MEDIUM	
		out	Dispatch	



Client Name	LAFA	ARGE	CONTRACTING		rill
Sign Reference	Y796	5/A1	/1	x-height	125.0
Letter colour	WHIT	E		Single Si	ded
Background	BLU			Width	1616mm
Border	WHIT	E		Height	1984mm
Material	rial Class RA		(12899-1:2007)	Area	3.21sq.m
Radius corner	TEM	PLAT	E XHT	Quantity	
Number of ba	rs		Channel bars	MEDIUM	100
Metal Laye		out	Dispatch		

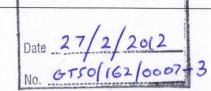


Client Name	LAFARGE	CONTRACTING		
Sign Reference	Y796/A	/3	x-height	125.0
Letter colour	WHITE		Single Si	ded
Background	BLUE		Width	1616mm
Border	WHITE		Height	1797mm
Material Class RA2		(12899-1:2007)	Area	2.90sq.m
Radius corner	TEMPLAT	E XHT	Quantity	1
Number of ba	rs	Channel bars		
Metal	Lay	out	Dispatch	

Department for Transport

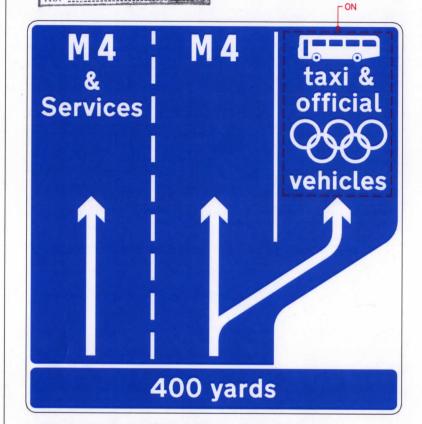
Date $\frac{27}{2}/\frac{2}{20(2)}$ No. $\frac{6750}{162}/\frac{162}{20007}$

Aluminium Channel Rivets **Black** White Yellow Red Blue Green **Brown** Grey P.O.F. **Plate Material Reverse Colour** Approved By Date **Drawn Date** 14/02/2012 15:59:42

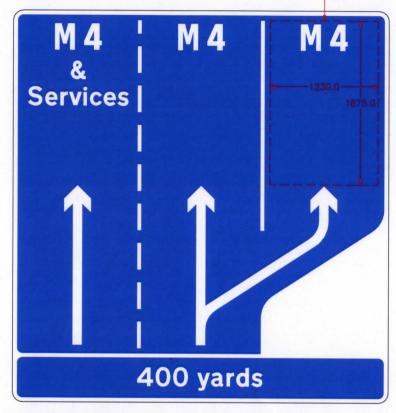


Department for Transport

Plates to be made from 12 year Composite



Client Name	LAFA	RGE	CONTRAC	CTING		
Sign Reference					x-height	150.0
Letter colour	WHIT				Single Si	
Background	BLUE				Width	4286mm
Border	WHIT	WHITE			Height	4481mm
Material	Class	RA2	(12899-1:	2007)	Area	19.20sq.m
Radius corner TEMPLAT			E XHT		Quantity	1
Number of ba	rs		Channel	bars	LARGE	
Metal Lay		Lay	out	A 10	Dispatch	



Client Name	LAFAR	GE CONTRACTING		
Sign Reference	Y796/	V6.2	x-height	150.0
Letter colour	WHITE		Single S	ided
Background	BLUE		Width	4286mm
Border	WHITE		Height	4481mm
Material	Class R	A2 (12899-1:2007)	Area	19.20sq.m
Radius corner	TEMPL	ATE XHT	Quantity	1
Number of ba	rs	Channel bars	LARGE	
Metal Layo		yout	Dispatch	



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C	п	ы	n	n	e

R	ive	ts
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Black

White

Yellow

Red

Blue

Green

Brown

Grey

P.O.F.

Plate Material

Reverse Colour

Approved By

Date

Drawn Date 11/02/2012 10:59:42

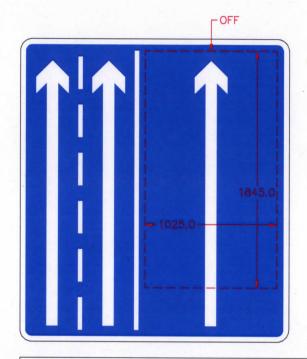
Department for Transport

Date 27/2/2012 No. 6750/162/0007-1

Plates to be made from 12 year Composite



LAFARGE	CONTRACTING		
Y796/S1	.1	x-height	125.0
WHITE		Single Si	ded
BLUE		Width	2091mm
WHITE		Height	2359mm
Class RA2	(12899-1:2007)	Area	4.93sq.m
TEMPLAT	E XHT	Quantity	1
rs	Channel bars	MEDIUM	
Layo	out	Dispatch	
	Y796/S1 WHITE BLUE WHITE Class RA2 TEMPLAT	BLUE WHITE Class RA2 (12899—1:2007) TEMPLATE XHT rs Channel bars	Y796/S1.1 x—height WHITE Single Si BLUE Width WHITE Height Class RA2 (12899—1:2007) Area TEMPLATE XHT Quantity rs Channel bars MEDIUM



Client Name	LAFARGE	CONTRACTING		
Sign Reference	Y796/S1	.2	x-height	125.0
Letter colour	WHITE		Single Si	ded
Background	BLUE		Width	2091mm
Border	WHITE		Height	2359mm
Material	Class RA2	(12899-1:2007)	Area	4.93sq.m
Radius corner	TEMPLAT	E XHT	Quantity	1
Number of bar	rs	Channel bars	MEDIUM	
Metal	Layo	out	Dispatch	-



Aluminium

Channel

Rivets

Black

White

Yellow

Red

Blue

Green

Brown

Grey

P.O.F.

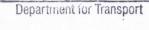
Plate Material

Reverse Colour

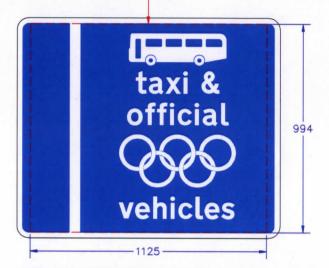
Approved By

Date

Drawn Date 11/02/2012 11:00:19



Date 27/2/2012 Plates to be made from 12 year Composite
No. 6750/162/6007-5



Client Name	LAFARGE	CONTRACTING		
Sign Reference	Y796/PC	1.1	x-height	75.0
Letter colour	WHITE		Single Si	ded
Background	BLUE		Width	1253mm
Border	WHITE		Height	1050mm
Material	Class RA2	(12899-1:2007)	Area	1.32sq.m
Radius corner	5		Quantity	1
Number of ba	rs 3	Channel bars	MEDIUM	
Metal	Layo	out	Dispatch	



LAFARGE	CONTRACTING		
Y796/PC	1.2	x-height	75.0
WHITE		Single Sided	
BLUE		Width	1253mm
WHITE		Height	1050mm
Class RA2	(12899-1:2007)	Area	1.32sq.m
Radius corner 5			1
rs 3	Channel bars	MEDIUM	
Lay	out	Dispatch	
	Y796/PC WHITE BLUE WHITE Class RA2 5 rs 3	BLUE WHITE Class RA2 (12899-1:2007) 5	Y796/PC1.2 x—height WHITE Single Si BLUE Width WHITE Height Class RA2 (12899—1:2007) Area 5 Quantity rs 3 Channel bars MEDIUM



Aluminium

Channel

Rivets

Black

White

Yellow

Red

Blue

Green

Brown

Grey

P.O.F.

Plate Material

Reverse Colour

Approved By

Date

Drawn Date 13/02/2012 17:20:27

Department for Transport

Date 27/1/2012 No. GTS0/162/0007-6

Plates to be made from 12 year Composite

End of variable lane

Client Name	LAFARGE	CONTRACTING			
Sign Reference	Y796/PC	32	x-height	100.0	
Letter colour	WHITE		Single Sided		
Background	BLUE		Width	1154mm	
Border	WHITE		Height	1113mm	
Material	Class RA2	(12899-1:2007)	Area	1.28sq.m	
Radius corner	7		Quantity	1	
Number of ba	rs 3	Channel bars	MEDIUM		
Metal	Layout		Dispatch		

End of variable lane

LAFARGE	CONTRACTING			
Y796/P0	C34	x-height 75.0		
WHITE		Single Sided		
BLUE		Width	707mm	
WHITE		Height	581mm	
Class RA2	2 (12899-1:2007)	Area	0.41sq.m	
Radius corner 5			1	
rs 2	Channel bars	SMALL		
Layout		Dispatch		
	Y796/P0 WHITE BLUE WHITE Class RA2 5 rs 2	BLUE WHITE Class RA2 (12899—1:2007) 5 rs 2 Channel bars	Y796/PC34x—heightWHITESingle SBLUEWidthWHITEHeightClass RA2 (12899—1: 2007)Area5Quantityrs 2Channel barsSMALL	



Aluminium

Channel

Rivets

Black

White

Yellow

Red

Blue

Green

Brown

Grey

P.O.F.

Plate Material

Reverse Colour

Approved By

Date

Drawn Date 11/02/2012 11:03:39

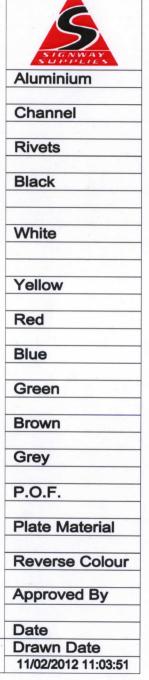
Plate to be made from 12 year Composite



Department for Transport

Date 27/2/2012

No. 6750/162/0007-7



LAFA	RGE	CONTRACTING			
Y796/V21			x-height	60.0	
BLACK			Single Sided		
YELLOW			Width	956mm	
BLACK			Height	1035mm	
Class RA2 (12899-1:2007)			Area	0.99sq.m	
Radius corner 4			Quantity	1	
Number of bars 3 Channel bars			MEDIUM		
Layout		out	Dispatch		
	Y796 BLAC YELLO BLAC Class 4 rs 3	Y796/V2 BLACK YELLOW BLACK Class RA2 4	YELLOW BLACK Class RA2 (12899—1:2007) 4 rs 3 Channel bars	Y796/V21 x—height BLACK Single Si YELLOW Width BLACK Height Class RA2 (12899—1:2007) Area 4 Quantity rs 3 Channel bars MEDIUM	