

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) 3-YEAR REINSPECTION REPORT

Prepared for: Corbett School District 35800 E Historic River Hwy Corbett, OR 97019

Prepared By:
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9317 NE Hwy 99
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INTRODUCTION

GENERAL INFORMATION

Advantage Environmental LLC was retained by Corbett School District to conduct an AHERA 3-Year reinspection of known or assumed asbestos-containing building materials (ACBMs) found in buildings located within Corbett School District campus in Corbett, Oregon, in compliance with requirements of 40 CFR, Part 763, Asbestos-Containing Materials in Schools; Final Rule and Notice. This reinspection report is for the exclusive use of Corbett School District.

AUTHORIZATION

Authorization to perform this AHERA 3-Year reinspection was provided by Steve Salisbury with the Corbett School District.

PURPOSE

The purpose of this reinspection was to assess the friability and condition of known or assumed ACBM identified in the LEA's Management Plan and to comply with the Asbestos Hazard Emergency Response Act (AHERA) Regulatory Requirement of re-inspecting the ACBM every three years.

WARRANTY

Advantage Environmental LLC warrants that the findings contained herein have been prepared in general accordance with accepted professional practices as applied by similar professionals in the community at the time of its preparation. The inspection is considered sufficient in detail and scope to determine the condition of accessible and/or exposed ACBM which have been identified in the LEA's Management Plan and which were present in the facilities at the time of reinspection. There is a possibility that conditions may exist which could not be identified within the scope of the reinspection or which were not apparent during the site visit. This reinspection covered only areas which were identified in the LEA's Management Plan and which were exposed and/or physically accessible to the inspector.

No other warranties are implied or expressed.



CERTIFICATIONS

INSPECTORS

Advantage Environmental LLC utilized inspectors accredited as per the EPA model Contractor Accreditation Plan, 40 CFR 763 (amended), Subpart E, and Appendix C.

The inspection was conducted by the following Advantage Environmental personnel:

<u>NAME</u>	ACCREDIDATION #	SIGNATURE
Sidney Carter	ON-4644-9796-070920	and the second s
The Management Plan Re	commendations were developed by the fo	ollowing personnel:
NAME	ACCREDIDATION #	SIGNATURE
Sidney Carter	ON-4651-9796-081820	- 1

SCOPE OF SERVICES

Reinspection and reassessment services were performed by EPA-accredited personnel and included the following:

- Reviewing the existing Management Plan to determine areas requiring reinspection.
 Visual inspecting and reassessing the condition of friable known or assumed asbestos-containing Building Material (ACBM), and visually inspecting known or assumed ACBM identified as non-friable to determine whether it had become friable since the last inspection.
- Identification of those materials that have become friable since the last inspection along with assessing the condition of previously nonfriable known or assumed ACBM which has become friable since the last inspection.
- Any necessary adjustment of previous material identification and quantification.

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• Develop a reinspection report for inclusion in Corbett School District's Management Plan.

METHODOLOGY

Reinspection and reassessment procedures were performed in general accordance with the guidelines published by the EPA in 40 CFR, Part 763, Subpart E, October 30, 1987. The reinspection consisted of a visual reinspection and reassessment of previously identified friable and nonfriable known or assumed ACBM. Each material known or assumed to contain asbestos was visually inspected and then touched to determine the likelihood that the ACBM would release asbestos fibers. This data was documented and then reviewed by a Management Planner. The reinspection data and the recommendations by the Management Planner comprise the last part of this reinspection report.

INFORMATION FROM THE MANAGEMENT PLAN

The EPA-certified inspector, Stephen Strickland met the LEA contact, Mr. Steve Salisbury to review the Management Plan and floor plans of the buildings on campus covered under the AREA guidelines.

The Corbett School District Management Plan including the initial Management Plan and the previous 3-year reinspection that was conducted in 2017. Additionally, abatement records and previous asbestos reports that were dated as early as 1985 were reviewed by the Management Planner for this 3-Year Reinspection by Sidney Carter.

2010 REINSPECTION REPORT PAGES

This reinspection report contains the findings of the 2017 reinspection and reassessment. Each page has a section which describes ACBMs which were previously identified on a "material by material" basis as found in the initial Management Plan and in the subsequent reinspection. This page also describes the type of material assessed, its location, friability, accessibility, damage category, perceived cause of damage, if any, and whether its condition has changed since the previous reinspection.

The following details each entry found on the Reinspection Report Forms:

LEA NAME: The name of the Local Education Agency,

CAMPUS NAME: The name of the school,

BUILDING NAME: The name assigned to the structure in question,

AHERA INSPECTOR: The name of the inspector that performed the reinspection,

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INSPECTION DATE: The date the reinspection was performed,

CERTIFICATION NUMBER: The EPA number assigned to the inspector performing the reinspection.

Information from the Previous Inspection

This section describes the material previously assessed. Unless the top of the page as "New Area" in red located in the upper right corner of the page, the information found in this section should correspond to the previous reinspection inspection data. The location may be different for clarification purposes. If a red "New Material" appears in the upper right corner of the page, this material was not addressed in the initial Management Plan or Previous reinspection and is now incorporated in to the plan.

This 3-Year Reinspection report has further defined the locations of materials and has provided estimated quantities of ACBMs. The descriptions of the headings in this section are defined below.

Homogeneous Material: This is the ACBM assessed.

Damage Category: The category the ACM was assigned according to the seven damage categories defined by AHERA.

Reason for Damage: The explanation, if any, as to why this ACM type is damaged.

Recommended Response Action: The action recommended at the time of the original inspection.

Location: A description of where the ACM was found.

System: The mechanical system on which the ACM was found or a description of the use of the ACM.

Asbestos: (Y) – The material was confirmed to contains asbestos by laboratory analysis or (A) –the material is assumed contain asbestos.

Friable: (Y) - yes or (N) - no

Material Quantities: The amount of material found. Units will be square feet, linear feet or each (indicating the number of items observed.).

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Information from the Current Reinspection

- 1. If a check mark is located after Number 1, then the condition of the material **has not changed** and the response action in the Previous inspection report still applies. The remainder of the form should not be filled out if number one is checked.
- 2. If a check mark is located after Number 2, then the condition of the material **has changed**. A new damage category will be assigned to the material.
- 3. The material is currently considered friable or nonfriable.
- 4A. The appropriate reason for damage will be checked.
- 4B. The appropriate potential for disturbance will be checked.
- 5. If an area to be re-inspected was not able to be accessed this will indicate why.

Comments: Information not indicated in other areas.

MANAGEMENT PLANNER REVIEW AND LEA RESPONSE PAGE

The Management Planner Review and LEA Response page for each material will follow the AHERA Reinspection Report page. The upper portion of the Management Planner Review and LEA Response page corresponds to the upper portion of the AHERA Reinspection Report Form, with the addition of the name and certification number of the Management Planner.

- A. If a check mark is located in front of the A, the response action recommended in the previous inspection report still applies.
- B. If a check mark is located in front of the B, the response action recommended for this material has changed from the previous inspection report, and one of the lines that follow will be checked. Relevant comments will be included below this section.

The bottom portion Management Planner Review and LEA Response form is to be completed by the LEA to legally implement this 3-Year reinspection report.



INSPECTION REPORT

PERIODIC SURVEILLANCE REPORT

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: HIGH SCHOOL

DATE: September 17th, 2020

PAGE: 1

	COMMENTS		hard fittings removed in crawl	space			Hot water room appeard to be	abated previously			NEW MATERIAL				NEW MATERIAL				NEW MATERIAL				NEW MATERIAL			
CHANGES NOTED	FROM 2017	REINSPECTION	ABATEMENT	Jul-13			20 in ft removed	in 2013	In attic																	
HAS CONDITION	CHANGED SINCE LAST	INSPECTION		YES: X	NO: X			YES:	X:ON			YES:	NO: X			YES:	NO: X			YES:	NO: X			YES:	NO: X	
	CURRENT	CONDITION	GOOD: X	FAIR:	POOR:	OTHER:	G00D: X	FAIR:	:	OTHER:	GOOD: X	FAIR:		отнек:	G00D: X	FAIR:	POOR:	отнек:	GOOD: X		POOR:	OTHER:	GOOD: X	FAIR:	POOR:	отнев
	QUANTITY		NOT	QUANTIFIED			700 LF				100 sqft				NOT	QUANTIFIED			NOT	QUANTIFIED			NOT	QUANTIFIED		
CONDITION	FROM LAST	INSPECT.	G000				G005				GOOD				G005				G005				G005			
	MATERIAL	LOCATION	Throught building	above ceilings,	mechanical rooms,	crawl space	Throught building	above ceilings and	mechanical rooms		Special Services	Restroom			Throughout	School			Throughout	School			Throughout School			
ACM TYPE	FROM ORIGINAL	INSPECTION	PIPE ELBOWS				3dld	INSULATION			SHEET FLOORING				COVE BASE				LAY IN CEILING	PANELS			DRYWALL/PLASTER			
	AREA	NUMBER	A100				A101				A102				A103				A104				A105			

NOTE

New materials were not listed on last inspection

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: HIGH SCHOOL

DATE: January 27th, 2020

PAGE: 2

	COMMENTS	NEW MATERIAL	Repair damage			1,500'	REMOVED IN 2000			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage				
CHANGES NOTED	FROM 2014 REINSPECTION	Damaged								Damage in rm 42				Damage at wall				Damage at wall				Minor damage					
HAS CONDITION	CHANGED SINCE LAST INSPECTION		YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			
	CONDITION	G00D:	FAIR: X	POOR:	OTHER:	G00D:	FAIR: X	POOR:	OTHER:	G00D:	FAIR: X		OTHER:	G00D:	FAIR: X	POOR:	OTHER:	GOOD:	FAIR: X	POOR:	OTHER:	GOOD: X	FAfR:	POOR:	OTHER:		
	QUANTITY	480 SF				2,000	22							60 LF								200 LF					
CONDITION	FROM LAST INSPECTION	FAIR				TON	INCLUDED			G005				TON	INCLUDED			NOT	INCLUDED			TON	INCLUDED				
	MATERIAL	LAUNDRY RM				THROUGHOUT				THROUGHOUT				GYM				Storage Rm 10				SCIENCE ROOM					
ACM TYPE	FROM ORIGINAL INSPECTION	PLASTER				VAT		NEW AREA		COVE	BASE	MASTIC		TSI				TSI				COUNTER TOPS					
	AREA	B008				B009				B010				B011				B012				B013					

NO VAT LISTED IN MGMT PLAN, BUT 400' VAT REMOVED FROM CAFETERIA IN 08. THIS IS A NEW AREA.

NOTE:

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus BUILDING NAME: High School

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA ACM TYPE: 2X4 Lay in Ceiling Tiles

LOCATION: Throughout

ASBESTOS: Presumed

SYSTEM: Miscellaneous

FRIABLE: N

DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

SESTI TO	AE BEILIOI	SEATION AND	DELOGEOGI	
RESILLIS	OF BEINSI	PECTION AND	REASSESSN	II N I

RESULTS OF REINSPECTION AND REASSESSMENT
1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition <u>HAS NOT CHANGED</u> when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature: See the attached signed and dated Inspector's Certification.
 2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: Significantly damaged thermal system insulating ACM. Damaged friable miscellaneous ACM. ACBM with potential for significant damage. Damaged friable surfacing ACM. ACBM with potential for damage. Backet ACBM and suspect friable ACBM. Significantly damaged friable miscellaneous ACM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material. This material is friable;
A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other: B. The potential for disturbance is: high potential (HP); moderate potential (MP); low potential (LP), due to the following (Worse condition determines potential for disturbance):
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise MP MP LP Weekly Weekly Weekly Monthly Monthly > 25ft. Presence in Air Plenum Supply Return Moveable Barrier Fixed Barrier Low
 4 This Homogenous <u>AREA WAS NOT ACCESSIBLE</u> for reinspection and reassessment for the following reasons; 1. Area was undergoing demolition; 2. Area under renovation: 3. Area permanently sealed off; Other; See Comments
Comments:
Inspector's Signature: ✓ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus RUIL DING NAME: High School

MANAGEMENT PLANNER: Sidney Carter

MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

BUILDING NAME: High School CERTIFICATION NUMBER: ON-4651-9796-0818	320
In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management plann review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been review accordance with Sections 763.88 and 763.90 with the following recommendation: A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.	n
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.	
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:	n of
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:	
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to	
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.	
Management Planner's Signature:	
✓ See attached signed and dated Management Planner's Certific	cation
The LEA's response to the above recommendation is:	
A. The recommended response action is ACCEPTED.	
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:	
Response action schedule is: Start Date: Completion Date:	
Individual authorized to sign for LEA:	
Name: Steve Sansing LEA Signature:	

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: High School

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Throughout

ASBESTOS: Presumed

ACM TYPE: Cove Base & Mastic DAMAGE CATEGORY:

Good

SYSTEM: Miscellaneous

FRIABLE: N

REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified
RESULTS OF REINSPECTION AND REASSESSMENT 1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature: ✓See the attached signed and dated Inspector's Certification.
2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: 1. Significantly damaged thermal system insulating ACM 2. Damaged thermal system insulating ACM 3. Significantly damaged friable surfacing ACM 4. Damaged friable surfacing ACM 9. Remaining friable ACBM and suspect friable ACBM 9. Remaining friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material. This material is friable; nonfriable. A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other:</td
B. The potential for disturbance is:high potential (HP); moderate potential (MP); \(\) low potential (LP), due to the following (Worse condition determines potential for disturbance): HP
DSDector's Signature:

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: High School

MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments: <u>A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to</u>
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED. B. The recommended response action is NOT ACCEPTED. The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Steve LEA Signature:

DISTRICT NAME: Corbett SD AHERA INSPECTOR: Sidney Carter CAMPUS NAME: Corbett Campus INSPECTION DATE: September 17, 2020 BUILDING NAME: High School **CERTIFICATION NUMBER: ON-4644-9796-070920 INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION** HOMOGENEOUS SAMPLING AREA: NA LOCATION: Throughout ASBESTOS: Presumed ACM TYPE: Gypsum and Plaster SYSTEM: Surfacing FRIABLE: Y DAMAGE CATEGORY: REASON FOR DAMAGE: N/A RECOMMENDED RESPONSE ACTION: Monitor MATERIAL QUANTITIES: Not Quantified RESULTS OF REINSPECTION AND REASSESSMENT This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA. See the attached signed and dated Inspector's Certification. Inspector's signature: 2. Y This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current **DAMAGE CATEGORY** is determined to be: 1. Significantly damaged thermal system insulating ACM. 6. Damaged friable miscellaneous ACM. 2. Damaged thermal system insulating ACM. 7. ACBM with potential for significant damage. 3. Significantly damaged friable surfacing ACM. 8. ACBM with potential for damage. 4. Damaged friable surfacing ACM. 9. Remaining friable ACBM and suspect friable ACBM. 5. Significantly damaged friable miscellaneous ACM. Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or _____ greater than or equal to 25% damage within localized area of the material. Less than 10% damager over the entire material, or ✓ less than 25% damage confined to a localized area of the material. This material is ____ friable; _____ nonfriable. A. The material is damaged because of: ____ physical contact; ___ water; ___ air flow; ___ deterioration; ____ delamination; ____ previous repair; ___ debris (similar in appearance to material); ___ other: ____ B. The potential for disturbance is: ____ high potential (HP); moderate potential (MP); ✓ low potential (LP), due to the following (Worse condition determines potential for disturbance): Frequency of traffic: Maintenance Personnel Daily Weekly Monthly Building Occupant/Public Daily Weekly Monthly Access Height < 10ft. 10-25ft. > 25ft. Presence in Air Plenum Supply Return Exposure of Material Open Moveable Barrier **Fixed Barrier** Degree of Vibration/Noise High Moderate This Homogenous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons; 1. Area was undergoing demolition; _____ 2. Area under renovation: _____ 3. Area permanently sealed off;

Inspector's Signature: _____ See attached signed and dated Inspector's Certification.

Other; See Comments

Comments:

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: High School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020

CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

accordance with Sections 763.88 and 763.90 with the following recommo	endation.
A. The RESPONSE ACTION recommendation in the 2017 mana	agement plan is still appropriate.
B. The RESPONSE ACTION listed in the 2017 management plate asbestos-containing material is reported in the Report of Reinspection	on should be CHANGED because changes in the condition of on warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:	
Comments:	
Management Planner's Signature:	-
<u>✓</u> See	attached signed and dated Management Planner's Certification
The LEA's response to the above recommendation is:	
A. The recommended response action is ACCEPTED .	
B. The recommended response action is NOT ACCEPTE	D. The LEA's intended response action is:
Response action schedule is: Start Date:	Completion Date:
Individual authorized to sign for LEA:	
Name: Steve Salisby LEAS	Signature:

NEW MATERIAL

DISTRICT NAME: **Corbett SD**CAMPUS NAME: Corbett Campus

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: High School

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION	FORMATION	I FROM	PREVIOUS	3-YEAR	REINSPECT	ION
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SYSTEM: TSI

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Throughout walls and ceilings ASBESTOS: Presumed

FRIABLE: Y

ACM TYPE: Hard Fittings DAMAGE CATEGORY:

Good N/A

REASON FOR DAMAGE:

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RESULTS OF REINSPECTION AND REASSESSMENT
1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature: See the attached signed and dated Inspector's Certification.
2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: 1. Significantly damaged thermal system insulating ACM. 2. Damaged thermal system insulating ACM. 3. Significantly damaged friable surfacing ACM. 4. Damaged friable surfacing ACM. 5. Significantly damaged friable miscellaneous ACM. 9. Remaining friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material. This material is friable; nonfriable.
A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other:
B. The potential for disturbance is: high potential (HP); moderate potential (MP); \(\subseteq \) low potential (LP), due to the following (Worse condition determines potential for disturbance):
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Daily Weekly Weekly Weekly Monthly Monthly > 25ft. Presence in Air Plenum Exposure of Material Open Moveable Barrier Degree of Vibration/Noise High MP LP Monthly Monthly > 25ft. No Fixed Barrier Fixed Barrier Low
This Homogenous <u>AREA WAS NOT ACCESSIBLE</u> for reinspection and reassessment for the following reasons; 1. Area was undergoing demolition; 2. Area under renovation: 3. Area permanently sealed off; Other; See Comments
Comments:
nspector's Signature: ✓ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: High School

MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020

CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments:
A new material not previously assessed. The material is in good condition and is Low on the level of being impacted due to the it is not
accessible to public, all accessible areas have been reinsulated with fiberglass, the material is friable and recommended that it is tested
and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature: ✓ See attached signed and dated Management Planner's Certification.
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED. B. The recommended response action is NOT ACCEPTED. The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Steve Salishy LEA Signature:

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: High School

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Special Services Restroom ASBESTOS: Presumed

ACM TYPE: Gold Sheet Flooring DAMAGE CATEGORY: Good

SYSTEM: Miscellaneous FR

FRIABLE: Y

DAMAGE CATEGORY: REASON FOR DAMAGE:

N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

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RESULTS	OF DEINSDECTION A	AND REASSESSMENT

1 This homogenous area	was reinspected and D when compared to	the condition determined riate locations within the	ce with Section 763.85 and 763.88 d during the 2017-year AHERA ins LEA.	pection and as
Inspector's signature:		✓ See the attached s	signed and dated Inspector's Certif	ication.
This homogeneous area wits condition HAS CHANGED from category is checked below. The current DAMAGE CA Significantly damaged therm Significantly damaged friable Significantly damaged friable Significantly damaged friable Significantly damaged friable Significantly damaged friable	m that reported in the TEGORY is determin all system insulating AC asulating ACM. e surfacing ACM. ACM.	e 2017-year AHERA insperied to be: CM 6. Da 7. AC 8. AC	ce with section 763.85 and 763.88 action report and management plan maged friable miscellaneous ACM. BM with potential for significant damage. The maining friable ACBM and suspect friam maining friable access to the maining friable access to the management plant friam management friam managemen	n. The new damage
within localized area of the materi Damaged: Less than 10% damager o This material is friable; A. The material is damaged beca	ver the entire materia nonfriable. uuse of: physic	al, orless than 25%	material, or greater than or 6 damage confined to a localized a air flow; deteriorat aterial); other:	irea of the material.
B. The potential for disturbance is following (Worse condition determ Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise 4. This Homogenous AR	s:high potentinines potential for diship HP DailyDaily< 10ftSupply OpenHigh	al (HP); moderate turbance): MP Weekly Weekly 10-25ft Return Moveable Barrier Moderate ESSIBLE for reinspection	potential (MP); ✓ low potential LP ✓ Monthly Monthly > 25ft. No	al (LP), due to the
Comments:				
Inspector's Signature:		_ <u>√</u> See attache	d signed and dated Inspector's Ce	rtification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus

CAMPUS NAME: Corbett Campus BUILDING NAME: High School

MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation: A. The **RESPONSE ACTION** recommendation in the 2017 management plan is still appropriate. B. The **RESPONSE ACTION** listed in the 2017 management plan should be **CHANGED** because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of: 1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended. Management Planner's Signature: -✓ See attached signed and dated Management Planner's Certification. The LEA's response to the above recommendation is: A. The recommended response action is **ACCEPTED**. B. The recommended response action is NOT ACCEPTED. The LEA's intended response action is: Completion Date:____ Start Date: Response action schedule is: Individual authorized to sign for LEA: _____LEA Signature:

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: High School

CERTIFICATION NUMBER: ON-4644-9796-070920

INFURINATION FRUIN PREVIOUS 3-1 EAR REINSPECTIO	PREVIOUS 3-YEAR REINSPECTION	3-YEAR	PREVIOUS	FROM	ORMATION	NF
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SYSTEM: TSI

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Throughout walls and ceilings

ASBESTOS: Presumed FRIABLE: Y

ACM TYPE: Pipe Insulation DAMAGE CATEGORY:

Good

REASON FOR DAMAGE:

N/A

RECOMMENDED RESPONSE ACTION: Monitor MATERIAL QUANTITIES: Not Quantified

1 This homogenous area vits condition HAS NOT CHANGE	vas reinspected an <u>D</u> when compared	to the condition determined	ce with Section 763.85 and 7 I during the 2017-year AHEF	763.88 of the AHERA, and RA inspection and as
reported in the management plan Inspector's signature:			LEA. .igned and dated Inspector's	Certification.
This homogeneous area wits condition HAS CHANGED from category is checked below. The current DAMAGE CA Significantly damaged therm Significantly damaged friable damaged friable surfacing A Significantly damaged friable surfacing A Significantly damaged friable	n that reported in the reporte	nd reassessed, in accordant ne 2017-year AHERA inspensioned to be: ACM6. Da7. AC8. AC9. Re	ce with section 763.85 and 7	763.88 of the AHERA, and ent plan. The new damage
within localized area of the materi Damaged: Less than 10% damager of This material is friable; A. The material is damaged beca	al. ver the entire mate nonfriable. use of: phys	rial, orless than 25% sical contact; water;	material, or greater the damage confined to a local air flow; dete	lized area of the material.
delamination; previous repaired. B. The potential for disturbance is following (Worse condition determined for the presence of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise	s: high poter	ntial (HP); moderate		
4 This Homogenous AR	EA WAS NOT ACC	CESSIBLE for reinspection	and reassessment for the f	ollowing reasons; y sealed off;
Comments:				
Inspector's Signature:		See attache	d signed and dated Inspecto	or's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: High School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

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A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments: A new material not previously assessed. The material is in good condition and is medium on the level of being impacted due to the it is
not accessible to public, all accessible areas have been reinsulated with fiberglass, the material is friable and recommended that it is
tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature: ✓ See attached signed and dated Management Planner's Certification
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Steve Salishy LEA Signature:

PERIODIC SURVEILLANCE REPORT

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: MIDDLE SCHOOL

DATE: September 17th, 2020

PAGE: 1

COMMENTS			NEW MATERIAL	NEW MATERIAL	NEW MATERIAL	NEW MATERIAL
CHANGES NOTED FROM 2017 REINSPECTION						
HAS CONDITION CHANGED SINCE LAST INSPECTION	YES: X NO: X	YES: NO: X	YES: NO: X	YES: NO: X	YES: NO: X	YES: NO: X
CURRENT	GOOD: X FAIR: POOR: OTHER:			GOOD: X FAIR: POOR: OTHER:	GOOD: X FAIR: POOR: OTHER:	
QUANTITY	NOT QUANTIFIED	NOT QUANTIFIED	100 sqft	NOT QUANTIFIED	NOT	NOT QUANTIFIED
CONDITION FROM LAST INSPECT.	0005	G00D	G005	G005	0000	g000
MATERIAL LOCATION	Throught building above ceilings, mechanical rooms, crawl space	Throught building above ceilings and mechanical rooms	Basement Girls Restroom	Throughout School	Throughout School	Throughout School
ACM TYPE FROM ORIGINAL INSPECTION	PIPE ELBOWS	PIPE INSULATION	GOLD FLOOR TILE	COVE BASE & MASTIC	LAY IN CEILING PANELS	PLASTER
AREA	B100	B101	B102	B103	B104	B105

New materials were not listed on last inspection

NOTE:

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: HIGH SCHOOL

DATE: January 27th, 2020 PAGE: 2

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	COMMENTS		NEW MATERIAL	Repair damage			1,500	REMOVED IN 2000			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage					
CHANGES NOTED	FROM 2014	REINSPECTION	Damaged								Damage in rm 42				Damage at wall				Damage at wall				Minor damage						
HAS CONDITION	CHANGED SINCE LAST	INSPECTION		YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:				
	CURRENT	CONDITION	G00D:	FAIR: X	POOR:	OTHER:	G00D:			OTHER:	G00D:	FAIR: X	POOR:	OTHER:	G00D:	FAIR: X	POOR:	отнек:	G00D:	FAIR: X	PooR:	отнек:	COOD: X	FAIR:	POOR:	OTHER:			
	QUANTITY		480 SF				2,000	22							60 LF								200 LF						
CONDITION	FROM LAST	INSPECTION	FAIR				TON	INCLUDED			GOOD				TON	INCLUDED			TON	INCLUDED			TON	INCLUDED					
	MATERIAL	LOCATION	LAUNDRY RM				THROUGHOUT				THROUGHOUT				GYM				Storage Rm 10				SCIENCE ROOM						
ACM TYPE	FROM ORIGINAL	INSPECTION	PLASTER				VAT		NEW AREA		COVE	BASE	MASTIC		ISI				ISI				COUNTER TOPS						
	AREA	NUMBER	B008				8009				B010				B011				B012				B013						

NO VAT LISTED IN MGMT PLAN, BUT 400' VAT REMOVED FROM CAFETERIA IN 08. THIS IS A NEW AREA.

NOTE

PERIODIC SURVEILLANCE REPORT

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: MIDDLE SCHOOL

DATE: September 17th, 2020

PAGE: 2

COMMENTS	NEW MATERIAL	NEW MATERIAL				
CHANGES NOTED FROM 2017 REINSPECTION						
HAS CONDITION CHANGED SINCE LAST INSPECTION	YES: X NO: X	YES: NO: X	YES: NO: X	YES: NO: X	YES: NO: X	YES: NO: X
CURRENT	GOOD: X FAIR: POOR: OTHER:	GOOD: X FAIR: POOR: OTHER:	GOOD: X FAIR: POOR: OTHER:	GOOD: X FAIR: POOR: OTHER:	GOOD: X FAIR: POOR: OTHER:	GOOD: X FAIR: POOR: OTHER
QUANTITY	NOT QUANTIFIED	NOT QUANTIFIED	9 sqft	200 sqft	NOT QUANTIFIED	400 sqft
CONDITION FROM LAST INSPECT.	G000	0005	G000	G00D	0005	GOOD
MATERIAL LOCATION	Throught basement & Admin Office	Throught basement & Admin Office	Stairwell landings	Сару Room	Stairwells	Classroom 4
ACM TYPE FROM ORIGINAL INSPECTION	12X12 CEILING TILES	BROWN CEILING TILE GLUE DOTS	GRAY / GREEN FLOOR TILE	GREEN 12X12 FLOOR TILE	BLACK STAIR TREADS	WHITE 12X12 FLOOR TILE
AREA	B106	B107	B108	B109	B110	B101

New materials were not listed on last inspection

NOTE

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: HIGH SCHOOL

DATE: January 27th, 2020

PAGE: 2

	COMMENTS		NEW MATERIAL	Repair damage			1,500'	REMOVED IN 2000			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage				
CHANGES NOTED	FROM 2014	REINSPECTION	Damaged	<u> </u>				<u></u>			Damage in rm 42				Damage at wall	<u>«</u>]			Damage at wall	Œ			Minor damage	<u></u>				
HAS CONDITION	CHANGED SINCE LAST	INSPECTION		YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			
	CURRENT	CONDITION	G00D:	FAIR: X	POOR:	DTHER:	G00D:	FAIR: X		OTHER:	G00D:	FAIR: X	POOR:	OTHER:	G00D:	FAIR: X	POOR:	OTHER:	G00D:	FAIR: X	POOR:	отнек:	G00D: X	FAIR:	POOR:	OTHER:		
	QUANTITY		480 SF					22							60 LF								200 LF					
CONDITION	FROM LAST	INSPECTION	FAIR				TON	INCLUDED			GOOD				NOT	INCLUDED			NOT	INCLUDED			TON	INCLUDED				
	MATERIAL	LOCATION	LAUNDRY RM				THROUGHOUT				THROUGHOUT				GYM				Storage Rm 10				SCIENCE ROOM					
ACM TYPE	FROM ORIGINAL	INSPECTION	PLASTER				VAT		NEW AREA		COVE	BASE	MASTIC		TSI				ISI				COUNTER TOPS					
	AREA	NUMBER	8008				B009				B010				B011				B012				B013					

NO VAT LISTED IN MGMT PLAN, BUT 400' VAT REMOVED FROM CAFETERIA IN 08. THIS IS A NEW AREA.

NOTE:

NEW MATERIAL

DISTRICT NAME: Corbett SD
CAMPUS NAME: Corbett Campus

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: Middle School

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Throughout

ASBESTOS: Presumed

ACM TYPE: **2X4 Lay in Ceiling Tiles** DAMAGE CATEGORY: **Good**

SYSTEM: Miscellaneous

FRIABLE: N

REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RESULTS OF REINSPECTION AND REASSESSMENT 1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA. Inspector's signature:
its condition <u>HAS NOT CHANGED</u> when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature: ✓See the attached signed and dated Inspector's Certification.
2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: 1. Significantly damaged thermal system insulating ACM 2. Damaged thermal system insulating ACM 3. Significantly damaged friable surfacing ACM 4. Damaged friable surfacing ACM 9. Remaining friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material. This material is friable; ✓ nonfriable.
A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other: low potential (LP), due to the
following (Worse condition determines potential for disturbance): HP MP LP
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Daily Weekly Weekly Monthly Monthly Y No Return No Fixed Barrier Degree of Vibration/Noise High Moderate Low
4This Homogenous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons;1. Area was undergoing demolition;2. Area under renovation:3. Area permanently sealed off; Other; See Comments
Comments:
nspector's Signature: ✓ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School

MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED. B. The recommended response action is NOT ACCEPTED. The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA: Name: Steve Saushy LEA Signature:

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: Middle School

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Admin office/Basement

ASBESTOS: Presumed

ACM TYPE: Ceiling Tile Glue Dots

Good

SYSTEM: Miscellaneous

FRIABLE: N

DAMAGE CATEGORY: REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: 4,000 sqft

RESULTS OF REINSPECTION AND REASSESSMENT
1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature: See the attached signed and dated Inspector's Certification.
 2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: Significantly damaged thermal system insulating ACM. Damaged friable miscellaneous ACM. ACBM with potential for significant damage. Damaged friable surfacing ACM. ACBM with potential for damage. Barraged friable surfacing ACM. Barraged friable accordance with section 763.85 and 763.88 of the AHERA, and its condition report and management plan. The new damage category is checked below. ACBM significantly miscellaneous ACM. Barraged friable miscellaneous ACM. Remaining friable ACBM and suspect friable ACBM. Significantly damaged friable miscellaneous ACM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material. This material is friable;
A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other: b. The potential for disturbance is: high potential (HP); moderate potential (MP); < low potential (LP), due to the following (Worse condition determines potential for disturbance):
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise HP MP LP Monthly Monthly Monthly Monthly Access Height In 10-25ft. Return Moveable Barrier Moderate Low
 This Homogenous <u>AREA WAS NOT ACCESSIBLE</u> for reinspection and reassessment for the following reasons; 1. Area was undergoing demolition; 2. Area under renovation: 3. Area permanently sealed off; Other; See Comments
Comments:
Inspector's Signature: ✓ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

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1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments: <u>A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to the second sec</u>
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
✓ See attached signed and dated Management Planner's Certification
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED. B. The recommended response action is NOT ACCEPTED. The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA: Name: Service SauSkap LEA Signature:

NEW MATERIAL

DISTRICT NAME: Corbett SD

CAMPUS NAME: Corbett Campus

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: Middle School CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA LOCATION: Admin office ASBESTOS: Presumed

ACM TYPE: **1X1 Ceiling Tiles** SYSTEM: Miscellaneous FRIABLE: N

DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RESULTS OF REINSPECTION AND REASSESSMENT 1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature: ✓ See the attached signed and dated Inspector's Certification.
 2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: Significantly damaged thermal system insulating ACM. Damaged thermal system insulating ACM. ACBM with potential for significant damage. Damaged friable surfacing ACM. ACBM with potential for damage. B. ACBM with potential for damage. P. Remaining friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material.
This material is friable; < nonfriable. A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other:
B. The potential for disturbance is:high potential (HP); moderate potential (MP); low potential (LP), due to the following (Worse condition determines potential for disturbance): HP
Inspector's Signature: ✓ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

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Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
The LEA's response to the above recommendation is:
A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Stern Sanish LEA Signature:

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: Middle School CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Throughout

ASBESTOS: Presumed

ACM TYPE: Cove Base & Mastic

SYSTEM: Miscellaneous

FRIABLE: N

DAMAGE CATEGORY: REASON FOR DAMAGE: N/A

Good

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RF	SULTS OF REINSPECTION AND REASSESSMENT
1 This homogenous area was its condition HAS NOT CHANGED w	reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and then compared to the condition determined during the 2017-year AHERA inspection and as file at the appropriate locations within the LEA.
Inspector's signature:	See the attached signed and dated Inspector's Certification.
This homogeneous area was its condition HAS CHANGED from the category is checked below. The current DAMAGE CATE(ystem insulating ACM. ating ACM. facing ACM. 6. Damaged friable miscellaneous ACM. 7. ACBM with potential for significant damage. 8. ACBM with potential for damage. 9. Remaining friable ACBM and suspect friable ACBM.
within localized area of the material. Damaged:Less than 10% damager over This material is friable; A. The material is damaged because	e of: physical contact; water; air flow; deterioration;
B. The potential for disturbance is: _ following (Worse condition determine	debris (similar in appearance to material); other: high potential (HP); moderate potential (MP); ✓ low potential (LP), due to the spotential for disturbance): HP MP LP Daily Weekly
Comments:	
nspector's Signature:	✓ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:					
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.					
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:					
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:					
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to					
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.					
Management Planner's Signature:					
The LEA's response to the above recommendation is:					
A. The recommended response action is ACCEPTED.					
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:					
Response action schedule is: Start Date: Completion Date:					
Individual authorized to sign for LEA:					
Name: Stew Sau3m LEA Signature:					

NEW MATERIAL

DISTRICT NAME: Corbett SD AHERA INSPECTOR: Sidney Carter CAMPUS NAME: Corbett Campus INSPECTION DATE: September 17, 2020

BUILDING NAME: Middle School CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA LOCATION: Basement girl's restroom ASBESTOS: Presumed SYSTEM: Miscellaneous FRIABLE: N

ACM TYPE: Floor Tile & Mastic DAMAGE CATEGORY: Good

REASON FOR DAMAGE: N/A RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

	DESIII TS OF F	REINSPECTION AND	DEAGGEGGMENT	
	was reinspected and D when compared t	d reassessed, in accordant to the condition determined	ce with Section 763.85 a	nd 763.88 of the AHERA, and HERA inspection and as
Inspector's signature:		,		or's Certification.
This homogeneous area wits condition HAS CHANGED from category is checked below. The current DAMAGE CA Significantly damaged therm Significantly damaged friable A Damaged friable surfacing A Significantly damaged friable Significantly damaged friable Significantly damaged friable	n that reported in the IEGORY is determinal system insulating A isulating ACM. is surfacing ACM. iCM.	ne 2017-year AHERA insperience	ce with section 763.85 at action report and manage maged friable miscellaneous BM with potential for signific BM with potential for damagmaining friable ACBM and s	ement plan. The new damage s ACM. cant damage.
within localized area of the materi Damaged:	al. ver the entire mater nonfriable. use of: phys	rial, orless than 25%	damage confined to a lo	er than or equal to 25% damage ocalized area of the material.
B. The potential for disturbance is following (Worse condition determ	s: high poten lines potential for di HP	itial (HP); moderate isturbance): MP	potential (MP); <u><</u> li>LP	w potential (LP), due to the
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise 4 This Homogenous AR 1. Area was undergoing de	Daily Daily All Daily All Control Daily All Control Daily All Control Supply Open High High EA WAS NOT ACCOMMISSION; 2. A	Weekly Weekly 10-25ft. Return Moveable Barrier Moderate CESSIBLE for reinspection Area under renovation:	Monthly Monthly > 25ft. No Fixed Barrier Low and reassessment for th 3. Area permanently	ne following reasons; sealed off;
Comments:				
Inspector's Signature:		✓ See attache	d signed and dated Inspe	ector's Certification

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

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B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:						
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:						
Comments: <u>A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to </u>						
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.						
Management Planner's Signature:						
The LEA's response to the above recommendation is:						
A. The recommended response action is ACCEPTED.						
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:						
Response action schedule is: Start Date: Completion Date:						
Individual authorized to sign for LEA:						
Name: Steve Sausy LEA Signature:						

NEW MATERIAL

DISTRICT NAME: Corbett SD

CAMPUS NAME: Corbett Campus

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: Middle School CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA LOCATION: Stairwell landing ASBESTOS: Presumed

ACM TYPE: Gray/Green 9X9 Floor Tile/Mastic SYSTEM: Miscellaneous

FRIABLE: N

DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: 9 sqft

DECLI TO OF DEIMODECTION AND DEAGGEOMENT
RESULTS OF REINSPECTION AND REASSESSMENT 1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as
reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature: ✓ See the attached signed and dated Inspector's Certification.
2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: 1. Significantly damaged thermal system insulating ACM. 2. Damaged thermal system insulating ACM. 3. Significantly damaged friable surfacing ACM. 4. Damaged friable surfacing ACM. 5. Significantly damaged friable miscellaneous ACM. 9. Remaining friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material. This material is friable; nonfriable. A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; ather.
delamination; previous repair; debris (similar in appearance to material); other: B. The potential for disturbance is: high potential (HP); moderate potential (MP); low potential (LP), due to the following (Worse condition determines potential for disturbance): HP
nspector's Signature: <u>✓</u> See attached signed and dated Inspector's Certification

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School MANAGEMENT PLANNER: Sidney Carter

MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
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B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED. B. The recommended response action is NOT ACCEPTED. The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA: Name: Steve Southy LEA Signature:

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: Middle School CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Copy Room

ASBESTOS: Presumed

ACM TYPE: Green 12X12 Floor Tile/Mastic SYSTEM: Miscellaneous

FRIABLE: N

DAMAGE CATEGORY:

Good REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: 200 sqft

RESULTS	OF REINSPECTION.	AND DEAC	CECCMENT
KESULIS	OF KEINSPEGLION .	ANU KEAS	SCSSIVIE IVI

1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition <u>HAS NOT CHANGED</u> when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature: ✓See the attached signed and dated Inspector's Certification.
 2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: Significantly damaged thermal system insulating ACM. Damaged friable miscellaneous ACM. ACBM with potential for significant damage. BACBM with potential for damage. BACBM with potential for damage. BACBM and suspect friable ACBM. Significantly damaged friable miscellaneous ACM. Remaining friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material.
A. The material is friable; nonfriable. A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other: B. The potential for disturbance is: high potential (HP); moderate potential (MP); low potential (LP), due to the following (Worse condition determines potential for disturbance):
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Fresence in Air Plenum Exposure of Material Degree of Vibration/Noise MP Weekly Weekly Monthly Monthly Access Height V Supply Return Moveable Barrier Moveable Barrier Fixed Barrier Fixed Barrier Low Monthly Monthly Monthly Access Height V No Exposure of Material Moveable Barrier Fixed Barrier Fixed Barrier Low This Homogenous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons; 1. Area was undergoing demolition; 2. Area under renovation: 3. Area permanently sealed off;
Other; See Comments Comments:
Inspector's Signature: ✓ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
The LEA's response to the above recommendation is:
A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Steve Sausby LEA Signature:

AHERA 2020 3-YEAR YEAR REINSPECTION REPORT DISTRICT NAME: Corbett SD AHERA INSPECTOR: Sidney Carter CAMPUS NAME: Corbett Campus INSPECTION DATE: September 17, 2020 BUILDING NAME: Middle School CERTIFICATION NUMBER: ON-4644-9796-070920 **INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION** HOMOGENEOUS SAMPLING AREA: NA LOCATION: Throughout walls and ceilings ASBESTOS: Presumed ACM TYPE: Hard Fittings SYSTEM: TSI FRIABLE: Y DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A RECOMMENDED RESPONSE ACTION: Monitor MATERIAL QUANTITIES: Not Quantified RESULTS OF REINSPECTION AND REASSESSMENT This homogenous area was reinspected and reassessed, in accordance with Section 763,85 and 763,88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA. ✓ See the attached signed and dated Inspector's Certification. Inspector's signature: ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current **DAMAGE CATEGORY** is determined to be: 1. Significantly damaged thermal system insulating ACM. 6. Damaged friable miscellaneous ACM, 2. Damaged thermal system insulating ACM. 7. ACBM with potential for significant damage. 3. Significantly damaged friable surfacing ACM. 8. ACBM with potential for damage. Damaged friable surfacing ACM. 9. Remaining friable ACBM and suspect friable ACBM. age

5. Significantly damaged mabil	3 miscellaneous ACM	·		
Assessment: Significantly Damaged: Greater than or equal to 10 within localized area of the materion Damaged: Less than 10% damager or	ial.			er than or equal to 25% dama
This material is <pre> friable;</pre>	nonfriable.			
A. The material is damaged becadelamination; previous rep B. The potential for disturbance is	ause of: phys air; debris (s	similar in appearance to ma	iterial); other:	
following (Worse condition determ	nines potential for c	isturbance):	potential (WIF), v III	w potential (LF), due to the
	HP	MP	LP	
Frequency of traffic:				
Maintenance Personnel Building Occupant/Public Access Height	Daily	Weekly	✓ Monthly	
Building Occupant/Public	Daily	Weekly ✓10-25ft.	Monthly	
Access Height	√ < 10ft.	√ 10-25ft.	> 25ft.	
Presence in Air Plenum	Supply	Return	✓ No	
Exposure of Material	✓ Open	Return Moveable Barrier	Fixed Barrier	
Degree of Vibration/Noise	High	Moderate	✓ Low	
4 This Homogenous AR 1. Area was undergoin Other; See Comment	ng demolition;	CESSIBLE for reinspection 2. Area under renovation	and reassessment for the common and a second	he following reasons; ently sealed off;
Comments:				
Inspector's Signature:		<u>✓</u> See attache	d signed and dated Insp	ector's Certification.

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School

MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 **CERTIFICATION NUMBER: ON-4651-9796-081820**

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
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B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1, REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments:
Management Planner's Signature:
The LEA's response to the above recommendation is:
A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
ei e
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Steve Sausty LEA Signature: St. 2

DISTRICT NAME: Corbett SD

CAMPUS NAME: Corbett Campus

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: High School CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA LOCATION: **Throughout** ASBESTOS: Presumed ACM TYPE: **Plaster** SYSTEM: Miscellaneous FRIABLE: Y

DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

MATERIAL QUANTITIES: No	Quantified			
			REASSESSMENT	
			ce with Section 763.85 and 763.88 of th	
			d during the 2017-year AHERA inspection	on and as
reported in the management plan	on file at the appropri	iate locations within the	LEA.	
Inspector's signature:		✓ See the attached s	signed and dated Inspector's Certification	n.a
	-			
2 ✓ This homogeneous area w	vas reinspected and r	reassessed in accordan	ce with section 763.85 and 763.88 of the	e AHERA and
its condition HAS CHANGED from	that reported in the	2017 year AUEDA inch	ection report and management plan. Th	o now damage
category is checked below.	r that reported in the	2017-year ALILINA IIISPE	ction report and management plan. Th	e new damage
The current DAMAGE CA	FGORY is determine	ed to be:		
Significantly damaged therm	al system insulating ACI	M 6 Da	maged friable miscellaneous ACM.	
2. Damaged thermal system in	sulating ACM.		BM with potential for significant damage.	
3. Significantly damaged friable			BM with potential for damage.	
4. Damaged friable surfacing A		9. Re	maining friable ACBM and suspect friable AC	CBM.
5. Significantly damaged friable	miscellaneous ACM.			
Assessment:				
Significantly Damaged:				
	% damage evenly dis	stributed over the entire	material, or greater than or equal	I to 25% damage
within localized area of the materia		surbuted over the entire	material, or greater than or equal	1 to 25 % damage
Damaged:	41.			
	er the entire material	l. or ✓ less than 25% o	damage confined to a localized area of t	he material.
		,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
This material is 🗹 friable;	nonfriable.			
A. The material is damaged becar	use of: physica	al contact; water;	air flow; deterioration; _	
delamination; previous repa	ıir; debris (sim	ilar in appearance to ma	aterial); other:	
D. The material of the control of th		1.(1.15)		N 1 (1)
B. The potential for disturbance is	: nigh potentia	II (HP); moderate	potential (MP); <pre>✓ low potential (LP</pre>), due to the
following (Worse condition determ	·	•	LD.	
Eroguanou of troffic	HP N	MP	LP	
Frequency of traffic: Maintenance Personnel	./ Dailu	Weekly	Monthly	
Building Occupant/Public	✓ Daily _ ✓ Daily	Weekly	Monthly Monthly	
Access Height	✓ < 10ft.	Weekly 10-25ft.	> 25ft.	
Presence in Air Plenum	Supply	Return	No No	
Exposure of Material	✓ Open _	Moveable Barrier	Fixed Barrier	
Degree of Vibration/Noise	High	Moderate	Low	
			2011	
4. This Homogenous ARI	EA WAS NOT ACCE	SSIBLE for reinspection	and reassessment for the following rea	asons:
			3. Area permanently sealed off;	,
Other; See Comments	, 			
Comments: Testing was perfor	med in basement are	a of damaged plaster ce	eiling that showed negative for asbestos	. Additional
esting is required to quantity all pl	aster as NON-ACM			
nspector's Signature:		√ Can atta-L-	d signed and dated becauted Cadifica	ation
napector a digitature.		✓ See attache	d signed and dated Inspector's Certifica	AUOIT.

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020

CERTIFICATION NUMBER: ON-4651-9796-081820

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Management Planner's Signature:	ation.
The LEA's response to the above recommendation is:	
A. The recommended response action is ACCEPTED.	
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:	
B. The recommended response action is NOT ACCENTED. The LEAS intended response action is	
B. The recommended response action is NOT AGOLT TED.	

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: Middle School

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Stairwells SYSTEM: Miscellaneous ASBESTOS: Presumed

ACM TYPE: Black Stair Treads/Mastic

Good

FRIABLE: N

DAMAGE CATEGORY: REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

	AND REASSESSMENT

1 This homogenous area was rits condition HAS NOT CHANGED wh	nen compared to the condition determined file at the appropriate locations within the L	e with Section 763.85 and 763.88 of the AHERA, and during the 2017-year AHERA inspection and as .EA.
Inspector's signature:	✓See the attached si	gned and dated Inspector's Certification.
This homogeneous area was its condition HAS CHANGED from the category is checked below. The current DAMAGE CATEG Significantly damaged thermal sy 2. Damaged thermal system insulat 3. Significantly damaged friable surf 4. Damaged friable surfacing ACM. Significantly damaged friable missurficial system insulat 4. Damaged friable surfacing ACM. Significantly damaged friable missurficial system.	ORY is determined to be: stem insulating ACM. facing ACM. facing ACM. 6. Dan 7. ACE 6. Dan 7. ACE 9. Ren	the with section 763.85 and 763.88 of the AHERA, and action report and management plan. The new damage maged friable miscellaneous ACM. BM with potential for significant damage. BM with potential for damage. Inaining friable ACBM and suspect friable ACBM.
within localized area of the material. Damaged: Less than 10% damager over the control of	he entire material, orless than 25% nonfriable.	naterial, or greater than or equal to 25% damage damage confined to a localized area of the material. air flow; deterioration;
delamination; previous repair; _	debris (similar in appearance to mat	terial); other:
B. The potential for disturbance is:	potential for disturbance):	potential (MP); <pre> // low potential (LP), due to the LP</pre>
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise	Daily Weekly Daily Weekly < 10ft. 10-25ft. Supply Return Open Moveable Barrier High Moderate	✓ Monthly Monthly > 25ft. ✓ No Fixed Barrier ✓ Low
4 This Homogenous AREA \ 1. Area was undergoing demoli Other; See Comments	WAS NOT ACCESSIBLE for reinspection ition; 2. Area under renovation:	and reassessment for the following reasons; 3. Area permanently sealed off;
Comments:		
Inspector's Signature	✓ See attacher	d signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School

MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

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Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to
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Management Planner's Signature:
✓ See attached signed and dated Management Planner's Certification.
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED. B. The recommended response action is NOT ACCEPTED. The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Stew Saush J LEA Signature:

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: Middle School

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Throughout walls and ceilings

ASBESTOS: Presumed

ACM TYPE: Pipe Insulation

SYSTEM: TSI

FRIABLE: Y

DAMAGE CATEGORY:

Good

REASON FOR DAMAGE:

N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RESULTS OF REINSPECTION AND REASSESSMENT 1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as
reported in the management plan on file at the appropriate locations within the LEA. Inspector's signature: ✓ See the attached signed and dated Inspector's Certification.
2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: 1. Significantly damaged thermal system insulating ACM. 2. Damaged thermal system insulating ACM. 3. Significantly damaged friable surfacing ACM. 4. Damaged friable surfacing ACM. 5. Significantly damaged friable miscellaneous ACM. 9. Remaining friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material. This material is \(\subseteq \) friable; nonfriable. A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other: B. The potential for disturbance is: high potential (HP); moderate potential (MP); \(\subseteq \) low potential (LP), due to the following (Worse condition determines potential for disturbance):
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise HP MP LP Weekly Weekly Weekly Monthly Monthly Y < 10ft. 10-25ft. Return Moveable Barrier Moveable Barrier Fixed Barrier Low
4 This Homogenous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons; 1. Area was undergoing demolition; 2. Area under renovation: 3. Area permanently sealed off; Other; See Comments Comments:
Inspector's Signature:

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments:
Management Planner's Signature: <u>✓</u> See attached signed and dated Management Planner's Certification
The LEA's response to the above recommendation is:
A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Steve Sausty LEA Signature:

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Classroom 4

ASBESTOS: Presumed

ACM TYPE: White 12X12 Floor Tile/Mastic Good

SYSTEM: Miscellaneous

FRIABLE: N

DAMAGE CATEGORY:

REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: 400 sqft

RESULTS OF REINSPECTION AND REASSESSMENT 1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature:
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A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other:
B. The potential for disturbance is: high potential (HP); moderate potential (MP); ✓ low potential (LP), due to the following (Worse condition determines potential for disturbance): HP MP LP Frequency of traffic: Maintenance Personnel ✓ Daily Weekly Monthly Building Occupant/Public ✓ Daily Weekly Monthly Access Height ✓ < 10ft. 10-25ft. > 25ft. Presence in Air Plenum Supply Return ✓ No Exposure of Material ✓ Open Moveable Barrier Degree of Vibration/Noise High Moderate ✓ Low
 This Homogenous <u>AREA WAS NOT ACCESSIBLE</u> for reinspection and reassessment for the following reasons; 1. Area was undergoing demolition; 2. Area under renovation: 3. Area permanently sealed off; Other; See Comments Comments:

Inspector's Signature: _____ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
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Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
The LEA's response to the above recommendation is:
A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA: Name: Steve SauShy LEA Signature:



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 | 1.800.822.1650

Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 327013

Account Number:

B513

Date Received:

09/18/2020

Received By: Date Analyzed: Courtney Holman

Analyzed By:

Methodology:

09/18/2020

Cassie Sanborn

EPA/600/R-93/116

Client: Advantage Environmental, Inc.

9317 NE Hwy 99., Ste D

Vancouver, WA 98665

Project: Middle School

Project Location: Columbia River, Corbett

Project Number: 35800 E Historic

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous	
001	1A	Homogeneous	White Plaster	Asbestos Not Present	Cellulose	<1	Gypsum Sand Paint
002	1B	Homogeneous	White Plaster	Asbestos Not Present	Cellulose	<1	Gypsum Sand Paint
003	1C	Homogeneous	White Plaster	Asbestos Not Present	Cellulose	<l< td=""><td>Gypsum Sand Paint</td></l<>	Gypsum Sand Paint

Cassie Sanboy

Cassie Sanborn, Laboratory Analyst

9/18/2020

Date of Report



ASBESTOS CHAIN OF CUSTODY

Page 1 of 1

For Lab Use Only

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

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WWW.QuanTEM.com	LEGAL DOCUMENT	LEGAL DOCUMENT - PLEASE PRINT LEGIBLY	Lab No. 327013 Accept Reject
Contact Information		Project Information	Report Results (☑ one box)
company: Advantage Environmental Inc.	Phone: (360) 356-7628	(360) 356-7628 Project Name (M. 20) 2 School	✓ QuanTEM Website
Contact: Todd Haley, Sid Carter	Cell Phone:	Project Location: 35 BOO E Historia	Other
Account#: B-513	E-mail: todd.haley@advantage-enviro.com Project ID:	Project D. Colembial & D. 197 Constant	
SAMPLED BY: Name:	Date:	P.O. Number:	
RELINDINGHED BY	DATE & TIME	WA DECENTED BY	TANK O

	51:01	Am																		
DATE & TIME	9-18-20@10:15			TURNAROUND TIME	Rush	Z Same Day	24 - Hour	3 - Day	5 - Day	/ Notes	d Busement	ol Basement	ol Resement							
ED BY	M. Holm	11			EPA600/R-93/116	nt%]- Chatfield		s/sq.cm]- ASTM D5755		Comments / Notes	middle school Busement	middle School Basement	middle School Bussmen			Sea		nelsea		
RECEIVED BY	Jane Brush		propriate Boxes)	TEM	Bulk- Presence / Absence EPA600/R-93/116	Bulk- Quantitative [weight%]- Chatfield	Dust- Presence / Absence	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	Other	Volume / Area (as applicable)						* Called Advantage Environmental & spoke to Chelsea	to confirm what type of Analysis was nood	Samples run Rulk Anglish por Chelsea	Holman	
VIA	FO X	7	REQUESTED SERVICES (Please 🗹 the Appropriate Boxes)	TEM	Air- AHERA	Air- NIOSH 7402	Air-150 10312	Drinking Water- EPA 100.2	Waste Water- EPA 600/4-83-043	Description	daster	Plaster	P1 a stc/			Environental	at two of An	John Rull	11:30 am - Rushney Holman	
DATE & TIME	9/12/20	30m	REQUESTED SER			È					759	Ā	2			Advantage	Alow wh	for testing sam	0	
				PLM	Vermiculite Attic Insulation	CEPA 600/ R-04/004)		PCM	NIOSH 7400	Color	7+inci	134x	245			* Calle	to cor	for t	-6 -1	
SHED ВҮ	ryer				,116)	J L]			☑ To Be Analyzed	2	7	2	Z	Z	7	2	2	2	7
RELINQUISHED BY	Silmen C	フ		PLM	Bulk Analysis (EPA 600/R-93/116)	400 Point Count	1000 Point Count	Gravimetric Preparation	Particle ID	Sample ID (10 Characters Max)	1.9	<u>H</u>								
	ν,				X					o N	-	7	m	4	S	9	7	∞	σ	10

SATURDAY SAMPLE DELIVERY - CALL TO SCHEDULE • Use this address for Saturday Delivery only: 4220 N. Santa Fe Ave., Oklahoma City, OK 73105-8517 • Mark Package "Hold for Saturday Pickup"

PERIODIC SURVEILLANCE REPORT

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: MULTI-PURPOSE BUILDING

DATE: September 17th, 2020

PAGE: 1

COMMENTS	NEW MATERIAL	NEW MATERIAL	NEW MATERIAL	NEW MATERIAL	NEW MATERIAL	NEW MATERIAL
CHANGES NOTED FROM 2017 REINSPECTION						
HAS CONDITION CHANGED SINCE LAST INSPECTION	YES: X NO: X	YES: NO: X	YES: NO: X	YES: NO: X	YES: NO: X	YES: NO: X
CURRENT	GOOD: X FAIR: POOR: OTHER:	GOOD: X FAIR: '	GOOD: X FAIR: POOR: OTHER:			GOOD: X FAIR: POOR: OTHER
QUANTITY	NOT QUANTIFIED	NOT QUANTIFIED	100 sqft	NOT QUANTIFIED	NOT QUANTIFIED	100 sqft
CONDITION FROM LAST INSPECT.	GOOD	GOOD	0000	GOOD	GOOD	GOOD
MATERIAL LOCATION	Throughout School	Throughout School	Restroom	Throughout School	Hallways	Entrance to Restrooms
ACM TYPE FROM ORIGINAL INSPECTION	LAY IN CEILING PANELS	DRYWALL/PLASTER	SHEET FLOORING	COVE BASE	GOLD FLOOR TILE	WHITE FLOOR TILE
AREA NUMBER	C100	C101	C102	C103	C104	C105

NOTE

New materials were not listed on last inspection

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: HIGH SCHOOL

DATE: January 27th, 2020

PAGE: 2

	COMMENTS	NEW MATERIAL	Repair damage			1,500'	REMOVED IN 2000			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage				
CHANGES NOTED	FROM 2014 REINSPECTION	Damaged	•							Damage in rm 42				Damage at wall				Damage at wall				Minor damage					
HAS CONDITION	CHANGED SINCE LAST INSPECTION		YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			
	CONDITION	G00D:	FAIR: X	POOR:	OTHER:	G00D:	FAIR: X	POOR:	OTHER:	GOOD:	FAIR: X		OTHER:	GOOD:	FAIR: X	POOR:	OTHER:	GOOD:	FAIR: X	POOR:	OTHER:	GOOD: X	FAIR:	POOR:	OTHER:		
	QUANTITY	480 SF				2,000	22							60 LF								200 LF					
CONDITION	FROM LAST INSPECTION	FAIR				TON	INCLUDED			<u>αοο</u> υ				NOT	INCLUDED			TON	INCLUDED			TON	INCLUDED				
	MATERIAL	LAUNDRY RM				THROUGHOUT				THROUGHOUT				GYM				Storage Rm 10				SCIENCE ROOM					
ACM TYPE	FROM ORIGINAL INSPECTION	PLASTER				VAT		NEW AREA		COVE	BASE	MASTIC		ISI				ISI				COUNTER TOPS					
	AREA	B008				B009				B010				B011				B012				B013					

NO VAT LISTED IN MGMT PLAN, BUT 400' VAT REMOVED FROM CAFETERIA IN 08. THIS IS A NEW AREA.

NOTE:

PERIODIC SURVEILLANCE REPORT

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: MULTI-PURPOSE BUILDING

DATE: September 17th, 2020

PAGE: 1

COMMENTS				
CHANGES NOTED FROM 2017 REINSPECTION				
HAS CONDITION CHANGED SINCE LAST INSPECTION	YES: NO: X			
CURRENT		OTHER:		
QUANTITY	50 sqft			
CONDITION FROM LAST INSPECT.	GOOD			
MATERIAL LOCATION	Mechanical Room			
ACM TYPE FROM ORIGINAL INSPECTION	TANK INSULATION			
AREA	C106			

New materials were not listed on last inspection

NOTE

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: HIGH SCHOOL

DATE: January 27th, 2020

PAGE: 2

	COMMENTS		NEW MATERIAL	Repair damage			1,500'	REMOVED IN 2000			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage				
CHANGES NOTED	FROM 2014	REINSPECTION	Damaged								Damage in rm 42				Damage at wall				Damage at wall				Minor damage					
HAS CONDITION	CHANGED SINCE LAST	INSPECTION		YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:		1	YES: X	NO:			YES: X	NO:			
	CURRENT	CONDITION	G00D:		POOR:	OTHER:	GOOD:	FAIR: X		OTHER:	GOOD:	FAIR: X	POOR:	OTHER:	GOOD:	FAIR: X	POOR:	OTHER:	GOOD:	FAIR: X	POOR:	OTHER:	GOOD: X	FAIR:	POOR:	OTHER:		
	QUANTITY		480 SF				2,000	77							60 LF								200 LF					
CONDITION	FROM LAST	INSPECTION	FAIR				NOT	INCLUDED			G005				TON	INCLUDED			TON	INCLUDED			TON	INCLUDED				
	MATERIAL	LOCATION	LAUNDRY RM				THROUGHOUT				THROUGHOUT				GYM				Storage Rm 10				SCIENCE ROOM					
ACM TYPE	FROM ORIGINAL	INSPECTION	PLASTER				VAT		NEW AREA		COVE	BASE	MASTIC		TSI				TSI				COUNTER TOPS					
	AREA	NUMBER	B008				B009				B010				B011				B012				B013					

NO VAT LISTED IN MGMT PLAN, BUT 400' VAT REMOVED FROM CAFETERIA IN 08. THIS IS A NEW AREA.

NOTE:

NEW MATERIAL

DISTRICT NAME: Corbett SD
CAMPUS NAME: Corbett Campus
BUILDING NAME: Multi Burness Building

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: Multi-Purpose Building

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Throughout

ASBESTOS: Presumed

ACM TYPE: 2X4 Lay in Ceiling Tiles

SYSTEM: Miscellaneous

FRIABLE: N

DAMAGE CATEGORY: REASON FOR DAMAGE: N

Other; See Comments

Comments:

Good N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified	
RESULTS OF REINSPECTION AND REASSESSMENT 1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA ins reported in the management plan on file at the appropriate locations within the LEA. Inspector's signature: See the attached signed and dated Inspector's Certification.	pection and as
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Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized at this material is friable;	
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nspector's Signature:	✓	See attached signed and dated Inspector's Certification

This Homogenous <u>AREA WAS NOT ACCESSIBLE</u> for reinspection and reassessment for the following reasons;

1. Area was undergoing demolition; _____ 2. Area under renovation: _____ 3. Area permanently sealed off;

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Multi-Purpose Building MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

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NEW MATERIAL

AHERA INSPECTOR: Sidney Carter **DISTRICT NAME: Corbett SD** CAMPUS NAME: Corbett Campus BUILDING NAME: Multi-Purpose Building INSPECTION DATE: September 17, 2020

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA LOCATION: Throughout ASBESTOS: Presumed

ACM TYPE: Cove Base/Mastic SYSTEM: Miscellaneous FRIABLE: N

DAMAGE CATEGORY: Good **REASON FOR DAMAGE:** N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RESULTS OF REINSPECTION AND REASSESSMENT
1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
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A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other:
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Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise Daily Weekly Weekly Monthly Monthly Y Monthly Y Monthly Y Monthly Y Monthly Y Monthly Y No Return Moveable Barrier Fixed Barrier Low
 This Homogenous <u>AREA WAS NOT ACCESSIBLE</u> for reinspection and reassessment for the following reasons; 1. Area was undergoing demolition; 2. Area under renovation: 3. Area permanently sealed off; Other; See Comments
Comments:
Inspector's Signature: ✓ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Multi-Purpose Building MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

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NEW MATERIAL

DISTRICT NAME: Corbett SD AHERA INSPECTOR: Sidney Carter CAMPUS NAME: Corbett Campus BUILDING NAME: Multi-Purpose Building

INSPECTION DATE: September 17, 2020 **CERTIFICATION NUMBER: ON-4644-9796-070920**

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Halls

ASBESTOS: Presumed

ACM TYPE: 12X12 Gold Floor Tiles DAMAGE CATEGORY:

SYSTEM: Miscellaneous

FRIABLE: N

REASON FOR DAMAGE:

Frequency of traffic: Maintenance Personnel

Access Height

Building Occupant/Public

Presence in Air Plenum

Degree of Vibration/Noise

Exposure of Material

Good N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified
RESULTS OF REINSPECTION AND REASSESSMENT 1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA. Inspector's signature: See the attached signed and dated Inspector's Certification.
 2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: Significantly damaged thermal system insulating ACM. Damaged friable miscellaneous ACM. ACBM with potential for significant damage. Damaged friable surfacing ACM. ACBM with potential for damage. Barraged friable surfacing ACM. Barraged friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material.
This material is friable; ✓ nonfriable. A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other:
B. The potential for disturbance is: high potential (HP); moderate potential (MP); dow potential (LP), due to the following (Worse condition determines potential for disturbance): HP MP LP

4	This Homogenous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons;				
	1. Area was undergoing demolition; 2. Area under renovation: 3. Area permanently sealed off;				
	Other; See Comments				
_					
Com	ments:				

Weekly

Weekly

10-25ft.

Return

Moderate

Moveable Barrier

Monthly

Monthly

Fixed Barrier

> 25ft.

No

Low

Inspector's Signature: See attached signed and dated Inspector's Certification.

Daily

Daily

< 10ft.

Supply

Open

High

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Multi-Purpose Building MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020

CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
✓ See attached signed and dated Management Planner's Certification
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Feel Selves 1. FA Signature:

DISTRICT NAME: Corbett SD AHERA INSPECTOR: Sidney Carter CAMPUS NAME: Corbett Campus INSPECTION DATE: September 17, 2020 BUILDING NAME: Multi-Purpose Building **CERTIFICATION NUMBER: ON-4644-9796-070920**

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

LOCATION: Throughout ASBESTOS: Presumed HOMOGENEOUS SAMPLING AREA: NA SYSTEM: Surfacing FRIABLE: Y ACM TYPE: Gypsum/Plaster

DAMAGE CATEGORY: Good **REASON FOR DAMAGE:** N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

	RESULTS OF REINSPECTION AND REASSESSMENT
1.	This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and
its	condition <u>HAS NOT CHANGED</u> when compared to the condition determined during the 2017-year AHERA inspection and as
гер	ported in the management plan on file at the appropriate locations within the LEA.
	Inspector's signature:
2.	✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and

mspector's signature.			signed and dated inspector's Ce	rtilication.
 ✓ This homogeneous area 	was reinspected a	nd reassessed, in accorda	nce with section 763.85 and 763	.88 of the AHERA, and
its condition HAS CHANGED fro	m that reported in t	he 2017-year AHERA insp	ection report and management p	olan. The new damage
category is checked below.				
The current DAMAGE CA				
 Significantly damaged them Damaged thermal system in 			amaged friable miscellaneous ACM. CBM with potential for significant dar	7770
3. Significantly damaged friable			CBM with potential for damage.	nage.
4. Damaged friable surfacing /		9. R	emaining friable ACBM and suspect	friable ACBM.
5. Significantly damaged friabl		Л.		
Assessment:				
Significantly Damaged:				
		distributed over the entire	material, or greater than	or equal to 25% damage
within localized area of the mater	ial.			
Damaged:				
Less than 10% damager of	over the entire mate	erial, orless than 25°	% damage confined to a localize	d area of the material.
This material is <u><</u> friable;	nonfriable.			
 A. The material is damaged beca delamination; previous rep 	ause of: phy pair: debris (sical contact; water similar in appearance to m	; air flow; deterio	ration;
provided top	, dobito (ominar in appearance to m	Guiding, outon	
B. The potential for disturbance i	is: high pote	ntial (HP): moderate	e potential (MP): ✓ low pote	ntial (LP), due to the
following (Worse condition deterr	nines potential for	disturbance):	- p	// // // // // // // // // // // // //
•	HP	MP	LP	
Frequency of traffic:				
Maintenance Personnel	✓ Daily	Weekly	✓ Monthly	
Building Occupant/Public	✓ Daily	Weekly	Monthly	
Access Height	< 10ft.	✓ 10-25ft.	> 25ft.	
Presence in Air Plenum	Supply	Return	✓No	
Exposure of Material	✓ Open	Moveable Barrie	r Fixed Barrier	
Degree of Vibration/Noise	High	Moderate	Low	
4 This Hamanasan Af	TEA WAS NOT AS	OCCOUNT for animal office		
4 This Homogenous AF	CEA WAS NOT AC	CESSIBLE for reinspection	n and reassessment for the follo	wing reasons;
Other; See Comments	3monuon, 2.	Area under renovation	5. Area permanently sealed	1 011,
Other, See Comments				
0				
Comments:				

Inspector's Signature: ______ See attached signed and dated Inspector's Certification.

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Multi-Purpose Building MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed accordance with Sections 763.88 and 763.90 with the following recommendation:					
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.					
B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:					
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:					
Comments:					
Management Planner's Signature:					
The LEA's response to the above recommendation is:					
A. The recommended response action is <u>ACCEPTED</u> .					
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:					
Response action schedule is: Start Date: Completion Date:					
Individual authorized to sign for LEA:					
Name: Stelle Salvy LEA Signature:					

NEW MATERIAL

DISTRICT NAME: Corbett SD

AHERA INSPECTOR: Sidney Carter

CAMPUS NAME: Corbett Campus

INSPECTION DATE: September 17, 2020

CERTIFICATION NUMBER: ON 4644 970

BUILDING NAME: Multi-Purpose Building CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Entrance to restrooms

ASBESTOS: Presumed

ACM TYPE: 12X12 White Floor Tiles

SYSTEM: Miscellaneous

FRIABLE: N

DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified
RESULTS OF REINSPECTION AND REASSESSMENT 1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature: ✓See the attached signed and dated Inspector's Certification.
2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: 1. Significantly damaged thermal system insulating ACM 2. Damaged thermal system insulating ACM 3. Significantly damaged friable surfacing ACM 4. Damaged friable surfacing ACM 5. Significantly damaged friable miscellaneous ACM 9. Remaining friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material. This material is friable; \(\frac{}{} \) nonfriable. A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other:
B. The potential for disturbance is:high potential (HP); moderate potential (MP); <u>v</u>
Inspector's Signature:

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Multi-Purpose Building MANAGEMENT PLANNER: Sidney Carter

MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to
height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
✓ See attached signed and dated Management Planner's Certification
The LEA's response to the above recommendation is:
A. The recommended response action is <u>ACCEPTED</u> .
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA: Name: Steve Seve LEA Signature:

NEW MATERIAL

DISTRICT NAME: Corbett SD

AHERA INSPECTOR: Sidney Carter

CAMPUS NAME: Corbett Campus

INSPECTION DATE: September 17, 2020

CERTIFICATION NUMBER: ON 4644 070

BUILDING NAME: Multi-Purpose Building

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA ACM TYPE: Cream Sheet Flooring

LOCATION: **Restrooms** SYSTEM: Miscellaneous

ASBESTOS: Presumed FRIABLE: F

AGE CATEGORY: Good

DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

WATERIAL QUANTITIES. NO	t Quantineu			
	RESULTS OF I	REINSPECTION AND	REASSESSMENT	
			ce with Section 763.85 and 763.88 of th	
			d during the 2017-year AHERA inspection	on and as
reported in the management plan	on file at the appro	. ,		
Inspector's signature:		See the attached	signed and dated Inspector's Certificatio	n _n
2 This hamaganagus area		dd :d		- 44504
its condition HAS CHANCED from	vas reinspected an	d reassessed, in accordar	nce with section 763.85 and 763.88 of the	e Aneka, and
category is checked below.	n that reported in the	ie 2017-year Aneka insp	scilon report and management plan. Th	e new damage
The current DAMAGE CA	TEGORY is determ	ined to be:		
Significantly damaged therm			amaged friable miscellaneous ACM.	
2. Damaged thermal system in	sulating ACM.	7. AC	CBM with potential for significant damage.	
3. Significantly damaged friable			CBM with potential for damage.	0011
 4. Damaged friable surfacing A 5. Significantly damaged friable 			emaining friable ACBM and suspect friable AC	JBM.
5. Oigninicantly damaged mable	, miscellaneous ACIVI	•		
Assessment:				
Significantly Damaged:				
		distributed over the entire	material, or greater than or equa	I to 25% damage
within localized area of the materi	al.			
Damaged:				
Less than 10% damager of	ver the entire mate	rial, orless than 25%	% damage confined to a localized area o	if the material.
This material is <u>✓</u> friable;	nonfriable			
This material is mable,	HOHIMADIE.			
A. The material is damaged beca	use of: phys	sical contact: water:	air flow; deterioration; _	
delamination; previous rep	air; debris (s	similar in appearance to m	aterial); other:	 -
 B. The potential for disturbance is 	s: high poter	ntial (HP); moderate	e potential (MP); 🗹 low potential (LP	'), due to the
following (Worse condition determ		•	1.0	
	HP	MP	LP	
Frequency of traffic: Maintenance Personnel	✓ Daily	Weekly	✓ Monthly	
Building Occupant/Public	✓ Daily	Weekly	Monthly	
Access Height	< 10ft,	✓ 10-25ft,	> 25ft.	
Presence in Air Plenum	Supply	Return	V No	
Exposure of Material	✓ Open	Moveable Barrier		
Degree of Vibration/Noise	High_	Moderate	✓ Low	
-				
4 This Homogenous AR	EA WAS NOT AC	CESSIBLE for reinspection	n and reassessment for the following rea	asons;
	molition; 2.	Area under renovation:	3. Area permanently sealed off;	
Other; See Comments				
Comments:				
Johnnesta.				
Inspector's Signature		✓ See attache	ed signed and dated Inspector's Certifica	ation

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Multi-Purpose Building MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation: A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate. B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of: 1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER: Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to height, the material is friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended. Management Planner's Signature: ✓ See attached signed and dated Management Planner's Certification. The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED. B, The recommended response action is NOT ACCEPTED. The LEA's intended response action is: Response action schedule is: Start Date: Completion Date: Individual authorized to sign for LEA: LEA Signature:

DISTRICT NAME: Corbett SD

CAMPUS NAME: Corbett Campus
BUILDING NAME: Middle School

AHERA INSPECTOR: Sidney Carter
INSPECTION DATE: September 17, 2020
CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION HOMOGENEOUS SAMPLING AREA: NA LOCATION: Throughout walls and ceilings ASBESTOS: Presumed ACM TYPE: Tank Insulation SYSTEM: TSI FRIABLE: Y DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A RECOMMENDED RESPONSE ACTION: Monitor MATERIAL QUANTITIES: Not Quantified RESULTS OF REINSPECTION AND REASSESSMENT This homogenous area was reinspected and reassessed, in accordance with Section 763,85 and 763,88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA. See the attached signed and dated Inspector's Certification. Inspector's signature: 2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current **DAMAGE CATEGORY** is determined to be: 1. Significantly damaged thermal system insulating ACM. 6. Damaged friable miscellaneous ACM. 2. Damaged thermal system insulating ACM. 7. ACBM with potential for significant damage. 3. Significantly damaged friable surfacing ACM. 8. ACBM with potential for damage. 4. Damaged friable surfacing ACM. 9. Remaining friable ACBM and suspect friable ACBM. 5. Significantly damaged friable miscellaneous ACM. Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or _____ greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or _____less than 25% damage confined to a localized area of the material. This material is ✓ ___ friable; ____ nonfriable. A. The material is damaged because of: ____ physical contact; ___ water; ___ air flow; ___ delamination; ____ previous repair; ___ debris (similar in appearance to material); ___ other: __ __ air flow; ____ deterioration; __ B. The potential for disturbance is: _____ high potential (HP); ___ following (Worse condition determines potential for disturbance): ___ moderate potential (MP); ✓ ___ low potential (LP), due to the ΙP HP Frequency of traffic: Maintenance Personnel Daily Weekly Monthly Building Occupant/Public Daily Weekly Monthly Access Height 10-25ft. < 10ft. > 25ft. Presence in Air Plenum Supply Return No Exposure of Material Moveable Barrier **Fixed Barrier** Open Degree of Vibration/Noise High Moderate Low This Homogenous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons; 1. Area was undergoing demolition; _____ 2. Area under renovation: _____ 3. Area permanently sealed off;

____ Other; See Comments

Comments:

Inspector's Signature: ______ See attached signed and dated Inspector's Certification.

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: Middle School MANAGEMENT PLANNER: Sidney Carter MANAGEMENT PLANNER REVIEW DATE: 9/23/2020 CERTIFICATION NUMBER: ON-4651-9796-081820

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments:
Management Planner's Signature:
The LEA's response to the above recommendation is:
A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Steve Sausty LEA Signature:

PERIODIC SURVEILLANCE REPORT

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: PE/Gym Building

PAGE: 1

DATE: September 17th, 2020

					T																							
		COMMENTS											NEW MATERIAL				NEW MATERIAL				NEW MATERIAL				NEW MATERIAL			
CITCIA CITCIANIO	CHANGES NOIED	FROM 2017	REINSPECTION																									
MOLEGIACO GALI	TAS CONDITION	CHANGED SINCE LAST	INSPECTION			YES: X	NO: X			YES	NO: X			YES	NO: X			YES:	NO: X			YES:	NO: X			YES	NO: X	
	i	CURRENT	CONDITION	X :0005		FAIR:	POOR:	OTHER:	G00D: X		POOR:	OTHER:	G00D: X		POOR:	OTHER:	G00D: X	FAIR:	POOR:	ÓTHER:	3000 x		POOR:	OTHER:	GOOD: X	FAIR:	POOR:	OTHER
		QUANTILY		TON		QUANTIFIED			NOT	QUANTIFIED			100 sqft				NOT	QUANTIFIED			NOT	QUANTIFIED			NOT	QUANTIFIED		
MOLEGNOO	POS CONTRACT	FROM LAST	INSPECT.	GOOD					GOOD				G005				GOOD				GOOD				G005			
		MAIERIAL	LOCATION	Throught building	,	above ceilings,	mechanical rooms,	crawl space	Throught building	above ceilings and	mechanical rooms		Basement Girls	Restroom			Throughout	School			Throughout	School			Throughout School			
ACM TVDE		FROM ORIGINAL	INSPECTION	PIPE ELBOWS					PIPE	INSULATION			GOLD FLOOR TILE				COVE BASE	& MASTIC			LAY IN CEILING	PANELS			PLASTER			
	V V	AKEA	NUMBER	D100					D101				D102				D103				D104				D105			

NOTE

New materials were not listed on last inspection

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: HIGH SCHOOL

DATE: January 27th, 2020

PAGE: 2

	COMMENTS		NEW MATERIAL	Repair damage			1,500'	REMOVED IN 2000			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage				
CHANGES NOTED	FROM 2014	REINSPECTION	Damaged								Damage in rm 42				Damage at wall				Damage at wall				Minor damage					
HAS CONDITION	CHANGED SINCE LAST	INSPECTION		YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			
	CURRENT	CONDITION	GOOD:	FAIR: X	POOR:	OTHER:	G00D:	FAIR: X		OTHER:	G00D:	FAIR: X	POOR:	OTHER:	G00D:	FAIR: X	POOR:	OTHER:	G00D:	FAIR: X	POOR:	OTHER:	G00D: X	FAIR:	POOR:	OTHER:		
	QUANTITY		480 SF				2,000	22							60 LF								200 LF					
CONDITION	FROM LAST	INSPECTION	FAIR				NOT	INCLUDED			GOOD				TON	INCLUDED			NOT	INCLUDED			NOT	INCLUDED				
	MATERIAL	LOCATION	LAUNDRY RM				THROUGHOUT				THROUGHOUT				GYM				Storage Rm 10				SCIENCE ROOM					
ACM TYPE	FROM ORIGINAL	INSPECTION	PLASTER				VAT		NEW AREA		COVE	BASE	MASTIC		TSI				TSI				COUNTER TOPS					
	AREA	NUMBER	B008				B009				B010				B011				B012				B013					

NO VAT LISTED IN MGMT PLAN, BUT 400' VAT REMOVED FROM CAFETERIA IN 08. THIS IS A NEW AREA.

NOTE:

PERIODIC SURVEILLANCE REPORT

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: PE/Gym Building

PAGE: 2

DATE: September 17th, 2020

COMMENTS	NEW MATERIAL	NEW MATERIAL	NEW MATERIAL	NEW MATERIAL		
CHANGES NOTED FROM 2017 REINSPECTION				9		
HAS CONDITION CHANGED SINCE LAST INSPECTION	VES: NO: X	YES: NO: X	YES: NO: X	YES: NO: X	YES: NO: X	YES: NO: X
CURRENT	GOOD: FAIR: X POOR: OTHER:		GOOD: X FAIR: POOR: OTHER:	GOOD: X FAIR: POOR: OTHER:	GOOD: X FAIR: POOR: OTHER:	
QUANTITY	75 sqft	125 sqft	NOT QUANTIFIED	NOT QUANTIFIED	NOT QUANTIFIED	NOT QUANTIFIED
CONDITION FROM LAST INSPECT.	GOOD	0000	GOOD	GOOD	G000	GOOD
MATERIAL LOCATION	Girls locker room landing	Gym restroom	Hallways	Throughout building	Throughout School	Throughout Building
ACM TYPE FROM ORIGINAL INSPECTION	GOLD FLOOR TILE	GOLD SHEET FLOORING	Ceiling Texture	COVE BASE & MASTIC	FIRE DOORS	GYPSUM/PLASTER
AREA	D 106	D107	D108	D109	D104	D105

NOTE:

New materials were not listed on last inspection

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: HIGH SCHOOL

DATE: January 27th, 2020

PAGE: 2

	COMMENTS		NEW MATERIAL	Repair damage			1,500'	REMOVED IN 2000			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage				
CHANGES NOTED	FROM 2014	REINSPECTION	Damaged								Damage in rm 42				Damage at wall				Damage at wall				Minor damage					
HAS CONDITION	CHANGED SINCE LAST	INSPECTION		YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			
	CURRENT	CONDITION	G00D:	FAIR: X	POOR:	OTHER:	G00D:	FAIR: X		OTHER:	G00D:		POOR:	OTHER:	GOOD:	FAIR: X	POOR:	OTHER:	GOOD:	FAIR: X	POOR:	OTHER:	G00D: X	FAIR:		OTHER:		
	QUANTITY		480 SF				2,000	77							60 LF								200 LF					
CONDITION	FROM LAST	INSPECTION	FAIR				NOT	INCLUDED			GOOD				TON	INCLUDED			NOT	INCLUDED			TON	INCLUDED				
	MATERIAL	LOCATION	LAUNDRY RM				THROUGHOUT				THROUGHOUT				GYM				Storage Rm 10				SCIENCE ROOM					
ACM TYPE	FROM ORIGINAL	INSPECTION	PLASTER				VAT		NEW AREA		COVE	BASE	MASTIC		ISI				īST				COUNTER TOPS					
	AREA	NUMBER	B008				B008				B010				B011				B012				B013					

NO VAT LISTED IN MGMT PLAN, BUT 400' VAT REMOVED FROM CAFETERIA IN 08. THIS IS A NEW AREA.

NOTE:

PERIODIC SURVEILLANCE REPORT

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: PE/Gym Building

PAGE: 3

DATE: September 17th, 2020

	ППТ	ПП		ПТ
COMMENTS		NEW MATERIAL		
CHANGES NOTED FROM 2017 REINSPECTION	Abated April 2019			
HAS CONDITION CHANGED SINCE LAST INSPECTION	YES: X NO:	YES: NO: X		
CURRENT	نن ا			
QUANTITY	NOT GOOD QUANTIFIED FAIR: POOR: OTHER	NOT QUANTIFIED		
CONDITION FROM LAST INSPECT.	GOOD	GOOD		
MATERIAL LOCATION	Team room	West side		
ACM TYPE FROM ORIGINAL INSPECTION	WINDOW GLAZING	WINDOW GLAZING		
AREA	D112	D113		

New materials were not listed on last inspection

NOTE

DISTRICT NAME: CORBETT SCHOOL DISTRICT

CAMPUS NAME: CORBETT CAMPUS

BUILDING NAME: HIGH SCHOOL

DATE: January 27th, 2020

PAGE: 2

_				_	_	_	_		_			_			_			_	_		_	_	_			_	_	
	COMMENTS	NEW MATERIAL	Repair damage			1,500'	REMOVED IN 2000			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage			NEW MATERIAL	Repair damage					
CHANGES NOTED	FROM 2014 REINSPECTION	Damaged								Damage in rm 42				Damage at wall				Damage at wall				Minor damage						
HAS CONDITION	CHANGED SINCE LAST INSPECTION		YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:			YES: X	NO:				
	CONDITION	G00D;	FAIR: X	POOR:	отнек:	G00D:	FAIR: X	POOR:	OTHER:	GOOD:	FAIR: X	POOR:	отнек:	G00D:	FAIR: X	POOR:	отнек:	G00D:	FAIR: X	POOR:	отнек:	G00D: X	FAIR:	POOR:	OTHER:			
	QUANTILLY	480 SF				2,000								90 LF								200 LF						
CONDITION	FROM LAST INSPECTION	FAIR				TON	INCLUDED			GOOD				NOT	INCLUDED			TON	INCLUDED			NOT	INCLUDED					
	MATERIAL	LAUNDRY RM				THROUGHOUT				THROUGHOUT				GYM				Storage Rm 10				SCIENCE ROOM						
ACM TYPE	FROM ORIGINAL INSPECTION	PLASTER				VAT		NEW AREA		COVE	BASE	MASTIC		ISI				TSI				COUNTER TOPS						
	AREA	8008				B009				B010				B011				B012				B013						

NO VAT LISTED IN MGMT PLAN, BUT 400' VAT REMOVED FROM CAFETERIA IN 08. THIS IS A NEW AREA.

NOTE

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: PE/Gym Building

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Hallways

ASBESTOS: Presumed

ACM TYPE: Ceiling Texture

Good

SYSTEM: Surfacing

FRIABLE: Y

DAMAGE CATEGORY: REASON FOR DAMAGE:

N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RESULTS	OF	REINSP	PECTION	AND	REASSE	SSMENT
---------	----	--------	---------	-----	--------	--------

This homogenous area with condition HAS NOT CHANGE reported in the management plan.	was reinspected an D when compared on file at the appre	to the condition determined opriate locations within the	ce with Section 763.85 and 763.86 d during the 2017-year AHERA ins LEA.	spection and as
Inspector's signature:		See the attached s	signed and dated Inspector's Certi	lication.
This homogeneous area wits condition HAS CHANGED from category is checked below. The current DAMAGE CA Significantly damaged therm Significantly damaged friable Significantly damaged friable Significantly damaged friable Significantly damaged friable Significantly damaged friable	m that reported in the transfer of the transfe	he 2017-year AHERA inspension of the control of the	ce with section 763.85 and 763.86 ection report and management pla maged friable miscellaneous ACM. BM with potential for significant damage. Maining friable ACBM and suspect friance.	n. The new damage
within localized area of the materi Damaged:	al. ver the entire matenonfriable.	rial, orless than 25%	material, or greater than or damage confined to a localized a air flow; deterioraterial); other:	area of the material.
B. The potential for disturbance is following (Worse condition determ	s: high poten	ntial (HP); moderate	potential (MP); ✓ low potenti	al (LP), due to the
Tollowing (Worse contained determ	HP	MP	LP	
Frequency of traffic:				
Maintenance Personnel	<u>✓</u> Daily	Weekly	<u>✓</u> Monthly	
Building Occupant/Public	<u>✓</u> Daily	Weekly	Monthly	
Access Height Presence in Air Plenum	< 10ft. Supply	√ 10-25ft. Return	> 25ft. No	
Exposure of Material	✓ Open	Moveable Barrier		
Degree of Vibration/Noise	High	Moderate	Low	
4 This Homogenous AR	EA WAS NOT AC	CESSIBLE for reinspection	and reassessment for the followi	ng reasons; ff;
Comments:				
Inspector's Signature:		<u>✓</u> See attache	d signed and dated Inspector's Co	ertification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to
height, the material is non-friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
✓ See attached signed and dated Management Planner's Certification
The LEA's response to the above recommendation is:
A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
B. The recommended response action is NOT AGOE! TEB.
B. The recommended response action is <u>NOT AGEL TEB</u> . The EE/AG michigan response action is
Response action schedule is: Start Date: Completion Date:

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Throughout

ASBESTOS: Tested

ACM TYPE: Cove Base W/ Mastic

SYSTEM: Miscellaneous

FRIABLE: N

DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: No	ot Quantified			
	was reinspected an <u>D</u> when compared	d reassessed, in accorda to the condition determine		
Inspector's signature:		✓See the attached	signed and dated Inspector's	Certification.
This homogeneous area its condition HAS CHANGED from the category is checked below. The current DAMAGE CA Significantly damaged therm in the category damaged the service of the category is checked below. The current DAMAGE CA Significantly damaged friable suffacing A bamaged friable suffacing	m that reported in the TEGORY is determinal system insulating the sulating ACM. The surfacing ACM. ACM.	ne 2017-year AHERA insplined to be: ACM6. D 7. A 8. A 9. R	nce with section 763.85 and a pection report and management amaged friable miscellaneous ACBM with potential for significant CBM with potential for damage. Lemaining friable ACBM and susp	ent plan. The new damage CM. t damage.
Significantly Damaged: Greater than or equal to 10 within localized area of the mater Damaged: Less than 10% damager of this material is friable; ✓ A. The material is damaged becan delamination; previous reports. The potential for disturbance if following (Worse condition determined to 10	ial. ver the entire mate nonfriable. ause of: physicir; debris (so	rial, orless than 25 sical contact; watesimilar in appearance to note at the contact in the contact i	r; air flow; det naterial); other:	lized area of the material. erioration;
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise 4This Homogenous AR	HP / Daily Daily < 10ft. Supply / Open High	MP Weekly Weekly 10-25ft. Return Moveable Barrie Moderate CESSIBLE for reinspection	LP / Monthly Monthly > 25ft. / No Fixed Barrier / Low on and reassessment for the f	following reasons; aled off;
Inspector's Signature:		✓ See attach	ed signed and dated Inspecte	or's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed accordance with Sections 763.88 and 763.90 with the following recommendation:	
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.	
E. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:	
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. ✓ 6. OTHER: Has been abated	
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to	
height, the material is non-friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.	
Management Planner's Signature:	on.
The LEA's response to the above recommendation is:	
A. The recommended response action is <u>ACCEPTED</u> . B. The recommended response action is <u>NOT ACCEPTED</u> . The LEA's intended response action is:	
Response action schedule is: Start Date: Completion Date:	
Individual authorized to sign for LEA: Name: Stew Salisby LEA Signature:	

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Throughout SYSTEM: Miscellaneous

ASBESTOS: Presumed

ACM TYPE: Fire Doors

Good

FRIABLE: Y

DAMAGE CATEGORY:

REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RESULTS OF REINSPECTION AND REASSESSMENT This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHEI s condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and sported in the management plan on file at the appropriate locations within the LEA.	RA, and as
Inspector's signature: ✓See the attached signed and dated Inspector's Certification.	
 ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHER condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new attegory is checked below. The current DAMAGE CATEGORY is determined to be:	RA, and damage
ssessment: gnificantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% thin localized area of the material. amaged: Less than 10% damager over the entire material, orless than 25% damage confined to a localized area of the m	
nis material is <u>/</u> friable; nonfriable.	
The material is damaged because of: physical contact; water; air flow; deterioration; blamination; previous repair; debris (similar in appearance to material); other:	
The potential for disturbance is: high potential (HP); moderate potential (MP); <u>< low potential (LP), due to the language of the language of the language of the language of traffic: high potential (HP); moderate potential (MP); <u>< low potential (LP), due to the language of the language of the language of the language of traffic: high potential (HP); moderate potential (MP); <u>< low potential (LP), due to the language of the langu</u></u></u>	o the
Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Daily Meekly Weekly Monthly Monthly 10-25ft. PReturn Moveable Barrier Moveable Barrier Moderate Moderate	
This Homogenous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons; 1. Area was undergoing demolition; 2. Area under renovation: 3. Area permanently sealed off; Other; See Comments	
omments:	

Inspector's Signature: _____ See attached signed and dated Inspector's Certification.

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. ✓ 6. OTHER: Has been abated
Comments: <u>Material was abated in April 2019</u>
Management Planner's Signature:
The LEA's response to the above recommendation is:
A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Steen Saur LEA Signature:

NEW MATERIAL

DISTRICT NAME: Corbett SD

AHERA INSPECTOR: Sidney Carter
CAMPUS NAME: Corbett Campus
INSPECTION DATE: September 17, 2020

BUILDING NAME: PE/Gym Building

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA LOCATION: Girls locker room landing ASBESTOS: Presumed

ACM TYPE: Gold Floor 12X12 Tile SYSTEM: Miscellaneous FRIABLE: N

DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: 75 sqft

RESULTS OF REINSPECTION AND REASSESSMENT
1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature:
2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: 1. Significantly damaged thermal system insulating ACM. 2. Damaged thermal system insulating ACM. 3. Significantly damaged friable surfacing ACM. 4. Damaged friable surfacing ACM. 9. Remaining friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material. This material is friable; nonfriable. A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other: B. The potential for disturbance is: high potential (HP); moderate potential (MP); low potential (LP), due to the following (Worse condition determines potential for disturbance):
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise This Homogenous AREA WAS NOT ACCESSIBLE Area was undergoing demolition; Other; See Comments MP LP Monthly Monthly Monthly Monthly Access Height Another Monthly No Exposure of Material Moderate Fixed Barrier Fixed Barrier Low Area permanent for the following reasons; 1. Area was undergoing demolition; Other; See Comments
Inspector's Signature: ✓ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviews accordance with Sections 763.88 and 763.90 with the following recommendation:	
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.	
✓ B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:	of
 1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER: 	
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to height, the material is non-friable and recommended that it is tested and added to the AHERA Plan. Material should be removed or repaired by licensed abatement contractor	<u>1e</u>
Management Planner's Signature:	• :
✓ See attached signed and dated Management Planner's Certification	ation.
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED.	
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:	
Response action schedule is: Start Date: Completion Date:	
Individual authorized to sign for LEA:	
Name: Steve Sohy LEA Signature:	

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: PE/Gym Building

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Restroom

ASBESTOS: Presumed

ACM TYPE: Sheet Flooring

SYSTEM: Miscellaneous

FRIABLE: Y

DAMAGE CATEGORY: Good **REASON FOR DAMAGE:** N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: 125 sqft

DECLUITO	OF DEL	HODEOTION	LAND	DE 4 0	
KESULS	UF RFI	NSPECTION	u anii	KLDS:	SESSMENI

This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature:See the attached signed and dated Inspector's Certification.
 2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current DAMAGE CATEGORY is determined to be: Significantly damaged thermal system insulating ACM. Damaged thermal system insulating ACM. ACBM with potential for significant damage. ACBM with potential for damage. Banaged friable surfacing ACM. Damaged friable surfacing ACM. Banaged friable ACBM and suspect friable ACBM. Femaining friable ACBM and suspect friable ACBM.
Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: Less than 10% damager over the entire material, or less than 25% damage confined to a localized area of the material. This material is friable; nonfriable. A. The material is damaged because of: physical contact; water; air flow; deterioration; delamination; previous repair; debris (similar in appearance to material); other:</td
B. The potential for disturbance is:high potential (HP); moderate potential (MP); <u>\lefty</u>
Presence in Air PlenumSupplyReturnNo Exposure of MaterialOpenMoveable Barrier Degree of Vibration/NoiseHighModerateFixed Barrier Low 4This Homogenous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons;1. Area was undergoing demolition;2. Area under renovation:3. Area permanently sealed off;Other; See Comments
Comments:
Inspector's Signature: ✓ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
 1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:
Comments:
A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to
height, the material is non-friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
The LEA's response to the above recommendation is:
A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA: Name: Stunder LEA Signature: LEA Signature:

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020 CERTIFICATION NUMBER: ON-4644-9796-070920 DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building **INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION** ASBESTOS: Presumed

HOMOGENEOUS SAMPLING AREA: NA LOCATION: Throughout

ACM TYPE: Gypsum/Plaster SYSTEM: Surfacing FRIABLE: Y

DAMAGE CATEGORY: Good

REASON FOR DAMAGE: N/A	
RECOMMENDED RESPONSE ACTIO	N: Monitor
MATERIAL QUANTITIES: Not Quantific	ied
RESULT	TS OF REINSPECTION AND REASSESSMENT
1 This homogenous area was reinsp	ected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and ompared to the condition determined during the 2017-year AHERA inspection and as
Inspector's signature:	See the attached signed and dated Inspector's Certification.
	nsulating ACM. CM. ACM. ACM. Solution and the state of the state o
within localized area of the material. Damaged:	e evenly distributed over the entire material, or greater than or equal to 25% damage tire material, orless than 25% damage confined to a localized area of the material.

Significantly Damaged:				
		distributed over the entire	material, or gr	eater than or equal to 25% damag
within localized area of the mater	ial.			
Damaged:				
Less than 10% damager of	ver the entire mate	erial, orless than 25°	% damage confined to	a localized area of the material.
This material is <a>riable ;	nonfriable.			
A. The material is damaged beca	ause of: phy	sical contact; water	; air flow;	deterioration;
delamination; previous rep				
B. The potential for disturbance i	s: high pote	ntial (HP): moderate	e potential (MP): ✓	low potential (LP), due to the
following (Worse condition detern			- poterman (),	
3,	HP	MP	LP	
Frequency of traffic:				
Maintenance Personnel	✓ Daily	Weekly Weekly ✓ 10-25ft.	✓ Monthly	
Building Occupant/Public	✓ Daily	Weekly	Monthly	
Access Height	< 10ft	√ 10-25ft	> 25ft.	
Presence in Air Plenum	Supply	Return	✓ No	
Exposure of Material	Supply ✓ Open	Moveable Barrier		ar .
Degree of Vibration/Noise	High	Moveable Barrier	Low	,1
4This Homogenous AF	EA WAS NOT AC	CESSIBLE for reinspection	n and reassessment f	or the following reasons:
1. Area was undergoing de	molition: 2	Area under renovation:	3 Area normane	ntly sealed off:
Other; See Comments	5mondon, 2.	Area under renovation	3. Alea peliliane	nity sealed on,
Other, See Comments				
Comments:				
Inspector's Signature:		✓ See attache	ed signed and dated li	nspector's Certification.

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have be accordance with Sections 763.88 and 763.90 with the following recommendation:	rinspection
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.	
B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of: 1. REPAIR the damaged material.	e condition of
2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:	
Comments:	
✓ See attached signed and dated Management Planne The LEA's response to the above recommendation is:	er's Certification.
A. The recommended response action is ACCEPTED.	
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:	
	-
Response action schedule is: Start Date: Completion Date:	
Individual authorized to sign for LEA:	
Name: Stern Sausu LEA Signature: Stern	

DISTRICT NAME: Corbett SD AHERA INSPECTOR: Sidney Carter CAMPUS NAME: Corbett Campus INSPECTION DATE: September 17, 2020 BUILDING NAME: PE/Gym Building **CERTIFICATION NUMBER: ON-4644-9796-070920 INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION** HOMOGENEOUS SAMPLING AREA: NA LOCATION: Throughout walls and ceilings ASBESTOS: Presumed ACM TYPE: Hard Fittings SYSTEM: TSI FRIABLE: Y DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A RECOMMENDED RESPONSE ACTION: Monitor MATERIAL QUANTITIES: Not Quantified RESULTS OF REINSPECTION AND REASSESSMENT This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA. ✓ See the attached signed and dated Inspector's Certification. Inspector's signature: 2. This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current **DAMAGE CATEGORY** is determined to be: 1. Significantly damaged thermal system insulating ACM. 6. Damaged friable miscellaneous ACM. 2. Damaged thermal system insulating ACM. 7. ACBM with potential for significant damage. 3. Significantly damaged friable surfacing ACM, 8. ACBM with potential for damage. 4. Damaged friable surfacing ACM. 9. Remaining friable ACBM and suspect friable ACBM. 5. Significantly damaged friable miscellaneous ACM. Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Less than 10% damager over the entire material, or _____less than 25% damage confined to a localized area of the material. This material is ✓ friable; nonfriable. A. The material is damaged because of: ____ physical contact; ____ water; ___ air flow; ____ deterioration; ____ deterioration; ____ debris (similar in appearance to material); ____ other: ____ __ moderate potential (MP); ✓ ___ low potential (LP), due to the B. The potential for disturbance is: _ ___ high potential (HP); following (Worse condition determines potential for disturbance): Frequency of traffic: Maintenance Personnel Daily Weekly Monthly Building Occupant/Public Daily Weekly Monthly Access Height < 10ft. 10-25ft. Presence in Air Plenum Supply Return No Exposure of Material **Fixed Barrier** Open Moveable Barrier Degree of Vibration/Noise High Moderate Low This Homogenous **AREA WAS NOT ACCESSIBLE** for reinspection and reassessment for the following reasons; __ 1. Area was undergoing demolition; ____ 2. Area under renovation: ____ 3. Area permanently sealed off; Other; See Comments Comments:

Inspector's Signature: ______ See attached signed and dated Inspector's Certification.

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency review the results of the reinspection and reassessment, and recomment report, the original management plan, and the Report of Reinspection of accordance with Sections 763.88 and 763.90 with the following recommendation in the 2017 management plan. A. The RESPONSE ACTION recommendation in the 2017 management plan the asbestos-containing material is reported in the Report of Reinspection.	d appropriate response actions. The 2017-year inspection the above identified homogeneous area have been reviewed in endation: gement plan is still appropriate. should be CHANGED because changes in the condition of
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:	
Comments: Hard fittings in back gym, weight room, team room should be repaired	
Management Planner's Signature: <u>✓</u> See a	attached signed and dated Management Planner's Certification.
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED .	
B. The recommended response action is NOT ACCEPTED . B.	2. The LEA's intended response action is:
Response action schedule is: Start Date:	Completion Date:
Individual authorized to sign for LEA: Name: See See See See See See See See See S	ignature:

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

BUILDING NAME: PE/Gym Building

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Science Room

ASBESTOS: Tested

ACM TYPE: Counter Tops DAMAGE CATEGORY:

Good

SYSTEM: Miscellaneous

FRIABLE: N

REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

1.	This homogenous area was reinspected and re-	assessed, in accordance with Section 763.85 and 763.88 of the AHERA, and
its	condition HAS NOT CHANGED when compared to th	e condition determined during the 2017-year AHERA inspection and as
гер	orted in the management plan on file at the appropria	te locations within the LEA.
	Inspector's signature:	See the attached signed and dated Inspector's Certification.
2.	✓ This homogeneous area was reinspected and re	assessed, in accordance with section 763.85 and 763.88 of the AHERA, and
its	condition HAS CHANGED from that reported in the 20	017-year AHERA inspection report and management plan. The new damage

RESULTS OF REINSPECTION AND REASSESSMENT

2. ✓ This homogeneous area	was reinspected ar	nd reassessed, in accordar	nce with section 763.85 and 763.88	8 of the AHERA, and
category is checked below.	n that reported in t	he 2017-year AHERA insp	ection report and management pla	in. The new damage
The current DAMAGE CA	TEGODY is determ	ained to be:		
1 Significantly damaged therm	al system insulating		amaged friable miscellaneous ACM.	
2. Damaged thermal system in	sulating ACM.		CBM with potential for significant dama	ae.
3. Significantly damaged friable	surfacing ACM.		CBM with potential for damage.	3
4. Damaged friable surfacing A			emaining friable ACBM and suspect fria	able ACBM.
5. Significantly damaged friable	a miscellaneous ACM	1.		
Assessment:				
Significantly Damaged:				
		distributed over the entire	material, or greater than or	equal to 25% damage
within localized area of the materi	al.			
Damaged:				
Less than 10% damager o	ver the entire mate	erial, orless than 25%	% damage confined to a localized a	area of the material.
This material is friable; <	nonfriable.			
A . The area Assist in the second like				
A. The material is damaged beca	luse of: pny	sical contact; water;	air flow; deteriora	tion;
delamination; previous rep	air; debris (similar in appearance to ma	aterial); other:	
R The notential for disturbance in	e: bigb poto	ntial (HD): moderate	e potential (MP); ✓ low potenti	ial (LB), due to the
following (Worse condition determ			potential (IMP), <u>· Iow potenti</u>	al (LP), due to the
tollowing (44013c contaition determ	HP	MP	l P	
Frequency of traffic:	1.0	1411		
Maintenance Personnel	✓ Daily	Weekly	✓ Monthly	
Building Occupant/Public	✓ Daily		Monthly	
Access Height	< 10ft.	Weekly <u>√</u> 10-25ft,	> 25ft.	
Presence in Air Plenum	Supply	Return	✓ No	
Exposure of Material	✓ Open	Moveable Barrier	Fixed Barrier	
Degree of Vibration/Noise	High	Moderate	✓ Low	
4. This Homogenous AR	EA WAR NOT AC	CECCIDI E for reinancetic	d for the following	
1 Area was undergoing de	EA WAS NOT AC	Area under renevation:	n and reassessment for the followi 3. Area permanently sealed o	ng reasons;
Other; See Comments	;monuon, 2.	Area under removation	5. Area permanently sealed o	ui,
Other, See Comments				
Comments:				

Inspector's Signature: ______ See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. ✓ 6. OTHER: Has been abated
Comments: <u>A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to </u>
height, the material is non-friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.
Management Planner's Signature:
<u>✓</u> See attached signed and dated Management Planner's Certification
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED. B. The recommended response action is NOT ACCEPTED. The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Steel Salishy LEA Signature:

DISTRICT NAME: Corbett SD AHERA INSPECTOR: Sidney Carter CAMPUS NAME: Corbett Campus INSPECTION DATE: September 17, 2020 BUILDING NAME: PE/Gym Building

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA LOCATION: Science Room ACM TYPE: Multi-color 9X9 Floor Tile

SYSTEM: Miscellaneous

ASBESTOS: Presumed

DAMAGE CATEGORY:

Good

FRIABLE: N

REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

1 This homogenous area v	D when compared to the	ssessed, in accordance condition determined	ce with Section 763.85 and 763.88 of the Aduring the 2017-year AHERA inspection	AHERA, and and as
Inspector's signature:		✓ See the attached s	igned and dated Inspector's Certification.	
This homogeneous area wits condition HAS CHANGED from category is checked below. The current DAMAGE CA Significantly damaged therm Sold barranged therm Significantly damaged friable Sold barranged friable surfacing A Significantly damaged friable Significantly damaged friable Sold barranged friable	TEGORY is determined all system insulating ACM. asulating ACM. asurating ACM.	17-year AHERA inspe to be: 6. Dai 7. AC <u>√</u> 8. AC	ce with section 763.85 and 763.88 of the Action report and management plan. The remarked friable miscellaneous ACM. BM with potential for significant damage. BM with potential for damage. maining friable ACBM and suspect friable ACBM	new damage
within localized area of the materi Damaged: Less than 10% damager of This material is friable; A. The material is damaged because	ial. ver the entire material, o nonfriable. suse of: physical o	rless than 25% contact;water;	material, or greater than or equal to damage confined to a localized area of the greater flow; deterioration; terial); other:	ne material.
 ,	s: high potential (I	HP); moderate	potential (MP); <u>✓</u> low potential (LP),	due to the
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise	HP MP ✓ Daily ✓ Daily ✓ 10ft. ✓ Supply ✓ Open — High	Weekly Weekly 10-25ft, Return Moveable Barrier Moderate	✓ Monthly Monthly > 25ft. ✓ No Fixed Barrier ✓ Low	
4This Homogenous <u>AR</u> 1. Area was undergoing deOther; See Comments	EA WAS NOT ACCESS molition; 2. Area	IBLE for reinspection under renovation:	and reassessment for the following reason	ons;
Comments:				
Inspector's Signature:		✓ See attache	d signed and dated Inspector's Certificatio	on.

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed accordance with Sections 763.88 and 763.90 with the following recommendation:
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. ✓ 6. OTHER: Has been abated
Comments:
Floor Tile was abated in the science room closets in April 2019
Management Planner's Signature:
The LEA's response to the above recommendation is:
A. The recommended response action is ACCEPTED.
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:
Response action schedule is: Start Date: Completion Date:
Individual authorized to sign for LEA:
Name: Ser Superior LEA Signature: LEA Signature:

NEW MATERIAL

DISTRICT NAME: Corbett SD
CAMPUS NAME: Corbett Campus
BUILDING NAME: PE/Gym Building

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

UILDING NAME: PE/Gym Building CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Weight rm, hall

ASBESTOS: Presumed

ACM TYPE: Brown Stair Treads
DAMAGE CATEGORY: Good

SYSTEM: Miscellaneous

FRIABLE: N

DAMAGE CATEGORY: REASON FOR DAMAGE: Good N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RESULTS	OF	REINSPECTION	AND R	FASSESSMENT
IVEGUEIG	~	IZEIMOFECTION	AND N	LAGGEGGIVIEN I

1 This homogenous area its condition HAS NOT CHANGE reported in the management plan	D when compared	to the condition determined	d during the 2017-year AHERA	3.88 of the AHERA, and A inspection and as
Inspector's signature:		See the attached s	signed and dated Inspector's C	Certification.
2. ✓ This homogeneous area its condition HAS CHANGED from category is checked below. The current DAMAGE CA 1. Significantly damaged therm 2. Damaged thermal system in 3. Significantly damaged friable 4. Damaged friable surfacing A 5. Significantly damaged friable 5.	m that reported in t TEGORY is detern all system insulating isulating ACM. e surfacing ACM. ACM.	he 2017-year AHERA inspension of the control of th	ce with section 763.85 and 76 ection report and management maged friable miscellaneous ACM with potential for significant discussions with potential for damage, maining friable ACBM and suspections.	t plan. The new damage 1. amage.
within localized area of the mater Damaged:	ial. ver the entire mate nonfriable. suse of: phy air; debris (erial, orless than 25% sical contact; water; similar in appearance to ma	aterial); other:	ed area of the material.
following (Worse condition detern	nines potential for o	disturbance): MP	LP	, and a ma
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Degree of Vibration/Noise	✓ Daily ✓ Daily < 10ft. Supply ✓ Open High	Weekly Weekly ✓ 10-25ft. Return Moveable Barrier Moderate	✓ Monthly Monthly > 25ft. ✓ No Fixed Barrier ✓ Low	
4 This Homogenous AR 1. Area was undergoing de Other; See Comments	EA WAS NOT AC emolition; 2.	CESSIBLE for reinspection Area under renovation:	n and reassessment for the foll 3. Area permanently seale	owing reasons; ed off;
Comments:				
Inspector's Signature:		✓ See attache	d signed and dated Inspector'	s Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed accordance with Sections 763.88 and 763.90 with the following recommendation:				
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.				
✓ B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:				
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. ✓ 6. OTHER: Has been abated				
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to				
height, the material is non-friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.				
Management Planner's Signature:				
The LEA's response to the above recommendation is:				
A. The recommended response action is ACCEPTED.				
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:				
Response action schedule is: Start Date: Completion Date:				
Individual authorized to sign for LEA:				
Name: Stelle Sanstry LEA Signature:				

DISTRICT NAME: Corbett SD AHERA INSPECTOR: Sidney Carter CAMPUS NAME: Corbett Campus INSPECTION DATE: September 17, 2020 BUILDING NAME: PE/Gym Building CERTIFICATION NUMBER: ON-4644-9796-070920 **INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION** HOMOGENEOUS SAMPLING AREA: NA LOCATION: Throughout walls and ceilings ASBESTOS: Presumed ACM TYPE: Pipe Insulation SYSTEM: TSI FRIABLE: Y DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A RECOMMENDED RESPONSE ACTION: Monitor MATERIAL QUANTITIES: Not Quantified **RESULTS OF REINSPECTION AND REASSESSMENT** This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA. $\underline{\hspace{1cm}}$ See the attached signed and dated Inspector's Certification, Inspector's signature: 2. Y This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage category is checked below. The current **DAMAGE CATEGORY** is determined to be: 1. Significantly damaged thermal system insulating ACM, 6. Damaged friable miscellaneous ACM. 2. Damaged thermal system insulating ACM. 7. ACBM with potential for significant damage. 3. Significantly damaged friable surfacing ACM. 8. ACBM with potential for damage. 4. Damaged friable surfacing ACM. 9. Remaining friable ACBM and suspect friable ACBM. 5. Significantly damaged friable miscellaneous ACM, Assessment: Significantly Damaged: Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage within localized area of the material. Damaged: __Less than 10% damager over the entire material, or ____less than 25% damage confined to a localized area of the material. This material is ✓ friable; nonfriable. A. The material is damaged because of: ____ physical contact; ____ water; ___ air flow; ___ deterioration; __ delamination; ___ previous repair; ___ debris (similar in appearance to material); ___ other: ___ moderate potential (MP); / low potential (LP), due to the B. The potential for disturbance is: _____ high potential (HP); following (Worse condition determines potential for disturbance): LP Frequency of traffic: Daily Maintenance Personnel Weekly Monthly Building Occupant/Public Daily Weekly Monthly Access Height < 10ft. 10-25ft. > 25ft. Presence in Air Plenum Supply Return No Exposure of Material Open Fixed Barrier Moveable Barrier Degree of Vibration/Noise High Moderate Low This Homogenous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons; __ 1. Area was undergoing demolition; _____ 2. Area under renovation: ____ 3. Area permanently sealed off; Other; See Comments

Inspector's Signature: ______ See attached signed and dated Inspector's Certification.

Comments:

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management place review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reaccordance with Sections 763.88 and 763.90 with the following recommendation: A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate. B. The RESPONSE ACTION listed in the 2017 management plan should be CHANGED because changes in the condition as the subsection of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:	ction viewed in
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. ✓ 5. OPERATIONS AND MAINTENANCE (O&M) program. 6. OTHER:	
Comments:	
Management Planner's Signature: ✓ See attached signed and dated Management Planner's Ce	rtification
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED. B. The recommended response action is NOT ACCEPTED. The LEA's intended response action is:	
Response action schedule is: Start Date: Completion Date:	
Individual authorized to sign for LEA: Name: Steur Sunsur LEA Signature: LEA Signature:	

NEW MATERIAL

DISTRICT NAME: Corbett SD CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

AHERA INSPECTOR: Sidney Carter INSPECTION DATE: September 17, 2020

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA

LOCATION: Westside SYSTEM: Miscellaneous ASBESTOS: Presumed

ACM TYPE: Window Caulking

FRIABLE: N

DAMAGE CATEGORY: REASON FOR DAMAGE:

Good N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RESULTS	OF REINSPECTION	I AND REASSESSMEN	Т
IVEOULIO	OI KEINGELUIGH	I AND REASSESSINEN	

1 This homogenous area was reinspected and reassessed its condition <u>HAS NOT CHANGED</u> when compared to the condition	CTION AND REASSESSMENT d, in accordance with Section 763.85 and 763.88 of the AHERA, and ion determined during the 2017-year AHERA inspection and as
reported in the management plan on file at the appropriate location	
Inspector's signature:	the attached signed and dated Inspector's Certification.
 This homogeneous area was reinspected and reassessed its condition <u>HAS CHANGED</u> from that reported in the 2017-year category is checked below. The current <u>DAMAGE CATEGORY</u> is determined to be: 1. Significantly damaged thermal system insulating ACM. 2. Damaged thermal system insulating ACM. 3. Significantly damaged friable surfacing ACM. 4. Damaged friable surfacing ACM. 5. Significantly damaged friable miscellaneous ACM. 	d, in accordance with section 763.85 and 763.88 of the AHERA, and r AHERA inspection report and management plan. The new damage 6. Damaged friable miscellaneous ACM7. ACBM with potential for significant damage8. ACBM with potential for damage9. Remaining friable ACBM and suspect friable ACBM.
within localized area of the material. Damaged:	over the entire material, or greater than or equal to 25% damage
This material is friable; ✓ nonfriable.	i de la companya de
A. The material is damaged because of: physical contact; delamination; previous repair; debris (similar in app B. The potential for disturbance is: high potential (HP);	pearance to material); other: moderate potential (MP); ✓ low potential (LP), due to the
following (Worse condition determines potential for disturbance): HP MP	LP
Frequency of traffic: Maintenance Personnel Building Occupant/Public Access Height Presence in Air Plenum Exposure of Material Daily Daily Wee Y Daily Wee Y Doily Wee Y Open Mov	ekly
4 This Homogenous AREA WAS NOT ACCESSIBLE for 1. Area was undergoing demolition; 2. Area under roother; See Comments	or reinspection and reassessment for the following reasons; enovation: 3. Area permanently sealed off;
Comments:	
Inspector's Signature: ✓	See attached signed and dated Inspector's Certification.

NEW MATERIAL

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed accordance with Sections 763.88 and 763.90 with the following recommendation:			
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.			
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:			
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. ✓ 6. OTHER: Has been abated			
Comments: A new material not previously assessed. The material is in good condition and is low on the level of being impacted due to			
height, the material is non-friable and recommended that it is tested and added to the AHERA Plan. Monitoring is recommended.			
Management Planner's Signature: See attached signed and dated Management Planner's Certification.			
The LEA's response to the above recommendation is:			
A. The recommended response action is ACCEPTED.			
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:			
Response action schedule is: Start Date: Completion Date:			
Individual authorized to sign for LEA:			
Name: Stery Sanstry LEA Signature: Start			

DISTRICT NAME: Corbett SD AHERA INSPECTOR: Sidney Carter CAMPUS NAME: Corbett Campus INSPECTION DATE: September 17, 2020 BUILDING NAME: PE/Gym Building

CERTIFICATION NUMBER: ON-4644-9796-070920

INFORMATION FROM PREVIOUS 3-YEAR REINSPECTION

HOMOGENEOUS SAMPLING AREA: NA LOCATION: Throughout ASBESTOS: Presumed ACM TYPE: Window Glazing SYSTEM: Miscellaneous FRIABLE: Y

DAMAGE CATEGORY: Good REASON FOR DAMAGE: N/A

RECOMMENDED RESPONSE ACTION: Monitor

MATERIAL QUANTITIES: Not Quantified

RESULTS OF REINSPECTION AND REASSESSMENT
1 This homogenous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the 2017-year AHERA inspection and as
reported in the management plan on file at the appropriate locations within the LEA.
Inspector's signature: See the attached signed and dated Inspector's Certification.
2. ✓ This homogeneous area was reinspected and reassessed, in accordance with section 763.85 and 763.88 of the AHERA, and
its condition HAS CHANGED from that reported in the 2017-year AHERA inspection report and management plan. The new damage
category is checked below.
The current DAMAGE CATEGORY is determined to be:
1. Significantly damaged thermal system insulating ACM6. Damaged friable miscellaneous ACM.
2. Damaged thermal system insulating ACM7. ACBM with potential for significant damage.
3. Significantly damaged friable surfacing ACM. ✓ 8. ACBM with potential for damage.
4. Damaged friable surfacing ACM. 9. Remaining friable ACBM and suspect friable ACBM. 5. Significantly damaged friable miscellaneous ACM.
o. organizating damaged made miscellaricous Aowi.
Assessment:
Significantly Damaged:
Greater than or equal to 10% damage evenly distributed over the entire material, or greater than or equal to 25% damage
within localized area of the material.
Damaged:
Less than 10% damager over the entire material, orless than 25% damage confined to a localized area of the material.
This material is / frights newfrights
This material is <u>✓</u> friable; nonfriable.
A. The material is damaged because of: physical contact; water; air flow; deterioration;
delamination; previous repair; debris (similar in appearance to material); other:
granically, outloon, outloon, outloon, outloon, outloon,
B. The potential for disturbance is: high potential (HP); moderate potential (MP); \(\sum_{\text{low}} \) low potential (LP), due to the
following (Worse condition determines potential for disturbance):
HP MP LP
Frequency of traffic:
Maintenance Personnel ✓ Daily Weekly ✓ Monthly
Building Occupant/Public
Access Height < 10ft 10-25ft > 25ft.
Presence in Air Plenum Supply Return No Exposure of Material Open Moveable Barrier Fixed Barrier
Exposure of Material
Degree of vibration/Noise High Moderate Low
4 This Homogenous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons;
1. Area was undergoing demolition; 2. Area under renovation: 3. Area permanently sealed off;
Other; See Comments
Comments:
nspector's Signature: ✓ See attached signed and dated Inspector's Certification.
Inspector's Signature: \sqrt{\sq}}}}}}}}}} \sqrt{\sq}}}}}}}}}} \sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}} \sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}} \sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}} \sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\

LEA NAME: Corbett School District CAMPUS NAME: Corbett Campus BUILDING NAME: PE/Gym Building

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The 2017-year inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed i accordance with Sections 763.88 and 763.90 with the following recommendation:			
A. The RESPONSE ACTION recommendation in the 2017 management plan is still appropriate.			
B. The <u>RESPONSE ACTION</u> listed in the 2017 management plan should be <u>CHANGED</u> because changes in the condition of the asbestos-containing material is reported in the Report of Reinspection warrant a recommendation of:			
1. REPAIR the damaged material. 2. REMOVE the damaged material. 3. ENCLOSE the damaged material. 4. ENCAPSULATE the damaged material. 5. OPERATIONS AND MAINTENANCE (O&M) program. ✓ 6. OTHER: Has been abated			
Comments: <u>Material was abated in April 2019</u>			
Management Planner's Signature:			
✓ See attached signed and dated Management Planner's Certification			
The LEA's response to the above recommendation is: A. The recommended response action is ACCEPTED.			
B. The recommended response action is NOT ACCEPTED . The LEA's intended response action is:			
Response action schedule is: Start Date: Completion Date:			
Individual authorized to sign for LEA: Name: Stevelars LEA Signature: Stevelars LEA Signature:			



CERTIFICATIONS

SBESTOS INSTITUTE

Certifies that

Sidney Carter

has attended and received instruction in the EPA approved course

AHERA Building Inspector Refresher

o

July 09, 2020

and successfully completed and passed the competency exam.

Certificate: ON-4644-9796-070920

Date of Examination: 9-Jul-2020

Date of Expiration:

09-Jul-2021

Director

Approved Instructor

Approved in

THE ASBESTOS INSTITUTE

20033 N. 19th Ave, Building 6, Phoenix, AZ 85027

602-864-6564 – www.theasbestosinstitute.com

This training meets all requirements for asbestos certification under Toxic Substance Control Act Title II.

Certifies that

Sidney Carter

has attended and received instruction in the EPA approved course

AHERA Management Planner Refresher

0

August 18, 2020

and successfully completed and passed the competency exam.

Certificate:

ON-4651-9796-081820

William T. Cavness
Director

Date of Examination: 18-Aug-2020 Date of Expiration: 18-Aug-2021



THE ASBESTOS INSTITUTE

20033 N. 19th Ave, Building 6, Phoenix, AZ 85027

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