



ALLIANCE
Environmental Group, Inc.

THE ENVIRONMENTAL SOLUTION

CARMEL CLAY SCHOOL CORPORATION

CARMEL HIGH SCHOOL

AHERA

ASBESTOS MANAGEMENT PLAN

**DESIGNATED PERSON
TRUTH AND CORRECT STATEMENT**

Local Education Agency – Carmel Clay School Corporation
5201 East Main Street
Carmel, IN 46033

Designated Person - Alliance Environmental Group, Inc.
200 North Emerson Avenue, Suite C
Greenwood, Indiana 46143

This Truth and Correct Statement, as outlined in 40 CFR 763.93(i), certifies that the general, local education agency responsibilities, as stipulated by 40 CFR 763.84, have been or will be met. These responsibilities include:

1. Ensure that the activities of any persons who perform inspections, reinspections, and periodic surveillance, develop and update management plans, and develop and implement response actions, including operations and maintenance, are carried out in accordance with 40 CFR 763 Subpart E.
2. Ensure all custodial and maintenance employees are properly trained as required by 40 CFR 763 Subpart E and other applicable Federal and/or State regulations (e.g., the Occupational Safety and Health Administration Asbestos Standard for Construction, the EPA Worker Protection Rule, or applicable State regulations).
3. Ensure that workers and building occupants, or their legal guardians, are informed at least once each school year about inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress.
4. Ensure that short-term workers (e.g., telephone repair workers, utility workers, or exterminators) who may come in contact with asbestos in a school are provided information regarding the locations of ACBM and suspected ACBM assumed to be ACM.
5. Ensure that warning labels are posted in accordance with Section 763.95.
6. Ensure management plans are available for inspection and notification of such availability has been provided as specified in the management plan under Section 763.93(g).
7. The undersigned person designated by the LEA pursuant to Section 763.84(g) (1) has received adequate training as stipulated in Section 763.84(g) (2).
8. The LEA has and will consider whether any conflict of interest may arise from the interrelationship among accredited personnel and whether that should influence the selection of accredited personnel to perform activities under Part 763.

Signature:  _____ Date: _____

Sandra S. Shadley

ASBESTOS PROGRAM MASTER INDEX

The following volumes are part of the Asbestos Program for the
CARMEL CLAY SCHOOL CORPORATION

- A. Original Asbestos Management Plan for each school building.
- B. Asbestos Management Plan Supplement for each school building.
 - 1. Amendments to Management Plan
 - 2. Remaining Material Report
 - 3. Surveillance and Reinspection information
 - 4. Notices, Accreditation and Training Records
 - 5. Operations and Maintenance Records
 - 6. Asbestos Removal Projects
 - 7. Short Term Removal Information

Copies of both volumes are found in the respective buildings. The Administration Building also contains duplicate copies of each volume for each school in its entirety.

SECTION 1

AMENDMENTS TO MANAGEMENT PLAN

AMENDMENT TO MANAGEMENT PLAN

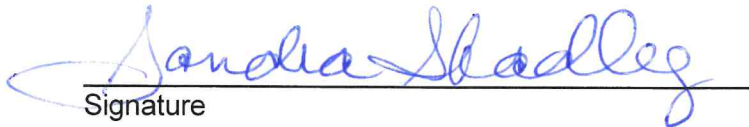
Building Name - Carmel High School

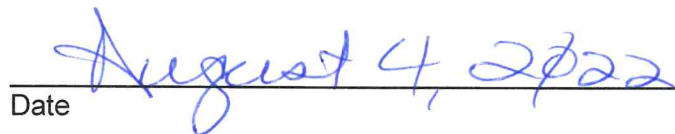
Subject - Addition of homogenous area 15

Amendment - Fire curtains (HA 15) was noticed and tested to be positive on June 27, 2022.
This material will be added to the management plan.

Management Planner: Sandra Shadley

Accreditation Number: 19A002720


Signature


Date

AMENDMENT TO MANAGEMENT PLAN

LEA Name - Carmel Clay School Corporation
Subject - LEA Designated Person Change
Amendment - Effective January 1, 2022, the Designated Person for the Carmel Clay School Corporation is:

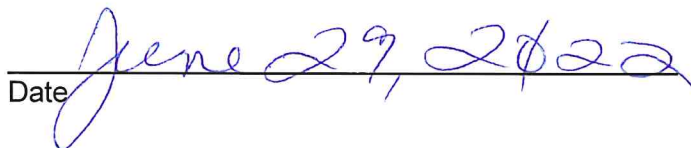
Alliance Environmental Group, Inc.
5153 Commerce Circle, Suite E
Indianapolis, Indiana 46237
(317) 865-3400

All personnel employed by Alliance Environmental Group, Inc. are fully accredited to perform Designated Person activities according to EPA and Indiana Department of Environmental Management requirements. (Refer to Section 4 of the Management Plan Supplement.)

Management Planner: Sandra Shadley

Accreditation Number: 19A002720


Signature


Date

AMENDMENT TO MANAGEMENT PLAN

Building Name - Carmel High School

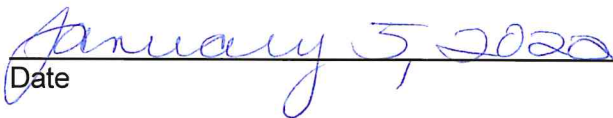
Subject - Addition of Homogeneous Area 6-b

Amendment - The mastic associated with the 9"x9" floor tile was noted by the inspector as suspect ACM. It will be included in the Management Plan until properly sampled.

Management Planner: Sandra Shadley

Accreditation Number: 19A002720


Signature


Date

FANNING HOWEY

July 22, 2014

Rollin E. Farrand, Jr., RA
Director of Facilities and Transportation
Carmel Clay Schools
5185 East Main Street
Carmel, IN 46033

Re: Carmel High School Fitness Addition
Carmel Clay Schools
Carmel, IN
Project No. 206098.00

Dear Ron:

We are writing in response to your request regarding asbestos-containing materials in this Project.

To the best of our knowledge, we did not specify any asbestos-containing building materials (ACM) for this Project.

As a precursor to Final Completion, we requested that the Contractor(s) provide certification stating that no materials containing more than 1 percent asbestos were incorporated into the Work.

Feel free to contact us, if you have any questions.

Sincerely,

FANNING HOWEY


William E. Payne, AIA, LEED AP
Executive Director / Principal

wep/bc

ARCHITECTURE | ENGINEERING

9025 North River Road | Suite 200 | Indianapolis, IN 46240

317.848.0966 | fax 317.848.0843 | www.fhai.com

FANNING HOWEY

October 3, 2007

Rollin E. Farrand, Jr., RA
Director of Facilities and Transportation
Carmel Clay Schools
5185 East 131st Street
Carmel, IN 46033

Re: Carmel High School Freshman Center
Carmel Clay Schools
Carmel, IN
Project No. 201105.00

Dear Ron:

To the best of our knowledge, Fanning/Howey Associates, Inc. did not specify any asbestos-based products at Carmel High School Freshman Center.

Please contact us if you have any questions.

Sincerely,

FANNING HOWEY



Allen J. Cradler, AIA, LEED AP
Project Manager/Principal

ajc/mep

c: William E. Payne, Fanning Howey
Mike Hennessey, The Skillman Corporation

FANNING HOWEY

January 24, 2017

Rollin E. Farrand, Jr., RA
Director of Facilities and Transportation
Carmel Clay Schools
5185 East Main Street
Carmel, IN 46033

Re: Carmel High School - Sports Building at Murray Stadium
Carmel Clay Schools
Carmel, IN
Project No. 215006.00

Dear Ron:


We are writing in response to your request regarding asbestos-containing materials in this Project.

To the best of our knowledge, we did not specify any asbestos-containing building materials (ACM) for this Project.

Please contact me if you have any questions regarding this information.

Sincerely,

FANNING HOWEY

A handwritten signature in black ink, appearing to read "William E. Payne", is written over a circular stamp. The stamp contains the text "FANNING HOWEY" and "ARCHITECTURE | ENGINEERING".

William E. Payne, AIA, LEED AP
Chief Executive Officer / Principal

wep/ejr

ARCHITECTURE | ENGINEERING

9025 North River Road | Suite 200 | Indianapolis, IN 46240

317.848.0966 | fax 317.848.0843 | www.fhnl.com

SECTION 2

REMAINING MATERIAL REPORTS

Carmel Clay School Corporation

Remaining Materials Report

7/10/2023

Carmel High School

| HA ID | HA Description | Quantity | | Asbestos | HA Location | Planned Action |
|-------|---------------------------|--------------|------|----------|--|----------------|
| 06 | 9"x9" floor tile | Unquantified | | Assumed | E Hallway 1st and 2nd floor under carpet | O&M |
| 14 | Pipe insulation fittings. | Unquantified | | Assumed | Tunnel | O&M |
| 15 | White Fire Curtain | 1 | Unit | Known | Stage | O&M |
| 6-b | 9"x9" floor tile mastic | unquantified | | Assumed | E hallway 1st and 2nd floor under carpet | O&M |

Carmel Clay School Corporation

Remaining Materials Report

1/3/2023

Carmel High School

| HA ID | HA Description | Quantity | | Asbestos | HA Location | Planned Action |
|-------|---------------------------|--------------|------|----------|--|----------------|
| 06 | 9"x9" floor tile | Unquantified | | Assumed | E Hallway 1st and 2nd floor under carpet | O&M |
| 14 | Pipe insulation fittings. | Unquantified | | Assumed | Tunnel | O&M |
| 15 | White Fire Curtain | 1 | Unit | Known | Stage | O&M |
| 6-b | 9"x9" floor tile mastic | unquantified | | Assumed | E hallway 1st and 2nd floor under carpet | O&M |

Carmel Clay School Corporation

Remaining Materials Report

7/26/2022

Carmel High School

| HA ID | HA Description | Quantity | | Asbestos | HA Location | Planned Action |
|-------|---------------------------|--------------|------|----------|--|----------------|
| 06 | 9"x9" floor tile | Unquantified | | Assumed | E Hallway 1st and 2nd floor under carpet | O&M |
| 14 | Pipe insulation fittings. | Unquantified | | Assumed | Tunnel | O&M |
| 15 | White Fire Curtain | 1 | Unit | Known | Stage | O&M |
| 6-b | 9"x9" floor tile mastic | unquantified | | Assumed | E hallway 1st and 2nd floor under carpet | O&M |

Carmel Clay School Corporation

Remaining Materials Report

1/3/2022

Carmel High School

| HA ID | HA Description | Quantity | Asbestos | HA Location | Planned Action |
|-------|---------------------------|--------------|----------|--|----------------|
| 06 | 9"x9" floor tile | Unquantified | Assumed | E Hallway 1st and 2nd floor under carpet | O&M |
| 14 | Pipe insulation fittings. | Unquantified | Assumed | Tunnel | O&M |
| 6-b | 9"x9" floor tile mastic | unquantified | Assumed | E hallway 1st and 2nd floor under carpet | O&M |



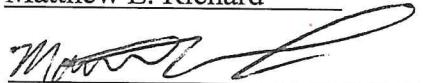
ACBM and Assumed ACBM Evaluation

Building: Carmel High School
Date of Reinspection: 6/14/21
Previous Inspection Date: 10/19/20

Constructed: 1953/58/60/67/77/98
Remodeled: 1988/93/96/97/98

| Homogeneous Area or Salient | | | | Condition | | Damage Assessment | | | | | | |
|-----------------------------|-----------------------|------|------------|-----------|---------|-------------------|-------------|---------------------|----------|--------|--------|-----------|
| HA # | Material | Type | Size | Previous | Present | Present | Type | Cause | Severity | Extent | Access | Potential |
| 5 | '53/'67 ceiling tile | MM | 200,000 SF | | | | | removed 7/93 | | | | |
| 6 | '53/'67 9" floor tile | MM | -- | NF | NF | G | general | normal wear | L | D | H | L |
| 7 | music area c. tile | MM | 9,000 SF | | | | | removed 7/93 | | | | |
| 11 | '53 cafeteria c. tile | MM | 9,000 SF | | | | | removed 7/93 | | | | |
| 14 | '53 piping | TSI | -- | F | F | F | tears/holes | mechanical | M | L | L | L |
| 15 | boiler gaskets | TSI | 72 SF | | | | | removed 6/96 & 6/97 | | | | |
| 15 | makeup water tank | TSI | 96 SF | | | | | removed 6/96 & 6/97 | | | | |
| | | | | | | | | | | | | |

Inspector: Matthew E. Richard

Signature: 

IDEM Certification #: 19A012382

Comments: E-Wing stairwell tile and mastic removed June 2018. E-Wing hallway tile and mastic removed June 2016. ACBM TSI joints/fittings may remain above plaster ceilings and in the pipe chases/tunnels in inaccessible locations. Tunnel access points have been sealed & posted with an ACBM notice inside the door. Spray-on suspect fireproofing located on deck in Planetarium and hallway is non-ACBM. Continue to maintain flooring per OSHA/RFCI guidelines.

Damage Assessment Key

Type

SM - surfacing material, sprayed or troweled
TSI - thermal systems insulation
MM - miscellaneous materials, including flooring, wall coverings, ceiling tile, drywall

Condition

Previous: friable (F), non-friable (NF)
Present: friable (F), non-friable (NF)

Damage Assessment

Present Condition: good - G (minor), fair - F (damage), poor - P (significant damage)
Type: simple description
Cause: list known or probable cause
Severity: low - L (minor), moderate - M (damage), high - H (significant damage)
Extent: localized (L), distributed (D)
Access(ibility): low (L), moderate (M), high (H)
Potential damage: low - L (minor), moderate - M (damage), high - H (significant damage)

SECTION 3

SURVEILLANCE AND REINSPECTION INFORMATION

1. Periodic surveillance and Reinspection schedules
2. Reports, by homogeneous areas for Periodic Surveillance and Reinspections.
3. Results of additional bulk sample collected, if any, during periodic surveillance.

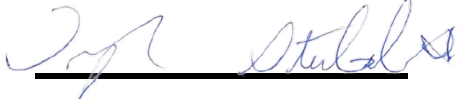



SURVEILLANCE INFORMATION

PERIODIC SURVEILLANCE PLAN

CARMEL CLAY SCHOOL CORPORATION

The ACBM in this building will be periodically inspected to determine any change in the condition of the materials for as long as the material remain in the building, as required by the Asbestos Hazard Emergency Response Act (AHERA). This periodic surveillance shall be conducted on a semi-annual basis as required by law.

Records of each re-inspection will be maintained in this binder.

| | | |
|---------------------|----------------------------------|---|
| <u>January 2022</u> | January 3, 2022 RE-INSPECTION |  |
| <u>July 2022</u> | July 26, 2022 |  |
| <u>January 2023</u> | January 3, 2023 |  |
| <u>July 2023</u> | July 10, 2023 |  |
| <u>January 2024</u> | | |
| <u>July 2024</u> | | |
| <u>January 2025</u> | RE-INSPECTION | |
| <u>July 2025</u> | | |
| <u>January 2026</u> | | |
| <u>July 2026</u> | | |
| <u>January 2027</u> | | |
| <u>July 2027</u> | | |

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 06
HA Description 9"x9" floor tile
HA Type Miscellaneous Material
HA Location E Hallway 1st and 2nd floor under carpet
Quantity Unquantified
Comments
Asbestos Assumed
Friable No
Original Inspection 1/3/2022
Current Inspection 7/10/2023

Material Assessment

Assessment Rating

Damage Assessment and Potential for Damage

Percent Damaged %

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action

Inspector



Tyler Stubbs

State IN

Accreditation Number 19A013035

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 14
HA Description Pipe insulation fittings.
HA Type Thermal System Insulation (TSI)
HA Location Tunnel
Quantity Unquantified
Comments The insulation is in the tunnel under the E hallway. This material could also be inside walls and inaccessible cavities.
Asbestos Assumed
Friable Yes
Original Inspection 1/3/2022
Current Inspection 7/10/2023

Material Assessment

Assessment Rating 5: ACBM with potential for damage

Damage Assessment and Potential for Damage

Percent Damaged % Good Condition

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action O&M

Inspector



Tyler Stubbs

State IN

Accreditation Number 19A013035

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation

Building Name Carmel High School

Building Number 01

HA ID 15

HA Description White Fire Curtain

HA Type Miscellaneous Material

HA Location Stage

Quantity 1 Unit

Comments This material is generally in good condition.

Asbestos Known

Friable No

Original Inspection

Current Inspection 7/10/2023

Material Assessment

Assessment Rating 5: ACBM with potential for damage

Damage Assessment and Potential for Damage

Percent Damaged % Good Condition

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action O&M

Inspector



Tyler Stubbs

State IN

Accreditation Number 19A013035

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 6-b
HA Description 9"x9" floor tile mastic
HA Type Miscellaneous Material
HA Location E hallway 1st and 2nd floor under carpet
Quantity unquantified
Comments
Asbestos Assumed
Friable No
Original Inspection 1/3/2022
Current Inspection 7/10/2023

Material Assessment

Assessment Rating

Damage Assessment and Potential for Damage

Percent Damaged %

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action

Inspector



Tyler Stubbs

State IN

Accreditation Number 19A013035

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 06
HA Description 9"x9" floor tile
HA Type Miscellaneous Material
HA Location E Hallway 1st and 2nd floor under carpet
Quantity Unquantified
Comments
Asbestos Assumed
Friable No
Original Inspection 1/3/2022
Current Inspection 1/3/2023

Material Assessment

Assessment Rating

Damage Assessment and Potential for Damage

Percent Damaged %

Physical Contact

Low/None

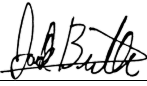
Vibration

Low/None

Air

Low/None

Planned Response Action

Inspector 

Jack Butler

State IN

Accreditation Number 19A013869

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 14
HA Description Pipe insulation fittings.
HA Type Thermal System Insulation (TSI)
HA Location Tunnel
Quantity Unquantified
Comments The insulation is in the tunnel under the E hallway. This material could also be inside walls and inaccessible cavities.
Asbestos Assumed
Friable Yes
Original Inspection 1/3/2022
Current Inspection 1/3/2023

Material Assessment

Assessment Rating 5: ACBM with potential for damage

Damage Assessment and Potential for Damage

Percent Damaged % Good Condition

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action O&M

Inspector



Jack Butler

State IN

Accreditation Number 19A013869

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation

Building Name Carmel High School

Building Number 01

HA ID 15

HA Description White Fire Curtain

HA Type Miscellaneous Material

HA Location Stage

Quantity 1 Unit

Comments This material is generally in good condition.

Asbestos Known

Friable No

Original Inspection

Current Inspection 1/3/2023

Material Assessment

Assessment Rating 5: ACBM with potential for damage

Damage Assessment and Potential for Damage

Percent Damaged % Good Condition

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action O&M

Inspector



Jack Butler

State IN

Accreditation Number 19A013869

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 6-b
HA Description 9"x9" floor tile mastic
HA Type Miscellaneous Material
HA Location E hallway 1st and 2nd floor under carpet
Quantity unquantified
Comments
Asbestos Assumed
Friable No
Original Inspection 1/3/2022
Current Inspection 1/3/2023

Material Assessment

Assessment Rating

Damage Assessment and Potential for Damage

Percent Damaged %

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action

Inspector 
Jack Butler

State IN

Accreditation Number 19A013869

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 06
HA Description 9"x9" floor tile
HA Type Miscellaneous Material
HA Location E Hallway 1st and 2nd floor under carpet
Quantity Unquantified
Comments
Asbestos Assumed
Friable No
Original Inspection 1/3/2022
Current Inspection 7/26/2022

Material Assessment

Assessment Rating

Damage Assessment and Potential for Damage

Percent Damaged %

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action

Inspector



Alice Yu

State IN

Accreditation Number 19A013279

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 14
HA Description Pipe insulation fittings.
HA Type Thermal System Insulation (TSI)
HA Location Tunnel
Quantity Unquantified
Comments The insulation is in the tunnel under the E hallway. This material could also be inside walls and inaccessible cavities.
Asbestos Assumed
Friable Yes
Original Inspection 1/3/2022
Current Inspection 7/26/2022

Material Assessment

Assessment Rating 5: ACBM with potential for damage

Damage Assessment and Potential for Damage

Percent Damaged % Good Condition

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action O&M

Inspector



Alice Yu

State IN

Accreditation Number 19A013279

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation

Building Name Carmel High School

Building Number 01

HA ID 15

HA Description White Fire Curtain

HA Type Miscellaneous Material

HA Location Stage

Quantity 1 Unit

Comments This material is generally in good condition.

Asbestos Known

Friable No

Original Inspection

Current Inspection 7/26/2022

Material Assessment

Assessment Rating 5: ACBM with potential for damage

Damage Assessment and Potential for Damage

Percent Damaged % Good Condition

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action O&M

Inspector



Alice Yu

State IN

Accreditation Number 19A013279

Periodic Surveillance Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 6-b
HA Description 9"x9" floor tile mastic
HA Type Miscellaneous Material
HA Location E hallway 1st and 2nd floor under carpet
Quantity unquantified
Comments
Asbestos Assumed
Friable No
Original Inspection 1/3/2022
Current Inspection 7/26/2022

Material Assessment

Assessment Rating

Damage Assessment and Potential for Damage

Percent Damaged %

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action

Inspector



Alice Yu

State IN

Accreditation Number 19A013279

Triennial Reinspection Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 06
HA Description 9"x9" floor tile
HA Type Miscellaneous Material
HA Location E Hallway 1st and 2nd floor under carpet
Quantity Unquantified
Comments
Asbestos Assumed
Friable No
Original Inspection 1/3/2022
Current Inspection 1/3/2022

Material Assessment

Assessment Rating

Damage Assessment and Potential for Damage

Percent Damaged %

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action

Inspector



Tyler Stubbs

State IN

Accreditation Number 19A013035

Triennial Reinspection Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 14
HA Description Pipe insulation fittings.
HA Type Thermal System Insulation (TSI)
HA Location Tunnel
Quantity Unquantified
Comments The insulation is in the tunnel under the E hallway. This material could also be inside walls and inaccessible cavities.
Asbestos Assumed
Friable Yes
Original Inspection 1/3/2022
Current Inspection 1/3/2022

Material Assessment

Assessment Rating 5: ACBM with potential for damage

Damage Assessment and Potential for Damage

Percent Damaged % Good Condition

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action O&M

Inspector



Tyler Stubbs

State IN

Accreditation Number 19A013035

Triennial Reinspection Report

LEA Name Carmel Clay School Corporation
Building Name Carmel High School
Building Number 01
HA ID 6-b
HA Description 9"x9" floor tile mastic
HA Type Miscellaneous Material
HA Location E hallway 1st and 2nd floor under carpet
Quantity unquantified
Comments
Asbestos Assumed
Friable No
Original Inspection 1/3/2022
Current Inspection 1/3/2022

Material Assessment

Assessment Rating

Damage Assessment and Potential for Damage

Percent Damaged %

Physical Contact

Low/None

Vibration

Low/None

Air

Low/None

Planned Response Action

Inspector



Tyler Stubbs

State IN

Accreditation Number 19A013035

SECTION 4

NOTICES, ACCREDITATION AND TRAINING RECORDS

1. _Annual notice log
2. Maintenance and Custodial staff training log
3. O & M and inspection personnel training certificates
4. LEA Designated Person training certificates
5. Other school personnel training certificates

AHERA NOTIFICATION LOG

CARMEL CLAY SCHOOL CORPORATION

| <u>DATE OF NOTIFICATION</u> | <u>COPY IN BOOK</u> |
|-----------------------------|---------------------|
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| YEAR | |
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January 2023

AHERA ANNUAL NOTICE
CARMEL-CLAY SCHOOL CORPORATION

This information is being published to comply with the requirements of 40 CFR 763 Subpart E Asbestos Containing Materials in Schools. This regulation, commonly known as the "AHERA" rule, requires local education agencies, such as this one, to perform certain tasks in regards to the presence and control of asbestos containing materials in the buildings under the jurisdiction of the local education agency.

These include but are not limited to:

1. Developing an asbestos management plan which is designed to outline procedures and guidelines for the initial inspection, triennial reinspections, and 6 Month Periodic Surveillance of asbestos-containing materials that are present in the buildings.
2. Provide awareness training and additional training to selected school employees.
3. Periodically notify all workers and occupants, or their local guardians, parent teacher organizations, and collective bargaining organizations of the availability of asbestos management plans, the location of same and the times that the plans may be reviewed.

This notification is to advise all patrons, occupants, or their legal guardians, collective bargaining organizations, and parent-teachers organizations, that the asbestos management plans required under this act are available for review upon request. The plans can be viewed by any person during normal business hours of the particular school. Interested parties wishing to inquire about the plans should contact the individual school office. Digital copies of the plans for all buildings under the jurisdiction of this local education agency are available by request at the Facilities Building, which is located at 5185 East Main Street, Carmel, Indiana 46033; telephone number (317) 815-3962. Inquiries regarding any facet of the regulation or the management plans should be directed to Tracey Pitchford at the above telephone number during regular business hours.

The Carmel-Clay School Corporation facilities and buildings which contain asbestos-containing materials (ACMs) and must comply with the 40 CFR 763 Subpart E (AHERA) regulations include:

Carmel Clay Schools Learning Center; Carmel High School; Carmel Middle School; Clay Middle School; Orchard Park Elementary School

Listed is a brief description of asbestos projects currently ongoing and completed at our facilities this past school year, as well as activities currently scheduled for the 2015/2016 school year. Detailed reports of each activity will become a part of each school's asbestos management plan and may be reviewed in the school office.

- * The triennial reinspection will be conducted in January of 2025
- * The triennial reinspection was completed in January of 2022
- * Six month periodic surveillances: Scheduled for January and July each year
- * Six month periodic surveillance: Completed in January of 2023
- * Completed asbestos abatement projects:
- * Projects scheduled for 2023 with possible asbestos abatement include: Carmel High School

AHERA ANNUAL NOTICE
CARMEL-CLAY SCHOOL CORPORATION

This information is being published to comply with the requirements of 40 CFR 763 Subpart E Asbestos Containing Materials in Schools. This regulation, commonly known as the "AHERA" rule, requires local education agencies, such as this one, to perform certain tasks in regards to the presence and control of asbestos containing materials in the buildings under the jurisdiction of the local education agency.

These include but are not limited to:

1. Developing an asbestos management plan which is designed to outline procedures and guidelines for the initial inspection, triennial reinspections, and 6 Month Periodic Surveillance of asbestos-containing materials that are present in the buildings.
2. Provide awareness training and additional training to selected school employees.
3. Periodically notify all workers and occupants, or their local guardians, parent teacher organizations, and collective bargaining organizations of the availability of asbestos management plans, the location of same and the times that the plans may be reviewed.

This notification is to advise all patrons, occupants, or their legal guardians, collective bargaining organizations, and parent-teachers organizations, that the asbestos management plans required under this act are available for review upon request. The plans can be viewed by any person during normal business hours of the particular school. Interested parties wishing to inquire about the plans should contact the individual school office. Digital copies of the plans for all buildings under the jurisdiction of this local education agency are available by request at the Facilities Building, which is located at 5185 East Main Street, Carmel, Indiana 46033; telephone number (317) 815-3962. Inquiries regarding any facet of the regulation or the management plans should be directed to Tracey Pitchford at the above telephone number during regular business hours.

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Carmel Clay Schools Learning Center; Carmel High School; Carmel Middle School; Clay Middle School; Orchard Park Elementary School

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- * Six month periodic surveillances: Scheduled for January and July each year
- * Six month periodic surveillance: Completed in July of 2022
- * Completed asbestos abatement projects:
- * Projects scheduled for 2023 with possible asbestos abatement include: Carmel High School

SECTION 5

OPERATIONS AND MAINTENANCE RECORDS

Contractor Sign-In Sheet

| | | | |
|--|-------|-----------------|-----|
| Company Name: | | | |
| Employee Name: | Date: | | |
| Employee Signature: | Time: | IN | OUT |
| | | | |
| Scope of Work: | | | |
| Facility Name (where work is being conducted): | | | |
| By completing the Company Information section above, I acknowledge I have reviewed and understand all information contained within the Asbestos Management Plan specific to this facility and the asbestos risk associated with my assigned scope of work. | | Initials: _____ | |

| | | | |
|--|-------|-----------------|-----|
| Company Name: | | | |
| Employee Name: | Date: | | |
| Employee Signature: | Time: | IN | OUT |
| | | | |
| Scope of Work: | | | |
| Facility Name (where work is being conducted): | | | |
| By completing the Company Information section above, I acknowledge I have reviewed and understand all information contained within the Asbestos Management Plan specific to this facility and the asbestos risk associated with my assigned scope of work. | | Initials: _____ | |

| | | | |
|--|-------|-----------------|-----|
| Company Name: | | | |
| Employee Name: | Date: | | |
| Employee Signature: | Time: | IN | OUT |
| | | | |
| Scope of Work: | | | |
| Facility Name (where work is being conducted): | | | |
| By completing the Company Information section above, I acknowledge I have reviewed and understand all information contained within the Asbestos Management Plan specific to this facility and the asbestos risk associated with my assigned scope of work. | | Initials: _____ | |

| | | | |
|--|-------|-----------------|-----|
| Company Name: | | | |
| Employee Name: | Date: | | |
| Employee Signature: | Time: | IN | OUT |
| | | | |
| Scope of Work: | | | |
| Facility Name (where work is being conducted): | | | |
| By completing the Company Information section above, I acknowledge I have reviewed and understand all information contained within the Asbestos Management Plan specific to this facility and the asbestos risk associated with my assigned scope of work. | | Initials: _____ | |

SECTION 6

ASBESTOS REMOVAL PROJECTS

FANNING HOWEY

July 22, 2014

Rollin E. Farrand, Jr., RA
Director of Facilities and Transportation
Carmel Clay Schools
5185 East Main Street
Carmel, IN 46033

Re: Carmel High School Fitness Addition
Carmel Clay Schools
Carmel, IN
Project No. 206098.00

Dear Ron:

We are writing in response to your request regarding asbestos-containing materials in this Project.

To the best of our knowledge, we did not specify any asbestos-containing building materials (ACM) for this Project.

As a precursor to Final Completion, we requested that the Contractor(s) provide certification stating that no materials containing more than 1 percent asbestos were incorporated into the Work.

Feel free to contact us, if you have any questions.

Sincerely,

FANNING HOWEY


William E. Payne, AIA, LEED AP
Executive Director / Principal

wep/bc

ARCHITECTURE | ENGINEERING

9025 North River Road | Suite 200 | Indianapolis, IN 46240

317.848.0966 | fax 317.848.0843 | www.fhai.com

FANNING HOWEY

October 3, 2007

Rollin E. Farrand, Jr., RA
Director of Facilities and Transportation
Carmel Clay Schools
5185 East 131st Street
Carmel, IN 46033

Re: Carmel High School Freshman Center
Carmel Clay Schools
Carmel, IN
Project No. 201105.00

Dear Ron:

To the best of our knowledge, Fanning/Howey Associates, Inc. did not specify any asbestos-based products at Carmel High School Freshman Center.

Please contact us if you have any questions.

Sincerely,

FANNING HOWEY



Allen J. Cradler, AIA, LEED AP
Project Manager/Principal

ajc/mep

c: William E. Payne, Fanning Howey
Mike Hennessey, The Skillman Corporation

FANNING HOWEY

January 24, 2017

Rollin E. Farrand, Jr., RA
Director of Facilities and Transportation
Carmel Clay Schools
5185 East Main Street
Carmel, IN 46033

Re: Carmel High School - Sports Building at Murray Stadium
Carmel Clay Schools
Carmel, IN
Project No. 215006.00

Dear Ron:

We are writing in response to your request regarding asbestos-containing materials in this Project.

To the best of our knowledge, we did not specify any asbestos-containing building materials (ACM) for this Project.

Please contact me if you have any questions regarding this information.

Sincerely,

FANNING HOWEY

A handwritten signature in black ink, appearing to read "William E. Payne", is written over a circular stamp. The stamp contains the text "FANNING HOWEY" and "ARCHITECTURE | ENGINEERING".

William E. Payne, AIA, LEED AP
Chief Executive Officer / Principal

wep/ejr

ARCHITECTURE | ENGINEERING

9025 North River Road | Suite 200 | Indianapolis, IN 46240

317.848.0966 | fax 317.848.0843 | www.fhnl.com

SECTION 7

SHORT TERM REMOVAL INFORMATION