

01 ELEVATION : SIDE AND FACE - SCALE 1:5

STOVE ENAMEL ON MILD STEEL PANEL FIXED TO STEEL SUBFRAME OF SPECIALIST CONTRACTOR DESIGN WITH BRICKWORK FIXING DETAIL BY STRUCTURAL ENGINEER.

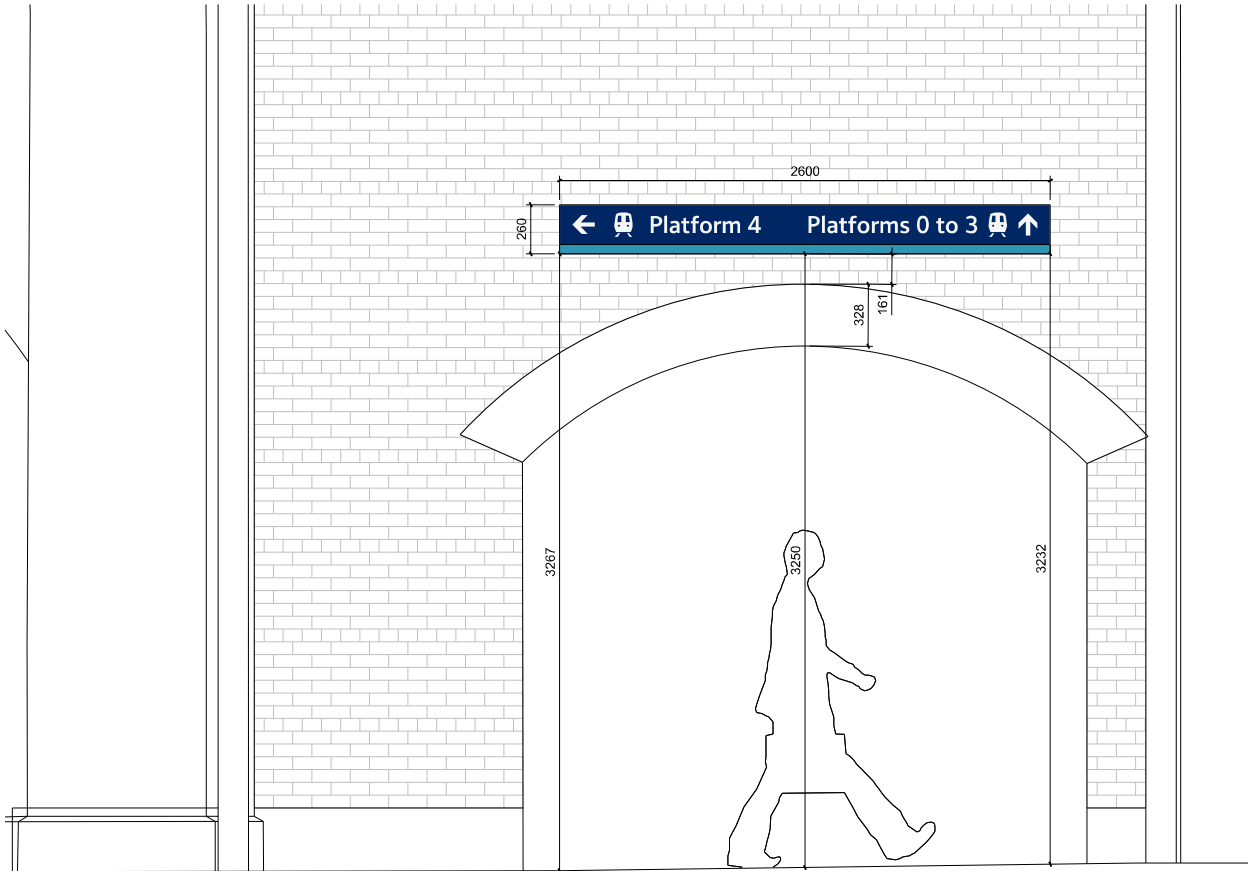
RAL 5022 BACKGROUND

RAL 9016 TRAFFIC WHITE TEXT. CAP HEIGHT : 90mm

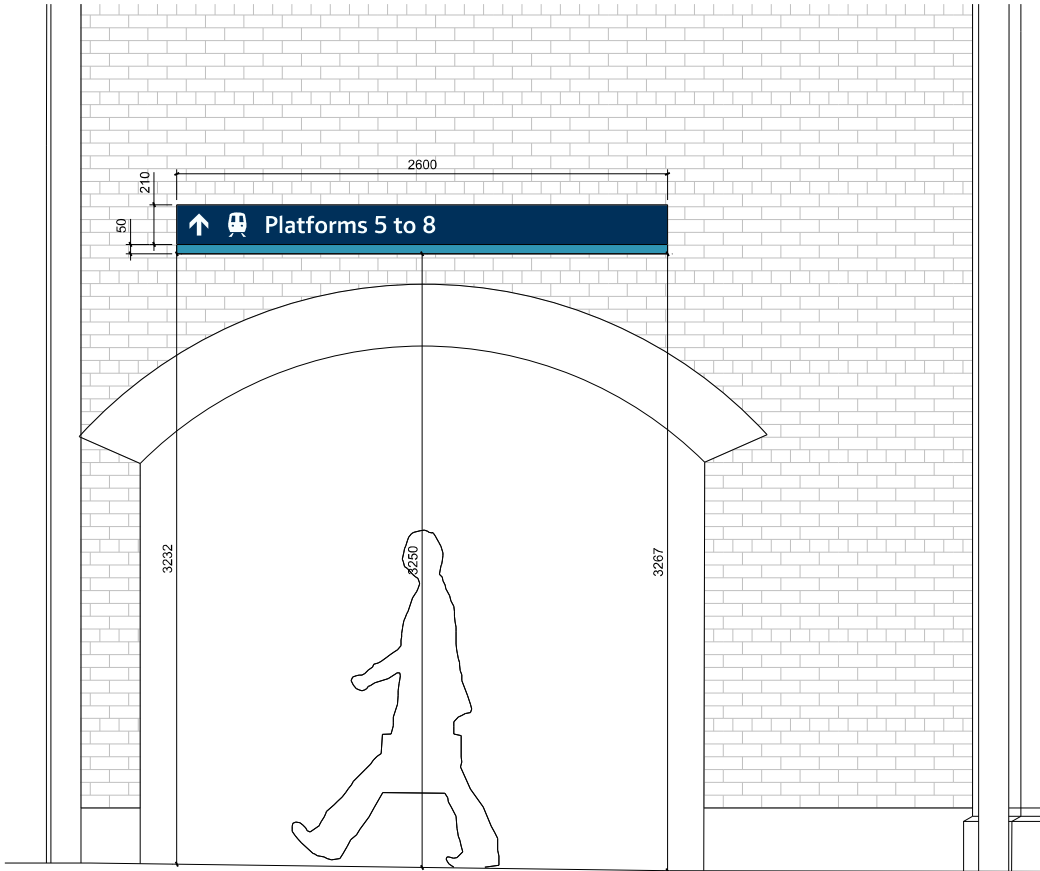
RAL 230 60 35 COLOURED BAND

SIDE OF PANEL FOLLOWS COLOUR BANDING OF FRONT FACE

02 ELEVATION : WEST FACE SIGNAGE BACKING DETAIL- SCALE 1:5

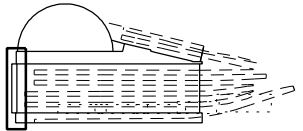


03 ELEVATION : WEST FACE SPINEWALL SIGNAGE - SCALE 1:20



04 ELEVATION : EAST FACE SPINEWALL SIGNAGE - SCALE 1:20

DO NOT SCALE FROM THIS DRAWING



0 50mm 0.25m 0.5m

Notes.

1. All dimensions to be site measured.
2. Signage panel typographic set out as per Design Guidelines & Specification Managed Station Wayfindings' dated 02.03.2011 prescribed by ER-114
3. Signage box detailing by specialist contractor
4. Brickwork fixing to be developed by specialist contractor together with TATA

03	08-09-11	OR	JA	SG
APPROVED FOR CONSTRUCTION				
02	12-08-11	OR	JA	SG
FORM B				
01	17-05-11	OR	JA	SG
FOR INFORMATION				
NR Wayfinding Strategy Change, as per ER-42				
00	14-01-11	OR	AB	SS
FORM B				
Issue	Date	By	Chkd	Appd

Client

**Network Rail**

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Landscape

Consultant

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Job Title

Kings Cross Package 3  
Signage

Drawing Title

Typical Details  
Main Train Shed Spine Wall  
Platform 0-4  
DR-02.01

Scale at A1

VARIOUS

CCMS No

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Drawing Status

FORM B - SIGNAGE

VCUK Job No

VA 001

Drawing No

ENG-DWG-VCUK-KX3-CAD-7120

Rev.

03