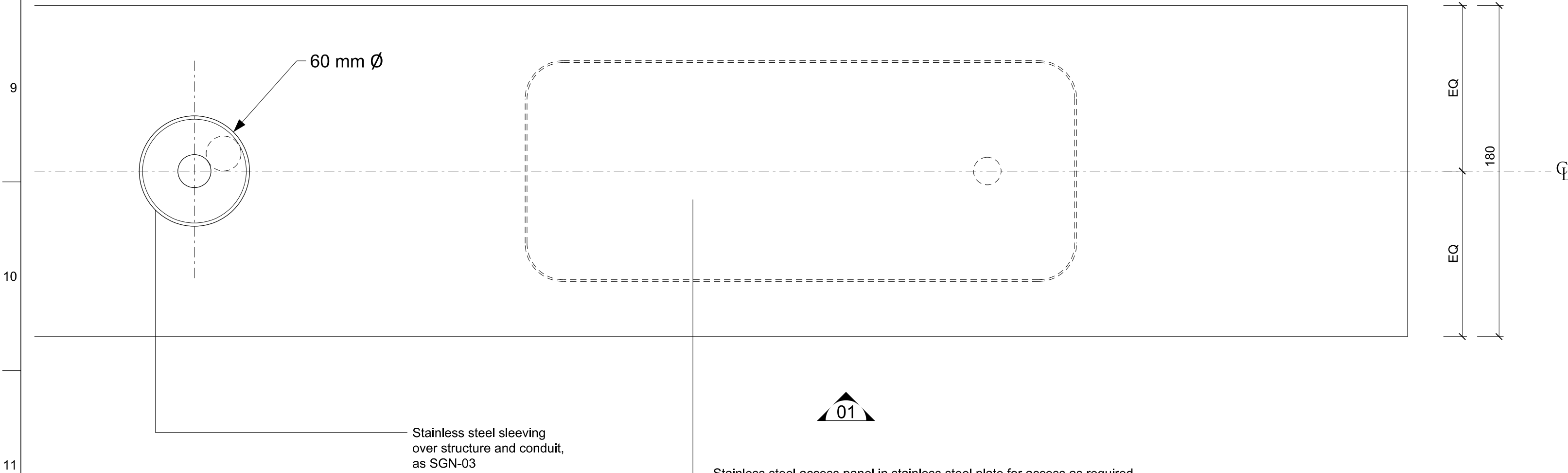


CCTV shown indicatively.
(Bosch VDC 485)
Refer to Signage Schedule
ENG-SCH-JMP-PA-CBSA-002
for number of CCTV
integrated into signage box.

Typical CCTV setout
from end of signage box



Stainless steel sleeving
over structure and conduit,
as SGN-03

Stainless steel access panel in stainless steel plate for access as required.
Nominal 1 mm gap around panel.

Brushed Stainless steel plate
fabricated to form continuous
seamless surround

Stainless steel sleeving
over structure and conduit,
as SGN-03

Gap to be consistent

Stove Enamel Face Panel,
Graphics Screen Printed
as SGN-03

Signage panel hinges
for access where required.
Gas strut to hold panel in open
position.

EDNE incorporated
where required.
Refer to Signage Schedule
ENG-SCH-JMP-PA-CBSA-002
for signage incorporating EDNEs.

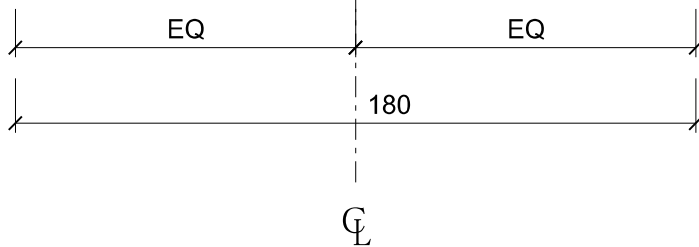
Flush finished corner locking
mechanism

Continuous weather seal

Detail applicable to:
PG-03 series
ID-03.07
DR-01 series

For structural design of signage box
and support for EDNE, refer to relevant
structural engineer's drawings.

02 | SECTION OF SUSPENDED SIGNAGE BOX SCALE 1:2



Stove Enamel Face Panel,
Graphics Screen Printed
as SGN-03

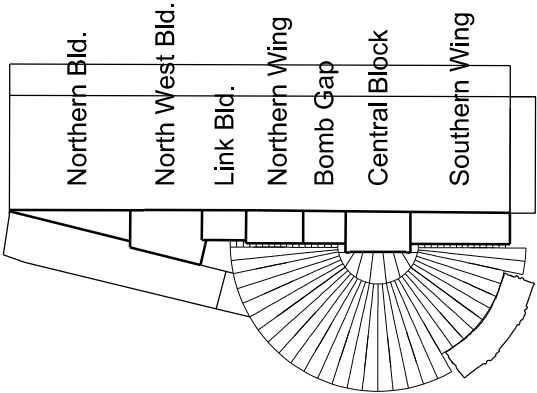
Signage panel hinges
for access where required.
Gas strut to hold panel in open
position.

Flush finished corner locking
mechanism

Continuous weather seal

100 mm Ø cut out for CCTV
(only where CCTV is located)

CCTV centered on the
underside of signage box
where required.



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.

Refer to drawing KX6-CAG-0000 for general notes and abbreviations. For detail of Architectural Specification codes (shown on drawings as 'LIN-01', for example) refer to the Technical Reference Sheet.

Drawings to be read in conjunction with the Architectural Specification and other relevant information, including the schedules and Engineer's documents. For individual repair locations, details and scope, refer to the repair schedule and Architectural Specification as applicable.

Half tone line work shows scope by others. Refer to detail drawings for further scope definition.

General Note:

For detailed design of the integration of assets into the station signage e.g. EDNE panels and CCTV refer to the services and comms' documentation.

Refer to Signage Schedule for Details:
ENG-SCH-JMP-PA-CBSA-0002

Refer to Drawings numbers:
PA-CAD-0100 to 0119
Refer to these drawings for Signage only.
Graphics to be agreed by NR and signage consultant
Refer to signage drawing for indicative graphics
ENG-DWG-JMP-PA-CAD-0099

03	04/07/11	JMP	JW	SG
For Construction				
02	06/06/11	UR	JW	SG
For Construction				
01	01/04/11	JMP	JW	SG
For Construction				

Client



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Architect
Landscape

Job Title

King's Cross Station
Redevelopment Programme
Package 6

Drawing Title

King's Cross Station
Wayfinding Signage
Signage Type PG-03
ID-03.07, DR-01

Scale at A1

1:2

CCMS No

Drawing Status

For Construction

JMP/Job No	Drawing No	Rev.
1243.14	PA-CAD-0101	03