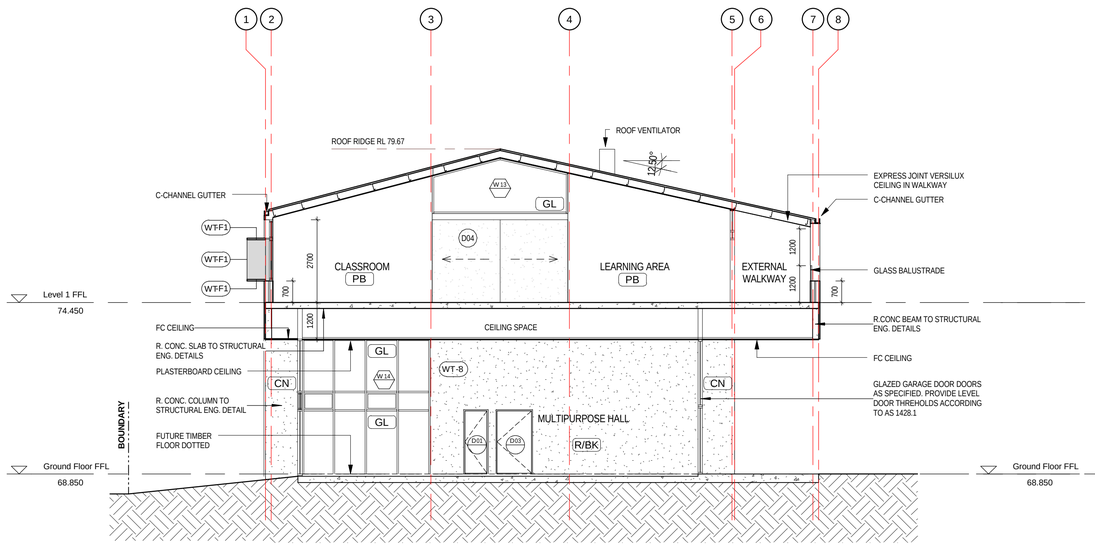
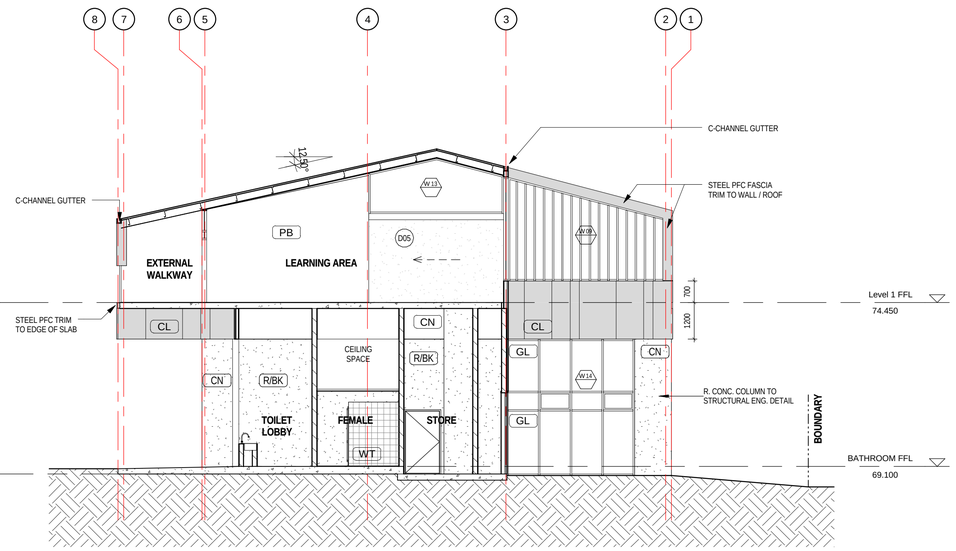


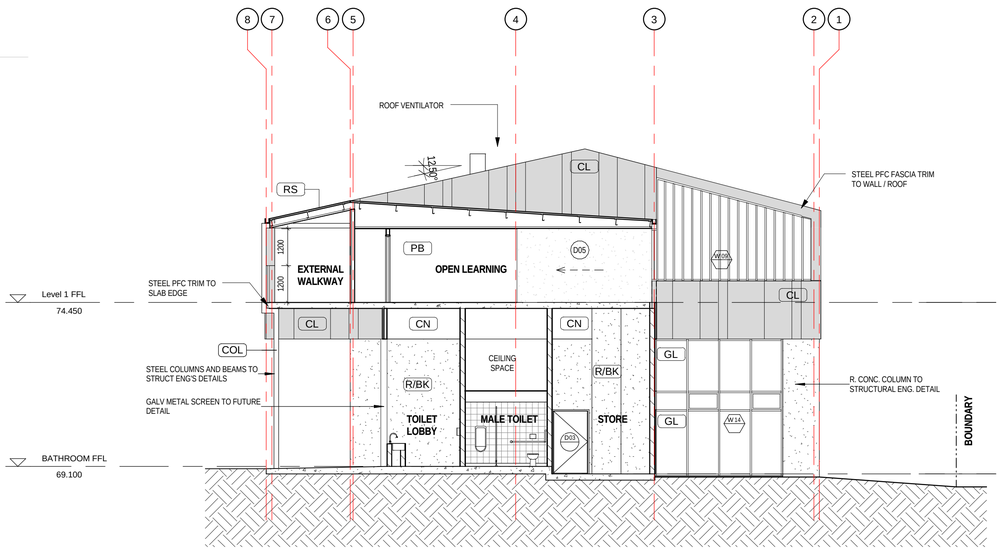
A A101 **Section A**

Scale: 1 : 100



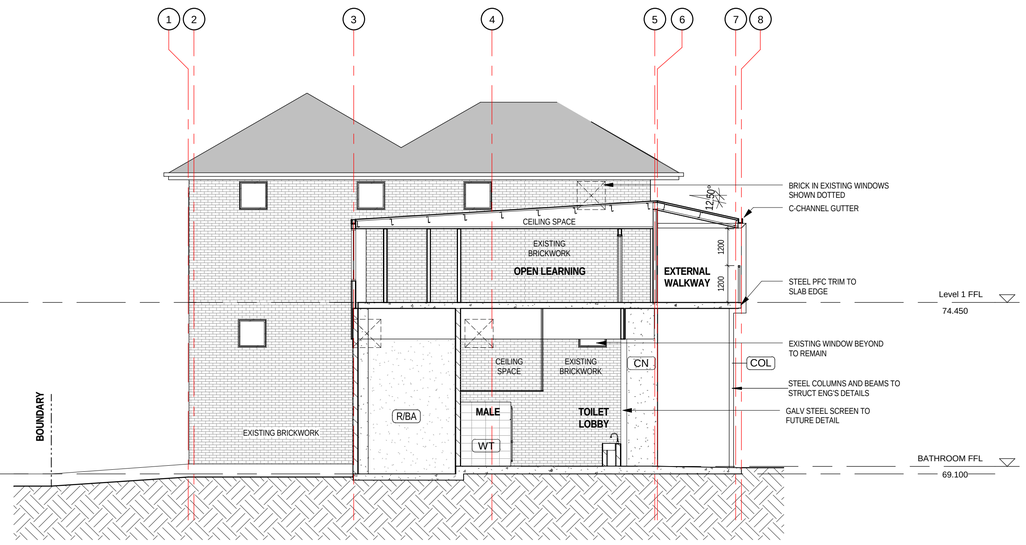
B A101 **Section B**

Scale: 1 : 100



C A101 **Section C**

Scale: 1 : 100



D A101 **Section D**

Scale: 1 : 100

Elevation and Section Legend

		Specification Section
123 / ROOM NAME	Room Number / Room Name	
D1 / 000	New door, top line denotes door number, bottom line denotes room number.	08.200
W1 / 000	New window, top line denotes window number, bottom line denotes room number.	08.500 08.610
BL	Balustrade	05.500
CL	(External) cladding	07.400 | 07.600
CN	Concrete finish	03.000
FN	Fence	05.500
GL	Glass	08.800
LV	Louvres	08.500
MF	Metal Fins	- -
PR	Precast concrete	03.400
WG	Wall grille	05.500
WS	Wall sheeting	07.600
RS	Roof sheeting	07.600
BK	Blockwork	04.200
BK	Brickwork	04.300
CJ	Construction joint	- -
CN	Concrete	03.000
DJ	Dummy joint	- -
DP	Downpipe	07.600
EJ	Expansion joint	- -
OF	Overflow	07.600
R	Render	- -
SP	Sewer pipework	- -
ST	Structural Steel Support. Refer Structural Dwgs for details	- -

Refer to specification for details on all materials and finishes.
Refer to specification for details on all materials and finishes.

Wall Substrates Legend

	Specification Section
Concrete. Refer to structural drawings for details.	03.000
Timber stud partition	06.000
Blockwork wall.	

Wall Linings and Finishes Legend

		Specification Section	
AN	Anodised finish		- -
CL	(External) cladding		07.400
FIN	Fin, acoustic		08.800
GL	Glass		08.800
PA	Paint finish		09.900
PB	Plasterboard		09.25
PC	Powdercoat finish		- -
WL	(Internal) wall lining	06.000	07.400
WT	Wall tile		09.300
R	Render		- -
BK	Blockwork		04.200
FC	FC/CFC Cladding		

Refer to specification for details of wall lining types and wall finishes.

Building Setout Notes

Arrange for building setout to be carried out by a licensed land surveyor.

Building setout should include verification of all setout points and offset dimensions to existing buildings.

Before starting work on site, submit setout to the superintendent for approval.

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Do not scale drawings.
Verify all dimensions on site

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issue	amendment	date
A	Issue for Client Review	
B	Issue for Consultant Coordination	22.07.09
C	Issue for Consultant Coordination	29.07.09
D	Issue for Consultant Coordination	03.08.09
E	Issue for Review	05.08.09
F	Issue for Sign Off	10.08.09

issue	amendment	date

General Notes

Confirm dimensions on site prior to commencing any part of the works.

Dimensions are in millimetres.

Read drawings in conjunction with specifications, other consultants drawings, subcontractors and shop drawings.

Notify the Superintendent of any discrepancy, error or omission found in the documents before starting work.

Refer to specification for details on all materials and finishes.

structural civil consultant	Walbridge and Gilbert
electrical mechanical hydraulics fire services consultant	SEMF
building surveyor	McKenzie Group
quantity surveyor	Newton Kerr and Partners
landscape architect	N/A
acoustic consultant	N/A
environmental consultant	N/A
land surveyor	N/A

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Brisbane
Melbourne
Shanghai
Sydney

ABN 69 990 661 461

checked	JC	scale	1 : 100 @ A1
drawn	AD/MM	project no	09072

SIGN OFF

project
KEW PRIMARY SCHOOL

drawing
Sections - Sheet 1

status	drawing no.	issue
	A401	**F**

10/08/2009 6:44:37 PM