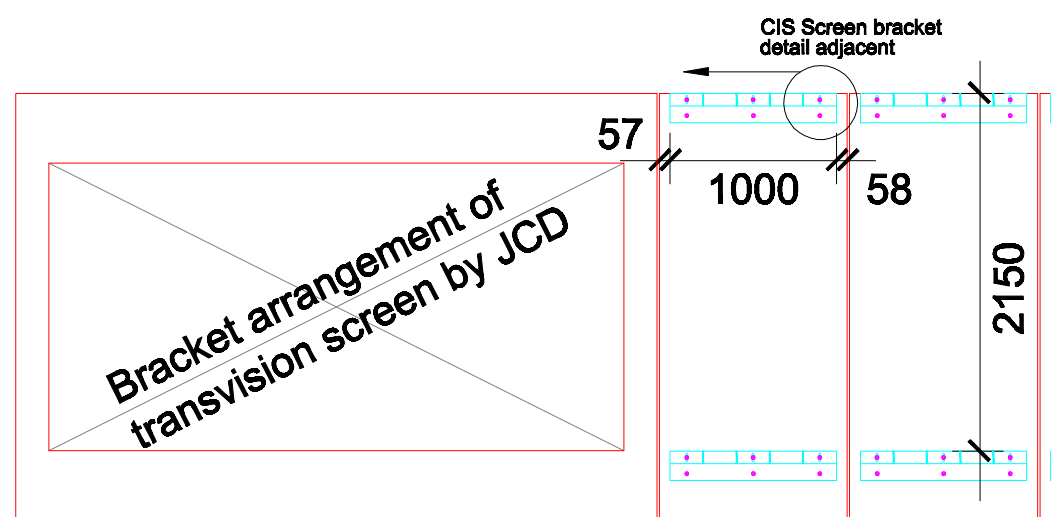
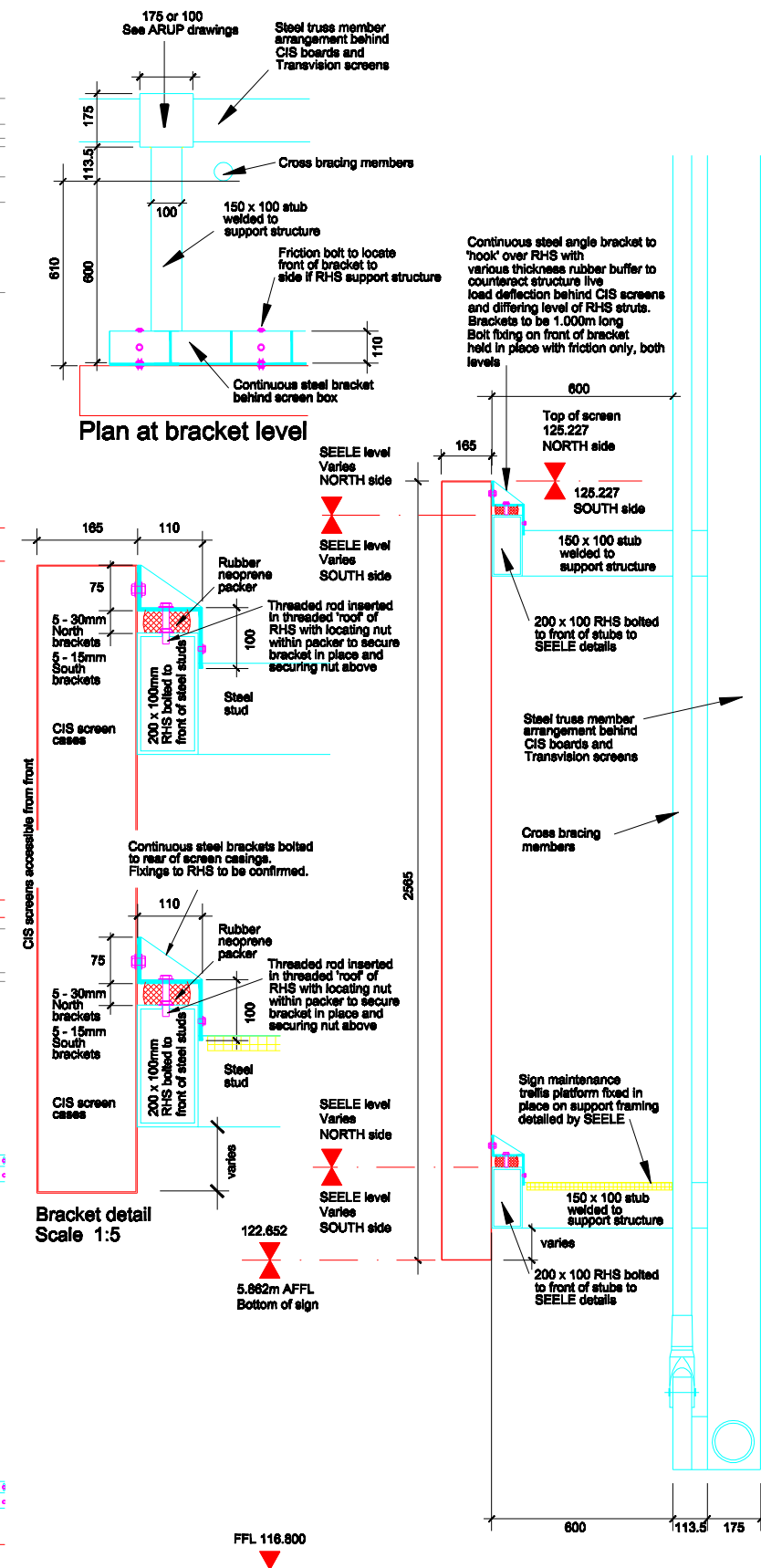


Transvision screen elevation
Scale 1:20



Rear elevation of support brackets



Section through Transvision screen
mounted at 5.900 AFFL
to coincide with stubs fixed in place

KEY PLAN

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION BOX

Potential Risks

In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the above. This drawing is to be read in conjunction with the relevant Design Risk Assessment and the Contractor's Risk Register. Reference should also be made to the Construction Phase Health and Safety Plan, prepared and maintained by the Principal Contractor. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

NOTES

1. The general contractor is responsible for the verification of all dimensions on site and the architect is to be informed of any discrepancy. Do not scale from this drawing. Use figured dimensions only.
2. The signed control copy of this drawing is held at the offices of Pascall+Watson Limited.
3. All existing building dimensions and levels taken from survey information unless stated otherwise.

COMMENT

REV

REV	BY	DATE	CHECKED BY	DATE	APPROVED BY	DATE
1	PB					June 2011

SCALES @ A1

SCALES @ A1	ISSUING OFFICE	PROJECT NUMBER
1:10	Site	3335

CLIENT APPROVAL

CLIENT APPROVAL	APPROVED	APPROVED WITH COMMENTS	DO NOT USE - AMEND WITH COMMENTS AND RE-SUBMIT
A - APPROVED			
B - APPROVED WITH COMMENTS			
C - DO NOT USE - AMEND WITH COMMENTS AND RE-SUBMIT			

STATUS

PURPOSE OF ISSUE

Advance copy for comments

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PROJECT

KINGS CROSS STATION
REDEVELOPMENT PROGRAMME
PACKAGE 6

TITLE

WESTERN RANGE BUILDING
TRANSVISION SCREEN FIXING DETAIL

CLIENT

Network Rail

Architect

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This drawing is issued on behalf of Pascall+Watson architects limited.

DRAWING NUMBER

ENG-DWG-WCC-CAD-5653