

Do not scale from drawing. Use marked dimensions.  
To be read in conjunction with all other Consultant's drawings.  
The Architect to be immediately notified of any discrepancies.  
Copyright on this drawing retained by the Architect.

1. FOR BINARY SCREEN SUPPORT ELEVATIONS REFER TO DRAWINGS 24841, 24842 AND 24843. FOR BINARY SCREEN SUPPORT DETAILS REFER TO DRAWING 24845.

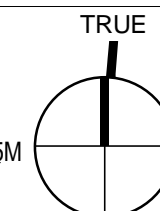
2. FOR GENERAL NOTES REFER TO DRAWINGS  
CB SD-25011 TO 25013



No.	Date	Revision or reason for issue	Approved By
A	01-11-11	75% CONTRACT DOCUMENT ISSUE	MS
B	23-12-11	95% DOCUMENTATION ISSUE	MS

TRUE

1:100 @ A1 0 1 2 3 5M  
1:200 @ A3

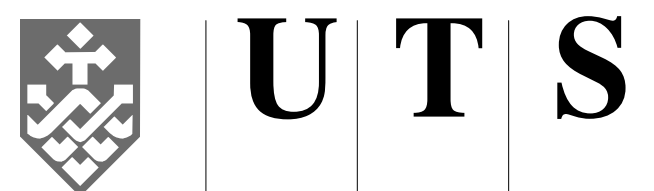


**aurecon**  
www.aurecongroup.com

Denton Corker Marshall  
architecture and urban design

Architect  
Denton Corker Marshall Pty Ltd  
49 Exhibition Street Melbourne Victoria 3000  
Telephone 03 9012 3600 Facsimile 03 9012 3601  
Email [melb@dentoncorkermarshall.com.au](mailto:melb@dentoncorkermarshall.com.au)

Project Name  
UTS BROADWAY BUILDING



University of Technology, Sydney  
FACILITIES MANAGEMENT OPERATIONS  
Level 19, Building 1  
PO Box 123 Ultimo NSW 2007  
Ph: 9514-2830 Fax: 9514-4690

Drawing Title  
CITY CAMPUS BROADWAY  
BUILDING ELEVEN LEVEL 09 STRUCTURE  
PROFILE PLAN  
SHEET 2

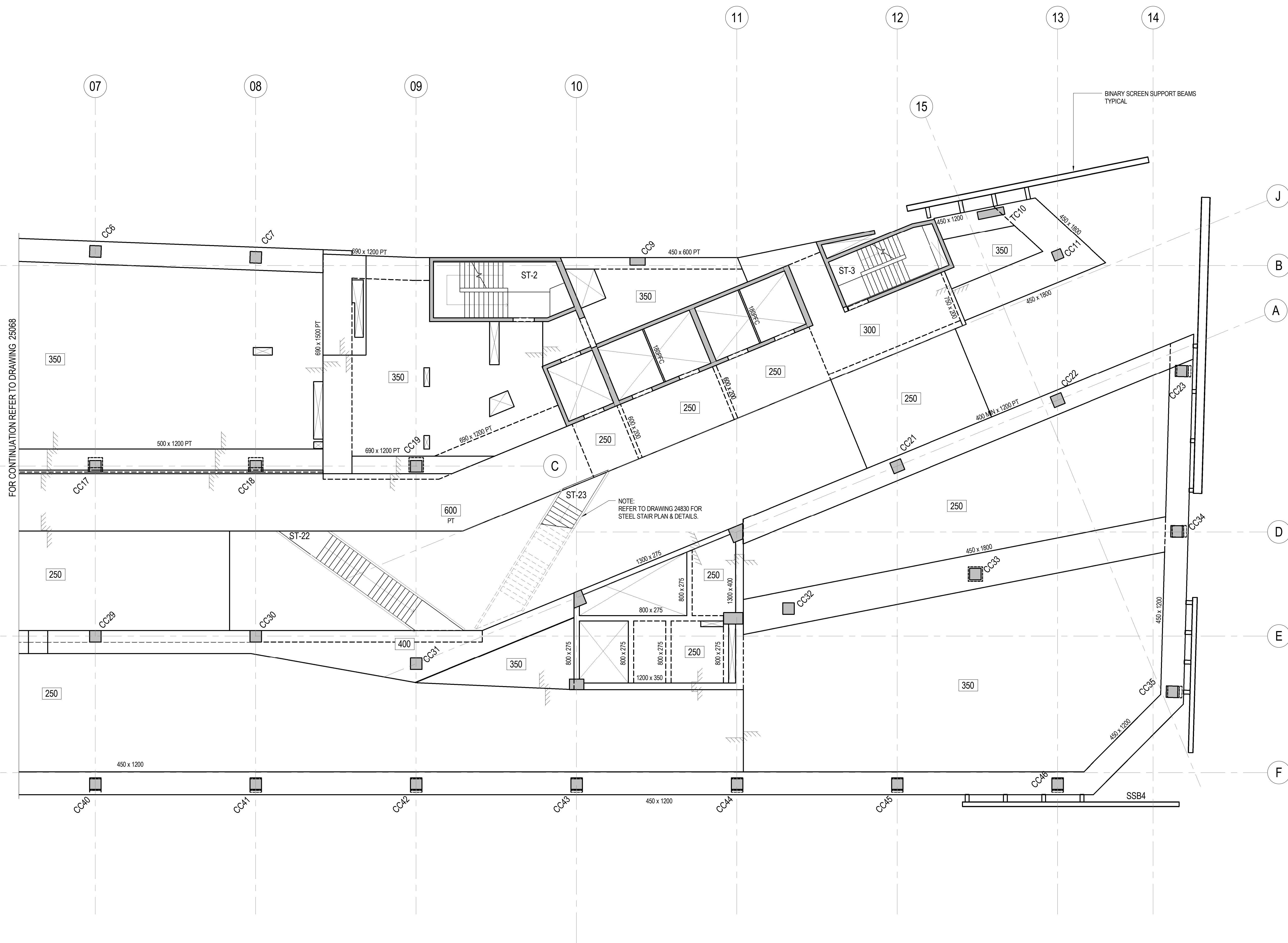
Project Number	44506
----------------	-------

Drawn By GP	Checked By MDS	Approved By JRD	Date App
----------------	-------------------	--------------------	----------

Drawing Scale As indicated	Drawing Status PRELIMINARY	Sheet A1
-------------------------------	-------------------------------	-------------

UTS Drg File Name CB1109SP	UTS Drg File No 25069	Rev No B
-------------------------------	--------------------------	-------------

23/12/2011 11:11:45 AM



LEVEL 09 PROFILE PLAN SHEET 2

1:100