THE

ASBESTOS HAZARD EMERGENCY RESPONSE ACT

(AHERA)

MANAGEMENT PLAN

For:

Stead Elementary

Stead Boulevard
Reno, Nevada 89506
(702)972-0443

Prepared By:

Washoe County School District

425 East Ninth Street
Reno, Nevada 89520
(702) 348-0200

May 5, 1989

PREFACE

On October 22, 1986, President Reagan signed into law the Asbestos Hazard Emergency Response Act (AHERA). This law required the Environmental Protection Agency (EPA) to propose rules regarding: (1) The inspection of all public and private school buildings for Asbestos Containing Materials (ACM); (2) the identification of circumstances requiring response actions; (3) description of the appropriate response actions; (4) the implementation of response actions; (5) the establishment of a reinspection and periodic surveillance program for ACM; (7) the preparation and implementation of asbestos management plans by Local Education Agencies (LEA) and the submission of the management plans to State Governors, who may review the plans and approve or disapprove them; and (8) the transportation and disposal of waste ACM from schools.

The management plan must include the results of school building inspections and a description of all response actions planned, completed, or in progress. After receiving a management plan from the LEA the State is allowed 90 days to disapprove the plan. If the plan is disapproved, the State must provide a written explanation of the disapproval and the LEA must revise the plan within 30 days to conform with the State's suggested changes. The 30 day period can be extended to 90 days by the State. LEAs are required to begin implementation of their management plans by July 9, 1989 and to complete implementation in a timely fashion.

This document represents Washoe County School District's (an LEA) management plan for Stead Elementary. The plan has been developed to accomplish several tasks. Firstly, to identify and locate all asbestos containing materials in the school buildings and to assess the health hazard potential posed to the building occupants. Secondly, to develop alternative methods for protecting the occupants from exposure and provide recommendations and cost estimates for those alternatives, and to document the school district's decisions with respect to those alternatives. Thirdly, to develop a comprehensive program which will prevent fiber release and protect the health of the occupants from diseases related to asbestos while in the buildings. Fourthly, to develop an accurate record-keeping system and other procedures necessary to comply with current EPA and OSHA Regulations. And fifth, to designate a person responsible for implementation of this management plan.

Once this plan has been approved by the State it will be submitted to the school. The date on which this plan was submitted to the school is noted below. The implementation of this plan will begin on July 9, 1989.

If, however, the plan is not accepted by the State on or before July 9, 1989 the plan will be implemented on the day it is submitted to the school. The submittal date will be the day the State notifies the District the plan has been approved.

Plan Submittal Date:_____

AHERA MANAGEMENT PLAN
for
Stead Elementary

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and
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LIST OF ABBREVIATIONS

ACBM	Asbestos Containing Building Material
ACM	Asbestos Containing Material
AHERA	Asbestos Hazard Emergency Response Act
EPA	Environmental Protection Agency
HEPA	High Efficiency Particulate Air (air filter)
LEA	Local Education Agency
LF	Linear Feet
MP	Management Plan
NESHAP	National Emission Standards for Hazardous Air Pollutants
NIOSH	National Institute for Occupational Safety and Health
O	Other (Note 1)
O&M	Operation and Maintenance
OSHA	Occupational Safety and Health Agency
S	Surfacing
SQFT	Square Feet
TSCA	Toxic Substance Control Act
TSI	Thermal System Insulation

Note 1: In this management plan and on the inspection forms the term "other" material is used. It is synonymous to the term "miscellaneous" material defined in AHERA.

Section I

COVER SHEET TRANSMITTAL FORM

I COVER SHEET TRANSMITTAL FORM

Section I is intended to clearly identify specific information about the school covered by this management plan. The information is provided in a form as directed by the governors designated person. The information provided is of more interest to the person(s) receiving management plans for review.

1.1 Plan Submittal Date MAY 9, 1989

1.2 State Approval Deadline Date _____

1.3 School Covered By This Plan

Type of LEA -	Public School
Name of school -	Stead Elementary
School Number -	174
District -	Washoe County School District
Address -	Stead Boulevard
City -	Reno
State -	Nevada
Zip Code -	89506

1.4 Superintendent

Name -	Marvin Moss,
Address -	425 East Ninth Street
City -	Reno
State -	Nevada
Zip Code -	89520
Telephone -	(702) 348-0301

1.5 Principal

Name -	Mary Ogg
Address -	Stead Boulevard
City -	Reno
State -	Nevada
Zip -	89506
Telephone -	(702) 972-0443

COVER SHEET TRANSMITTAL FORM

I. COVER SHEET TRANSMITTAL FORM REINSPECTION REVISION

Section I is intended to clearly identify specific information about the school covered by this management plan. The information is provided in a form as directed by the governors designated person. The information provided is of more interest to the person(s) receiving management plans for review.

A. Plan Submittal Date: May 9, 1989

B. Reinspection Date: December 24, 1991

C. School Covered By This Plan

Type of LEA -	Public School
Name of school -	Stead Elementary School
School Number -	174
District -	Washoe County School District
Address -	10580 Stead Blvd.
City -	Reno
State -	Nevada
Zip Code -	89520

D. Superintendent

Name -	Mary Nebgen,
Address -	425 East Ninth Street
City -	Reno
State -	Nevada
Zip Code -	89520
Telephone -	(702) 348-0301

E. Principal

Name -	Scott Herthel
Address -	10580 Stead Blvd.
City -	Reno
State -	Nevada
Zip -	89520
Telephone -	(702) 677-5480

1.6 Enrollment/Staff

Students -	724
Faculty/Admin.	43
Custodial Staff	3
Maintenance Staff	0

1.7 Management Planner

Name -	Mark Stanton
Business Affiliation -	Washoe County School District
Address -	425 East Ninth Street
City -	Reno
State -	Nevada
Zip Code -	89520
Accreditation Course -	Management Planning for Asbestos
Date of Accreditation -	January 15, 1988
State/EPA Approval -	Yes
Accreditation Number -	1055
Refresher Course Date -	January 17, 1989
Telephone -	(702) 348-0253

1.8 Building Inspector(s)

Business Affiliation -	Washoe County School District
Address -	425 East Ninth Street
City -	Reno
State -	Nevada
Zip Code -	89520
Telephone -	(702)348-0253

Inspector No. 1:

Name -	Gordon Salas
Date of Accreditation -	January 13, 1988
Accreditation Number -	IBA88-1-041
Refresher Course Date -	December 13, 1988

Inspector No. 2:

Name -	None
Date of Accreditation -	
Accreditation Number -	
Refresher Course Date -	

II. Enrollment/Staff

Students -	724
Faculty/Admin.	43
Custodial Staff	3
Maintenance Staff	0

A. Management Planner

Name -	John P. Nolan
Business Affiliation -	Washoe County School District
Address -	425 East Ninth Street
City -	Reno
State -	Nevada
Zip Code -	89520
Accreditation Course -	Management Planning for Asbestos
Date of Accreditation -	June 11-15, 1990
State/EPA Approval -	Yes
Accreditation Number -	I0209
Refresher Course Date -	June 12 1991
Telephone -	(702) 851-5673

B. Building Inspector(s)

Business Affiliation -	Washoe County School District
Address -	425 East Ninth Street
City -	Reno
State -	Nevada
Zip Code -	89520
Telephone -	(702)348-0253

<u>Inspector No. 1:</u>

Name -	John Nolan
Date of Accreditation -	June 15, 1990
Accreditation Number -	I0209
Refresher Course Date -	June 12 1991

<u>Inspector No. 2:</u>

Name -	Stephen Wood
Date of Accreditation -	December 6, 1991
Accreditation Number -	IMO-352
Refresher Course Date -	

1.9 Signature Page

Superintendent: Marvin Moss

Date: 8 May 1989

Principal: Mary Ogg

Date: 12-14-98

Designated Person: Dale E. Sanderson

Date: 5/8/89

Management Planner: [signature]

Date: 5/9/89

Inspector: [signature]

Date: May 9, 1989

III. Reinspection Signature Page

Superintendent: Mary Nelgen

Date: 1/15/92

Principal: _____

Date: _____

Designated Person: [signature]

Date: 1/15/92

Management Planner: [signature]

Date: 1/15/92

Inspector: [signature]

Date: 1-16-92

III. Reinspection Signature Page

Superintendent: Mary Nelson

Date: 1/15/92

Principal: Scott R. Herbel

Date: 1-25-92

Designated Person: Paul R. Stanton

Date: 1/15/92

Management Planner: Jol P. Nel

Date: 1/15/92

Inspector: Stephen D. Ward

Date: 1-16-92

1.10 Certification Statement

For persons who performed inspections, and recommend(ed) design, or carry out response actions (except for operations and maintenance) the District used or will used persons who have been accredited by a state which has adopted a contractor accreditation plan under section 206(b) of Title II of the Act or is accredited by an EPA-approved course under section 206(c) of Title II of the Act. In addition, the District has considered whether any conflict of interest may arise from the interrelationship among accredited personnel, such as abatement activities performed by an inspector or management planner, and whether that should influence the selection of accredited personnel to perform activities under this AHERA program.

The signatories below certify that the general local education agency responsibilities, as stipulated by Part 763.84 or any future revisions thereof have been or will be met.

Dale E. Sanderson
LEA AHERA Designee Signature

Dale Sanderson

Date: 5/8/89

Marvin Moss
LEA Superintendent

Marvin Moss

Date: 8 May 1989

A. Certification Statement Reinspection Revision

For persons who performed inspections, and recommend(ed) design ,or carry out response actions (except for operations and maintenance) the District used or will use persons who have been accredited by a state which has adopted a contractor accreditation plan under section 206(b) of Title II of the Act or is accredited by an EPA-approved course under section 206(c) of Title II of the Act. In addition, the District has considered whether any conflict of interest may arise from the interrelationship among accredited personnel, such as abatement activities performed by an inspector or management planner, and whether that should influence the selection of accredited personnel to perform activities under this AHERA program.

The signatories below certify that the general local education agency responsibilities, as stipulated by Part 763.84 or any future revisions thereof have been or will be met.

Mark L. Stanton

LEA AHERA Designee Signature — Mark Stanton

Date: 1/15/92

Mary Nebgen

LEA Superintendent — Mary Nebgen

Date: 1/15/92

Section II

DESIGNATED PERSON TRAINING DOCUMENTATION

II DESIGNATED PERSON TRAINING DOCUMENTATION

Section II identifies the designated person. The person must be associated with Washoe County School District and not a contractual person.

2.1 Designated Person

Name:	Dale Sanderson,
Title:	Plant Facilities Administrator
Address:	425 East Ninth Street
City:	Reno
State:	Nevada
Zip Code:	89520
Telephone:	(702)348-0253

Section II

DESIGNATED PERSON TRAINING DOCUMENTATION

IV. DESIGNATED PERSON TRAINING DOCUMENTATION REINSPECTION REVISION

Section II identifies the designated person. The person must be associated with Washoe County School District and not a contractual person.

Designated Person

Name:	Mark Stanton,
Title:	Plant Facilities Administrator
Address:	425 East Ninth Street
City:	Reno
State:	Nevada
Zip Code:	89520
Telephone:	(702)851-5673

Section III

SCHOOL BUILDING COVERED BY THIS MANAGEMENT PLAN

III SCHOOL BUILDING COVERED BY THIS MANAGEMENT PLAN

Section III designates the school building covered by this management plan and notes if the building has present friable asbestos-containing building materials (ACBM), non-friable ACBM, and friable and non-friable suspected ACBM assumed to be asbestos-containing material (ACM).

3.1 Building Identification

Owner:	Washoe County School District
School Name:	Stead Elementary
School Number:	174
Street Address:	Stead Boulevard
City:	Reno
State:	Nevada
Zip Code:	89506
Grade Span:	K-5
Building Size (gross):	44,725 SqFt
Number of Buildings	5
Year Built/Additions:	1958/1961
Principal Name:	Mary Ogg
School Telephone:	(702) 972-0443

3.2 Presence Of Asbestos Containing Building Materials (ACBM)

Section 3.2 identifies the location of all asbestos containing building materials (ACBM) found in the building. Below is an indication if any friable, suspect friable, non-friable, or suspect non-friable ACBM was found during the building inspection.

Friable ?	N
Suspect Friable ?	N
Non-Friable ?	Y
Suspect Non-Friable ?	Y

Table 3.2.1 lists all the locations where friable, known and/or suspect ACBM exists. Table 3.2.1 lists each room and a description of the friable ACBM present. If no friable ACBM were found in the building than Table 3.2.1 will be empty.

TABLE 3.2.1
LOCATION OF ALL FRIABLE
ASBESTOS CONTAINING BUILDING MATERIALS

ROOM IDENTIFICATION	DESCRIPTION OF ACBM
NO FRIABLE ACBM WAS FOUND IN THE BUILDING	

Section IV

PRIOR INSPECTIONS FOR ASBESTOS
(Prior To December 14, 1987)

IV PRIOR INSPECTIONS FOR ASBESTOS

Section IV identifies asbestos inspections conducted at the school prior to December 14, 1987. If an inspection was conducted any pertinent data obtained at that time is presented here.

Was A Prior Inspection Conducted ? Yes

Date of Prior Inspection: February 1983

If a prior inspection was conducted the results of and the documentation prepared for that inspection is presented here. The information is intended for informational purposes only. The inspection is not being used as an exclusion for inspections completed before December 14, 1987.

If no prior inspection was conducted than proceed to Section V.

EMS Laboratories

ASBESTOS BULK SAMPLE OPTICAL ANALYSIS LOG SHEET

Client WASHOE COUNTY SCHOOL DISTRICT Date February 24, 1983 EMS Report No. 4571

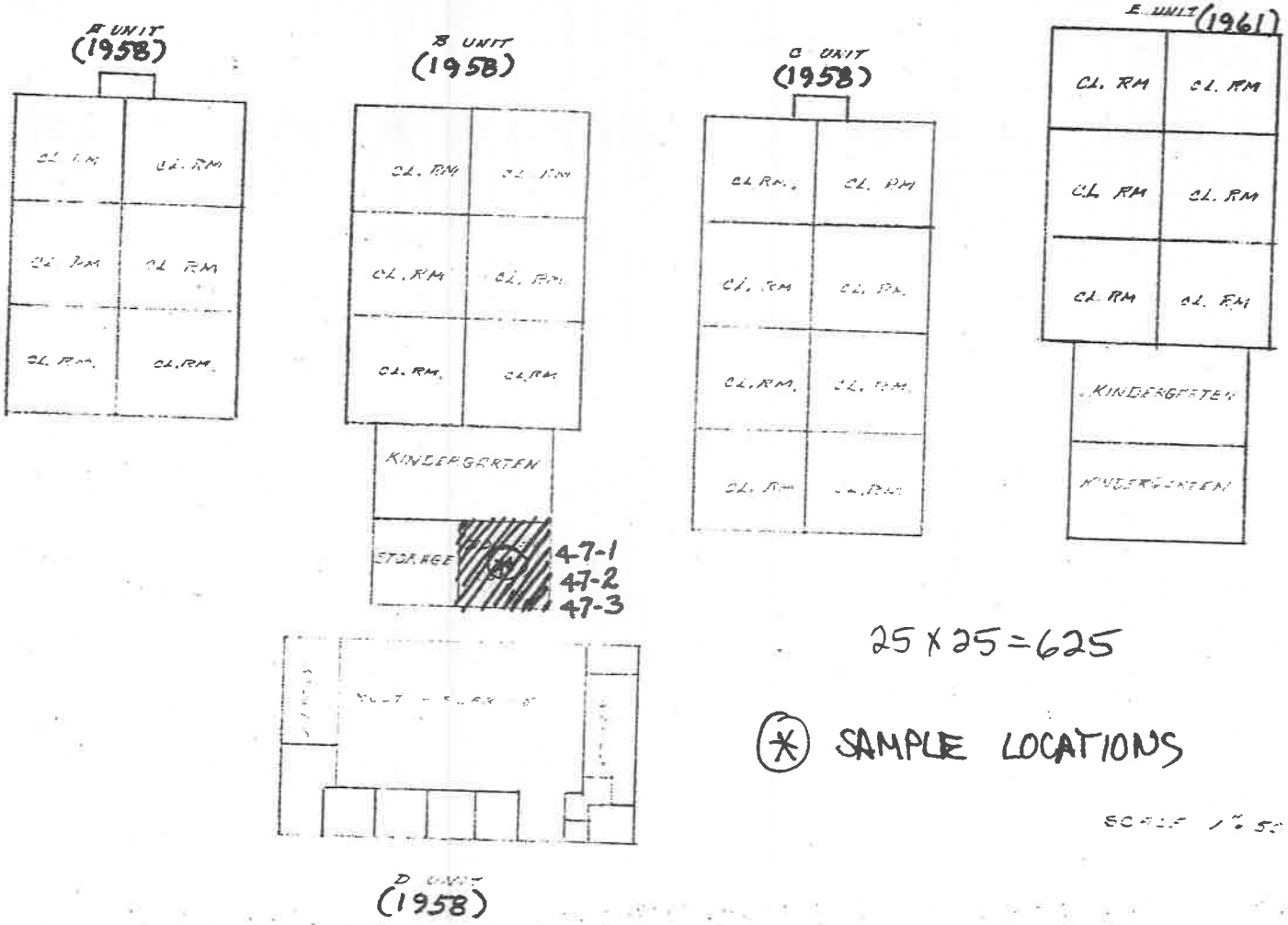
School Stead Elementary Purchase Order No. 311334

Sample Number	47-1	47-2	47-3			
Building	Boiler Room	Boiler Room	Boiler Room			
Location	Insulation on hot water heating pipe to Units "C" and "E"	Insulation on hot water heating pipe to Units "A" and "B"	Insulation on hot water heating pipe to Unit "D"			

Laboratory Use Only

Sample Appearance	Gray, powdery, fibrous	Gray-white lumpy powder	Gray, powdery, fibrous			
Asbestos Present Type & Percent	Amosite 75%	None	Amosite 30% Chrysotile 10%			
Other Fibrous Materials Present	None	Glass wool	Glass wool			
Non-Fibrous Materials Present	Granular minerals	Granular minerals	Granular minerals Diatoms			

47



25 X 25 = 625

(*) SAMPLE LOCATIONS

SCALE 1" = 50'-0"

STEED ELEMENTARY SCHOOL

Section V

INITIAL AHERA BUILDING INSPECTION

V INITIAL AHERA BUILDING INSPECTION

Section V presents the results of the building inspection for Asbestos Containing Building Materials (ACBM) in the school. The inspection has been conducted in a manner to comply with EPA CFR PART 763 "Asbestos Containing Materials in Schools - Final Rule and Notice" dated October 30, 1987.

5.1 Introduction

5.1.1 Purpose

On December 14, 1987 a rule issued by the EPA under section 203 of Title II of the Toxic Substances Control Act (TSCA), 15 U.S.C. 2643 became effective. That rule requires all local education agencies (LEA) to identify asbestos-containing materials (ACM) in their school buildings and take appropriate actions to control release of asbestos fibers. The rule requires all LEAs to use specifically trained persons to conduct inspections of each school building for asbestos.

5.1.2 Scope Of The Inspection

For each area of a school building the accredited inspector shall: 1) Visually inspect the area to identify the locations of all suspected ACBM; 2) Touch all suspected ACBM to determine whether they are friable (crumbly); 3) Identify all homogeneous areas of friable suspected ACBM and all homogeneous areas of non-friable suspected ACBM; 4) Assume that some or all of the homogeneous areas are ACM, and, for each homogeneous area that is not assumed to be ACM, collect and submit for analysis bulk samples of the material, and; 5) Assess materials in areas where samples are collected, where friable materials are assumed to be ACBM, where friable ACBM was identified during a previous inspection and where non-friable, suspect or known ACBM has become or is about to become friable due to damage.

The following is required from the inspection: A) An inspection report with the date of the inspection signed by each accredited person making the inspection, their State of accreditation, and if applicable, his or her accreditation number; B) An inventory of the location of

the homogeneous areas where samples are collected, exact location where each bulk sample is collected, homogeneous areas where friable suspected ACBM is assumed to be ACM, and homogeneous areas where non-friable suspected ACBM is assumed to be ACM; C) A description of the manner used to determine sampling locations, the name and signature of each accredited inspector who collected the samples, State of accreditation, and, if applicable his or her accreditation number; D) A list of whether the homogeneous areas identified are surfacing material, thermal system insulation or miscellaneous material; E) Assessments made of friable material, the name and signature of each accredited inspector making the assessment, State of accreditation, and if applicable, his or her accreditation number.

5.1.3 Date Of Inspection - August 1988

5.2 Informational Sources Used

5.2.1 Consultants Used

Designers/Architects ?	N
Contractors ?	N

5.2.2 Documents Available

Working Drawings ?	N
Specifications ?	N
Addenda ?	N
Change Orders ?	N
Shop Drawings ?	N
Submittals ?	N
Asbestos Abatement Records ?	N
Previous Inspections ?	Y

5.3 Building Materials Identified Within the School

Section 5.3 presents information about each building material found within the school. The materials are grouped into three major classifications with a separate section of this management plan devoted to each.

Section 5.3.1 presents materials that are POSITIVELY KNOWN TO contain asbestos. Section 5.3.2 presents those materials SUSPECTED of containing asbestos, while Section 5.3.3 presents the materials POSITIVELY KNOWN NOT TO contain asbestos.

The materials within the three groups are further classified by material type. They are categorized as either Surfacing (S), Thermal System Insulation (TSI), or Miscellaneous. The

inspection forms call miscellaneous materials `other' materials (O). The term `other' in this management plan is synonymous to the term miscellaneous as defined in AHERA.

For each material inspected, the following information is presented:

Type of material,

Description of the material,

General location of the material,

Is the material suspected to contain asbestos and if not, justification why,

Whether or not the material is friable,

Indication if samples have been taken and if so the Sample Form Number and Lab Report Number,

For ACBM materials the Homogenous Area Number and the amount of material in the homogenous area,

The signature and certification number of the inspector who inspected the building, and

The date of the inspection.

Standard material inspection forms are used and completed by the inspector at the time of the inspection. Exhibit 5.3.1 presents a sample of the Building Material Inspection Form used.

For each building material known or suspected of containing asbestos a representative photograph of the material has been taken. All photographs taken are contained in Appendix B. The purpose of the photograph is to assist in identifying the material in the field. The inspection forms contain the photo identification number of the representative photograph. By cross referencing these numbers with those on the photo log in Appendix B the reader can see what the material looks like.

Where a building material is known or suspected of containing asbestos it is assigned an homogenous area number by the management planner. A material is considered homogenous over its entire coverage area when it is of like composition, texture, appearance, and application date. Section 5.3.4 presents the homogenous areas assigned in the school.

MATERIAL #:

FORM-1

BUILDING MATERIAL INSPECTION

MATERIAL TYPE: . Surfacing (S); Thermal System Insulation (TSI); Miscelaneous (M).

DESCRIPTION:

LOCATION:

REPRESENTATIVE PHOTO: Photo form #: Roll #: Photo #:

ASSUMED ACBM (Y/N)? If NO, Justification:

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?:

(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N)

INSPECTOR: NO.: DATE:

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

SAMPLES TAKEN (Y/N): SAMPLE FORM #:

SAMPLE FORM PAGE #:

IF ACBM WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT.):

Building Materials Form 1 Index

MATERIAL	DESCRIPTION	PAGE #
M-01	SHEETROCK BUILDING SYSTEM	21.1
M-02	CONCRETE/BLOCK BUILDING MATERIALS	21.2
M-03	METAL BUILDING PRODUCTS	21.3
M-04	TRANSITE CEILING/WALL PANELS	15.1
M-06	WOOD BUILDING PRODUCTS	21.4
M-08	WOOD/METAL DOORS - POSSIBLE FIRE DOORS	18.1
M-09	CEILING TILE 12"/GLUE ON	21.5
M-10	CEILING TILE/DROP IN	21.6
M-12	FLOOR TILE/MASTIC	18.2
M-13	BASE COVE MASTIC	18.3
M-14	SHEET VINYL/MASTIC	21.7
M-14A	SHEET VINYL/MASTIC	15.2
M-15	CARPET/MASTIC	21.8
M-17	FIBERGLASS BUILDING INSULATION	21.9
M-24	REFRIGERATOR DOOR	21.10
T-40	PIPE INSULATION & ELBOWS (HARD)	14.1
T-41	FIBERGLASS PIPE INSULATION	20.1
T-42	BOILER & BREECHING ASBESTOS LAGGING	14.2
T-43	FIBERGLASS DUCT INSULATION	20.2

In some cases materials of a specific classification were not found in the school. If this condition applies it is so indicated in the Section's introduction.

5.3.1 Building Materials KNOWN TO Contain Asbestos

Section 5.3.1 presents all of the completed inspection forms for all of the building materials found within the school which are positively KNOWN TO contain asbestos. The positive identification of asbestos in the material has either been determined through accredited laboratory analysis or the knowledge that the material is asbestos containing and laboratory identification is not necessary. For materials requiring a laboratory test Section 5.4 presents the test results provided by the lab.

5.3.1.1 Surfacing Materials (S)

Section 5.3.1.1 presents the inspection forms for those known asbestos containing building materials which are used as surfacing materials in the school.

Number of materials meeting description: 0

5.3.1.2 Thermal Systems Insulating Materials (TSI)

Section 5.3.1.2 presents the inspection forms for those known asbestos containing building materials which are used as an insulating material for the thermal systems such has hot/chilled water pipes and equipment.

Number of materials meeting description: 2

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: T

DESCRIPTION: PIPE INSULATION & ELBOWS (HARD)

LOCATION: ROOM 15, POSSIBLY IN WALL CAVITIES

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : SAMPLES POSITIVE

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: D. Graham NO.: IM1136 .DATE : 10/11/2010

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # : 11

SAMPLE FORM PAGE #: 29.11

IF ACBM, WHAT IS THE HOMOGENOUS AREA #: 05

AMOUNT OF MATERIAL (SQ.FT / LN.FT): 102

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: T

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

LOCATION: ALL T-42 HAS BEEN ABATED

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: Y If NO Justification :

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: D. Graham NO.: IM1136 .DATE : 10/11/2010

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # :

SAMPLE FORM PAGE #: 29.

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT): 800

5.3.1.3 Miscellaneous or Other Materials (M)

Section 5.3.1.3 presents the inspection forms for those known asbestos containing building materials other than surfacing or thermal system insulation materials.

Number of materials meeting description: 2

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: TRANSITE CEILING/WALL PANELS

LOCATION: ROOMS 2, 3, 4 AND B37R

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : SAMPLES POSITIVE

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: D. Graham NO.: IM1136 .DATE : 10/11/2010

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): Y SAMPLE FORM # : 02

SAMPLE FORM PAGE #: 29.02

IF ACBM, WHAT IS THE HOMOGENOUS AREA #: 01

AMOUNT OF MATERIAL (SQ.FT / LN.FT): 2600

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: SHEET VINYL/MASTIC

LOCATION: ROOMS 2 & 4

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : SAMPLE POSITIVE

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: D. Graham NO.: IM1136 .DATE : 10/11/2010

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): Y SAMPLE FORM # : 09

SAMPLE FORM PAGE #: 29.09

IF ACBM, WHAT IS THE HOMOGENOUS AREA #: 04

AMOUNT OF MATERIAL (SQ.FT / LN.FT): 1110

5.3.2 Building Materials SUSPECTED of Containing Asbestos

Section 5.3.2 presents the completed inspection forms for all the building materials within the school SUSPECTED of containing asbestos. The materials have not been tested for the presence of asbestos; and since they are materials not positively known NOT to contain asbestos they must be assumed to contain it. Once the material has been tested and a positive determination of asbestos content made it will be reclassified. At that time this section will be modified to reflect the most current information.

5.3.2.1 Surfacing Materials (S)

Section 5.3.2.1 presents the inspection forms for those building materials suspected of containing asbestos which are used as surfacing materials in the school.

Number of materials meeting description: 0

5.3.2.2 Thermal Systems Insulating Materials (TSI)

Section 5.3.2.2 presents the inspection forms for those building materials used as an insulating material which are suspected of containing asbestos.

Number of materials meeting description: 0

5.3.2.3 Miscellaneous or Other Materials (M)

Section 5.3.2.3 presents the inspection forms for those building materials other than surfacing or thermal system insulation materials which are suspected of containing asbestos.

Number of materials meeting description: 3

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: WOOD/METAL DOORS - POSSIBLE FIRE DOORS

LOCATION: THROUGHOUT SCHOOL

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : FIRE DOORS KNOWN TO CONTAIN FIRE DOORS.

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: D. Graham NO.: IM1136 .DATE : 10/11/2010

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # : 03

SAMPLE FORM PAGE #: 29.03

IF ACBM, WHAT IS THE HOMOGENOUS AREA #: 02

AMOUNT OF MATERIAL (SQ.FT / LN.FT):

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: FLOOR TILE/MASTIC

LOCATION: ROOM 4

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: Y If NO Justification :

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: D. Graham NO.: IM1136 .DATE : 10/11/2010

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # : 06

SAMPLE FORM PAGE #: 29.06

IF ACBM, WHAT IS THE HOMOGENOUS AREA #: 03

AMOUNT OF MATERIAL (SQ.FT / LN.FT): 3500

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: BASE COVE MASTIC

LOCATION: THROUGHOUT SCHOOL

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : SAMPLES POSITIVE

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?:
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: D. Graham NO.: IM1136 .DATE : 10/11/2010

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): Y SAMPLE FORM # : 07

SAMPLE FORM PAGE #: 29.07

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT):

5.3.3 Building Materials KNOWN NOT to Contain Asbestos

Section 5.3.3 presents the building materials identified in the school which are positively KNOWN NOT TO contain asbestos. The material is known to not contain asbestos either because of the type of material it is (i.e. concrete or fiberglass insulation) or the material was sampled and the lab results showed no asbestos content. In either case a justification statement is contained within the inspection form for each material. For those materials sampled Section 5.4 presents the laboratory results.

5.3.3.1 Surfacing Materials (S)

Section 5.3.3.1 presents the inspection forms for those building materials used for surfacing which are known not to contain asbestos.

Number of materials meeting description: 0

5.3.3.2 Thermal Systems Insulating Materials (TSI)

Section 5.3.3.2 presents the inspection forms for those building materials used as an insulating material which are known not to contain asbestos.

Number of materials meeting description: 2

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: T

DESCRIPTION: FIBERGLASS PIPE INSULATION

LOCATION: RESTROOMS ATTICS BOILER ROOM

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : KNOWN NON-ACBM

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: GORDON SALAS NO.: 041 .DATE : 8/17/1988

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # :

SAMPLE FORM PAGE #: 29.

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT):

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: T

DESCRIPTION: FIBERGLASS DUCT INSULATION

LOCATION: THROUGHOUT MOBILE

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification :

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?:
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: D. Graham NO.: IM1136 .DATE : 10/11/2010

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # :

SAMPLE FORM PAGE #: 29.

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT):

5.3.3.3 Miscellaneous or Other Materials (M)

Section 5.3.3.3 presents the inspection forms for those building materials other than surfacing and thermal system insulation materials which are known not to contain asbestos.

Number of materials meeting description: 10

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: SHEETROCK BUILDING SYSTEM

LOCATION: TROUGHOUT SCHOOL

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : SAMPLES NEGATIVE

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: GORDON SALAS NO.: 041 .DATE : 8/17/1988

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): Y SAMPLE FORM # : 01

SAMPLE FORM PAGE #: 29.01

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT): 4440

MATERIAL #: M-02

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: CONCRETE/BLOCK BUILDING MATERIALS

LOCATION: THROUGHOUT SCHOOL

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : KNOWN NON-ACBM

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: GORDON SALAS NO.: 041 .DATE : 8/17/1988

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # :

SAMPLE FORM PAGE #: 29.

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT):

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: METAL BUILDING PRODUCTS

LOCATION: THROUGHOUT

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification :

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?:
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: D. Graham NO.: IM1136 .DATE : 10/11/2010

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # :

SAMPLE FORM PAGE #: 29.

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT):

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: WOOD BUILDING PRODUCTS

LOCATION: THROUGHOUT SCHOOL

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : KNOWN NON-ACBM

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: GORDON SALAS NO.: 041 .DATE : 8/22/1988

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # :

SAMPLE FORM PAGE #: 29.

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT):

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: CEILING TILE 12"/GLUE ON

LOCATION: THROUGHOUT SCHOOL

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : SAMPLES NEGATIVE

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: GORDON SALAS NO.: 041 .DATE : 8/17/1988

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): Y SAMPLE FORM # : 04

SAMPLE FORM PAGE #: 29.04

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT): 33258

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: CEILING TILE/DROP IN

LOCATION: RM15 CAFETERIA

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : SAMPLES NEGATIVE

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: GORDON SALAS NO.: 041 .DATE : 8/22/1988

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): Y SAMPLE FORM # : 05

SAMPLE FORM PAGE #: 29.05

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT): 2500

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: SHEET VINYL/MASTIC

LOCATION: THROUGHOUT SCHOOL

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: M If NO Justification : SAMPLES NEGATIVE

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?:
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: D. Graham NO.: IM1136 .DATE : 10/11/2010

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): Y SAMPLE FORM # : 08

SAMPLE FORM PAGE #: 29.08

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT):

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: CARPET/MASTIC

LOCATION: THROUGHOUT SCHOOL

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : SAMPLES NEGATIVE

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: GORDON SALAS NO.: 041 .DATE : 8/17/1988

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): Y SAMPLE FORM # : 10

SAMPLE FORM PAGE #: 29.10

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT): 19360

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: FIBERGLASS BUILDING INSULATION

LOCATION: THROUGHOUT SCHOOL

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : KNOWN NON-ACBM

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: GORDON SALAS NO.: 041 .DATE : 8/17/1988

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # :

SAMPLE FORM PAGE #: 29.

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT):

MATERIAL #: M-24

FORM 1
BUILDING MATERIAL INSPECTION-SCHOOL #174

MATERIAL TYPE - (S)urfacing , (T)hermal System Insulation , (M)iscelaneous: M

DESCRIPTION: REFRIGERATOR DOOR

LOCATION: KITCHEN

REPRESENITIVE PHOTO: Photo form #: Roll # : Photo # :

ASSUMED ACBM (Y/N)?: N If NO Justification : KNOWN NON-ACBM.

IS THE MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)?: N
(If YES and the material is an ASSUMED ACBM form 3 must be completed for each functional space type.)

ARE THERE COMMENTS ON THE BACK OF THIS FORM (Y/N) ?: N

INSPECTOR: GORDON SALAS NO.: 041 .DATE : 4/22/1988

********** **TO BE FILLED OUT BY MANGEMENT PLANER** **********

SAMPLES TAKEN (Y/N): N SAMPLE FORM # :

SAMPLE FORM PAGE #: 29.

IF ACBM, WHAT IS THE HOMOGENOUS AREA #:

AMOUNT OF MATERIAL (SQ.FT / LN.FT):

5.3.4 Homogenous Areas

An asbestos containing building material is considered homogenous if it is of like composition, texture, appearance and age throughout its coverage area. For all homogenous ACBMs a homogenous area number is assigned for identification purposes. The number is assigned by the management planner and appears at the bottom of the material inspection form for each ACBM. Non asbestos containing materials do not require a homogenous area identification number. Information pertaining to the homogenous area is needed for material sampling purposes and when developing response actions for the material.

A homogenous area number relates to only the ACBM it is assigned. If a homogenous material is found on the walls of a classroom and on the ceiling of the multipurpose room it is assigned one homogenous area number even though it is in two different locations and on two different surfaces. This means that a single room may have one or more homogenous area numbers assigned to it. More exacting a homogenous area number may have one or more rooms that it covers.

Table 5.3.1 presents a listing of the homogenous areas identified within the school. Included is the material number associated with each homogenous area, the rooms and/or spaces within the homogenous area and a description of the homogenous material. More information pertaining to each homogenous material can be found by referring back to the material's Building Material Form presented in Section 5.3.1 or 5.3.2.

Number of homogenous areas identified: 5

If there were no known or suspected ACBMs found within the building Table 5.3.1 will be empty.

Table 5.3.2 provides more detailed information about each homogenous area. Information included is the type of material, if its friable, and the basis for categorizing the material as an ACBM. In some cases the material was originally thought to be ACBM but later analysis proved it to not contain asbestos. For these homogenous areas "No Asbestos Detected" (ND) is noted in Table 5.3.2.

TABLE 5.3.1
HOMOGENOUS AREAS WITHIN THE SCHOOL

HOMOGENOUS AREA NUMBER	MATERIAL NUMBER	ROOMS/SPACES WITHIN THE HOMOGENOUS AREA	DESCRIPTION OF THE HOMOGENOUS MATERIAL
01	M-04	ROOMS 2, 3, 4 AND B37R	TRANSITE CEILING/WALL PANELS
02	M-08	THROUGHOUT SCHOOL	WOOD/METAL DOORS - POSSIBLE FIRE DOORS
03	M-12	ROOM 4	FLOOR TILE/MASTIC
04	M-14A	ROOMS 2 & 4	SHEET VINYL/MASTIC
05	T-40	ROOM 15, POSSIBLY IN WALL CAVITIES	PIPE INSULATION & ELBOWS (HARD)

TABLE 5.3.2
HOMOGENOUS AREA - TYPE OF MATERIAL

HOMOGENOUS AREA NUMBER	TYPE OF MATERIAL	IS THE MATERIAL FRIABLE??	ANALYTICAL RESULTS/ASSUMED
01	M-04	N	30-40% CHRYSOTILE
02	M-08	N	ASSUMED
03	M-12	N	ASSUMED KNOWN ACM
04	M-14A	N	30-40% CHRYSOTILE
05	T-40	N	CHRYSOTILE 10-20%

5.4 Bulk Sampling

Section 5.4 presents all the information pertaining to the sampling of building materials. Sampling of a material is done so that it can be tested for asbestos content by an accredited laboratory. With the laboratory test results a material can be classified as positively known to contain asbestos or positively known not to contain asbestos.

Bulk sampling techniques are used to insure that a representative sampling of the homogenous building material is analyzed. The locations from where samples are taken are randomly selected by the inspector. The locations selected are evenly distributed throughout the homogenous area.

A specific number of random samples are taken from the homogenous area depending upon the amount of material present. If the material is friable and the homogenous area is 1,000 SQFT or less a minimum of three samples are taken. If the homogenous area of a friable material is greater than 1,000 SQFT but less than 5,000 SQFT a minimum of five samples are taken. A minimum of seven samples are taken if the homogenous area of the friable material is greater than 5,000 SQFT. For thermal system insulation (TSI) a minimum of three samples are taken from each homogenous area. One sample is required from TSI patch material.

Miscellaneous nonfriable materials suspect of containing asbestos are sampled in a manner sufficient to determine whether the material is ACM or not ACM. Generally one bulk sample randomly selected within the homogenous area is sufficient to positively analysis the material for asbestos content.

In some cases none of the materials within the building have been sampled. If a material is not sampled it must be assumed to contain asbestos unless it is a material that is known not to contain asbestos. Materials known not to contain asbestos and therefore do not require sampling are concrete, wood, fiberglass, foam and metal.

As materials are sampled in the future all information pertaining to the sampling process -- field notes, sketches, and the laboratory results -- will be added to this management plan.

5.4.1 Sample Identification Data Sheets

Exhibit 5.4.1 presents a sample of the Bulk Samples Data Form used by the accredited inspector during the gathering of material samples. A separate form is used for each material sampled. The form indicates the

material's Material Number and the Sampling Area Diagram Number. The inspector marks the sample container and data form with a unique number for each sample taken. Not only is the sample location marked on the Sampling Area Diagram but the inspector enters a written description of the location on the data form. After the inspector has gathered his samples he signs and dates the data form, then turns it into the Management Planner. The data form is then reviewed by the Management Planner. He notes the Homogenous Area Number of the building material sampled and the Functional Space Number from where each sample was taken. (Functional space numbers are discussed in Section 5.5.) The samples are then sent in for analysis to an accredited laboratory.

When the lab test results return, the Management Planner indicates on the data form if the sample contains asbestos and if so, what type and the percentage amount.

Exhibit 5.4.1 is presented on the proceeding pages.

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BULK SAMPLE DATA FORM - EXAMPLE

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL

5.4.1.1 Building Materials Sampled

Section 5.4.1.1 presents the completed bulk samples data forms for the school. Each data sheet contains the signature and certification number of the inspector who took the samples.

Number of building materials sampled: 11

If no samples have been taken proceed to Section 5.5.

BULK SAMPLE DATA FORM - MATERIAL M-01

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 1122 - 556	13	Wall	None Detected	M-01
174 - 1122 - 559	36	Wall	None Detected	M-01
174 - 1122 - 560	36	Wall	None Detected	M-01
174 - 1122 - 564	56	Wall	None Detected	M-01
174 - 1122 - 565	56	Wall	None Detected	M-01
174 - 7311 - 4016	4	Wall	None Detected	M-01
174 - 7311 - 4017	9R	Wall	None Detected	M-01
174 - 7311 - 4018	36B	Wall	None Detected	M-01
174 - 7311 - 4019	37	Wall	None Detected	M-01
174 - 7311 - 4020	4	Wall	None Detected	M-01
174 - 7046 - 7267	7B	Wall	None Detected	M-01
174 - 7046 - 7268	7B	Wall	None Detected	M-01
174 - 7046 - 7269	7G	Wall	None Detected	M-01
174 - 7046 - 7270	7B	Wall	None Detected	M-01
174 - 7046 - 7271	7G	Wall	None Detected	M-01
174 - 7046 - 7272	7B	Wall	None Detected	M-01
174 - 7046 - 7273	7G	Wall	None Detected	M-01

BULK SAMPLE DATA FORM - MATERIAL M-04

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 0332 - 373	4	Ceiling	Chrysotile 30-40%	M-04

BULK SAMPLE DATA FORM - MATERIAL M-08

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 1217 - 11186	21	Exterior Doors, (Removed)	None Detected	M-08
174 - 1217 - 11187	31	Exterior Doors, (Removed)	20-30% Chrysotile	M-08
174 - 1217 - 11188	41	Exterior Doors, (Removed)	None Detected	M-08
174 - 1217 - 11189	51	Exterior Doors, (Removed)	None Detected	M-08
174 - 1217 - 11190	46	Exterior Doors, (Removed)	None Detected	M-08
174 - 1217 - 11191	23	Exterior Doors, (Removed)	20-30% Chrysotile	M-08
174 - 4356 - 13023	38	Door in room #38	60-70% Chrysotile	M-08
174 - 4356 - 13024	38	Door in room #38	60-70% Chrysotile	M-08

BULK SAMPLE DATA FORM - MATERIAL M-09

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 0200 - 82	15	Ceiling	None Detected	M-09
174 - 1094 - 573	59	Ceiling	None Detected	M-09
174 - 1094 - 574	47	Ceiling	None Detected	M-09
174 - 1094 - 576	36	Ceiling	None Detected	M-09

BULK SAMPLE DATA FORM - MATERIAL M-10

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 0200 - 81	15	Ceiling	None Detected	M-10

BULK SAMPLE DATA FORM - MATERIAL M-12

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 6108 - 6488	E1	Floor (Removed)	None Detected	M-12
174 - 6108 - 6490	E3	Floor (Removed)	None Detected	M-12
174 - 5364 - 13839	63	Floor in room #63 - Modular	None Detected	M-12
174 - 5364 - 13840	4A	Floor in room #4A, by north	None Detected	M-12
174 - 5364 - 13841	4A	Floor in room #4A, by the do	None Detected	M-12

BULK SAMPLE DATA FORM - MATERIAL M-13

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 0278 - 4580	4	Wall	None Detected	M-13
174 - 0278 - 4581	15	Wall (Removed)	None Detected	M-13
174 - 0278 - 4582	13	Wall (Removed)	None Detected	M-13
174 - 0278 - 4583	2	Wall (Removed)	Chrysotile 1-5%	M-13
174 - 6108 - 6480	36	Wall (Removed)	None Detected	M-13
174 - 6108 - 6483	41	Wall (Removed)	None Detected	M-13
174 - 7046 - 7277	7B	Wall (Removed)	None Detected	M-13
174 - 0099 - 9767	4	Wall	None Detected	M-13
174 - 0099 - 9768	4	Wall	None Detected	M-13
174 - 0099 - 9769	4	Wall	Chrysotile <1%	M-13

BULK SAMPLE DATA FORM - MATERIAL M-14

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 6935 -	C5R	Floor (Removed)	None Detected	M-14
174 - 6936 -	C5	Floor (Removed)	None Detected	M-14
174 - 6935 -	C5	Floor (Removed)	None Detected	M-14
174 - 6108 - 6476	B30R	Floor (Removed)	None Detected	M-14
174 - 6108 - 6478	B31R	Floor (Removed)	None Detected	M-14
174 - 6108 - 6484	41R	Floor (Removed)	None Detected	M-14
174 - 6108 - 6486	42R	Floor (Removed)	None Detected	M-14
174 - 7046 - 7274	7G	Floor (Removed)	None Detected	M-14
174 - 7046 - 7275	7B	Floor (Removed)	None Detected	M-14
174 - 7046 - 7276	7B	Floor (Removed)	None Detected	M-14
174 - 0166 - 9857	B36R	Floor (Removed)	None Detected	M-14
174 - 0166 - 9858	B36R	Floor (Removed)	None Detected	M-14
174 - 0166 - 9859	B36R	Floor (Removed)	None Detected	M-14
174 - 0323 - 10149	B36RG	Floor	None Detected	M-14
174 - 0323 - 10150	B36RG	Floor	None Detected	M-14
174 - 0323 - 10151	B36RG	Floor	None Detected	M-14
174 - 6011 - 13848	4	Near south wall, room #4	20% Chrysotile	M-14
174 - 6011 - 13849	4	Near southeast wall, room #	20% Chrysotile	M-14
174 - 6011 - 13850	4	Near west wall, room #4	20% Chrysotile	M-14
174 - 6011 - 13851	4	Near west wall, room #4	7% Chrysotile	M-14

BULK SAMPLE DATA FORM - MATERIAL M-14A

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 1 -	4	Floor	Chrysotile 20-30%	M-14A
174 - 0302 - 2	4	Floor	Chrysotile 20-30%	M-14A
174 - 0099 - 9764	4	Floor	Chrysotile 10-20%	M-14A
174 - 0099 - 9765	4	Floor	Chrysotile 10-20%	M-14A
174 - 0099 - 9766	4	Floor	Chrysotile 10-20%	M-14A
174 - 6011 - 13848	4	Near south wall, room #4	20% Chrysotile	M-14A
174 - 6011 - 13849	4	Near southeast wall, room #	20% Chrysotile	M-14A
174 - 6011 - 13850	4	Near west wall, room #4	20% Chrysotile	M-14A
174 - 6011 - 13851	4	Near west wall, room #4	7% Chrysotile	M-14A

BULK SAMPLE DATA FORM - MATERIAL M-15

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 1122 - 557	13	Floor (Removed)	None Detected	M-15
174 - 1122 - 558	30	Floor (Removed)	None Detected	M-15
174 - 1122 - 561	25	Floor (Removed)	None Detected	M-15
174 - 1122 - 562	42	Floor (Removed)	None Detected	M-15
174 - 1122 - 563	52	Floor (Removed)	None Detected	M-15
174 - 5270 - 6011	41	Floor (Removed)	None Detected	M-15
174 - 5270 - 6012	41	Floor (Removed)	None Detected	M-15
174 - 5270 - 6013	53	Floor (Removed)	None Detected	M-15
174 - 5270 - 6014	53	Floor (Removed)	None Detected	M-15
174 - 6108 - 6475	30	Floor (Removed)	None Detected	M-15
174 - 6108 - 6477	31	Floor (Removed)	None Detected	M-15
174 - 6108 - 6479	32	Floor (Removed)	None Detected	M-15
174 - 6108 - 6482	41	Floor (Removed)	None Detected	M-15
174 - 6108 - 6485	44	Floor (Removed)	None Detected	M-15
174 - 6108 - 6487	E1	Floor (Removed)	None Detected	M-15
174 - 6108 - 6489	E3	Floor (Removed)	None Detected	M-15

BULK SAMPLE DATA FORM - MATERIAL T-40

SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 8100 - 4093	38	Elbow	Chrysotile 10-20%	T-40
174 - 8100 - 4094	38	Elbow	Chrysotile 10-20%	T-40
174 - 6108 - 6481	41	Univent	None Detected	T-40
174 - 4356 - 13025	15	Pipe Isnsulation in room #15	1-5% Chrysotile	T-40

BULK SAMPLE DATA FORM - MATERIAL T-41

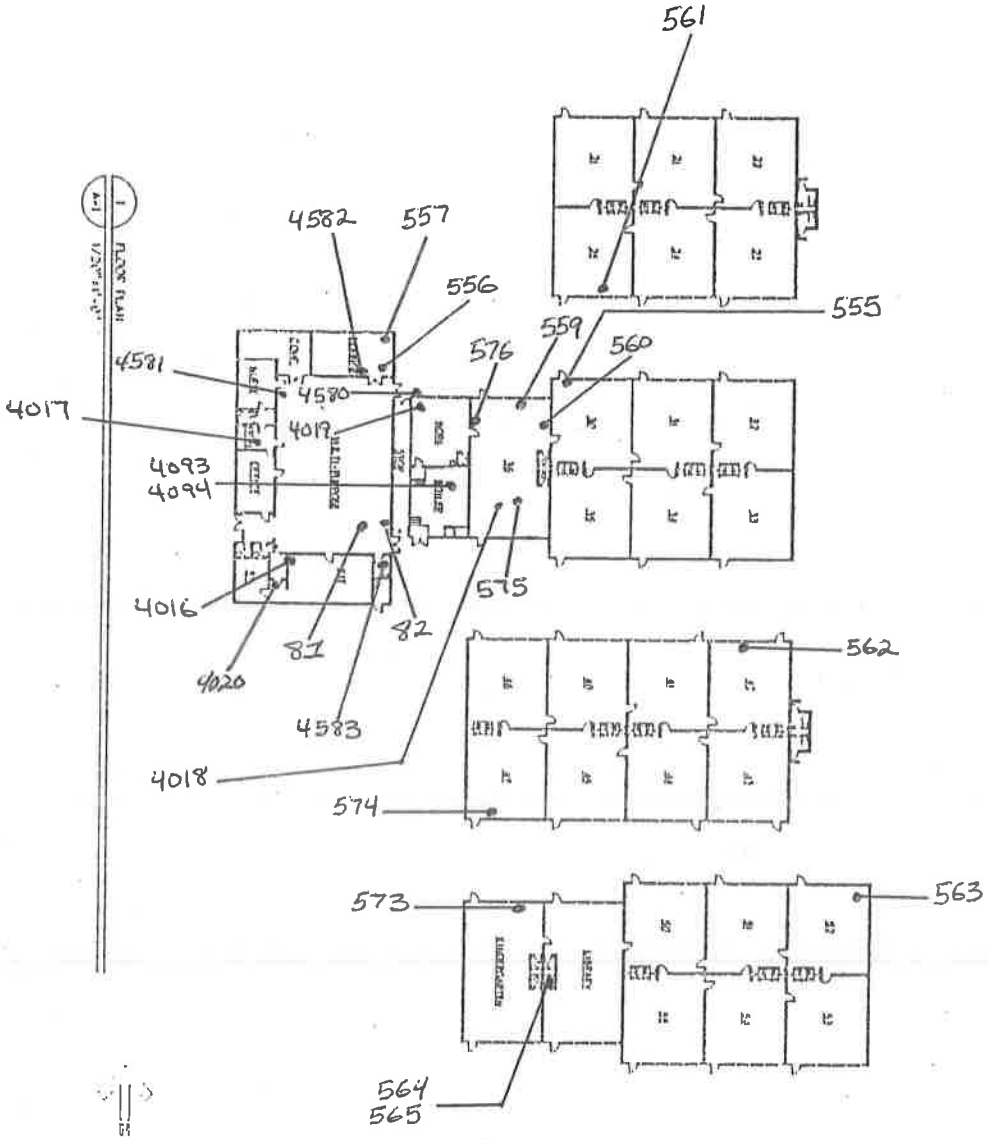
SAMPLE #	ROOM #	LOCATION	SAMPLE RESULT	MATERIAL
174 - 7080 - 15065	15	Rm 15 - South Univent on E	None Detected	T-41
174 - 7080 - 15066	15	Rm 15 - South Univent on E	None Detected	T-41
174 - 7080 - 15067	15	Rm 15 - North Univent on E	None Detected	T-41

5.4.1.2 Sketches/Drawings of Sample Locations

Section 5.4.1.2 presents the sketches and/or drawings prepared before, during and/or after sample gathering.

5.4.1.2.1 Sampling Area Diagrams

This section presents the Sampling Area Diagram for each material sampled. The diagram(s) show the general location of where each sample was taken. When the inspector takes the sample he notes the exact location of the sample, in measurements, on the bulk sample form.

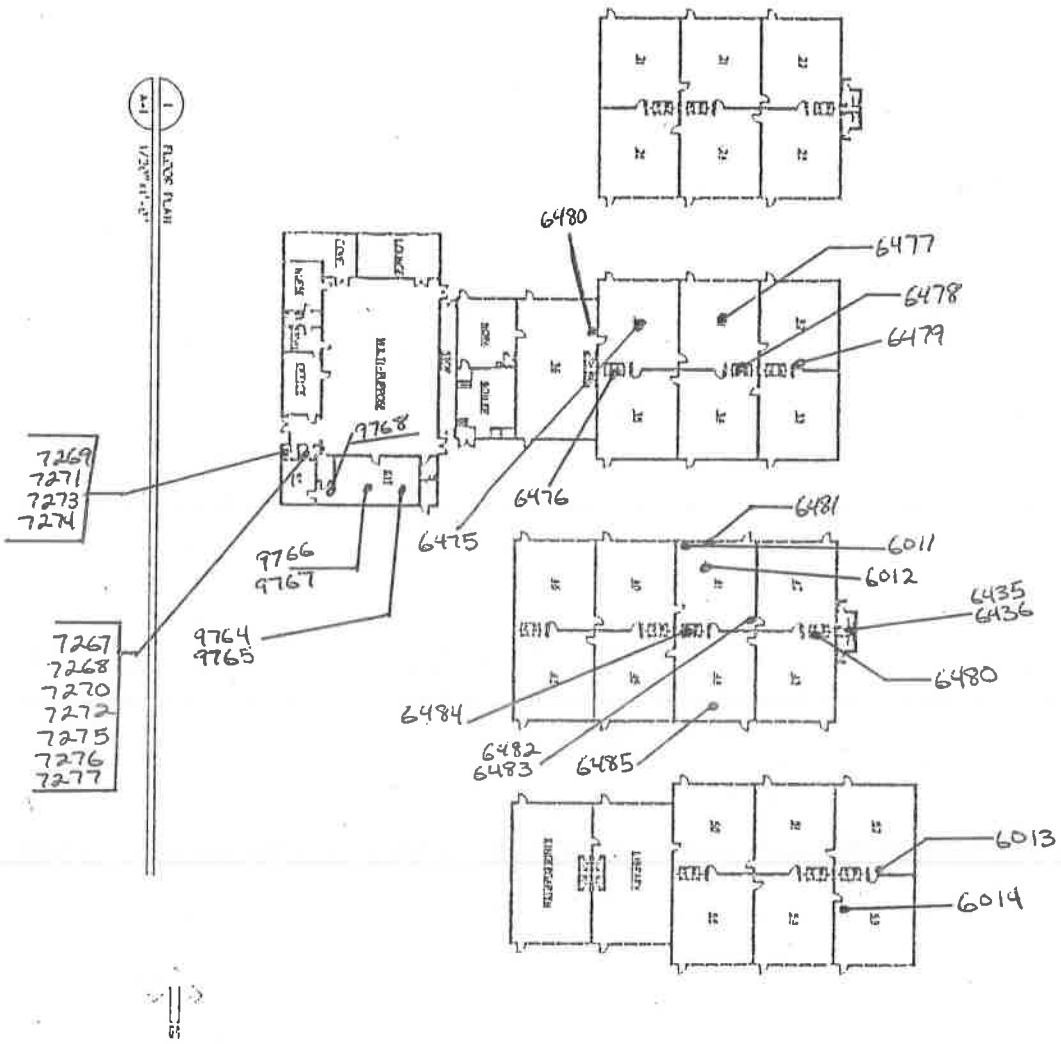


Stead ES #174
Sample #81 to #4582

A-1

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA

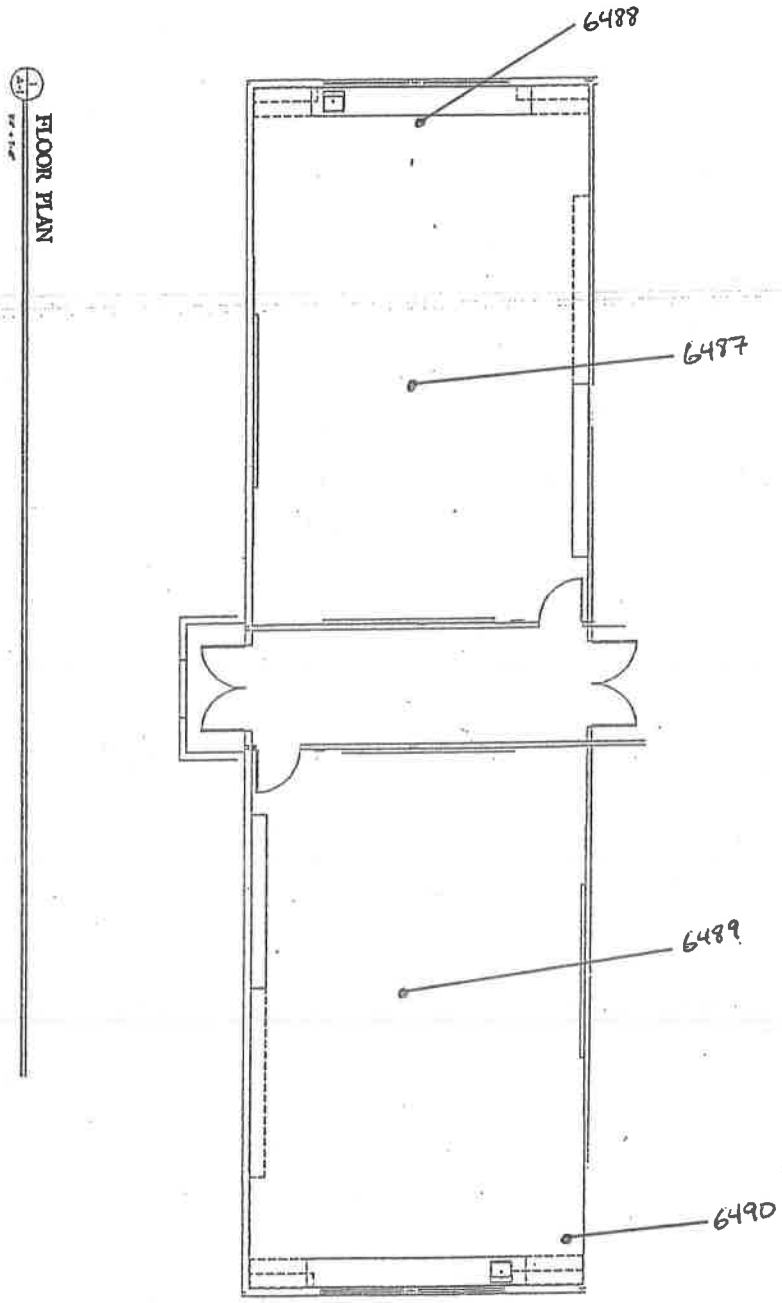
WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT
425 E. NINTH STREET RENO, NEVADA



Stead ES #174
Sample #6011 to #9767

A-1

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA



FLOOR PLAN

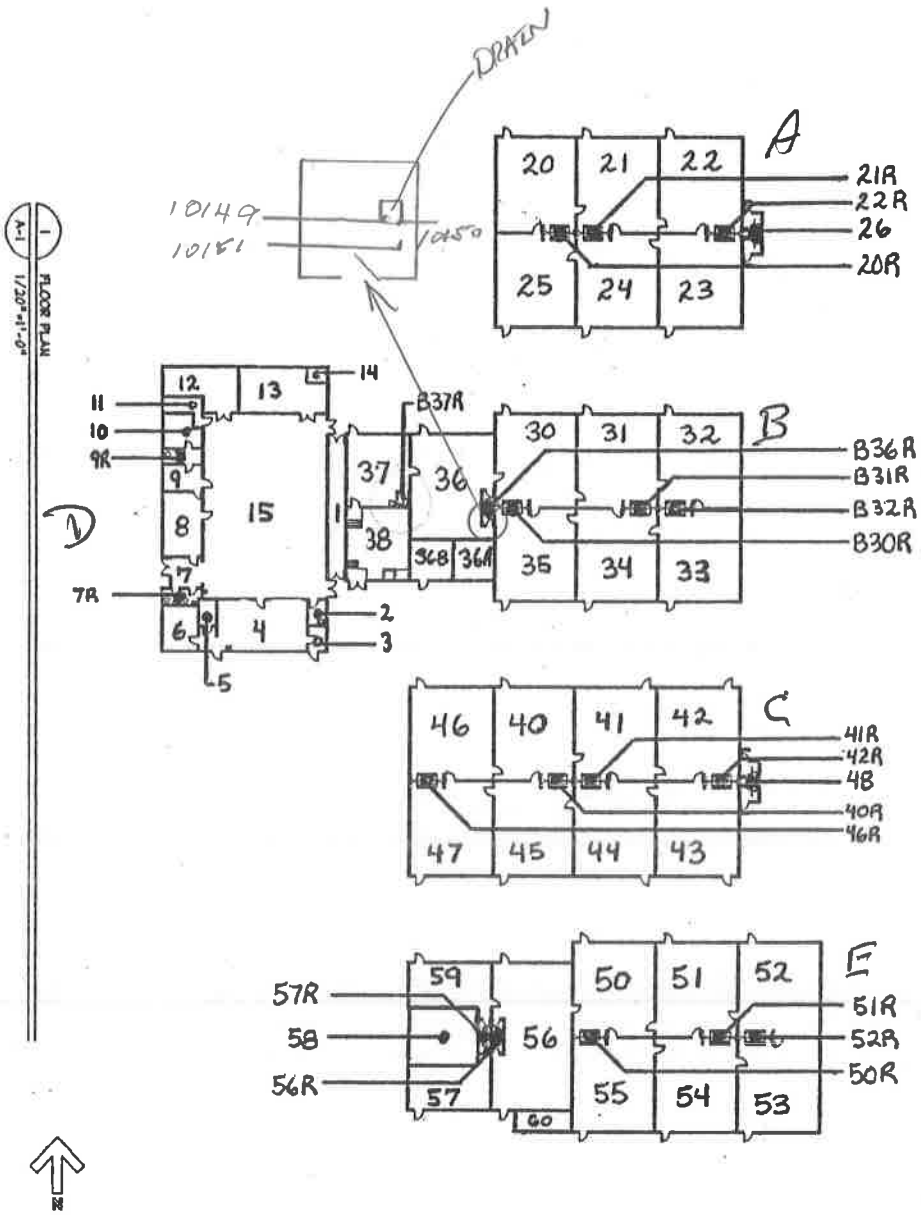
Stead ES #174
Sample #6487 to #6490

A-1

FLOOR PLAN

MODULAR CLASSROOM UNIT
VARIOUS LOCATIONS

IMPORTANT NOTES

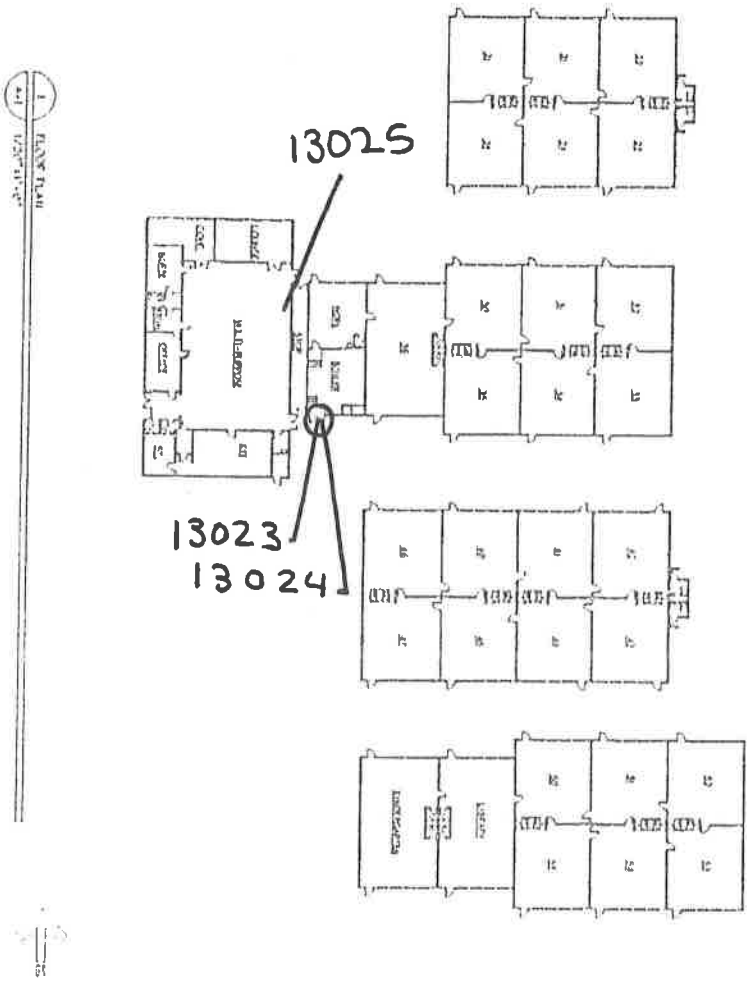


Stead ES #174

174-0323-10149 to 174-0323-10151

A-1	FLOOR PLAN	STEAD ELEMENTARY 10580 STEAD BLVD. RENO, NEVADA WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT 425 E. NINTH STREET RENO, NEVADA 89520 (702) 348-0255	

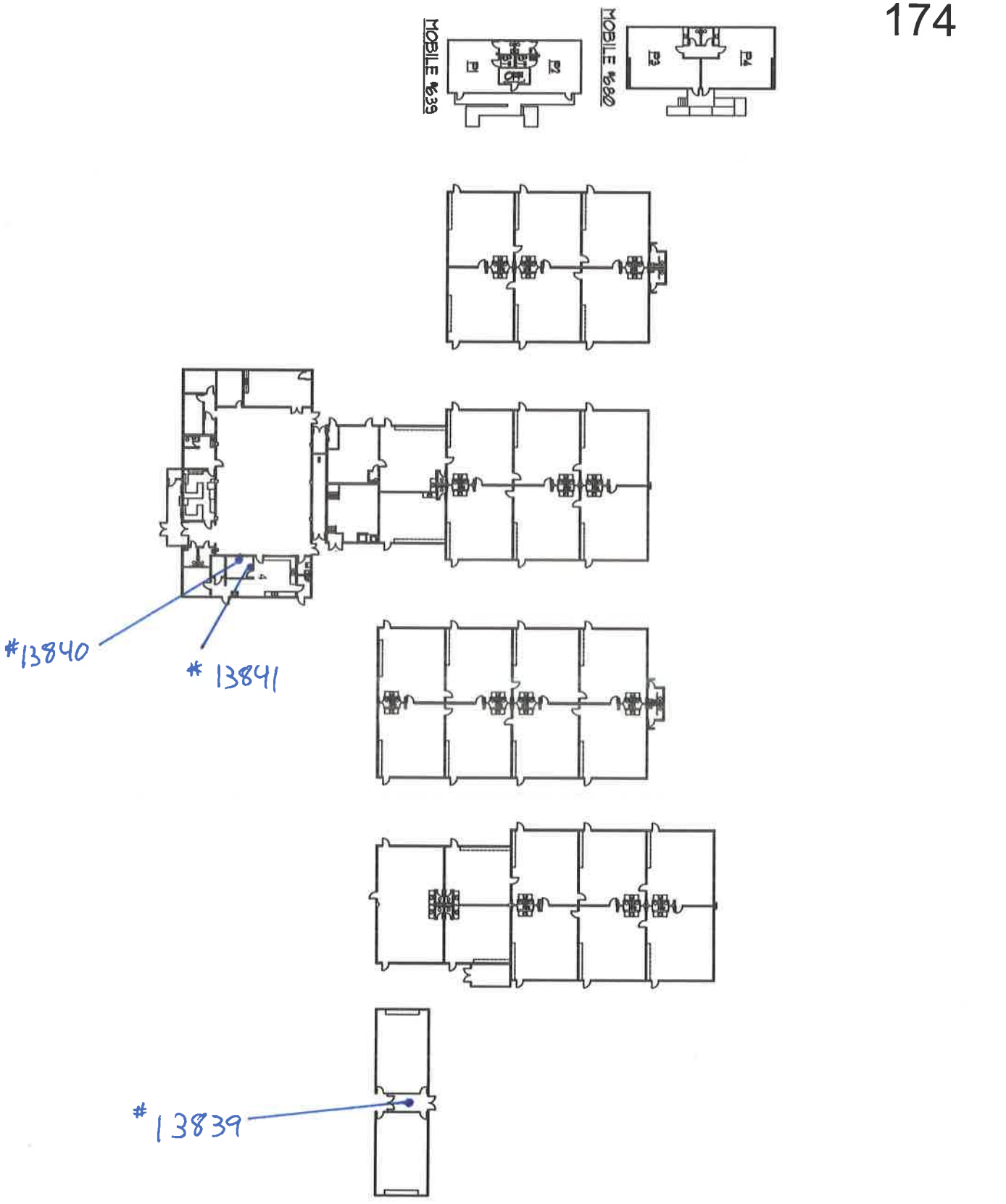
Stead ES #174



A-1

STEAD ELEMENTARY
10580 STEAD BLVD. REN

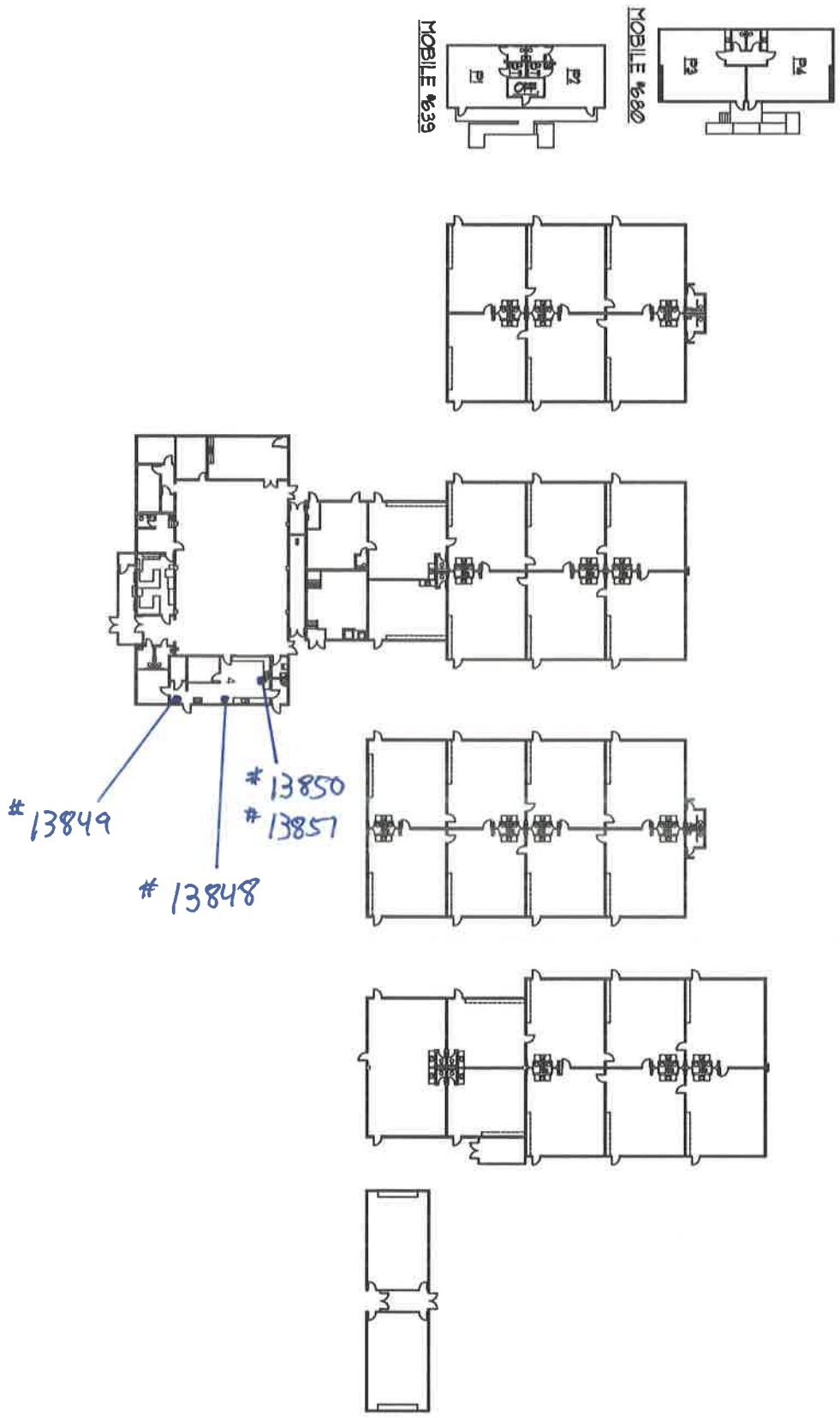
STEAD ES #174
SAMPLES #13023 THRU #13025



STEAD ELEMENTARY - FLOOR PL

N.T.S.

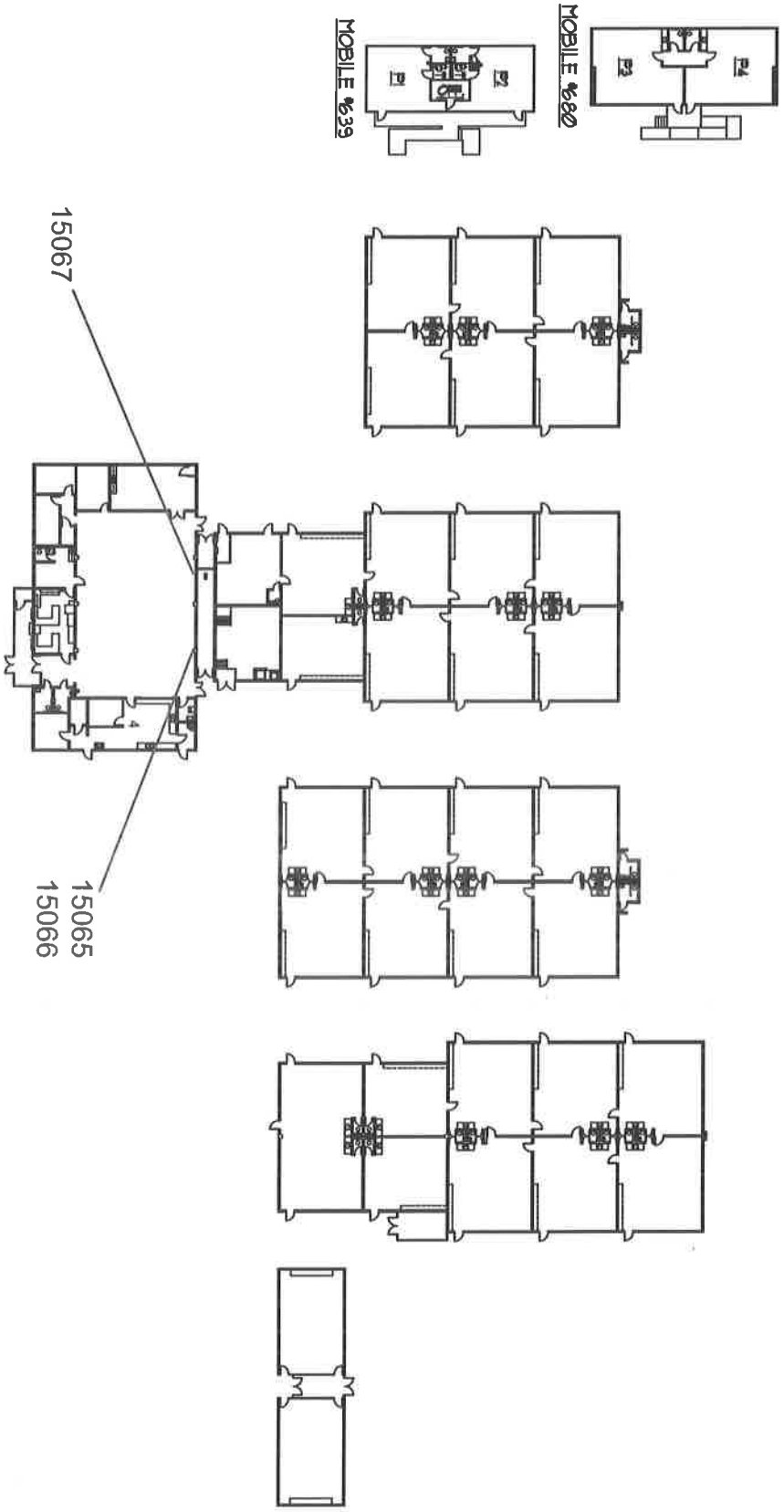
Washoe County School District
Stead ES - 174
#13839 thru #13841



STEAD ELEMENTARY - FLOOR PL

N.T.S.

Washoe County School District
Stead ES - 174
#13848 thru #13851



STEAD ELEMENTARY - FLOOR PLA

N.T.S.

Stead ES #174
174-7080-15065 thru 174-7080-15067

5.4.1.2.2 Field Prepared Sketches

Section 5.4.1.2.2 presents any field sketches which may have been prepared by the inspector during the gathering of material samples. Since field sketches are not mandatory they may not have been prepared.

5.4.1.3 Laboratory Information

Section 5.4.1.3 presents information pertaining to the laboratory analysis conducted on the samples. After the building material samples are removed from the school they are packaged and sent to an EPA accredited laboratory for asbestos content analysis. The samples are packaged according to the United States Postal Service's required methods for shipping hazardous materials. Accompanying the samples is a chain of custody letter. The letter acknowledges that the samples are intact at the time of shipping. Each receiving party is required to note on the letter the condition of the samples upon receipt. Some laboratories, however, send a letter to the sender indicating they have received the samples, and in what condition they were received.

5.4.1.3.1 Sample Analysis Lab Reports

Section 5.4.1.3.1 presents the laboratory analysis report for each material sample. The report indicates the name and address of the laboratory conducting the analysis, the lab report number, the sample analysis/method used, a breakdown of each sample's constituent makeup including their names and volume percentages, and the name of the lab technician conducting the test.

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RISK MANAGEMENT
WASHOE COUNTY DISTRICT

K E L L C O

POLARIZED LIGHT MICROSCOPY
Petrographic Analysis for Asbestos

CLIENT: **WASHOE COUNTY SCHOOL DISTRICT**
425 EAST NINTH STREET
RENO, NV 89520

KELLCO File #: S01030G

Date: 11/05/90

P.O. #: **142295**

Page #: 1 OF 1

ATTN: **JOHN NOLAN**

Analyst: PATRICK KAVANAGH

KELLCO #	DESCRIPTION	ASBESTOS TYPE AND PERCENT*	OTHER CONSTITUENTS	HOMOGE-NEOUS
S01030G-1	174-0302-1R	20-30% CHRYSOTILE	70-80% Carbonate, Cellulose, Non-fibrous synthetic, Misc. Part.	YES
S01030G-2	174-0302-2R	20-30% CHRYSOTILE	70-80% Carbonate, Cellulose, Non-fibrous synthetic, Misc. Part.	YES

Samples analyzed in accordance with U.S. EPA "Interim Method for Determination of Asbestos in Bulk Insulation Samples," EPA 600/M4-020, Dec, 1982, with the inclusion of area percent estimates of the sample components. The use of McCrone Color Dispersion Staining technique supplements the analysis when considered useful by the analyst.

*"... The accuracy in the determination of the presence or absence of asbestos of greater than 1 area percent asbestos is greater than 99%." ASTM Committee D22.05, 1/18/88. Standard method of testing for asbestos containing materials by Polarized Light Microscopy.

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Patricia A. Brown/lb

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K E L L C O

POLARIZED LIGHT MICROSCOPY
Petrographic Analysis for Asbestos

CLIENT: **WASHOE COUNTY SCHOOL DIST.**
425 EAST NINTH ST.
RENO, NV 89520

KELLCO File #: S00821M

Date: 08/29/90

LOCATION: **SCHOOL #174**

Page #: 1 OF 1

P.O.# : **142283**

Analyst: JEFFREY G. POULIN

KELLCO #	DESCRIPTION	ASBESTOS TYPE AND PERCENT*	OTHER CONSTITUENTS	HOMOGENOUS
S00821M-1 320-0200-079	GREY CEILING TILE W/WHITE PAINT O'BRIEN	NONE DETECTED	100% Fiberglass, cellulose, Quartz, Perlite, Binder, Carbonate, Misc. part.	YES
S00821M-2 [illegible]-0200-[illegible]	GREY TRANSITE O'BRIEN	30-40% CHRYSOTILE 1-3% CROCIDOLITE	57-69% Glass, Quartz, Cellulose, Misc. part.	YES
S00821M-3 174-0200-081	GREY CEILING TILE	NONE DETECTED	100% Fiberglass, Cellulose, Perlite, Non fibrous synthetic, Misc. part.	YES
S00821M-4 174-0200-082	BROWN CEILING TILE W/WHITE PAINT	NONE DETECTED	100% Cellulose, Paint, Misc. part.	YES

Samples analyzed in accordance with U.S. EPA "Interim Method for Determination of Asbestos in Bulk Insulation Samples," EPA 600/M4-020, Dec, 1982, with the inclusion of area percent estimates of the sample components. The use of McCrone Color Dispersion Staining technique supplements the analysis when considered useful by the analyst

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Jeffrey G. Poulin

[illegible]EY G. POULIN
GEOLOGIST

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(415) 651-7401
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K E L L C O

POLARIZED LIGHT MICROSCOPY
Petrographic Analysis for Asbestos

CLIENT: **WASHOE COUNTY SCHOOL DIST.**
425 EAST NINTH ST.
RENO, NV 89520

KELLCO File #: S01203K

LOCATION: **SCHOOL #174**
STEAD ELEMENTARY

Date: 12/12/90

Page #: 1 OF 1

P.O. #: **143291**

Analyst: MARK OLIVARES

KELLCO #	DESCRIPTION	ASBESTOS TYPE AND PERCENT*	OTHER CONSTITUENTS	HOMOGENOUS
S01203K-1 174-0332-373	2' X 2' ceiling panel	30-40% CHRYSOLITE	60-70% Carbonate, Quartz, Cellulose, Paint, Misc. Part.	YES

Samples analyzed in accordance with U.S. EPA "Interim Method for Determination of Asbestos in Bulk Insulation Samples," EPA 600/M4-020, Dec, 1982, with the inclusion of area percent estimates of the sample components. The use of McCrone Color Dispersion Staining technique supplements the analysis when considered useful by the analyst

Patricia A. Brown /mf

TRICIA A. BROWN, GEOLOGIST
ORATORY DIRECTOR

*"... The accuracy in the determination of the presence or absence of asbestos of greater than 1 area percent asbestos is greater than 99%." ASTM Committee D22.05, 1/18/88. Standard method of testing for asbestos containing materials by Polarized Light Microscopy.

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Plant Facilities Department

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(916) 920-3514

K E L L C O

POLARIZED LIGHT MICROSCOPY
Petrographic Analysis for Asbestos

CLIENT: **WASHOE COUNTY SCHOOL DIST.**
PLANT FACILITIES
425 EAST NINTH ST.
RENO, NV 89520

KELLCO File #: S10409G

Date: 04/16/91

LOCATION: **STEAD ELEMENTARY SCHOOL #174**

P.O. #: **112519**

Analyst: MARK OLIVARES

KELLCO #	DESCRIPTION	ASBESTOS TYPE AND PERCENT*	OTHER CONSTITUENTS	HOMOGE-NEOUS
S10409G-1 174-1092-556	Sheetrock/Joint compound	NONE DETECTED (no joint compound present in sample)	100% Gypsum, Carbonate, Fiberglass, Cellulose, binder, Paint, Misc. part.	YES
S10409G-2 174-1092-557	Carpet / Mastic	NONE DETECTED	100% Adhesive, Carbonate, Synthetic fibers, Quartz, Misc. part.	YES
S10409G-3 174-1092-558	Carpet / Mastic	NONE DETECTED	100% Adhesive, Carbonate, Non fibrous synthetic, Quartz, Synthetic fibers, Misc. part.	YES
S10409G-4 174-1092-559	Joint compound	NONE DETECTED	100% Carbonate, Mica, Non fibrous synthetic, Paint, Misc. part.	YES
S10409G-5 174-1092-560	Sheetrock	NONE DETECTED	100% Gypsum, Carbonate, fiberglass, Cellulose, Paint, Binder, Misc. part.	YES
S10409G-6 174-1092-561	Carpet / Mastic	NONE DETECTED	100% Adhesive, Carbonate, Non fibrous synthetic, Synthetic fibers, Misc. part.	YES

Samples analyzed in accordance with U.S. EPA "Interim Method for Determination of Asbestos in Bulk Insulation Samples," EPA 600/M4-020, Dec, 1982, with the inclusion of area percent estimates of the sample components. The use of McCrone Color Dispersion Staining technique supplements the analysis when considered useful by the analyst.

*"... The accuracy in the determination of the presence or absence of asbestos of greater than 1 area percent asbestos is greater than 99%." ASTM Committee D22.05, 1/18/88. Standard method of testing for asbestos containing materials by Polarized Light Microscopy.

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Plant Facilities Department

ALYSA M. FISHER
SENIOR GEOLOGIST

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Branch Office:
271 Opportunity, #J
Sacramento, CA 95838
(916) 920-3514

K E L L C O

POLARIZED LIGHT MICROSCOPY
Petrographic Analysis for Asbestos

CLIENT: **WASHOE COUNTY SCHOOL DIST.**
PLANT FACILITIES
425 EAST NINTH ST.
RENO, NV 89520

KELLCO File #: S10409G2

LOCATION: **STEAD ELEMENTARY SCHOOL #174**

Date: 04/16/91

Page #: 2 OF 3

P.O. #: **112519**

Analyst: MARK OLIVARES

KELLCO #	DESCRIPTION	ASBESTOS TYPE AND PERCENT*	OTHER CONSTITUENTS	HOMOGE-NEOUS
S10409G-7 174-1092-562	Carpet / Mastic	NONE DETECTED	100% Adhesive, Carbonate, Non fibrous synthetic, Quartz, Synthetic fibers, Misc. part.	YES
S10409G-8 174-1092-563	Carpet / Mastic	NONE DETECTED	100% Adhesive, Carbonate, Synthetic fibers, Quartz, Non fibrous synthetic, Misc. part.	YES
S10409G-9 174-1092-564	Sheetrock / Joint compound	NONE DETECTED (no joint compound present in sample)	100% Gypsum, Carbonate, Fiberglass, Quartz, Cellulose, Binder, paint, Misc. part.	YES
S10409G-10 174-1092-565	Sheetrock / Joint compound	NONE DETECTED (no joint compound present in sample)	100% Gypsum, Carbonate, Fiberglass, Cellulose, Binder, Paint, Misc. part.	YES
S10409G-11 174-1094-573	12" x 12" Ceiling tile	NONE DETECTED	100% Cellulose, Binder, Paint, Carbonate, Misc. part.	YES
S10409G-12 174-1094-574	12" x 12" Ceiling tile	NONE DETECTED	100% Cellulose, Binder, Paint, Carbonate, Misc. part.	YES

Samples analyzed in accordance with U.S. EPA "Interim Method for Determination of Asbestos in Bulk Insulation Samples," EPA 600/M4-020, Dec, 1982, with the inclusion of area percent estimates of the sample components. The use of McCrone Color Dispersion Staining technique supplements the analysis when considered useful by the analyst.

*"... The accuracy in the determination of the presence or absence of asbestos of greater than 1 area percent asbestos is greater than 99%." ASTM Committee D22.05, 1/18/88. Standard method of testing for asbestos containing materials by Polarized Light Microscopy.

This report must not be reproduced except in full with the approval of KELLCO SERVICES, INC. The test report relates only to the item tested.

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Branch Office:
271 Opportunity, #J
Sacramento, CA 95838
(916) 920-3514

K E L L C O

POLARIZED LIGHT MICROSCOPY
Petrographic Analysis for Asbestos

CLIENT: **WASHOE COUNTY SCHOOL DIST.**
PLANT FACILITIES
425 EAST NINTH ST.
RENO, NV 89520

KELLCO File #: S10409G3

Date: 04/16/91

LOCATION: **STEAD ELEMENTARY SCHOOL #174**

P.O. #: **112519**

Analyst: MARK OLIVARES

KELLCO #	DESCRIPTION	ASBESTOS TYPE AND PERCENT*	OTHER CONSTITUENTS	HOMOGE-NEOUS
S10409G-13 174-1094-575	Joint compound	NONE DETECTED	100% Carbonate, Mica, Non fibrous synthetic, Misc. part.	YES
S10409G-14 174-1094-576	12" x 12"	NONE DETECTED	100% Glasswool, Binder, Cellulose, Perlite, Paint, Carbonate, Misc. part.	YES

Samples analyzed in accordance with U.S. EPA "Interim Method for Determination of Asbestos in Bulk Insulation Samples," EPA 600/M4-020, Dec, 1982, with the inclusion of area percent estimates of the sample components. The use of McCrone Color Dispersion Staining technique supplements the analysis when considered useful by the analyst.

*"... The accuracy in the determination of the presence or absence of asbestos of greater than 1 area percent asbestos is greater than 99%." ASTM Committee D22.05, 1/18/88. Standard method of testing for asbestos containing materials by Polarized Light Microscopy.

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MICRO ANALYTICAL LABORATORIES, INC.

BULK ASBESTOS ANALYSIS BY PLM

1097

Washoe County School District
7495 S. Virginia Street
Reno, Nevada 89511

PROJECT:
STEAD
ELEMENTARY SCHOOL #174

Date Sampled 11/7/97
Date Received 11/18/97
Date Analyzed 11/18/97
Total Samples 5
Micro Log In **50742**

SAMPLE INFORMATION	ASBESTOS MINERALS PERCENT	ASBESTOS MINERALS TYPE	NON ASBESTOS FIBERS PERCENT	NON ASBESTOS FIBERS TYPE	NON FIBROUS MATERIALS
Client: 174-7311-4016 Micro: 50742-01 Analyst: YG **JOINT COMPOUND, ROOM 4 NORTH WALL STEAD ELEMENTARY SCHOOL #174**	ND		ND		CARBONATE
Client: 174-7311-4017 Micro: 50742-02 Analyst: YG **JOINT COMPOUND, ROOM 9R WEST WALL STEAD ELEMENTARY SCHOOL #174**	ND **PAINT: ND** **JOINT COMPOUND: ND**		30	CELLULOSE	CARBONATE MICA PAINT
Client: 174-7311-4018 Micro: 50742-03 Analyst: YG **JOINT COMPOUND, ROOM 36B SOUTH WALL STEAD ELEMENTARY SCHOOL #174**	ND **PAINT: ND** **JOINT COMPOUND: ND**		ND		CARBONATE MICA PAINT
Client: 174-7311-4019 Micro: 50742-04 Analyst: YG **JOINT COMPOUND, ROOM 37 ELECTRICAL STEAD ELEMENTARY SCHOOL #174**	ND **PAINT: ND** **JOINT COMPOUND: ND**		30	CELLULOSE	CARBONATE MICA PAINT
Client: 174-7311-4020 Micro: 50742-05 Analyst: YG **JOINT COMPOUND, ROOM 4 HALLWAY WALL STEAD ELEMENTARY SCHOOL**	ND **PAINT: ND** **JOINT COMPOUND: ND**		ND		CARBONATE MICA PAINT

Technical Supervisor: Baojia Ke 11/18/97
Baojia Ke, Ph. D.

Samples are analyzed by Polarized Light Microscopy (PLM), following EPA/600/R-93/116, 1993, "Test Method for the Determination of Asbestos in Bulk Building Materials." Asbestos percentage is reported as a projected area percent, based on calibrated visual estimates. A note is made if asbestos is quantified by point counting. ND: None detected by PLM. The detection limit is material dependent, and is 1% or less for most friable building materials. Individual layers of heterogeneous samples are analyzed separately; asbestos percentages are reported for individual layers. Composite asbestos percentages on multilayered samples are applicable only to layered wall systems (sheetrock, joint compound, and related materials). The absence of asbestos in dust samples, and in some non-friable materials, including floor tiles, cannot be conclusively established by PLM, and should be independently confirmed by Transmission Electron Microscopy (TEM). Only dominant non-fibrous materials are indicated; other miscellaneous particles are present in most samples. NIST / NVLAP Accreditation (Bulk Asbestos) Lab Code: #101872. This report must not be used to claim product endorsement by NIST or any agency of the U.S. Government. This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc. This report pertains only to the listed samples, as submitted to and analyzed by Micro Analytical Laboratories, Inc. N/A = not available.

POLARIZED LIGHT MICROSCOPY
ANALYTICAL REPORT

EPA Method 600/R-93/116

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Submitted: 2

Samples Analyzed: 2

Job Site / No. Stead Elementary School
174

Report No. 91277

Date Submitted: Apr-10-98

Date Reported: Apr-13-98

Date Analyzed:

SAMPLE ID	ASBESTOS %	ASBESTOS TYPE	NON-ASBESTOS	DESCRIPTION FIELD	DESCRIPTION LAB
174-8100-4093.	10-20%	Chrysotile	Fibers: 5-10% Fiberglass	TSI, Boiler Room Hot Water Supply Elbows	
Lab ID # 908-091-001			Matrix: 70-85% Calc, Qtz, Other m.p.		Insulation-Grey
174-8100-4094.	10-20%	Chrysotile	Fibers: 5-10% Fiberglass	TSI, Boiler Room Hot Water Supply Elbows	
Lab ID # 908-091-002			Matrix: 70-85% Calc, Qtz, Other m.p.		Insulation-Grey
Lab ID #			Fibers:		
			Matrix:		
Lab ID #			Fibers:		
			Matrix:		
Lab ID #			Fibers:		
			Matrix:		
Lab ID #			Fibers:		
			Matrix:		
Lab ID #			Fibers:		
			Matrix:		
Lab ID #			Fibers:		
			Matrix:		
Lab ID #			Fibers:		
			Matrix:		
Lab ID #			Fibers:		
			Matrix:		

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager C. Neil Upkerich

Analyst C. Neil Upkerich

ASBESTOS TEM LABORATORIES, INC.

952 Greg Street, Sparks, NV 88431 Ph. 702-356-1300
1409 Fifth Street, Berkeley, CA 94710 Ph. 510-528-0108

POLARIZED LIGHT MICROSCOPY
ANALYTICAL REPORT

EPA Method 600/R-93/116

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Submitted: 4

Samples Analyzed: 4

Job Site / No. Stead Elementary School
008509

Report No. **94783**

Date Submitted: Oct-05-00

Date Reported: Oct-06-00

SAMPLE ID	ASBESTOS %	ASBESTOS TYPE	NON-ASBESTOS	DESCRIPTION FIELD / LAB
174-0278-4580. Lab ID # 908-257-001		**None Detected**	Fibers: None Detected Matrix: 99-100% Bndr, Calc, Other m.p.	Base Cove Mastic, Electrical Room Mastic-Off-White
174-0278-4581. Lab ID # 908-257-002		**None Detected**	Fibers: None Detected Matrix: 99-100% Bndr, Calc, Other m.p.	Base Cove Mastic, Multi Purpose Room Mastic-Off-White
174-0278-4582. Lab ID # 908-257-003		**None Detected**	Fibers: None Detected Matrix: 99-100% Bndr, Calc, Other m.p.	Base Cove Mastic, Lounge Mastic-Off-White
174-0278-4583. Lab ID # 908-257-004	1-5%	**Chrysotile**	Fibers: None Detected Matrix: 95-99% Bndr, Qtz, Other m.p.	Base Cove Mastic, Custodial Office Mastic-Brown
Lab ID #			Fibers: Matrix:	
Lab ID #			Fibers: Matrix:	
Lab ID #			Fibers: Matrix:	
Lab ID #			Fibers: Matrix:	
Lab ID #			Fibers: Matrix:	
Lab ID #			Fibers: Matrix:	

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager C. Neil Upchurch **Analyst** C. Neil Upchurch

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NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY
ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 4
Reg. Samples Analyzed: 4
Split Layers Analyzed: 0

Job Site / No. Stead Elementary School
174

Report No. **104751**
Date Submitted: Sep-28-05
Date Reported: Sep-30-05

SAMPLE ID	ASBESTOS % TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD / LAB
174-5270-6011. Lab ID # 908-00606-001	**None Detected**	1) None Detected 2) 99-100% Bndr, Qtz, Opq, Other m.p. 3) 4) Sep-30-05	Carpet Mastic, Room #41 Northwest Corner Floor Mastic-Yellow
174-5270-6012. Lab ID # 908-00606-002	**None Detected**	1) None Detected 2) 99-100% Bndr, Qtz, Opq, Other m.p. 3) 4) Sep-30-05	Carpet Mastic, Room #41 North End Floor at Univent Mastic-Yellow
174-5270-6013. Lab ID # 908-00606-003	**None Detected**	1) None Detected 2) 99-100% Bndr, Qtz, Opq, Other m.p. 3) 4) Sep-30-05	Carpet Mastic, Room #53 North End Floor at Boys Restroom Mastic-Yellow
174-5270-6014. Lab ID # 908-00606-004	**None Detected**	1) None Detected 2) 99-100% Bndr, Qtz, Opq, Other m.p. 3) 4) Sep-30-05	Carpet Mastic, Room #53 West Wall at Foot of Interior Door Mastic-Yellow
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager C. Neil Upchurch **Analyst** C. Neil Upchurch

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Accredited by
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NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY
ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 16
Reg. Samples Analyzed: 16
Split Layers Analyzed: 7

Job Site / No. Stead Elementary School
174

Report No. **105795**
Date Submitted: Apr-19-06
Date Reported: Apr-21-06

SAMPLE ID	ASBESTOS % TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD / LAB
174-6108-6475.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Opq	Carpet Mastic, Room #30 Classroom Floor
Lab ID # 908-00680-001		3) 4) Apr-20-06	Mastic-Yellow
174-6108-6476.	None Detected	1) 70-90% Cellulose,Synthetics 2) 10-30% Bndr, Other m.p.	Sheet Vinyl/Mastic, Room #B30R Girls Restroom Floor
Lab ID # 908-00680-002A		3) 4) Apr-20-06	Sheet Floor Backing-Grey
174-6108-6476.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Other m.p.	Sheet Vinyl/Mastic, Room #B30R Girls Restroom Floor
Lab ID # 908-00680-002B		3) 4) Apr-20-06	Thin Layer Mastic-Yellow
174-6108-6477.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Other m.p.	Carpet Mastic, Room #31 Classroom Floor
Lab ID # 908-00680-003		3) 4) Apr-20-06	Mastic-Yellow
174-6108-6478.	None Detected	1) 70-90% Cellulose,Synthetics 2) 10-30% Bndr, Other m.p.	Sheet Vinyl/ Mastic, Room #B31R Boys Restroom Floor
Lab ID # 908-00680-004A		3) 4) Apr-20-06	Sheet Floor Backing-Grey
174-6108-6478.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Other m.p.	Sheet Vinyl/ Mastic, Room #B31R Boys Restroom Floor
Lab ID # 908-00680-004B		3) 4) Apr-20-06	Mastic-Yellow
174-6108-6479.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Other m.p.	Carpet Mastic, Room #32 Classroom Floor
Lab ID # 908-00680-005		3) 4) Apr-20-06	Mastic-yellow
174-6108-6480.	None Detected	1) None Detected 2) 99-100% Bndr, Calc	Base Cove Mastic, Room #36 Classroom East Wall
Lab ID # 908-00680-006		3) 4) Apr-20-06	Mastic-Off-White
174-6108-6481.	None Detected	1) 90-95% Fiberglass 2) 5-10% GlassFrags, Opq	TSI, Room #41 Classroom Floor Under Univent
Lab ID # 908-00680-007A		3) 4) Apr-20-06	Insulation-Yellow
174-6108-6481.	None Detected	1) 60-70% Cellulose 2) 30-40% Tar, Other m.p.	TSI, Room #41 Classroom Floor Under Univent
Lab ID # 908-00680-007B		3) 4) Apr-20-06	Insulation Wrap-Black & Brown

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager C. Neil Upchurch **Analyst** C. Neil Upchurch

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With Main Office in Berkley, CA (510) 704-8930

Accredited by
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NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY
ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 16
Reg. Samples Analyzed: 16
Split Layers Analyzed: 7

Job Site / No. Stead Elementary School
174

Report No. **105795**
Date Submitted: Apr-19-06
Date Reported: Apr-21-06

SAMPLE ID	ASBESTOS % TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD / LAB
174-6108-6482. Lab ID # 908-00680-008	**None Detected**	1) None Detected 2) 99-100% Bndr, Calc, Other m.p. 3) 4) Apr-20-06	Carpet Mastic, Room #41 Classroom Floor Mastic-Yellow
174-6108-6483. Lab ID # 908-00680-009	**None Detected**	1) None Detected 2) 99-100% Bndr, Calc 3) 4) Apr-20-06	Base Cove Mastic, Room #41 Classroom East Wall Mastic-Off-White
174-6108-6484. Lab ID # 908-00680-010A	**None Detected**	1) 80-100% Cellulose,Synthetics 2) <1% Bndr, Other m.p. 3) 4) Apr-20-06	Sheet Vinyl/Mastic, Room #41R Girls Restroom Floor Sheet Floor Backing-Grey
174-6108-6484. Lab ID # 908-00680-010B	**None Detected**	1) None Detected 2) 99-100% Bndr, Other m.p. 3) 4) Apr-20-06	Sheet Vinyl/Mastic, Room #41R Girls Restroom Floor Mastic-Yellow
174-6108-6485. Lab ID # 908-00680-011	**None Detected**	1) None Detected 2) 99-100% Bndr, Opq, Other m.p. 3) 4) Apr-20-06	Carpet Mastic, Room #44 Classroom Floor Mastic-Yellow
174-6108-6486. Lab ID # 908-00680-012A	**None Detected**	1) 70-90% Cellulose,Synthetics 2) 10-30% Bndr, Other m.p. 3) 4) Apr-21-06	Sheet Vinyl/Mastic, Room #42R Boys Restroom Floor Sheet Floor Backing-Grey
174-6108-6486. Lab ID # 908-00680-012B	**None Detected**	1) None Detected 2) 99-100% Bndr, Opq, Other m.p. 3) 4) Apr-21-06	Sheet Vinyl/Mastic, Room #42R Boys Restroom Floor Mastic-Yellow
174-6108-6487. Lab ID # 908-00680-013	**None Detected**	1) None Detected 2) 99-100% Bndr, Calc 3) 4) Apr-21-06	Carpet Mastic, Modular Computer Room Floor Mastic-Yellow
174-6108-6488. Lab ID # 908-00680-014A	**None Detected**	1) None Detected 2) 99-100% Calc, Bndr, Other m.p. 3) 4) Apr-21-06	Floor Tile Mastic, Modular Computer Room Floor Floor Tile-Grey
174-6108-6488. Lab ID # 908-00680-014B	**None Detected**	1) None Detected 2) 99-100% Tar, Calc, Other m.p. 3) 4) Apr-21-06	Floor Tile Mastic, Modular Computer Room Floor Mastic-Black

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager C. Neil Upchurch **Analyst** C. Neil Upchurch

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With Main Office in Berkley, CA (510) 704-8930

Accredited by
U.S. Dept. of Commerce
NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY
ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 16
Reg. Samples Analyzed: 16
Split Layers Analyzed: 7

Job Site / No. Stead Elementary School
174

Report No. **105795**
Date Submitted: Apr-19-06
Date Reported: Apr-21-06

SAMPLE ID	ASBESTOS %	ASBESTOS TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD / LAB
174-6108-6489.		None Detected	1) None Detected 2) 99-100% Bndr, Clay, Opq, Other m.p.	Carpet Mastic, Modular Music Room Floor
Lab ID # 908-00680-015			3) 4) Apr-21-06	Mastic-Yellow
174-6108-6490.		None Detected	1) None Detected 2) 99-100% Calc, Bndr, Other m.p.	Floor Tile Mastic, Modular Music Room Floor
Lab ID # 908-00680-016A			3) 4) Apr-21-06	Floor Tile-Grey
174-6108-6490.		None Detected	1) None Detected 2) 99-100% Tar, Calc, Other m.p.	Floor Tile Mastic, Modular Music Room Floor
Lab ID # 908-00680-016B			3) 4) Apr-21-06	Mastic-Black
Lab ID #			1) 2) 3) 4)	
Lab ID #			1) 2) 3) 4)	
Lab ID #			1) 2) 3) 4)	
Lab ID #			1) 2) 3) 4)	
Lab ID #			1) 2) 3) 4)	
Lab ID #			1) 2) 3) 4)	
Lab ID #			1) 2) 3) 4)	

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager C. Neil Upchurch **Analyst** C. Neil Upchurch

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With Main Office in Berkley, CA (510) 704-8930

Accredited by
U.S. Dept. of Commerce
NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 2
Reg. Samples Analyzed: 2
Split Layers Analyzed: 2

Job Site / No. Stead Elementary School
174

Report No. **106545**
Date Submitted: Aug-23-06
Date Reported: Aug-24-06

SAMPLE ID	ASBESTOS % TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD / LAB
174-6235-6935. Lab ID # 908-00768-001A	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Opq 3) 4) Aug-23-06	Sheet Vinyl Mastic, Floor in Room #C5 Girls Rest Room Mastic-Off-White
174-6235-6935. Lab ID # 908-00768-001B	None Detected	1) 70-90% Cellulose,Synthetics 2) 10-30% Bndr, Other m.p. 3) 4) Aug-24-06	Sheet Vinyl Mastic, Floor in Room #C5 Girls Rest Room Sheet Floor Backing-Grey
174-6235-6936. Lab ID # 908-00768-002A	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Opq 3) 4) Aug-23-06	Sheet Vinyl Mastic, Floor in Room #C5 Girls Rest Room Mastic-Off-White
174-6235-6936. Lab ID # 908-00768-002B	None Detected	1) 70-90% Cellulose,Synthetics 2) 10-30% Bndr, Other m.p. 3) 4) Aug-24-06	Sheet Vinyl Mastic, Floor in Room #C5 Girls Rest Room Sheet Floor Backing-Grey
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager C. Neil Upchurch **Analyst** C. Neil Upchurch

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377
With Main Office in Berkley, CA (510) 704-8930

Accredited by
U.S. Dept. of Commerce
NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 11
Reg. Samples Analyzed: 11
Split Layers Analyzed: 3

Job Site / No. Stead Elementary School
174

Report No. 107449
Date Submitted: Feb-16-07
Date Reported: Feb-20-07

SAMPLE ID	ASBESTOS % TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD / LAB
174-7046-7267.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Other m.p.	Texture, Wall in Room #7B
Lab ID # 908-00829-001		3) 4) Feb-20-07	Caulk Used As Mud-White
174-7046-7268.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Other m.p.	Texture, Wall in Room #7B
Lab ID # 908-00829-002		3) 4) Feb-20-07	Caulk Used As Mud-White
174-7046-7269.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Other m.p.	Texture, Wall in Room #7G
Lab ID # 908-00829-003		3) 4) Feb-20-07	Caulk Used As Mud-White
174-7046-7270.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Other m.p.	Joint Compound, Wall in Room #7B
Lab ID # 908-00829-004A		3) 4) Feb-20-07	Caulk Used As Mud-White
174-7046-7270.	None Detected	1) None Detected 2) 99-100% Calc, Other m.p.	Joint Compound, Wall in Room #7B
Lab ID # 908-00829-004B		3) 4) Feb-20-07	Regular Mud-Off-White
174-7046-7271.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Other m.p.	Joint Compound, Wall in Room #7G
Lab ID # 908-00829-005A		3) 4) Feb-20-07	Caulk Used As Mud-White
174-7046-7271.	None Detected	1) None Detected 2) 99-100% Calc, Other m.p.	Joint Compound, Wall in Room #7G
Lab ID # 908-00829-005B		3) 4) Feb-20-07	Regular Mud-White
174-7046-7272.	None Detected	1) 1-5% Fiberglass,Cellulose 2) 95-99% Gyp, Other m.p.	Sheetrock, Wall in Room #7B
Lab ID # 908-00829-006		3) 4) Feb-20-07	Drywall-Off-White
174-7046-7273.	None Detected	1) 1-5% Fiberglass,Cellulose 2) 95-99% Gyp, Other m.p.	Sheetrock, Wall in Room #7G
Lab ID # 908-00829-007		3) 4) Feb-20-07	Drywall-Off-White
174-7046-7274.	None Detected	1) 70-90% Cellulose,Synthetics 2) 10-30% Bndr, Other m.p.	Sheet Vinyl/Mastic, Floor in Room #7G
Lab ID # 908-00829-008A		3) 4) Feb-20-07	Sheet Floor Backing-Grey

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager C. Neil Upchurch **Analyst** C. Neil Upchurch

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377
With Main Office in Berkley, CA (510) 704-8930

Accredited by
U.S. Dept. of Commerce
NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY
ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 11
Reg. Samples Analyzed: 11
Split Layers Analyzed: 3

Job Site / No. Stead Elementary School
174

Report No. **107449**
Date Submitted: Feb-16-07
Date Reported: Feb-20-07

SAMPLE ID	ASBESTOS % TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD / LAB
174-7046-7274.	None Detected	1) None Detected 2) 99-100% Bndr, Calc, Other m.p.	Sheet Vinyl/Mastic, Floor in Room #7G
Lab ID # 908-00829-008B		3) 4) Feb-20-07	Mastic-Amber
174-7046-7275.	None Detected	1) 70-90% Cellulose,Synthetics 2) 10-30% Bndr, Other m.p.	Sheet Vinyl, Floor in Room #7B
Lab ID # 908-00829-009		3) 4) Feb-20-07	Sheet Floor Backing-Grey
174-7046-7276.	None Detected	1) 70-90% Cellulose,Synthetics 2) 10-30% Bndr, Other m.p.	Sheet Vinyl Mastic, Floor in Room #7B
Lab ID # 908-00829-010		3) 4) Feb-20-07	Sheet Floor Backing-Grey
174-7046-7277.	None Detected	1) None Detected 2) 99-100% Bndr, Calc	Cove Base Mastic, Wall in Room #7B
Lab ID # 908-00829-011		3) 4) Feb-20-07	Mastic-Yellow
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager C. Neil Upchurch **Analyst** C. Neil Upchurch

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377
With Main Office in Berkley, CA (510) 704-8930

Accredited by
U.S. Dept. of Commerce
NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 6
Reg. Samples Analyzed: 6
Split Layers Analyzed: 3

Job Site / No. Stead Elementaty School
174

Report No. 113934
Date Submitted: Apr-09-10
Date Reported: Apr-12-10

SAMPLE ID	ASBESTOS %	ASBESTOS TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD / LAB
174-0099-9764.	10-20%	Chrysotile	1) None Detected 2) 80-90% Calc, Bndr, Other m.p.	Sheet Vinyl / Mastic, Floor in Room #4
Lab ID # 908-01342-001A			3) 4) Apr-12-10	Sheet Floor/Backing-Beige
174-0099-9764.	<1%	Chrysotile	1) None Detected 2) 100-100% Calc, Bndr	Sheet Vinyl / Mastic, Floor in Room #4
Lab ID # 908-01342-001B			3) 4) Apr-12-10	Mastic-Orange
174-0099-9765.	10-20%	Chrysotile	1) None Detected 2) 80-90% Calc, Bndr, Other m.p.	Sheet Vinyl / Mastic, Floor in Room #4
Lab ID # 908-01342-002A			3) 4) Apr-12-10	Sheet Floor/Backing-Tan
174-0099-9765.	<1%	Chrysotile	1) None Detected 2) 100-100% Calc, Bndr	Sheet Vinyl / Mastic, Floor in Room #4
Lab ID # 908-01342-002B			3) 4) Apr-12-10	Mastic-Beige
174-0099-9766.	10-20%	Chrysotile	1) None Detected 2) 80-90% Calc, Bndr, Other m.p.	Sheet Vinyl / Mastic, Floor in Room #4
Lab ID # 908-01342-003A			3) 4) Apr-12-10	Sheet Floor/Backing-Tan
174-0099-9766.	<1%	Chrysotile	1) None Detected 2) 100-100% Calc, Bndr	Sheet Vinyl / Mastic, Floor in Room #4
Lab ID # 908-01342-003B			3) 4) Apr-12-10	Mastic-Beige
174-0099-9767.		None Detected	1) <1% Cellulose 2) 100-100% Gyp, Calc, Other m.p.	Cove Base Mastic, Wall in Room #4
Lab ID # 908-01342-004			3) 4) Apr-12-10	Mastic-Brown
174-0099-9768.		None Detected	1) <1-5% Gypsum,Cellulose 2) 95-99% Calc, Gyp, Other m.p.	Cove Base Mastic, Wall in Room #4
Lab ID # 908-01342-005			3) 4) Apr-12-10	Mastic-Brown
174-0099-9769.	<1%	Chrysotile	1) None Detected 2) 100-100% Calc, Bndr	Cove Base Mastic, Wall in Room #4
Lab ID # 908-01342-006			3) 4) Apr-12-10	Mastic-Beige
			1) 2)	
Lab ID #			3) 4)	

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager Dottie Guilbert
Dottie Guilbert

Analyst Dottie Guilbert
Dottie Guilbert

ASBESTOS TEM LABORATORIES, INC. **1350 Freeport Blvd., Unit 104, Sparks, NV 89431** **(775) 359-3377**
With Main Office in Berkley, CA (510) 704-8930

Accredited by
U.S. Dept. of Commerce
NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address:

Samples Indicated: 6
Reg. Samples Analyzed: 6
Split Layers Analyzed: 8

Job Site / No. Stead Elementary School
174

Report No. 114337
Date Submitted: Jun-16-10
Date Reported: Jun-17-10

SAMPLE ID	% ASBESTOS TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD / LAB
174-0166-9857. Lab ID # 908-01369-001A	None Detected	1) 6-15% Fiberglass,Cellulose 2) 85-94% Calc, Bndr, Glue, Other m.p.	Sheet Vinyl / Mastic, Floor in Room B36R Boys M-14
		3) 4) Jun-17-10	Sheet Floor/Backing-Grey
174-0166-9857. Lab ID # 908-01369-001B	None Detected	1) <1% Cellulose 2) 100-100% Gyp, Calc, Glue, Other m.p.	Sheet Vinyl / Mastic, Floor in Room B36R Boys
		3) 4) Jun-17-10	Mastic-Beige
174-0166-9858. Lab ID # 908-01369-002A	None Detected	1) 6-15% Fiberglass,Cellulose 2) 85-94% Calc, Bndr, Glue, Other m.p.	Sheet Vinyl / Mastic, Floor in Room B36R Boys
		3) 4) Jun-17-10	Sheet Floor/Backing-Grey
174-0166-9858. Lab ID # 908-01369-002B	None Detected	1) <1% Cellulose 2) 100-100% Gyp, Calc, Glue, Other m.p.	Sheet Vinyl / Mastic, Floor in Room B36R Boys
		3) 4) Jun-17-10	Mastic-Beige
174-0166-9859. Lab ID # 908-01369-003A	None Detected	1) 6-15% Fiberglass,Cellulose 2) 85-94% Calc, Bndr, Glue, Other m.p.	Sheet Vinyl / Mastic, Floor in Room B36R Girls
		3) 4) Jun-17-10	Sheet Floor/Backing-Grey
174-0166-9859. Lab ID # 908-01369-003B	None Detected	1) <1% Cellulose 2) 100-100% Gyp, Calc, Glue, Other m.p.	Sheet Vinyl / Mastic, Floor in Room B36R Girls
		3) 4) Jun-17-10	Mastic-Beige
174-0166-9860. Lab ID # 908-01369-004A	None Detected	1) 10-20% Fiberglass 2) 80-90% Qtz, Tar, Paint	Composite Shingles, Shed Roof
		3) 4) Jun-17-10	Shingle-Black
174-0166-9860. Lab ID # 908-01369-004B	None Detected	1) 10-20% Fiberglass 2) 80-90% Qtz, Tar, Paint	Composite Shingles, Shed Roof
		3) 4) Jun-17-10	Shingle-Black
174-0166-9860. Lab ID # 908-01369-004C	None Detected	1) 30-40% Cellulose 2) 60-70% Tar	Composite Shingles, Shed Roof
		3) 4) Jun-17-10	Roofing Felt-Black
174-0166-9861. Lab ID # 908-01369-005A	None Detected	1) 10-20% Fiberglass 2) 80-90% Qtz, Tar, Paint	Composite Shingles, Shed Roof
		3) 4) Jun-17-10	Shingle-Black

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager Dottie Guilbert
Dottie Guilbert

Analyst Dottie Guilbert
Dottie Guilbert

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Accredited by
U.S. Dept. of Commerce
NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address:

Samples Indicated: 6
Reg. Samples Analyzed: 6
Split Layers Analyzed: 8

Job Site / No. Stead Elementary School
174

Report No. 114337
Date Submitted: Jun-16-10
Date Reported: Jun-17-10

SAMPLE ID	ASBESTOS %	ASBESTOS TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD	DESCRIPTION LAB
174-0166-9861. Lab ID # 908-01369-005B		None Detected	1) 10-20% Fiberglass 2) 80-90% Qtz, Tar, Paint 3) 4) Jun-17-10	Composite Shingles, Shed Roof	Shingle-Black
174-0166-9862. Lab ID # 908-01369-006A		None Detected	1) 10-20% Fiberglass 2) 80-90% Qtz, Tar, Paint 3) 4) Jun-17-10	Composite Shingles, Shed Roof	Shingle-Black
174-0166-9862. Lab ID # 908-01369-006B		None Detected	1) 10-20% Fiberglass 2) 80-90% Qtz, Tar, Paint 3) 4) Jun-17-10	Composite Shingles, Shed Roof	Shingle-Black
174-0166-9862. Lab ID # 908-01369-006C		None Detected	1) 30-40% Cellulose 2) 60-70% Tar 3) 4) Jun-17-10	Composite Shingles, Shed Roof	Roofing Felt-Black
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager Dottie Guilbert
Dottie Guilbert

Analyst Dottie Guilbert
Dottie Guilbert

ASBESTOS TEM LABORATORIES, INC. **1350 Freeport Blvd., Unit 104, Sparks, NV 89431** **(775) 359-3377**
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Accredited by
U.S. Dept. of Commerce
NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 3
Reg. Samples Analyzed: 3
Split Layers Analyzed: 3

Job Site / No. Stead Elementary School
174

Report No. **115338**
Date Submitted: Nov-19-10
Date Reported: Nov-22-10

SAMPLE ID	ASBESTOS % TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed	DESCRIPTION FIELD / LAB
174-0323-10149.	None Detected	1) 6-15% Synthetics, Fiberglass 2) 85-94% Plast, Other m.p.	Sheet Vinyl/Mastic, Floor Room B36RG
Lab ID # 908-01440-001A		3) 4) Nov-22-10	Sheet Floor/Backing-Cream
174-0323-10149.	None Detected	1) <1% Cellulose 2) 100-100% Calc, Gyp, Other m.p.	Sheet Vinyl/Mastic, Floor Room B36RG
Lab ID # 908-01440-001B		3) 4) Nov-22-10	Mastic-Tan
174-0323-10150.	None Detected	1) 6-15% Synthetics, Fiberglass 2) 85-94% Plast, Other m.p.	Sheet Vinyl/Mastic, Floor Room B36RG
Lab ID # 908-01440-002A		3) 4) Nov-22-10	Sheet Floor/Backing-Cream
174-0323-10150.	None Detected	1) <1% Cellulose 2) 100-100% Calc, Gyp, Other m.p.	Sheet Vinyl/Mastic, Floor Room B36RG
Lab ID # 908-01440-002B		3) 4) Nov-22-10	Mastic-Brown
174-0323-10151.	None Detected	1) 6-15% Synthetics, Fiberglass 2) 85-94% Plast, Other m.p.	Sheet Vinyl/Mastic, Floor Room B36RG
Lab ID # 908-01440-003A		3) 4) Nov-22-10	Sheet Floor/Backing-Cream
174-0323-10151.	None Detected	1) <1% Cellulose 2) 100-100% Calc, Gyp, Other m.p.	Sheet Vinyl/Mastic, Floor Room B36RG
Lab ID # 908-01440-003B		3) 4) Nov-22-10	Mastic-Tan
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	
Lab ID #		1) 2) 3) 4)	

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager Dottie Guilbert
Dottie Guilbert

Analyst Dottie Guilbert
Dottie Guilbert

ASBESTOS TEM LABORATORIES, INC. **1350 Freeport Blvd., Unit 104, Sparks, NV 89431** **(775) 359-3377**
With Main Office in Berkley, CA (510) 704-8930

Accredited by
U.S. Dept. of Commerce
NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 6
Reg. Samples Analyzed: 6
Split Layers Analyzed: 0

Job Site / No. Stead Elementary School
174

Report No. 117340
Date Submitted: Aug-05-11
Date Reported: Aug-08-11

SAMPLE ID	ASBESTOS %	ASBESTOS TYPE	OTHER DATA (1) Non-Asbestos Fibers 2) Matrix Materials 3) Date/Time Collected 4) Date Analyzed)	DESCRIPTION FIELD	DESCRIPTION LAB
174-1217-11186.		None Detected	1)95-99% Cellulose 2) 1-5% Other m.p.	Door Insulation, Exterior Doors, Sheep	
Lab ID # 908-01595-001			3) 4) Aug-08-11		Insulation-Tan/Black
174-1217-11187.	20-30%	Chrysotile	1)None Detected 2) 70-80% Calc, Bndr, Other m.p.	Door Insulation, Exterior Doors, Sheep	
Lab ID # 908-01595-002			3) 4) Aug-08-11		Insulation-Grey
174-1217-11188.		None Detected	1)90-95% Cellulose 2) 5-10% Other m.p.	Door Insulation, Exterior Doors, Sheep	
Lab ID # 908-01595-003			3) 4) Aug-08-11		Insulation-Tan
174-1217-11189.		None Detected	1)90-95% Cellulose 2) 5-10% Other m.p.	Door Insulation, Exterior Doors, Sheep	
Lab ID # 908-01595-004			3) 4) Aug-08-11		Insulation-Tan
174-1217-11190.		None Detected	1)90-95% Cellulose 2) 5-10% Other m.p.	Door Insulation, Exterior Doors, Sheep	
Lab ID # 908-01595-005			3) 4)Aug-08-11		Insulation-Tan
174-1217-11191.	20-30%	Chrysotile	1)None Detected 2) 70-80% Calc, Bndr, Other m.p.	Door Insulation, Exterior Doors, Sheep	
Lab ID # 908-01595-006			3) 4) Aug-08-11		Insulation-Grey
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager Dottie Guilbert
Dottie Guilbert

Analyst Dottie Guilbert
Dottie Guilbert

ASBESTOS TEM LABORATORIES, INC. **1350 Freeport Blvd., Unit 104, Sparks, NV 89431** **(775) 359-3377**
With Main Office in Berkeley, CA (510) 704-8930

Accredited by NVLAP
NVLAP Lab Code 200104-0

POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Mr. John Nolan

Address: Washoe County School District
7495 S. Virginia
Reno, NV 89511

Samples Indicated: 3
Reg. Samples Analyzed: 3
Split Layers Analyzed: 0

Job Site / No. Stead Elementary School
174

Report No. 127509
Date Submitted: Dec-22-14
Date Reported: Dec-22-14

SAMPLE ID	ASBESTOS %	ASBESTOS TYPE	OTHER DATA (1) Non-Asbestos Fibers (2) Matrix Materials (3) Date/Time Collected (4) Date Analyzed)	DESCRIPTION FIELD	DESCRIPTION LAB
174-4356-13023.	60-70%	Chrysotile	1) None Detected 2) 30-40% Calc, Gyp, Other m.p.	Metal Door Insulation, Door in Room #38	
Lab ID # 908-02163-001			3) 4) Dec-22-14	Insulation-Grey	
174-4356-13024.	60-70%	Chrysotile	1) None Detected 2) 30-40% Calc, Gyp, Other m.p.	Metal Door Insulation, Door in Room #38	
Lab ID # 908-02163-002			3) 4) Dec-22-14	Insulation-Grey	
174-4356-13025.	1-5%	Chrysotile	1) 21-35% Cellulose,Fiberglass 2) 60-78% Calc, Gyp, Other m.p.	Pipe Insulation, Pipe Insulation in Room #15	
Lab ID # 908-02163-003			3) 4) Dec-22-14	Insulation-Grey	
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		
Lab ID #			1) 2) 3) 4)		

Limit of Quantitation of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Laboratory Analyst Greg Hanes

ASBESTOS TEM LABORATORIES, INC. **1350 Freeport Blvd., Unit 104, Sparks, NV 89431** **(775) 359-3377**
With Main Office in Berkeley, CA (510) 704-8930

SUMMARY OF PLM BULK ANALYSIS RESULTS

Project Name: 174 - Stead ES Project
McCall & Spero Environmental Project No. MSE-P186WCS

MSE # P186WCS-	SAMPLE # DESCRIPTION	ASBESTOS TYPE & %	OTHER FIBROUS MATERIAL & %	% NON-FIBROUS MATERIAL	COLOR
001 (A)	174-5364-13839 (A) Floor Tile	ND**	Cellulose 2%	98%	Gray
001 (B)	174-5364-13839 (B) Mastic	ND**	Cellulose 5%	95%	Black
002 (A)	174-5364-13840 (A) Floor Tile	ND**	Cellulose 2%	98%	Gray
002 (B)	174-5364-13840 (B) Mastic	ND**	Cellulose 5%	95%	Black
003 (A)	174-5364-13841 (A) Floor Tile	ND**	Cellulose 2%	98%	Gray
003 (B)	174-5364-13841 (B) Mastic	ND**	Cellulose 5%	95%	Tan

NOTES:

ND = None Detected CH = Chrysotile A = Amosite AC = Actinolite
CR = Crocidolite AN = Anthophyllite TR = Tremolite

For samples consisting of separate components, each component is analyzed and reported separately.

Results apply only to items tested. Quantification is accurate to within ± 10%. Results from this report must not be reproduced, except in full, with the approval of McCall & Spero Environmental, Inc. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

** EPA recommends that bulk materials found negative for asbestos or less than one percent asbestos by polarized light microscopy that fall into one of five dominantly nonfriable categories be reanalyzed by an additional method, such as transmission electron microscopy. (EPA Notice of Advisory, FR Vol. 59, No. 146 & Test Method EPA 600/ R-93/ 116).

Analyst: Kevin R. Bean, B.A.

McCall & Spero Environmental, Inc.

SUMMARY OF PLM BULK ANALYSIS RESULTS

Project Name: 174-Stead ES Project
McCall & Spero Environmental Project No. MSE-P1136WCS.3

MSE # P1136WCS.3-	SAMPLE # DESCRIPTION	ASBESTOS TYPE & %	OTHER FIBROUS MATERIAL & %	% NON-FIBROUS MATERIAL	COLOR
001 (A)	174-6011-13848 (A) Sheet Vinyl	CH / 20%	Cellulose / 40%	40%	Beige
001 (B)	174-6011-13748 (B) Mastic	CH / 3%	Cellulose / 7%	90%	Black / Tan
002 (A)	174-6011-13849 (A) Sheet Vinyl	CH / 20%	Cellulose / 40%	40%	Beige
002 (B)	174-6011-13849 (B) Mastic	CH / 3%	Cellulose / 7%	90%	Black / Tan
003 (A)	174-6011-13850 (A) Sheet Vinyl	CH / 20%	Cellulose / 40%	40%	Beige
003 (B)	174-6011-13850 (B) Mastic	CH / 5%	Cellulose / 5%	90%	Black
004	174-6011-13851 Tile Mastic	CH / 7%	ND	93%	Black

SUMMARY OF PLM BULK ANALYSIS RESULTS

Project Name: 174- Stead ES Room 15 Project
McCall & Spero Environmental Project No. MSE-P32277WCS.1

MSE # P32277WCS.1	SAMPLE # DESCRIPTION	ASBESTOS TYPE & %	OTHER FIBROUS MATERIAL & %	% NON-FIBROUS MATERIAL	COLOR
001	174-7080-15065 Canvas over Fiberglass	ND	Cellulose / 5% Glass / 40%	55%	White
002	174-7080-15066 Canvas over Fiberglass	ND	Cellulose / 5% Glass / 40%	55%	White
003	174-7080-15067 Canvas over Fiberglass	ND	Cellulose / 5% Glass / 40%	55%	White

NOTES:

ND = None Detected CH = Chrysotile A = Amosite AC = Actinolite
CR = Crocidolite AN = Anthophyllite TR = Tremolite

For samples consisting of separate components, each component is analyzed and reported separately.

Results apply only to items tested. Quantification is accurate to within ± 10%. Results from this report must not be reproduced, except in full, with the approval of McCall & Spero Environmental, Inc. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

** EPA recommends that bulk materials found negative for asbestos or less than one percent asbestos by polarized light microscopy that fall into one of five dominantly nonfriable categories be reanalyzed by an additional method, such as transmission electron microscopy. (EPA Notice of Advisory, FR Vol. 59, No. 146 & Test Method EPA 600/ R-93/ 116).

Analyst: Kevin R. Bean, B.A.

McCall & Spero Environmental, Inc.

5.5 Building Material Locations

Section 5.5 addresses each individual room within the school. Presented is information concerning their usages and the building materials present.

During the building inspection the inspector enters each room and takes an inventory of the building materials present. He notes the material number and location of each material. Exhibit 5.5.1 "Form 2-Building Room/Space Inspection" presents a sample of the form used during the inspection of individual rooms within the building.

Each room is categorized on the basis of its use. Exhibit 5.5.2 presents a listing of the room categories (functional space types) used in this management plan. The rooms are classified as a function of their use to assist in assessing the likelihood of potential material damage.

Section 5.5.1 presents the Building Room/Space Inspection Form filled out by the inspector for each room/space within the building. Section 5.5.2 presents a listing of the functional spaces defined where ACBM is present. Section 5.5.3 presents a floor plan of the school showing the locations of all rooms and spaces within the building.

ROOM/SPACE IDENTIFICATION NO:

FORM-2

BUILDING ROOM/SPACE INSPECTION

FLOOR PLAN NO.: FUNCTION SPACE TYPE:

DESCRIPTION OF SPACE:

MATERIAL LOCATION	(1) MATERIAL NO.	APROX. AREA (SF/LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y/N)	DAMAGED (Y/N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING						
CEILING						
FLOOR						
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK ON FORM (Y/N):

INSPECTOR: NO: DATE:

**********TO BE COMPLETED BY MANAGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO:

EXHIBIT 5.5.2

FUNCTIONAL SPACE TYPE CODES

MECHANICAL AREAS:

MA-01) Boiler/Chiller Room
02) Generator Room
03) Elevator Equipment Room
04) Telephone/Electrical Room
05) Mechanical Feed Distribution Room
06) Fan Room
07) Basement
08) Furnace Room
09) Tunnels
10) Crawl Space
11) Attics
12) Air/Duct Shaft
13) Pipe Chase
14) Air Plenum
15) Elevator Shaft/Machine Room
16) Other:_____

COMMON AREAS:

CA-01) Entrance and Exit Area
02) Lobby
03) Hallway
04) Stairwell
05) Meeting Room (e.g., auditorium, conference, or lounge area)
06) Garage
07) Other:_____

WORKING AREAS:

WA-01) Classroom
02) Office
03) Other:_____

SPECIAL USE AREA:

SU-01) Kitchen
02) Cafeteria
03) Gymnasium
04) Locker Room
05) Exercise Room
06) Storage
07) Lavatory
08) Other:_____

5.5.1 Building Room/Space Inspection Forms

Section 5.5.1 presents the completed Building Room/Space Inspection forms. All of the forms completed by the inspector during his inspection are presented. Refer to Section 5.5 for an explanation of the information on these forms.

Building Material Form 2 Index

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40A	ATTIC ABOVE RESTROOM	**36.** 54
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42	CLASSROOM	**36.** 59
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ROOM#	DESCRIPTION	PAGE #
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50R	RESTROOMS	**36.** 72
51	CLASSROOM	**36.** 73
51A	ATTIC ABOVE RR'S	**36.** 74
51R	RESTROOMS	**36.** 75
52	CLASSROOM	**36.** 76
52A	ATTIC ABOVE RR'S	**36.** 77
52R	RESTROOMS	**36.** 78
53	CLASSROOM	**36.** 79
54	CLASSROOM	**36.** 80
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FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.06

DESCRIPTION OF SPACE.: STORAGE ROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-2		T			
CEILING						
FLOOR	M-2		T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: ST-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.06

DESCRIPTION OF SPACE.: STORAGE ROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR	M-8	0	T	N	N	
DOOR						
CEILING	M-4	48	T	N	N	
CEILING						
FLOOR	M-14	48	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: ST-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.06

DESCRIPTION OF SPACE.: STORAGE ROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-4	36	T	N	N	
CEILING						
FLOOR	M-2	36	T			
FLOOR						
TSI	T-41		T			
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: ST-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.01

DESCRIPTION OF SPACE.: KITCHEN

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-4	650	T	N	N	
CEILING						
FLOOR	M-14A	650	T	N	N	
FLOOR	M-12		T	N	N	
TSI	T-41		S			
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: SU-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.06

DESCRIPTION OF SPACE.: WALK-IN REFRIGERATOR

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-6		T			
WALL						
WALL						
DOOR	M-24		T			
DOOR						
CEILING	M-6		T			
CEILING						
FLOOR	M-2		T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: SU-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.06

DESCRIPTION OF SPACE.: STORAGE AREA

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	120	T			
CEILING						
FLOOR	M-2		T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: ST-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: CA.01

DESCRIPTION OF SPACE.: ENTRANCE

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-2		T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	150	T			
CEILING						
FLOOR	M-12	150	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: HW-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	S			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	50	T			
CEILING						
FLOOR	M-14	50	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.02

DESCRIPTION OF SPACE.: ADM. OFFICE AREA

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-9	300	T			
CEILING						
FLOOR	M-15	300	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: OF-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.08

DESCRIPTION OF SPACE.: NURSES CLINIC

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	200	T			
CEILING						
FLOOR	M-14	200	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: SU-02

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	48	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	32	T			
CEILING						
FLOOR	M-14	32	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.02

DESCRIPTION OF SPACE.: OFFICE

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	100	N			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	125	T			
CEILING						
FLOOR	M-15	125	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: OF-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.02

DESCRIPTION OF SPACE.: PRINCIPAL'S OFFICE

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	100	S			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	80	T			
CEILING						
FLOOR	M-15	80	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: OF-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: COMPUTER ROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	300	T			
CEILING						
FLOOR	M-15	300	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: CA.05

DESCRIPTION OF SPACE.: TEACHER'S LOUNGE

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	300	T			
CEILING						
FLOOR	M-12	300	T			
FLOOR	M-15	280	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: SU-03

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.04

DESCRIPTION OF SPACE.: PHONE BOOTH

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	40	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	20	T			
CEILING						
FLOOR	M-15	20	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: SU-03

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.02

DESCRIPTION OF SPACE.: CAFETERIA

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-9	1500	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-10	2500	T			
CEILING						
FLOOR	M-12	2500	T			
FLOOR						
TSI	T-41	100	E			
TSI	T-40		E	N	N	
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: SU-04

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC AREA ABOVE MP

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR						
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-02

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1					
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	800	T			
FLOOR	M-15	100				
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	96	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1					
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	96	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	96	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: EA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: EXTERIOR RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	96	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-2		T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	40	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	40	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	40	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	40	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	40	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-9	250	T			
WALL	M-1	800	T			
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING	M-1	200	T			
FLOOR	M-12	100	T			
FLOOR	M-15	800				
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	400	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	300	T			
CEILING						
FLOOR						
FLOOR	M-15	30	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	400	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	300	T			
CEILING						
FLOOR						
FLOOR	M-15	300	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.06

DESCRIPTION OF SPACE.: STORAGE ROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	48	E			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	600	T			
CEILING						
FLOOR	M-15	600	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: ST-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-4	80	T	N	N	
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-4	40	T	N	N	
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.01

DESCRIPTION OF SPACE.: BOILER ROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-2		T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	600	T			
CEILING						
FLOOR	M-2		T			
FLOOR						
TSI						
TSI	T-41	2100	T			
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: BR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RESTROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8	0	T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RESTROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RESTROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RESTROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	36	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: EXTERIOR RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	96	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-2		T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-9	7	T			
WALL	M-2					
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800				
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17		T			
FLOOR	T-41	60	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-9	7	T			
WALL	M-2		T			
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.:

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3	0	T			
CEILING						
FLOOR	M-17		T			
FLOOR						
TSI	T-41	60	T			
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-9	7	T			
WALL	M-2					
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800				
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17		T			
FLOOR	T-41	60	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8			N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-14	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-9	7	T			
WALL	M-2		T			
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-9	7	T			
WALL	M-2		T			
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-9	7	T			
WALL	M-2					
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	900	T			
CEILING						
FLOOR	M-12	100	T			
FLOOR	M-15	800				
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.03

DESCRIPTION OF SPACE.: LIBRARY

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL						
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	1500	T			
CEILING						
FLOOR	M-12	200	T			
FLOOR	M-15	1300	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR						
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17		T			
FLOOR						
TSI	T-41	60	T			
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-15	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	300	N			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	500	T			
CEILING						
FLOOR	M-15	500	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: MA.11

DESCRIPTION OF SPACE.: ATTIC ABOVE RR'S

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL						
WALL						
WALL						
DOOR				N	N	
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-17		T			
FLOOR						
TSI	T-41	60	T			
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: MA-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.07

DESCRIPTION OF SPACE.: RESTROOMS

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	80	D			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-1	40	T			
CEILING						
FLOOR	M-15	40	T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: RR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	600	T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	500	T			
CEILING						
FLOOR						
FLOOR	M-15	350	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA.01

DESCRIPTION OF SPACE.: CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-1	300	S			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-9	500	T			
CEILING						
FLOOR						
FLOOR	M-15	400	T			
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: CR-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: SU.06

DESCRIPTION OF SPACE.: STORAGE AREA

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-2		T			
WALL	M-6		T			
WALL						
DOOR	M-8		T	N	N	
DOOR						
CEILING	M-3		T			
CEILING						
FLOOR	M-2		T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.: ST-01

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA-01

DESCRIPTION OF SPACE.: MODULAR CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-01		T			
WALL						
WALL						
DOOR	M-08		T	N	N	
DOOR						
CEILING	M-10		T			
CEILING						
FLOOR	M-15		T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.:

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: WA-01

DESCRIPTION OF SPACE.: MODULAR CLASSROOM

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-01		T			
WALL						
WALL						
DOOR	M-08		T	N	N	
DOOR						
CEILING	M-10		T			
CEILING						
FLOOR	M-15		T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.:

FORM 2 - SCHOOL #174
BUILDING ROOM / SPACE INSPECTION

FLOOR PLAN NO.:

FUNCTIONAL SPACE TYPE.: CA-03

DESCRIPTION OF SPACE.: MODULAR HALLWAY

MATERIAL LOCATION	(1) MATERIAL NO.	APPROX. AREA (SF / LF)	ORIENTATION (N,S,E,W, TYPICAL)	FOR ACBM ONLY		
				FRIABLE (Y / N)	DAMAGED (Y / N)	ASSESSMENT FORM NO.
WALL	M-01		T			
WALL						
WALL						
DOOR	M-08		T	N	N	
DOOR						
CEILING	M-10		T			
CEILING						
FLOOR	M-12		T			
FLOOR						
TSI						
TSI						
OTHER						

(1) FOR MATERIAL DESCRIPTION SEE MATERIAL FORM 1

COMMENTS ON BACK OF FORM (Y / N) : N

INSPECTOR: CAL YARBROUGH NO: 056 DATE: 3/2/89

**********TO BE COMPLETED BY MANGEMENT PLANNER**********

IF ACBM, FUNCTIONAL SPACE NO.:

5.5.2 Functional Spaces

Section 5.5.2 presents the functional space numbers assigned throughout the school. Functional space numbers are only assigned to rooms where known or suspected friable or damaged asbestos containing building materials (ACBM) are present.

The same functional space number is assigned to rooms/spaces which have similar usage characteristics. As a result large areas of the school may be assigned the same functional space number.

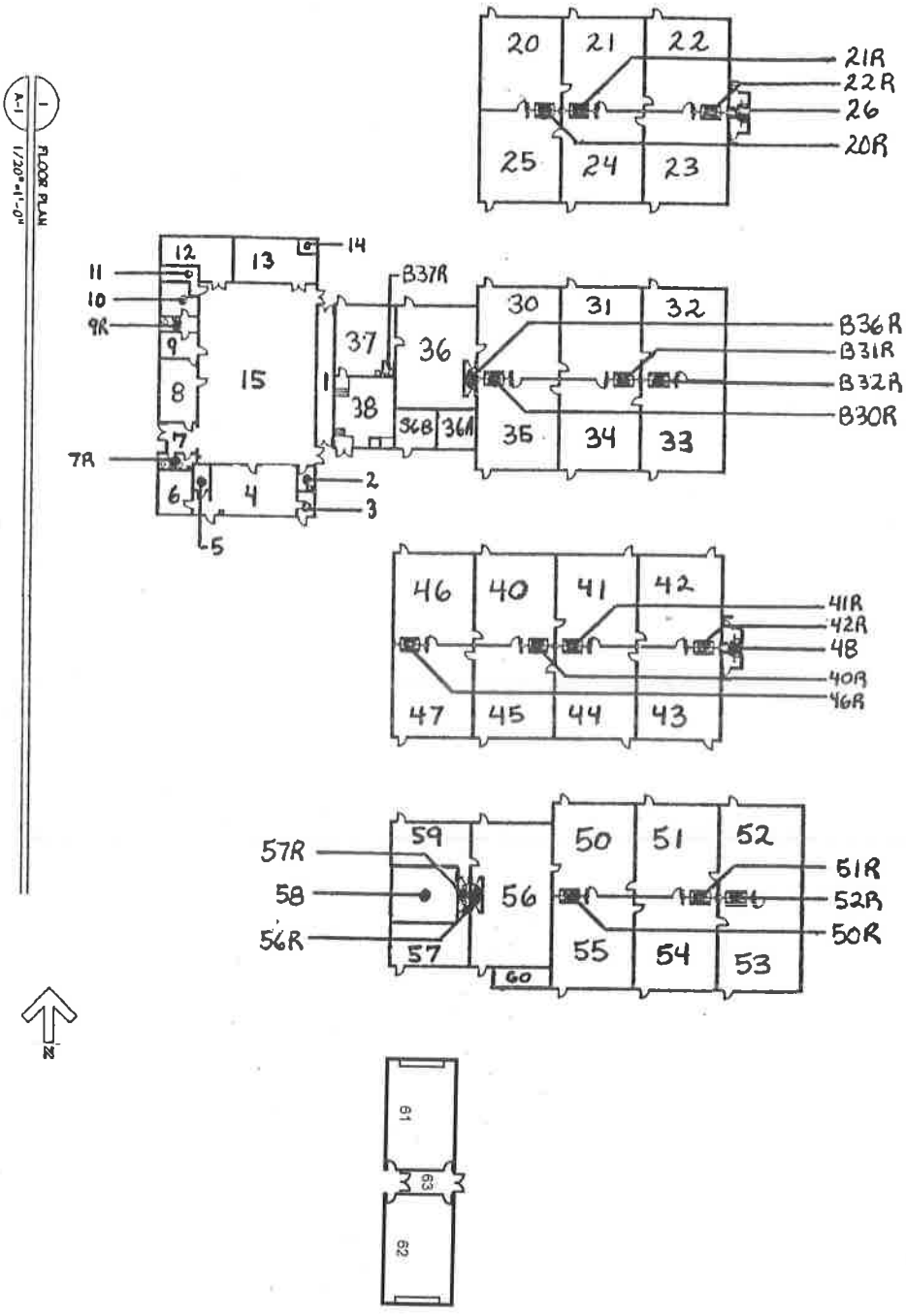
Table 5.5.1 presents the functional spaces identified in the school. In addition to a description of the functional space a listing of all rooms included in the functional area and the asbestos containing material(s) present are noted.

TABLE 5.5.1
FUNCTIONAL SPACES WITHIN THE SCHOOL

FUNCTIONAL SPACE NUMBER	ROOMS/SPACES INCLUDED	FUNCTIONAL SPACE DESCRIPTION
CR-01	ALL CLASSROOMS THROUGHOUT THE BUILDING	CLASSROOMS AND LIBRARY
OF-01	E-8, E-10, E-11	OFFICES
SU-01	E-4, E-5	KITCHEN & WALK-IN FREEZER
SU-02	E-9	NURSES' CLINIC
SU-03	E-13, E-14	TEACHERS' LOUNGE & PHONE BOOTH
SU-04	E-15	CAFETERIA
RR-01	ALL TOILET FACILITIES THROUGHOUT THE SCHOOL	BOYS/GIRLS & MENS/WOMENS TOILET FACILITIES INSIDE & OUTSIDE
HW-01	E-7	ENTRANCE TO "E" BUILDING
ST-01	B-37, E-1, E-2, E-3, E-6, S57-B	GENERAL STORAGE AREAS
MA-01	ALL ATTIC SPACES ABOVE CLASSROOM TOILET FACILITIES	ATTIC PIPE CHASES
MA-02	E15-A, M-1A	ATTIC AREA ABOVE CAFETERIA & "C" BUILDING ROOMS M-1, M-2
BR-01	MA-01	BOILER ROOM

5.5.3 Building Floor Plan

Section 5.5.3 presents the floor plan of the school indicating room numbers and locations. The room numbers and locations indicated were those in use at the time of the inspection. The room numbers shown on the floor plan correspond to the room/space numbers used throughout this management plan. The following page(s) present the building floor plan for the school.

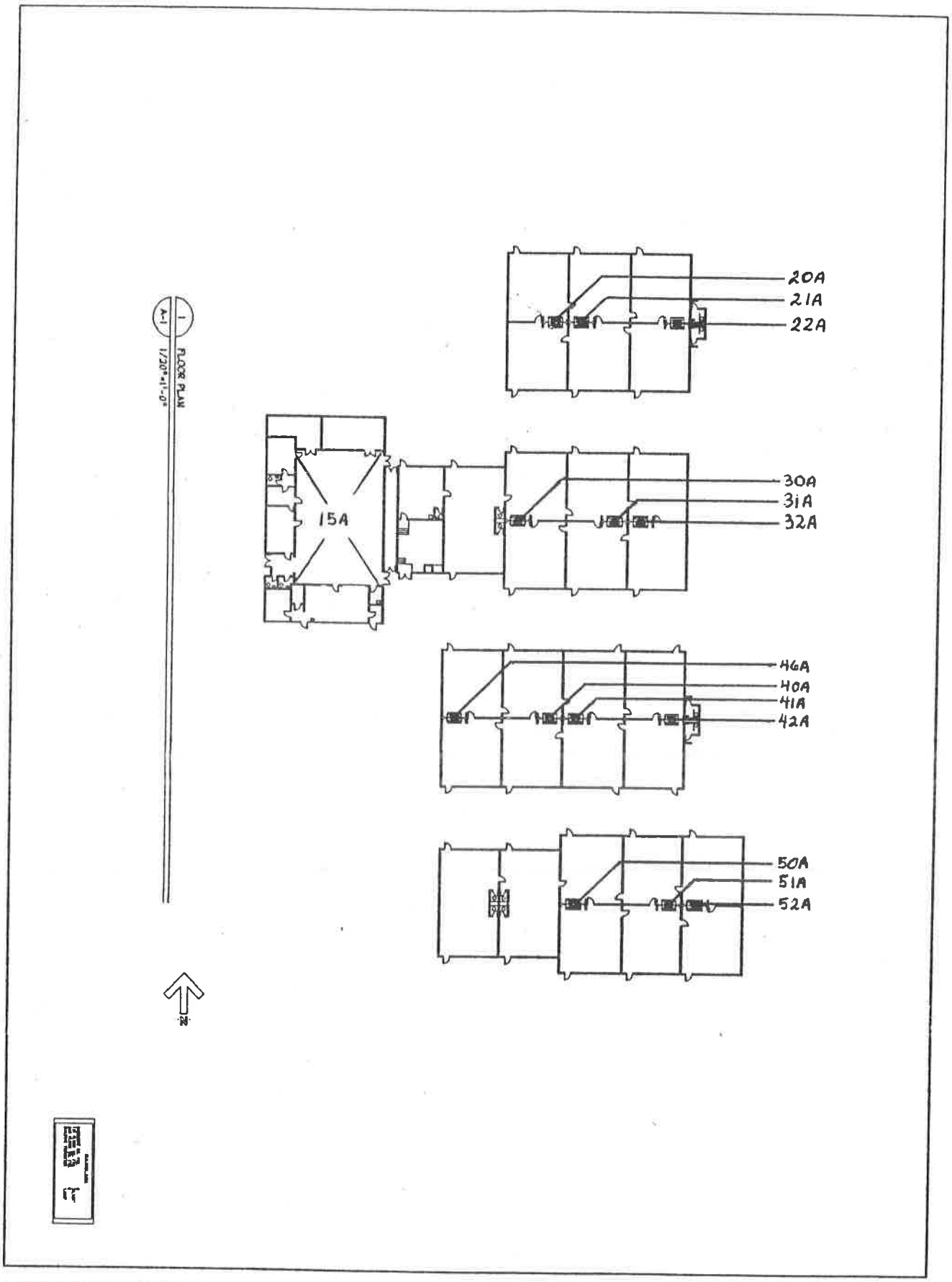


A-1

FLOOR PLAN

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA

WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT
425 E. NINTH STREET RENO, NEVADA 89520 (702) 348-0253



A-1

FLOOR PLAN

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA

WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT
425 E. NINTH STREET RENO, NEVADA 89520 (702) 348-0253

#174

ROOF G
BLDG G
ROOF H
BLDG H
ROOF A
BLDG A
ROOF D
BLDG D
ROOF B
BLDG B
SHED
#1
ROOF C
BLDG C
ROOF E
BLDG E
ROOF F
BLDG F
SYMBOL LEGEND
ACTION CODE LEGEND
Roof Plan
2010 Reinspection/Overlay Plan
WASHOE COUNTY SCHOOL DISTRICT
Benchmark
R-1

5.6 Building Material Physical Assessment

For known or suspected ACBMs that are friable or damaged the inspector performs an indepth assessment. Exhibit 5.6.1 "Form 3-Building Material Physical Assessment" presents a sample of the assessment form used.

The physical assessment forms are filled out by the inspector while he is in the room. The assessment form number is referenced on the Building Room/Space Inspection form (Form-2). The management planner reviews the physical assessment form and classifies the material according to its physical condition and its potential for damage. Depending upon its classification the material is treated according to the rules of AHERA. Sections 6.2 provides a detailed discussion of the management planners classification process.

The inspector notes the condition of the material and what percentage of the total homogenous area is damaged, if any. Additionally, a description of the damaged is provided and the inspectors recommended response action to correct the damage.

The inspector also performs and records an assessment of the materials potential for disturbance. When assessing the material in terms of its potential for disturbance the inspector considers three conditions:

1) potential for contact,
2) influence of vibration, and
3) potential for air erosion.

These conditions are of concern since they influence the possibility and magnitude of potential asbestos fiber releases into the air. The inspector ranks these conditions as either high, moderate or low.

Potential for contact with the material has the following ratings given the condition(s) listed.

HIGH:

1) Service workers work in the vicinity of the material more than once per week, or

2) The material is in a public area (e.g., hallway, corridor, auditorium) and accessible to the building occupants.

MODERATE:

1) Service workers work in the vicinity of the material once per month to once per week, or

EXHIBIT 5.6.1 Assessment Form No:_

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: _____. IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? _____.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? _____.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) _____;

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? _____.

Description of damage: _____

_____.

Recommended Response Action: _____

_____

_____.

PHOTOS: Form No._____, Roll No._____, Photo No._____.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? _____.

Describe the Potential for Contact: _____

_____.

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? _____.

Describe the Influence of Vibration: _____

_____.

School:_____No.:_____

EXHIBIT 5.6.1 (cont.) Form-3 continued

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? _____.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR:_____NO:_____DATE:_____.

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? _____.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? _____.

FUNCTIONAL SPACE NO.: _____.

School:_____No.:_____

2) The material is in a room or office and accessible to the occupants.

LOW:

1) Service workers work in the vicinity of the material less than once per month, or

2) The material is visible but not within reach of building occupants.

The influence of vibration of the material has the following rating given the condition listed.

HIGH:

1) Loud motors or engines present (e.g., some fan rooms), or

2) Intrusive noises or easily sensed vibrations (e.g. major airports, a major highway).

MODERATE:

1) Motors or engines present but not obtrusive (e.g., ducts vibrating but no fan in the area), or

2) Occasional loud sounds (e.g., a music room).

LOW/NO:

1) None of the above.

The potential for air erosion of the material has the following ratings given the conditions listed.

HIGH:

1) High velocity air (e.g., elevator shaft, fan room).

MODERATE:

1) Noticeable movement of air (e.g. air shaft, ventilator air stream).

LOW/NO:

1) None of the above.

On the assessment form there is a space for the inspector to enter information identifying any photographs taken of the friable and/or damaged ACBM. Appendix B contains all photographs taken during the inspection. By cross referencing the photo identification numbers listed on the Building Material Physical Assessment Form with those on the photo log in Appendix B the reader can see what the material looks like and the damage, if any, it has sustained.

5.6.1 Assessment Inspection Forms

Section 5.5.4 presents the completed Building Material Physical Assessment forms. All of the forms completed by the inspector during his inspection are presented. Refer to Section 5.5 for an explanation of the information on these forms.

Number of material assessments performed: 13

Of the 13 material assessments performed 0 were conducted on a material(s) which either tested negative for asbestos content or is known not to contain asbestos. Therefore, an assessment was not necessary. The assessment forms for these non ACBMs are so marked.

Assessment Form No: GS-101

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-05.

IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) Less than 1%;

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? Physical

Description of damage: Worn tile in door way

Recommended Response Action: Replace damaged tile

PHOTOS: Form No. 1, Roll No. 11, Photo No. 28.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H.

Describe the Potential for Contact: High traffic Area

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____

School: Stead No.: 174

-over-

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: G. Salas NO: 041 DATE: 8-17-88

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? S.

FUNCTIONAL SPACE NO.: CR-01. Hanogrous Area #3

Tile Floor to be replaced

School:_____No.:____

Assessment Form No: GS-102

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-05. IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) Less than 1%

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? P.

Description of damage: Broken floor tiles

Recommended Response Action: Replace broken tiles

PHOTOS: Form No. 1, Roll No. 11, Photo No. 33.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H.

Describe the Potential for Contact: High traffic Area

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____

School: Stead No.: 174

-over-

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: G. Salas NO: 011 DATE: 8-17-88

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? S.

FUNCTIONAL SPACE NO.: CR-01. Homogenous Area #3

Tile floor to be replaced

School:_____No.:____

Assessment Form No: GS-103

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-05. IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) Less than 1%;

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? Phy.

Description of damage: Broken floor tile

Recommended Response Action: Replace Broken tiles

PHOTOS: Form No. 1, Roll No. 11, Photo No. 34.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H.

Describe the Potential for Contact: High use Area

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____

School: Steel No.:____

-over-

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: G. Sabas NO: 041 DATE: 8-17-88

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? S.

FUNCTIONAL SPACE NO.: CR-01. Homogenous Area #3

Tile floor & be replaced

School:_____No.:_____

Assessment Form No: GS-104

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-05.

IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) Less than 1%

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? _____.

Description of damage: Broken floor tile

Recommended Response Action: Replace Broken tile

PHOTOS: Form No. 1, Roll No. 11, Photo No. 35.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H.

Describe the Potential for Contact: High traffic area

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____

School: Floral Elem No.: 174

-over-

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: G. Salas NO: 041 DATE: Aug 17 '88

********** TO BE FILLED OUT BY MANAGEMENT PLANNER **********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? S.

FUNCTIONAL SPACE NO.: CR-01. Homogenous area #3

Tile floor to be replaced.

School:_____No.:_____

Assessment Form No: GS-105

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-07. IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) 1%

Distributed Damage (%) ____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? Physical

Description of damage: Surface of sheetrock scraped

Recommended Response Action: Repaint or install scuff-proof material along wall

PHOTOS: Form No. 1, Roll No. 11, Photo No. 36.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H.

Describe the Potential for Contact: High use area

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: ____

School: Steel No.: 174

-over-

CS-105

Form-3 continued

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? 2.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: G. Sohns NO: 041 DATE: 8-17-88

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? S.

FUNCTIONAL SPACE NO.: CR-01. Homogenous Area #5

Damage is normal wear & tear over less than 1% of homogenous area, therefore, good condition. Do not disturb material. Non friable thus poses no hazard.

School:_____ No.:_____

Assessment Form No: GS-105

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-08

IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) less than 1%;

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? P.

Description of damage: Linoleum broken Around floor drain.

Recommended Response Action: Replace Linoleum

PHOTOS: Form No. 2, Roll No. 3, Photo No. 4.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H.

Describe the Potential for Contact: High use Area.

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____.

School: Stead No.: 174

-over-

GS-106
Form-3 continued

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: G. SAAS NO: 041 DATE: 8-18-88

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? S.

FUNCTIONAL SPACE NO.: RR-01. Homogenous Area #6

Minor damage - non friable thus no hazard. Damage are, less than 1% of homogenous area, therefor, good condition. ~~Without~~ ~~in good condition;~~ Do not disturb. Minor patch repair.

School:_____No.:____

Assessment Form No: GS-107

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-05.

IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) Less than 1%

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? (P)

Description of damage: Broken Floor tile

_____.

Recommended Response Action: _____

_____

_____.

PHOTOS: Form No. 2, Roll No. 3, Photo No. 5.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H.

Describe the Potential for Contact: High Use Area

_____.

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____

_____.

School: Stead No.: 174

-over-

CS-107
Form-3 continued

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: SAS NO: 041 DATE: 8-18-88

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? S.

FUNCTIONAL SPACE NO.: CR-01. Hazardous Area #3

Replace floor tile.

School:_____No.:____

Assessment Form No: GS-108

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-07.

IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) Less than 1%

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? D.

Description of damage: Joint compound broken from wall.

Recommended Response Action: Repair with new compound

PHOTOS: Form No. 2, Roll No. 3, Photo No. 7.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H.

Describe the Potential for Contact: High use area.

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____.

School: Stead No.: 174

-over-

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: SALAS NO: 041 DATE: 8-18-88

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? G.

FUNCTIONAL SPACE NO.: RR-01.

Natural damage area less than 1% of homogenous area, therefore, good condition. Repair damaged area in room D52-R1 (toilet facility).

School:_____No.:_____

Assessment Form No: G5-109

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: J-G5-05.

IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) Less than 1%

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? P.

Description of damage: Broken tile

Recommended Response Action: Replace Broken tile. Fill indentation in concrete with patch

PHOTOS: Form No. 2, Roll No. 3, Photo No. #8.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H.

Describe the Potential for Contact: High use Area

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____

School: Stead No.: 174

-over-

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: G. Salas NO: 041 DATE: Aug 22, 98

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? S.

FUNCTIONAL SPACE NO.: CR-01.

Replace floor tile.

Assessment Form No: GS-110

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-09. IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) 1%

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? P.

Description of damage: Holes in Ceiling tiles due to former Lighting.

Recommended Response Action: Plug holes with appropriate covers.

PHOTOS: Form No. 2, Roll No. 3, Photo No. 9.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H/M

Describe the Potential for Contact: High use area Ceiling.

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____.

School: Stencl No.:_____

-over-

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L M

Describe the Potential For Air Erosion: Air Conditioner in room.

COMMENTS: _____

INSPECTOR: G. Sains NO: 041 DATE: 8-22-88

********** TO BE FILLED OUT BY MANAGEMENT PLANNER **********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? ~~S~~ D

FUNCTIONAL SPACE NO.: CR-01. Homogenous Area # 7

Minor damage to non friable material, therefore, non hazardous. Damage is over less than 1% of homogenous area. Material is not damaged, only missing in places. Do not disturb.

School:_____ No.:____

~~Asbestos Form 2~~ Assessment Form No: GS-111

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-05.

IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) Less than 1%.

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? P.

Description of damage: Broken floor tile.

Recommended Response Action: Replace tile

PHOTOS: Form No. 2, Roll No. 3, Photo No. 13.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H.

Describe the Potential for Contact: High use Area.

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____.

School: Stead No.: 174

-over-

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: Sala S NO: 091 DATE: 8-22-88

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? S.

FUNCTIONAL SPACE NO.: ST-01. Homogeneous Area #3

Replace floor tile.

School:_____No.:_____

Assessment Form No: G5-112

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-G5-09.

IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) Less than 1%

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? _____.

Description of damage: Broken or Partially damaged file.

Recommended Response Action: Paint tiles.

PHOTOS: Form No. 3, Roll No. 3, Photo No. 13.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H L

Describe the Potential for Contact: High use Area Ceiling.

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____.

School: Stead No.: 174

-over-

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: SAS NO: 041 DATE: 8-22-88

********** TO BE FILLED OUT BY MANAGEMENT PLANNER **********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? G.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? N.

FUNCTIONAL SPACE NO.: GU-04. Homogenous Area #7

Damage is over less than 1% of homogenous area, therefore, good condition. Natural is non friable in current condition. Do not disturb.

School:_____ No.:____

Assessment Form No: GS-113

FORM-3

BUILDING MATERIAL PHYSICAL ASSESSMENT

MATERIAL NO.: S-GS-19. IS MATERIAL FRIABLE IN ITS UNDAMAGED CONDITION (Y/N)? N.

CONDITION OF MATERIAL:

CONDITION OF MATERIAL - (G)ood or (D)amaged? D.

FOR DAMAGED MATERIAL -

What percent of the material has: Local Damage (%) 5%.

Distributed Damage (%)_____.

Is the damage due to (D)eterioration, (W)ater, (P)hysical Contact or (O)ther? W.

Description of damage: Roof Leaks.

Recommended Response Action: Paint or Replace existing tiles and Repair Roof.

PHOTOS: Form No. 3, Roll No. 3, Photo No. 16.

POTENTIAL FOR DISTURBANCE:

POTENTIAL FOR CONTACT IS - (H)igh, (M)oderate, or (L)ow? H L Ceiling

Describe the Potential for Contact: High use Area.

INFLUENCE OF VIBRATION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Influence of Vibration: _____.

School: Stead No.: 174

-over-

POTENTIAL FOR AIR EROSION IS - (H)igh, (M)oderate, or (L)ow? L.

Describe the Potential For Air Erosion: _____

_____.

COMMENTS: _____

_____

_____.

INSPECTOR: SAAS NO: 041 DATE: 5-22-88

**********TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged"(S), "Damaged"(D), or Good Condition (G)? D.

POTENTIAL FOR DAMAGE CLASSIFICATION -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or No Potential For Damage (N)? N.

FUNCTIONAL SPACE NO.: SU-04. Homogenous Area #8

School:_____No.:____

Section VI

RECOMMENDED RESPONSE ACTIONS BY MANAGEMENT PLANNER

VI RECOMMENDED RESPONSE ACTIONS BY MANAGEMENT PLANNER

Section VI details the recommended response actions in consideration of the assessments included in the building inspector's report and any other pertinent data. The recommendations have been made by the accredited management planner and were submitted to the person selected by the District to develop this management plan for inclusion in the plan.

Response actions are required only for known or suspected asbestos containing building materials (ACBMs) and thermal system insulation (TSI) which are friable and/or damaged causing the material to become friable. Response actions may also be developed for materials which in the management planners evaluation pose a potential hazard. An example might be the development of an operation and maintenance procedure to insure that the asbestos containing TSI in a boiler room is properly cared for.

6.1 Management Planner's Material Classification

The building inspector assesses all ACBMs which meet the criteria for requiring an assessment. As discussed in Section 5.6, the inspector assess two conditions associated with the material; its physical condition and its potential for disturbance. The management planner uses the inspector's assessment information to evaluate the material and further classify it according to the rules of AHERA.

Material classification is required so that the proper response action can be developed for the ACBM. The management planner evaluates two conditions of the material in his classification process; the materials physical condition and its potential for disturbance. Section 6.1.1 discusses the physical condition classification process and Section 6.1.2 addresses the potential for disturbance classification process.

6.1.1 Physical Condition Classification

For the material's physical condition assessment the inspector performs a visual inspection and describes it on the inspection form. Using the assessment information provided by the inspector the management planner evaluates the condition of the material as either poor, fair, or good. The evaluation then provides the management planner with a basis for classifying the material.

The following sections provide a discussion of the procedure used by the management planner in making his evaluation.

6.1.1.1 Surfacing And Miscellaneous Material Physical Evaluation

During the management planner's evaluation of surfacing and miscellaneous ACBMs the following condition ratings are assigned to the material if any one or more of the listed characteristics exist:

POOR CONDITION:

1) The surface is crumbling or blistered over at least one tenth (10%) of the surface if the damage is evenly distributed (one quarter (25%) if the crumbling or blistering is localized).

2) Large areas of material are hanging from the surface, delaminated, of showing adhesive failure.

3) Water stains, gouges, or mars over at least one tenth (10%) of the surface if the damage is evenly distributed (one quarter (25%) if the damage is localized).

FAIR CONDITION:

1) The surface is crumbling, blistered, water-stained, gouged, marred or otherwise abraded over less than one tenth (10%) of the surface if the damage is evenly distributed (one quarter (25%) if the damage is localized).

Accumulation of powder, dust, or debris similar in appearance to the suspect material on surfaces beneath the material can be used as confirmatory evidence that the material is damaged to some degree.

GOOD CONDITION:

1) There are no visible signs of damage or deterioration, or showing very limited damage or deterioration.

6.1.1.2 Surfacing and Miscellaneous Material Physical AHERA Classification

SIGNIFICANTLY DAMAGED:

If the material is evaluated to be in POOR CONDITION the management planner classifies it as SIGNIFICANTLY DAMAGED. A SIGNIFICANTLY DAMAGED material has the following AHERA definition:

> ACBM where the damage or deterioration is extensive and sever.

DAMAGED:

If the surfacing or miscellaneous material is evaluated to be in FAIR CONDITION the management planner classifies it as DAMAGED. A material classified as DAMAGED has the following AHERA definition:

> ACBM where the damage or deterioration is characterized by inadequate cohesion or adhesion.

6.1.1.3 Thermal System Insulation (TSI) Physical Condition Evaluation

During the management planner's evaluation of TSIs the following condition ratings are assigned to the material if any one or more of the listed characteristics exist:

POOR CONDITION:

1) Mostly missing jackets.

2) Crushed or heavily gouged or punctured insulation on at least one tenth (10%) of the pipe runs/risers if the damage is evenly distributed (one quarter (25%) if the damage is localized).

FAIR CONDITION:

1) A few water stains or section of missing jackets.

2) Crushed insulation or water stains, gouges, punctures, or mars on up to one tenth (10%) of the insulation if the damage is evenly distributed (one quarter (25%) if the damage is localized).

Accumulation of powder, dust, or debris similar in appearance to the suspect material on surfaces beneath the pipe/boiler/tank/etc. can be used as confirmatory evidence that the TSI is damaged to some degree.

GOOD CONDITION:

1) The material has no visible damage or deterioration, or shows very limited damage or deterioration.

6.1.1.4 Thermal System Insulation (TSI) Physical Condition Classification

SIGNIFICANTLY DAMAGED/DAMAGED:

If the TSI is evaluated to be in POOR CONDITION or FAIR CONDITION the management planner classifies it as being SIGNIFICANTLY DAMAGED or DAMAGED, respectively. However, AHERA's definition for the two classifications is the same. The following is that definition:

> Insulation which has lost its structural integrity or its covering, is crushed, water stained, gouged, punctured, missing or not intact.

6.1.2 Potential For Disturbance Classification

In Section 5.6 the procedure used by the inspector to assess a material's potential for disturbance was presented. The inspector evaluates the disturbance potential for three conditions: physical contact, influence of vibration, and air erosion. During the assessment of these three conditions the inspector ranks their potential for disturbance as either high, moderate, or low.

Using the information provided by the inspector the management planner classifies the material according to

AHERA requirements. The following are the AHERA guidelines established for classifying a materials potential for disturbance:

POTENTIAL SIGNIFICANT DAMAGE:

If any of the three potential for disturbance conditions are assessed by the inspector as HIGH the material is classified by the management planner as having POTENTIAL SIGNIFICANT DAMAGE. The following is the AHERA definition of POTENTIAL SIGNIFICANT DAMAGE:

> The material is subject to major or continuing disturbance, due to factors including but not limited to, accessibility or, under certain circumstances, vibration or air erosion.

POTENTIAL DAMAGE:

If the highest assessment for any one of the three potential for disturbance conditions is MODERATE the management planner classifies the material as having POTENTIAL DAMAGE. The following is the AHERA definition of POTENTIAL DAMAGE:

> Friable ACBM is in an area regularly used by building occupants, including maintenance personnel, in the course of their normal activities, and/or
>
> There are indications that there is a reasonable likelihood that the material or its covering will become damaged, deteriorated, or delaminated due to factors such as changes in building use, changes in O&M practices, changes in occupancy, or recurrent damage.

LOW/NO POTENTIAL DAMAGE:

If the potential disturbance assessment for all three conditions is low or no than the material is classified as having LOW/NO POTENTIAL DAMAGE. There is no AHERA definition for this classification.

6.1.3 Material Assessment Forms

Section 5.6.1 presented the Building Material Physical

Assessment forms completed during the inspector's building inspection. On the forms the management planner indicates the materials physical condition and potential for damage classification.

6.2 Hazard Potential Assessment

In Section 6.1 the method used by the management planner to classify friable and/or damaged ACBM was discussed. ACBMs are classified on the basis of their condition and potential for disturbance.

AHERA requires that for each ACBM its physical condition be assessed as either Significantly Damaged, Damaged or in Good condition. Additionally, the ACBM must be assessed on the basis of its potential for damage as having Potential for Significant Damage, Potential for Damage, or Low/No Potential for Damage.

Specific combinations of the two assessments yields seven ACBM hazard levels. The levels of hazard are labeled from one to seven with seven being the greatest hazard and one being the lowest. For each hazard level AHERA requires a specific response action to occur.

Exhibit 6.2.1 shows the seven hazard levels and their associated combination of AHERA condition classifications.

EXHIBIT 6.2.1
CLASSIFICATIONS FOR HAZARD LEVEL RANKING

AHERA CLASSIFICATION	HAZARD LEVEL 1	2	3	4	5	6	7
Significantly Damaged							X
Damaged				X	X	X	
Good	X	X	X				
Potential Significant Damage			X			X	
Potential Damage		X			X		
Low/No Potential Damage	X			X			

As mentioned above, AHERA requires a specific response action for each hazard level. Exhibit 6.2.2 presents the response action required for each hazard level.

EXHIBIT 6.2.2
RESPONSE ACTIONS BASED ON HAZARD LEVEL

HAZARD LEVEL	REMOVAL PRIORITY	AHERA CLASSIFICATION	RESPONSE ACTIONS REQUIRED BY AHERA
7	1	Significantly Damaged	Evacuate or isolate the area if needed. Remove the ACBM (or enclose or encapsulate if sufficient to contain fibers). Repair of thermal system insulation is allowed if feasible and safe. O&M required for all friable ACBM.
6	2	Damaged and Potential For Significant Damage	Evacuate or isolate the area if needed. Remove, enclose, encapsulate, or repair to correct damage. Take steps to reduce potential for disturbance. O&M required for all friable ACBM.
5	3	Damaged and Potential For Damage	Remove, enclose, encapsulate, or repair to correct damage. O&M required for all friable ACBM.
4	4	Damaged	Same as hazard 5.
3	5	Potential For Significant Damage	Evacuate or isolate the area if needed. Take steps to reduce potential for disturbance. O&M required for all friable ACBM.
2	6	Potential For Damage	O&M required for all friable ACBM.
1	7	No Problem	O&M required for all friable ACBM, but measures need not be as extensive.

6.2.1 AHERA Classification And Hazard Level Ranking of Existing Building Materials

Table 6.2.1 lists the AHERA classification and hazard level rank for each homogenous area the management planner assessed. The homogenous areas are listed in Table 6.2.1 by homogenous area number and material number. By cross referencing the material number with the material numbers entered on the assessment forms in Section 5.6.1 a detailed account of the material evaluation resulting in its classification can be found. Furthermore, by cross referencing the material number with the material numbers entered on the Building Materials Inspection Forms presented in Section 5.3 a detailed description of the material, its locations, and quantity can be found.

The required AHERA response action for each homogenous area can be found by cross referencing its hazard level listed in Table 6.2.1 with the corresponding hazard rank in Exhibit 6.2.2. A more detailed discussion of each homogenous area's recommended response action is presented in Section 6.4.

Table 6.2.1 will be empty if there where no materials found in the building requiring an assessment. If in the future a thermal systems insulation (TSI) or non-friable asbestos or suspected asbestos material found in the building were to become damaged and require an assessment the information will be inserted into Table 6.2.1.

TABLE 6.2.1
AHERA CLASSIFICATION AND HAZARD LEVEL RANKING
OF FRIABLE AND/OR DAMAGED ACBM

HOMOGENOUS AREA NUMBER	MATERIAL NUMBER	AHERA CLASSIFICATION	HAZARD LEVEL
3	S-05	GOOD CONDITION & POTENTIAL FOR SIGNIFICANT DAMAGE	3
8	S-19	DAMAGED CONDITION & NO/LOW POTENTIAL FOR DAMAGE	4

6.3 Management Planners Recommended Response Actions

Section 6.3 presents a detailed account of the response actions recommended to the District by the management planner. The management planner has recommended one or more response actions for each homogenous area listed in Table 6.2.1.

Operation and maintenance (O&M) programs are work practices to maintain friable ACBM in good condition, ensure clean up of asbestos fibers previously released, and prevent further release by minimizing and controlling friable ACBM disturbances and to reduce the likelihood of future damage. The O&M developed shall stay in effect until the friable ACBM is removed, encapsulated, or permanently enclosed.

Corrective action plans are response actions intended to eliminate a current or potentially dangerous condition. A corrective action will recommend either the removal, encapsulation, enclosure or repair of damaged or dangerously friable ACBM or TSI. Once implemented the corrective action is no longer in effect. This differs from the O&M in that the O&M is a ongoing response action.

The recommended response action for a homogenous material is dependent upon the AHERA classification or hazard rank and any recommendations made by the inspector on his inspection forms.

The response action is a method, including removal, encapsulation, enclosure, repair, operations and maintenance, that protects human health and the environment from friable ACBM. The response actions for all friable ACBM must be to develop an operation and maintenance program, and depending upon the materials physical condition a corrective action plan. For damaged non-friable ACBM the response action requires only a corrective action plan and not an O&M unless the material is rendered or is about to be rendered friable as a result of activities performed in the school building.

For each homogenous area a response action has been recommended, the following information is provided:

Homogenous area number,

Material number,

Date of recommendation,

Affected material location,

Amount of affected material,

Description of O&M,

Rational for selecting the O&M,

Estimated cost.

The number of response actions recommended by the management planner is: 2

If in the future an existing homogenous area within the building requires a response action the information will be inserted into the appropriate this section.

The following pages present the response actions for each homogenous area addressed.

RECOMMENDED RESPONSE ACTIONS

School Name: STEAD ELEMENTARY SCHOOL, No.: 174

Homogenous Area No.: 3 Material No.: S-05

Date of Recommendation: MAY 3, 1989

Description of Recommended Response Action(s) -

1) [ ] O&M [X] Corrective Action:

IT IS RECOMMENDED THAT THE VINYL ASBESTOS TILE AND MASTIC BE ABATED AND THAT NON ASBESTOS CONTAINING TILE AND MASTIC BE INSTALLED IN ITS PLACE.

2) [X] O&M [ ] Corrective Action:

UNTIL THE VAT AND MASTIC IS ABATED THE FLOOR WILL BE PERIODICALLY INSPECTED. TILE AND MASTIC WILL BE DISTURBED BY ONLY EMPLOYEES PROPERLY TRAINED. IT SHALL NOT BE DRILLED SANDED, SCRAPPED OR OTHERWISE DISTURBED IN A MANNER WHICH MAY RESULT IN THE RELEASE OF ASBESTOS FIBERS.

RESPONSE ACTION NUMBER	ESTIMATED COST ($)	ESTIMATED PROJECT DURATION		DISTRICT SELECTED (YES/NO)
		START DATE	COMPLETION	
1	108,000	(1)	(1)	YES
2	0	5/9/89	UNTIL ABATED	YES

(1) The District has adopted a program to remove all the vinyl asbestos tile (VAT) Districtwide within ten years. The removal date of the VAT in this school depends upon its condition in comparison to the VAT floors in other schools.

RECOMMENDED RESPONSE ACTIONS

School Name: STEAD ELEMENTARY SCHOOL, No.: 174

Homogenous Area No.: 8 Material No.: S-19

Date of Recommendation: MAY 3, 1989

Description of Recommended Response Action(s) -

1) [X] O&M [ ] Corrective Action:

SAMPLE MATERIAL. IF ACBM, ENCAPSULATE DAMAGED AREA WITH PAINT. CURRNETLY NON-FRIABLE, THEREFORE, NOT AN IMMEDIATE HAZARD.

NON-FRIABLE - NO FURTHER O & M REQUIRED.

2) [ ] O&M [ ] Corrective Action:

RESPONSE ACTION NUMBER	ESTIMATED COST ($)	ESTIMATED PROJECT DURATION		DISTRICT SELECTED (YES/NO)
		START DATE	COMPLETION	
1	150	SEPTEMBER 1, 1989	SEPTEMBER 7, 1989	N/A
2				

Section VII

RESPONSE ACTIONS SELECTED BY THE DISTRICT

VII RESPONSE ACTIONS SELECTED BY THE DISTRICT

This section identifies those response actions selected by the District to best protect human health and the environment from each particular asbestos hazard identified in the school. Local circumstances, technological feasibility of appropriate actions, economic considerations, and other related factors are some of the items outlined that have been considered by the District in selecting the least burdensome method(s). Above all, protecting human health and environment is the most important factor in selecting the response actions.

Section VI presented the response actions recommended to the District by the management planner. Each response action has been reviewed by the District and those selected for implementation are presented here. If there were no homogenous areas requiring the management planner to recommend a response action for or if the District has not yet selected one from a choice of alternatives there will be no response actions presented in this section. If, however, in the future a response action is selected the necessary information will be added to this section.

For both O&M and corrective action response actions information pertaining to the following items is provided:

Date response action was selected,

Date response action is scheduled for implementation,

Description of the response action,

Any additional and post implementation information pertaining to the response action(s) is or will be presented in Section XV Recordkeeping.

of response actions selected by the District for implementation: 9

If corrective actions have been selected they are presented on the following pages. If none have been selected proceed onto Section VIII.

Record of an Asbestos Abatement Project

Project Number: # **174 - 1**

PO#: 415091

Site Name: Stead ES

Description: Abated ACM Flooring Materials

Location of Abatement: Office Area and B & C Wing Classrooms

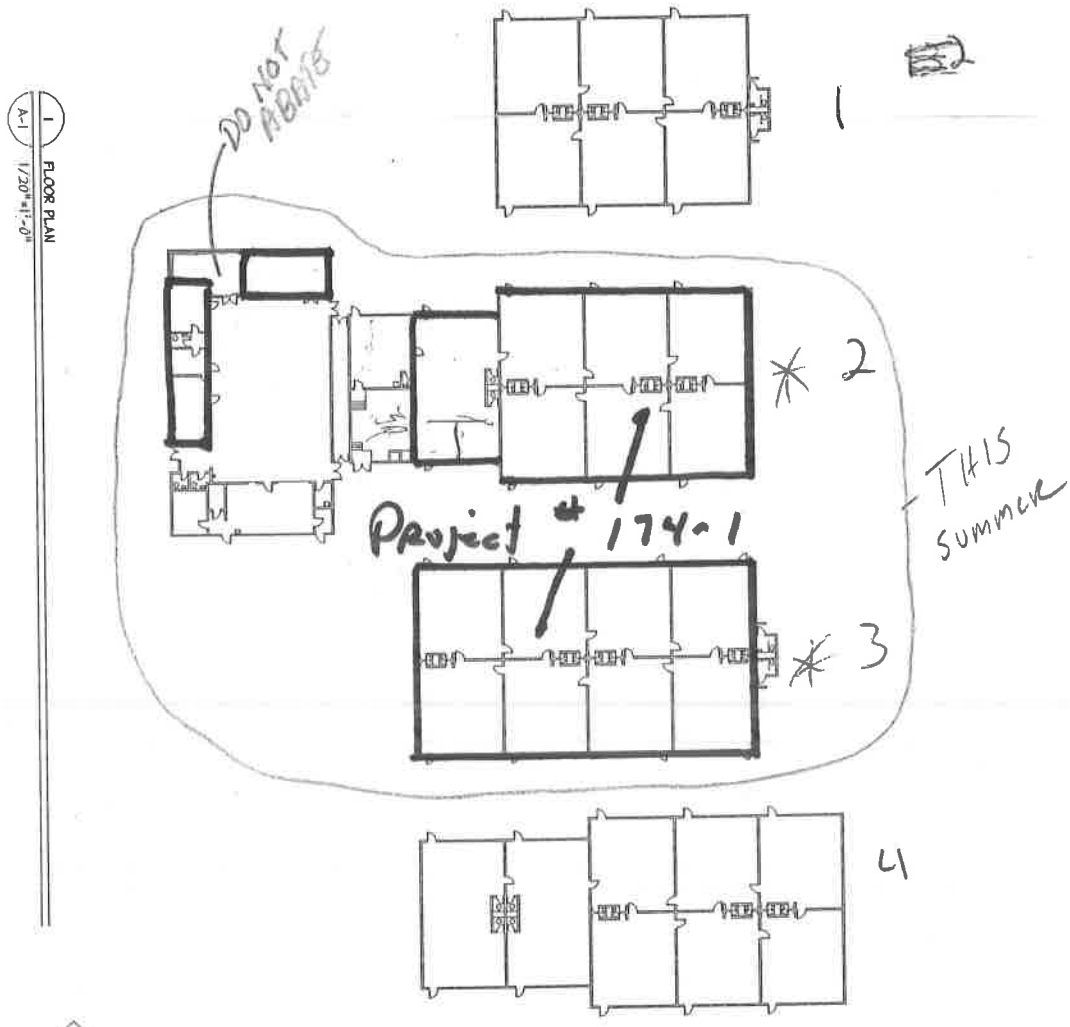
Completion Date: 8/1/1994

Abatement Company: Thir-AICS Inc.

Worker Names: All workers certificates are on file in the RSA department. Refer to the complete job package filed in the AHERA files in the RSA department for a list of AHERA certified workers that completed this project

A drawings showing the location of this abatement is located at the end of this section.

PLEASE NOTE: THE DISTRICT VERIFIES AND USES ONLY PROPERLY TRAINED AHERA CERTIFIED CONTRACTORS AND ABATEMENT WORKERS. DUE TO SPACE CONSDIERATION PLEASE REFER TO THE COMPLETE AHERA JOB PACKAGE. THE COMPLETE JOB PACKAGE INCLUDES ALL DOCUMENTS RELATED TO THIS PROJECT AND IS AVAILBALE FOR REVIWED BY VISITING THE WCSD RSA DEPARTMENT.



SHEET #	A-1
JOB #	174
SCALE	NOTED
DRAWN	SL
DATE	3/7/90

FLOOR PLAN

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA

WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT
425 E. NINTH STREET RENO, NEVADA 89520 (702) 348-0283

REVISION

Project #174 - 1

Record of an Asbestos Abatement Project

Project Number: # **174 - 2**

PO#: 516418

Site Name: Stead ES

Description: Abated ACM Flooring Materials

Location of Abatement: A Wing Classrooms

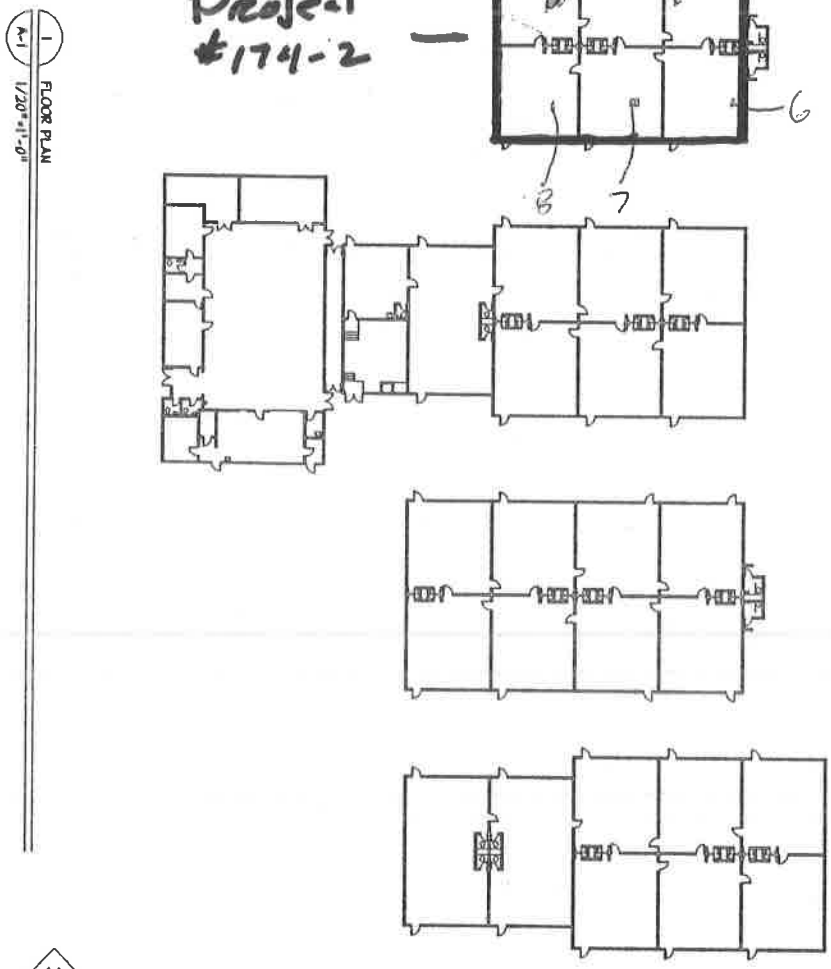
Completion Date: 7/24/1995

Abatement Company: Thir-AICS Inc.

Worker Names: All workers certificates are on file in the RSA department. Refer to the complete job package filed in the AHERA files in the RSA department for a list of AHERA certified workers that completed this project

A drawings showing the location of this abatement is located at the end of this section.

PLEASE NOTE: THE DISTRICT VERIFIES AND USES ONLY PROPERLY TRAINED AHERA CERTIFIED CONTRACTORS AND ABATEMENT WORKERS. DUE TO SPACE CONSDIERATION PLEASE REFER TO THE COMPLETE AHERA JOB PACKAGE. THE COMPLETE JOB PACKAGE INCLUDES ALL DOCUMENTS RELATED TO THIS PROJECT AND IS AVAILBALE FOR REVIWED BY VISITING THE WCSD RSA DEPARTMENT.



7/24/95
START: 10:30
STOP: 1:50

A-1

FLOOR PLAN

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA

WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT
425 E. NINTH STREET RENO, NEVADA 89520 (702) 348-0253

Project #174 - 2

Record of an Asbestos Abatement Project

Project Number: # **174 - 3**

PO#: 660843

Site Name: Stead ES

Description: Abated ACM Flooring Materials

Location of Abatement: E Wing Classrooms

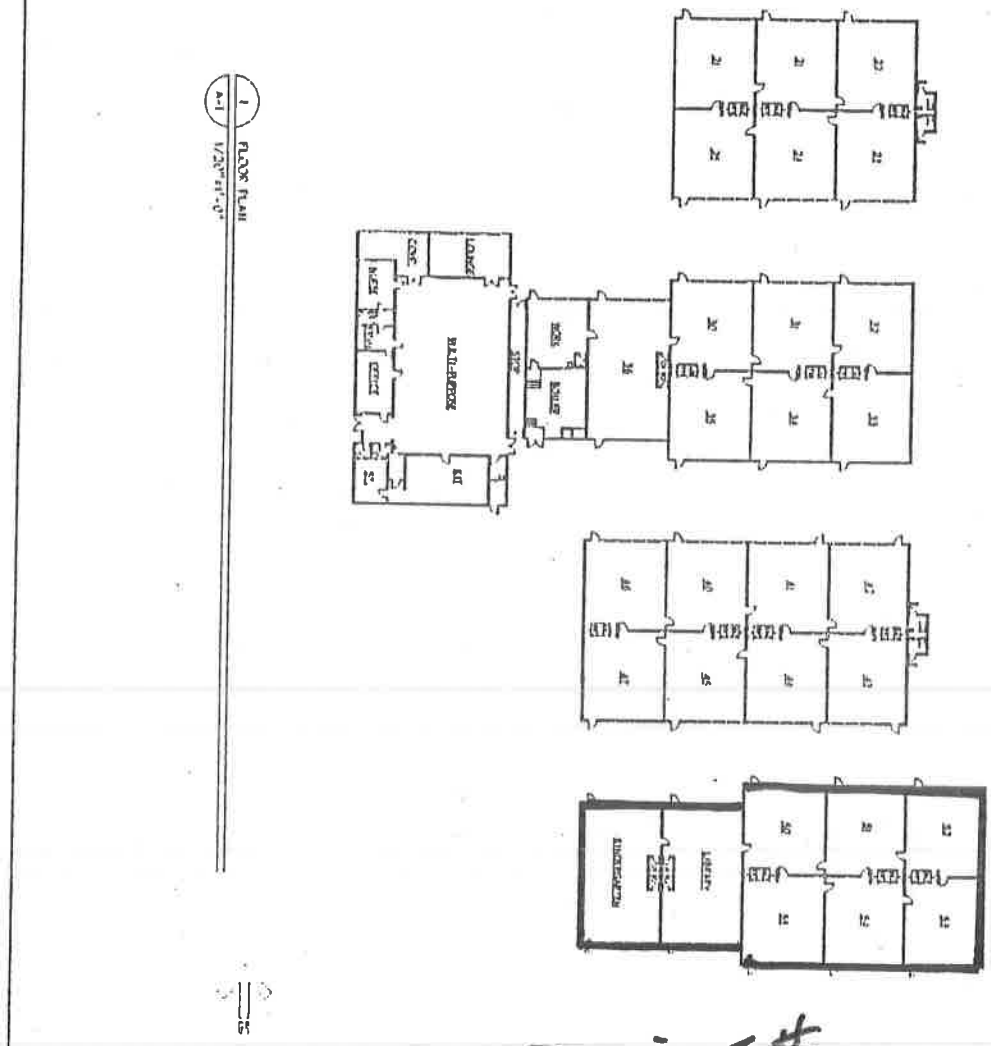
Completion Date: 7/25/1996

Abatement Company: Spray Systems

Worker Names: All workers certificates are on file in the RSA department. Refer to the complete job package filed in the AHERA files in the RSA department for a list of AHERA certified workers that completed this project

A drawings showing the location of this abatement is located at the end of this section.

PLEASE NOTE: THE DISTRICT VERIFIES AND USES ONLY PROPERLY TRAINED AHERA CERTIFIED CONTRACTORS AND ABATEMENT WORKERS. DUE TO SPACE CONSDIERATION PLEASE REFER TO THE COMPLETE AHERA JOB PACKAGE. THE COMPLETE JOB PACKAGE INCLUDES ALL DOCUMENTS RELATED TO THIS PROJECT AND IS AVAILBALE FOR REVIWED BY VISITING THE WCSD RSA DEPARTMENT.



Project #174-3

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA

WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT

A-1

FLOOR PLAN

Project #174 - 3

Record of an Asbestos Abatement Project

Project Number: # **174 - 4**

PO#: 670419

Site Name: Stead ES

Description: Abated Transite

Location of Abatement: Classroom Restrooms

Completion Date: 8/1/1997

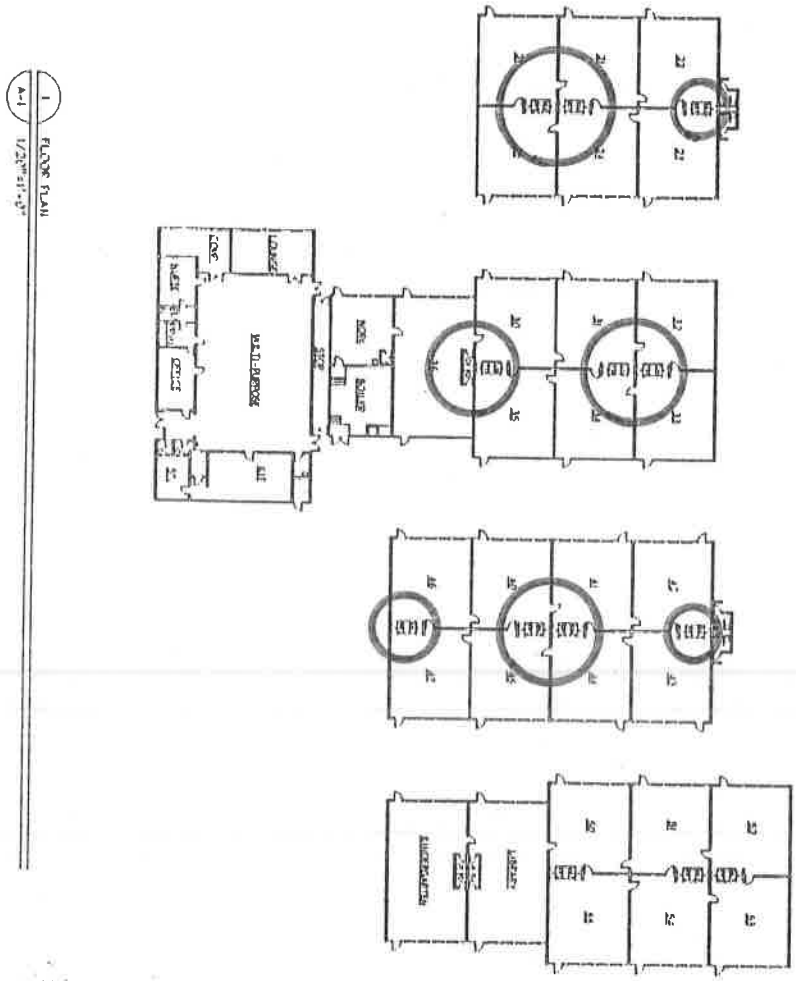
Abatement Company: Spray Systems

Worker Names: All workers certificates are on file in the RSA department. Refer to the complete job package filed in the AHERA files in the RSA department for a list of AHERA certified workers that completed this project

A drawings showing the location of this abatement is located at the end of this section.

PLEASE NOTE: THE DISTRICT VERIFIES AND USES ONLY PROPERLY TRAINED AHERA CERTIFIED CONTRACTORS AND ABATEMENT WORKERS. DUE TO SPACE CONSDIERATION PLEASE REFER TO THE COMPLETE AHERA JOB PACKAGE. THE COMPLETE JOB PACKAGE INCLUDES ALL DOCUMENTS RELATED TO THIS PROJECT AND IS AVAILBALE FOR REVIWED BY VISITING THE WCSD RSA DEPARTMENT.

Project # 174-4



ABATED ALL TRANSITE PRESENT IN ALL CIRCLED RESTROOM AREAS INCLUDING WALLS & Ceilings OF TRANSITE Present. Replaced with NON-ACM Sheetrock

A-1

FLOOR PLAN

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA

WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT
425 E. NINTH STREET RENO, NEVADA 89520 (702) 348-0293

Project #174 - 4

Record of an Asbestos Abatement Project

Project Number: # **174 - 5**

PO#: 405676

Site Name: Stead ES

Description: Abated Transite

Location of Abatement: Clinic Restroom

Completion Date: 12/24/2003

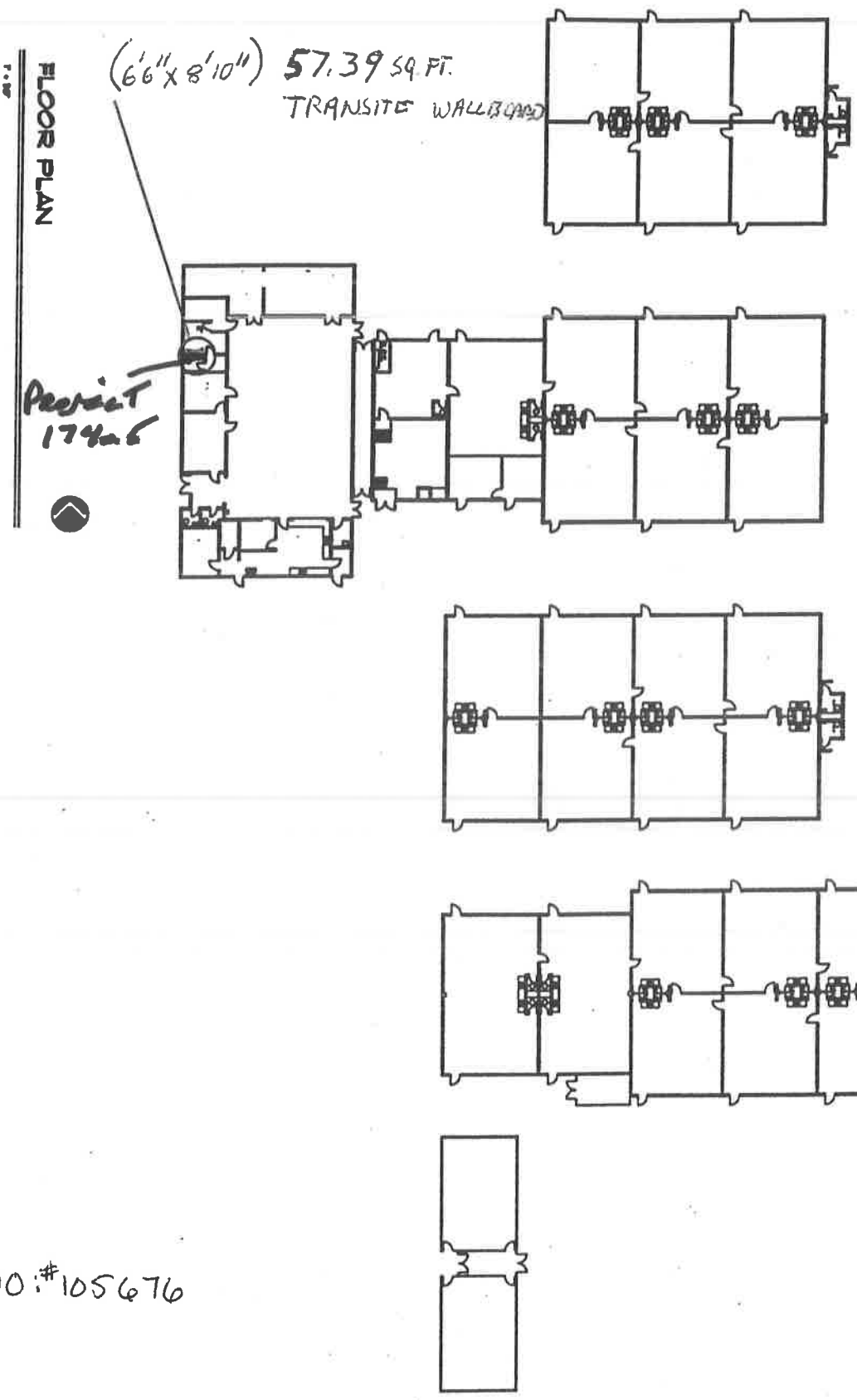
Abatement Company: APC Contractors

Worker Names: All workers certificates are on file in the RSA department. Refer to the complete job package filed in the AHERA files in the RSA department for a list of AHERA certified workers that completed this project

A drawings showing the location of this abatement is located at the end of this section.

PLEASE NOTE: THE DISTRICT VERIFIES AND USES ONLY PROPERLY TRAINED AHERA CERTIFIED CONTRACTORS AND ABATEMENT WORKERS. DUE TO SPACE CONSDIERATION PLEASE REFER TO THE COMPLETE AHERA JOB PACKAGE. THE COMPLETE JOB PACKAGE INCLUDES ALL DOCUMENTS RELATED TO THIS PROJECT AND IS AVAILBALE FOR REVIWED BY VISITING THE WCSD RSA DEPARTMENT.

STEAD ES CLINIC



WO:#105676

A-1 FLOOR PLAN

STEAD ELEMENTARY SCHOOL
10580 STEAD BLVD. RENO, NEVADA

IMPORTANT NOTES:

Project #174 - 5

Record of an Asbestos Abatement Project

Project Number: # **174 - 6**

PO#: 501308

Site Name: Stead ES

Description: Abated TSI

Location of Abatement: Boiler Room

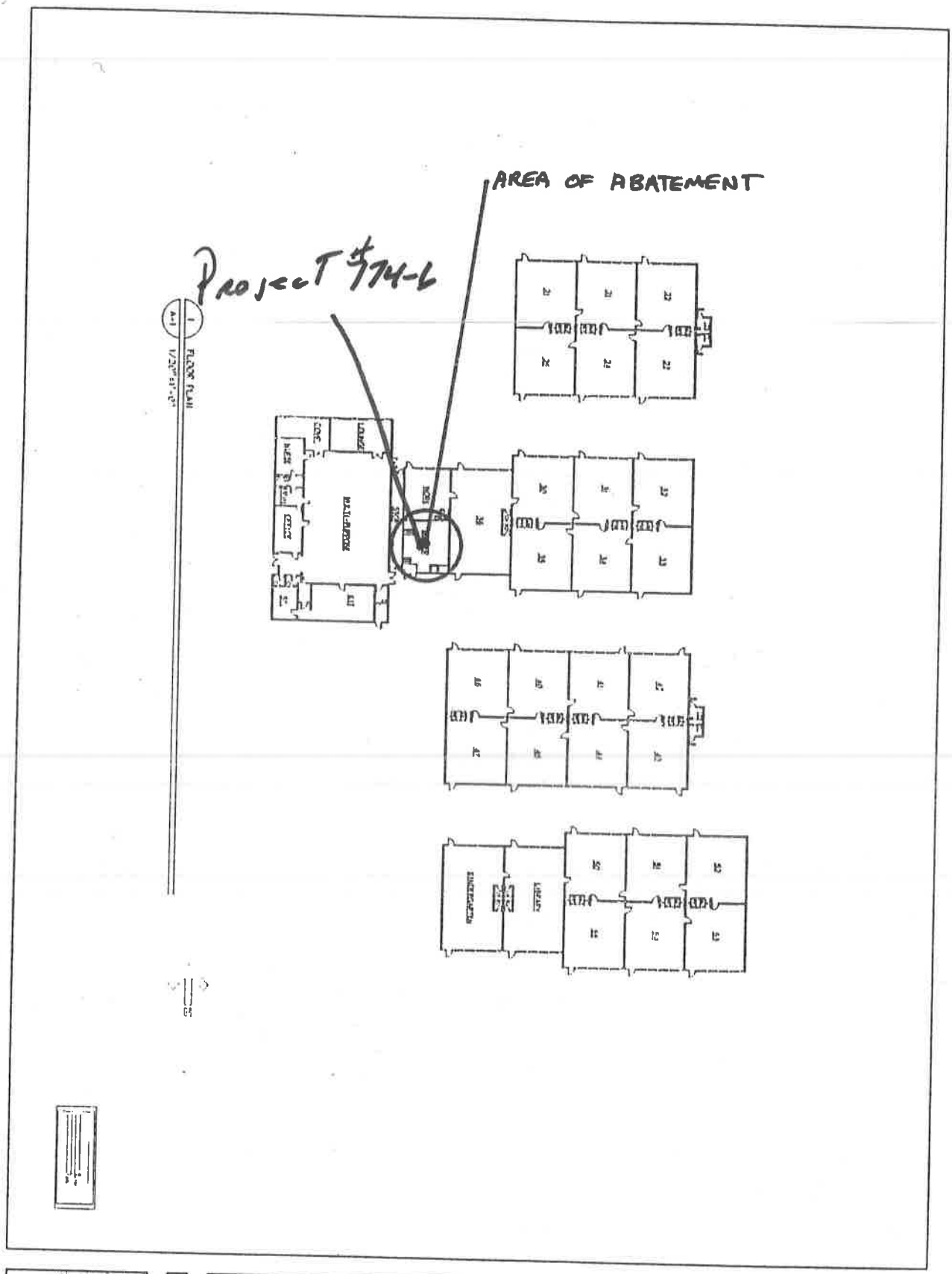
Completion Date: 6/25/2004

Abatement Company: Advance Installations

Worker Names: All workers certificates are on file in the RSA department. Refer to the complete job package filed in the AHERA files in the RSA department for a list of AHERA certified workers that completed this project

A drawings showing the location of this abatement is located at the end of this section.

PLEASE NOTE: THE DISTRICT VERIFIES AND USES ONLY PROPERLY TRAINED AHERA CERTIFIED CONTRACTORS AND ABATEMENT WORKERS. DUE TO SPACE CONSDIERATION PLEASE REFER TO THE COMPLETE AHERA JOB PACKAGE. THE COMPLETE JOB PACKAGE INCLUDES ALL DOCUMENTS RELATED TO THIS PROJECT AND IS AVAILBALE FOR REVIWED BY VISITING THE WCSD RSA DEPARTMENT.



A-1

FLOOR PLAN

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA

WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT
425 E. NINTH STREET RENO, NEVADA [illegible]

Project #174 - 6

Record of an Asbestos Abatement Project

Project Number: # **174 - 7**

PO#: 824858

Site Name: Stead ES

Description: Emergency Clean Up

Location of Abatement: Attics Areas

Completion Date: 4/19/2006

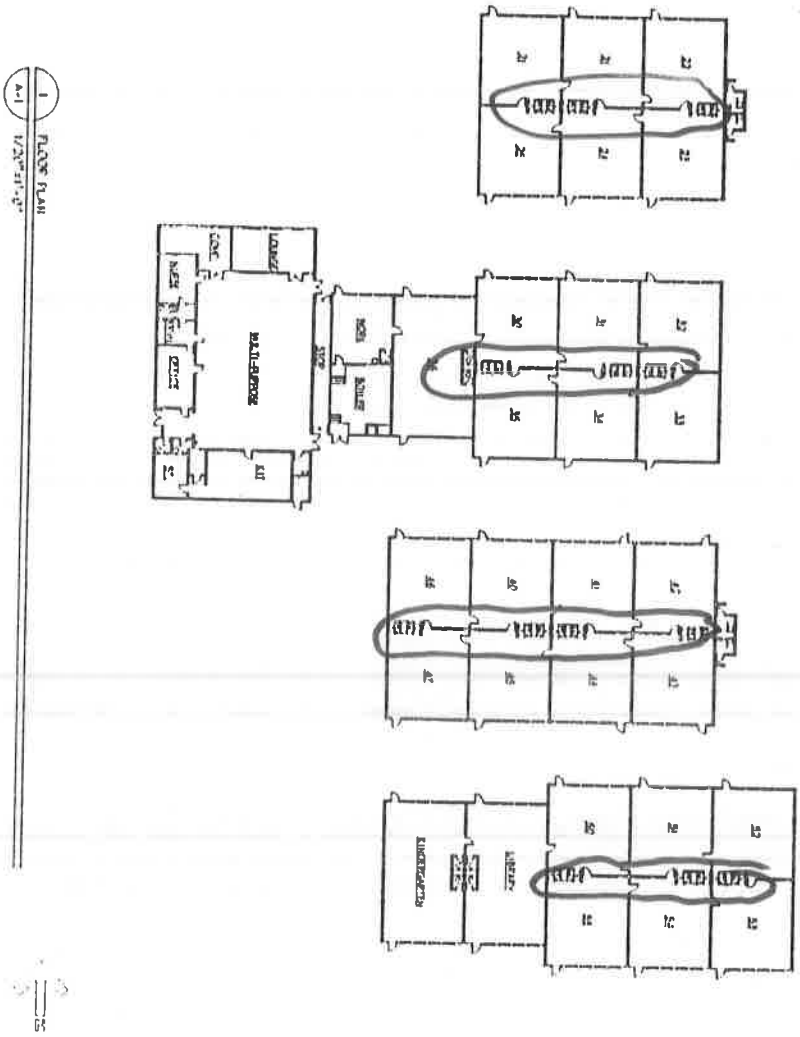
Abatement Company: Advance Installations

Worker Names: All workers certificates are on file in the RSA department. Refer to the complete job package filed in the AHERA files in the RSA department for a list of AHERA certified workers that completed this project

A drawings showing the location of this abatement is located at the end of this section.

PLEASE NOTE: THE DISTRICT VERIFIES AND USES ONLY PROPERLY TRAINED AHERA CERTIFIED CONTRACTORS AND ABATEMENT WORKERS. DUE TO SPACE CONSDIERATION PLEASE REFER TO THE COMPLETE AHERA JOB PACKAGE. THE COMPLETE JOB PACKAGE INCLUDES ALL DOCUMENTS RELATED TO THIS PROJECT AND IS AVAILBALE FOR REVIWED BY VISITING THE WCSD RSA DEPARTMENT.

Project # 174-7



A-1

FLOOR PLAN

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA

WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT

Project #174 - 7

Record of an Asbestos Abatement Project

Project Number: # **174 - 8**

PO#: N/A

Site Name: Stead ES

Description: Abated Transite

Location of Abatement: Rms #7G and #7B

Completion Date: 6/29/2006

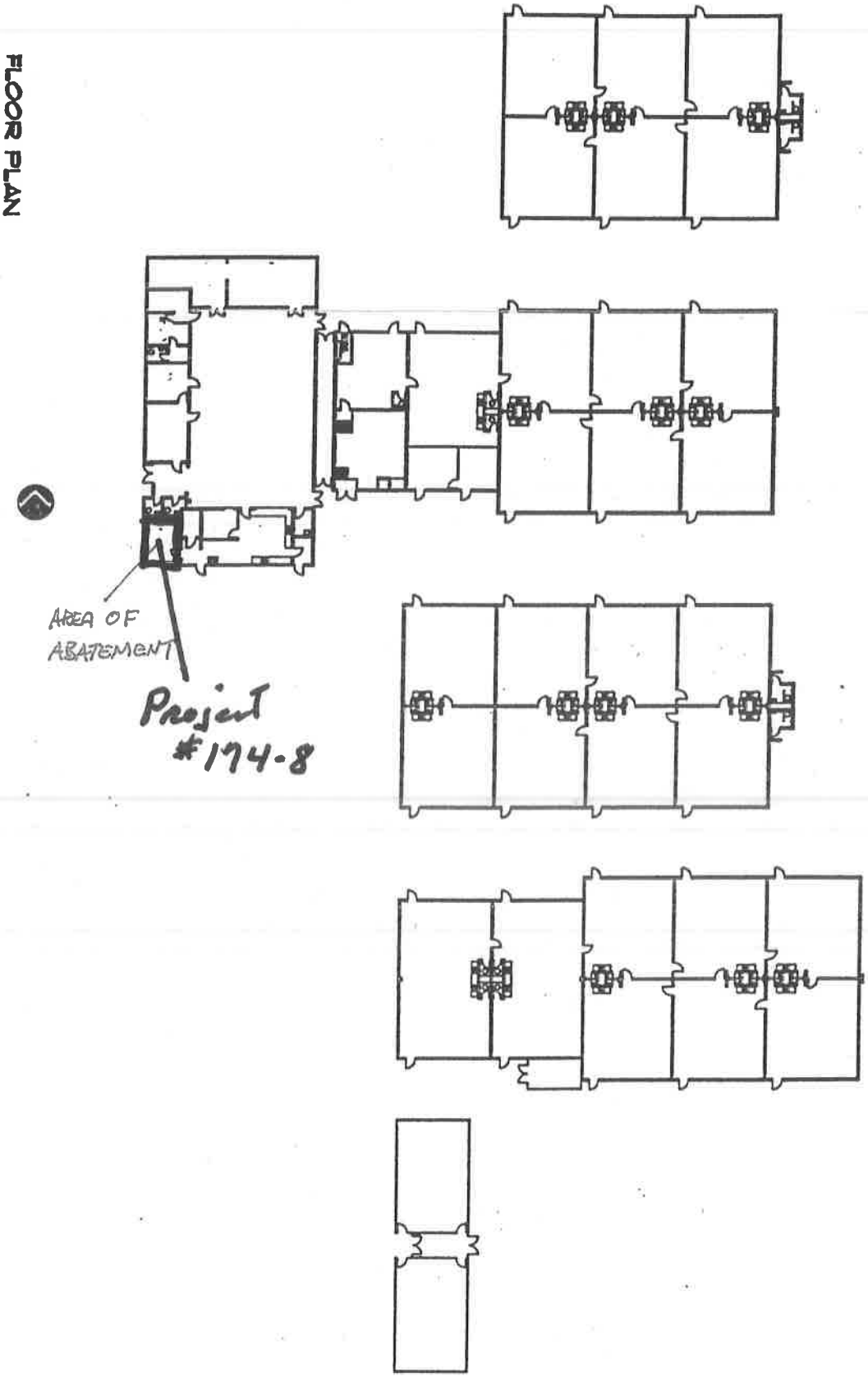
Abatement Company: Diversified Contractors

Worker Names: All workers certificates are on file in the RSA department. Refer to the complete job package filed in the AHERA files in the RSA department for a list of AHERA certified workers that completed this project

A drawings showing the location of this abatement is located at the end of this section.

PLEASE NOTE: THE DISTRICT VERIFIES AND USES ONLY PROPERLY TRAINED AHERA CERTIFIED CONTRACTORS AND ABATEMENT WORKERS. DUE TO SPACE CONSDIERATION PLEASE REFER TO THE COMPLETE AHERA JOB PACKAGE. THE COMPLETE JOB PACKAGE INCLUDES ALL DOCUMENTS RELATED TO THIS PROJECT AND IS AVAILBALE FOR REVIWED BY VISITING THE WCSD RSA DEPARTMENT.

FLOOR PLAN



IMPORTANT NOTES:

STEAD ELEMENTARY SCHOOL
10580 STEAD BLVD. RENO, NEVADA

PLANT FACILITIES DIVISION - ARCHITECTURE & CONSTRUCTION DEPARTMENT
1495 SOUTH VIRGINIA STREET RENO, NEVADA (775) 858-5676 (775) 858-5643

Project #174 - 8

Record of an Asbestos Abatement Project

Project Number: # **174 - 9**

PO#: N/A

Site Name: Stead ES

Description: Abated Misc. ACM Materials

Location of Abatement: Throughout School

Completion Date: 8/30/2011

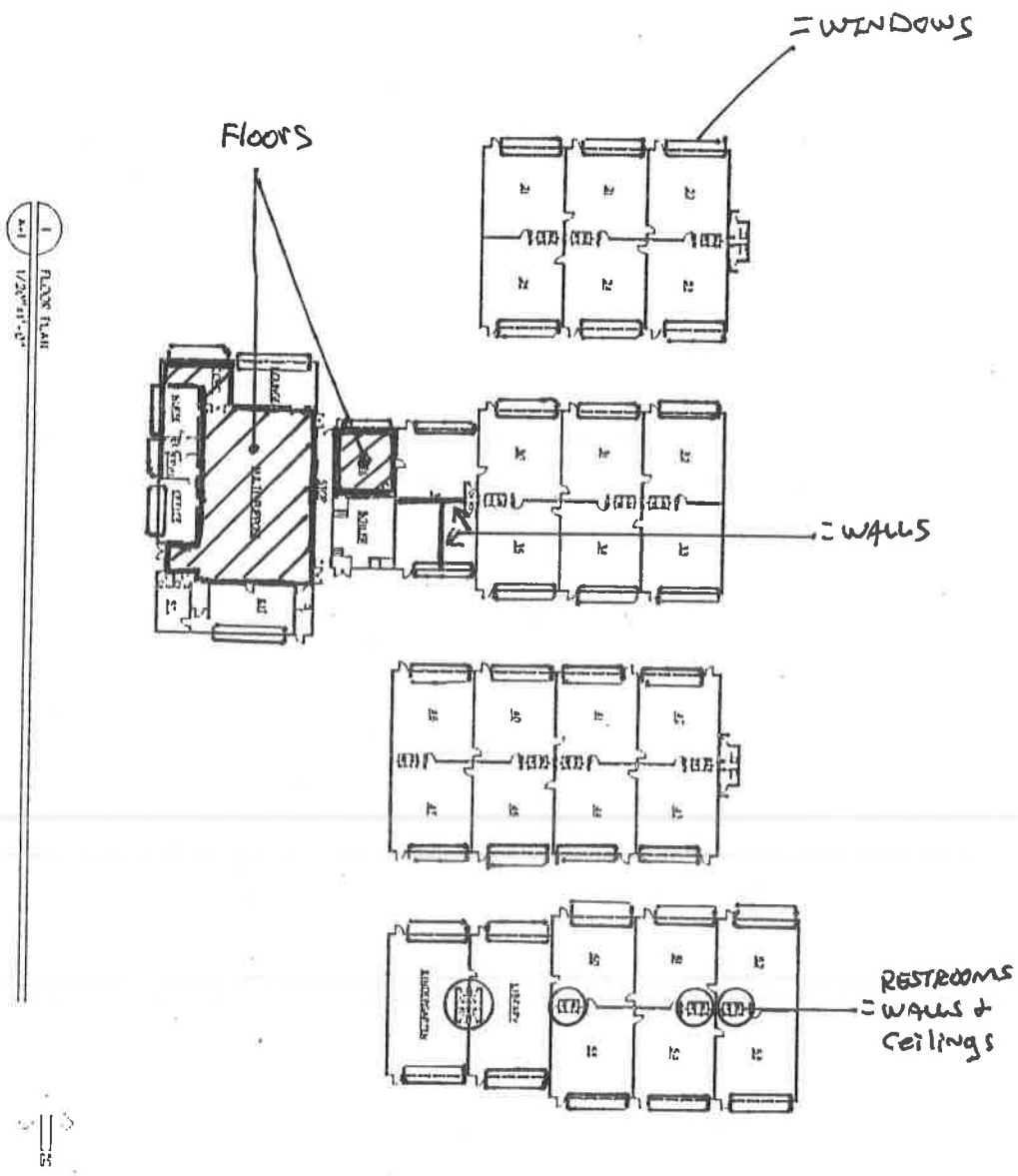
Abatement Company: Advance Installations

Worker Names: All workers certificates are on file in the RSA department. Refer to the complete job package filed in the AHERA files in the RSA department for a list of AHERA certified workers that completed this project

A drawings showing the location of this abatement is located at the end of this section.

PLEASE NOTE: THE DISTRICT VERIFIES AND USES ONLY PROPERLY TRAINED AHERA CERTIFIED CONTRACTORS AND ABATEMENT WORKERS. DUE TO SPACE CONSDIERATION PLEASE REFER TO THE COMPLETE AHERA JOB PACKAGE. THE COMPLETE JOB PACKAGE INCLUDES ALL DOCUMENTS RELATED TO THIS PROJECT AND IS AVAILBALE FOR REVIWED BY VISITING THE WCSD RSA DEPARTMENT.

SUMMER 2011



AREAS OF ABATEMENT

A-1

FLOOR PLANS

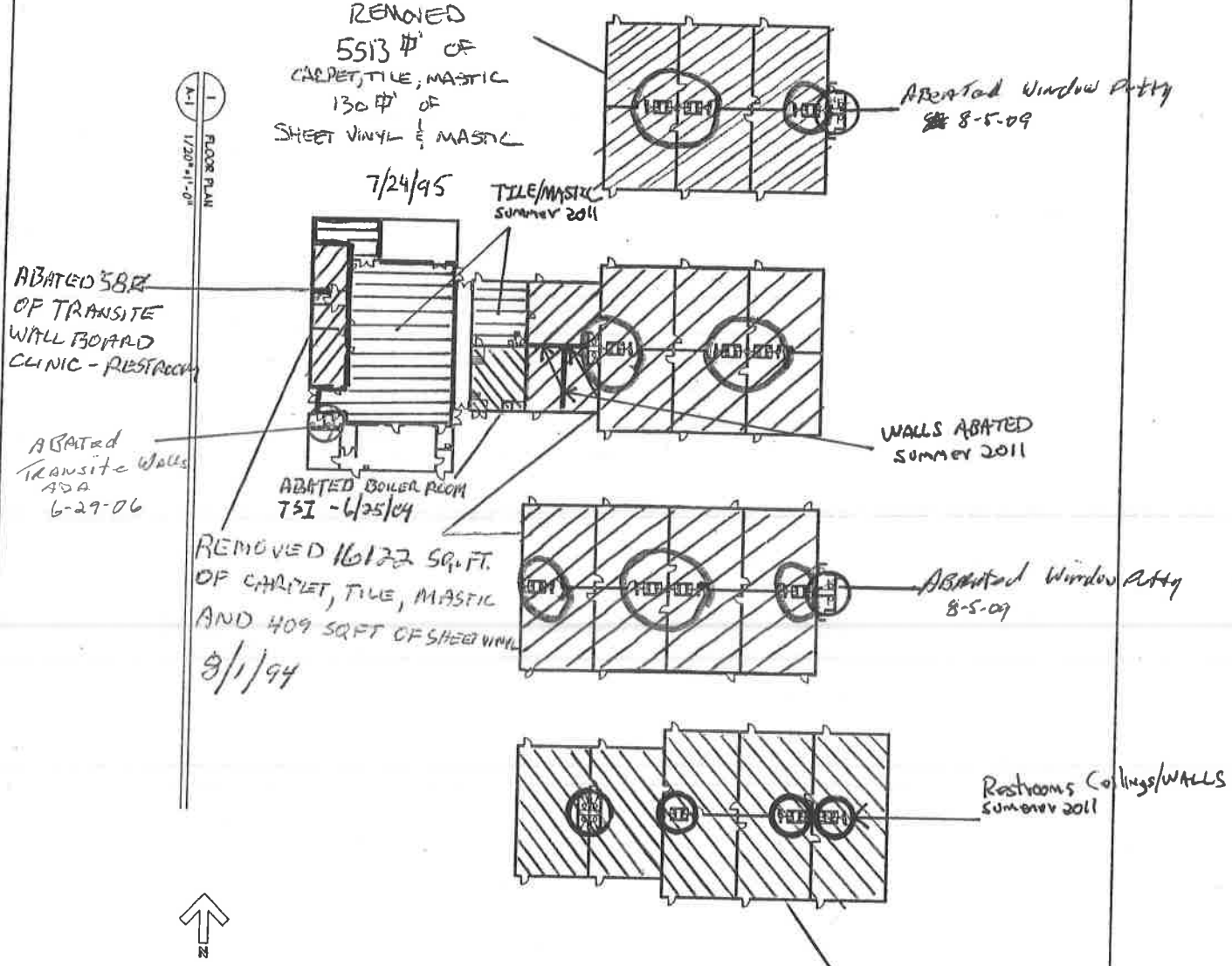
STEAD ELEMENTARY
10580 STEAD BLVD. RENO

WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT
425 E. NINTH STREET RENO, NEVADA 89520 (775) 348-0293

Project #174 – 9

ALL WINDOWS ABATED
SUMMER 2011

O - ABATED ALL TRANSITE IN RESTROOM WALLS AND CEILINGS



A-1	JOB # 114	SCALE NOTED	DATE 3/7/96

FLOOR PLAN

STEAD ELEMENTARY
10580 STEAD BLVD. RENO, NEVADA

WASHOE COUNTY SCHOOL DISTRICT PLANT FACILITIES DEPARTMENT
425 E. NINTH STREET RENO, NEVADA 89520 (702) 348-0253

REVISIONS

Section VIII

STATEMENT OF SUFFICIENT RESOURCES

VIII STATEMENT OF SUFFICIENT RESOURCES

The management planner is required to examine the resources which the Local Education Agency can make available for plan implementation, and provide a statement that the resources provided are sufficient to successfully carry out the plan. Section VIII presents a statement from the management planner certifying that he/she has examined the District's resources available for AHERA compliance and has found them to be sufficient to carry out the plan.

8.1 Management Planners Statement

I, Mark Stanton, accredited Management Planner for the Washoe County School District do hereby certify that I have examined the budgets designed for compliance with the AHERA requirements and find them sufficient to successfully implement the provisions for this plan. A sufficient amount of monies are available as needed for the following budgets:

Training Costs,

Personal Protection Equipment and Supplies,

Operations and Maintenance Programs,

Emergency Corrective Actions, and,

Scheduled Corrective Actions.

Section IX

PERIODIC SURVEILLANCE

IX PERIODIC SURVEILLANCE

AHERA requires that at least once every six (6) months after this management plan is in effect the District must conduct a periodic surveillance in each building that contains known or assumed ACBM. A periodic surveillance shall occur initially during December 1989 and June 1990 and December and June of each subsequent year. A report shall be submitted by the person carrying out the periodic surveillance for inclusion in this management plan. The report shall contain the following information:

Date of last inspection by an accredited building inspector,

Date of last periodic inspection,

Date of current periodic inspection,

Individual performing the inspection, including;
- Name
- Training qualifications
- Date(s) of training,

Scope of the inspection, including;
- Areas of building inspected,
- Materials inspected (all ACBM and suspected ACBM)
- Changes in condition of materials.

Before the periodic surveillance report is included into the management plan the District's designated person will review the report. The purpose of the review is to identify any potential problem areas and initiate corrective action based on O&M procedures.

As periodic surveillance reports are completed they will be added to this Section in chronological order. A separate section shall be provided for each report. The heading for each section will be the date of the surveillance.

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: 0

Total amount of material: 42

Percentage of damage to material: 0

INSPECTOR : MARK BRUNO NO. : IM1614 DATE : 4-3-24

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: 0

Total amount of material: 42

Percentage of damage to material: 0

INSPECTOR : MARK EDWARDS NO. : 16174 DATE : 10-18-23

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 42

Percentage of damage to material: Ø

INSPECTOR : MARK ERWIN NO. I614 DATE : 4-10-23

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: 0

Total amount of material: 42

Percentage of damage to material: 0

INSPECTOR : MARK EPSTEIN NO. : 21614 DATE : 10-4-22

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 42

Percentage of damage to material: Ø

INSPECTOR : MARK EDWARD NO. : 71614 DATE : 4-4-22

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: 0

Total amount of material: 42

Percentage of damage to material: 0

INSPECTOR : _____ NO. : I1614 DATE : 4-19-21

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 42

Percentage of damage to material: Ø

INSPECTOR : MARK ERWIN NO. : I1614 DATE : 10-15-20

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : _____

_____

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

_____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

_____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

_____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

_____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

_____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: 0

Total amount of material: 42

Percentage of damage to material: 0

INSPECTOR : Brian Priest NO. : A3317 DATE : 4-8-2020

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 42

Percentage of damage to material: Ø

INSPECTOR : MARK ERWIN NO. : I1614 DATE : 10-15-19

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 42

Percentage of damage to material: Ø

INSPECTOR : MARK EPLIN NO. : I1614 DATE : 4-5-19

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : _____

_____

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

_____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

_____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

_____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

_____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

_____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: 0

Total amount of material: 42

Percentage of damage to material: 0

INSPECTOR : _____ NO. : CA-025-06 DATE : 12 APR 18

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 01

DESCRIPTION : WOOD/METAL DOORS - FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : _____

_____

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

_____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

_____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

_____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

_____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

_____

Amount of Damage location # 6 (Damage only) : Ø

Total amount of material damage all locations: Ø

Total amount of material: 42

Percentage of damage to material: Ø

INSPECTOR : _____ NO. : I1614 DATE : 10-5-17

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 796

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 796
Percentage of damage to material: 0

INSPECTOR :MLUCIDO NO. :IM1751 DATE : 4/11/2017

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 42
Percentage of damage to material: 0

INSPECTOR :MLUCIDO NO. :IM1751 DATE : 4/11/2017

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 140

LOCATION : ROOM 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 140
Percentage of damage to material: 0

INSPECTOR :MLUCIDO NO. :IM1751 DATE : 4/11/2017

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC - ASBESTOS CONTAINING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 690

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 690
Percentage of damage to material: 0

INSPECTOR :MLUCIDO NO. :IM1751 DATE : 4/11/2017

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 100

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 100
Percentage of damage to material: 0

INSPECTOR :MLUCIDO NO. :IM1751 DATE : 4/11/2017

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 796

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 796
Percentage of damage to material: 0

INSPECTOR : MLUCIDO NO. :IM1751 DATE : 10/26/2016

SIGNATURE: Michael

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

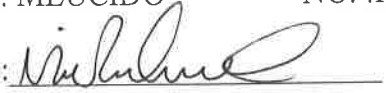
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 42
Percentage of damage to material: 0

INSPECTOR : MLUCIDO NO. :IM1751 DATE : 10/26/2016

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 140

LOCATION : ROOM 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 140
Percentage of damage to material: 0

INSPECTOR : MLUCIDO NO. :IM1751 DATE : 10/26/2016

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC - ASBESTOS CONTAINING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 690

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 690
Percentage of damage to material: 0

INSPECTOR : MLUCIDO NO. :IM1751 DATE : 10/26/2016

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 100

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 100
Percentage of damage to material: 0

INSPECTOR : MLUCIDO NO. :IM1751 DATE : 10/26/2016

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 796

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

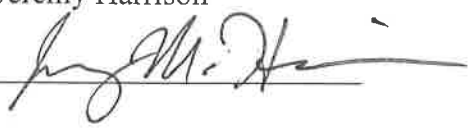
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 796
Percentage of damage to material: 0

INSPECTOR : Jeremy Harrison NO. : IM-1805 DATE : 4/18/16

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

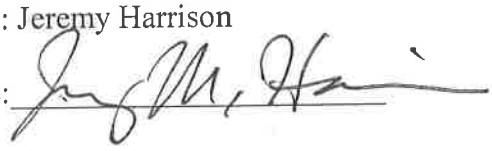
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 42
Percentage of damage to material: 0

INSPECTOR : Jeremy Harrison NO. : IM-1805 DATE : 4/18/16

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 140

LOCATION : ROOM 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

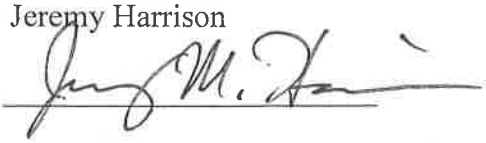
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 140
Percentage of damage to material: 0

INSPECTOR : Jeremy Harrison NO. : IM-1805 DATE : 4/18/16

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC - ASBESTOS CONTAINING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 690

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

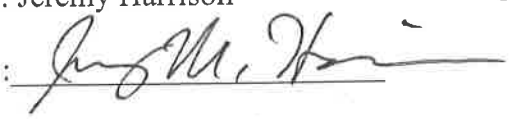
4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 690
Percentage of damage to material: 0

INSPECTOR : Jeremy Harrison NO. : IM-1805 DATE : 4/18/16

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 100

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

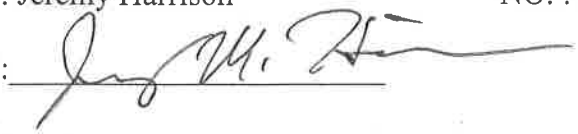
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 100
Percentage of damage to material: 0

INSPECTOR : Jeremy Harrison NO. : IM-1805 DATE : 4/18/16

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DESCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 796

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 796

Percentage of damage to material: Ø

INSPECTOR : _____ NO. : BIR25814 DATE : 4/2/15

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DESCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material:

Percentage of damage to material: Ø

INSPECTOR : _____ NO. : B1R25814 DATE : 4/2/15

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DESCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 140

LOCATION : ROOM 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: _____

Total amount of material: 140

Percentage of damage to material: _____

INSPECTOR : [signature] NO. : B1R25814 DATE : 4/2/15

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DESCRIPTION : SHEET VINYL/MASTIC - ASBESTOS CONTAINING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 690

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 690

Percentage of damage to material: Ø

INSPECTOR : _____ NO. : B1R25414 DATE : 4/2/15

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DESCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 48

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : NONE

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 48

Percentage of damage to material: Ø

INSPECTOR : [signature] NO. : BR25814 DATE : 4/2/15

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DESCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 2600

Percentage of damage to material: Ø

INSPECTOR : [signature] NO. : F9538 DATE : 10/2/14

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DESCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material:

Percentage of damage to material: Ø

INSPECTOR : [signature] NO. : F9538 DATE : 10/2/14

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DESCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 3500

LOCATION : ROOM 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 3500

Percentage of damage to material: Ø

INSPECTOR : [signature] NO. : F9538 DATE : 10/2/14

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DESCRIPTION : SHEET VINYL/MASTIC - ASBESTOS CONTAINING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 1110

Percentage of damage to material: Ø

INSPECTOR : [signature] NO. : F9538 DATE : 10/2/14

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DESCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: 0

Total amount of material: 102

Percentage of damage to material: 0

INSPECTOR : [signature] NO. : F9538 DATE : 10/2/14

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 2600

Percentage of damage to material: Ø

INSPECTOR : _____ NO. : IM1614 DATE : 4-2-14

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material:

Percentage of damage to material: Ø

INSPECTOR : _____ NO. : IM1614 DATE : 4-2-14

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 3500

LOCATION : ROOM 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: 0

Total amount of material: 3500

Percentage of damage to material: 0

INSPECTOR : _____ NO. : IM1614 DATE : 4-2-14

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 1110

Percentage of damage to material: Ø

INSPECTOR : _____ NO. : IM1614 DATE : 4-2-14

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: Ø

Total amount of material: 102

Percentage of damage to material: Ø

INSPECTOR : _____ NO. : IM1614 DATE : 4-2-14

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: _____

Total amount of material: 2600

Percentage of damage to material: _____

INSPECTOR : _____ NO. : IM1614 DATE : 10-1-13

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: _____

Total amount of material:

Percentage of damage to material: _____

INSPECTOR: _____ NO. : IM1614 DATE : 10-1-13

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 3500

LOCATION : ROOM 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: _____

Total amount of material: 3500

Percentage of damage to material: _____

INSPECTOR : _____ NO. : IM1614 DATE : 10-1-13

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: _____

Total amount of material: 1110

Percentage of damage to material: _____

INSPECTOR : _____ NO. : IM1614 DATE : 10-1-13

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None

Amount of Damage location # 1 (Damage only) : _____

2 . Location of Damage : _____

Amount of Damage location # 2 (Damage only) : _____

3 . Location of Damage : _____

Amount of Damage location # 3 (Damage only) : _____

4 . Location of Damage : _____

Amount of Damage location # 4 (Damage only) : _____

5 . Location of Damage : _____

Amount of Damage location # 5 (Damage only) : _____

6 . Location of Damage : _____

Amount of Damage location # 6 (Damage only) : _____

Total amount of material damage all locations: _____

Total amount of material: 102

Percentage of damage to material: _____

INSPECTOR : _____ NO. : IM1614 DATE : 10-1-13

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 4/1/13

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

lNSPECTOR :D Graham NO. :IM1136 DATE : 4/1/13

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 3500

LOCATION : ROOM 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 3500
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 4/1/13

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

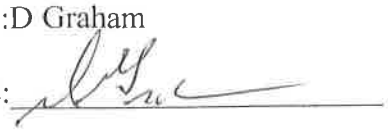
4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 4/1/13

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 4/1/13

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 4/12/12

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 4/12/12

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : ROOMS 4, 12 AND 15

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 4/12/12

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

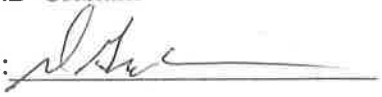
4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 4/12/12

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 4/12/12

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

lNSPECTOR :D Graham NO. :IM1136 DATE : 10/18/11

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

lNSPECTOR :D Graham NO. :IM1136 DATE : 10/18/11

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : ROOMS 4, 12 AND 15

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

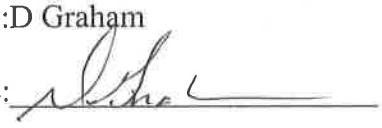
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 10/18/11

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 10/18/11

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR :D Graham NO. :IM1136 DATE : 10/18/11

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : ROOMS 1, 2, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR :K Bradley NO. :IM1137 DATE : 4/13/11

SIGNATURE: K Bradley

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR :K Bradley NO. :IM1137 DATE : 4/13/11

SIGNATURE: K. Bradley

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : ROOMS 4, 12 AND 15

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR :K Bradley NO. :IM1137 DATE : 4/13/11

SIGNATURE: K Bradley

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14A HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : ROOMS 2, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR :K Bradley NO. :IM1137 DATE : 4/13/11

SIGNATURE: K Bradley

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

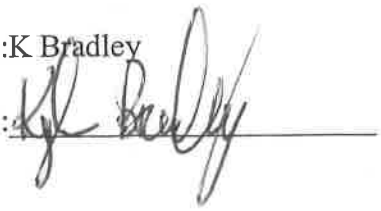
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR :K Bradley NO. :IM1137 DATE : 4/13/11

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

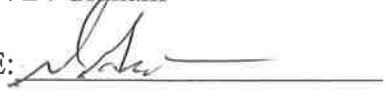
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/11/2010

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/11/2010

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/11/2010

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/11/2010

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/11/2010

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/11/2010

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/5/2010

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/5/2010

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/5/2010

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/5/2010

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/5/2010

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/5/2010

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/7/2009

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/7/2009

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/7/2009

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/7/2009

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/7/2009

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/7/2009

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : C. Dickens NO. : I1403 DATE : 4/1/2009

SIGNATURE: C. Dickens

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : C. Dickens NO. : I1403 DATE : 4/1/2009

SIGNATURE: C. Dickens

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : C. Dickens NO. : I1403 DATE : 4/1/2009

SIGNATURE: C. Dickens

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : C. Dickens NO. : I1403 DATE : 4/1/2009

SIGNATURE: C. Dickens

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : C. Dickens NO. : I1403 DATE : 4/1/2009

SIGNATURE: C. Dickens

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : C. Dickens NO. : I1403 DATE : 4/1/2009

SIGNATURE: C. Dickens

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/13/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

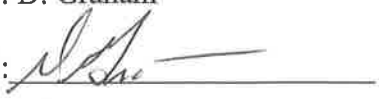
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/13/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/13/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/13/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/13/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/13/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

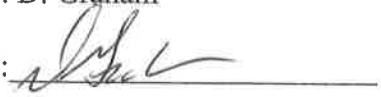
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/7/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/7/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/7/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/7/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/7/2008

SIGNATURE: _____

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

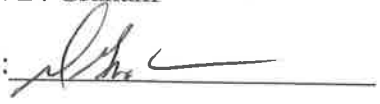
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/7/2008

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/4/2007

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/4/2007

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/4/2007

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/4/2007

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

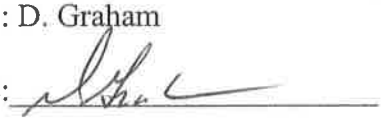
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/4/2007

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 10/4/2007

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/4/2007

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

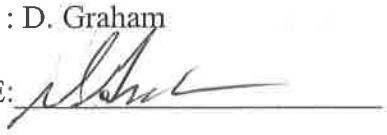
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/4/2007

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/4/2007

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

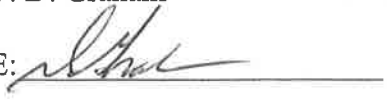
4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/4/2007

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/4/2007

SIGNATURE: _____

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/4/2007

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/24/2006

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/24/2006

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/24/2006

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/24/2006

SIGNATURE:_____

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/24/2006

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : D. Graham NO. : IM1136 DATE : 4/24/2006

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : Bill Lamprich NO. : IMO543 DATE : 10/3/05

SIGNATURE: Bill Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : Bill Lamprich NO. : IMO543 DATE : 10/3/05

SIGNATURE: Bill Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

lNSPECTOR : Bill Lamprich NO. : IMO543 DATE : 10/3/05

SIGNATURE: Bill Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : Bill Lamprich NO. : IMO543 DATE : 10/3/05

SIGNATURE: Bill Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : Bill Lamprich NO. : IMO543 DATE : 10/3/05

SIGNATURE: Bill Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : Bill Lamprich NO. : IMO543 DATE : 10/3/05

SIGNATURE: Bill Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : Danny Erickson NO. : IPMT1135 DATE : 4/11/05

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : Danny Erickson NO. : IPMT1135 DATE : 4/11/05

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : Danny Erickson NO. : IPMT1135 DATE : 4/11/05

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : Danny Erickson NO. : IPMT1135 DATE : 4/11/05

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : Danny Erickson NO. : IPMT1135 DATE : 4/11/05

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : Danny Erickson NO. : IPMT1135 DATE : 4/11/05

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/7/04

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/7/04

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/7/04

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/7/04

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/7/04

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/7/04

SIGNATURE: B Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/6/04

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/6/04

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/6/04

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/6/04

SIGNATURE: B Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/6/04

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/6/04

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/2/03

SIGNATURE: B Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/2/03

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/2/03

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/2/03

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/2/03

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 4/2/03

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/8/02

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/8/02

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 30670
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/8/02

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/8/02

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/8/02

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : B. Lamprich NO. : IMO 543 DATE : 10/8/02

SIGNATURE: B. Lamprich

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : kITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

INSPECTOR : Dennis Graham NO. : 18847 DATE : 4/2/02

SIGNATURE: Dennis Graham

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR : Dennis Graham NO. : 18847 DATE : 4/2/02

SIGNATURE: Dennis Graham

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : Room 15 Exit Door Spot Damage Repaired by D. Graham 4/2/02
Amount of Damage location # 1 (Damage only) : <1 SQ FT

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

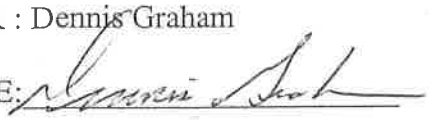
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: <1 SQ FT
Total amount of material: 30670
Percentage of damage to material: <1%

INSPECTOR : Dennis Graham NO. : 18847 DATE : 4/2/02

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR : Dennis Graham NO. : 18847 DATE : 4/2/02

SIGNATURE: Dennis Graham

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR : Dennis Graham NO. : 18847 DATE : 4/2/02

SIGNATURE: Dennis Graham

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR : Dennis Graham NO. : 18847 DATE : 4/2/02

SIGNATURE:

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-04 HOMOGENOUS AREA # : 01

DISCRIPTION : TRANSITE

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 2600

LOCATION : kITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD. MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 2600
Percentage of damage to material: 0

lNSPECTOR :Dennis Graham NO. :18847 DATE :10/8/01

SIGNATURE: Dennis Graham

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-08 HOMOGENOUS AREA # : 02

DISCRIPTION : WOOD / METAL DOOR

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material:
Percentage of damage to material: 0

INSPECTOR :Dennis Graham NO. :18847 DATE :10/8/01

SIGNATURE: Dennis Graham

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-12 HOMOGENOUS AREA # : 03

DISCRIPTION : FLOOR TILE / MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : Room 3 Can Room Mastic Exposed Removed
Amount of Damage location # 1 (Damage only) : 5 SQ. FT.

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

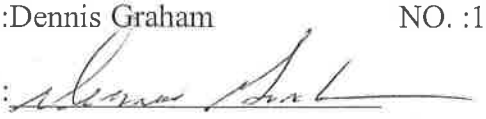
4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 5 SQ FT
Total amount of material: 30670
Percentage of damage to material: <1%

lNSPECTOR :Dennis Graham NO. :18847 DATE :10/8/01

SIGNATURE: 

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : M-14 HOMOGENOUS AREA # : 04

DISCRIPTION : SHEETVINYL / MASTIC

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) ? : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage : .
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 1110
Percentage of damage to material: 0

INSPECTOR :Dennis Graham NO. :18847 DATE :10/8/01

SIGNATURE: Dennis Graham

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-40 HOMOGENOUS AREA # : 05

DISCRIPTION : ASBESTOS PIPE INSULATION

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS. BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 102
Percentage of damage to material: 0

INSPECTOR :Dennis Graham NO. :18847 DATE :10/8/01

SIGNATURE: Dennis Graham

PERODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL # : 174 MATERIAL # : T-42 HOMOGENOUS AREA # : 06

DISCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE : (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) ? : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)ood OR (D)amaged : G

(Material is damaged only if total damage is more than 1% the total amount of material. See Damage worksheet.) If damaged.

1 . Location of Damage : None
Amount of Damage location # 1 (Damage only) :

2 . Location of Damage :
Amount of Damage location # 2 (Damage only) :

3 . Location of Damage :
Amount of Damage location # 3 (Damage only) :

4 . Location of Damage :
Amount of Damage location # 4 (Damage only) :

5 . Location of Damage :
Amount of Damage location # 5 (Damage only) :

6 . Location of Damage :
Amount of Damage location # 6 (Damage only) :

Total amount of material damage all locations: 0
Total amount of material: 800
Percentage of damage to material: 0

INSPECTOR :Dennis Graham NO. :18847 DATE :10/8/01

SIGNATURE: Dennis Graham

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 2600

Percentage of damage to material:

INSPECTOR: BILL LAMPRICH NO.:IMO543 DATE: 04/24/01

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: BILL LAMPRICH NO.:IMO543 DATE: 04/24/01

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 30670

Percentage of damage to material:

INSPECTOR: BILL LAMPRICH NO.:IMO543 DATE: 04/24/01

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 1110

Percentage of damage to material:

INSPECTOR: BILL LAMPRICH NO.:IMO543 DATE: 04/24/01

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM-38 BOILER ROOM 2 CRACKED ELBOWS.
NOTE REPAIRS MADE AFTER INSPECTION.

Amount of damage location #1(damage only): <1 SQ.FT

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: <1 SQ.FT

Total amount of material: 102

Percentage of damage to material: <1%

INSPECTOR: BILL LAMPRICH NO.:IMO543 DATE: 04/24/01

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 800

Percentage of damage to material:

INSPECTOR: BILL LAMPRICH NO.:IMO543 DATE: 04/24/01

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 2600

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/04/00

SIGNATURE: JS

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/04/00

SIGNATURE: J. Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

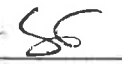
Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 30670

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/04/00

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 1110

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/04/00

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 102

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/04/00

SIGNATURE: JS

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 800

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/04/00

SIGNATURE: JS

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 2600

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/07/00

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/07/00

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 30670

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/07/00

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 1110

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/07/00

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 102

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/07/00

SIGNATURE: JS

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 800

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/07/00

SIGNATURE: J Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 2600

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/07/99

SIGNATURE: [signature]

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/07/99

SIGNATURE: J. Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 30670

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/07/99

SIGNATURE: J Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 1110

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/07/99

SIGNATURE: J. Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 102

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/07/99

SIGNATURE: James Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 800

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 10/07/99

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 2600

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/13/99

SIGNATURE: James Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/13/99

SIGNATURE: J Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 30670

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/13/99

SIGNATURE: James Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 1110

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/13/99

SIGNATURE: J. J Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 102

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/13/99

SIGNATURE: J~ J Severt

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE.

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations:

Total amount of material: 800

Percentage of damage to material:

INSPECTOR: James Severt Jr NO.:IMO606 DATE: 04/13/99

SIGNATURE: James Severt Jr

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 2600

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 10/15/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 10/15/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 30670

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 10/15/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 1110

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 10/15/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 102

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 10/15/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 800

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 10/15/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 2600

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/13/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/13/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 30670

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/13/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 1110

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/13/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 102

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/13/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 800

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/13/98

SIGNATURE: B. Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 2600

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 03/31/97

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 03/31/97

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 30670

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 03/31/97

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 1110

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 03/31/97

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 102

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 03/31/97

SIGNATURE: _____

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 800

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 03/31/97

SIGNATURE: 

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 2600

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 12/02/96

SIGNATURE: _____

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 12/02/96

SIGNATURE: _____

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 30670

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 12/02/96

SIGNATURE: _____

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 1110

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 12/02/96

SIGNATURE: _____

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : BOILER ROOM 1 DAMAGED ELBOW
NOTE: DAMAGE REPAIRED AFTER INSPECTION B. LAMPRICH 12/2/96

Amount of damage location #1(damage only): <1 SQ. FT.

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: <1 SQ. FT.

Total amount of material: 102

Percentage of damage to material: <1%

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 12/02/96

SIGNATURE: _____

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : 6 SQ. IN. DAMAGE TO BOILER #2 LAGGING
NOTE: DAMAGE REPAIRED AFTER INSPECTION B. LAMPRICH 12/2/96

Amount of damage location #1(damage only): <1 SQ. FT.

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: <1 SQ. FT.

Total amount of material: 800

Percentage of damage to material: <1

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 12/02/96

SIGNATURE: _____

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 2600

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.:IMO543 DATE: 04/12/96

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.:IMO543 DATE: 04/12/96

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM-56 SPOT DAMAGE
NOTE:DAMAGE ENCAPSULATED BY WAX B. LAMPRICH 4/12/96

Amount of damage location #1(damage only): <1 SQ. FT.

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: <1 SQ. FT.

Total amount of material: 30670

Percentage of damage to material: <1%

INSPECTOR: Bill Lamprich NO.:IMO543 DATE: 04/12/96

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM-4 6" DAMAGE
NOTE:DAMAGE ENCAPSULATED BY WAX B. LAMPRICH 4/12/96

Amount of damage location #1(damage only): <1 SQ. FT.

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: <1 SQ. FT.

Total amount of material: 1110

Percentage of damage to material: <1%

INSPECTOR: Bill Lamprich NO.:IMO543 DATE: 04/12/96

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM-38 1 DAMAGED ELBOW
NOTE: DAMAGE REPAIRED AFTER INSPECTION 4/12/96 B. LAMPRICH

Amount of damage location #1(damage only): <1 SQ. FT.

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: <1 SQ. FT.

Total amount of material: 102

Percentage of damage to material: <1%

INSPECTOR: Bill Lamprich NO.:IMO543 DATE: 04/12/96

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 800

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.:IMO543 DATE: 04/12/96

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 2600

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 11/29/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 11/29/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM-58 SPOT DAMAGE, RM-50 2 MISSING, SPOT DAMAGE. RM-51 1 MISSING, SPOT DAMAGE, RM-54 1 MISSING

Amount of damage location #1(damage only): 2 SQ. FT.

2.location of Damage : RM-52 SPOT DAMAGE
NOTE: DAMAGE ENCAPSULATED BY WAX B. LAMPRICH 11/29/95

Amount of damage location #2(damage only): <1 SQ. FT.

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: <3 SQ. FT.

Total amount of material: 30670

Percentage of damage to material: <1%

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 11/29/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 1110

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 11/29/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 102

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 11/29/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 800

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 11/29/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 2600

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich - NO.: IMO543 DATE: 04/19/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/19/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM23 1 WORN TILE, 1 DAMAGED, RM52 2 1" SPOT DAMAGE, RM50 2 MISSING, SPOT DAMAGE, RM55 SPOT DAMAGE

Amount of damage location #1(damage only): 2 SQ. FT.

2.location of Damage : RM54 1 DAMAGED, RM51 SPOT DAMAGE, 1 DAMAGED, RM52 MAJOR SPOT DAMAGE

Amount of damage location #2(damage only): 1 SQ. FT.

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 3 SQ. FT.

Total amount of material: 30670

Percentage of damage to material: <1%

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/19/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM-20R 1 1" SPOT DAMAGE, 21R&22R 6" DAMAGE AROUND DRAIN

Amount of damage location #1(damage only): 1 SQ. FT.

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: <1 SQ. FT.

Total amount of material: 1110

Percentage of damage to material: <1%

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/19/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 102

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/19/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NONE

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

Total amount of material damage all locations: 0

Total amount of material: 800

Percentage of damage to material: 0

INSPECTOR: Bill Lamprich NO.: IMO543 DATE: 04/19/95

SIGNATURE: Bill Lamprich

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : No Damage

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

INSPECTOR: NO.: IM0450 DATE: 04/22/94

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : No Damage

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

INSPECTOR: NO.: IM0450 DATE: 04/22/94

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : Rm. 25, 5 damaged tile; Rm. 24, 8 damaged tile; Rm. 23, 8 damaged tile; Rm. 32, 4 damaged tile; Rm. 34, 1 missing tile & 6 damaged; Rm. 33, 10 damaged tile; Rm. 40, 10 damaged/missing tiles;

Amount of damage location #1(damage only): 52 damaged tiles

2.location of Damage : Rm. 41, 8 damaged/missing;Rm. 42, 6 damaged tiles Rm. 43, 6 damaged tiles; Rm. 3 damaged tiles; Rm. 44, 3 damaged tiles; Rm. 45, 6 damaged tiles; Rm. 46, 3 damaged tiles; Rm. 47, 2-1" spot dama

Amount of damage location #2(damage only): 37 damaged tiles

3.location of Damage : Rm. 15, 2 damaged tiles; Rm. 50, 3-1" spot damage Rm. 51, 4 damaged tiles; Rm. 52, 5 damaged tiles; Rm. 57, 3 damaged tiles;

Amount of damage location #3(damage only): 17 damaged tiles

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

INSPECTOR: RC Wall NO.: IM0450 DATE: 04/22/94

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : Rm. 20R, 2" minor damage; Rm. 21R, 6" damage; Rm. 22R, 4" damage; Rm. B32R, 6" damage; Rm. B31R, 4" damage;

Amount of damage location #1(damage only): <3 square feet

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

INSPECTOR: NO.: IM0450 DATE: 04/22/94

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : No Damage

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

INSPECTOR: NO.: IM0450 DATE: 04/22/94

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : Rm. 38, 8' boiler canvas edges starting to come loose;

Amount of damage location #1(damage only):

2.location of Damage :

Amount of damage location #2(damage only):

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

INSPECTOR: NO.: IM0450 DATE: 04/22/94

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NO Damage

Amount of damage location #1(damage only): _____

2.location of Damage : _____

Amount of damage location #2(damage only): _____

3.location of Damage : _____

Amount of damage location #3(damage only): _____

4.location of Damage : _____

Amount of damage location #4(damage only): _____

5.location of Damage : _____

Amount of damage location # 5(damage only): _____

6.location of Damage : _____

Amount of damage location # 6(damage only): _____

INSPECTOR: [signature] NO.: IM0450 DATE: 10/19/93

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : NO DAMAGE

Amount of damage location #1(damage only): _____

2.location of Damage : _____

Amount of damage location #2(damage only): _____

3.location of Damage : _____

Amount of damage location #3(damage only): _____

4.location of Damage : _____

Amount of damage location #4(damage only): _____

5.location of Damage : _____

Amount of damage location # 5(damage only): _____

6.location of Damage : _____

Amount of damage location # 6(damage only): _____

INSPECTOR: [signature] NO.: IM0450 DATE: 10/19/93

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM 21, <2sqft; RM 22 <2sqft; RM 23 <3sqft RM 24 <5 sqft; RM 25 <4sqft; RM 32 <2sqft; RM 31 <10sqft

Amount of damage location #1(damage only): 28sqft

2.location of Damage : RM 36 <4sqft damage; RM 35 <3sqft; RM 34 <4sqft; RM 33 <6sqft; RM 42 <4sqft; RM 41 <4sqft

Amount of damage location #2(damage only): 25 sqft

3.location of Damage : RM 46 <3sqft; RM 47 <3sqft; RM 45 <7sqft; RM 44 <4sqft; RM 43 <2sqft; RM 50 <2sqft, RM 51 <2sqft

Amount of damage location #3(damage only): 23sqft

4.location of Damage : RM 50, <2sqft missing tile; RM 55, <4sqft damage; RM 54 <1sqft missing tile

Amount of damage location #4(damage only): 7sqft

5.location of Damage : _____

_____

Amount of damage location # 5(damage only): _____

6.location of Damage : _____

_____

Amount of damage location # 6(damage only): _____

INSPECTOR: RC Smith NO.: IM0450 DATE: 10/19/93

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM B31R < 1sqft damage; RM B30R 42" damage; RM 41R 36" damage; RM42R <6" Linoldmage

Amount of damage location #1(damage only): <3sqft

2.location of Damage : RM3 < 3sqft damage

Amount of damage location #2(damage only): 3sqft

3.location of Damage :

Amount of damage location #3(damage only):

4.location of Damage :

Amount of damage location #4(damage only):

5.location of Damage :

Amount of damage location # 5(damage only):

6.location of Damage :

Amount of damage location # 6(damage only):

INSPECTOR: NO.: IM0450 DATE: 10/19/93

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM 56R Attic, debris; RM 57 R, partially exposed elbow; RM 57R (Attic), duct tape repair

Amount of damage location #1(damage only): < 2 linear feet

2.location of Damage : RM 38, 3 areas repaired with duct tape

Amount of damage location #2(damage only): < 1 linear foot

3.location of Damage : _____

Amount of damage location #3(damage only): _____

4.location of Damage : _____

Amount of damage location #4(damage only): _____

5.location of Damage : _____

Amount of damage location # 5(damage only): _____

6.location of Damage : _____

Amount of damage location # 6(damage only): _____

INSPECTOR: RC & MA NO.: IM0450 DATE: 10/19/93

PERIODIC SURVEILLANCE OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

1.location of Damage : RM 38, <1sq Ft exposed boiler lagging

Amount of damage location #1(damage only): _____

2.location of Damage : _____

Amount of damage location #2(damage only): _____

3.location of Damage : _____

Amount of damage location #3(damage only): _____

4.location of Damage : _____

Amount of damage location #4(damage only): _____

5.location of Damage : _____

Amount of damage location # 5(damage only): _____

6.location of Damage : _____

Amount of damage location # 6(damage only): _____

INSPECTOR: _____ NO.: IM0450 DATE: 10/19/93

Section X

REINSPECTIONS

X REINSPECTIONS

Within a three (3) year period after July 9, 1989 a complete reinspection of all friable and non-friable, known or assumed ACBM will be conducted by an accredited building inspector in accordance with the procedures established in 40 CFR Part 763 (763.85) and any future revisions thereof. A reinspection will be conducted within a three (3) year period following each reinspection until all ACBMs are removed from the building. Updated information obtained during these reinspections is to be used to prepare an updated inspection report. A copy of the report must be submitted to the designated person identified in Section I for inclusion in this management plan within thirty (30) days of reinspection.

As reinspections are completed they will be added to this Section in chronological order. A separate section shall be provide for each reinspection. The heading for each section will be the date of the reinspection.

If during the reinspection, it is found that material conditions have changed requiring modifications to other sections of this plan, those modifications shall be made at the time of inclusion of the reinspection report into this plan.

Information pertaining to the following items will/is provided for each reinspection:

Reinspection date,

Inspector,

For known or assumed ACBM;
  Visual reinspection
  Reinspect,

For materials previously identified as non-friable;
  Inspect
  Identify homogeneous areas of newly friable ACBM
  Bulk samples,

Testing laboratory,

Material assessments.

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-08 HOMOGENOUS AREA #: 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : _____
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % : _____

Distributed Damage % : _____

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther : ____

Description of damage : _____

POTENTIAL FOR DISTURBANCE, *IF FRIABLE OR DAMAGED*

Potential for Contact (H)igh, (M)edium, or (L)ow : _____

Remarks : _____

Potential for Vibration (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

Potential for Air Erosion (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

INSPECTOR : ~~MARK ERWIN~~ NO. ~~IM1614~~ DATE : 10/10/24

******* TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : _____

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): _____

Door Abated & Disposed of.
The Area of the door & the Boiler Room was Remodeled into offices.

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-08

1 . Location of Damage : _____

_____

Amount of damage location #1(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

2 . Location of Damage : _____

_____

Amount of damage location #2(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

3 . Location of Damage : _____

_____

Amount of damage location #3(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

4 . Location of Damage : _____

_____

Amount of damage location #4(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

5 . Location of Damage : _____

_____

Amount of damage location #5(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

6 . Location of Damage : _____

_____

Amount of damage location #6(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

7 . Location of Damage : _____

_____

Amount of damage location #7(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

Total amount of material damage all locations : _____

Total amount of material : 42

Percentage of damage to material : _____

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-08 HOMOGENOUS AREA #: 01

DESCRIPTION : FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G

(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % : 0

Distributed Damage % : 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther : ____

Description of damage : NONE

POTENTIAL FOR DISTURBANCE, *IF FRIABLE OR DAMAGED*

Potential for Contact (H)igh, (M)edium, or (L)ow : _____

Remarks : _____

Potential for Vibration (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

Potential for Air Erosion (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

INSPECTOR : MARK EPLER NO.: I1614 DATE : 10-14-21

******* TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : _____

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): _____

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-08

1 . Location of Damage : NONE

Amount of damage location #1(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

2 . Location of Damage : _____

Amount of damage location #2(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

3 . Location of Damage : _____

Amount of damage location #3(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

4 . Location of Damage : _____

Amount of damage location #4(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

5 . Location of Damage : _____

Amount of damage location #5(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

6 . Location of Damage : _____

Amount of damage location #6(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

7 . Location of Damage : _____

Amount of damage location #7(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

Total amount of material damage all locations : 0

Total amount of material : 42

Percentage of damage to material : 0

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-08

1 . Location of Damage : NONE

Amount of damage location #1(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

2 . Location of Damage : _____

Amount of damage location #2(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

3 . Location of Damage : _____

Amount of damage location #3(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

4 . Location of Damage : _____

Amount of damage location #4(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

5 . Location of Damage : _____

Amount of damage location #5(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

6 . Location of Damage : _____

Amount of damage location #6(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

7 . Location of Damage : _____

Amount of damage location #7(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

Total amount of material damage all locations : Ø

Total amount of material : 42

Percentage of damage to material : Ø

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-04 HOMOGENOUS AREA #: 01

DESCRIPTION : TRANSITE CEILING/WALL PANELS 174

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 796

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G

(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % : 0

Distributed Damage % : 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther : ____

Description of damage : _____

POTENTIAL FOR DISTURBANCE, *IF FRIABLE OR DAMAGED*

Potential for Contact (H)igh, (M)edium, or (L)ow : _____

Remarks : _____

Potential for Vibration (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

Potential for Air Erosion (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

INSPECTOR : [signature] NO.: IM-1805 DATE : 10/19/15

******* TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : _____

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): _____

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-04

1 . Location of Damage : _____

_____

Amount of damage location #1(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

2 . Location of Damage : _____

_____

Amount of damage location #2(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

3 . Location of Damage : _____

_____

Amount of damage location #3(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

4 . Location of Damage : _____

_____

Amount of damage location #4(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

5 . Location of Damage : _____

_____

Amount of damage location #5(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

6 . Location of Damage : _____

_____

Amount of damage location #6(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

7 . Location of Damage : _____

_____

Amount of damage location #7(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

Total amount of material damage all locations : 0

Total amount of material : 796

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-08 HOMOGENOUS AREA #: 02

DESCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS 174

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 42

LOCATION : DOUBLE METAL DOORS IN ROOM #38.

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G

(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % : 0

Distributed Damage % : 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther : ____

Description of damage : _____

POTENTIAL FOR DISTURBANCE, *IF FRIABLE OR DAMAGED*

Potential for Contact (H)igh, (M)edium, or (L)ow : _____

Remarks : _____

Potential for Vibration (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

Potential for Air Erosion (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

INSPECTOR : [signature] NO.: IM-1805 DATE : 10/19/15

******* TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : _____

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): _____

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-08

1 . Location of Damage : _____

_____

Amount of damage location #1(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

2 . Location of Damage : _____

_____

Amount of damage location #2(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

3 . Location of Damage : _____

_____

Amount of damage location #3(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

4 . Location of Damage : _____

_____

Amount of damage location #4(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

5 . Location of Damage : _____

_____

Amount of damage location #5(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

6 . Location of Damage : _____

_____

Amount of damage location #6(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

7 . Location of Damage : _____

_____

Amount of damage location #7(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

Total amount of material damage all locations : 0

Total amount of material : 42

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-12 HOMOGENOUS AREA #: 03

DESCRIPTION : FLOOR TILE/MASTIC 174

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 140

LOCATION : ROOM 4

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % : 0

Distributed Damage % : 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther : ____

Description of damage : _____

POTENTIAL FOR DISTURBANCE, *IF FRIABLE OR DAMAGED*

Potential for Contact (H)igh, (M)edium, or (L)ow : _____

Remarks : _____

Potential for Vibration (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

Potential for Air Erosion (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

INSPECTOR : [signature] NO.: IM-1805 DATE : 10/19/15

******* TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : _____

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): _____

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-12

1 . Location of Damage : _____

_____

Amount of damage location #1(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

2 . Location of Damage : _____

_____

Amount of damage location #2(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

3 . Location of Damage : _____

_____

Amount of damage location #3(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

4 . Location of Damage : _____

_____

Amount of damage location #4(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

5 . Location of Damage : _____

_____

Amount of damage location #5(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

6 . Location of Damage : _____

_____

Amount of damage location #6(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

7 . Location of Damage : _____

_____

Amount of damage location #7(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

Total amount of material damage all locations : 0

Total amount of material : 140

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-14A HOMOGENOUS AREA #: 04

DESCRIPTION : SHEET VINYL/MASTIC - ASBESTOS CONTAINING 174

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 690

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G

(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % : 0

Distributed Damage % : 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther : ____

Description of damage : _____

POTENTIAL FOR DISTURBANCE, *IF FRIABLE OR DAMAGED*

Potential for Contact (H)igh, (M)edium, or (L)ow : _____

Remarks : _____

Potential for Vibration (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

Potential for Air Erosion (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

INSPECTOR : [signature] NO.: IM-1805 DATE : 10/19/15

******* TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : _____

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): _____

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-14A

1 . Location of Damage : _____

_____

Amount of damage location #1(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

2 . Location of Damage : _____

_____

Amount of damage location #2(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

3 . Location of Damage : _____

_____

Amount of damage location #3(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

4 . Location of Damage : _____

_____

Amount of damage location #4(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

5 . Location of Damage : _____

_____

Amount of damage location #5(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

6 . Location of Damage : _____

_____

Amount of damage location #6(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

7 . Location of Damage : _____

_____

Amount of damage location #7(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

Total amount of material damage all locations : 0

Total amount of material : 690

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: T-40 HOMOGENOUS AREA #: 05

DESCRIPTION : PIPE INSULATION & ELBOWS (HARD) 174

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) : N Amount of material : 100

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G

(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % : 0

Distributed Damage % : 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther : ____

Description of damage : _____

POTENTIAL FOR DISTURBANCE, *IF FRIABLE OR DAMAGED*

Potential for Contact (H)igh, (M)edium, or (L)ow : _____

Remarks : _____

Potential for Vibration (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

Potential for Air Erosion (H)igh, (M)edium, or (L)ow: _____

Remarks : _____

INSPECTOR : [signature] NO.: IM-1805 DATE : 10/19/15

******* TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : _____

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): _____

MATERIAL DAMAGE WORKSHEET

MATERIAL # : T-40

1 . Location of Damage : _____

_____

Amount of damage location #1(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

2 . Location of Damage : _____

_____

Amount of damage location #2(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

3 . Location of Damage : _____

_____

Amount of damage location #3(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

4 . Location of Damage : _____

_____

Amount of damage location #4(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

5 . Location of Damage : _____

_____

Amount of damage location #5(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

6 . Location of Damage : _____

_____

Amount of damage location #6(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

7 . Location of Damage : _____

_____

Amount of damage location #7(damage only) : _____
POC : (H) (M) (L) POV : (H) (M) (L) POA : (H) (M) (L)

Total amount of material damage all locations : 0

Total amount of material : 100

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-04 HOMOGENOUS AREA #: 01

DESCRIPTION : TRANSITE CEILING/WALL PANELS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 2600

LOCATION : ROOMS 2, 3, 4 AND B37R

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D Graham NO.:IM1136 DATE: 10/8/12

SIGNATURE: _____

******* **TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): M-04

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-04

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 2600

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-08 HOMOGENOUS AREA #: 02

DESCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D Graham NO.:IM1136 DATE: 10/8/12

SIGNATURE:

******* **TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): M-08

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-08

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material :

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-12 HOMOGENOUS AREA #: 03

DESCRIPTION : FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 3500

LOCATION : ROOMS 4, 12 AND 15

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, IF FRIABLE OR DAMAGED

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D Graham NO.:IM1136 DATE: 10/8/12

SIGNATURE:

********* TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): M-12

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-12

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 3500

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-14A HOMOGENOUS AREA #: 04

DESCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 1110

LOCATION : ROOMS 2 & 4

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D Graham NO.:IM1136 DATE: 10/8/12

SIGNATURE: _____

********* TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): M-14A

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-14A

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage : .
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 1110

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: T-40 HOMOGENOUS AREA #: 05

DESCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) : N Amount of material : 102

LOCATION : ROOM 15, POSSIBLY IN WALL CAVITIES

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D Graham NO.:IM1136 DATE: 10/8/12

SIGNATURE: D Graham

********* TO BE FILLED OUT BY MANGEMENT PLANNER*********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N): T-40

MATERIAL DAMAGE WORKSHEET

MATERIAL # : T-40

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 102

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-04 HOMOGENOUS AREA #: 01

DESCRIPTION : TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D. Graham NO.:IM1136 DATE 10/3/2006

SIGNATURE:

******* **TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-04

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 2600

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-08 HOMOGENOUS AREA #: 02

DESCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D. Graham NO.:IM1136 DATE 10/3/2006

SIGNATURE:

******* **TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-08

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material :

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-12 HOMOGENOUS AREA #: 03

DESCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D. Graham NO.:IM1136 DATE 10/3/2006

SIGNATURE:

********* TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-12

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 30670

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-14 HOMOGENOUS AREA #: 04

DESCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D. Graham NO.:IM1136 DATE 10/3/2006

SIGNATURE:

********* TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-14

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage : .
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 1110

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: T-40 HOMOGENOUS AREA #: 05

DESCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D. Graham NO.:IM1136 DATE 10/3/2006

SIGNATURE:

******* **TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : T-40

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 102

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: T-42 HOMOGENOUS AREA #: 06

DESCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :D. Graham NO.:IM1136 DATE 10/3/2006

SIGNATURE: _____

********* TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : T-42

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 800

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-04 HOMOGENOUS AREA #: 01

DESCRIPTION : TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 2600

LOCATION : KITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :B. Lamprich NO.:IMO 543 DATE 10/3/03

SIGNATURE: B. Lamprich

******* TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-04

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 2600

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-08 HOMOGENOUS AREA #: 02

DESCRIPTION : WOOD/METAL DOORS - POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material :

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :B. Lamprich NO.:IMO 543 DATE 10/3/03

SIGNATURE: B. Lamprich

******* **TO BE FILLED OUT BY MANGEMENT PLANNER********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-08

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material :

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-12 HOMOGENOUS AREA #: 03

DESCRIPTION : 12" FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 30670

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :B. Lamprich NO.:IMO 543 DATE 10/3/03

SIGNATURE: B. Lamprich

********* TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-12

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 30670

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: M-14 HOMOGENOUS AREA #: 04

DESCRIPTION : SHEET VINYL/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : M

Is the material friable (Y/N) : N Amount of material : 1110

LOCATION : THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :B. Lamprich NO.:IMO 543 DATE 10/3/03

SIGNATURE: B. Lamprich

********* TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : M-14

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage : .
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 1110

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: T-40 HOMOGENOUS AREA #: 05

DESCRIPTION : PIPE INSULATION & ELBOWS (HARD)

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) : N Amount of material : 102

LOCATION : RESTROOMS ATTICS,BOILER ROOM AND HARD ELBOWS.

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : None

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :B. Lamprich NO.:IMO 543 DATE 10/3/03

SIGNATURE: B. Lamprich

********* TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : T-40

1 . Location of Damage : None
Amount of damage location #2(damage only) :
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : 0

Total amount of material : 102

Percentage of damage to material : 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #: T-42 HOMOGENOUS AREA #: 06

DESCRIPTION : BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous : T

Is the material friable (Y/N) : N Amount of material : 800

LOCATION : BOILER RM. #38

CONDITION

CONDITION OF MATERIAL : (G)OOD or (D)amaged : G
(Material is damaged only if total damage is more than 1% of the total amount of material. See damage worksheet.) If damaged,

What percentage of the material has : Local Damage % :

Distributed Damage % :

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (O)ther :

Description of damage : SEE WORKSHEET

POTENTIAL FOR DISTURBANCE, **IF FRIABLE OR DAMAGED**

Potential for Contact (H)igh, (M)edium, or (L)ow :

Remarks :

Potential for Vibration (H)igh, (M)edium, or (L)ow:

Remarks :

Potential for Air Erosion (H)igh, (M)edium, or (L)ow:

Remarks :

INSPECTOR :B. Lamprich NO.:IMO 543 DATE 10/3/03

SIGNATURE: B. Lamprich

********* TO BE FILLED OUT BY MANGEMENT PLANNER**********

CONDITION CLASSIFICATION-

"Significantly Damaged" (S), "Damaged" (D), or "Good" (G) ? : G

POTENTIAL FOR DAMAGE CLASSIFICATION-**IF FRIABLE OR DAMAGED**
"Potential for Significant Damage" (S), "Potential for Damage" (D), or "No Potential for Damage" (N):

MATERIAL DAMAGE WORKSHEET

MATERIAL # : T-42

1 . Location of Damage : Boiler lagging minor spot damage Repaired by B. Lamprich 10/03/03
Amount of damage location #2(damage only) : <1SQ FT
POC : POV : POA :

2 . Location of Damage :
Amount of damage location #2(damage only) :
POC : POV : POA :

3 . Location of Damage :
Amount of damage location #3(damage only) :
POC : POV : POA :

4 . Location of Damage :
Amount of damage location #4(damage only) :
POC : POV : POA :

5 . Location of Damage :
Amount of damage location #5(damage only) :
POC : POV : POA :

6 . Location of Damage :
Amount of damage location #6(damage only) :
POC : POV : POA :

7 . Location of Damage :
Amount of damage location #7(damage only) :
POC : POV : POA :

Total amount of material damage all locations : <1SQ FT

Total amount of material : 800

Percentage of damage to material : <1%

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: BILL LAMPRICH NO.: IMO543 DATE: 11/06/97

SIGNATURE: B. Lamprich

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-04

1.location of Damage : NONE

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material: 2600

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: BILL LAMPRICH NO.: IMO543 DATE: 11/06/97

SIGNATURE: B. Lamprich

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-08

1.location of Damage : NONE

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: BILL LAMPRICH NO.: IMO543 DATE: 11/06/97

SIGNATURE: B. Lamprich

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-12

1.location of Damage : NONE

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material: 30670

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: BILL LAMPRICH NO.: IMO543 DATE: 11/06/97

SIGNATURE: B. Lamprich

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-14

1.location of Damage : NONE

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material: 1110

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: BILL LAMPRICH NO.: IMO543 DATE: 11/06/97

SIGNATURE: B. Lamprich

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:T-40

1.location of Damage : NONE

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material: 102

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: BILL LAMPRICH NO.: IMO543 DATE: 11/06/97

SIGNATURE: B. Lamprich

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:T-42

1.location of Damage : NONE

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material: 800

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: Robert M. Wittman NO.: IMO450 DATE: 07/25/94

SIGNATURE: _____

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-04

1.location of Damage :

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material: 2600

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: Robert M. Wittman NO.: IMO450 DATE: 07/25/94

SIGNATURE: _____

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-08

1.location of Damage :

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: SEE WORKSHEET

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: Robert M. Wittman NO.: IMO450 DATE: 07/25/94

SIGNATURE:

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-12

1.location of Damage : RM20-2 DAMAGED TILES, RM25-3 DAMAGED TILES RM23-6 DAMAGED TILES, RM51-8 DAMAGED TILES, RM52-12 DAMAGED TIL

Amount of damage location #1(damage only): 2 SQ. FT.
POC: H POV: L POA: M

2.location of Damage : RM55-1 DAMAGED TILE, RM54-2 DAMAGED TILES

Amount of damage location #2(damage only): <1 SQ. FT.
POC: H POV: L POA: L

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: <3 SQ. FT.

Total amount of material: 30670

Percentage of damage to material: <1

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: Robert M. Wittman NO.: IMO450 DATE: 07/25/94

SIGNATURE:

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-14

1.location of Damage :

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material: 1110

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: Robert M. Wittman NO.: IMO450 DATE: 07/25/94

SIGNATURE:

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:T-40

1.location of Damage :

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material: 102

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR: for Robert M. Wittman NO.: IMO450 DATE: 07/25/94

SIGNATURE: Robert M. Wittman

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:T-42

1.location of Damage :

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material: 800

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-04 HOMOGENOUS AREA #: 01

DESCRIPTION: TRANSITE

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 2600

LOCATION:kITCHEN CEILING AND MISC. AREAS USED AS

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: O

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: SEE WORKSHEET

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR:Stephen Wood NO.: IMO352 DATE: 12/24/91

SIGNATURE: Stephen D. Wood

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-04

1.location of Damage : RM.40 - PIPE PENETRATION THRU TRANSITE CEILING.

Amount of damage location #1(damage only): <1 SQ. FT.
POC: H POV: M POA: L

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: <1 SQ. FT.

Total amount of material: 2600

Percentage of damage to material: <1

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-08 HOMOGENOUS AREA #: 02

DESCRIPTION: METAL/WOODEN DOORS POSSIBLE FIRE DOORS

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material:

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: NONE FOUND

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR:Stephen Wood NO.: IMO352 DATE: 12/24/91

SIGNATURE: Stephen O. Wood

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-08

1.location of Damage :

Amount of damage location #1(damage only):
POC: POV: POA:

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: 0

Total amount of material:

Percentage of damage to material: 0

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-12 HOMOGENOUS AREA #: 03

DESCRIPTION: FLOOR TILE/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 30670

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: SEE WORKSHEET

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR:Stephen Wood NO.: IMO352 DATE: 12/24/91

SIGNATURE: Stephen D. Wood

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-12

1.location of Damage : DAMAGE BY DOOR BASE - 15/3,20/4,22/3,50/4, 23/4,25/2,32/4,34/4,36/5,35/2,40/4,41/5,42/3,43/3,44/3,45/3

Amount of damage location #1(damage only): 6 SQ. FT.
POC: H POV: L POA: M

2.location of Damage : SPOT DAMAGE <2" - RM.21/8 TILES, 47/5, 55/15 31/4, 42/10, 58/4

Amount of damage location #2(damage only): <1 SQ. FT.
POC: H POV: L POA: L

3.location of Damage : SPOT DAMAGE 2" TO 6" - RM.25/5,23/4,35/1, 40/9,44/1,47/3,52/5,51/10,55/5,34/3,32/8,46/2,50/6

Amount of damage location #3(damage only): <7 SQ. FT.
POC: H POV: L POA: L

4.location of Damage : SPOT DAMAGE >6" - RM.54/2 TILES, 32/1, 46/1, 45/2, 41/2

Amount of damage location #4(damage only): 2 SQ. FT.
POC: H POV: L POA: L

5.location of Damage : WHOLE TILES MISSING OR LIFTING - RM.40/1, 32/1, 50/5, RM.15/25 SQ. FT.

Amount of damage location # 5(damage only): 29 SQ. FT.
POC: H POV: L POA: L

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: <45 SQ. FT.

Total amount of material: 30670

Percentage of damage to material: <1

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:M-14 HOMOGENOUS AREA #: 04

DESCRIPTION: LINOLEUM/MASTIC

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: M

Is the material friable (Y/N): N Amount of material: 1110

LOCATION:THROUGHOUT SCHOOL

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: SEE WORKSHEET

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR:Stephen Wood NO.: IMO352 DATE: 12/24/91

SIGNATURE: Stephen O. Wood

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:M-14

1.location of Damage : RM.4 - SEVERAL 2"x20" PIECES MISSING, MANY PATCHES AND REPAIRS. SMALL CHIPS MISSING IN REST OF FLOOR.

Amount of damage location #1(damage only): 2 SQ. FT.
POC: H POV: L POA: L

2.location of Damage : RM.20R - 3, 2" CHIPS MISSING.

Amount of damage location #2(damage only): <1 SQ. FT.
POC: H POV: L POA: L

3.location of Damage : RM. 42R - 5" PIECE MISSING FROM EACH RESTROOM.

Amount of damage location #3(damage only): <1 SQ. FT.
POC: H POV: L POA: L

4.location of Damage : RM.36R - 2" CHIP MISSING.

Amount of damage location #4(damage only): <1 SQ. FT.
POC: H POV: L POA: L

5.location of Damage : RM.B32R - 8" AND 3" CHIPS MISSING.

Amount of damage location # 5(damage only): <1 SQ. FT.
POC: H POV: L POA: L

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: <4 SQ. FT.

Total amount of material: 1110

Percentage of damage to material: <1

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-40 HOMOGENOUS AREA #: 05

DESCRIPTION: ASBESTOS PIPE INSULATION

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation,
(M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 102

LOCATION:RESTROOMS ATTICS,BOILER ROOM AND HARD

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: SEE WORKSHEET

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR:Stephen Wood NO.: IMO352 DATE: 12/24/91

SIGNATURE: Stephen D. Wood

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

REINSPECTION OF ASBESTOS CONTAINING MATERIALS

SCHOOL #: 174 MATERIAL #:T-42 HOMOGENOUS AREA #: 06

DESCRIPTION: BOILER & BREECHING ASBESTOS LAGGING

MATERIAL TYPE (S)urfacing, (T)hermal System Insulation, (M)iscelaneous: T

Is the material friable (Y/N): N Amount of material: 800

LOCATION:BOILER RM. #38

CONDITION

CONDITION OF MATERIAL: - (G)OOD OR (D)AMAGED : G
(Material is damaged only if total damage is more than 1% the total amount of material. See damage worksheet.) If Damaged,

What percentage of the material has: local damage %: 0

Distributed Damage %: 0

Is the damage due to (D)eterioration, (W)ater, (P)hysical contact or (o)ther :

Description of damage: SEE WORKSHEET

POTENTIAL FOR DISTURBANCE,IF FRIABLE OR DAMAGED

Potential for Contact (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Vibration (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

Potential for Air Erosion (H)IGH, (M)EDIUM, OR (L)OW:

Remarks:

INSPECTOR:Stephen Wood NO.: IMO352 DATE: 12/24/91

SIGNATURE: Stephen D. Wood

********** TO BE FILLED OUT BY MANAGEMENT PLANNER**********

CONDITION CLASSIFICATION -

"Significantly Damaged" (S), "Damaged" (D), or"Good" (G)?: G

POTENTIAL FOR DAMAGE CLASSIFICATION,IF FRIABLE OR DAMAGED -

"Potential for Significant Damage"(S), "Potential for Damage"(D) or "No Potential For Damage" (N)?:

MATERIAL DAMAGE WORKSHEET

Material #:T-42

1.location of Damage : RM.38 (BOILER ROOM) - 3' OF UNSEALED END ON LARGE EXHAUST PIPE BEHIND BOILER BECOMING LOOSE.

Amount of damage location #1(damage only): <1 SQ. FT.
POC: H POV: M POA: L

2.location of Damage :

Amount of damage location #2(damage only):
POC: POV: POA:

3.location of Damage :

Amount of damage location #3(damage only):
POC: POV: POA:

4.location of Damage :

Amount of damage location #4(damage only):
POC: POV: POA:

5.location of Damage :

Amount of damage location # 5(damage only):
POC: POV: POA:

6.location of Damage :

Amount of damage location # 6(damage only):
POC: POV: POA:

7.location of Damage :

Amount of damage location # 7(damage only):
POC: POV: POA:

Total amount of material damage all locations: <1 SQ. FT.

Total amount of material: 800

Percentage of damage to material: <1

Section XI

OPERATIONS AND MAINTENANCE PLAN

XI OPERATIONS AND MAINTENANCE PLAN

AHERA requires that the District develop and implement an operations, maintenance, and repair (O&M) program whenever any friable ACBM is present or assumed to be present in a school building. Additionally, any material identified in the building as nonfriable ACBM or nonfriable assumed ACBM must be treated as friable ACBM when the material is about to become friable as a result of activities performed in the school building.

If there are no materials in the building which are considered or assumed to be a friable ACBM than the implementation of an O&M plan is not necessary. However, in the event that an existing nonfriable ACBM or nonfriable assumed ACBM were to become friable the O&M plan detailed below would be immediately implemented.

The District has adopted a policy of following an Operations and Maintenance Plan to accomplish three primary objectives.

1) To clean up existing contamination,

2) To minimize future fiber release by controlling access to the asbestos containing material, and

3) To maintain the asbestos containing material until it is eventually removed, enclosed or encapsulated.

The intent of this ongoing plan is to document the Districts prudence in dealing with the asbestos in the school system.

The O&M program is adopted as part of the overall management plan that has as its goal the elimination of asbestos exposure within the school. The O&M program is not a means by which full-scale asbestos abatement is accomplished. Intentional disruption of asbestos containing materials shall be limited to repair or removal of small areas of significantly damaged ACM, or small renovation activities. Large abatement projects that require extensive planning and technical expertise are beyond the scope of this O&M plan.

Section 11.1 through Section 11.4 detail the O&M plan that has been adopted Districtwide. Additional Sections, if any, detail components added to the basic plan which are unique to this school.

11.1 Cleaning

11.1.1 Initial Cleaning

Unless the building has been cleaned using equivalent methods within the previous 6 months, all areas of the school building where the friable ACBM, damaged or significantly damaged thermal system insulation ACM, or friable suspected ACBM assumed to be ACM are present shall be cleaned at least once after completion of the building inspection prior to the initiation of any response action, other than O&M activities or repair, according to the following procedures:

- o HEPA-vacuum or steam-clean all carpets.
- o HEPA-vacuum or wet-clean all other floors and all other horizontal surfaces.
- o Dispose of all debris, filters, mopheads, and cloths in sealed, leaktight containers.

11.1.2 Additional Cleaning

The accredited management planner shall make a written recommendation to the District whether additional cleaning is needed, and if so the methods and frequency of such cleaning.

11.2 Operations and Maintenance Activities

The District shall ensure that the procedures described below to protect building occupants shall be followed for any operations and maintenance activities disturbing friable ACBM:

1) Restrict entry into the area by persons other than those necessary to perform the maintenance project, either by physically isolating the area or by scheduling.

2) Post signs to prevent entry by unauthorized persons.

3) Shut off or temporarily modify the air-handling system and restrict other sources of air movement.

4) Use work practices or other controls, such as, wet methods, protective clothing, HEPA-vacuums, mini-enclosures, glove bags, as necessary to inhibit the spread of any released fibers.

5) Clean all fixtures or other components in the immediate work area.

6) Place the asbestos debris and other cleaning materials in a sealed, leak-tight container.

11.3 Maintenance Activities Other Than Small-Scale, Short-Duration

The response action for any maintenance activities disturbing friable ACBM, other than small-scale, short-duration maintenance activities, shall be designed by persons accredited to design response actions and conducted by persons accredited to conduct response actions.

11.4 Fiber Release Episodes

11.4.1 Minor Fiber Release Episode

The District shall ensure that the procedures described below are followed in the event of a minor fiber release episode (i.e., the falling or dislodging of 3 square or linear feet or less of friable ACBM):

- Thoroughly saturate the debris using wet methods.
- Clean the area, as described in Section 11.4.
- Place the asbestos debris in a sealed, leak-tight container.
- Repair the area of damaged ACM with materials such as asbestos-free spackling, plaster, cement, or insulation, or seal with latex paint or an encapsulant, or immediately have the appropriate response action implemented.

11.4.2 Major Fiber Release Episode

The District shall ensure that the procedures described below are followed in the event of a major fiber release episode (i.e., the falling or dislodging of more than 3 square or linear feet of friable ACBM):

- Restrict entry into the area and post signs to prevent entry into the area by persons other than those necessary to perform the response action.
- Shut off or temporarily modify the air-handling system to prevent the distribution of fibers to other areas in the building.

- The response action for any major fiber release episode must be designed by persons accredited to design response actions and conducted by persons accredited to conduct response actions.

Section XII

ON SITE EMPLOYEE MEDICAL SURVEILLANCE

XII ON SITE EMPLOYEE MEDICAL SURVEILLANCE

12.1 Medical Record Keeping

The District will maintain medical records updated annually by physical examination for all employees trained in asbestos related work functions. A standard physical will include chest x-ray, pulmonary function tests (FVC and FEV), and any other deemed appropriate by the examining physician.

12.2 Respirator Use Training

The District will comply with US Code 29 CFR 1910.1001 and 1926.58, more specifically, the establishment of a written respiratory protection program will be undertaken. The program shall include the designation of a program administrator, the development of enforcement procedures, and the selection and use of respirator protection equipment.

Key personnel who have taken the 16 hour total training have been instructed in the proper use of respirators. Pulmonary function tests and base line X-rays have been provided by the District for these persons. Long term monitoring of individual health will be undertaken as indicated in Section 12.1.

12.3 Worker Protection

The District shall comply with worker protection covered by the OSHA asbestos construction standard 29 CFR 1926.58 and asbestos worker approved OSHA under section 19 of the Occupational Safety and Health Act.

The District intends to comply with Appendix B of Subpart E (40CFR763) and any future revisions thereof, and maintain through engineering controls with personal air monitoring data support, fiber levels below the lower levels specified.

Section XIII

ON SITE EMPLOYEE TRAINING

XIII ON SITE EMPLOYEE TRAINING

Prior to the implementation of operations, maintenance, and repair provisions of this management plan or any required in the future, all members of the maintenance and custodial staff (custodians, electricians, heating/air conditioning engineers, plumbers, etc.) who may work in a building that contains ACBM will receive awareness training of at least 2 hours whether or not they are required to work with an ACBM. New custodial and maintenance employees will be trained within 60 days after commencement of employment. Training shall include, but not be limited to:

1) Information regarding asbestos and its various uses and forms.

2) Information on the health effects associated with asbestos exposure.

3) Locations of ACBM identified throughout their associated building(s).

4) Recognition of damage, deterioration, and delamination of ACBM.

5) Name and telephone number of the person designated to carry out general District responsibilities under the AHERA law and the availability and location of the management plan.

All members of the Districts maintenance and custodial staff who conduct any activities that will result in the disturbance of ACBM have received and additional 14 hours of training. This additional training currently includes and will be revised as revisons to the below requirements occur:

1) Descriptions of proper methods of handling ACBM.

2) Information on the use of respiratory protection as contained in the EPA/NIOSH Guide to Respirator Protection for the Asbestos Abatement Industry, September 1986 (EPA 560/OPTS-86-001).

3) The provisions of 40 CFR Part 763.91, Appendices A, B, C, D, of Subpart E, Subpart G, and in 40 CFR Part 61, Subpart M, and OSHA regulations contained in 29 CFR 1926.58.

4) Hands on training in the use of respiratory protection, and

other personal protection measures, and good work practices.

13.1 On Site Employees Who Have Received Training

Section 13.1 presents specific information about each on site employee who has received training as required under Section XIII. Each current or past employee of the school who has been trained is listed in Table 13.1.1. As additional employees are trained their names and relevant information will be added to Table 13.1.1.

Information provided is the person's name and job title, the type of training provided, the date the training was completed, and the number of hours taken to complete the training.

TABLE 13.1.1
ON SITE TRAINED EMPLOYEES

TRAINING DATE	EMPLOYEE		TRAINING		EMPLOYEE INITIALS
	NAME	POSITION	4-HOUR	16-HOUR	

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN/INSPECTION REVIEW

Name: MARK BROWN

Signature: [signature]

School Assignment: Stead ES

Date of Review: 4-9-25

Abated

I acknowledge that the person conducting this AHERA inspection physically reviewed **all** of the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
- Inform them that they need to be familiar with all materials at their site that contain asbestos. The asbestos materials are listed on page #23 of the management plan.
- No on-site personnel are authorized by federal regulation to disturb any material listed on page #23.
- All materials identified on page #23 are safe in their undamaged, undisturbed condition.
- Should any of the Site Coordinator Staff observe damaged or disturbed materials that are listed on Page #23 of the plans they must report that information to the ES&A department @ 325-8491.
- The ES&A department inspects all asbestos containing materials in all facilities once every six months. During the course of this inspection the safety of the staff in relation to the materials present is assessed and any damaged materials are repaired immediately or identified for repair.
- The results of the inspections are listed in report form in the management plan and can be reviewed in Section 9 and 10 of the AHERA management plan.

DISTRICT MATERIAL DISTURBANCE POLICIES

- A Material Disturbance permit issued by the ES&A department must accompany any repair or modification, conducted by anyone to your facility that includes the disturbance of materials identified on page #23.
- On-site personnel must notify the ES&A Department of any modification at a facility if it cannot be verified that person or persons conducting the modification possesses a Material Disturbance Permit.

ON-SITE RESPONSIBILITIES

- The on-site Site Coordinator staff are the eyes and ears of the ES&A department and a very important aspect of ensuring a safe environment exists. Therefore, on-site personnel must be proactive in reporting any asbestos issues to the ES&A department.
- Site Coordinators are responsible for informing all housekeeping staff assigned to them about what materials contain asbestos and the material disturbance policies.

TABLE 5.3.1
HOMOGENOUS AREAS WITHIN THE SCHOOL

HOMOGENOUS AREA NUMBER	MATERIAL NUMBER	ROOMS/SPACES WITHIN THE HOMOGENOUS AREA	DESCRIPTION OF THE HOMOGENOUS MATERIAL
01	M-08	DOUBLE METAL DOORS IN ROOM #38.	FIRE DOORS

Abated

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name:_____

Signature:_____

School Assignment:_____

Date of Review: _____

Abated & Remodeled

I acknowledge that the person conducting this AHERA inspection physically reviewed **all** of the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
- Inform them that they need to be familiar with all materials at their site that contain asbestos. The asbestos materials are listed on page #23 of the management plan.
- No on-site personnel are authorized by federal regulation to disturb any material listed on page #23.
- All materials identified on page #23 are safe in their undamaged, undisturbed condition.
- Should any of the Site Coordinator Staff observe damaged or disturbed materials that are listed on Page #23 of the plans they must report that information to the ES&A department @ 325-8491.
- The ES&A department inspects all asbestos containing materials in all facilities once every six months. During the course of this inspection the safety of the staff in relation to the materials present is assessed and any damaged materials are repaired immediately or identified for repair.
- The results of the inspections are listed in report form in the management plan and can be reviewed in Section 9 and 10 of the AHERA management plan.

DISTRICT MATERIAL DISTURBANCE POLICIES

- A Material Disturbance permit issued by the ES&A department must accompany any repair or modification, conducted by anyone to your facility that includes the disturbance of materials identified on page #23.
- On-site personnel must notify the ES&A Department of any modification at a facility if it cannot be verified that person or persons conducting the modification possesses a Material Disturbance Permit.

ON-SITE RESPONSIBILITIES

- The on-site Site Coordinator staff are the eyes and ears of the ES&A department and a very important aspect of ensuring a safe environment exists. Therefore, on-site personnel must be proactive in reporting any asbestos issues to the ES&A department.
- Site Coordinators are responsible for informing all housekeeping staff assigned to them about what materials contain asbestos and the material disturbance policies.

TABLE 5.3.1

HOMOGENOUS AREAS WITHIN THE SCHOOL

HOMOGENOUS AREA NUMBER	MATERIAL NUMBER	ROOMS/SPACES WITHIN THE HOMOGENOUS AREA	DESCRIPTION OF THE HOMOGENOUS MATERIAL
01	M-08	DOUBLE METAL DOORS IN ROOM #38.	FIRE DOORS

ABATED

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Yvlma Sandoval

Signature: [signature]

School Assignment: Steel Es

Date of Review: 4-3-24

I acknowledge that the person conducting this AHERA inspection physically reviewed **all** of the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
- Inform them that they need to be familiar with all materials at their site that contain asbestos. The asbestos materials are listed on page #23 of the management plan.
- No on-site personnel are authorized by federal regulation to disturb any material listed on page #23.
- All materials identified on page #23 are safe in their undamaged, undisturbed condition.
- Should any of the Site Coordinator Staff observe damaged or disturbed materials that are listed on Page #23 of the plans they must report that information to the ES&A department @ 325-8491.
- The ES&A department inspects all asbestos containing materials in all facilities once every six months. During the course of this inspection the safety of the staff in relation to the materials present is assessed and any damaged materials are repaired immediately or identified for repair.
- The results of the inspections are listed in report form in the management plan and can be reviewed in Section 9 and 10 of the AHERA management plan.

DISTRICT MATERIAL DISTURBANCE POLICIES

- A Material Disturbance permit issued by the ES&A department must accompany any repair or modification, conducted by anyone to your facility that includes the disturbance of materials identified on page #23.
- On-site personnel must notify the ES&A Department of any modification at a facility if it cannot be verified that person or persons conducting the modification possesses a Material Disturbance Permit.

ON-SITE RESPONSIBILITIES

- The on-site Site Coordinator staff are the eyes and ears of the ES&A department and a very important aspect of ensuring a safe environment exists. Therefore, on-site personnel must be proactive in reporting any asbestos issues to the ES&A department.
- Site Coordinators are responsible for informing all housekeeping staff assigned to them about what materials contain asbestos and the material disturbance policies.

TABLE 5.3.1

HOMOGENOUS AREAS WITHIN THE SCHOOL

HOMOGENOUS AREA NUMBER	MATERIAL NUMBER	ROOMS/SPACES WITHIN THE HOMOGENOUS AREA	DESCRIPTION OF THE HOMOGENOUS MATERIAL
~~01~~	~~M-08~~	~~DOUBLE METAL DOORS IN ROOM #38.~~	FIRE DOORS

Abated 3/24

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Jorge V.

Signature:

School Assignment: Stead ES

Date of Review: 10-18-23

I acknowledge that the person conducting this AHERA inspection physically reviewed **all** of the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
- Inform them that they need to be familiar with all materials at their site that contain asbestos. The asbestos materials are listed on page #23 of the management plan.
- No on-site personnel are authorized by federal regulation to disturb any material listed on page #23.
- All materials identified on page #23 are safe in their undamaged, undisturbed condition.
- Should any of the Site Coordinator Staff observe damaged or disturbed materials that are listed on Page #23 of the plans they must report that information to the ES&A department @ 325-8491.
- The ES&A department inspects all asbestos containing materials in all facilities once every six months. During the course of this inspection the safety of the staff in relation to the materials present is assessed and any damaged materials are repaired immediately or identified for repair.
- The results of the inspections are listed in report form in the management plan and can be reviewed in Section 9 and 10 of the AHERA management plan.

DISTRICT MATERIAL DISTURBANCE POLICIES

- A Material Disturbance permit issued by the ES&A department must accompany any repair or modification, conducted by anyone to your facility that includes the disturbance of materials identified on page #23.
- On-site personnel must notify the ES&A Department of any modification at a facility if it cannot be verified that person or persons conducting the modification possesses a Material Disturbance Permit.

ON-SITE RESPONSIBILITIES

- The on-site Site Coordinator staff are the eyes and ears of the ES&A department and a very important aspect of ensuring a safe environment exists. Therefore, on-site personnel must be proactive in reporting any asbestos issues to the ES&A department.
- Site Coordinators are responsible for informing all housekeeping staff assigned to them about what materials contain asbestos and the material disturbance policies.

TABLE 5.3.1

HOMOGENOUS AREAS WITHIN THE SCHOOL

HOMOGENOUS AREA NUMBER	MATERIAL NUMBER	ROOMS/SPACES WITHIN THE HOMOGENOUS AREA	DESCRIPTION OF THE HOMOGENOUS MATERIAL
01	M-08	DOUBLE METAL DOORS IN ROOM #38.	FIRE DOORS

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Jorge Valdespin

Signature: [signature]

School Assignment: Grimes ES

Date of Review: 4-10-23

I acknowledge that the person conducting this AHERA inspection physically reviewed **all** of the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
- Inform them that they need to be familiar with all materials at their site that contain asbestos. The asbestos materials are listed on page #23 of the management plan.
- No on-site personnel are authorized by federal regulation to disturb any material listed on page #23.
- All materials identified on page #23 are safe in their undamaged, undisturbed condition.
- Should any of the Site Coordinator Staff observe damaged or disturbed materials that are listed on Page #23 of the plans they must report that information to the ES&A department @ 325-8491.
- The ES&A department inspects all asbestos containing materials in all facilities once every six months. During the course of this inspection the safety of the staff in relation to the materials present is assessed and any damaged materials are repaired immediately or identified for repair.
- The results of the inspections are listed in report form in the management plan and can be reviewed in Section 9 and 10 of the AHERA management plan.

DISTRICT MATERIAL DISTURBANCE POLICIES

- A Material Disturbance permit issued by the ES&A department must accompany any repair or modification, conducted by anyone to your facility that includes the disturbance of materials identified on page #23.
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SVL.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Yulma Sandoval

Signature: [signature]

School Assignment: Stead ES

Date of Review: 10-4-22

I acknowledge that the person conducting this AHERA inspection physically reviewed **all** of the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
- Inform them that they need to be familiar with all materials at their site that contain asbestos. The asbestos materials are listed on page #23 of the management plan.
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- The results of the inspections are listed in report form in the management plan and can be reviewed in Section 9 and 10 of the AHERA management plan.

DISTRICT MATERIAL DISTURBANCE POLICIES

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ON-SITE RESPONSIBILITIES

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01	M-08	DOUBLE METAL DOORS IN ROOM #38.	FIRE DOORS

YS

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Victoria L Sage

Signature: [signature]

School Assignment: Stead ES

Date of Review: 4-4-22

I acknowledge that the person conducting this AHERA inspection physically reviewed **all** of the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
- Inform them that they need to be familiar with all materials at their site that contain asbestos. The asbestos materials are listed on page #23 of the management plan.
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- The results of the inspections are listed in report form in the management plan and can be reviewed in Section 9 and 10 of the AHERA management plan.

DISTRICT MATERIAL DISTURBANCE POLICIES

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ON-SITE RESPONSIBILITIES

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- Site Coordinators are responsible for informing all housekeeping staff assigned to them about what materials contain asbestos and the material disturbance policies.

School #: 174

TABLE 5.3.1

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01	M-08	DOUBLE METAL DOORS IN ROOM #38.	FIRE DOORS

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN/INSPECTION REVIEW

Name: Victoria Sagel

Signature: [signature]

School Assignment: Stead ES

Date of Review: 10-14-21

I acknowledge that the person conducting this AHERA inspection physically reviewed **all** of the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Victoria L. Sage

Signature: [signature]

School Assignment: Stead ES

Date of Review: 4-19-21

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Victoria Salas

Signature: [signature]

School Assignment: Strand ES

Date of Review: 10-15-20

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: _____

Signature: _____

School Assignment: _____

Date of Review: _____

N/A
NOT DONE DUE TO COVID 19 Pandemic

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

Jal P. N

MANAGEMENT PLAN

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01	M-08	DOUBLE METAL DOORS IN ROOM #38.	FIRE DOORS

NOT DONE THIS INSPECTION
DUE to COVID 19 Pandemic
to Reduce social interaction
JdV.M

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Yulma Sandoval

Signature: [signature]

School Assignment: Stead ES

Date of Review: 10-15-19

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
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YS

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Vicky Sagal

Signature:

School Assignment: Stead ES

Date of Review: 4-5-19

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Vicky Sage

Signature: [signature]

School Assignment: Stead ES

Date of Review: 10-9-14

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
- Inform them that they need to be familiar with all materials at their site that contain asbestos. The asbestos materials are listed on page #23 of the management plan.
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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN/INSPECTION REVIEW

Name: Victoria Sage

Signature: [signature]

School Assignment: Stead Elem.

Date of Review: April 12, 2018

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Victoria Sage

Signature: [signature]

School Assignment: Steed E.S.

Date of Review: 4-21-17

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
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01	M-04	ROOMS 2, 3, 4 AND B37R	TRANSITE CEILING/WALL PANELS
02	M-08	DOUBLE METAL DOORS IN ROOM #38.	WOOD/METAL DOORS - POSSIBLE FIRE DOORS
03	M-12	ROOM 4	FLOOR TILE/MASTIC
04	M-14A	ROOMS 2 & 4	SHEET VINYL/MASTIC - ASBESTOS CONTAINING
05	T-40	ROOM 15, POSSIBLY IN WALL CAVITIES	PIPE INSULATION & ELBOWS (HARD)

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Vicky Sage

Signature: [signature]

School Assignment: Stead E.S

Date of Review: 10-10-16

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
- Inform them that they need to be familiar with all materials at their site that contain asbestos. The asbestos materials are listed on page #23 of the management plan.
- No on-site personnel are authorized by federal regulation to disturb any material listed on page #23.
- All materials identified on page #23 are safe in their undamaged, undisturbed condition.
- Should any of the Site Coordinator Staff observe damaged or disturbed materials that are listed on Page #23 of the plans they must report that information to the RS&A department @ 851-5675.
- The RS&A department inspects all asbestos containing materials in all facilities once every six months. During the course of this inspection the safety of the staff in relation to the materials present is assessed and any damaged materials are repaired immediately or identified for repair.
- The results of the inspections are listed in report form in the management plan and can be reviewed in Section 9 and 10 of the AHERA management plan.

DISTRICT MATERIAL DISTURBANCE POLICIES

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ON-SITE RESPONSIBILITIES

- The on-site Site Coordinator staff are the eyes and ears of the RS&A department and a very important aspect of ensuring a safe environment exists. Therefore, on-site personnel must be proactive in reporting any asbestos issues to the RS&A department.
- Site Coordinators are responsible for informing all housekeeping staff assigned to them about what materials contain asbestos and the material disturbance policies.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Victoria Sage

Signature: [signature]

School Assignment: Stead

Date of Review: April 18, 2016

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: Steed Ele SFC 1

Date of Review: 10/19/15

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: STEAD E.S.

Date of Review: 4/2/15

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: MARK ERWIN

Signature: [signature]

School Assignment: STEAD

Date of Review: 10-1-14

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: Stead

Date of Review: April 1 2014

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beaty

Signature: Dawn Beaty

School Assignment: STEAD ES.

Date of Review: 10-1-13

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Victoria Sage

Signature: [signature]

School Assignment: Stead ES

Date of Review: 4-1-13

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Vicky Sage

Signature: Vicky Sage

School Assignment: Strack ES

Date of Review: 10-8-12

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Victoria Sage

Signature: Victoria Sage

School Assignment: STEAD ES

Date of Review: 4-12-12

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: SFC I

Date of Review: 10/18/11

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: Stead

Date of Review: 4/12/11

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

15
4
12

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: Skaggs

Date of Review: 10/11/18

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

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12
4

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Vicky Sage

Signature: Vicky Sage

School Assignment: Stead Elementary

Date of Review: April 5, 2010

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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TABLE 5.3.1

HOMOGENOUS AREAS WITHIN THE SCHOOL

(1) HOMOGENOUS AREA NUMBER	MATERIAL NUMBER	ROOMS/SPACES WITHIN THE HOMOGENOUS AREA	DESCRIPTION OF THE HOMOGENOUS MATERIAL
01	M-04	kITCHEN CEILING AND MISC. AREAS USED AS WALL BOARD.	TRANSITE
02	M-08	THROUGHOUT SCHOOL	METAL/WOODEN DOORS POSSIBLE FIRE DOORS
03	M-12	THROUGHOUT SCHOOL	FLOOR TILE/MASTIC
04	M-14	THROUGHOUT SCHOOL	LINOLEUM/MASTIC
05	T-40	RESTROOMS ATTICS, BOILER ROOM AND HARD ELBOWS.	ASBESTOS PIPE INSULATION
06	T-42	BOILER RM. #38	BOILER & BREECHING ASBESTOS LAGGING

4-5-13

(1) Some homogenous areas may contain several similar materials. If sampling proves not all materials contain asbestos then the homegenous area will be redefined.

15
12
4

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: Stead

Date of Review: 10/7/09

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- Should anyone of the Site Coordinator Staff observe damaged or disturbed materials that are listed on Page #23 of the plan they must report that information to the RS&A department @ 851-5675.
- The RS&A department inspects all asbestos containing materials in all facilities once every six months. During the course of this inspection the safety of the staff in relation to the materials present is assessed and any damaged materials are repaired immediately or identified for repair.
- The results of the inspections are listed in report form in the management plan and can be reviewed in Section 9 and 10 of the AHERA management plan.

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ON-SITE RESPONSIBILITIES

- The on-site Site Coordinator staff are the eyes and ears of the RS&A department and a very important aspect of ensuring a safe environment exists. In order for this to be achieved on-site personnel must be proactive in reporting any asbestos issues to the RS&A department.
- Site Coordinators have the responsibility to inform all housekeeping staff assigned to them about what materials contain asbestos and the material disturbance policies.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: STEAD ES

Date of Review: 4-1-09

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

- Notify the Site Coordinator or their replacement that the AHERA management plan exists. Let them know this is a public document that must, by regulations be located in the main office.
- Inform them that they need to be familiar with all materials at their site that contain asbestos. The asbestos materials are listed on page #23 of the management plan.
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ON-SITE RESPONSIBILITIES

- The on-site Site Coordinator staff are the eyes and ears of the RS&A department and a very important aspect of ensuring a safe environment exists. Therefore, on-site personnel must be proactive in reporting any asbestos issues to the RS&A department.
- Site Coordinators are responsible for informing all housekeeping staff assigned to them about what materials contain asbestos and the material disturbance policies.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN/INSPECTION REVIEW

Name: DAWN Beatty

Signature: Dawn Beatty

School Assignment: Steed

Date of Review: 10/13/08

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: DAWN Beatty

Signature: Dawn Beatty

School Assignment: Slocum

Date of Review: 7/7/05

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beattie

Signature: Dawn Beattie

School Assignment: Stead

Date of Review: 10/9/07

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: Steard

Date of Review: 4/11/07

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: Sleigh

Date of Review: 10/3/06

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN/INSPECTION REVIEW

Name: Dawn Beatty

Signature: Dawn Beatty

School Assignment: Stead ES

Date of Review: 4-24-06

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN/INSPECTION REVIEW

Name: Ramon Piaseneia

Signature: Ramon Piasenia

School Assignment: STEAD ES

Date of Review: 10/3/05

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN/INSPECTION REVIEW

Name: DAWN Bratti

Signature: Dawn Bratti

School Assignment: STEAD ES.

Date of Review: 4-12-05

I acknowledge that a representative of the RS&A department reviewed the following AHERA items with me:

MANAGEMENT PLAN

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN ORIENTATION

I acknowledge that I attended a AHERA Management Plan orientation session.

Name: Dawn Beatty

Signature: Dawn Beatty

Social Security Number: 551-02-6011
(for identification purposes)

School Assignment: Stead

Date of Session: 10/19/24

Topics Covered

1. Management plan orientation
   a. Page 23
   b. Page 24
   c. Form 1s
   d. Form 2s
   e. Sample forms
   f. Inspection pages & drawings
   g. Abatement Projects
   h. Re/inspection forms

2. District material disturbance policies

3. Requirement to pass AHERA knowledge on to custodians under your supervision.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN ORIENTATION

I acknowledge that I attended a AHERA Management Plan orientation session.

Name: Dawn Beatty

Signature: Dawn Beatty

Social Security Number: _____
(for identification purposes)

School Assignment: STEAD ES

Date of Session: 4-27-04

Topics Covered

1. Management plan orientation
   a. Page 23
   b. Page 24
   c. Form 1s
   d. Form 2s
   e. Sample forms
   f. Inspection pages & drawings
   g. Abatement Projects
   h. Re/inspection forms

2. District material disturbance policies

3. Requirement to pass AHERA knowledge on to custodians under your supervision.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN ORIENTATION

I acknowledge that I attended a AHERA Management Plan orientation session.

Name: Dawn Beatty

Signature: Dawn Beatty

Social Security Number: [redacted]
(for identification purposes)

School Assignment: Stead

Date of Session: 10/2/03

Topics Covered

1. Management plan orientation
   a. Page 23
   b. Page 24
   c. Form 1s
   d. Form 2s
   e. Sample forms
   f. Inspection pages & drawings
   g. Abatement Projects
   h. Re/inspection forms

2. District material disturbance policies

3. Requirement to pass AHERA knowledge on to custodians under your supervision.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN ORIENTATION

I acknowledge that I attended a AHERA Management Plan orientation session.

Name: DAWN BEATTY

Signature: Dawn Beatty

Social Security Number: _____
(for identification purposes)

School Assignment: STEAD E.S.

Date of Session: 04-07-03

Topics Covered

1. Management plan orientation
   a. Page 23
   b. Page 24
   c. Form 1s
   d. Form 2s
   e. Sample forms
   f. Inspection pages & drawings
   g. Abatement Projects
   h. Re/inspection forms

2. District material disturbance policies

3. Requirement to pass AHERA knowledge on to custodians under your supervision.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN ORIENTATION

I acknowledge that I attended a AHERA Management Plan orientation session.

Name: Dawn Beatty

Signature: Dawn Beatty

Social Security Number: 551-02-6011
(for identification purposes)

School Assignment: Site Cord 1

Date of Session: 10/8/02

Topics Covered

1. Management plan orientation
   a. Page 23
   b. Page 24
   c. Form 1s
   d. Form 2s
   e. Sample forms
   f. Inspection pages & drawings
   g. Abatement Projects
   h. Re/inspection forms

2. District material disturbance policies

3. Requirement to pass AHERA knowledge on to custodians under your supervision.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
MANAGEMENT PLAN ORIENTATION

I acknowledge that I attended a AHERA Management Plan orientation session.

Name: Dawn Beatty

Signature: Dawn Beatty

Social Security Number: 551-02-6011
(for identification purposes)

School Assignment: Head Custodian Stead

Date of Session: 4/2/07

Topics Covered

1. Management plan orientation
   a. Page 23
   b. Page 24
   c. Form 1s
   d. Form 2s
   e. Sample forms
   f. Inspection pages & drawings
   g. Abatement Projects
   h. Re/inspection forms

2. District material disturbance policies

3. Requirement to pass AHERA knowledge on to custodians under your supervision.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN ORIENTATION

I acknowledge that I attended a AHERA Management Plan orientation session.

Name: Dawn Beatty

Signature: Dawn Beatty

Social Security Number: 551-02-6011
(for identification purposes)

School Assignment: Head Custodian

Date of Session: 10/8/01

Topics Covered

1. Management plan orientation
   a. Page 23
   b. Page 24
   c. Form 1s
   d. Form 2s
   e. Sample forms
   f. Inspection pages & drawings
   g. Abatement Projects
   h. Re/inspection forms

2. District material disturbance policies

3. Requirement to pass AHERA knowledge on to custodians under your supervision.

STEAD

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN ORIENTATION

I acknowledge that I attended a AHERA Management Plan orientation session.

Name: Dawn Beatty

Signature: Dawn Beatty

Social Security Number: 551-02-6011
(for identification purposes)

School Assignment: Head

Date of Session: 4/25/01

Topics Covered

1. Management plan orientation
   a. Page 23
   b. Page 24
   c. Form 1s
   d. Form 2s
   e. Sample forms
   f. Inspection pages & drawings
   g. Abatement Projects
   h. Re/inspection forms

2. District material disturbance policies

3. Requirement to pass AHERA knowledge on to custodians under your supervision.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) MANAGEMENT PLAN ORIENTATION

I acknowledge that I attended a AHERA Management Plan orientation session.

Name: Dawn Beatty

Signature: Dawn Beatty

Social Security Number: 551-02-6011
(for identification purposes)

School Assignment: Stead

Date of Session: 10/11/00

Topics Covered

1. Management plan orientation
   a. Page 23
   b. Page 24
   c. Form 1s
   d. Form 2s
   e. Sample forms
   f. Inspection pages & drawings
   g. Abatement Projects
   h. Re/inspection forms

2. District material disturbance policies

3. Requirement to pass AHERA knowledge on to custodians under your supervision.

ASBESTOS HAZARD EMERGENCY RESPONSE ACT
(AHERA)
MANAGEMENT PLAN ORIENTATION

I acknowledge that I attended a Management Plan orientation session.

name: DON A. KELLY
(print)

signature: Don A. Kelly

social security number: _____
(for identification purpose only)

school assignment: STEAD ELEM.

date of session: 12/14/90

Section XIV

MANAGEMENT PLAN DISTRIBUTION AND NOTIFICATION

XIV MANAGEMENT PLAN DISTRIBUTION AND NOTIFICATION

14.1 Plan Distribution

Upon completion of this management plan a copy was sent to the State Governor for review and to this schools administrative office. The original plan is kept at the District's administration building.

The plan is available, without cost or restriction, for inspection by representatives of EPA and the State, and the public, including the teachers, other school personnel and their representatives, and parents. The District has the right to charge a reasonable cost to make copies of the management plan.

The plan kept in the District and school administration office shall at all times be complete and updated. The plan is available during normal business hours.

14.2 Plan Availability Notification

Notification of the existence and availability of the management plan which includes information on inspections, re-inspections, response actions and post response actions will be made to the staff, legal guardians, contracted workers and general public as follows:

14.2.1 Staff

Annual notices will be posted on bulletin boards in high visibility, high traffic areas. Inserts will be included in paycheck envelopes bi-annually. All staff will be encouraged to attend the two (2) hour asbestos awareness training on a volunteer basis.

14.2.2 Legal Guardians

Handouts will be provided at initial registration and at the end of the fall semester. Notices will require return signatures by guardians. The District's parent and teacher organization will provide notice during meetings. The District will make an announcement once a year to the local newspaper.

14.2.3 Contracted Workers

Work orders for any services will include an asbestos information notice. Verbal notice will be given by school staff when the workers register before any work begins in the buildings. Contracted workers will have to sign an individual statement acknowledging having received notification information prior to entering the building.

14.2.4 General Public

Information will be provided through public notices posted annually in town.

14.2.5 US EPA NESHAP Notification

In the event of contracting for asbestos abatement, the District will notify the EPA NESHAP office in written form as required in Title 40 CFR Part 61.

14.3 Areas Containing ACBM

In maintenance areas where ACBM is present entry will be restricted to all persons other than those performing maintenance projects, either by physically isolating the area or by scheduling. Signs will be posted to prevent entry by unauthorized persons and to identify the ACBM. The signs will read: CAUTION, ASBESTOS. HAZARDOUS. DO NOT DISTURB WITHOUT PROPER TRAINING AND EQUIPMENT.

Section XV

RECORDKEEPING

XV RECORDKEEPING

15.1 Plan Maintenance and Updating

The responsibility for plan record maintenance and updating as per 763.93(d) and any revisions thereof, are assigned to the office of the District's Designated Person as identified in Section II of this management plan. The plan will be maintained in a "current" status by the Designated Person's office. The District has provided sufficient personnel and financial resources to carry out this function properly. The remainder of this section details the information to be recorded for each activity.

15.1.1 District Selected Response Action Activities

For each preventive measure and/or response action taken since the building inspection the following information has been and shall be entered into this of this management plan:

1) A detailed written description of the measure or action, including methods used, the location where the measure or action was taken, reasons for selecting the measure or action, start and completion dates of the work, names and addresses of all contractors involved, and if applicable, their State of accreditation, and accreditation numbers, and if ACBM is removed, the name and location of storage or disposal site of the ACM.

2) The name and signature of any person collecting air samples required to be collected at the completion of certain response actions specified by 763.90(i) and any future revisions thereof, the locations where samples were collected, date of collection, name and address of the laboratory analyzing the samples, the date of the analysis, the results of the analysis, the method of the analysis, the name and signature of the person performing the analysis, and a statement that the laboratory meets the applicable

requirements of 763.90(i)92)(ii) and any future revisions thereof.

15.1.2 Employee Training (See Section XIII)

15.1.3 Periodic Surveillance (See Section X)

15.1.4 Cleaning Activities

Each time cleaning is performed under 40 CFR 763.91(c) and any future revisions thereof, the following information has been or will be recorded in this section: The name of each person performing the cleaning, the date of such cleaning, the locations cleaned, and the methods used to perform such cleaning.

15.1.5 Operations and Maintenance Activities

Each time an O&M activity is performed the following information has been or will be recorded in this section: The name of each person performing the activity, the start and completion dates of the activity, the locations where such activity occurred, a description of the activity including preventive measures used, and if ACBM is removed, the name and location of storage or disposal site of the ACM.

15.1.6 Major Asbestos Activity

Each time a major asbestos activity as covered under 40 CFR 763.91(e) and any future revisions thereof, is performed the following information has been or will be recorded in Section VII of this management plan: The name and signature, State of accreditation, and if applicable, the accreditation number of each person performing the activity, the start and completion dates of the activity, the locations where such activity occurred, a description of the activity including preventive measures used, and if ACBM is removed, the name and location of storage or disposal site of the ACM.

15.1.7 Fiber Release Episodes

Each time a fiber release episode occurs the following information is recorded in this section: The date and location of the episode, the method of repair, preventive measures or response action taken, the name of each person performing the work, and if ACBM is removed, the name and location of the storage or disposal site of the ACM.

PERMIT #:

ASBESTOS WORK NOTIFICATION

SMALL SCALE/SHORT DURATION PROJECTS
MUST BE SUBMITTED BEFORE WORK BEGINS

SCHOOL/SITE: Stead Elementary

BUILDING NUMBER, ROOM NUMBER: C-Wing exterior Restroom

NUMBER OF WORKERS REQUIRED: 1

DESCRIPTION OF WORK: Enclose Transite or abate the damaged transite panel. Method to be determined by worker at site, based on the ability to remove panel without extensive fiber release.

AMOUNT OF ASBESTOS TO BE REMOVED:

CONTROL METHODS TO BE USED(glove bag, HEPA vacuum, wet methods, mini-enclosure, etc):

PERSONNAL PROTECTIVE EQUIPMENT TO BE USED(respirators; PAPR or Half mask, coveralls, etc.): personal air monitoring is mandatory

SUBMITTED BY: John Nolan DATE: 01/08/91

APPROVED BY: Mark Stanton DATE:

MANAGEMENT PLAN INSERT DATE:

HOMOGENOUS AREA NUMBER:

DISPOSAL FACILITY: LOCKWOOD

**********TO BE COMPLETED BY ASBESTOS WORKER(S)**********

DATE OF ACTIVITY: 02/01/91

HOURS TO COMPLETE PERMIT: 4 Hours

NAMES OF ASBESTOS WORKERS: Bob Pesterfield

ACTUAL AMOUNT OF MATERIAL REMOVED: 54 square feet

REMARKS:

PERMIT #:

ASBESTOS WORK NOTIFICATION

SMALL SCALE/SHORT DURATION PROJECTS
MUST BE SUBMITTED BEFORE WORK BEGINS

SCHOOL/SITE: Stead Elementary

BUILDING NUMBER, ROOM NUMBER: Kitchen

NUMBER OF WORKERS REQUIRED: 2

DESCRIPTION OF WORK: Remove a strip of linoluem and attach a metal strip to the transite ceiling to facilitate the installation of a wall the removal of ceiling panels may be required to secure the strip to the ceiling.

AMOUNT OF ASBESTOS TO BE REMOVED:

CONTROL METHODS TO BE USED(glove bag, HEPA vacuum, wet methods, mini-enclosure, etc):

PERSONNAL PROTECTIVE EQUIPMENT TO BE USED(respirators; PAPR or Half mask, coveralls, etc.): personal air monitoring is mandatory

SUBMITTED BY: John Nolan DATE: 12/19/90

APPROVED BY: Mark Stanton DATE: 12/27/90

MANAGEMENT PLAN INSERT DATE:

HOMOGENOUS AREA NUMBER:

DISPOSAL FACILITY: LOCKWOOD

**********TO BE COMPLETED BY ASBESTOS WORKER(S)**********

DATE OF ACTIVITY: 12/27/90

HOURS TO COMPLETE PERMIT: 7.5 hours

NAMES OF ASBESTOS WORKERS: Bob Pesterfield

ACTUAL AMOUNT OF MATERIAL REMOVED:

REMARKS:

PERMIT #:

ASBESTOS WORK NOTIFICATION

SMALL SCALE/SHORT DURATION PROJECTS
MUST BE SUBMITTED BEFORE WORK BEGINS

SCHOOL/SITE: Stead Elementary

BUILDING NUMBER, ROOM NUMBER: Multi-Purpose Room

NUMBER OF WORKERS REQUIRED: 1

DESCRIPTION OF WORK: Remove tile that was under the wall mounted lunch tables. New tile to be installed by flooring contractor.

AMOUNT OF ASBESTOS TO BE REMOVED: 24 square feet

CONTROL METHODS TO BE USED(glove bag, HEPA vacuum, wet methods, mini-enclosure, etc):

PERSONNAL PROTECTIVE EQUIPMENT TO BE USED(respirators; PAPR or Half mask, coveralls, etc.): personal air monitoring is mandatory

SUBMITTED BY: Steve Lynch DATE: 10/07/91

APPROVED BY: John Nolan DATE: 10/07/91

MANAGEMENT PLAN INSERT DATE:

HOMOGENOUS AREA NUMBER:

DISPOSAL FACILITY: LOCKWOOD

**********TO BE COMPLETED BY ASBESTOS WORKER(S)**********

DATE OF ACTIVITY: 07/31/92 & 08/03/92

HOURS TO COMPLETE PERMIT: 5 Hours

NAMES OF ASBESTOS WORKERS: Steve Wood

ACTUAL AMOUNT OF MATERIAL REMOVED: 54 square feet

REMARKS:

APPENDIX A

FEDERAL REGISTER
PART III
ENVIRONMENTAL PROTECTION AGENCY
40 CFR Part 763
Asbestos-Containing Materials in Schools;
Final Rule and Notice

Friday, October 30, 1987

APPENDIX B

MATERIAL PHOTOGRAPHS

Photographs:

Appendix B presents the photographs taken during the inspection. When photographs are taken an identification number is assigned and entered into a photo log. The identification number is also entered onto the appropriate inspection form. The photo log provides room for the inspector to describe what the photograph is intended to show.

Photographs are taken of building materials for two reasons. First, if a material is known or suspected of containing asbestos a representative photograph is taken so that the material can easily be identified in the field. The photo identification numbers for these types of photographs can be found on the Building Material Inspection form (Form-1) presented in Section 5.3.

Secondly, photographs are taken of known or suspected asbestos containing materials if the material is damaged. The photograph concentrates on the damaged area of the material. In some cases several different areas of the ACBM might be damaged requiring more than one photo to be taken. The photo identification numbers for these types of photographs can be found on the Building Material Physical Assessment form (Form-3) presented in Section 5.6.

In some cases a single photograph will serve for both purposes. In this case the photo identification number will appear on both Form-1 and Form-3.

The Building Inspection Photograph Log:

The Photo Log prepared by the inspector during his inspection is shown on the next page. The log presents photo identification information and a brief description of each photograph. Immediately following the photo log are the actual photographs. The photographs are presented in the order listed on the photo log. Below each photo is a photo number which is also listed on the photo log.

Photo Form No.: 1

BUILDING INSPECTION

PHOTOGRAPH LOG

ROLL NO.	PHOTO NO.	DATE	PHOTO DESCRIPTION
11	26	8-17-88	Representative Photo Class Room A-20
11	27	8-17-88	Representative Photo of S-G5-11 Asbestos Wall Board
11	28	8-17-88	Damaged tile in Doorway Rm # A-24 S-G5-05
11	29	8-17-88	Floor tile Rm # A-25 Damaged in doorway
11	30	8-17-88	Attic Area Above Rest Rooms typical Above R. Rooms A-22-R1 A-21-R1 A-20-R1
11	31	8-17-88	Rep. Photo of Rest Rooms A20-R1, A21-R1, A22-R1
11	32	8-17-88	Out Side Rest Room's A-R1 C-R1
11	33	8-17-88	S-G5-05 Rm # B-31 Broken Floor tile
11	34	8-17-88	S-G5-05 Rm # B-33 Broken floor tile
11	35	8-17-88	S-G5-05 Rm # B-35 Broken Floortile
11	36	8-17-88	S-G5-07 Rm # B-36 Scraped sheet Rock
37			

INSPECTOR: G. Salas NO: 041 DATE: 8-17-88

School: Stead Elem. No.: 174

Photo Form No.: #2

BUILDING INSPECTION

PHOTOGRAPH LOG

ROLL NO.	PHOTO NO.	DATE	PHOTO DESCRIPTION
3	1	8-18-88	Rm # B-37 T51-G5-13 T51-G5-14
3	2	8-18-88	Rm# MA-01 Representative Photo Boiler Rm.
3	3	8-18-88	Rm# MA-01 Representative Photo Boiler Rm
3	4	8-18-88	Rm # D-50 5-G5-05 Broken Floor tile
3	5	8-18-88	Rm# D-52 5-G5-05 Broken Floor tile
3	6	8-18-88	T51-G5-14 D50-R1A Depres. Photo
3	7	8-18-88	T5 5-G5-07 D52-R1 Damaged Sheet Rock
3	8	8-22-88	5-G5-05 D57-C Broken Floor tile
3	9	8-22-88	5-G5-09 D57-C Holes in Ciling tiles
3	10	8-22-88	5-57-B Representative Photo
3	11	8-22-88	5-G5-17 Rm# E-2 Asbestos Ciling tile
3	12	8-22-88	5-G5-05 Rm# E-2 Broken Floor tile

INSPECTOR: G. Salas NO: 041 DATE: 8-18-88

School: Stead Elem No.: 174

Photo Form No.: 3

BUILDING INSPECTION

PHOTOGRAPH LOG

ROLL NO.	PHOTO NO.	DATE	PHOTO DESCRIPTION
3	13	8-22-88	5-G5-09 Glue on Acoust. tile Cafeteria Rm # E-15
3	14	8-22-88	5-G5-09 Glue on Acc. tile Cafeteria Rm# E-15
3	15	8-22-88	5-G5-19 Dropin Accost. Tile Rep. Photo Rm # E 15
3	16	8-22-88	5-G5-19 Rm# M-11 Dropin tile water Damage

INSPECTOR: S.M.S NO: 041 DATE: Aug 22-88

School: Steel No.: 174

APPENDIX C

GLOSSARY OF ASBESTOS and AHERA RELATED TERMS