

PROJECT DETAILS

JOB NUMBER	KEF462	INSPECTION DATE	13/06/2017
CLIENT	AGH Demolition & Asbestos Removal	REPORT DATE	13/06/2017
CONTACT NAME	Brett Gibson	CONTACT NUMBER	+61402882305
SITE ADDRESS	Jaeger 1 Building, Australian National University (ANU) - Mills Road, Acton, ACT 2601		
SCOPE OF WORKS	Encapsulation and sealing of stage one friable asbestos removal area.		
ASBESTOS CONTRACTOR	AGH Demolition & Asbestos Removal	SUPERVISOR	John coulter
ASBESTOS ASSESSOR	Ged Keane	LICENCE NUMBER	LAA001142
LEGISLATION	A thorough visual inspection of the enclosure was conducted followed by a smoke test as per section 5.2 Testing an enclosure of the Code of Practice How to Safely Remove Asbestos (2011),		

ENCLOSURE CHECKS

	YES	NO	N/A
Is the asbestos work area and the asbestos removal site clearly defined?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Is the enclosure constructed of heavy-duty plastic sheeting (200 µm minimum thickness) ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Does enclosure integrity appear OK?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Smoke test Conducted?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Is air flow management adequate to disperse the smoke sufficiently?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the smoke test reveal any leaks?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have the leaks been repaired?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Does the negative air pressure unit(s) exhaust the enclosure efficiently?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CONCLUSION

The enclosure for these works was found to be in good condition and airtight. It is satisfactory for works to continue.

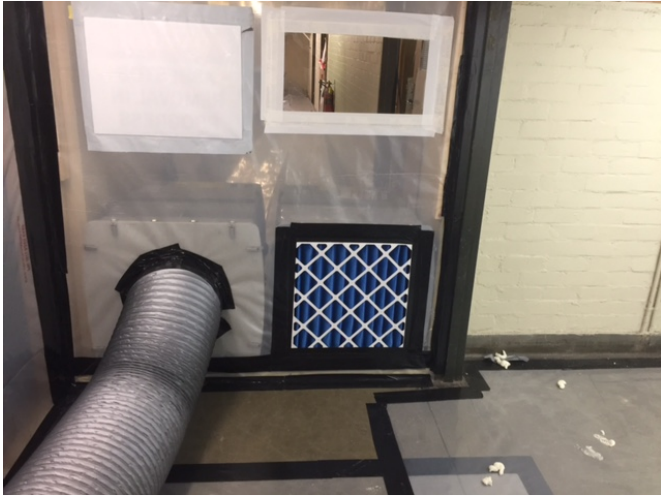
Kind Regards,



Ged Keane

Lab Manager

PHOTOS



Negative pressure unit



Encapsulation of laser equipment



Negative pressure unit to draw in cool air for laser equipment



Encapsulation in Room B1



Encapsulation of internal fittings



Encapsulation of access agrees points