

## ASBESTOS REGISTER USER MANUAL

### How to access the Asbestos Register documents

Access University of Adelaide Infrastructure webpage for Contractors and Consultants  
- <https://www.adelaide.edu.au/infrastructure/projects/info/>

When using the tablet at the Maintenance Service Centre front counter, click the **Infrastructure Contractor** button.



Scroll down to the Contractor Management Section. Click on the link '[Asbestos Register](#)'

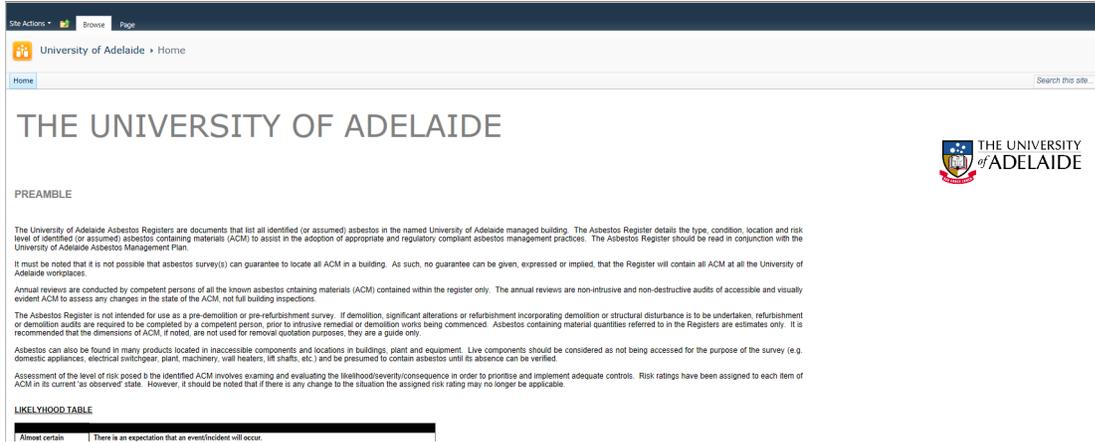
This will take you to the following **sign-in screen**.



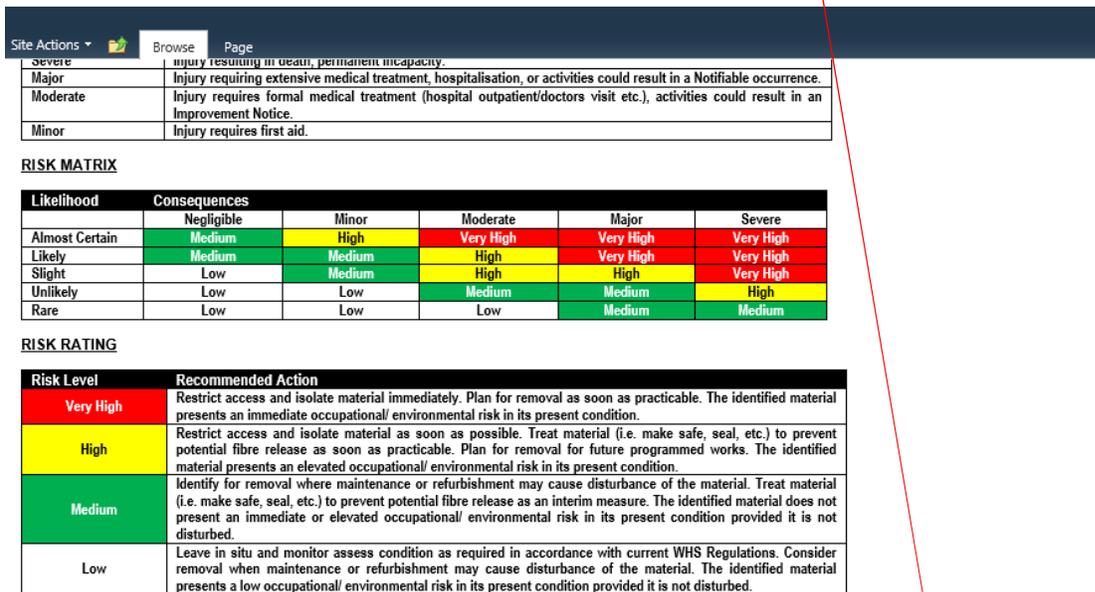
Type in the following log in details:

**User ID:** contractor@uniadl.edu.au  
**Password:** UniAdelaide

Using these credentials, will take you to the preamble page as indicated below.



Please read carefully through the information provided and **click the button** at the bottom to indicate you understand the information.



Severity	Description
Severe	Injury resulting in death, permanent incapacity.
Major	Injury requiring extensive medical treatment, hospitalisation, or activities could result in a Notifiable occurrence.
Moderate	Injury requires formal medical treatment (hospital outpatient/doctors visit etc.), activities could result in an Improvement Notice.
Minor	Injury requires first aid.

Likelihood	Consequences				
	Negligible	Minor	Moderate	Major	Severe
Almost Certain	Medium	High	Very High	Very High	Very High
Likely	Medium	Medium	High	Very High	Very High
Slight	Low	Medium	High	High	Very High
Unlikely	Low	Low	Medium	Medium	High
Rare	Low	Low	Low	Medium	Medium

Risk Level	Recommended Action
Very High	Restrict access and isolate material immediately. Plan for removal as soon as practicable. The identified material presents an immediate occupational/ environmental risk in its present condition.
High	Restrict access and isolate material as soon as possible. Treat material (i.e. make safe, seal, etc.) to prevent potential fibre release as soon as practicable. Plan for removal for future programmed works. The identified material presents an elevated occupational/ environmental risk in its present condition.
Medium	Identify for removal where maintenance or refurbishment may cause disturbance of the material. Treat material (i.e. make safe, seal, etc.) to prevent potential fibre release as an interim measure. The identified material does not present an immediate or elevated occupational/ environmental risk in its present condition provided it is not disturbed.
Low	Leave in situ and monitor assess condition as required in accordance with current WHS Regulations. Consider removal when maintenance or refurbishment may cause disturbance of the material. The identified material presents a low occupational/ environmental risk in its present condition provided it is not disturbed.

I agree with the information provided in the preamble above.

[Click Here >](#)

If you are uncertain about anything provided on the preamble page, please contact:

Charles Nelson      [charles.nelson@adelaide.edu.au](mailto:charles.nelson@adelaide.edu.au)      +61 8 8313 3107  
Tracey Wellman      [tracey.wellman@adelaide.edu.au](mailto:tracey.wellman@adelaide.edu.au)      +61 8 8313 5064

You will now access the following page.

Site Actions Browse  
University of Adelaide > Asbestos Registers and Reviews

Home Search this site...

## THE UNIVERSITY OF ADELAIDE

### Asbestos Registers and Reviews

<input type="checkbox"/>	Type	Name	Modified	Modified By
<input type="checkbox"/>	Folder	Farming - Charlick Experimental	06/04/2016 10:09	Cecile Gouws
<input type="checkbox"/>	Folder	Farming - Glenthorne	06/04/2016 10:36	Cecile Gouws
<input type="checkbox"/>	Folder	Field Stations - Buckland Park	06/04/2016 10:41	Cecile Gouws
<input type="checkbox"/>	Folder	Field Stations - Coobowie	06/04/2016 10:41	Cecile Gouws
<input type="checkbox"/>	Folder	Field Stations - Koonamore Outstation	06/04/2016 10:44	Cecile Gouws
<input type="checkbox"/>	Folder	Field Stations - Middleback Station	06/04/2016 10:45	Cecile Gouws
<input type="checkbox"/>	Folder	Field Stations - West Island National Park	06/04/2016 10:46	Cecile Gouws
<input type="checkbox"/>	Folder	North Terrace Campus	06/04/2016 11:33	Cecile Gouws
<input type="checkbox"/>	Folder	North Terrace Commercial	06/04/2016 11:38	Cecile Gouws
<input type="checkbox"/>	Folder	Roseworthy	06/04/2016 11:48	Cecile Gouws
<input type="checkbox"/>	Folder	Sports Grounds	06/04/2016 11:49	Cecile Gouws
<input type="checkbox"/>	Folder	Thebarton Campus	06/04/2016 12:01	Cecile Gouws
<input type="checkbox"/>	Folder	Waite Campus	06/04/2016 12:31	Cecile Gouws

Click on relevant folder for the site you want to review. In this example, we are accessing **North Terrace Campus**.

Site Actions Browse  
University of Adelaide > Asbestos Registers and Reviews

Home Search this site...

## THE UNIVERSITY OF ADELAIDE

### Asbestos Registers and Reviews

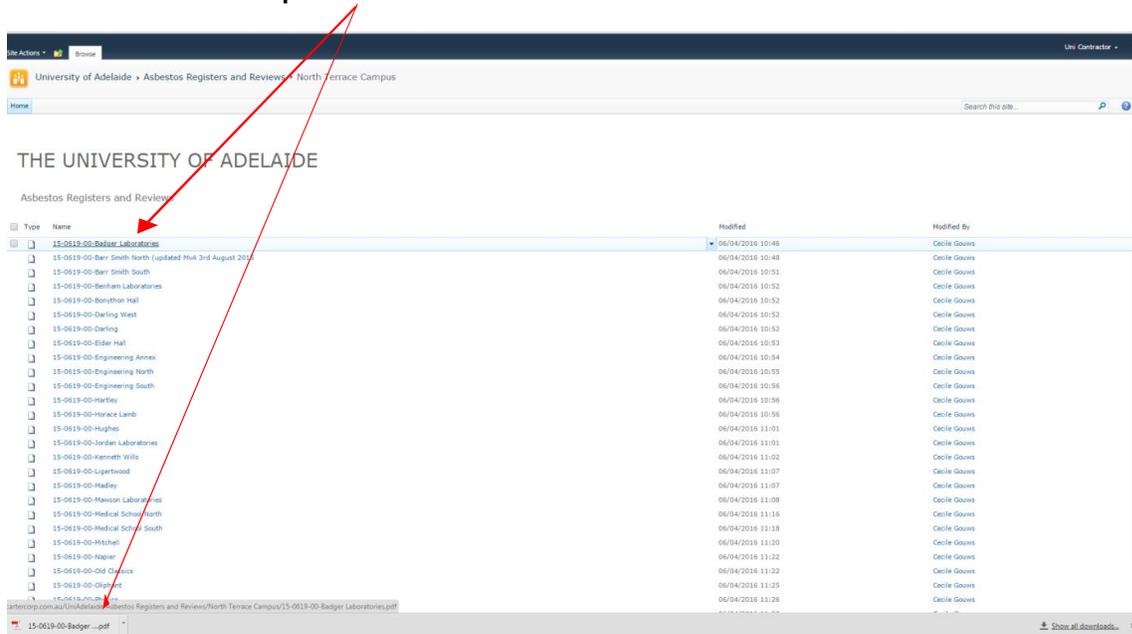
<input type="checkbox"/>	Type	Name	Modified	Modified By
<input type="checkbox"/>	Folder	Farming - Charlick Experimental	06/04/2016 10:09	Cecile Gouws
<input type="checkbox"/>	Folder	Farming - Glenthorne	06/04/2016 10:36	Cecile Gouws
<input type="checkbox"/>	Folder	Field Stations - Buckland Park	06/04/2016 10:41	Cecile Gouws
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<input type="checkbox"/>	Folder	Field Stations - Middleback Station	06/04/2016 10:45	Cecile Gouws
<input type="checkbox"/>	Folder	Field Stations - West Island National Park	06/04/2016 10:46	Cecile Gouws
<input checked="" type="checkbox"/>	Folder	<b>North Terrace Campus</b>	06/04/2016 11:33	Cecile Gouws
<input type="checkbox"/>	Folder	North Terrace Commercial	06/04/2016 11:38	Cecile Gouws
<input type="checkbox"/>	Folder	Roseworthy	06/04/2016 11:48	Cecile Gouws
<input type="checkbox"/>	Folder	Sports Grounds	06/04/2016 11:49	Cecile Gouws
<input type="checkbox"/>	Folder	Thebarton Campus	06/04/2016 12:01	Cecile Gouws
<input type="checkbox"/>	Folder	Waite Campus	06/04/2016 12:31	Cecile Gouws

<http://cartercorp.com.au/UniAdelaide/Asbestos%20Registers%20and%20Reviews/Forms/AllItems.aspx?RootFolder=%2FUniAdel>

You will now be able to view the individual Register/Review documents for this campus.

If you are working on **Google Chrome**, follow the following steps to open a file:

To open a file, **click on the requested file** which will show a button at the bottom of the screen.  
**Click on the button to open the file.**



You are now able to view the document.

**NORTH TERRACE CAMPUS  
Badger Laboratories**  
Asbestos Register and Historical Record of Removals 2015

Last Inspect	Date Reference	Discurrence	Spatial Location	Spatial Description	Location Specific	Use	Product	Finish	Area (m <sup>2</sup> )	Sample	Type	Accessibility	Failure	Condition	Sign Affix	Recommended Action	Main Reference	Notes
Sep-07	D3	Rem	External	Roof	Compressor East End - 'Kehavator'		Gasket (3)	Asbestos Cement	0.01	S65359	CH						PPK F428a p07	CC0987 model T2 serial no 14488. Compressor has been removed.
Sep-07	D3	000000 Rem 99	External	Roof	East End	Waterproof Membrane	Bituminous Material	Black	2	SAMDEL SN1 Q7144896	CH						Lewis A9601-23 p1a	
Sep-09	D3	000000	External	Roof	West End	Exhaust Duct Pipes-w/til Panels	Fibrous Cement Sheeting	Grey		SAMDEL SN2 Q7144896 PB 051347	NAD						Lewis A9601-23 p1a	
Mar-15			External	Roof	North West Corner	Large exhaust flue, (approx 750mm diam) pipe flange joint sealant	'Mastic'	Grey		PB 051148	CH	L	N	G	Y	L	PB 05-1185-00-231121A-001 page 7	Photograph 1 CC05091 x sign installed
Mar-15			External	Western Wall (from Roof to LG)	North West Corner	Large exhaust flue, (approx 750mm diam) pipe flange joint sealant	'Mastic'	Grey		PB 051148	CH	L	N	G	N	L	PB 05-1185-00-231121A-001 page 7	Photograph 19 -20 CC0316 New Rem
Jan-13	NV0514 NV0315		External	Roof	Western parapet wall	Tanking	Tar impregnated material	Black	30	PB 051149	CH	A	N	G	Y	L	PB 05-1185-00-231121A-001 page 7	Photograph 2 Refer PB report. CC0315 may be under existing membrane. Added 1x sign.
Jun-05	D3	Rem08	External	Roof	Solvent Store - North West Side	Waterproofing	Bituminous Membrane	Not Painted	25	L85560	CH						PPK F428a p08	Replaced 2003.
Dec-06	D3	NAD067 to NAD0315	External	Southern Side of Room G03	PE Box PNA3	Box	AC Sheetling	Grey	1	L95073	AM CH						PPK F428a p08	CC0509 No access. Possibly under tank chips. CC0315 signage, location, condition etc unverified.
Sep-09	D3	000000	External	Lift Motor Room		Sealant	Sealant Membrane			S65358	NAD						PPK F428a p25	
May-02	D3	000000 Rem 92	External	Lift Motor Room		Wall Cladding											UOA 394 Symes	
Jan-13	D3	Rem	300a	Lift Motor Room	Switchboard	Wire Shielding	Woven Material	White	0.5mm x 1.0m	S65361	CH						PPK F428a p08	Photograph 3 CC0514 New Lift control equipment installed.
Sep-09	D3	000000	300a	Lift Motor Room	Lift Motor Brakes	Lining				S65823	NAD						PPK F428a p25	
Sep-09	D3	Rem 97		Lift Shaft	Lift Switches 1008' (x13)	Internal Lining	Miliboard	White		S65824	CH						PPK F428a p08	Replaced 97
Sep-09	D3	Rem 97		Lift Car	Lift Switches 1008' (x6)	Internal Lining	Miliboard	White		L85824	CH						PPK F428a p08 Lewis A9601-23 p2	Replaced 97

Last Update: March 2015



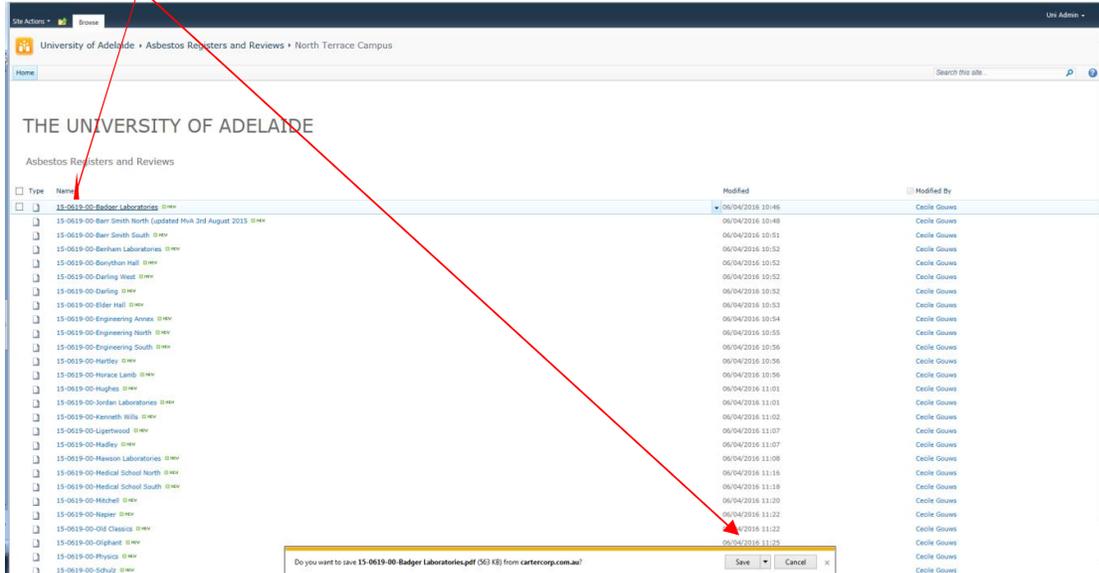
To go back and view another document, close the tab you are in by **clicking the 'x'** at the top of the screen.

You are able to select the next document to view.

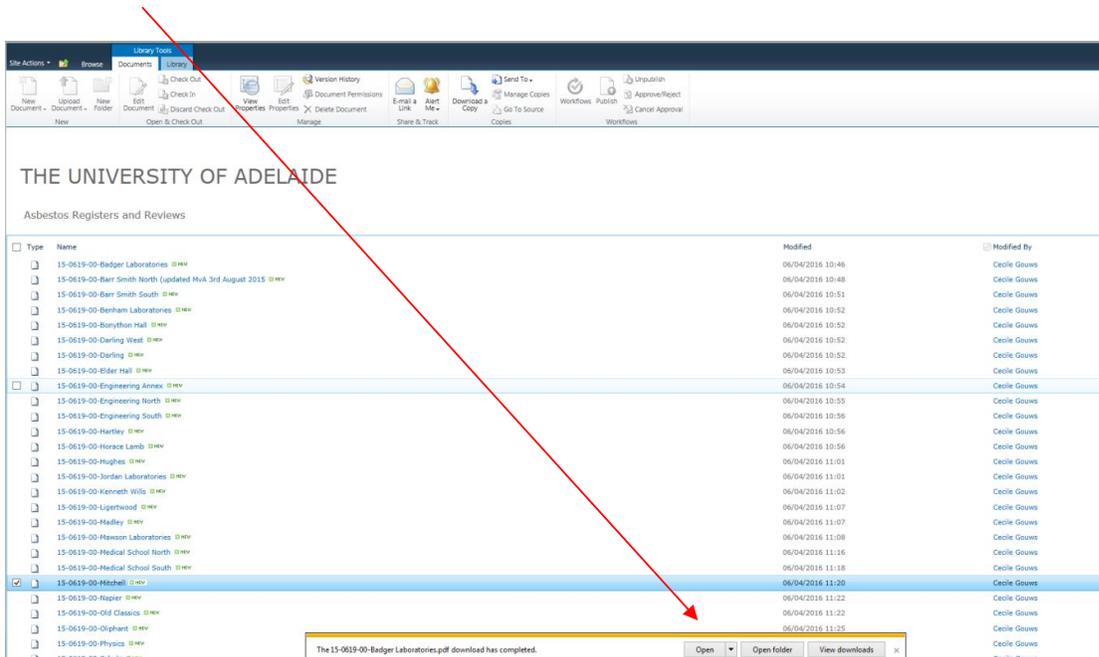
To finish, click the **'Home'** button.

If you are working on **Internet Explorer**, follow the following steps to open a file:

Click on the relevant building Register you want to view. A message will appear at the bottom of the screen. **Click on save.** Do not click the black drop down arrow.



Click the **Open** button.





You are now able to view the document.

Home Tools 15-0619-00-Badge... x

2 / 13 90.5%

**NORTH TERRACE CAMPUS**  
Badger Laboratories  
Asbestos Register and Historical Record of Removals 2015

Last Inspect	Grid Reference	Occurrence	Spatial Location	Spatial Description	Location Specific	Use	Product	Finish	Area (m <sup>2</sup> )	Sample	Type	Accessibility	Friable	Condition	Sign Affix	Recommended Action	Main Reference	Notes
Sep-07	D3	Rem	External	Roof	Compressor East End - 'Kelvinator'	Gasket (3)	Asbestos Cement		0.01	S95359	CH						PPK F428A p07	CC09/07 model 72 serial no 14488. Compressor has been removed.
Sep-97	D3	000000 Rem 99	External	Roof	East End	Waterproof Membrane	Bituminous Material	Black	2	SAMDEL SN1 G744B/96	CH						Lewis A9601-23 p1a	
Sep-99	D3	000000	External	Roof	West End	Exhaust Duct Pipes-infill Panels	Fibrous Cement Sheeting	Grey		SAMDEL SN2 G744B/96 PB 05/1347	NAD						Lewis A9601-23 p1a	
Mar-15			External	Roof	North West Corner	Large exhaust flue (approx 750mm diam) pipe flange joint sealant	'Mastic'	Grey		PB 05/1348	CH	L	N	G	Y	L	PB 05-1185-00-2121121A-001 page 7	Photograph 1 CC05/08 1 x sign installed
Mar-15			External	Wastem Wall (from Roof to LG)	North West Corner	Large exhaust flue (approx 750mm diam) pipe flange joint sealant	'Mastic'	Grey		PB 05/1348	CH	L	N	G	N	L	PB 05-1185-00-2121121A-001 page 7	Photograph 19 -20 CC0315 New Item
Jan-13		NV0514 NV0315	External	Roof	Western parapet wall	Fanking	Tar impregnated material	Black	30	PB 05/1349	CH	A	N	G	Y	L	PB 05-1185-00-2121121A-001 page 7	Photograph 2 Refer PB report. CC0315 may be under existing membrane. Added 1x sign.
Jun-05	D3	Rem06	External	Roof	Solvent Store - North West Side	Waterproofing	Bituminous Membrane	Not Painted	25	L95380	CH						PPK F428A p06	Replaced 2003.
Dec-06	D3	NAD007 to NAD315	External	Southern Side of Room G03	Pit Box PMS	Box	A/C Sheeting	Grey	1	L95373	AM CH						PPK F428A p06	CC05/08 No access. Possibly under bark chips. CC0315 Signage, location, condition etc unverified.
Sep-99	D3	000000	External	Lift Motor Room		Sealant	Sealant Membrane			S95358	NAD						PPK F428A p25	
May-92	D3	000000 Rem 92	External	Lift Motor Room		Wall Cladding											UOA 3/94 Symes	

To view another file, simply close the document that opened in a new page and select the next document to view.

When you are finished, ensure to go back to the home page, by clicking the 'Home' button.

