



Planning

Schedule for Secondary School Rooms & Spaces

ID	ROOM/SPACE NAME	XY	m ²	OTH
HS401 GENERAL LEARNING UNIT				
HS401.01	General Learning Space - Adjoining	PROPORTION Square or maximum X:Y, 1:1.5	AREA 60m ²	PLANNING - OTHER Designed for whiteboard teaching
HS401.02	General Learning Space with Independent Learning Area	PROPORTION Square or maximum X:Y, 1:1.5	AREA 65m ²	PLANNING - OTHER Designed for whiteboard teaching
HS401.07	General Learning Space - Divisible	PROPORTION Square or maximum X:Y, 1:1.5 When space divided proportion should be 1:1.7. Maximum variation 1:2	AREA 60m ²	PLANNING - OTHER Designed to be divided into two smaller spaces. Designed for whiteboard teaching
HS401.03	Shared Learning Space with Practical Activities Area	PROPORTION Square or maximum X:Y, 1:1.5	AREA 50m ²	PLANNING - OTHER Designed as a bay adjoining internal circulation
HS401.04	Seminar Room- General	PROPORTION Minimum width 2.9m	AREA 25m ²	-
HS401.05	GLS Store Room	PROPORTION Minimum 3.2m wide	AREA 20m ²	PLANNING - OTHER Designed to suite shelving and compactus
HS401.06	Practical Activities Area	-	AREA 7m ²	PLANNING - OTHER Designed as a bay connected to General Learning Space.
HS402 SENIOR LEARNING UNIT				
HS402.01	Shared Study Space with Practical Activities Area	-	AREA 50m ²	PLANNING - OTHER Designed as a bay adjoining internal circulation
HS403.01	Senior Learning Centre with Practical Activities Area	-	AREA 50m ²	PLANNING - OTHER Designed as a bay adjoining internal circulation
HS404 SCIENCE LEARNING UNIT				
HS404.01	Science General Learning Space with Demonstration Bench	PROPORTION Square or maximum X= Y+1.5m	AREA 60m ²	PLANNING - OTHER Designed for whiteboard and demonstration bench teaching
HS404.10	Small Science General Learning Space	PROPORTION Approximate proportion X:Y, 1:1.5	AREA 30m ²	-
HS404.02	Shared Science Laboratory	PROPORTION Room Proportion to suite correct layout of Furniture	Type 1- 100 m ² Type 2- 68 m ²	PLANING - OTHER Designed as a laboratory, to the Laboratory Code.
HS404.03	Seminar Room - Lab/Workshop	PROPORTION Approximate proportion X:Y, 1:1.5	AREA 20m ²	-
HS404.04	Science Preparation	PROPORTION Room Proportion to suite correct layout of Furniture and equipment	AREA Type 1 - 50 m ² Type 2 - 30 m ²	PLANING - OTHER Designed as a laboratory, to the Laboratory Code.
HS404.06	Apparatus Store Room	-	AREA 15m ²	PLANNING - OTHER Designed to Laboratory Code. Maximum distance to door 7m.
HS404.07	Apparatus Storage	-	AREA 10m ²	PLANNING - OTHER Designed as a alcove or bay to Preparation room.
HS404.08	Chemical Store Room	-	AREA 12m ²	PLANING - OTHER Designed to the Laboratory Code. Maximum distance to door 5m
HS404.09	Botany/Zoology Room	-	AREA 16m ²	-
HS405 VISUAL ARTS LEARNING UNIT				



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ID	ROOM/SPACE NAME	XY	AREA m ²	OTH
HS405.01	Visual Arts General Learning Space	PROPORTION Square or maximum X= Y+1.5m	AREA 60m ²	PLANNING - OTHER Designed for whiteboard and demonstration bench teaching
HS405.02	Visual Arts Learning Space with Art Trough	PROPORTION Square or maximum X= Y+1.5m	AREA 60m ²	PLANNING - OTHER Designed for whiteboard and demonstration bench teaching
HS405.03	Shared Visual Arts Workshop	-	AREA 100m ²	PLANNING - OTHER Ceiling height more than the minimum is desirable
HS405.04	Visual Arts Store Room	-	AREA 20m ²	-
HS405.05	Visual Arts Project Store Room	-	AREA 10m ²	-
HS405.06	Dark Room	-	AREA 28m ²	PLANNING - OTHER layout to suite equipment and to be lightproof.
HS413.01	Materials Workshop	-	AREA 120m ²	PLANNING - OTHER More than minimum height clear of obstructions desirable. Bench to bench space 1200mm min.
HS413.02	Project Store Room	-	AREA 20m ²	-
HS407 PERFORMANCE & FITNESS LEARNING UNIT				
HS406.01	Shared Health/PE & Performing Arts Workshop	-	AREA 100m ²	-
HS406.02	Performing Arts Store Room	-	AREA Type 1 - 20m ² Type 2 - 10m ²	-
HS406.03	Seminar Room - Practice	-	AREA Type 1 - 20m ² Type 2 - 13m ²	-
HS407.02	PE & Fitness Store Room	-	AREA Type 1 - 20m ² Type 2 - 10m ²	-
HS407.04	General Learning Space - With Performance Area	-	AREA 78m ²	-
HS408.01	Shared PE Fitness Laboratory with Wet Area	-	AREA 100m ²	-
HS408.03	Change Room	-	AREA 22m ²	-
HS409 TAS MAT 1 - KITCHEN				
HS409.01	Food & Textile Technology General Learning Space with Kitchen Demonstration Bench	PROPORTION Square or maximum X= Y+1.5m	AREA 60m ²	-



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ID	ROOM/SPACE NAME	XY	AREA m ²	OTH
HS409.02	Food & Textile Technology General Learning Space with Sink	PROPORTION Square or maximum X= Y+1.5m	AREA 60m ²	-
HS409.03	Shared Domestic Kitchen	PROPORTION Room designed to suite furniture/equipment layout	AREA Type 1 - 100m ² Type 3 - 70m ²	-
HS414.01	Semi-Commercial Kitchen	-	AREA 100m ²	PLANNING - OTHER Space layout to suite equipment
HS409.04	Kitchen - Store Room	-	AREA 15m ²	-
HS409.05	Kitchen - Preparation	-	AREA Type 1 - 20m ² Type 2 - 15m ²	PLANNING - OTHER Servery connection to adjacent Workshop/Kitchen Access for deliveries without passing through adjoining materials Workshop is desirable. Door access to Pantry adjacent
HS409.07	Pantry - Domestic	-	AREA 6m ²	PLANNING - OTHER Accessed from adjacent Preparation
HS414.02	Pantry - Semi-Commercial	-	AREA 20m ²	-
HS409.08	Laundry	-	AREA 9m ²	-
HS410 TAS MAT 2 - WOOD & METAL				
HS410.01	Wood & Metal Technology General Learning Space - With Sink	PROPORTION Square or maximum X= Y+2m	AREA 60m ²	PLANNING - OTHER Access to adjacent Workshop.
HS410.02	Wood & Metal Technology General Learning Space	PROPORTION Square or maximum X= Y+2m	AREA 60m ²	-
HS410.03	Shared Wood & Metal Workshop	-	AREA 120m ²	PLANNING - OTHER Designed for furniture and equipment layout. Bench to Bench space min. 1200mm. Bench to wall space 600mm. Finishing area may be interchanged with welding/hot metals area in Outdoor Covered Workshop.
HS410.04	Wood & Metal Materials Store - Room	-	AREA Type 1 - 35m ² Type 2 - 20m ²	PLANNING - OTHER Consider Manoeuvrability and storage of 4m length material
HS410.05	Wood & Metal Project Store Room	-	AREA 45m ²	-
HS410.06	Materials Learning Space - Wood & Metal	PROPORTION Proportions based on equipment layout	AREA 91m ²	PLANNING - OTHER Include a 20m ³ theory area within the space. Bench to Bench space minimum 1200mm. Bench to wall space minimum 600mm
HS411 MULTIMEDIA LEARNING UNIT				
HS411.01	Shared Multimedia Workshop	-	AREA 100m ²	-



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ID	ROOM/SPACE NAME	XY	AREA m ²	OTH
HS411.02	Multimedia Store Room	-	AREA 20m ²	PLANNING - OTHER Direct connection to Multi Media Workshop
HS411.03	Multimedia Studio	-	AREA 10m ²	PLANNING - OTHER Direct connection to Multi Media Workshop
HS412 LECTURE LEARNING UNIT				
HS412.01	Lecture Theatre	-	AREA 100m ²	PLANNING - OTHER Minimum ceiling height 3.2m, for adequate head height or raked to allow minimum 2.7m ceiling height to entire floor. Floor to seating area to rake up to the rear. Maximum rake 1:20 . Allow for wheelchair seating positions to meet Regulation requirements
HS412.02	Lecture Store Room	-	AREA 10m ²	-
HS430 SPECIAL EDUCATION LEARNING UNIT (IO/IS/P)				
HS430.01	General Learning Space - IO	PROPORTION Square or maximum X= Y+1.5m	AREA 60m ²	PLANNING - OTHER Shape to enable whiteboard oriented teaching
HS430.02	General Learning Space - IS/P	PROPORTION Square or maximum X= Y+1.5m	AREA 60m ²	-
HS430.10	Shared Practical Activities Area - IO/IS/P	-	AREA Type 2 - 38m ² Type 3 - 68m ²	-
HS430.20	GLS Store Room - IO/IS/P	-	AREA 6m ²	-
HS440 SPECIAL EDUCATION LEARNING UNIT (BD/CD/ED)				
HS440.01	General Learning Space - BD/CD/ED	-	AREA 60m ²	PLANNING - OTHER Shape to enable whiteboard oriented teaching
HS440.10	Multipurpose Space - BD/CD/ED	-	AREA 62m ²	-
HS440.20	Project Store Room - BD/CD/ED	-	AREA 10m ²	-
HS450 SPECIAL EDUCATION LEARNING UNIT (TUTORIAL)				
HS450.01	Independent Learning Space - Tutorial	-	AREA 40m ²	PLANNING - OTHER Direct access to adjacent Seminar area



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ID	ROOM/SPACE NAME	XY	m ²	OTH
HS450.02	Tutorial Centre Seminar Room	-	AREA Type 1 - 15m ² Type 2 - 30m ²	-
HS501 LIBRARY				
HS501.01	Library Main Entry	-	AREA Type 1 - 25m ² Type 2 - 20m ²	PLANNING - OTHER Separate space where local climate or noise dictates
HS501.03	Library Main Area	-	AREA Type 1 - 420m ² Type 2 - 340m ² Type 3 - 240m ²	-
HS501.07	Printing/Photocopying Area	-	AREA 5m ²	PLANNING - OTHER Designed as a bay to Main Area
HS501.08	Seminar Room - Divisible	-	AREA 13m ²	-
HS501.09	Library Administration	-	AREA Type 1 - 62m ² Type 2 - 54m ² Type 3 - 41m ²	PLANNING - OTHER Accessed from adjacent Main Area
HS501.13	Computer Learning Space	-	AREA 65m ²	-
HS501.14	Computer Store Room	-	AREA 10m ²	PLANNING - OTHER Direct access from Computer Learning Space
HS501.15	Senior Study	-	AREA Type 1 - 60m ² Type 2 - 50m ²	PLANNING - OTHER Direct access from Adjacent Library Main Area
HS501.17	Careers Adviser's Office	-	AREA 13m ²	PLANNING - OTHER Direct access from Adjacent Library Entry
HS501.18	System Administrator's Office	-	AREA 13m ²	PLANNING - OTHER Direct access from Adjacent Library Entry
HS501.19	Communications Room	-	AREA 10m ²	-
HS502 MOVEMENT COMPLEX				
HS502.01	Gymnasium	PROPORTION Proportions to suite sports courts, Designed for use as a Community Hall / Entertainment Venue Minimum 7m internal height clear of any obstructions	AREA Type 1 - 620 m ² Type 2 - 482 m ²	PLANNING - OTHER Designed as a Potential Entertainment Venue When Directed allow for future stage addition or future Clear height minimum 7m to any obstruction.
HS502.03	Gymnasium - Extension	PROPORTION Extension to Gymnasium Designed for use as a Community Hall / Entertainment Venue Minimum 4.2m internal height clear of any obstructions	AREA 120 m ²	PLANNING - OTHER Shielding to internal projections to 2.1m such as netting between columns to form non-regular surface.
HS502.18	Gymnasium - Half Court	PROPORTION Designed as gymnasium for use as a Community Hall / Entertainment Venue Minimum 7m internal height clear of any obstructions	AREA 327m ²	PLANNING - OTHER When requested allow for future stage addition or future demountable platform within gymnasium area. Designed as stage to meet Entertainment Venue requirements



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HS502.04	Movement Studio	PROPORTION Minimum flat floor area 120 sq.m Tiered platform at one end, tiers 350mm high x 700mm deep, platform min 2.0m deep, max 700mm above main floor. Space proportion important for acoustic reverberation, wall lengths to ceiling height not whole numbers.	AREA 160m ²	PLANNING - OTHER Clear height 3.8m above main floor to lighting bars and curtain track. Clear height min 4.0m above main floor to structure, beams, fans and cable trays.
HS502.05	Sports Equipment Store Room	PROPORTION Designed to be part of Gymnasium Complex and may be part of Entertainment Venue	AREA 25m ²	PLANNING - OTHER If part of the community hall / Entertainment Venue then store rooms are to be fire separated.(FRL 60/60/60)
HS502.06	Large Equipment Store Room	PROPORTION Designed to be part of Gymnasium Complex and may be part of Entertainment Venue	AREA 25m ²	PLANNING - OTHER If part of the community hall / Entertainment Venue then store rooms are to be fire separated.(FRL 60/60/60)
HS502.07	Outdoor Equipment Store Room	PROPORTION If part of Community Hall used Complex will need to meet Entertainment Venue requirements (refer to Design Guide)	AREA 20m ²	PLANNING - OTHER If part of the community hall / Entertainment Venue then store rooms are to be fire separated.(FRL 60/60/60)
HS502.08	Chair Store Room	-	AREA Type 1 - 33m ² Type 2 - 22m ²	PLANNING - OTHER Direct access to Gymnasium and Movement Studio Store rooms are to be fire separated from adjacent areas.(FRL 60/60/60)
HS502.10	Movement Studio Store Room	PROPORTION Ceiling height to be minimum 3m.	AREA 33m ²	PLANNING - OTHER Direct access to Movement Studio Store rooms are to be fire separated from adjacent areas.(FRL 60/60/60)
HS502.11	Control Room	-	AREA 10m ²	PLANNING - OTHER Direct access to Movement Studio and/or Gymnasium May require fire separation from Movement Studio or Gymnasium dependant upon fire compartment size.
HS502.12	First Aid	-	AREA 13m ²	PLANNING OTHER located adjacent to Gymnasium and Gymnasium reception.
HS502.13	Shower	PROPORTION to suite Number of showers and toilet facilities	AREA 15m ²	PLANNING -OTHER Located adjacent to change rooms.
HS502.15	Staff Shower	-	AREA 3m ²	-
HS502.16	Stage	PROPORTION Designed as an extension to the gymnasium for use as a Community Hall / Entertainment Venue Minimum 6m internal height clear of any obstructions	AREA 100m ²	PLANNING - OTHER Designed as an extension to the gymnasium Requires stair access from gym floor May require access to lift to connect to main gym floor. When requested allow for future stage apron addition or future demountable platform in front of stage within gymnasium area. Designed as stage to meet Entertainment Venue requirements



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ID	ROOM/SPACE NAME	XY	m ²	OTH
HS502.17	Demountable Platform	PROPORTION Designed as an extension to the gymnasium for use as a Community Hall / Entertainment Venue	-	PLANNING - OTHER Designed as an extension to the front of a stage extending into gymnasium Designed as stage to meet Entertainment Venue requirements
HS503 OUTDOOR COVERED WORKSHOP				
HS503.01	Shared Outdoor Covered Workshop	PROPORTION Max clear height desirable, about 3.6m, 3.0m min. Undercover area security enclosure, bounded by enclosing walls fencing or adjacent buildings.	AREA 88m ²	PLANNING - OTHER Welding/Hot Metals Area may be interchanged with Finishing Area in the Outdoor Covered Workshop. Optimise orientation for natural light without direct sun, wind protection, etc.
HS503.06	Outdoor Covered Workshop	PROPORTION Max clear height desirable, about 3.6m, 3.0m min. Undercover area security enclosure, bounded by enclosing walls fencing or adjacent buildings.	AREA 45m ²	PLANNING - OTHER Optimise orientation for natural light without direct sun, wind protection, etc.
HS503.02	Welding/Hot Metals Area	PROPORTION Covered area. Two adjacent opaque walls, remainder curtained.	AREA Type 1 - 12m ² Type 2 - 6m ²	PLANNING - OTHER Capable of visual supervision from an adjoining Materials Workshop. Welding/Hot Metals Area may be interchanged with Finishing Area in the Outdoor Covered Workshop.
HS503.03	Kiln Space	PROPORTION To suite Kiln	AREA 9m ²	PLANNING - OTHER Minimum 200mm clearance around Kiln.
HS503.04	LPG Store Room	PROPORTION To suite LPG tank storage	AREA 1m ²	PLANNING - OTHER Must comply with Dangerous Goods Regulations and Standards. Allow for 8 x 9kg LPG cylinders, 310mm dia x 510mm high. Provide clearance around tank and valves. Must be separated from any building opening by more than 1m. cylinder valve to be 150mm min below any operable window. Must be 3m min from flammable liquids storage over 250L. If acetylene stored as well then tanks must be 3m from any oxidant or separated by a vapour barrier 1.5m high min.
HS503.05	Pottery Store Room	-	AREA 10m ²	-
HS504 OUTDOOR LEARNING				
HS504.01	Outdoor Learning Space	PROPORTION Covered Area for rain protection and shade, to suite seating layout and tables	AREA 45m ²	PLANNING OTHER Related to General Learning Units and Agriculture Shed (if provided). Consider pedestrian circulation to minimise erosion. Consider protection form unfavourable prevailing winds.
HS504.02	Tiered Outdoor Learning Space	PROPORTION Covered Area for rain protection and shade, to suite seating layout	AREA 45m ²	PLANNING OTHER Related to Games Field and/or Games Court. Consider pedestrian circulation to minimise erosion. Consider protection form unfavourable prevailing winds.



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HS504.03	Outdoor Learning Space - Small Group	PROPORTION Covered Area for rain protection and shade	AREA Type 3 - 15m ² Type 4 - 45m ²	PLANNING OTHER Consider pedestrian circulation to minimise erosion. Consider protection form unfavourable prevailing winds.
HS505 GAMES				
HS505.01	Games Court	PROPORTION Type 1 is One fenced enclosure to suite Games Court sizes including 2 basket ball, 2 netball, two tennis and two volleyball courts.	AREA Type 1 - 1292m ² Type 2 - 646m ²	PLANNING OTHER North south orientation External supervision of Games Courts should be possible from general school area.
HS505.03	Games Field	PROPORTION Type 2 is a fenced enclosure to suite Field to accommodate competition sized fields for Hockey, Rugby League and Rugby Union. Field long axis to be north-south Area to clear of obstructions including drainage pits and the like.	-	PLANNING OTHER General access should not be through drainage swale and should include an accessible path. Include Spectator Bank using natural slope or available cut and fill only. Field long axis to be north-south
HS505.04	Batting Practice Nets	PROPORTION Orientation: North-South where possible. Size overall: 18m x 7.2m. Pitch: 9m x 1.8m. Distance of 50m left clear in front of nets. Distance of 5m left clear behind nets, clear from boundary fences or similar. Perimeter fence minimum 3.4m high	AREA 129.6m ²	PLANNING OTHER Opening should face away from buildings, car parking, footpaths playing fields or other occupied areas Run-up and area behind to be left clear of plantings.
HS506 AGRICULTURE				
HS506.01	Agriculture Shed Workshop	PROPORTION 6m minimum length to accommodate tractor 3m preferred ceiling height	AREA 35m ²	PLANNING OTHER Utilitarian, adaptable, moderate-life. Floor resistant to weight of machinery (min 2000kg). Concrete apron outside entry.
HS506.02	Agriculture Tools Storage	PROPORTION recess/cupboard for tools	AREA 7m ²	PLANNING OTHER Designed as alcove to Covered Area
HS506.03	Animal Space	PROPORTION Minimum 2.4m head clearance is preferred	AREA 24m ²	PLANNING OTHER Rodent-resistant, utilitarian, adaptable
HS506.04	Plant Space	PROPORTION 2.1m minimum ceiling height.	AREA 10m ²	PLANNING OTHER N-NE orientation preferred Aisle width minimum 1m.
HS506.05	Covered Area - Agriculture	PROPORTION To accommodate 3.5m radius semi-circular demonstration group Covered for rain and sun protection	AREA 26m ²	PLANNING OTHER Access to adjacent Class Tools Storage from this space
HS506.06	Agriculture Plot	PROPORTION Dog- proof enclosing fence (Approximately 300m) Sheep proof fence (approximately 10m) for handling yard	AREA 4000m ²	-
HS601 ADMINISTRATION UNIT				
HS601.01	Public Reception	-	AREA Type 1 - 15m ² Type 2 - 12m ²	PLANNING OTHER Located at entry point to administration building with direct access to adjacent Administration - Clerical area



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ID	ROOM/SPACE NAME	XY	AREA m ²	OTH
HS601.03	Student Reception	-	AREA Type 1 - 15m ² Type 2 - 12m ²	PLANNING OTHER Located at entry point to administration building with direct access to adjacent Administration - Clerical area
HS601.05	Student Waiting	-	AREA 5m ²	PLANNING OTHER designed as space along side of circulation zone.
HS601.06	Principal's Office / Meeting Room	-	AREA 20m ²	PLANNING OTHER Positioned adjacent to office circulation area.
HS601.07	Deputy Principal's Office	-	AREA 13m ²	-
HS601.08	Interview Room / Office	-	AREA 13m ²	-
HS601.09	Interview Room / Meeting	-	AREA 13m ²	PLANNING OTHER Interview/meeting room positioned adjacent to another Interview/Meeting room with operable door between.
HS601.11	Administration - Clerical	PROPORTION Open office area Minimum 5m ² per person	AREA Type 1 - 46m ² Type 2 - 35m ² Type 3 - 46m ²	PLANNING OTHER Positioned adjacent to Public and Student Reception
HS601.14	Administration- Executive	PROPORTION Open Office area with Minimum 8m ² per person plus circulation	AREA Type 1 - 24m ² Type 2 - 16m ² Type 3 - 8m ²	PLANNING OTHER Open to adjacent clerical area
HS601.17	Store Room	-	AREA 13m ²	-
HS601.18	Clinic	-	AREA 13m ²	PLANNING OTHER Positioned adjacent to Accessible toilet facilities.
HS601.21	Visitor's Office	-	AREA 13m ²	-
HS601.22	Tea Room	PROPORTION designed as space open to adjacent staff area.	AREA 5m ²	-
HS601.23	Utility Space	PROPORTION designed as space open to adjacent Administration - Clerical area.	AREA Type 1 - 15m ² Type 2 - 10m ²	-
HS601.81	Entrance Zone	-	-	-
HS602 STAFF UNIT				
HS602.01	Staff Study	PROPORTION Size varies according to number of teachers. Area calculated based on 20 sq.m for general facilities plus 4.5 sq.m per teacher.	AREA Type 1 - 200m ² Type 2 - 140m ²	PLANNING OTHER Located adjacent to staff lounge
HS602.04	Staff Lounge	-	AREA Type 1 - 108m ² Type 2 - 91m ² Type 3 - 78m ² Type 4 - 61m ²	PLANNING OTHER Located adjacent to staff study
HS602.08	Preparation/Printing	-	AREA Type 1 - 35m ² Type 2 - 30m ²	-



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HS602.11	Staff Toilet	PROPORTIONS designed to meet regulatory requirements. At least 1 cubicle to be designed for Ambulant mobility persons	AREA Type 1 - 5m ²	PLANNING OTHER Ensure Visual privacy of toilet area
HS602.12	Access Shower/Toilet	PROPORTIONS designed to meet regulatory requirements. At least 1 Access WC cubicle required per group of toilets.	AREA Type 1 - 6m ²	PLANNING OTHER Where multiple Access WC's provided ensure equal numbers of each hand. Ensure Visual privacy of toilet area
HS603 STUDENT SERVICES UNIT				
HS603.01	Toilets	PROPORTIONS Area varies depending upon number of students	-	PLANNING OTHER Allow for one WC to be 1.2m wide per Sex per general student toilet group. At least 1 Ambulant cubicle per sex per group of toilets Ensure visual privacy of cubicles
HS603.02	Drinking Facilities	PROPORTIONS Area varies depending upon number of students	-	PLANNING OTHER Refer to accommodation summary for area and number of fittings. Area allowance approximately 0.75 m ² per Drinking Fountain over Drinking Troughs, stainless steel, vandal-resistant, eg: 24 Drinking Fountains, 18 m ² . 10 Drinking Fountains, 9 m ² .
HS603.03	Seating	PROPORTION For seating length refer Accommodation Summary. Located: in small clusters, some in shade, some in sun, some may border Assembly Quadrangle.	-	-
HS603.04	Hand Washing Outlets	-	-	-
HS603.06	Access Shower/Toilet/Change	PROPORTIONS designed to meet regulatory requirements. At least 1 Access WC cubicle required per group of toilets.	AREA Type 2 - 20m ² Type 3 - 21m ² Type 4 - 30m ²	PLANNING OTHER Where multiple Access WC's provided ensure equal numbers of each hand. Ensure Visual privacy of toilet area
HS603.09	Laundry	-	AREA Type 2 - 8m ² Type 3 - 6m ² Type 4 - 6m ²	PLANNING - OTHER Possible access through toilet space.
HS604 CANTEEN				
HS604.01	Canteen	PROPORTION To suite number of servery openings and equipment	AREA Type 1 - 54m ² Type 2 - 45m ² Type 4 - 32m ²	PLANNING OTHER if positioned adjacent to hall may need to be part of Entertainment Venue design or fire separated from Hall. Refer to Design Guide.
HS604.04	Canteen Office/Store Room	PROPORTION To suite number of servery openings and equipment	AREA Type 1 - 13m ² Type 2 - 12m ² Type 4 - 10m ²	PLANNING OTHER Positioned adjacent to Canteen if positioned adjacent to hall may need to be part of Entertainment Venue design or fire separated from Hall. Refer to Design Guide. Must comply with health regulations for food service. To be vermin proof and non-vermin harbouring



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ID	ROOM/SPACE NAME	XY	AREA m ²	OTH
HS604.07	Vending Machines	PROPORTION Alcove near Canteen, opening towards covered area. To suite number and type of machines	AREA 2m ²	PLANNING OTHER Consider student movement to Canteen Servery. Consider restacking and deliveries. Provide protection from unfavourable prevailing winds.
HS605 STORAGE UNIT				
HS605.01	Archive Store Room	PROPORTION Space designed to maximise storage.	AREA Type 1 - 25m ² Type 2 - 15m ²	PLANNING OTHER Water-proof storage for document security Room envelope to be guaranteed to keep storage dry for 25 years.
HS605.03	Garden Store Room	-	AREA 15m ²	PLANNING OTHER Wheelable access to site to be provided Vehicle access is preferred.
HS605.04	Bulk Store Room	-	AREA 13m ²	PLANNING OTHER To be designed for easy Vehicle access
HS605.05	Cleaning Supplies Store Room	-	AREA 7m ²	-
HS605.06	Cleaning Distributed Store Room	-	AREA 3m ²	-
HS606 COVERED OUTDOOR SPACE				
HS606.01	Covered Outdoor Space	PROPORTION Covered space in front of Canteen servery windows, for queuing, minimum 8m deep. To provide sun and rain protection.	AREA Type 1 - 150m ² Type 2 - 125m ² Type 2 - 100m ²	PLANNING OTHER Part of area secure for control of evening access. Consider protection from unfavourable
HS607 ASSEMBLY COURT				
HS607.01	Quadrangle	PROPORTION Preferred shape is rectangular with ratio between 1:1 and 1:2. Area should be clear of all objects.	AREA Area varies according to student numbers. To be designed for whole school assemblies	PLANNING OTHER Should face a visually prominent area to act as "rostrum". Provision of shade trees and seating
HS607.02	Flagpole	-	AREA No Specific area defined	PLANNING OTHER Flagpoles should be located near Rostrum area and should not encroach into Assembly Quadrangle.
HS607.21	Assembly Zone	-	-	
HS608 PEDESTRIAN CIRCULATION				
HS608.01	Paved Areas	-	AREA Area varies according to Core size; refer to Accommodation Summary	PLANNING - OTHER Areas between closely related buildings which are subject to high levels of pedestrian circulation should be fully paved
HS608.02	Paved Access	PROPORTION Required to the school complex from all major entry points including Car Parking (PS609.21) and Bus Zone (PS609.31) Required between buildings including demountables Major entry points to be minimum 3 m wide Major circulation to be minimum 2.4 m wide Light circulation to be 1.5 m wide	AREA Total area varies according to site Paving area allocation is flexible and is subject to Planning Committee approval Paved access will be deducted from overall pedestrian paving allocation	PLANNING - OTHER Paths should be as direct as possible Grades to facilitate wheelchair and trolley access Trolleys access to areas without service road or other vehicular access nearby Must not cross road access
HS609 VEHICULAR CIRCULATION				



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Schedule for Secondary School Rooms & Spaces

ID	ROOM/SPACE NAME	XY	m ²	OTH
HS609.01	Service Roads	PROPORTION Provide heavy duty access to: - Car park (but not through car park) - Bulk Waste Pad - Deliveries to Canteen, Bulk Store and LPG Enclosure - Special Learning Unit (if required) Consider access to Administration, Library and Light Duty Service Access Roads Roads to be within 30m of Canteen Width to be 5m minimum	AREA Service Roads (Heavy Duty) - up to 800 m2 Service Roads (Light Duty) - Site specific area Service Roads (Access) - up to 400 m2	PLANNING - OTHER Include adequate turning space to minimise reversing (not within Car Parking) Facilities requiring service from this road should be located as close to the appropriate street boundary as possible Conflict with pedestrian or bicycle movement areas must be avoided
HS609.04	Bulk Waste Pad	Pad 5m wide To suite waste bins, (8 cubic metre hopper) Refer to "Service Road - Truck Turning Area" (HS609.11) for set out of Bulk Waste Pad for appropriate truck turning area.	AREA 9 m2 (5m x 1.8m) Secondary Schools 18 m2 (10 x 1.8m) combined Secondary/Primary School	PLANNING - OTHER Allow easy access from the main body of the school. May require ramping Access for pick up should be from long side Consider hazards, eg overhead wires No access through car park
HS609.05	Car Parking	PROPORTION Accessed from a Heavy Duty Service Road; where this is not possible then access from a Light Duty Service Road Layout of spaces to meet Car park Standards AS:2890 requirements	AREA Area as required for number of parking spaces, refer Accommodation Summary for the number of car parking spaces, site specific requirements determined by Planning Committee	PLANNING - OTHER Include one Access car parking space per 100 spaces, included in Summary number of car parking spaces Refer to Drawing HS609.05C
HS609.06	Bus Zone	PROPORTION Sitting Committee with relevant Council and Traffic Authority officer will determine the Bus Zone requirements Bus Layby preferred option. Only where turning is required will a Bus Bay be provided. Paved student waiting zone required adjacent to Bus Zone	AREA Site specific Design. Bus Layby: Road width in Layby - 4m minimum. Length determined on number of buses, 4 buses minimum Bus Bay: Road width in Bay - 8m to allow for overtaking Length determined on number of buses, 4 buses minimum	PLANNING - OTHER Conflict with vehicle access to site to be avoided. Bus Zone relates directly to main paved student access to school Footpath Width - 3m minimum. Length determined on number of buses Waiting Area: 150m2 minimum May increase - determined on bus numbers
HS609.07	Bicycle Enclosure	PROPORTION Locate within school compound if existing (not separate) Allow for direct access off Service Road - Light Duty	AREA Site Specific Design. Area based on number of bikes	PLANNING - OTHER Alternatives in accordance with AS 2890.3 - Bicycle Parking Facilities - Facilities Class 2 Avoid conflict with pedestrian circulation
HS609.08	Crossovers	PROPORTION Directly related to Heavy Duty Service Road and other vehicular access roads Crossovers are constructed to Local Council requirements	AREA Site Specific Design, no specific area defined	-
HS610 OPEN SPACES				
HS610.01	Open Space	PROPORTION Existing trees and flora generally, to be retained where possible Plantings to provide shade. Should facilitate the functioning and appearance of the school	AREA No specific area stated, site specific requirements determined by Planning Committee	PLANNING - OTHER No specific area stated, site specific requirements determined by Planning Committee
HS610.11	Street Frontage Zone	-	-	-
HS610.12	Active Zone	-	-	-
HS610.13	Passive Zone	-	-	-



Planning

Schedule for Secondary School Rooms & Spaces

ID	ROOM/SPACE NAME	XY	m ²	OTH
HS610.14	Boundary Zone	-	-	-
HS610.15	Out of Bounds Zone	-	-	-
HS610.16	Special Function Zone	-	-	-
HS611 SERVICES				
HS611.01	Dust Extraction Space	PROPORTION Space to suite equipment included.	AREA 7m ²	PLANNING - OTHER Solid floor or plinth for mounting of machines with fall to door for drainage
HS610.17	Services Zone	-	-	-
HS611.02	Main Switchroom	-	-	-
HS611.03	Distribution Board Cupboard	-	-	-
HS612 SITE				
HS612.01	Fencing	PROPORTION Extent and type will be subject to Planning Review approval. The need for Security Fencing will be determined by Planning Review.	AREA No specific area stated, site specific requirements determined by the Brief	PLANNING - OTHER All gates to be lockable. Where gates not provided, lockable bollards should be used. Security fencing should run between adjoining buildings to create a secure
HS612.03	Waste Recycling	PROPORTION Treated pine logs creating 3 compartments. Refer to Drawing SD612/4	AREA 3m ²	PLANNING - OTHER Preferably located near Agriculture Field or Bulk Waste Pad. Access to allow for trolley, wheelbarrow movement.
HS612.04	Signs	PROPORTION Signs should be in highly visible places. School sign related to main entrance to the school.	-	-
HS612.05	Site	-	-	-