

The purpose of this Asbestos Removal Control Plan is to ensure that adequate controls are implemented and that timely notifications are made to affected stakeholders. Adequate notice (5 days) is required prior to the removal or disturbance of asbestos being undertaken.

	ARCP Number		
1. COMPANY DETAILS			
Removal Company Name:			
Supervisor name & phone number:		Company location:	
Asbestos removal licence number:		EPA Licence:	
Person commissioning the work name & phone number:		Company:	

2. ASBESTOS DE	TAILS					
Campus:					Room/s:	
Building:					100111/3.	
Item Ref. No./s: (Refer to Asbestos Register)						
Start Date	Т	ime	End Date		Time	
Asbestos process including restrictions and variations to SWMS						
	Pipe	□ Mastic		Insulation	□ Switchb	oards/Meter
Friable Asbestos Material Type	Soil	□ Bitumen		Roof Tiles	□ Gaskets	or Rope
	□ Other	Details:				
Non-Friable	Cement	□ Ceiling		Wall Cladding	🗆 Vinyl Flo	oor Tiles/Sheet
Asbestos Material	Fencing	Eaves		Soil	□ Zelemite	e/Resin/Mastic
Туре	□ Other	Details:				
Asbestos	□ Good	□ Extensive		Minor Damage	□ Significa	int Weathering
Condition	Painted	□ Unsealed		Fire Damage	□ Slightly	Weathered
Quantity (approx. in m2)		Asbestos Register Avail	able 🗆	Yes	□ No	

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3. NOTIFICATION DETAILS				
SafeWork SA Application Required for the removal of ACM?	□ Yes	□ No	Notification No.	
Person responsible for notification:			Date notification sent:	
Areas to be notified:				

## RESPONSIBILITIES AND SITE SECURITY

4. RESPONSIBILITIES AND SITE SEV	oon in the second se			
Person responsible for the security and safety of the removal site:			Contact Number:	
If removal is >1 day, how will the site be secured after hours?				
Asbestos removal boundaries:	□ Barrier Mesh and Signage	Spotter Required		Doors Secured
Aspestos removal boundaries.	Emergency Exits Secured	□ Lifts Isolated		Dther
Barricade and Signage location	Barrier	Signage	$\sum_{i=1}^{N}$	Personal Decontamination Area
Legend:	Air Monitors	Skip/Tr Locatio		Removal Routes
Work area sketch:				

5. EMERGENCY DETAILS						
Evacuation muster point:						
Equipment location:	Fire extinguisher	First aid Kit		Other		
First Aid officer:			Contact number:			
Contractor emergency contact:		Contact number:				
Emergency procedure:						
EMERGENCY SERVICES CALL 000 UoA SECURITY CALL 831 35990						

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6. PER	RMIT/PERMIS	SION TO	WORK									
	nit/Permissio			ition	□ Hot Work		□ Confined	Space	□ Gene	eral	🗆 Isolati	on
to aspest	tos removal/o	listurban	ce?		Number:		Number:		Number		Number:	
7. SE1	T UP OF REM	OVAL AF	REA									
Friable A												
Is the wo	ork area requ	ired to be	fully end	capsulat	ed with a negative	e air pre	essure enclo	sure?	□ Yes		🗆 No	
Details o construc	of enclosure ction:								ſ			
	pressure	Mak	e					Model				
exhaust	details:	Loca	ation					Rating				
Smoke te maintain		be conduc	cted prior	r to use	and at regular inte	ervals to	o confirm the	e integrity o	of the enc	losure, records	of the test	s will be
Frequen	cy of testing											
Person r	esponsible f	or testing	:					Contact nu	umber:			
Provide details of any other control measures to contain asbestos:												
	of decontamined to enclosu		it									
	ble Asbesto											
uo	Do flooring	and other surfaces require containment from asbestos dust?					□ Yes		🗆 No			
Area preparation	□ Floors	s 🗆 Off		es 🗆 Corridors 🗆 Window 🗆 Lif		🗆 Lift	🗆 Air Con		□ Stairwell			
br	Ceiling S	Space	□ Air Ve	ents	Doors	🗆 Ot	ther:					
Method o containn	-											
8. AIR	MONITORIN	G										
					oling units will be d	determi	ined by the li	censed asb	estos as	sessor. Any va	riation to th	ne original
plan mus Air monit company	-	a and init	lated by	the asse	essor.			Number units:	of sample	e		
Contact F								Phone:				
9. PPE												
	PE must be w	orn at all	Resp	oirator	Туре			Workers	have bee	n fit tested?	□ Yes	□ No
times du	ring the remo other PPE m	val	Overa	alls	Туре						I	1
required	and will be li hed SWMS:		Glove	es	Туре							
			Boots	s	Туре							

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10. REMOVAL MET	HOD										
Whenever possible d asbestos should not worked on.		□ Wet	Details:								
		□ Dry	Details:								
11. EQUIPMENT											
Equipment is to be c	ompliant wit	th WHS Reg 201	2 SA s446								
Hand tools:											
Power tools:											
Spray Equipment:	□ Low Pre	ssure Trigger		□ Ha	nd Pump			□ Other			
Vacuuming equipme complies with AS/NZ			] Yes	□ No	E	quipment num	ber:				
All tools and equipm			nspected pric	or to wo	rk commen	cing?		□ Yes			)
Inspected by:								I			
12. DECONTAMINA	TION										
ACM Removal area d	econtamina	tion methods:	□ Wet			Dry			🗆 Wet w	viping	
			□ Wet			Dry			□ Wet w	riping	
Equipment decontan	nination met	hods:	Double	□ Double bagged and taped □ □				isposed			
Personal decontamir	nation metho	ods:	🗆 Wet Wip	□ Wet Wiped □ Vacuum							
13. DISPOSAL											
Waste disposal meth	ods:	Will re	moved ACM	be held	on site for	more than 1 day	y?		□ Yes		□ No
How will ACM held o be secured from	n site										
unauthorised access	?										
Waste disposal depo	ıt:										
EPA transport licenc number:	e					Quantity of wa (approx. in kg)		moved			
14. WORKER SIGN completed train						stand the requi	ement	ts of this o	control plan	and	that they have
Name:			Signa		ovu				Date:		
Name:			Signa	ture:					Date:		
Name:			Signa	ture:					Date:		
Name:			Signa	ture:					Date:		
Name:			Signa	ture:					Date:		
Name:			Signa	ture:					Date:		

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			ARCP Number							
15. TR/	AINING				1					
		ve signed this ARCP are adequately trained t and training documentation is provided?	Supervisor	□ Yes □ No	Workers	□ Yes □ No				
All work	ers have c	ompleted the UoA Contractor induction?	□ Yes		□ No					
Person r	esponsibl	e for updating the worker exposure records:								
16. AR	CP REQU	EST (ARCP Holder)								
	e acknowle	ment signifies a formal request to commence edged and registered by the relevant Universi								
~		I have developed / reviewed the attached SWN	/IS/JSA for the work co	vered by this ARCP.						
CKEI		All work being undertaken covered by this ARC	CP meets the current S	outh Australian WHS	egislative requireme	nts.				
BE T		I am competent to co-ordinate this work activity in accordance with the attached ARCP and SWMS.								
ALL ITEMS MUST BE TICKED		I shall ensure that all persons required to carry out the work have: the relevant licences; attended the current University of Adelaide Contractor Induction; been consulted and understand the requirements of the SWMS and the ARCP.								
VLL ITEN		I shall implement all planned and necessary controls to ensure the health and safety of all persons who may be affected by the activities.								
1		I shall monitor the identified hazards and control strategies throughout the work activities.								
ARCP H	older		Signature:		Date:					
Name:			g		Time:					
17. PRI		ONTRACTOR/ PCBU CONTRACTING THE WO	RK TO THE ARCP HO	DLDER						
As the P	rincipal Co the ARCP	ontractor (where someone other than the Univ P Holder) commissioning the work, I have revi	versity has engaged t	he ARCP Holder)/ PC						
o		Hazards and risks have been identified and ad	equate controls measu	res are implemented.						
ALL ITEMS MUST BE TICKED		Workers undertaking the work are trained and	competent to undertak	e this work in accordar	nce with the attached	SWMS.				
		All work being undertaken covered by this ARC	CP meets the current S	outh Australian WHS I	egislative requireme	nts.				
PCBU/P			Signature:		Date:					
Contract	or Rep:				Time:					
18. I&T	S ARCP IS	SSUER								
		have been addressed and the work is authori As the I&TS Permit Issuer, I hereby acknowle		accordance with the	ARCP and SWMS a	ind identified				

	l have a	I have allocated this ARCP a number and scanned to the ARCP register in the relevant area.						
	The UoA Asbestos Consultant (where required) and the Branch/Faculty Manager of the affected/adjacent areas have been notified.			Person making the notification				
ARCP Issuer:		UoA	Signature:			Date: Time:		

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19. ASBESTOS REMOVAL CLEA	RANCE			
Asbestos Removal Location Plan Legend:		Area removed	🔷 Air	Monitors
Asbestos Removal Location Plan sketch:				
Supporting Photographs:				
Notes/ Recommendations:				

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## 20. COMPLETION OF ACM REMOVAL WORK

UoA Project Manager and WHS Advisor notified via text message that the work has been completed and that the area is safe for reoccupation			□ No		
Client advised to amend the asbestos register to reflect the work undertaken?			0	□ N/A	
Clearance certificate provided to the UoA Project Manager and WHS Advisor?	□ Yes		□ No		
Prescribed waste transport certificate and quantity of waste removed (in kg) provided to UoA Project Manager and WHS Advisor?		□ Yes		□ No	
A map detailing the items removed, the item reference number/s and their location has been provided to UoA Project Manager and WHS Advisor?	□ Yes		ΠN	0	
Photographs have been provided to UoA Project Manager and WHS Advisor?	□ Yes			/A	
UoA Asbestos removal permit has been signed off and returned to the UoA Project Manager and WHS Advisor?	□ Yes			0	

## 21. CONTRACTOR SIGN OFF

 As the persor completing the asbestos removal, I hereby certify that:

 □
 The ACM removal has been completed as per the above plan.

 □
 The site has been left in a clean and safe condition.

 □
 All documentation is accurate to the best of my knowledge and has been provided to the UoA Project Manager.

 □
 Any hazards or incidents have been reported.

 Name:
 Company:

 Signature:
 Date:

22. UOA SI								
	Has all documentation has been provided to Campus Services for their records?          \[             Yes          [N.B. Forward to asbestos info@adelaide.edu.au         ]          \[             No							
	As the ARCP Issuer, I authorise the closure of the ARCP, will scan it to the PTW Register in my area and forward it to asbestos_info@adelaide.edu.au							
Name:		Signature:		Date:				
Name.			Time:					
Position:	Position: Department:							
	Original Defense live ADOD Halden Original Defense live ADOD laster							
	Original – Retained by ARCP Ho	JIOEI	Copy – Retained by ARCP Issu	e				

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