

Gas Schedule for IO/IS/P School Rooms & Spaces

ID	ROOM/SPACE NAME		G	ОТН
SSP/30 H	IOME BASE UNIT (IO/IS/P)			
SSP430.01	Home Base - 10	-		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP430.02	Home Base - IS/P	-		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP430.11	Home Base Store - IO/IS/P	-		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP430.21	Withdrawal - IO/IS/P	-		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP430.31	Practical Activities Area - IO/IS/P	-		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP430.41	Personal Effects Storage - IO/IS/P	-		
SSP501 L	IBRARY			
SSP501.01	Library Main Area	-		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP501.11	Office/Workroom	-		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP501.21	Communications Room	-		-
SSP501.32	KLA Resource Store	-		
SSP502 S	PECIAL PROGRAMS UNIT			
SSP502.04	Special Programs Room - IO/IS/P	-		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP502.16	Kitchenette - IO/IS/P	-		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP502.20	Special Programs Store	-		
SSP503 M SSP503.01	IULTIPURPOSE SPACE			GAS - OTHER
SSP503.01	Multipurpose Space			Gas may be used for Heating Refer to Design Guide
33F 303.11	Chair Store			
SSP503.22	PE Store	-		-
SSP503.33	Sports Store	-		-
CCD				
SSP504 C SSP504.02	OVERED OUTDOOR LEARNING Covered Outdoor Learning Area	AKEA (LULA) -		
SSP504.07	Covered Outdoor Seating Area) -		
SSP502 G	AMES			
SSP505.02	Games Court	-		
SSP601 A SSP601.01	DMINISTRATION UNIT Entry Vestibule	-		GAS - OTHER
				Gas may be used for Heating Refer to Design Guide

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EF	SG

	ROOM/SPACE NAME	G	ОТН
SSP601.11	Principal		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP601.13	Deputy Principal		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP601.15	Interview		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP601.16	Interview/Office		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP601.21	Clerical/Printing		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP601.41	Security Store		-
SSP601.51	Sick Bay		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP601.81	Entrance Zone		-
SSP602 S	TAFF UNIT		
SSP602.01	Staff Room		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP602.21	Staff Room Annexe		GAS - OTHER Gas may be used for Heating Refer to Design Guide
SSP602.30	Staff Toilet	•	GAS - OTHER Gas may be used for Hot Water generation, refer to Design Guide
SSP602 S			
	TUDENT SERVICES UNIT		
SSP603.02		-	GAS - OTHER Gas may be used for Hot Water generation, refer to Design Guide
		-	
SSP603.02	Toilets	• •	
SSP603.02 SSP603.04	Toilets Hand Washing Outlets	• • •	
SSP603.02 SSP603.04 SSP603.05	Toilets Hand Washing Outlets Drinking Facilities	•	Gas may be used for Hot Water generation, refer to Design Guide GAS - OTHER
SSP603.02 SSP603.04 SSP603.05 SSP603.10	Toilets Hand Washing Outlets Drinking Facilities Access Toilets/Showers	• • • •	Gas may be used for Hot Water generation, refer to Design Guide GAS - OTHER
SSP603.02 SSP603.04 SSP603.05 SSP603.10 SSP603.21 SSP603.30	Toilets Hand Washing Outlets Drinking Facilities Access Toilets/Showers Laundry	-	Gas may be used for Hot Water generation, refer to Design Guide GAS - OTHER Gas may be used for Hot Water generation, refer to Design Guide -
SSP603.02 SSP603.04 SSP603.05 SSP603.10 SSP603.21 SSP603.30	Toilets Hand Washing Outlets Drinking Facilities Access Toilets/Showers Laundry Seating	-	Gas may be used for Hot Water generation, refer to Design Guide GAS - OTHER Gas may be used for Hot Water generation, refer to Design Guide -
SSP603.02 SSP603.04 SSP603.05 SSP603.10 SSP603.21 SSP603.30 SSP605 S	Toilets Hand Washing Outlets Drinking Facilities Access Toilets/Showers Laundry Seating TORAGE UNIT	-	Gas may be used for Hot Water generation, refer to Design Guide GAS - OTHER Gas may be used for Hot Water generation, refer to Design Guide
SSP603.02 SSP603.04 SSP603.05 SSP603.10 SSP603.21 SSP603.30 SSP605.5 SSP605.01	Toilets Hand Washing Outlets Drinking Facilities Access Toilets/Showers Laundry Seating TORAGE UNIT Garden Store	-	Gas may be used for Hot Water generation, refer to Design Guide GAS - OTHER Gas may be used for Hot Water generation, refer to Design Guide
SSP603.02 SSP603.04 SSP603.05 SSP603.10 SSP603.21 SSP603.30 SSP605.5 SSP605.01 SSP605.11	Toilets Hand Washing Outlets Drinking Facilities Access Toilets/Showers Laundry Seating TORAGE UNIT Garden Store Bulk Store	· · · · · · · · · · · · · · · · · · ·	Gas may be used for Hot Water generation, refer to Design Guide GAS - OTHER Gas may be used for Hot Water generation, refer to Design Guide

SSP607 ASSEMBLY COURT

SSP607.01	Assembly Area	-	

SSP607.11 Flagpole

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ID	ROOM/SPACE NAME		G		ОТН	
SSP607.21	Assembly Zone	-		-		
SSP608 P	EDESTRIAN CIRCULATION Paved Areas	-		-		
331 000.01	Paved Areas					
SSP608.02	Paved Access	-		-		
SSP609 V SSP609.01	EHICULAR CIRCULATION					
55P609.01	Service Roads	-		-		
SSP609.11	Bulk Waste Pad	-		-		
SSP609.21	Car Parking	-		-		
SSP609.51	Crossovers	-		-		
SSP609.61	Student Set Down	-		-		
SSP609.62	Porte Cochere	-		-		
SSP610 0	PEN SPACES					
SSP610.01	Free Play Area	-		-		
SSP610.02	Passive Play/Open Areas	-		-		
SSP610.11	Street Frontage Zone	-		-		
SSP610.12	Active Zone			-		
SSP610.13	Passive Zone	-		-		
SSP610.14	Boundary Zone	-		-		
000/10.45						
SSP610.15	Out of Bounds Zone	-		-		
SSP610.16	Special Function Zone	-		-		
SSP611 SI SSP611.01	Main Switchboard Cupboard	-		-		
SSP611.02	Distribution Board Cupboard	-		-		
SSP611.11	Services Zone	-		-		
55. 511.11	Services Zone					
SSP612 SITE						
SSP612.01	Boundary Fencing	-		-		
SSP612.21	Signs	-		-		