

Notes		Revision	Date	Issued by	Projec
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Drawing Title PROPOSED PERFORMING ARTS COMPLEX PROPOSED LOWER FLOOR PLAN



		LEGEND:
SYSTEM TO UNDERSIDE TO NEW ACOUSTIC 2 LAYERS FYRCHECK LINING TO MUSIC		Existing internal & external walls to remain.
SIDE OF STAGGERED STUD WALL, OTHER SIDE VILLABOARD LINING		Existing external precast walls, allow to batten out & insulate with R2.8 insulation batts & wall lining as shown on internal
NOM. 188MM		elevations.
TIMBER STUD TO ENGINEER'S DETAILS 100MM THICK 14KG/M <sup>3</sup> DENSITY ACOUSTIC GRADE INSULATION AS SPEC.		90mm & 140mm thick stud walls to engineer' details. 9mm Villaboard to 2100mm & 10mm plasterboard
NIL		above as specified. Refer to internal elevations for extents.
NIL	<del>~</del>	Acoustic Wall Type
	TYPE	Refer plan for type and wall type legend and details
	п <sub>Су.</sub>	Structural steel column. Refer to engineer's design
SYSTEM TO UNDERSIDE TO NEW ACOUSTIC		22 thick Promatech 2 hr fire rated board encasement
VILLABOARD TO 2400mm HIGH WITH PLASTERBOARD ABOVE, OTHER SIDE MDF	Charles Col.	to all structural steel columns on ground floor supporting upper floor structure and to all external perimeter wall columns on first floor (other non strucutural columns not
NOM. 188MM		exposed to be scrim coated coated for paint finish)
TIMBER STUD TO ENGINEER'S DETAILS		FLOOR FINISHES
100MM THICK 14KG/M <sup>3</sup> DENSITY ACOUSTIC GRADE INSULATION AS SPEC.	CT	CARPET TILES - as specified
NIL	Μ	MATTING - as specified
NIL	V	VINYL - as specified
	SV	SAFETY VINYL - as specified
	EP	EPOXY PAINT - as specified
SYSTEM TO UNDERSIDE TO NEW ACOUSTIC	С	CARPET - as specified
2 LAYERS FYRCHEK LINING TO BOTHSIDES OF STUD WALL WITH 20MM CAVITY BETWEEN		DECKING - Merbau, width to match adjacent
NOM. 264MM	FW	Floor waste as per hydraulic engineer's drawings
TIMBER STUD TO ENGINEER'S DETAILS		
100MM THICK 14KG/M <sup>3</sup> DENSITY ACOUSTIC GRADE INSULATION AS SPEC.	EPH	Electric Panel Heater as per mechanical engineer's drawings
NIL	SP	Security Panel as per Security Specification
NIL	NDP 🖻	New colorbond downpipe to match existing Refer to A200s roof plan for sizes
	EDP FW	Existing Downpipe to remain Floor waste as per hydraulic engineer's drawings
SYSTEM TO UNDERSIDE TO NEW ACOUSTIC	HWS	Hot Water System as per mechanical engineer's drawings
2 LAYERS FYRCHECK LINING TO MUSIC		
SIDE OF STUD WALL, OTHER SIDE VILLABOARD LINING	FHR	Fire Hose Reels as per hydraulic engineer's drawings
NOM. 188MM	DB	New Distribution Board as per electrical drawings
TIMBER STUD TO ENGINEER'S DETAILS	MCP	Mechanical control panel
100MM THICK 14KG/M <sup>3</sup> DENSITY ACOUSTIC	FE GH	Fire extinguisher as specified. Refer plan & schedule
GRADE INSULATION AS SPEC.	AMB	Gas Heater - as per mechanical engineer's drawings Ambulant toilet
NIL	HD	Hand dryer - as specified
NIL		Tand dryer - as specified
		FIRE EXTINGUISHERS - LEGEND       FE - 1A     1A : 20B : E     DRY CHEMICAL       FE - 2A     2A : 40B : E     DRY CHEMICAL
		ING TYPE: ilding 'B' ROOM No 07 01 WINDOW No WE = Window Exis
		Inding B ROOM No $07 01$ WINDOW No WE = Window Exis WP = Window Prop

er' details. terboard ations for extents. and details r's design ncasement loor supporting rimeter wall ral columns not aint finish) ent rawings awings ineer's drawings er's drawings rawings n & schedule er's drawings ICAL ICAL \_\_\_\_\_ TYPE: WE = Window Existing V No WP = Window Proposed - TYPE: BUILDING TYPE: -DE = Door Existing DP = Door Proposed B = Building 'B' ROOM No Q Door No 24-0 Civil works - refer civil engineer's drawings NOTE: All doors swinging against walls or joinery etc. must have the following min. clearances. Typical to all wheel chair access areas. Refer to door schedule in specification for all door sizes were wheel chair accessibility is not required. <u>↓850 min. unobst</u>ructed 110 min clearance from face of door 53<mark>0 min.</mark> INTERNAL REFERENCE KEY

	Scale 1:100 @ A1, 1:200 @ A3		Project No. 14.037		North	
	Date SEPT. 2017		Issue CONSTRUCTION ISSUE			
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