

## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

### Site Details

Site: Defence National Storage and Distribution  
Centre (DNSDC) Moorebank Avenue,  
Moorebank,  
Specific work area(s)/room(s): Building D 13

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 18 February 2013  
Scope of work: Removal of asbestos containing debris to the  
ground surface to the western side of the  
building footprint extending 5m from the building

### Clearance Inspection following ACM Removal

Date and time of inspection: 18 February 2013 – 14:35  
Visible ACM fragments in the area noted above  
have been removed as far as reasonably  
practicable from the ground surface only.  
No inspection was carried out to areas that were  
not included in the scope.  
Areas not accessed: All areas below the ground surface  
All areas covered/ obscured by vegetation  
All areas covered/ obscured by furniture, skip  
bins, stockpiled office items and shipping  
containers  
Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes  
Comments: The area has been visually determined to be  
clear of asbestos containing materials on the  
ground surface. No subsurface investigation  
was undertaken.  
The area can now be returned to normal use.  
This inspection certificate is valid for areas which  
were visually accessible at the time of  
inspection.

### WIP Airborne Fibre Monitoring

WIP air monitoring conducted: Yes  
Results of air monitoring satisfactory: Yes  
Comments: All Work In Progress monitoring was found to be  
below the detection limit of <0.01fibres/mL

## Conclusion

Based on the above findings the work area/site is considered safe for reoccupation

Issued by  
s22

Kate Warton  
Consultant – Occupational Hygiene



Date issued: 18/02/2013

## Standard Limitations of Clearance Inspections

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.

## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
2160918A  
Project number:

### Site Details

Site: Defence National Storage and Distribution  
Centre (DNSDC) Moorebank Avenue,  
Moorebank,  
Specific work area(s)/room(s): Building D 60, Northern and Eastern sides

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 18 February 2013  
Scope of work: Removal of asbestos containing debris to the  
ground surface to the perimeter of the building  
footprint extending 5m from the building

### Clearance Inspection following ACM Removal

Date and time of inspection: 18 February 2013 – 12:35  
Visible ACM fragments in the area noted above  
have been removed as far as reasonably  
practicable from the ground surface only.  
No inspection was carried out to areas that were  
not included in the scope.  
Areas not accessed: All areas below the ground surface  
All areas covered/ obscured by vegetation  
All areas covered/ obscured by garden beds  
Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes  
Comments: The area has been visually determined to be  
clear of asbestos containing materials on the  
ground surface. No subsurface investigation  
was undertaken.  
The area can now be returned to normal use.  
This inspection certificate is valid for areas which  
were visually accessible at the time of  
inspection.

### WIP Airborne Fibre Monitoring

WIP air monitoring conducted: Yes  
Results of air monitoring satisfactory: Yes  
Comments: All Work In Progress monitoring was found to be  
below the detection limit of <0.01fibres/mL

## Conclusion

Based on the above findings the work area/site is considered safe for reoccupation

Issued by

s22

Kate Warton  
Consultant – Occupational Hygiene



Date issued: 18/02/2013

## Standard Limitations of Clearance Inspections

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.

## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
2160918A  
Project number:

### Site Details

Site: Defence National Storage and Distribution  
Centre (DNSDC) Moorebank Avenue,  
Moorebank,  
Specific work area(s)/room(s): Building D 63

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 18 February 2013  
Scope of work: Removal of asbestos containing debris to the  
ground surface to the northern, southern and  
eastern side of the building footprint extending  
5m from the building and the western side to the  
boundary fence

### Clearance Inspection following ACM Removal

Date and time of inspection: 18 February 2013 – 10:35  
Visible ACM fragments in the area noted above  
have been removed as far as reasonably  
practicable from the ground surface only.  
No inspection was carried out to areas that were  
not included in the scope.  
Areas not accessed: All areas below the ground surface  
All areas covered/ obscured by vegetation  
Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes  
Comments: The area has been visually determined to be  
clear of asbestos containing materials on the  
ground surface. No subsurface investigation  
was undertaken.  
The area can now be returned to normal use.  
This inspection certificate is valid for areas which  
were visually accessible at the time of  
inspection.

### WIP Airborne Fibre Monitoring

WIP air monitoring conducted: Yes  
Results of air monitoring satisfactory: Yes  
Comments: All Work In Progress monitoring was found to be  
below the detection limit of <0.01fibres/mL

## Conclusion

Based on the above findings the work area/site is considered safe for reoccupation

Issued by

s22

Kate Warton  
Consultant – Occupational Hygiene



Date issued: 18/02/2013

## Standard Limitations of Clearance Inspections

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.



## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
2160918A  
Project number:

### Site Details

Site: Defence National Storage and Distribution  
Centre (DNSDC) Moorebank Avenue,  
Moorebank,  
Specific work area(s)/room(s): Building D 75, Eastern, southern and western  
sides.

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 19 February 2013  
Scope of work: Removal of asbestos containing debris to the  
ground surface to the perimeter of the building  
footprint extending 5m from the building.

### Clearance Inspection following ACM Removal

Date and time of inspection: 18 February 2013 – 15:00hrs  
Visible ACM fragments in the area noted above  
have been removed as far as reasonably  
practicable from the ground surface only.  
No inspection was carried out to areas that were  
not included in the scope.  
Areas not accessed: All areas below the ground surface  
All areas covered/ obscured by vegetation  
All areas covered/ obscured by garden beds  
All areas covered/ obscured by furniture, skip  
bins, stockpiled office items and shipping  
containers and vehicles.  
Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes  
Comments: The area has been visually determined to be  
clear of asbestos containing materials on the  
ground surface. No subsurface investigation  
was undertaken.  
The area can now be returned to normal use.  
This inspection certificate is valid for areas which  
were visually accessible at the time of  
inspection.

### WIP Airborne Fibre Monitoring

WIP air monitoring conducted: Yes  
Results of air monitoring satisfactory: Yes  
Comments: All Work In Progress monitoring was found to be  
below the detection limit of <0.01fibres/mL

### Conclusion

Based on the above findings the work area/site is considered safe for reoccupation.

Issued by

s22

**Timothy M. Remaili**  
Occupational Hygiene Hazardous Materials Consultant



Date issued: 19/02/2013

### Standard Limitations of Clearance Inspections

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.



## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

### Site Details

Site: Defence National Storage and Distribution  
Centre (DNSDC) Moorebank Avenue,  
Moorebank,  
Specific work area(s)/room(s): Building D 80, Western side

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 19 February 2013  
Scope of work: Removal of asbestos containing debris to the  
ground surface to the perimeter of the building  
footprint extending 5m from the building.

### Clearance Inspection following ACM Removal

Date and time of inspection: 18 February 2013 – 12:30hrs  
Visible ACM fragments in the area noted above  
have been removed as far as reasonably  
practicable from the ground surface only.  
No inspection was carried out to areas that were  
not included in the scope.  
Areas not accessed: All areas below the ground surface  
All areas covered/ obscured by vegetation  
All areas covered/ obscured by garden beds  
Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes  
Comments: The area has been visually determined to be  
clear of asbestos containing materials on the  
ground surface. No subsurface investigation  
was undertaken.  
The area can now be returned to normal use.  
This inspection certificate is valid for areas which  
were visually accessible at the time of  
inspection.

### WIP Airborne Fibre Monitoring

WIP air monitoring conducted: Yes  
Results of air monitoring satisfactory: Yes  
Comments: All Work In Progress monitoring was found to be  
below the detection limit of <0.01fibres/mL

### Conclusion

Based on the above findings the work area/site is considered safe for reoccupation.

Issued by

s22

**Timothy M. Remaili**  
Occupational Hygiene Hazardous Materials Consultant



Date issued: 19/02/2013

### Standard Limitations of Clearance Inspections

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.

# Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

## Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

## Site Details

Site: Defence National Storage and Distribution Centre  
(DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building 12 All sides of the building

## Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 20 February 2013  
Scope of work: *Building 12*  
Removal of asbestos containing debris to the ground surface on all sides of remnant building footprint, extending 5m from the building

## Clearance Inspection following ACM Removal

Date and time of inspection: Building 12, 20 February 2013

Visible ACM fragments in the area noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.

Areas not accessed:

- Building 12*
- All areas below the ground surface
  - All areas covered/ obscured by vegetation
  - Areas within the guttering surrounding the 5m boundary.
  - Areas within the electrical substation.

Evidence of PVA/sealant application:  
Visual inspection satisfactory:  
Comments:

No  
Yes  
The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.  
These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

#### **WIP Airborne Fibre Monitoring**

WIP air monitoring conducted:  
Results of air monitoring satisfactory:  
Comments:

Yes  
Yes  
All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL

#### **Conclusion**

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

Issued by

s22

**Timothy Michael Remaili**  
Junior Occupational Hygiene Hazardous Materials Consultant

Date issued: 20 February 2013

#### **Standard Limitations of Clearance Inspections**

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.



## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

### Site Details

Site: Defence National Storage and Distribution Centre (DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building D54, Eastern and southern sides.  
Building D 53, Northern and Eastern sides,  
Building D73, Eastern side

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 21 February 2013 to 22 February 2013  
Scope of work: Removal of asbestos containing debris to the ground surface on the sides of the buildings mentioned above, with the work zone footprint extending 5m from the building.

### Clearance Inspection following ACM Removal

Date and time of inspection: Building D54- 21 February 2013, 14.00hrs.  
Building D53- 22 February 2013, 15.30hrs.  
Building D73- 22 February 2013, 15.30hrs.  
Visible ACM fragments in the area noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.  
Areas not accessed: All areas below the ground surface  
All areas covered/ obscured by vegetation  
All areas obscured by military vehicles, boats, and other miscellaneous equipment (Specifically, Building D73).  
Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes  
Comments: The area has been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.  
The area can now be returned to normal use.  
This inspection certificate is valid for areas which were visually accessible at the time of inspection.

### WIP Airborne Fibre Monitoring

WIP air monitoring conducted: Yes  
Results of air monitoring satisfactory: Yes  
Comments: All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL



## Conclusion

Based on the above findings the work area/site is considered safe for reoccupation

Issued by

s22



**Timothy Michael Remaili**

Junior Occupational Hygiene Hazardous Materials Consultant

Date issued: 22 February 2013

## Standard Limitations of Clearance Inspections

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in accordance with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.

# Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

## Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

## Site Details

Site: Defence National Storage and Distribution Centre (DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building D 17, Eastern and western sides, Building D 18, Southern, eastern and western sides, Building D 24, Eastern and northern sides

## Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 25 February 2013  
Scope of work: *Building D17*  
Removal of asbestos containing debris to the ground surfaces on the eastern and western perimeters of the building footprint extending 5m from the building.  
*Building D18*  
Removal of asbestos containing debris to the ground surfaces on the southern, eastern and western perimeters of the building footprint extending 5m from the building.  
*Building D24*  
Removal of asbestos containing debris to the ground surface on the eastern and northern sides of the building footprint extending 5m from the building

## Clearance Inspection following ACM Removal

Date and time of inspection: Building D 17, 25 February 2013, 11.30hrs;  
Building D 18, 25 February 2013, 13.30hrs;  
Building D 24, 25 February 2013, 15.30hrs  
Visible ACM fragments in the area noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.  
Areas not accessed: *All Buildings*

- All areas below the ground surface
- All areas covered/ obscured by vegetation
- Areas within the guttering surrounding the 5m boundary.
- Areas obscured within drains and drainage canals.

Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes  
Comments: The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.  
These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

#### **WIP Airborne Fibre Monitoring**

|   |   |
|---|---|
| WIP air monitoring conducted:           | Yes   |
| Results of air monitoring satisfactory: | Yes   |
| Comments:                               | All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL |

#### **Conclusion**

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

Issued by

s22

**Timothy Michael Remaili**  
Occupational Hygiene Hazardous Materials Consultant

Date issued: 26 February 2013



#### **Standard Limitations of Clearance Inspections**

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.

# Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

## Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

## Site Details

Site: Defence National Storage and Distribution Centre  
(DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building 67 All sides of the building

## Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 26 February 2013  
Scope of work: *Building 67*  
Removal of asbestos containing debris to the ground surface on all sides of remnant building footprint, extending 5m from the building

## Clearance Inspection following ACM Removal

Date and time of inspection: Building 67, 26 February 2013

Visible ACM fragments in the area noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.

Areas not accessed:

- Building 67*
- All areas below the ground surface
  - All areas covered/ obscured by vegetation
  - Areas within the guttering surrounding the 5m boundary.
  - Areas within the electrical substation.

Evidence of PVA/sealant application:  
Visual inspection satisfactory:  
Comments:

No  
Yes  
The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.  
These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

#### **WIP Airborne Fibre Monitoring**

WIP air monitoring conducted:  
Results of air monitoring satisfactory:  
Comments:

Yes  
Yes  
All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL

#### **Conclusion**

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

Issued by

s22

**Timothy Michael Remaili**  
Junior Occupational Hygiene Hazardous Materials Consultant

Date issued: 26 February 2013

#### **Standard Limitations of Clearance Inspections**

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.



# Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

## Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

## Site Details

Site: Defence National Storage and Distribution Centre (DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building D 47 (Armoury), Eastern, northern and western sides,  
Building D 50, Northern and western sides,  
Building D51, Northern side,  
Building D 72, Southern side.

## Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 25 February 2013  
Scope of work:  
*Building D47*  
Removal of asbestos containing debris to the ground surfaces on the eastern, northern and western perimeters of the building footprint extending 5m from the building.  
*Building D50*  
Removal of asbestos containing debris to the ground surfaces on the northern and western perimeters of the building footprint extending 5m from the building.  
*Building D51*  
Removal of asbestos containing debris to the ground surfaces on the northern perimeter of the building footprint extending 5m from the building.  
*Building D72*  
Removal of asbestos containing debris to the ground surface on the southern side of the building footprint extending 5m from the building

## Clearance Inspection following ACM Removal

Date and time of inspection: Building D 47, 26 February 2013, 11.30hrs;  
Building D 50, 26 February 2013, 14.15hrs;  
Building D 51, 26 February 2013, 15.30hrs.  
Building D 72, 26 February 2013, 17.00hrs.  
Visible ACM fragments in the areas noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.

Areas not accessed:

- All Buildings*
- Areas beyond the 5m limit.
  - All areas below the ground surface
  - All areas covered/ obscured by vegetation
  - Areas within the guttering surrounding the 5m boundary.
  - Areas obscured within drains and drainage canals.

|                                      |  |
|--------------------------------------|--|
| Evidence of PVA/sealant application: | No   |
| Visual inspection satisfactory:      | Yes  |
| Comments:                            | The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.<br>These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection. |

#### **WIP Airborne Fibre Monitoring**

|   |   |
|---|---|
| WIP air monitoring conducted:           | Yes   |
| Results of air monitoring satisfactory: | Yes   |
| Comments:                               | All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL |

#### **Conclusion**

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation  
Issued by

s22



**Timothy Michael Remaili**  
Occupational Hygiene Hazardous Materials Consultant  
Date issued: 27 February 2013

#### **Standard Limitations of Clearance Inspections**

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.

## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
2160918A  
Project number:

### Site Details

Site: Defence National Storage and Distribution Centre  
(DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building D 10, Eastern and northern sides.  
Building D 11, Eastern and southern sides.

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 27 February 2013  
Scope of work: *Building D10*  
Removal of asbestos containing debris to the ground surfaces on the eastern and northern perimeters of the building footprint extending 5m from the building.  
*Building D11*  
Removal of asbestos containing debris to the ground surfaces on the eastern and southern perimeters of the building footprint extending 5m from the building.

### Clearance Inspection following ACM Removal

Date and time of inspection: Building D 10, 27 February 2013, 11.30hrs;  
Building D 11, 27 February 2013, 15.30hrs;  
Visible ACM fragments in the areas noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.  
Areas not accessed: *All Buildings*  
- Areas beyond the 5m limit.  
- All areas below the ground surface  
- All areas covered/ obscured by vegetation  
- Areas within the guttering surrounding the 5m boundary.  
- Areas obscured within drains and drainage canals.  
Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes  
Comments: The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.  
These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

### WIP Airborne Fibre Monitoring

WIP air monitoring conducted: Yes  
Results of air monitoring satisfactory: Yes  
Comments: All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL

### Conclusion

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

Issued by

s22



**Timothy Michael Remaili**

Occupational Hygiene Hazardous Materials Consultant

Date issued: 28 February 2013



### Standard Limitations of Clearance Inspections

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.



## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

### Site Details

Site: Defence National Storage and Distribution Centre (DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building D 35, Northern and eastern sides.  
Building D 36, All sides around perimeter .

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 28 February 2013  
Scope of work: *Building D35*  
Removal of asbestos containing debris to the ground surfaces on the eastern and northern perimeters of the building footprint extending 5m from the building.  
*Building D36*  
Removal of asbestos containing debris to the ground surfaces on all perimeters of the building footprint extending 5m from the building.

### Clearance Inspection following ACM Removal

Date and time of inspection: Building D 35, 28 February 2013, 15.00hrs;  
Building D 36, 28 February 2013, 15.00hrs;  
Visible ACM fragments in the areas noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.

Areas not accessed: *All Buildings*

- Areas beyond the 5m limit.
- All areas below the ground surface
- All areas covered/ obscured by vegetation
- Areas within the guttering surrounding the 5m boundary.
- Areas obscured within drains and drainage canals.

Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes  
Comments: The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.  
These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

### WIP Airborne Fibre Monitoring

WIP air monitoring conducted: Yes  
Results of air monitoring satisfactory: Yes  
Comments: All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL



### Conclusion

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

Issued by

s22



**Timothy Michael Remaili**  
Occupational Hygiene Hazardous Materials Consultant

Date issued: 28 February 2013

### Standard Limitations of Clearance Inspections

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.

# Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

## Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
2160918A  
Project number:

## Site Details

Site: Defence National Storage and Distribution Centre  
(DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building 33, all sides of the building  
Building 34, all sides of the building  
Building 35, all sides of the building

## Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 04-05 March 2013  
Scope of work: *Building 33*  
Removal of asbestos containing debris to the ground surface on all sides of remnant building footprint, extending 5m from the building  
*Building 34*  
Removal of asbestos containing debris to the ground surfaces on the eastern and northern perimeters of the building footprint extending 5m from the building.  
*Building 35*  
Removal of asbestos containing debris to the ground surface on the eastern and southern sides of the building footprint extending 5m from the building

## Clearance Inspection following ACM Removal

Date and time of inspection: Building 33, 05 March 2013  
Building 34, 04 March 2013  
Building 35, 04 March 2013  
Visible ACM fragments in the area noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.

Areas not accessed:

- Building 33*
- All areas below the ground surface
  - All areas covered/ obscured by vegetation
  - Areas within the guttering surrounding the 5m boundary.
  - Areas within the electrical substation.
- Building 34*
- All areas below the ground surface
  - All areas covered/ obscured by vegetation
  - All areas covered/ obscured by garden beds
- Building 35*
- All areas below the ground surface
  - All areas covered/ obscured by vegetation
  - All confined spaces and pit openings.

Evidence of PVA/sealant application:  
Visual inspection satisfactory:  
Comments:

No  
Yes  
The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.  
These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

#### **WIP Airborne Fibre Monitoring**

WIP air monitoring conducted:  
Results of air monitoring satisfactory:  
Comments:

Yes  
Yes  
All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL

#### **Conclusion**

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

Issued by

s22

**Lamice Ali**  
Occupational Hygiene Hazardous Materials Consultant

Date issued: 05 March 2013

#### **Standard Limitations of Clearance Inspections**

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.

## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

### Site Details

Site: Defence National Storage and Distribution Centre (DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building 38, southern side of building (east of building 39)  
Building 39, northern, western and southern sides of the building  
Building 52, northern and eastern sides of the building

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 06 March 2013  
Scope of work: *Building 38*  
Removal of asbestos containing debris to the ground surface on southern perimeters of the building footprint, extending 5m from the building  
*Building 39*  
Removal of asbestos containing debris to the ground surfaces on the northern, western and southern perimeters of the building footprint extending 5m from the building.  
*Building 52*  
Removal of asbestos containing debris to the ground surface on the northern and eastern perimeters of the building footprint extending 5m from the building.

### Clearance Inspection following ACM Removal

Date and time of inspection: Building 38, 06 March 2013 – 11:40 hrs  
Building 39, 06 March 2013 – 11:40 hrs  
Building 52, 06 March 2013 – 15:00 hrs  
Visible ACM fragments in the area noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.  
Areas not accessed: *Building 39*  
- All areas below the ground surface  
- All areas covered/ obscured by vegetation  
- Areas within the guttering surrounding the 5m boundary.  
*Building 39*  
- All areas below the ground surface  
- All areas covered/ obscured by vegetation  
- All areas covered/ obscured by garden beds  
*Building 52*  
- All areas below the ground surface  
- All areas covered/ obscured by vegetation

# PARSONS BRINCKERHOFF

Evidence of PVA/sealant application:  
Visual inspection satisfactory:  
Comments:

No  
Yes  
The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.  
These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

## WIP Airborne Fibre Monitoring

WIP air monitoring conducted:  
Results of air monitoring satisfactory:  
Comments:

Yes  
Yes  
All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL

## Conclusion

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

Issued by

s22



**Timothy Michael Remaili**  
Occupational Hygiene Hazardous Materials Consultant

Date issued: 06 March 2013

## Standard Limitations of Clearance Inspections

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.





## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

### Site Details

Site: Defence National Storage and Distribution Centre (DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building 44, northern and western sides of building  
Building 46, south western side of the building  
Building 48, southern side of the building

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 08 March 2013  
Scope of work:  
*Building 44*  
Removal of asbestos containing debris to the ground surface on north and western sides of the building footprint, extending 5m from the building  
*Building 46*  
Removal of asbestos containing debris to the ground surface on south western side of the building footprint, extending 5m from the building  
*Building 48*  
Removal of asbestos containing debris to the ground surface on the southern side of the building footprint extending 5m from the building.

### Clearance Inspection following ACM Removal

Date and time of inspection: Building 44, 08 March 2013 – 1425 hrs  
Building 46, 08 March 2013 – 1450 hrs  
Building 48, 08 March 2013 – 1440 hrs  
Visible ACM fragments in the area noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.  
Areas not accessed:  
*Building 44*  
- All areas below the ground surface  
- All areas covered/ obscured by vegetation  
*Building 46*  
- All areas below the ground surface  
- All areas covered/ obscured by vegetation  
*Building 48*  
- All areas below the ground surface  
- All areas covered/ obscured by vegetation  
Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes  
Comments: The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.

These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

#### **WIP Airborne Fibre Monitoring**

|   |   |
|---|---|
| WIP air monitoring conducted:           | Yes   |
| Results of air monitoring satisfactory: | Yes   |
| Comments:                               | All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL |

#### **Conclusion**

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

Issued by

s22



**Timothy Michael Remaili**  
Occupational Hygiene Hazardous Materials Consultant

Date issued: 08 March 2013

#### **Standard Limitations of Clearance Inspections**

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.

# Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

## Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

## Site Details

Site: Defence National Storage and Distribution Centre  
(DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building 39 All sides of the building

## Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 6 March 2013  
Scope of work: *Building 39*  
Removal of asbestos containing debris to the ground surface on all sides of remnant building footprint, extending 5m from the building

## Clearance Inspection following ACM Removal

Date and time of inspection: Building 39, 06 March 2013

Areas not accessed:

Visible ACM fragments in the area noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.

*Building 39*

- All areas below the ground surface
- All areas covered/ obscured by vegetation
- Areas within the guttering surrounding the 5m boundary.
- Areas within the electrical substation.

Evidence of PVA/sealant application:  
Visual inspection satisfactory:  
Comments:

No  
Yes  
The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.  
These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

#### **WIP Airborne Fibre Monitoring**

WIP air monitoring conducted:  
Results of air monitoring satisfactory:  
Comments:

Yes  
Yes  
All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL

#### **Conclusion**

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

Issued by

s22

**Timothy Michael Remaili**  
Junior Occupational Hygiene Hazardous Materials Consultant

Date issued: 11 March 2013

#### **Standard Limitations of Clearance Inspections**

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.



## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

### Site Details

Site: Defence National Storage and Distribution Centre (DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building 05 (Defence Bank), north, south, east and western sides of building  
Building 07, north, south, east and western sides of building  
Building 08, north, west, south and eastern sides of the building  
Building 09, north, west and southern sides of the building

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 09 March 2013  
Scope of work: *Building 05*  
Removal of asbestos containing debris to the ground surface on north, south, east and western sides of the building footprint, extending 5m from the building  
*Building 07*  
Removal of asbestos containing debris to the ground surface on north, south, east and western sides of the building footprint, extending 5m from the building  
*Building 08*  
Removal of asbestos containing debris to the ground surface on north, south, east and western sides of the building footprint, extending 5m from the building  
*Building 09*  
Removal of asbestos containing debris to the ground surface on the north, south and western sides of the building footprint extending 5m from the building.

### Clearance Inspection following ACM Removal

Date and time of inspection: Building 07, 08 March 2013 – 1420hrs  
Building 07, 08 March 2013 – 1130hrs  
Building 08, 08 March 2013 – 1400hrs  
Building 09, 08 March 2013 – 1345hrs  
Visible ACM fragments in the area noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.  
Areas not accessed: *Building 05*  
- All areas below the ground surface  
- All areas covered/ obscured by vegetation  
- Areas beneath the garden beds and obscured by wood chips  
*Building 07*  
- All areas below the ground surface  
- All areas covered/ obscured by vegetation



*Building 08*

- All areas below the ground surface
- All areas covered/ obscured by vegetation

*Building 09*

- All areas below the ground surface
- All areas covered/ obscured by vegetation

Evidence of PVA/sealant application:  
Visual inspection satisfactory:  
Comments:

No  
Yes  
The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.  
These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

**WIP Airborne Fibre Monitoring**

WIP air monitoring conducted: Yes  
Results of air monitoring satisfactory: Yes  
Comments: All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL

**Conclusion**

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

Issued by

s22



**Timothy Michael Remaili**  
Occupational Hygiene Hazardous Materials Consultant

Date issued: 13 March 2013

**Standard Limitations of Clearance Inspections**

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.



## Asbestos Remediation Clearance Certificate

Compliant with Part 3.10 of Safe Work Australia Code of Practice: How to Safely Remove Asbestos, Code of Practice 2011

### Project Information

Client: S&A Contracting Pty Ltd  
Contact: Andrew Christie  
PO Box 251  
Leichhardt NSW 2040  
Project number: 2160918A

### Site Details

Site: Defence National Storage and Distribution Centre (DNSDC) Moorebank Avenue, Moorebank NSW.  
Specific work area(s)/room(s): Building 40, Entire perimeter of building,  
Building 42, Entire perimeter of building,  
Building 43, Entire perimeter of building,  
Building 44, Eastern and southern sides of building,  
Building 45, Entire perimeter of building,  
Building 166, Entire perimeter of building.

### Description of ACM removal works

Removal contractor: ARP  
Friable/Non-Friable: Non-Friable  
Date of removal: 16 March 2013  
Scope of work:  
*Building 40*  
Removal of asbestos containing debris to the ground surface on the entire perimeter of the building footprint, extending 5m from the building  
*Building 42*  
Removal of asbestos containing debris to the ground surface on the entire perimeter of the building footprint, extending 5m from the building  
*Building 43*  
Removal of asbestos containing debris to the ground surface on the entire perimeter of the building footprint, extending 5m from the building  
*Building 44*  
Removal of asbestos containing debris to the ground surface on the eastern and southern sides of the building footprint extending 5m from the building  
*Building 45*  
Removal of asbestos containing debris to the ground surface on the entire perimeter of the building footprint, extending 5m from the building  
*Building 166*  
Removal of asbestos containing debris to the ground surface on the entire perimeter of the building footprint, extending 5m from the building

### Clearance Inspection following ACM Removal

Date and time of inspection: 16 March 2013 – 1500 hrs  
Visible ACM fragments in the areas noted above have been removed as far as reasonably practicable from the ground surface only.  
No inspection was carried out to areas that were not included in the scope.  
Areas not accessed:  

- All areas below the ground surface
- All areas covered/ obscured by vegetation
- Areas beneath the garden beds and obscured by wood chips

Evidence of PVA/sealant application: No  
Visual inspection satisfactory: Yes

Comments:

The areas mentioned above have been visually determined to be clear of asbestos containing materials on the ground surface. No subsurface investigation was undertaken.

These areas can now be returned to normal use. This inspection certificate is valid for areas which were visually accessible at the time of inspection.

#### **WIP Airborne Fibre Monitoring**

WIP air monitoring conducted:

Yes

Results of air monitoring satisfactory:

Yes

Comments:

All Work In Progress monitoring was found to be below the detection limit of <0.01fibres/mL

#### **Conclusion**

Based on the above findings, the mentioned work areas/sites are considered now safe for reoccupation

s22

**Lamice Ali**

Occupational Hygiene Hazardous Materials Consultant



Date issued: 16 March 2013

#### **Standard Limitations of Clearance Inspections**

A visual inspection was undertaken to assess whether visible asbestos material was removed. Inspections are only carried out to the areas detailed to be removed and are conducted where access is available. Specifically no inspection has been carried out to areas that may require further remediation to verify the presence of asbestos. It should be noted that no inspection can be regarded as absolute and that additional asbestos may be encountered or uncovered upon further inspection, building works, or excavation. The inspection was carried out at the time of the completion of the remediation works and was dependent upon site conditions at that time. Parsons Brinckerhoff accepts no responsibility or liability for the completeness of the removal. Comments above regarding the aspects of the inspection also form limitations. The contractor's responsibilities included:

- Ensuring that work methods and procedures comply with the relevant legislation, codes of practice and industry standards, and undertake work in according with technical specifications.
- Employing suitably trained, skilled and competent staff.
- Ensuring that contractors are inducted in safe work procedures for asbestos materials/products.
- Obtaining the necessary approvals from regulatory authorities prior to starting any asbestos removal or maintenance activities.
- Ensuring that all work is conducted in a safe and competent manner.