## ASBESTOS REGISTER



Description of Area	Asbestos Location and Description	Sample Number	Condition	Friability	Accessibility	Risk Rating
Gables	Gable on southern elevation, behind lattice Cement sheet - 10m2	1	Good	Non-friable	Medium	Low
				Lab results & Con Chrysotile asbestos Affix warning labels abrasion. Remove i demolition is to be o regular inspections, or removed.	. Avoid mechanical of f reburbishment, structure carried out in this are	es damage and uctural alteration or ea. Implement

Description of Area	Asbestos Location and Description	Sample Number	Condition	Friability	Accessibility	Risk Rating
Eaves	All building elevations Cement sheet - 30m2	2	Good	Non-friable	Medium	Low
				Lab results & Control Recommendation: Chrysotile asbestos identified in samples Affix warning labels. Avoid mechanical damage an abrasion. Remove if reburbishment, structural alter demolition is to be carried out in this area. Impleme regular inspections, at least annually, or earlier if d or removed.		es damage and uctural alteration or ea. Implement

Description of Area	Asbestos Location and Description	Sample Number	Condition	Friability	Accessibility	Risk Rating
Awnings	Front of building Cement sheet - 21m2	3	Fair	Bonded	High	Low
			Lab results & Control Recommendation: Chrysotile asbestos identified in samples Affix warning labels. Avoid mechanical damage and abrasion. Remove if reburbishment, structural alteration o demolition is to be carried out in this area. Implement regular inspections, at least annually, or earlier if disturbed or removed.			

Description of Area	Asbestos Location and Description	Sample Number	Condition	Friability	Accessibility	Risk Rating
Electrical switchboard	Switchboard at rear of building Switchboard backing sheet - 1m2	4	Fair	Friable	High	High
				Chrysotile asbestos Remove or seal dat Affix warning labels removed. Avoid me Remove if reburbish demolition is to be o	trol Recommendat s identified in sample maged sections as s s until asbestos-conta echanical damage ar hment, structural alte carried out in this are , at least annually, or	es soon as practicable. aining material is ad abrasion. eration or ea. Implement