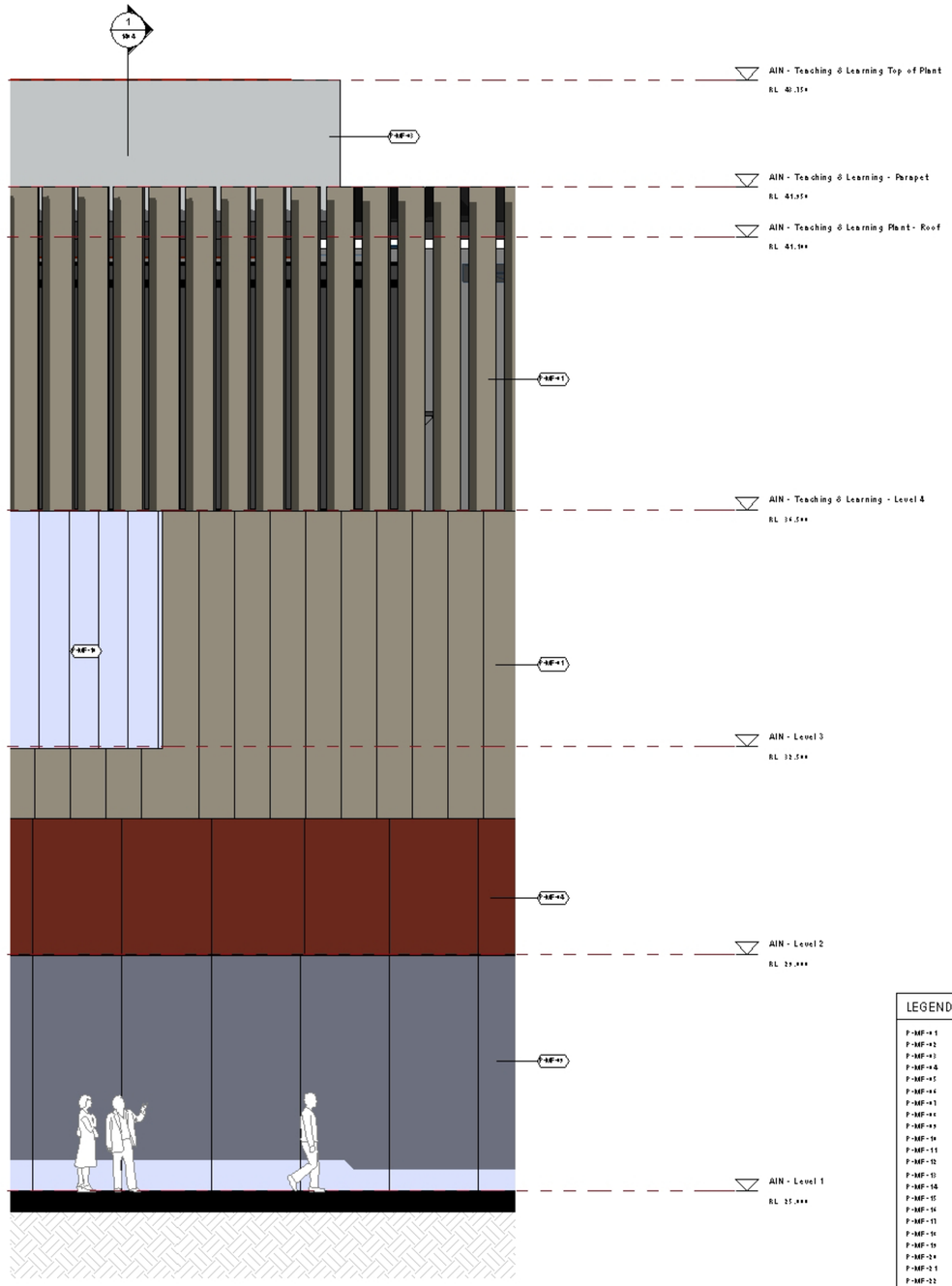
3 Detail Section - Medium Seminar Room + Cleanroom

SCALE: 1:5



2 Elevation - Medium Seminar Room + Cleanroom

SCALE: 1:5

LEGEND

F-MF-1	UMZ ZINC COMPOSITE PANELS - ANTHRA-ZINC FINISH
F-MF-2	UMZ ZINC COMPOSITE PANELS - MID GREY FINISH
F-MF-3	XME TECU GALVANISED EXPANDED STEEL MESH
F-MF-4	CORTEN STEEL CLADDING
F-MF-5	CORTEN STEEL LOUVRES
F-MF-6	PRECAST CONCRETE PANEL CLADDING, LIGHT YELLOW COLOUR, CLEAR FINISH
F-MF-7	STAINLESS STEEL DUCTWORK
F-MF-8	POWDER COATED ALUMINIUM VENTILATION LOUVRES TO MATCH PRECAST CONCRETE
F-MF-9	STRUCTURALLY GLAZED CURTAIN WALLING SYSTEM
F-MF-10	FILKINGTON PROFILIT U-PROFILED GLAZING SYSTEM, CLEAR FINISH
F-MF-11	FRAMELESS GLAZED FAÇADE
F-MF-12	FRAMELESS OPEN JOINTED GLASS SHINGLE FACADE
F-MF-13	FRAMED GLAZED OPENING WINDOWS
F-MF-14	FRAMED GLAZED FIXED WINDOWS
F-MF-15	GLAZED CANOPY
F-MF-16	FRAMELESS GLAZED SLIDING DOORS
F-MF-17	FRAMED GLAZED BALUSTRADE
F-MF-18	LARGE FORMAT ALUMINIUM LOUVRES, POWDERCOAT FINISH
F-MF-19	STRUCTURALLY GLAZED FEATURE FAÇADE
F-MF-20	VERTICAL PLANTED WALL
F-MF-21	PERFORATED STAINLESS STEEL SUNSHADE PANELS
F-MF-22	CLEAR GLAZED FOLDING DOORS
F-MF-23	ROOFLIGHTS
F-MF-24	IN-SITU CONCRETE, CLEAR FINISH

Notes:
Composite Panels including CoreTen to be mounted to light gauge steel frame to be clad with metal faced insulated sandwich panel cladding system (Kingspan Benchmark Karrier Panel or equal approved

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Do not scale drawings.
Verify all dimensions on site

issue	amendment	date
A	Issue for PPR	28.09.2012
B	Part 4 Submission	02.10.2012

issue	amendment	date

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drawn	HP	project no	110010.00

project
Australian Institute of Nanoscience
Environmental Assessment

drawing
Detailed Elevation and Section - Zinc + Profiled Glass

drawing no.	issue
A-1404	B

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