ACMR Control Plan for Asbestos Removal

Clara Do	ACMR Number:					
Clean Gone	Project:					
Demolition • De-Fits • Recycling	Location:					
ABN 73 135 025 446 8 Dinsdale Street, Albert Park VIC 3206 Phone 03 9077 2508 Fax 03 9078 1401 Mobile 0420 945 512	Client					
daniel@cleanandgone.com.au www.cleanandgone.com.au Registered Building Practitioner Daniel Mitchell BD-L 34505						
	Date of Commencement:					
	Site Contact:					
Type of Workplace						
☐ Public Location (i.e. School, Hospital,	Shopping Centre					
☐ Adjacent to Public Location						
☐ Demolition Site						
☐ Industrial						
Office						
☐ Domestic Premises	☐ Domestic Premises					
Other (Specify):						
Pre-Start Checklist						
☐ Notified WorkSafe 24 hours prior 10m2/ 5 days prior for above						
Immediate adjacent building notifie	☐ Immediate adjacent building notified by Client prior to commencement					
☐ Copy of WorkSafe Notification give	☐ Copy of WorkSafe Notification given to Client					
☐ Supervisor assigned						
□ Copies of tickets and licenses ava	ilable on site					
\square Persons conducting removal are t	rained with record of training available on site					
Information provided to staff about	risks and effects of exposure to airborne asbestos fibres					
□ Persons removing asbestos have	had medical exam prior to commencing work					
☐ Copy of ACMR Control Plan signed	☐ Copy of ACMR Control Plan signed and available on site					
\square Copy of Division 6 Audit obtained f	rom person who commissioned works					
☐ Obtain Asbestos Register from Workplace if available						
\square Equipment log book signed and up	to date vacuume maintenance register					
Respirators maintained and check	☐ Respirators maintained and checked					

Non-Friable ACM to be Removed

		Туре	Condition		Quantity		
		Asbestos Cement Roof		7//			
		Asbestos Cement Pipe					
		Asbestos Cement Sheets					
		Asbestos Vinyl Tiles					
		Zelemite Board					
		Non Friable Gaskets					
		Other					
W	Work Practices						
	ПΑ	reas adjacent protected from	contamination	1			
	☐ Ensure no other works in area						
	☐ Preliminary works, determine removal area, set up signage and barriers. Plastic area as required						
	☐ Ensure all equipment and tools are within asbestos removal area						
	☐ Hand tools ONLY to do work (no power tools)						
	☐ Wet spray method used to pump up, garden spray only (no pressure washers used)						
		ory removal method - ensure a			,		
	☐ No unnecessary breaks (eliminate release of airborne asbestos fibres)						
		Clean up debri throughout rem			,		
	☐ Remove all fixings, etc						
	☐ Vacuume area and spray with PVC glue and water (HEPA compliant)						
	□А	II ACM double wrapped and la	abelled for tran	sport			
	□ Visual Check						
	☐ Air Monitoring (if over 10m2)						
		Clearance Certificate					
De	e-Con	tamination Procedures					
	ΠН	land tools washed within cont	ained area				
	\Box Vacuume cleaned in contained area and double wrapped for transport (must only be opened within another asbestos removal site)						
	☐ Disposeable overalls double bagged, twisted and taped						

 $\hfill\square$ Air Monitoring - Name of Organisation Conducting Monitoring

Method of Disposal/Transport

☐ All ACM waste double wrapped in black plastic ped
☐ Waste taken to EPA licensed site (with corr or ig paperwork)
☐ Driver licensed to transport asbestos
☐ Copy of licenses to transport on site
☐ Vehicle used to transport is VicRo ver
Transport Certificate completed for each cr // // // // // // // // // // // // //