A0

PG-04.01.S1 & PG-04.01.S3

PG-04.01.N3

PG-04.01.S2

PG-04.01.N2

PG-04.01.N1

ID-01.03

PG-02.01.01

PG-02.01.02 & PG-02.01.04

PG-02.01.03 & PG-02.01.05

PG-02.01.01 & PG-02.02.03 (PG-02.02.03 flipside - blank panel) West facing

PG-02.02.02 to PG-02.02.04 (blank panels) West facing

PG-02.02.01 East facing

PG-02.02.02.ED & PG-02.02.04.ED East facing

PG-03.02 (flipside - blank panel with EDNE)

DR-05.01

DR-05.02 & 03

PG-03.06

PG-03.05

TOC-03.01 to 04,
TOC-04.01 and TOC-04.03 (double sided)

Notes

Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be checked on site and any discrepancies noted in writing to the Employer's Representative. All dimensions are in millimetres unless noted otherwise.

Where there appears to be ambiguity between the drawings and other information, the Contractor shall seek the advice of the Employer's Representative for clarification.

Drawing Key:

Signage Colour scheme:
Night blue: RAL 5022 - background
Blue: RAL 230 60 35 - band
Text & Symbols: White RAL 9016
Way Out text & symbols:
Yellow: RAL 1021 (indicated grey)

Typical Signage panel

M-01.01.N North facing

M-01.01.S South facing

DR-05.05

DR-12.03

DR-12.02

DR-12.01

M-01.02.N North facing

M-01.02.S South facing

DR-04.01 to DR-04.06

DR-01.01, DR-01.02, DR-01.04, DR-01.05

DR-01.03, DR-01.06

ID-03.09

ID-03.07

M-01.03.S South Facing

M-01.03.N North Facing

M-04.09 South facing

M-04.01 South facing

BR-02.02.S1 Left Panel - South facing

BR-02.02.S2 Right Panel - South facing

ID-03.04

M-01.04.S South Facing

M-01.04.N North Facing

M-04.08 South facing

M-04.10 South facing

BR-02.02.N2 Left Panel - North facing

BR-02.02.N1 Right Panel - North facing

ID-03.03

M-01.05.S South Facing

M-01.05.N North Facing

M-04.07 South facing

M-04.11 South facing

BR-02.04.N North facing

BR-02.04.S (blank panel) South facing

DR-14.01

LS-03.05

LS-03.04

M-01.08.N North Facing

M-01.08.S South Facing

M-04.06 South facing

M-04.12 South facing

M-06.01.01 North facing

M-06.01.02 South facing

M-05.01.01 West face - Bridge Level

M-05.01.02 West face - Bridge Level

DR-08.01 to DR-08.06

M-01.06.S South facing

M-01.06.N North facing

M-04.05 South facing

M-04.01 to M-04.08 & M-04.10 to M-04.12 North facing

M-06.02.01 North facing

M-06.02.02 South facing

M-05.02.01 West face - Bridge Level

M-05.02.02 West face - Bridge Level

DR-02.01 (West Face)

DR-02.01 (East Face)

LS-01.02

LS-01.03

M-01.07.S South facing

M-01.07.N North facing

M-04.03 South facing

M-06.07.02 South facing

M-06.03.01 North facing

M-06.03.02 South facing

M-05.03.01 West face - Bridge Level

M-05.03.02 West face - Bridge Level

LS-07.01

LS-03.03

LS-03.06

M-03.01

M-03.02

M-04.02 South facing

M-06.06.02 South facing

M-06.04.01 North facing

M-06.04.02 South facing

M-05.04.01 West face - Bridge Level

M-05.04.02 West face - Bridge Level

LS-01.01.01

LS-01.01.02

M-06.05.01 North facing

M-06.05.02 South facing

M-05.05.01 West face - Bridge Level

M-05.05.02 West face - Bridge Level

LS-06.01 to
LS-06.05

TOC-05.01 to
TOC-05.04
TOC-05.07 to
TOC-05.11
TOC-06.01 to
TOC-06.04

TOC-01.01 to
TOC-01.06

TOC-02.01 to 06

04	07/07/11	UR	JW	SG
	For Construction			
03	06/06/11	UR	JW	SG
	For Construction			
02	01/04/11	UR	JW	SG
	For Construction			
01	25/01/10	JMP	JW	SG
	For Information			
Issue	Date	By	Chkd	Appd

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Landscape

Job Title: Kings Cross Station Redevelopment Programme

Drawing Title: King's Cross Station Wayfinding Signage

Scale at A0: NTS.

CCMS No: ...

Drawing Status: FOR CONSTRUCTION

JMP Job No	Drawing No	Rev.
1243.14	PA-CAD-0099	04

Do not scale