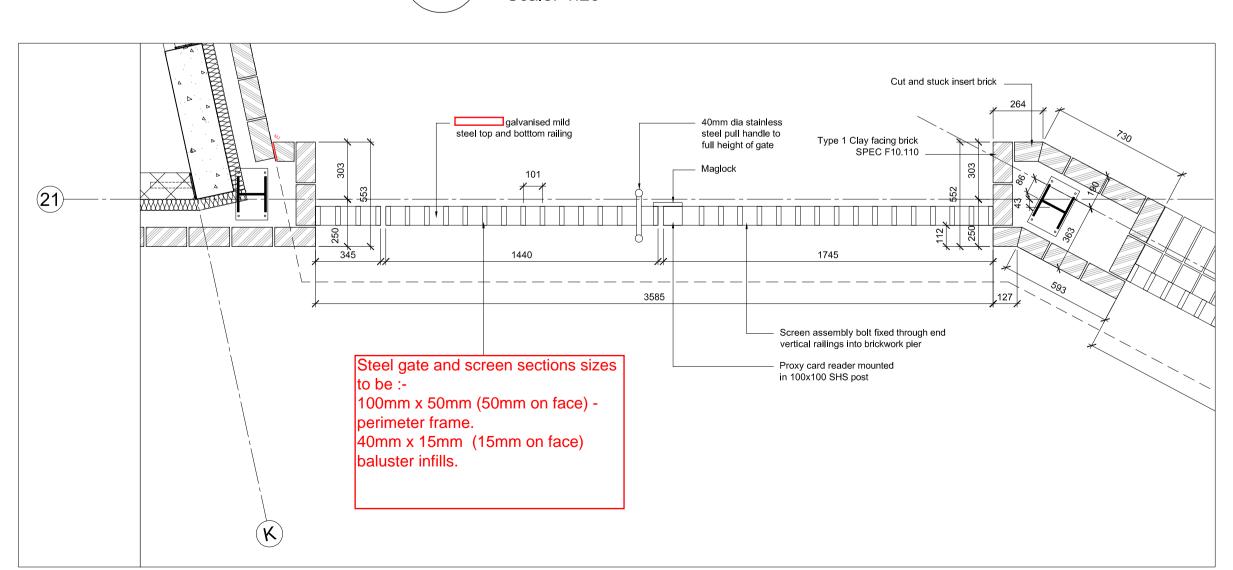
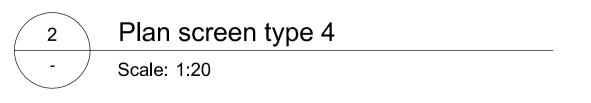
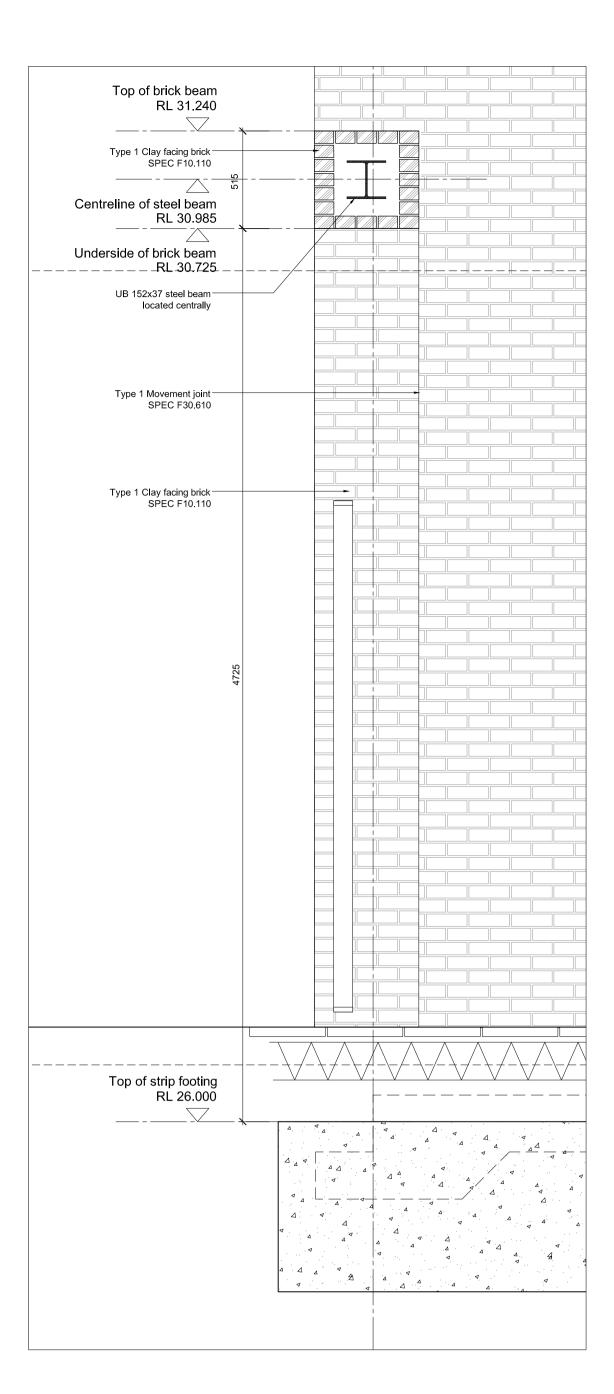


Elevation screen type 4 Scale: 1:20







Section screen type 4

Scale: 1:20

- The contractor is responsible for checking dimensions, tolerances and references. Any discrepancy to be verified with the Architect before proceeding with the works.

- Where an item is covered by drawings to different scales the larger scale drawing is to be worked to.

- Do not scale drawing. Figured dimensions to be worked to in all cases.

CDM Regulations 2007

ALL current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environmental Assessment Record.

NOTE

This drawing to be read in conjunction with Drawing series (21) for external wall, precast concrete and window/door details
 Sub-contractor's drawings for brick supports and details
- Wintech specification
- NBS specification

All metal to be PPC on galvanised steel colour RAL 8019.

Fixing and supporting to be confirmed by subcontractor/engineer to ensure compliance to regulations and stability.

All ground floor courtyard gate subject to

GATE/SCREEN

EAST ELEVATION

FOR SCOPE PLEASE REFER TO ELEVATION DRAWINGS: (20)E02

20.09.12 03 Issued for client comment. Updated to suit Carillion comments on General notes updated

05.08.11 00 First Issue - DRAFT

purpose of issue

FOR CLIENT COMMENT

KINGS CROSS CENTRAL **BLOCK R5** 

rev revision/author/checker

METAL WORK DETAILS SCREEN/ GATE TYPE 3 & 5 EAST STREET

AA0716C(39)013

drawing no

checked MB

scale @ A1 1:20

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Aug 2011