# Building Specific Asbestos Management Plan

## Northrop

Building Long Name: Northrop Montessori School  Active: Y

Building Short Name: Northrop

Address: 1611 East 46th Street

City: Minneapolis  State: MN  Zip: 55407

Number: 152

Local Education Agency:
Minneapolis Public Schools
807 NE Broadway
Minneapolis, MN 55413

AHERA Designated Person: Ken Meyer

Telephone: (612) 668-0310

This Building Contains Friable Asbestos Containing Materials: Yes

This Building Contains Non-Friable Asbestos Containing Materials: Yes

Reinspection Date (3 Year): 1/4/2010

Inspector Name: M. FRASER

Certification #: I1742

Periodic Surveillance Date (6 Month): 10/15/2012

Inspector Name: M. FRASER

Certification #: I1742

Activity Tracking

| Date | Description | Name | Certif # |
|---|---|---|---|
| 1/10/2009 | Periodic Surveillance | M. FRASER | I1742 |
| 7/8/2009 | Periodic Surveillance | M. FRASER | I1742 |
| 1/4/2010 | Reinspection | M. FRASER | I1742 |
| 8/6/2010 | Periodic Surveillance | M. FRASER | I1742 |
| 10/15/2012 | Periodic Surveillance | M. FRASER | I1742 |
| 7/11/2011 | Periodic Surveillance | M. FRASER | I1742 |
| 5/2/2012 | Periodic Surveillance | M. FRASER | I1742 |

| | | | |
|---|---|---|---|
| 4/29/1999 | Rms 105,106,203,204,206,207-minor tile abatements | L. Setter | |
| 9/1/1999 | Blue-Tan-Brown stage curtains sampled.All N.D. | PSI | |
| 2/9/2000 | Periodic Surveillance | M. FRASER | I1742 |
| 6/11/1997 | Reinspection | M. FRASER | I1742 |
| 8/1/2000 | Periodic Surveillance | M. FRASER | I1742 |
| 1/22/2001 | Periodic Surveillance | M. FRASER | I1742 |
| 1/22/2001 | Periodic Surveillan | | |
| 7/24/2001 | Reinspection | M. FRASER | I1742 |
| 1/9/2002 | Periodic Surveillance | M. FRASER | I1742 |
| 7/26/2002 | Periodic Surveillance | M. FRASER | I1742 |
| 1/9/2003 | Periodic Surveillance | M. FRASER | I1742 |
| 8/8/2003 | Periodic Surveillance | M. FRASER | I1742 |
| 1/14/2004 | Reinspection | M. FRASER | I1742 |
| 8/2/2004 | Periodic Surveillance | M. FRASER | I1742 |
| 2/9/2005 | Periodic Surveillance | M. FRASER | I1742 |
| 8/2/2004 | Periodic Surveillance | M. FRASER | I1742 |
| 1/16/2007 | Reinspection | M. FRASER | I1742 |
| 2/13/2006 | Periodic Surveillance | M. FRASER | I1742 |
| 9/15/2005 | Periodic Surveillance | M. FRASER | I1742 |
| 7/31/2007 | Periodic Surveillance | FRASER M | I1742 |
| 7/11/2006 | Periodic Surveillance | M. FRASER | I1742 |
| 1/14/2008 | Periodic Surveillance | M. FRASER | I1742 |
| 7/10/2008 | Periodic Surveillance | M. FRASER | I1742 |

# Summary of Bulk Sampling Information
## Building: 152 - Northrop

C

| Sample Number | Room Number | Location in Room | Material Type/Description | | Homogeneous Area # | Sampled By | Asbestos Containing | % Asbestos | Date Sampled |
|---|---|---|---|---|---|---|---|---|---|
| 11406 | 100X | Wall | Plaster | 88 INSP.- SAMPLE TAKEN FR | | AAC | No | 0 | 9/17/1988 |
| 11486A | 101L | Wall | Plaster | | | | No | 0 | 9/22/1988 |
| 6839B | 104 | Wall | Heat Shield | | | | Yes | 80 | 7/10/1988 |
| 6840B | 105 | Floor | Tile | | | | Yes | 20 | 7/10/1988 |
| 152-110289-4 | 108A | Ceiling | Tile | | HC4 | B. STEIN | No | 0 | 11/2/1989 |
| 11429 | 110A | Ceiling | Plaster | | | | No | 0 | 9/17/1988 |
| 11428 | 110A | Wall | Plaster | | | | No | 0 | 9/17/1988 |
| 11488 | 113 | Wall | Plaster | | | | No | 0 | 9/17/1988 |
| 6841B | 117 | Floor | Tile | | | | Yes | 2 | 7/10/1988 |
| 6842B | 117A | Floor | Tile | | | | No | 0.1 | 7/10/1988 |
| 11489A | 117A | Floor | Tile | | | | No | 0.1 | 9/22/1988 |
| 11490A | 117A | Floor | Tile | | | | No | 0 | 9/22/1988 |
| 11407 | 117A | Floor | Tile | | | | No | 0 | 9/17/1988 |
| 152-110289-3 | 203 | Ceiling | Tile | | HC3 | B. STEIN | No | 0 | 11/2/1989 |
| 6838B | 203 | Floor | Tile | | | | Yes | 25 | 7/10/1988 |

# Summary of Bulk Sampling Information
## Building: 152 - Northrop

C

| Sample Number | Room Number | Location in Room | Material Type/Description | | Homogeneous Area # | Sampled By | Asbestos Containing | % Asbestos | Date Sampled |
|---|---|---|---|---|---|---|---|---|---|
| 11456 | 205 | Wall | Heat Shield | | | | No | 0 | 9/17/1988 |
| 152-110289-2 | 205 | Ceiling | Tile | | HC2 | B. STEIN | No | 0 | 11/2/1989 |
| 11426 | 205 | Wall | Plaster | | | AAC | No | 0 | 9/17/1988 |
| 11487 | 205 | Wall | Heat Shield | | | | No | 0 | 9/17/1988 |
| 6837B | 207 | Wall | Heat Shield | | | | No | 0.1 | 7/10/1988 |
| 6836B | 207A | Floor | Tile | ADHESIVE = 4% CHRY. / TIL | | | Yes | 15 | 7/10/1988 |
| 11446 | 209A | Ceiling | Plaster | | | | No | 0 | 9/17/1988 |
| 11452 | 209C | Ceiling | Plaster | | | | No | 0 | 9/17/1988 |
| 152-42990-1 | 400 | Wall | Joint Compond | COLOR - GRAY | HW2A | B. STEIN | Yes | 50 | 5/6/1992 |
| 152-110289-1 | 400 | Wall | Sheet rock | | HW2 | B. STEIN | Yes | 15 | 11/2/1989 |

# Homogeneous Area Summary

## Building: 152 - Northrop

D

| Homogeneous Area # | Location in Room | Type | Asbestos Containing | Material Description |
|---|---|---|---|---|
| HC1 | Ceiling | | | |
| HC2 | Ceiling | | | |
| HC3 | Ceiling. | | | |
| HC4 | Ceiling | | | |
| HF2 | Floor | | | |
| HF3 | Floor | | | |
| HF4 | Floor | | | |
| HF5 | Floor | | | |
| HF6 | Floor | | | |
| HW1 | Wall | | | |

# Room Cross Reference and Assessment
## Building: 152 - Northrop

B

**Room Number:** 100 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2: Carpet<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | | HC1, HC3 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 100X **Room Usage:** Main hall (student access) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2: Terrazzo<br>3: | 1: Non-asbestos plaster<br>2: Ceramic tile<br>3: Asbestos heat shield | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 40 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 101 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 49 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 101A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 8 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

B

**Room Number:** 101B **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 | Material Type: 4" - 8" In ft, Qty: 12 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | NA | NA | Good |
| **Friable?** | NA | NA | NA | No |
| **Damage Potential** | NA | NA | NA | Low |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 101C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 5 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 101D **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 6 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 102 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 47 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

B

**Room Number:** 102A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 7 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 102C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Heat Shield 6 | Material Type / Qty<br>None 0 | Material Type / Qty<br>1" - 3" elbows 2<br>1" - 3" In ft 12 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | Good |
| **Friable?** | NA | No | NA | No |
| **Damage Potential** | NA | Protected by Barrier | NA | Low |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 102D **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 9 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 103 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2: Carpet<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 36 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

**Room Number:** 103A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 7 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 103B **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>4" - 8" In ft 1 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | NA | NA | Good |
| **Friable?** | NA | NA | NA | No |
| **Damage Potential** | NA | NA | NA | Low |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 103C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 5 | Material Type: None — Qty: 0 | Material Type: 4" - 8" In ft — Qty: 8 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | Good |
| **Friable?** | NA | No | NA | No |
| **Damage Potential** | NA | Protected by Barrier | NA | Low |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 103D **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 6 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 104 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 36 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 104A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 12 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 104C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 5 | Material Type: None — Qty: 0 | Material Type: 4" - 8" elbows — Qty: 7<br>Material Type: 4" - 8" In ft — Qty: 16 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | Good |
| **Friable?** | NA | No | NA | No |
| **Damage Potential** | NA | Protected by Barrier | NA | Low |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 104D **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 3 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
# Building: 152 - Northrop

**Room Number:** 105 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2: Non-asbestos tile<br>3: Carpet | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>Carpeting 400 | Material Type / Qty<br>Heat Shield 24 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:** 14 tiles and mastic removed 4/29/99. ROOM ABATED 2003

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 105A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Non-asbestos tile<br>2: Concrete<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 105B **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Heat Shield 8 | Material Type / Qty<br>None 0 | Material Type / Qty<br>1" - 3" elbows 9<br>1" - 3" in ft 31 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | Good |
| **Friable?** | NA | No | NA | No |
| **Damage Potential** | NA | Protected by Barrier | NA | Protected by Barrier |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
# Building: 152 - Northrop

**Room Number:** 106 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2: Non-asbestos tile<br>3: Carpet | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty | Material Type / Qty<br>Heat Shield 24 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:** 76 floor tile and mastic removed 4/29/99. ROOM ABATED 2003

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 106A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Non-asbestos tile<br>2: Concrete<br>3: Carpet | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 106B **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Heat Shield 2 | Material Type / Qty<br>None 0 | Material Type / Qty<br>1" - 3" elbows 9<br>1" - 3" ln ft 31 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | Good |
| **Friable?** | NA | No | NA | No |
| **Damage Potential** | NA | Protected by Barrier | NA | Protected by Barrier |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 7<br>No Problem |

**Inspector Comments:** WALL ACCESS ABOVE BATHROOM

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 106C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 2 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 107 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Non-asbestos tile<br>2: Non-asbestos Mastic<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | HF3, HF4 | | HC2 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 108 **Room Usage:** Office **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Carpet<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 108A **Room Usage:** Office **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1:<br>2:<br>3: Carpet | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC4 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 109 **Room Usage:** Office **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Asbestos tile<br>2: Concrete<br>3: Asbestos Mastic | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>Tile 137<br>Mastic 137 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | HF3, HF4 | HW1 | HC3 | |
| **Condition** | Good | NA | NA | NA |
| **Friable?** | No | NA | NA | NA |
| **Damage Potential** | Low | NA | NA | NA |
| **AHERA Hazard #:** | 1<br>No Problem | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 7<br>No Problem | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 109A **Room Usage:** Office **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Asbestos tile<br>2: Concrete<br>3: Asbestos Mastic | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>Tile 115<br>Mastic 115 | Material Type / Qty<br>Heat Shield 12 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | HF4 | HW1 | HC3 | |
| **Condition** | Good | Good | NA | NA |
| **Friable?** | No | No | NA | NA |
| **Damage Potential** | Low | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 1<br>No Problem | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 7<br>No Problem | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 110 **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 14 | Material Type: None — Qty: 0 | Material Type: 1" - 3" In ft — Qty: 34 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | Good |
| **Friable?** | NA | No | NA | No |
| **Damage Potential** | NA | Protected by Barrier | NA | Low |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 110A **Room Usage:** Janitor closet **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>4" - 8" In ft 12 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | NA | NA | Good |
| **Friable?** | NA | NA | NA | No |
| **Damage Potential** | NA | NA | NA | Low |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 113A **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 | Material Type: 4" - 8" In ft — Qty: 6 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | NA | NA | Good |
| **Friable?** | NA | NA | NA | No |
| **Damage Potential** | NA | NA | NA | Low |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 117 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Asbestos tile<br>2: Concrete<br>3: Carpet | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>Tile 624<br>Mastic 624 | Material Type / Qty<br>Heat Shield 24 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | HF3, HF2 | | HC1, HC3 | |
| **Condition** | Good | Good | NA | NA |
| **Friable?** | No | No | NA | NA |
| **Damage Potential** | Low | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 1<br>No Problem | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 7<br>No Problem | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
# Building: 152 - Northrop

**Room Number:** 117A **Room Usage:** Office **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Asbestos tile<br>2: Concrete<br>3: Asbestos Mastic | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: Mastic, Qty: 100 | Material Type:, Qty: | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | HF2, HF3 | HW1 | HC2 | |
| **Condition** | Good | NA | NA | NA |
| **Friable?** | No | NA | NA | NA |
| **Damage Potential** | Low | NA | NA | NA |
| **AHERA Hazard #:** | 1<br>No Problem | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 7<br>No Problem | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 118 **Room Usage:** Kitchen **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Terrazzo<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 125 **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>1" - 3" In ft 20 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | NA | NA | Good |
| **Friable?** | NA | NA | NA | No |
| **Damage Potential** | NA | NA | NA | Protected by Barrier |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 7<br>No Problem |

**Inspector Comments:** ACCESS TO PIPING THROUGH PIPE CHASE IN ROOM 123

# Room Cross Reference and Assessment
# Building: 152 - Northrop

**Room Number:** 198 **Room Usage:** Main stairs (student access) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Terrazzo<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 38 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 199 **Room Usage:** Main stairs (student access) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Terrazzo<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Heat Shield 23 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 200A **Room Usage:** Library **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2: Carpet<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>1" - 3" In ft 12 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | NA | NA | Good |
| **Friable?** | NA | NA | NA | No |
| **Damage Potential** | NA | NA | NA | Low |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

**Room Number:** 200X **Room Usage:** Main hall (student access) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 201 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| Coverings | 1: Wood<br>2: Carpet<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| Asbestos Materials and Quantity (Sq, Lf, or Count) | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 43 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| Homogeneous Area # | | HW1 | HC3 | |
| Condition | NA | Good | NA | NA |
| Friable? | NA | No | NA | NA |
| Damage Potential | NA | Protected by Barrier | NA | NA |
| AHERA Hazard #: | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| AHERA Removal Priorty | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 201A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 7 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 201C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 9 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 201D **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Heat Shield 4 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 202 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2: Carpet<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 43 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 202A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 12 | Material Type: None — Qty: 0 | Material Type: None — Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

B

**Room Number:** 202C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 2 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 202D **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 9 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 203 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2: Asbestos tile<br>3: Carpet | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>Tile 480<br>Mastic 480<br>Carpeting 160 | Material Type / Qty<br>Heat Shield 24 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | HF5, HF3 | HW1 | HC2 | |
| **Condition** | Good | Good | NA | NA |
| **Friable?** | No | No | NA | NA |
| **Damage Potential** | Protected by Barrier | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 1<br>No Problem | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 7<br>No Problem | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:** 4 tile and mastic removed 4/29/99.

# Room Cross Reference and Assessment
## Building: 152 - Northrop

B

**Room Number:** 203A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Asbestos tile<br>2: Concrete<br>3: Asbestos Mastic | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>Tile 150<br>Mastic 150 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | HF5, HF3 | HW1 | HC2 | |
| **Condition** | Good | NA | NA | NA |
| **Friable?** | No | NA | NA | NA |
| **Damage Potential** | Low | NA | NA | NA |
| **AHERA Hazard #:** | 1<br>No Problem | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 7<br>No Problem | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 203B **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 2 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 203C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 2 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 204 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2: Non-asbestos tile<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty | Material Type / Qty<br>Heat Shield 12 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:** 3 tile and adhesive removed 4/29/99. ROOM ABATED 2003

# Room Cross Reference and Assessment
## Building: 152 - Northrop

B

**Room Number:** 204A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Non-asbestos tile<br>2: Non-asbestos Mastic<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 204B **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Heat Shield 2 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 204C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Heat Shield 2 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 205 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2: Asbestos tile<br>3: Carpet | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2: Non-asbestos tile<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>Tile 318<br>Mastic 318<br>Carpeting 318 | Material Type / Qty<br>Heat Shield 16 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | HF4, HF3 | HW1 | HC1, HC3 | |
| **Condition** | Good | Good | NA | NA |
| **Friable?** | No | No | NA | NA |
| **Damage Potential** | Protected by Barrier | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 1<br>No Problem | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 7<br>No Problem | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:** 11456 F1 0 16

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 206 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Non-asbestos tile<br>2: Carpet<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>0 | Material Type / Qty<br>Heat Shield 30 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 7<br>No Problem | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:** 32 tile and adhesive removed 4/29/99. ROOM ABATED 2003

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 206A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Non-asbestos tile<br>2: Concrete<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 206B **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Heat Shield 2 | Material Type / Qty<br>None 0 | Material Type / Qty<br>1" - 3" elbows 9<br>1" - 3" in ft 31 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | Good |
| **Friable?** | NA | No | NA | No |
| **Damage Potential** | NA | Protected by Barrier | NA | Protected by Barrier |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 206C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Heat Shield 2 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 207 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2: Non-asbestos tile<br>3: Carpet | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>Carpeting 300 | Material Type / Qty<br>Heat Shield 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:** 145 tile and adhesive removed 4/29/99. ROOM ABATED 2003

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 207A **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Non-asbestos tile<br>2: Concrete<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty | Material Type / Qty<br>Heat Shield 9 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC2 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:** ROOM ABATED 2003

# Room Cross Reference and Assessment
# Building: 152 - Northrop

**Room Number:** 207B **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 2 | Material Type: None — Qty: 0 | Material Type: 1" - 3" elbows — Qty: 9<br>Material Type: 1" - 3" ln ft — Qty: 31 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | Good |
| **Friable?** | NA | No | NA | No |
| **Damage Potential** | NA | Protected by Barrier | NA | Protected by Barrier |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 207C **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Ceramic tile<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Heat Shield, Qty: 2 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

B

**Room Number:** 208 **Room Usage:** Classroom (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Non-asbestos tile<br>2: Non-asbestos Mastic<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | HF3, HF4 | | HC2 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 208A **Room Usage:** Elevator **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2: Carpet<br>3: | 1: Metal partition<br>2:<br>3: | 1: Non-asbestos sheet rock<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: Carpeting, Qty: 100 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | Good | NA | NA | NA |
| **Friable?** | No | NA | NA | NA |
| **Damage Potential** | Low | NA | NA | NA |
| **AHERA Hazard #:** | 1<br>No Problem | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 7<br>No Problem | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 209 **Room Usage:** Lounge **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Wood<br>2: Carpet<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Heat Shield 15 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC3 | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Protected by Barrier | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** 209A **Room Usage:** Bathroom **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2: Asbestos heat shield<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None — Qty: 0 | Material Type: Heat Shield — Qty: 3 | Material Type: None — Qty: 0 | Material Type: 4" - 8" elbows — Qty: 1 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | Good | NA | Good |
| **Friable?** | NA | No | NA | No |
| **Damage Potential** | NA | Protected by Barrier | NA | Low |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 1<br>No Problem |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 7<br>No Problem |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 209C **Room Usage:** Janitor closet **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | 1: Non-asbestos plaster<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | HW1 | HC1 | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:** ACCESS TO ATTIC

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 400 **Room Usage:** Attic **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Wood<br>2:<br>3: | 1: Wood<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** 500 **Room Usage:** Loading dock **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:** DUMBWAITER - ACCESS ROOM 110/200X

# Room Cross Reference and Assessment
# Building: 152 - Northrop

B

**Room Number:** B 1 **Room Usage:** Boiler room **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment

# Building: 152 - Northrop

B

**Room Number:** B 2 **Room Usage:** Ash room **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2: Asbestos fire door<br>3: | 1: Concrete<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Fire door, Qty: 1 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Low | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

**Room Number:** B 3 **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2: Asbestos fire door<br>3: | 1: Concrete<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type: None, Qty: 0 | Material Type: Fire door, Qty: 1 | Material Type: None, Qty: 0 | Material Type: None, Qty: 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Low | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment

B

## Building: 152 - Northrop

**Room Number:** B 4 **Room Usage:** Fan room **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2: Asbestos fire door<br>3: | 1: Concrete<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>Fire door 1 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | Good | NA | NA |
| **Friable?** | NA | No | NA | NA |
| **Damage Potential** | NA | Low | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 1<br>No Problem | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 7<br>No Problem | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** B 5 **Room Usage:** Fan room **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment

B

## Building: 152 - Northrop

**Room Number:** B 6 **Room Usage:** Electric room **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2: Brick<br>3: | 1: Clay tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:** TRANSFORMER ROOM - HIGH VOLTAGE

# Room Cross Reference and Assessment

## Building: 152 - Northrop

B

**Room Number:** B 8 **Room Usage:** Unexcavated space **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1:<br>2:<br>3: | 1: Concrete<br>2: Brick<br>3: | 1: Clay tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:** BAGS OF ASBESTOS ON FLOOR

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** B 9 **Room Usage:** Unexcavated space **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Asbestos dirt or debris<br>2:<br>3: | 1: Concrete<br>2: Brick<br>3: | 1: Clay tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
# Building: 152 - Northrop

**Room Number:** B10 **Room Usage:** Unexcavated space **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1:<br>2:<br>3: | 1: Concrete<br>2: Brick<br>3: | 1: Clay tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

# Room Cross Reference and Assessment
## Building: 152 - Northrop

B

**Room Number:** B11 **Room Usage:** Less used hall **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Concrete<br>2: Brick<br>3: | 1: Clay tile<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**

B

# Room Cross Reference and Assessment
## Building: 152 - Northrop

**Room Number:** Z1000 **Room Usage:** Storage (general) **Reinspection Date:** 1/4/2010

| | Floors | Walls | Ceilings | Thermal Systems Insulation |
|---|---|---|---|---|
| **Coverings** | 1: Concrete<br>2:<br>3: | 1: Metal partition<br>2:<br>3: | 1: Metal pan<br>2:<br>3: | |
| **Asbestos Materials and Quantity (Sq, Lf, or Count)** | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 | Material Type / Qty<br>None 0 |
| **Homogeneous Area #** | | | | |
| **Condition** | NA | NA | NA | NA |
| **Friable?** | NA | NA | NA | NA |
| **Damage Potential** | NA | NA | NA | NA |
| **AHERA Hazard #:** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |
| **AHERA Removal Priorty** | 0<br>NA | 0<br>NA | 0<br>NA | 0<br>NA |

**Inspector Comments:**