

ADDENDUM

Project Name:	Hamtramck Public Schools Window Replacements Phase 1	Addendum No:	Two (2)
Project Number:	21-155	Issue Date:	October 4, 2022
Project Location:	Hamtramck, Michigan		

This Addendum forms a part of the above described Contract Documents and supersedes, supplements or clarifies parts thereof to the extent defined by the terms set forth in this Addendum.

This addendum consists of (2) typed pages and the following attachment:

- General Items: Hazardous Material Report (45 pages), Supplemental Hazardous Material Report (27 pages)
- Drawings: Architectural: A0-04, A0-03, A3-02, A5-03

CLARIFICATION ITEMS:

- Item C1** Material finish color for aluminum storefronts to be selected by Architect from manufacturer's standard colors.
- Item C2** Font style for dimensional letter signage to be selected by Architect from manufacturer's standard font sizes.

GENERAL ITEMS:

- Item G1** Hazardous Material Reports attached.

ARCHITECTURAL DRAWINGS:

- Item A1** Drawing A0-04; WINDOW INFORMATION (re-issued)
 - A. Detail tags added for opening details.
 - B. Scope clarifications.
- Item A2** Drawing A0-03; OPENING DETAILS (re-issued)
 - A. Scope clarifications.
- Item A3** Drawing A3-01; LOWER LEVEL FLOOR PLAN (revised but not re-issued)
 - A. Add key note #12 to read: NEW STOREFRONT SYSTEM IN MODIFIED OPENING – REFER TO WINDOW SCHEDULE AND DETAIL 6/A6-01.
 - B. Revise key note at openings W-19 and W-20 to be key note #12.
- Item A4** Drawing A3-02; MAIN LEVEL FLOOR PLAN (re-issued)
 - A. Add key note #3A.
 - B. Revise key note tags.
 - C. Added key note tags.

Hamtramck Public Schools
Window Replacements – Phase 1
Addendum # Two
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Item A5 Drawing A3-03; UPPER LEVEL FLOOR PLAN (revised but not re-issued)
A. Add key note #11 at openings W-4A and W-4B.
B. Add key note #7 to all openings in Classroom 205 (6 total).

Item A6 Drawing A5-03; CANOPY EXTERIOR ELEVATIONS, ENLARGED PLANS, SECTION DETAILS (re-issued).
A. Revise length of canopy.
B. Add (1) one additional SP-6 panel.
C. Revise Section 4/A5-03.

****END OF ADDENDUM****



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Hamtramck E.C.C
Project # 07966

Report To:

Mr. Steven Roach, Mr. Rosey Austin
healthAIR, Inc.
23937 Research Drive
Farmington Hills, MI 48335

ARL Report # 08-23618
Date Collected: 01/25/08
Date Received: 02/13/08
Date Analyzed: 02/14/08
Date Reported: 02/14/08

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-01 Client #: H.E.C.C. - 2,3,4-A Material: Painted SPI Location: Mens Restroom Near Maint. Office Appearance: brown, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 80% Other - 20%
Lab ID #: 23618-02 Client #: H.E.C.C. - 2,3,4-B Material: Painted SPI Location: B Shower Room Appearance: white, fibrous, homogenous Layers: 1 of 1	Asbestos Present: YES Chrysotile - 20%	Cellulose - 10% Other - 70%
Lab ID #: 23618-03 Client #: H.E.C.C. - 2,3,4-C Material: Painted SPI Location: Boiler Room Appearance: white, fibrous, homogenous Layers: 1 of 1	Asbestos Present: YES Chrysotile - 5% Amosite - 30%	Other - 65%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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NVLAP # 102118



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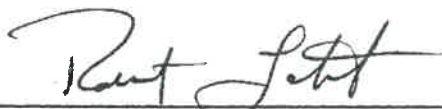
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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-04 Client #: H.E.C.C - 06A Material: White Duct Expansion Location: Maint. Office Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: YES Chrysotile - 75%	Other - 25%
Lab ID #: 23618-05 Client #: H.E.C.C. - 06B Material: White Duct Expansion Location: Maint. Office Appearance: Layers: of	Asbestos Present: NOT ANALYZED	
Lab ID #: 23618-06 Client #: H.E.C.C. - 15A Material: Green Duct Expansion Location: A Shower Room Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: YES Chrysotile - 75%	Other - 25%

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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 23618-07 Client #: H.E.C.C - 15B Material: Green Duct Expansion Location: A Shower Room Appearance: Layers: of	Asbestos Present: NOT ANALYZED	
Lab ID #: 23618-08 Client #: H.E.C.C - 18C/A Material: Gray Staircovering Location: Appearance: grey,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other- 100%
Lab ID #: 23618-08a Client #: H.E.C.C. - 18A/A Material: Adhesive Location: Appearance: yellow,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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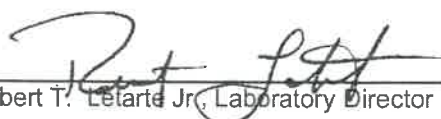
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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-09 Client #: H.E.C.C. - 18C/B Material: Gray Staircovering Location: Appearance: grey,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-09a Client #: H.E.C.C. - 18A/B Material: Adhesive Location: Appearance: yellow,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-10 Client #: H.E.C.C - 11A Material: 2x4 LICT - Grooves/Holes Location: M.D Appearance: grey,fibrous,homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 35% Mineral Wool - 35% Other - 30%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-11 Client #: H.E.C.C - 11B Material: 2x4 LICT - Grooves/Holes Location: 205 Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 35% Mineral Wool - 35% Other - 30%
Lab ID #: 23618-12 Client #: H.E.C.C. - 19C/A Material: 6" Blue Covebase Location: Appearance: blue, nonfibrous, homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-12a Client #: H.E.C.C. - 19A/A Material: Mastic Location: Appearance: yellow, nonfibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-13 Client #: H.E.C.C. - 19C/B Material: 6" Blue Covebase Location: Appearance: blue,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-13a Client #: H.E.C.C. - 19A/B Material: Adhesive Location: Appearance: yellow,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-14 Client #: H.E.C.C. - 25A Material: Drywall Wall/Ceiling Location: Faculty Lounge Appearance: grey,fibrous,homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 25% Fiberglass - 5% Other - 70%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-15 Client #: H.E.C.C. - 25B Material: Drywall Wall/Ceiling Location: Principle Office Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 20% Fiberglass - 5% Other - 75%
Lab ID #: 23618-16 Client #: H.E.C.C. - 25C Material: Drywall Wall/Ceiling Location: Café Classroom Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 20% Other - 80%
Lab ID #: 23618-17 Client #: H.E.C.C. - 08T/A Material: 9x9 Tan Floor Tile Location: 101 Appearance: beige, fibrous, homogenous Layers: 1 of 2	Asbestos Present: YES Chrysotile - 10%	Other - 90%

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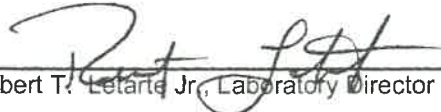
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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-17a Client #: H.E.C.C. - 08M/A Material: Mastic Location: 101 Appearance: black, nonfibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-18 Client #: H.E.C.C. - 08T/B Material: 9x9 Tan Floor Tile Location: 202 Appearance: Layers: 1 of 2	Asbestos Present: NOT ANALYZED	
Lab ID #: 23618-18a Client #: H.E.C.C. - 08M/B Material: Mastic Location: 202 Appearance: black, nonfibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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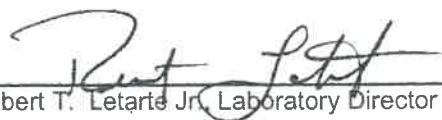
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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-19 Client #: H.E.C.C. - 09T/A Material: 9x9 Brown Floor Tile Location: 104 Appearance: black, fibrous, homogenous Layers: 1 of 2	Asbestos Present: YES Chrysotile - 5%	Other - 95%
Lab ID #: 23618-19a Client #: H.E.C.C. - 09M/A Material: Mastic Location: 104 Appearance: black, nonfibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-20 Client #: H.E.C.C. - 09T/B Material: 9x9 Brown Floor Tile Location: Café Appearance: Layers: 1 of 2	Asbestos Present: NOT ANALYZED	

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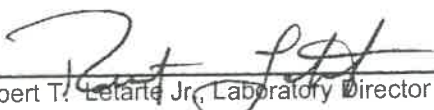
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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-20a Client #: H.E.C.C. - 09M/B Material: Mastic Location: Café Appearance: black,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-21 Client #: H.E.C.C. - 10A/A Material: 1x1 ACT/ Pattern Holes Location: Café Appearance: brown,fibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Cellulose - 90% Other - 10%
Lab ID #: 23618-21a Client #: H.E.C.C. - 10G/A Material: Glue Pod Location: Café Appearance: brown,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-22 Client #: H.E.C.C. - 10A/B Material: 1x1 ACT/ Pattern Holes Location: Café Appearance: brown, fibrous, homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Cellulose - 90% Other - 10%
Lab ID #: 23618-22a Client #: H.E.C.C. - 10G/B Material: Glue Pod Location: Café Appearance: brown, nonfibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-23 Client #: H.E.C.C. - 10A/C Material: 1x1 ACT/ Pattern Holes Location: Café Appearance: brown, fibrous, homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Cellulose - 90% Other - 10%

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Lab ID #: 23618-23a Client #: H.E.C.C. - 10G/C Material: Glue Pod Location: Café Appearance: brown,nonfibrous,homogeneous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-24 Client #: H.E.C.C. - 07C/A Material: 4" Brown Covebase Location: Appearance: brown,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-24a Client #: H.E.C.C. - 07A/A Material: Adhesive Location: Appearance: yellow,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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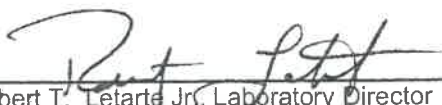
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Lab ID #: 23618-25 Client #: H.E.C.C. - 07C/B Material: 4" Brown Covebase Location: Appearance: brown,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-25a Client #: H.E.C.C. - 07A/B Material: Adhesive Location: Appearance: yellow,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-26 Client #: H.E.C.C. - 12T/A Material: 12x12 Black Floor Tile Location: Appearance: black,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Hamtramck E.C.C
Project # 07966

Report To:

Mr. Steven Roach, Mr. Rosey Austin
healthAIR, Inc.
23937 Research Drive
Farmington Hills, MI 48335

ARL Report # 08-23618
Date Collected: 01/25/08
Date Received: 02/13/08
Date Analyzed: 02/14/08
Date Reported: 02/14/08

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-26a Client #: H.E.C.C. - 12M/A Material: Mastic Location: Appearance: clear,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-27 Client #: H.E.C.C. - 12T/B Material: 12x12 Black Floor Tile Location: Appearance: black,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-27a Client #: H.E.C.C. - 17M/B Material: Mastic Location: Appearance: black,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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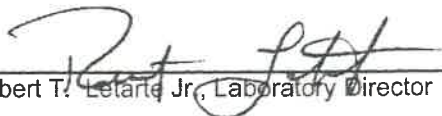
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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-28 Client #: H.E.C.C. - 13C/A Material: 4" Black Covebase Location: Appearance: grey,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-28a Client #: H.E.C.C. - 13A/A Material: Adhesive Location: Appearance: yellow,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-29 Client #: H.E.C.C. - 13C/B Material: 4" Black Covebase Location: Appearance: brown,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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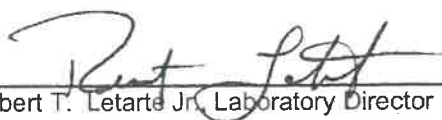
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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-29a Client #: H.E.C.C. - 13A/B Material: Adhesive Location: Appearance: yellow,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-30 Client #: H.E.C.C. - 27C/A Material: 4" Blue Covebase Location: Appearance: grey,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-30a Client #: H.E.C.C. - 27A/A Material: Adhesive Location: Appearance: white,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-31 Client #: H.E.C.C. - 27C/B Material: 4" Blue Covebase Location: Appearance: blue,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-31a Client #: H.E.C.C. - 27A/B Material: Adhesive Location: Appearance: yellow,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-32 Client #: H.E.C.C. - 26A Material: Blown-In Insulation Location: 2nd Floor Hall Appearance: brown,fibrous,homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 90% Other - 10%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-33 Client #: H.E.C.C. - 26B Material: Blown-In Insulation Location: 2nd Floor Hall Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 90% Other - 10%
Lab ID #: 23618-34 Client #: H.E.C.C. - 26C Material: Blown-In Insulation Location: 2nd Floor Class Appearance: brown, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 90% Other - 10%
Lab ID #: 23618-35 Client #: H.E.C.C. - 14T/A Material: 9x9 Burgandy Floor Tile Location: Appearance: brown, fibrous, homogenous Layers: 1 of 2	Asbestos Present: YES Chrysotile - 5%	Other - 95%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-35a Client #: H.E.C.C. - 14M/A Material: Mastic Location: Appearance: black, fibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Cellulose - 2% Other - 98%
Lab ID #: 23618-36 Client #: H.E.C.C. - 14T/B Material: 9x9 Burgundy Floor Tile Location: Appearance: Layers: 1 of 2	Asbestos Present: NOT ANALYZED	
Lab ID #: 23618-36a Client #: H.E.C.C. - 14M/B Material: Mastic Location: Appearance: black, nonfibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-37 Client #: H.E.C.C. - 20A Material: Plaster Ceiling/Wall Location: Girl's Restroom, 1st Floor Appearance: white, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-38 Client #: H.E.C.C. - 20B Material: Plaster Ceiling/Wall Location: Girl's Restroom, 1st Floor Appearance: grey, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-39 Client #: H.E.C.C. - 20C Material: Plaster Ceiling/Wall Location: Boy's Restroom, 1st Floor Appearance: grey, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-40 Client #: H.E.C.C. - 16A Material: Spray-On Fireproofing Location: Gym Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Mineral Wool - 90% Other - 10%
Lab ID #: 23618-41 Client #: H.E.C.C. - 16B Material: Spray-On Fireproofing Location: Gym Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Mineral Wool - 90% Other - 10%
Lab ID #: 23618-42 Client #: H.E.C.C. - 16C Material: Spray-On Fireproofing Location: Gym Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Mineral Wool - 90% Other - 10%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-43 Client #: H.E.C.C. - 23A Material: Plaster Ceiling/Rough Location: Rm. 105 Shower Appearance: white, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-44 Client #: H.E.C.C. - 23B Material: Plaster Ceiling/Rough Location: Rm. 105 Shower Appearance: white, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-45 Client #: H.E.C.C. - 23C Material: Plaster Ceiling/Rough Location: Rm. 105 Shower Appearance: white, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-46 Client #: H.E.C.C. - 29A Material: Carpet Adhesive Location: Principle's Office, Office A Appearance: brown, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Synthetic - 5% Other - 95%
Lab ID #: 23618-47 Client #: H.E.C.C. - 29B Material: Mastic Location: Main Office Appearance: black, nonfibrous, homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-47a Client #: H.E.C.C. - 29B Material: Carpet Adhesive Location: Main Office Appearance: yellow, nonfibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-48 Client #: H.E.C.C. - 21T/A Material: 12x12 Light Gray Floor Tile Location: Appearance: beige, nonfibrous, homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-48a Client #: H.E.C.C. - 21M/A Material: Mastic Location: Appearance: black, fibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Cellulose - 2% Other - 98%
Lab ID #: 23618-49 Client #: H.E.C.C. - 21T/B Material: 12x12 Light Gray Floor Tile Location: Appearance: white, nonfibrous, homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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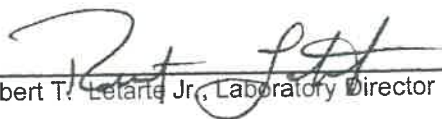
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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-49a Client #: H.E.C.C. - 21M/B Material: Mastic Location: Appearance: black,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-50 Client #: H.E.C.C. - 24T/A Material: 12x12 Tan Floor Tile Location: Appearance: white,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-50a Client #: H.E.C.C. - 24M/A Material: Mastic Location: Appearance: black,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-51 Client #: H.E.C.C. - 24T/B Material: 112x12 Tan Floor Tile Location: Appearance: beige, nonfibrous, homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-51a Client #: H.E.C.C. - 24M/B Material: Mastic Location: Appearance: brown, nonfibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-52 Client #: H.E.C.C. - 30A Material: Spray-On Fireproofing - Old Location: Main Office Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 15% Fiberglass - 15% Other - 70%

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-53 Client #: H.E.C.C. - 30B Material: Spray-On Fireproofing - Old Location: Faculty Lounge Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 15% Fiberglass - 15% Other - 70%
Lab ID #: 23618-54 Client #: H.E.C.C. - 30C Material: Spray-On Fireproofing - Old Location: Principle's Office Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 15% Fiberglass - 15% Other - 70%
Lab ID #: 23618-55 Client #: H.E.C.C. - 17C/A Material: 4" Gray Covebase Location: Appearance: black, nonfibrous, homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

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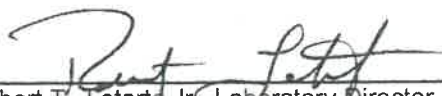
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ARL Report # 08-23618
Date Collected: 01/25/08
Date Received: 02/13/08
Date Analyzed: 02/14/08
Date Reported: 02/14/08

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-55a Client #: H.E.C.C. - 17A/A Material: Adhesive Location: Appearance: yellow, nonfibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-56 Client #: H.E.C.C. - 17C/B Material: 4" Gray Covebase Location: Appearance: grey, nonfibrous, homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-56a Client #: H.E.C.C. - 17A/B Material: Adhesive Location: Appearance: yellow, nonfibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%

For Layered Samples, each component will be analyzed and reported separately.


 Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Hamtramck E.C.C
Project # 07966


Report To:

Mr. Steven Roach, Mr. Rosey Austin
healthAIR, Inc.
23937 Research Drive
Farmington Hills, MI 48335

ARL Report # 08-23618
Date Collected: 01/25/08
Date Received: 02/13/08
Date Analyzed: 02/14/08
Date Reported: 02/14/08

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-57 Client #: H.E.C.C. - 31A Material: Water Tank Insulation Location: Boiler Room Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: YES Chrysotile - 35%	Other - 65%
Lab ID #: 23618-58 Client #: H.E.C.C. - 31B Material: Water Tank Insulation Location: Boiler Room Appearance: Layers: of	Asbestos Present: NOT ANALYZED	
Lab ID #: 23618-59 Client #: H.E.C.C. - 31C Material: Water Tank Insulation Location: Boiler Room Appearance: Layers: of	Asbestos Present: NOT ANALYZED	

For Layered Samples, each component will be analyzed and reported separately.


 Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Hamtramck E.C.C
Project # 07966

Report To:

Mr. Steven Roach, Mr. Rosey Austin
healthAIR, Inc.
23937 Research Drive
Farmington Hills, MI 48335

ARL Report # 08-23618
Date Collected: 01/25/08
Date Received: 02/13/08
Date Analyzed: 02/14/08
Date Reported: 02/14/08

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-60 Client #: H.E.C.C. - 32A Material: Window Glaze Location: Room 104 Appearance: white, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-61 Client #: H.E.C.C. - 32B Material: Window Glaze Location: Room 102 Appearance: beige, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-62 Client #: H.E.C.C. - 33A Material: Exterior Door Caulk Location: Main Entry (E) Appearance: brown, fibrous, homogenous Layers: 1 of 1	Asbestos Present: YES Chrysotile - 5%	Other - 95%

For Layered Samples, each component will be analyzed and reported separately.


 Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Hamtramck E.C.C
Project # 07966

Report To:
Mr. Steven Roach, Mr. Rosey Austin
healthAIR, Inc.
23937 Research Drive
Farmington Hills, MI 48335

ARL Report # 08-23618
Date Collected: 01/25/08
Date Received: 02/13/08
Date Analyzed: 02/14/08
Date Reported: 02/14/08

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 23618-63 Client #: H.E.C.C. - 33B Material: Exterior Door Caulk Location: Main Entry by Office Appearance: Layers: of	Asbestos Present: NOT ANALYZED	
Lab ID #: 23618-64 Client #: H.E.C.C. - 34A Material: Exterior Window Caulk Location: Room 104 Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 23618-65 Client #: H.E.C.C. - 34B Material: Exterior Window Caulk Location: Room 102 Appearance: grey, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Hamtramck E.C.C
Project # 07966

Report To:

Mr. Steven Roach, Mr. Rosey Austin
healthAIR, Inc.
23937 Research Drive
Farmington Hills, MI 48335

ARL Report # 08-23618
Date Collected: 01/25/08
Date Received: 02/13/08
Date Analyzed: 02/14/08
Date Reported: 02/14/08

Sample Information

Asbestos Type/Percent

Non-Asbestos

Lab ID #: Client #: Material: Location: Appearance: Layers: of	Asbestos Present:	
Lab ID #: Client #: Material: Location: Appearance: Layers: of	Asbestos Present:	
Lab ID #: Client #: Material: Location: Appearance: Layers: of	Asbestos Present:	

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr. Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Hamtramck E.C.C
Project # 07966

Report To:

Mr. Steven Roach, Mr. Rosey Austin
healthAIR, Inc.
23937 Research Drive
Farmington Hills, MI 48335

ARL Report # 08-23618

Date Collected: 01/25/08

Date Received: 02/13/08

Date Analyzed: 02/14/08

Date Reported: 02/14/08

Sample Information

Asbestos Type/Percent

Non-Asbestos

Lab ID #: Client #: Material: Location: Appearance: Layers: of	Asbestos Present:	
Lab ID #: Client #: Material: Location: Appearance: Layers: of	Asbestos Present:	
Lab ID #: Client #: Material: Location: Appearance: Layers: of	Asbestos Present:	

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118

APEX Research, Inc.

11054 Hi Tech Drive, Whitmore Lake, MI 48189. Phone: (734) 449 - 9990, Fax (734) 449 - 9991.
 Web Site: <http://apexresearch-inc.com>. Email: apexresearch@charterinternet.com



Client Name: healthAIR, inc.
 Address: 23937 Research Drive
 City, St., Zip: Farmington Hills, MI 48335
 Phone: (248) 426-0165 Fax: (248) 427-0305

Date of Survey: 1-25-08
 Project: Hartwick E.C.C.
 Project # 07966
 Contact Person: Rosy A. Stere R.

Lab Use Only
 Log-In: _____
 Report: _____
 Fax: _____
 Verbal: _____
 Email: _____

Turn Around Times: (Circle One)

Rush _____
 48 hour _____
 Other: _____
 24 hour
 72 hour
 TTP
 (Test Till Positive)

Asbestos: Bulk 65 Wipe _____ Point Count _____ PCM _____
 Lead: Bulk _____ Wipe _____ Air _____ Paint _____
 Mold: Bulk _____ Tape _____ BioSIS _____ Other _____
 TEM: Bulk/NOP _____ AHERA _____ EPA Level II _____

Lab ID	Client ID #	Material/Location	Volume	Area	Results
23018-1	H.E.C.C.-23.H.A	Painted SPT - Mens RR (near Mast Dip)			
2	-23.H.B	" " - B Shower Rm			
3	-23.H.C	" " - Better Rm			
4	-06.A	Duct expansion - White - Maint Off			
5	-06.B	" " " "			
6	-15.A	Duct expansion - Green - A Shower Rm			
7	-15.B	" " " "			
8	-18C/A	Stair covering w/ adhesive - Gray			
9	-18C/B	" " " "			
10	-11.A	2x4 LECT - Greases and holes - M.O.			
11	-11.B	" " " "			
				✓ RECEIVED	

Relinquished By: [Signature] Relinquished By: FEB 13 2008 Received By: _____
 Date: 2-12-08 Date: _____ Date: _____
 Revision Date: December 2006
APEX RESEARCH

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 Web Site: <http://apexresearch-inc.com>. Email: apexresearch@charterinternet.com



Client Name: healthAIR, inc.
 Address: 23937 Research Drive
 City, St., Zip: Farmington Hills, MI 48335
 Phone: (248) 426-0165 Fax: (248) 427-0305

Date of Survey: 1-25-08
 Project: Hamtramck E.C.O.
 Project # 07966
 Contact Person: Rosely A. Strickland

Turn Around Times: (Circle One)

Rush _____
 48 hour _____
 Other: _____

24 hour
 72 hour _____
 TTP _____
 (Test Fill Positive)

Asbestos: Bulk 65 Wipe _____ Point Count _____ PCM _____
 Lead: Bulk _____ Wipe _____ Air _____ Paint _____
 Mold: Bulk _____ Tape _____ BioSIS _____ Other _____
 TEM: Bulk/NOP _____ AHERA _____ EPA Level II _____

Lab Use Only
 Log-In: _____
 Report: _____
 Fax: _____
 Verbal: _____
 Email: _____

Lab ID	Client ID #	Material/Location	Volume	Area	Results
23018-12	H.E.C.O. - 1901A A	6" Corbore w/ adhesive - Blue			
13	-1901A B	" " "			
14	-25A	Open wall Ceiling - Faculty Lounge			
15	-25B	" " " - Principle Off.			
16	-25C	" " " - Cafe Classroom			
17	-081M A	9x9 FT w/ mastic - Ten w/ brown - 101			
18	-081M B	" " " " - 202			
19	-081M A	9x9 FT w/ mastic - Brown w/ tan - 104			
20	-091M B	" " " " - Cafe			
21	-10A/G A	1x1 AET w/ ginepod - Pattern holes - Cafe			
22	-10A/G B	" " " "			
				RECEIVED	

Relinquished By: [Signature]
 Date: 27-08
 Revision Date: December 2006

Received By: [Signature] Relinquished By: FEB 13 2008
 Date: _____ Date: _____
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Received By: _____
 Date: _____

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 Web Site: <http://apexresearch-inc.com>. Email: apexresearch@charterinternet.com



Client Name: healthAIR, inc.
 Address: 23937 Research Drive
 City, St., Zip: Farmington Hills, MI 48335
 Phone: (248) 426-0165 Fax: (248) 427-0305

Date of Survey: 1-25-08
 Project: Hamtramck E.C.C.
 Project # 07966
 Contact Person: Rosey A. Steer R.

Lab Use Only
 Log-In: _____
 Report: _____
 Fax: _____
 Verbal: _____
 Email: _____

Turn Around Times: (Circle One)

Rush _____
 48 hour _____
 Other: _____
 24-hour
 72 hour
 TTP
 (Test Till Positive)

Asbestos: Bulk 65 Wipe _____ Point Count _____ PCM _____
 Lead: Bulk _____ Wipe _____ Air _____ Paint _____
 Mold: Bulk _____ Tape _____ BioSIS _____ Other _____
 TEM: Bulk/NOP _____ AHERA _____ EPA Level II _____

Lab ID	Client ID #	Material/Location	Volume	Area	Results
23618-23	A.G.C. - IDA/G.C.	1x(ACT) w/ gloves - Pattern notes - Code			
24	-07 CIAA	7" Corebow w/ adhesive - Brown			
25	-07 CIAB	" " "			
26	-12 TIM A	12x12 FT w/ mastic - Black of grey			
27	-12 TIM B	" " "			
28	-13 CIAA	4" Corebow w/ adhesive - Black			
29	-13 CIAB	" " "			
30	-27 CIAA	4" Corebow w/ adhesive - Blue			
31	-27 CIAB	" " "			
32	-26 A	Blower in Insulation - 2nd Flr - Hall			
33	-26 B	" " "			
				RECEIVED	

Relinquished By: [Signature] Date: 2-12-08
 Received By: [Signature] Date: FEB 13 2008
 Relinquished By: _____ Date: _____
 Received By: _____ Date: _____
 APEX RESEARCH

APEX Research, Inc.

11054 Hi Tech Drive, Whitmore Lake, MI 48189. Phone: (734) 449 - 9990, Fax (734) 449 - 9991.
 Web Site: <http://apexresearch-inc.com> Email: apexresearch@charterinternet.com



Client Name: healthAIR, inc.
 Address: 23937 Research Drive
 City, St., Zip: Farmington Hills, MI 48335
 Phone: (248) 426-0165 Fax: (248) 427-0305

Date of Survey: 1-27-08
 Project: Hamtramck E.C.C.
 Project # 07966
 Contact Person: Rosey R., Steve L.

Lab Use Only
 Log-In: _____
 Report: _____
 Fax: _____
 Verbal: _____
 Email: _____

Turn Around Times: (Circle One)

Rush
 48 hour
 Other: 72 hour
 All Asbestos Bulk Samples
 TTP (Test Till Positive)

Asbestos: Bulk 65 Wipe _____ Point Count _____ PCM _____
 Lead: Bulk _____ Wipe _____ Air _____ Paint _____
 Mold: Bulk _____ Tape _____ BioSIS _____ Other _____
 TEM: Bulk/NOP _____ AHERA _____ EPA Level II _____

Lab ID	Client ID #	Material/Location	Volume	Area	Results
23618-34	H.C.C. - 26C	Blown in Insulation - 2nd fl. - Class.			
35	-14TMA	9x9T/mastic - Burgandy w/ cream brown			
36	-14TMB	" " "			
37	-20A	Plaster ceiling/wall - Girls RR 1st fl.			
38	-20B	" " " - ^{Boys} RR 1st fl.			
39	-20C	" " " - Boys RR 1st fl.			
40	-16A	Spray-on fireproofing - Gym			
41	-16B	" " "			
42	-16C	" " "			
43	-23A	Plaster ceiling - Ruff - Rm 105 shower			
44	-23B	" " "			
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Relinquished By: [Signature] Relinquished By: FEB 13 2008 Received By: _____
 Date: 2-12-08 Date: _____
 Revision Date: December 2006 APEX RESEARCH Date: _____

APEX Research, Inc.

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 Web Site: <http://apexresearch-inc.com>. Email: apexresearch@charterinternet.com



Client Name: healthAIR, inc.
 Address: 23937 Research Drive
 City, St., Zip: Farmington Hills, MI 48335
 Phone: (248) 426-0165 Fax: (248) 427-0305

Date of Survey: 1-27-08
 Project: Hamtramck E.C.C.
 Project # 07966
 Contact Person: Larry A. Shirel

Turn Around Times: (Circle One)

Rush
 48 hour
 Other: 24 hour
 72 hour
 TTP (Test Till Positive)

Asbestos: Bulk 65 Wipe _____ PCM
 Lead: Bulk _____ Air _____ Paint _____
 Mold: Bulk _____ Tape _____ BioSIS _____ Other _____
 TEM: Bulk/NOP _____ AHERA _____ EPA Level II _____
 Other _____

Lab Use Only
 Log-In: _____
 Report: _____
 Fax: _____
 Verbal: _____
 Email: _____

Lab ID	Client ID #	Material/Location	Volume	Area	Results
D3618-45	1466 - 23C	Plaster ceiling - Ruff - Rm 105 shower			
46	-29A	Carpet adhesive - Principle Off, Off A			
47	-29B	" " - Main Off			
48	-217A	12x12 FT w/ waste - Light grey w/dk grey			
49	-217M B	" "			
50	-24A TM	12x12 FT w/ waste - Tan w/ ldk ldk			
51	-24B TM	" "			
52	-30A	Spex on Fireproofing - Old - Main Off			
53	-30B	" " - Faculty Lgs			
54	-30C	" " - Principle Off			
55	-170A A	4" Carbase w/ adhesive - Gray			

Relinquished By: [Signature] Date: 2-4-08
 Received By: [Signature] Date: FEB 13 2008
 Relinquished By: _____ Date: _____
 Received By: _____ Date: _____
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APEX Research, Inc.

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 Web Site: <http://apexresearch-inc.com>. Email: apexresearch@charterinternet.com



Client Name: healthAIR, inc.
 Address: 23937 Research Drive
 City, St., Zip: Farmington Hills, MI 48335
 Phone: (248) 426-0165 Fax: (248) 427-0305

Date of Survey: 1-27-08
 Project: Humboldt E.C.C.
 Project # 07966
 Contact Person: Pony A. Shook

Turn Around Times: (Circle One)

Rush
 48 hour
 Other: TTP (Test Till Positive)

Asbestos: 2 Bulk Wipes Wipe PCM
 Lead: Bulk Wipe Air Paint
 Mold: Bulk Tape BioSIS Other
 TEM: Bulk/NOP AHERA EPA Level II

Lab Use Only
 Log-In: _____
 Report: _____
 Fax: _____
 Verbal: _____
 Email: _____

Lab ID	Client ID #	Material/Location	Volume	Area	Results
23018-56	HEC-170(A)	4" Concrete w/ adhesive - Grey			
57	-31A	Water Tank Insulation - Boilers Rm			
58	-31B	" " " "			
59	-31C	" " " "			
60	-32A	Window Glazing - Rm 104			
61	-32B	" " - Rm 102			
62	-33A	Ext Door Caulk - Main Entry (E)			
63	-33B	" " - Main Entry by Off.			
64	-34A	Ext window Caulk - Rm 104			
65	-34B	" " - Rm 102			
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> RECEIVED FEB 13 2008 </div>					

Relinquished By: [Signature]
 Date: 2-12-08
 Revision Date: December 2006

Received By: [Signature] Relinquished By: APEX RESEARCH
 Date: 10:09a Date: _____
 Received By: _____
 Date: _____



Roosevelt Austin III

Accredited Asbestos Inspector

State: Michigan
Accreditation Number: A28791
Accreditation Expiration Date: 11/18/2008
Training Provider: Jensen Environmental Training Services
Training Expiration Date: 8/13/2008

Signature:



State of Michigan
Department of Labor & Economic Growth
Michigan Occupational Safety & Health Administration - Asbestos Program

Asbestos Inspector

Roosevelt Austin, III
23941 Research Drive
Farmington Hills, MI 48336

Accreditation Number: A28791
Expiration Date: 11/18/2008
DOB: 06/15/1975
Accreditation card is not valid if altered 72960

This individual has satisfactorily met or exceeded the requirements of Michigan Public Act 440 of 1988, as amended, to be accredited as an Asbestos Inspector.



Jensen Environmental Training Services

313-882-2021

651 FISHER GROSSE POINTE, MI. 48230

Certifies that

ROOSEVELT AUSTIN III

X X X - X X - 2690

1424 WOODSIDE ST SAGINAW, MI 48601

has successfully completed a half day refresher course
which meets the Accreditation Requirements for

BUILDING INSPECTOR

under TSCA Title II and is in compliance with 40 CFR
Part 763 (AHERA) and Michigan Public Act 440 of 1988, as amended

Leonard L. Jensen Ph. D., C.I.H. President
Grosse Pointe, Michigan

TRAINING DATE: August 13, 2007

Expiration Date: August 13, 2008

Certificate Number: 2708-01-04 BIR



JETS AUTHORIZED SIGNATURE
JETSTRAINING.COM

JETS
JENSEN ENVIRONMENTAL TRAINING SERVICES



Jeffery S. Heydanek

Accredited Asbestos Management Planner

State: Michigan
Accreditation Number: A9022
Accreditation Expiration Date: 10/07/2008
Training Provider: Jensen Environmental Training Services
Training Expiration Date: 10/07/2008

Signature: _____



Jensen Environmental Training Services

313-882-2021

651 FISHER GROSSE POINTE, MI. 48230

Certifies that

JEFFREY HEYDANEK

X X X - X X - 8162

336 INVERNESS DRIVE CARY, IL 60013

has successfully completed a half day refresher course
which meets the Accreditation Requirements for

BUILDING INSPECTOR

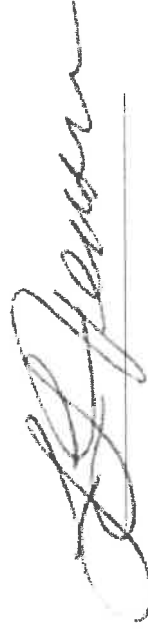
under TSCA Title II and is in compliance with 40 CFR
Part 763 (AHERA) and Michigan Public Act 440 of 1988, as amended

Leonard L. Jensen Ph. D., C.I.H. President
Grosse Pointe, Michigan

TRAINING DATE: August 27, 2007

Expiration Date: August 27, 2008

Certificate Number: 2708-02-03 BIR



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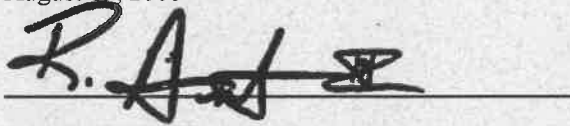
**ATTACHMENT 4 -
CREDENTIALS**

This appendix provides information regarding the Accredited Asbestos Inspector who inspected the suspect asbestos-containing materials and collected asbestos bulk samples, as well as the Accredited Asbestos Management Planner who compiled the information for inclusion in the AHERA Management Plan:

Date of Inspection: January 25-28, 2009
Building Name and Address: Hamtramck ECC
11680 McDougall
Hamtramck, Michigan 48212

Name of Accredited Inspector: Roosevelt Austin III
State of Accreditation: Michigan
Accreditation Number: A28791
State Accreditation Expiration Date: November 18, 2008
Training Institute: Jensen Environmental Training Services, Inc.
Training Certificate Expiration Date: August 13, 2008

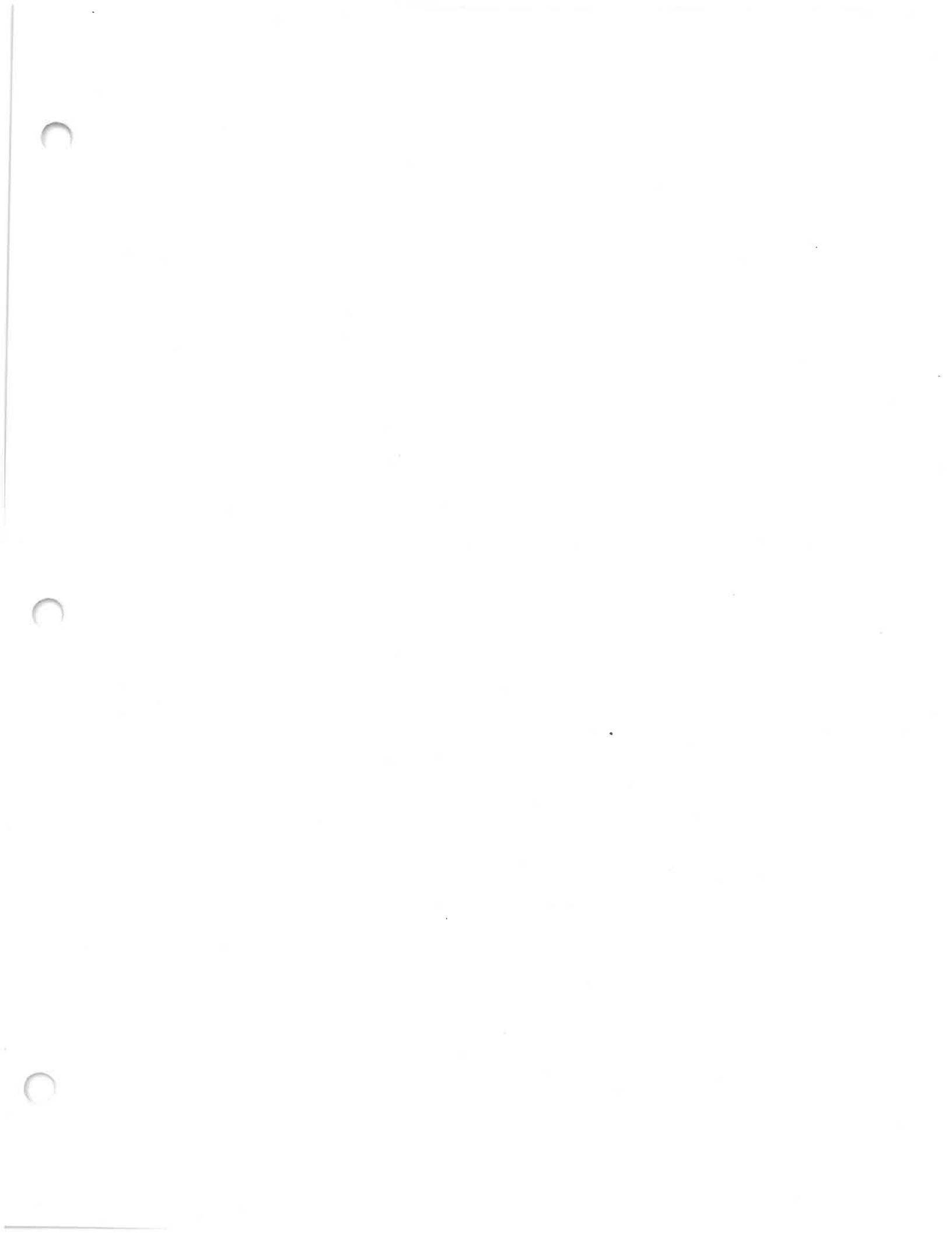
Signature of Accredited Inspector:



Name of Accredited Mgmt Planner: Jeffrey S. Heydanek
State of Accreditation: Michigan
Accreditation Number: A9022
State Accreditation Expiration Date: October 7, 2008
Training Institute: Jensen Environmental Training Services, Inc.
Training Certificate Expiration Date: August 25, 2008

Signature of Accredited Mgmt Planner:





**ATTACHMENT 2 -
TABLES OF ACM/NON-ACM**

The following tables provide a listing by building area showing the locations of all asbestos-containing materials and non-asbestos-containing materials. There are two (2) tables provided: one (1) sorted by location (functional space) and one (1) sorted by material (homogeneous area). Each table includes the following information for each functional space:

- Functional Space Name
- Material Description
- ACM – Does the material contain asbestos?
- Category – Is the material a surfacing material (S), thermal system insulation (TSI) or a miscellaneous material (M)?
- Friable – Is the material friable (F) or non-friable (NF)
- Quantity – Approximate quantity of the material present in the functional space.
- Notes – Additional information about the material
- Status – Is the asbestos material present?

Asbestos-Containing Materials

Surfacing Materials

None

Quantity

Thermal System Insulation

Straight Pipe Insulation, Aircell

616 lf

Straight Pipe Insulation, Layered Paper

616 lf

Straight Pipe Insulation, Mag

616 lf

Water Tank Insulation

600 sf

Miscellaneous Materials

Door Caulk, Exterior

N/A

Duct Expansion Joint, Green

4 joints

Duct Expansion Joint, White

8 joints

Floor Tile, 9"x 9", Brown with Tan Markings

6,730 sf

Floor Tile, 9"x 9", Burgundy with Cream and Brown

152 sf

Floor Tile, 9"x 9", Tan with Brown Markings

6,730 sf

Assumed Asbestos-Containing Materials

Surfacing Materials

None

Quantity

Thermal System Insulation

None

Miscellaneous Materials

Acoustical Ceiling Tile, 12"x12", Smooth with Designs

230 sf

Adhesive (Gluepods) for ACT, 12"x12", Smooth with Designs

230 sf

Fire Doors

10 doors

Non-Asbestos-Containing Materials

Surfacing Materials

Blown-in Insulation (Above LICT on Second Floor)

5,300 sf

Plaster Ceiling and Wall Material, Slightly Rough Texture

304 sf

Plaster Ceiling Material, Rough Texture

60 sf

Spray-on Fireproofing, White, New

2,832 sf

Non-Asbestos-Containing Materials (continued)

Surfacing Materials (continued)

Spray-on Fireproofing, White, Old

Quantity

600 sf

Thermal System Insulation

None

Miscellaneous Materials

Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	8,130 sf
Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	8,130 sf
Adhesive for Covebase, 4", Black	N/A
Adhesive for Covebase, 4", Blue	N/A
Adhesive for Covebase, 4", Brown	N/A
Adhesive for Covebase, 4", Grey	N/A
Adhesive for Covebase, 6", Blue	N/A
Adhesive for Vinyl Stair Covering, Grey	N/A
Carpet Adhesive	1,244 sf
Covebase, 4", Black	184 lf
Covebase, 4", Blue	148 lf
Covebase, 4", Brown	809 lf
Covebase, 4", Grey	76 lf
Covebase, 6", Blue	344 lf
Drywall Wall and Ceiling Material	2,180 sf
Floor Tile Mastic, 12"x 12", Black with Grey Streaks	640 sf
Floor Tile Mastic, 12"x 12", Light Grey with Dark Grey Markings	841 sf
Floor Tile Mastic, 12"x 12", Tan with Light and Dark Streaks	812 sf
Floor Tile Mastic, 9"x 9", Brown with Tan Markings	6,730 sf
Floor Tile Mastic, 9"x 9", Burgundy with Cream and Brown	152 sf
Floor Tile Mastic, 9"x 9", Tan with Brown Markings	6,730 sf
Floor Tile, 12"x 12", Black with Grey Streaks	640 sf
Floor Tile, 12"x 12", Light Grey with Dark Grey Markings	841 sf
Floor Tile, 12"x 12", Tan with Light and Dark Streaks	812 sf
Lay-In Ceiling Tile, 2'x4', Grooves and Holes	8,116 sf
Vinyl Stair Covering, Grey	305 sf
Window Caulk, Exterior	N/A
Window Glazing, Exterior	N/A

LEA Note: This attachment does not replace the AHERA Management Plan. The attachment should be used as a supplement to the original management plan inspection to include all locations of homogeneous areas. The data provided does not provide assessments of materials, listing/descriptions of damage or recommended response actions.

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
A-Shower Room (Lower Level Kitchen)	Duct Expansion Joint, Green	Yes	Miscellaneous	Non-Friable	4 #		Present
A-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	96 lf	3	Present
A-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	96 lf	3	Present
A-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	96 lf	3	Present
Boiler Room	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	175 lf	3	Present
Boiler Room	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	175 lf	3	Present
Boiler Room	Straight Pipe Insulation, Mag	Yes	TSI	Friable	175 lf	3	Present
Boiler Room	Water Tank Insulation	Yes	TSI	Friable	600 sf		Present
Boy's Restroom (Across from Rom 201)	Blown-in Insulation (Above LICHT on Second Floor)	No	Surfacing	Friable	176 sf		Present
Boy's Restroom (Across from Rom 201)	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	176 sf		Present
Boy's Restroom (Across from Room 103)	Plaster Ceiling and Wall Material, Slightly Rough Texture	No	Surfacing	Non-Friable	144 sf		Present
B-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	85 lf	3	Present
B-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	85 lf	3	Present
B-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	85 lf	3	Present
Classroom Next to Cafeteria	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	384 sf		Present
Classroom Next to Cafeteria	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	384 sf		Present
Classroom Next to Cafeteria	Adhesive for Covebase, 4", Brown	Yes	Miscellaneous	Non-Friable	384 sf		Present
Classroom Next to Cafeteria	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--		Present
Classroom Next to Cafeteria	Drywall Wall and Ceiling Material	No	Miscellaneous	Non-Friable	128 lf		Present
Classroom Next to Cafeteria	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	1,280 sf		Present
Classroom Next to Cafeteria	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	384 sf		Present
Classroom Next to Cafeteria	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	384 sf		Present
Custodial Closet	Straight Pipe Insulation, Aircell	No	Miscellaneous	Non-Friable	768 sf		Present
Custodial Closet	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	2 lf	3	Present
Custodial Closet	Straight Pipe Insulation, Mag	Yes	TSI	Friable	2 lf	3	Present
East Main Stairwell (1st Floor, 2nd Floor)	Fire Doors	Yes	TSI	Friable	2 lf	3	Present
East Main Stairwell (1st Floor, 2nd Floor)	Adhesive for Vinyl Stair Covering, Grey	Assumed	Miscellaneous	Non-Friable	1 #		Present
East Main Stairwell (1st Floor, 2nd Floor)	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	--		Present
East Main Stairwell (1st Floor, 2nd Floor)	Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	144 sf		Present
Emergency Exit off Cafeteria	Fire Doors	No	Miscellaneous	Non-Friable	110 sf		Present
Emergency Exit off Cafeteria	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	Assumed	Miscellaneous	Non-Friable	1 #		Present
Emergency Exit off Cafeteria	Exposed Flooring, Concrete	No	Miscellaneous	Non-Friable	56 sf		Present
Faculty Workroom	Fire Doors	--	--	--	--		Present
Faculty Workroom	Adhesive for Covebase, 4", Brown	Assumed	Miscellaneous	Non-Friable	2 #		Present
Faculty Workroom	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--		Present
Faculty Workroom	Drywall Wall and Ceiling Material	No	Miscellaneous	Non-Friable	96 lf		Present
Faculty Workroom	Floor Tile Mastic, 12"x 12", Tan with Light and Dark Streaks	No	Miscellaneous	Non-Friable	280 sf		Present
Faculty Workroom	Floor Tile, 12"x 12", Tan with Light and Dark Streaks	No	Miscellaneous	Non-Friable	560 sf		Present
Faculty Workroom	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	560 sf		Present
Faculty Workroom	Spray-on Fireproofing, White, Old	No	Surfacing	Friable	560 sf		Present

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Food Storage	Inaccessible						
Foyer (Outside Main Office)	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--		
Foyer (Outside Main Office)	Carpet Adhesive	No	Miscellaneous	Non-Friable	252 sf		
Foyer (Outside Main Office)	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	64 lf		
Foyer (Outside Main Office)	Floor Tile Mastic, 12"x 12", Tan with Light and Dark Straks	No	Miscellaneous	Non-Friable	252 sf	2	
Foyer (Outside Main Office)	Floor Tile, 12"x 12", Tan with Light and Dark Straks	No	Miscellaneous	Non-Friable	252 sf	2	
Foyer (Outside Main Office)	Lay-In Ceiling Tile, 2x4', Grooves and Holes	No	Miscellaneous	Non-Friable	252 sf		
Foyer (Outside Main Office)	Spray-on Fireproofing, White, Old	No	Surfacing	Friable	112 sf		
Foyer by Rooms 104/105	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	50 sf		Present
Foyer by Rooms 104/105	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	50 sf		Present
Foyer by Rooms 104/105	Acoustical Ceiling Tile, 12"x12", Smooth with Designs	Assumed	Miscellaneous	Friable	100 sf		Present
Foyer by Rooms 104/105	Adhesive (Gluepods) for ACT, 12"x12", Smooth with Designs	Assumed	Miscellaneous	Non-Friable	100 sf		Present
Foyer by Rooms 104/105	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	50 sf		
Foyer by Rooms 104/105	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	50 sf		
Foyer by Rooms 104/105	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	148 sf		Present
Foyer by Rooms 104/105	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	148 sf		Present
Foyer for Women's and Men's Restroom	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	260 sf		
Foyer for Women's and Men's Restroom	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	260 sf		Present
Foyer for Women's and Men's Restroom	Adhesive for Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--		
Foyer for Women's and Men's Restroom	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	98 lf		
Foyer for Women's and Men's Restroom	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	148 sf		
Foyer for Women's and Men's Restroom	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	148 sf		
Foyer for Women's and Men's Restroom	Plaster Ceiling and Wall Material, Slightly Rough Texture	No	Surfacing	Non-Friable	160 sf		
Foyer for Women's and Men's Restroom	Blown-in Insulation (Above LICIT on Second Floor)	No	Surfacing	Friable	144 sf		
Foyer for Women's and Men's Restroom	Lay-In Ceiling Tile, 2x4', Grooves and Holes	No	Miscellaneous	Non-Friable	144 sf		
Foyer for Women's and Men's Restroom	Spray-on Fireproofing, White, New	No	Surfacing	Friable	2,100 sf		
Foyer for Women's and Men's Restroom	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	406 sf		Present
Foyer for Women's and Men's Restroom	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	406 sf		Present
Gymnasium Balcony	Adhesive for Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--		
Gymnasium Balcony	Adhesive for Covebase, 4", Grey	No	Miscellaneous	Non-Friable	--		
Gymnasium Balcony	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	76 lf		
Gymnasium Balcony	Covebase, 4", Grey	No	Miscellaneous	Non-Friable	76 lf		
Gymnasium Balcony	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	406 sf		
Gymnasium Balcony	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	406 sf		
Gymnasium Balcony	Spray-on Fireproofing, White, New	No	Miscellaneous	Non-Friable	406 sf		
Gymnasium Balcony	Exposed Ceiling Deck, Gypsum	--	Surfacing	Friable	380 sf		
Gymnasium Foyer	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	299 sf		
Gymnasium Foyer	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	299 sf		
Gymnasium Stage	Duct Expansion Joint, White	Yes	Miscellaneous	Non-Friable	5 #		Present
Gymnasium Stage	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	12 lf		Present

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Gymnasium Stage	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	12 lf	3	Present
Gymnasium Stage	Straight Pipe Insulation, Mag	Yes	TSI	Friable	12 lf	3	Present
Gymnasium Stage	Spray-on Fireproofing, White, New	No	Surfacing	Friable	352 sf		
Gymnasium Stairwell (Next to Main Entry)	Adhesive for Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	--	1	
Gymnasium Stairwell (Next to Main Entry)	Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	85 sf		
Kitchen	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	60 lf	3	Present
Kitchen	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	60 lf	3	Present
Kitchen	Straight Pipe Insulation, Mag	Yes	TSI	Friable	60 lf	3	Present
Kitchen	Adhesive for Covebase, 4", Black	Yes	TSI	Friable	60 lf	3	Present
Kitchen	Covebase, 4", Black	No	Miscellaneous	Non-Friable	--	1	
Kitchen	Floor Tile Mastic, 12"x 12", Black with Grey Streaks	No	Miscellaneous	Non-Friable	110 lf		
Kitchen	Floor Tile, 12"x 12", Black with Grey Streaks	No	Miscellaneous	Non-Friable	600 sf		
Kitchen Restroom	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	8 lf	3	Present
Kitchen Restroom	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	8 lf	3	Present
Kitchen Restroom	Straight Pipe Insulation, Mag	Yes	TSI	Friable	8 lf	3	Present
Kitchen Storage	Floor Tile, 9"x 9", Burgundy with Cream and Brown	Yes	Miscellaneous	Non-Friable	132 sf		Present
Kitchen Storage	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	8 lf	3	Present
Kitchen Storage	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	8 lf	3	Present
Kitchen Storage	Straight Pipe Insulation, Mag	Yes	TSI	Friable	8 lf	3	Present
Lower Level Cafeteria	Floor Tile Mastic, 9"x 9", Burgundy with Cream and Brown	No	Miscellaneous	Non-Friable	132 sf		
Lower Level Cafeteria	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	1,192 sf		Present
Lower Level Cafeteria	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	1,192 sf		Present
Lower Level Cafeteria	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	2,384 sf		
Lower Level Cafeteria	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	2,384 sf		
Lower Level Cafeteria	Adhesive for Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--	1	
Lower Level Cafeteria	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	261 lf		
Lower Level Cafeteria	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	1,192 sf		
Lower Level Cafeteria	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	1,192 sf		
Lower Level Cafeteria	Floor Tile, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	1,192 sf		
Lower Level Cafeteria	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	532 sf		Present
Lower Level Cafeteria	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	532 sf		Present
Main Hallway, First Floor	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	1,064 sf		
Main Hallway, First Floor	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	1,064 sf		
Main Hallway, First Floor	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	532 sf		
Main Hallway, First Floor	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	532 sf		
Main Office	Fire Doors	Assumed	Miscellaneous	Non-Friable	2 #		Present
Main Office	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--	1	
Main Office	Carpet Adhesive	No	Miscellaneous	Non-Friable	432 sf		
Main Office	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	84 lf		
Main Office	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	432 sf		
Main Office	Spray-on Fireproofing, White, Old	No	Surfacing	Friable	144 sf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Maintenance Office	Duct Expansion Joint, White	Yes	Miscellaneous	Non-Friable	1 #		Present
Maintenance Office	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	6 lf	3	Present
Maintenance Office	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	6 lf	3	Present
Maintenance Office	Straight Pipe Insulation, Mag	Yes	TSI	Friable	6 lf	3	Present
Maintenance Office	Exposed Flooring, Concrete	--	--	--	--	--	--
Men's Restroom	Straight Pipe Insulation, Mag	Yes	TSI	Friable	44 lf	3	Present
Men's Restroom	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	44 lf	3	Present
Men's Restroom	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	44 lf	3	Present
Men's Restroom Entry	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	19 lf	3	Present
Men's Restroom Entry	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	19 lf	3	Present
Men's Restroom Entry	Straight Pipe Insulation, Mag	Yes	TSI	Friable	19 lf	3	Present
Principal's Office	Fire Doors	Assumed	Miscellaneous	Non-Friable	1 #		Present
Principal's Office	Carpet Adhesive	No	Miscellaneous	Non-Friable	560 sf		
Principal's Office	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	40 lf		
Principal's Office	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	180 sf		
Principal's Office	Spray-on Fireproofing, White, Old	No	Surfacing	Friable	72 sf		
Principal's Office	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--		
Principal's Office, Office A	Fire Doors	Assumed	Miscellaneous	Non-Friable	1 #		Present
Principal's Office, Office A	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--		
Principal's Office, Office A	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	68 lf		
Principal's Office, Office A	Drywall Wall and Ceiling Material	No	Miscellaneous	Non-Friable	320 sf		
Principal's Office, Office A	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	96 sf		
Principal's Office, Office B	Fire Doors	Assumed	Miscellaneous	Non-Friable	1 #		Present
Principal's Office, Office B	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	108 sf		
Principal's Office, Office B	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	108 sf		
Principal's Office, Office B	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--		
Principal's Office, Office B	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	56 lf		
Principal's Office, Office B	Drywall Wall and Ceiling Material	No	Miscellaneous	Non-Friable	108 sf		
Principal's Office, Office B	Floor Tile, 9"x9", Burgundy with Cream and Brown	No	Miscellaneous	Non-Friable			
Rear Stairwell A (off Kitchen)	Straight Pipe Insulation, Aircell	Yes	Miscellaneous	Non-Friable	20 sf		Present
Rear Stairwell A (off Kitchen)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	4 lf	3	Present
Rear Stairwell A (off Kitchen)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	4 lf	3	Present
Rear Stairwell A (off Kitchen)	Floor Tile Mastic, 9"x9", Burgundy with Cream and Brown	No	Miscellaneous	Non-Friable	20 sf		
Rear Stairwell B	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	22 lf	3	Present
Rear Stairwell B	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	22 lf	3	Present
Rear Stairwell B	Straight Pipe Insulation, Mag	Yes	TSI	Friable	22 lf	3	Present
Rear Stairwell B	Adhesive for Covebase, 4", Black	No	Miscellaneous	Non-Friable	--		
Rear Stairwell B	Covebase, 4", Black	No	Miscellaneous	Non-Friable	74 lf		
Rear Stairwell B	Floor Tile Mastic, 12"x12", Black with Grey Streaks	No	Miscellaneous	Non-Friable	40 sf		
Rear Stairwell B	Floor Tile, 12"x12", Black with Grey Streaks	No	Miscellaneous	Non-Friable	40 sf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Room 101	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 101	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 101	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	704 sf		
Room 101	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	704 sf		
Room 101	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 101	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 102	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 102	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 102	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	704 sf		
Room 102	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	704 sf		
Room 102	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 102	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 103	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 103	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 103	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	704 sf		
Room 103	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	704 sf		
Room 103	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 103	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 104	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 104	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 104	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	704 sf		
Room 104	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	704 sf		
Room 104	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 104	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 105	Acoustical Ceiling Tile, 12"x12", Smooth with Designs	No	Miscellaneous	Friable	704 sf		
Room 105	Adhesive (Gluepods) for ACT, 12"x12", Smooth with Designs	Assumed	Miscellaneous	Friable	130 sf		Present
Room 105	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	Assumed	Miscellaneous	Non-Friable	130 sf		Present
Room 105	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	651 sf		
Room 105	Adhesive for Covebase, 4", Brown	No	Miscellaneous	Non-Friable	651 sf		
Room 105	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--		
Room 105	Floor Tile Mastic, 12"x 12", Light Grey with Dark Grey Markings	No	Miscellaneous	Non-Friable	150 lf		
Room 105	Floor Tile, 12"x 12", Light Grey with Dark Grey Markings	No	Miscellaneous	Non-Friable	781 sf		
Room 105	Straight Pipe Insulation, Layered Paper	No	Miscellaneous	Non-Friable	781 sf		
Room 105	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	12 lf		Present
Room 105	Straight Pipe Insulation, Mag	Yes	TSI	Friable	12 lf		Present
Room 105	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	12 lf		Present
Room 105	Floor Tile Mastic, 12"x 12", Light Grey with Dark Grey Markings	No	Miscellaneous	Non-Friable	60 sf		
Room 105	Floor Tile, 12"x 12", Light Grey with Dark Grey Markings	No	Miscellaneous	Non-Friable	60 sf		
Room 105	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	130 sf		
Room 105	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	130 sf		
Room 105	Plaster Ceiling Material, Rough Texture	No	Surfacing	Non-Friable	60 sf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Room 201	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 201	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 201	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	660 sf		
Room 201	Floor Tile Mastie, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 201	Floor Tile Mastie, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 201	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	660 sf		
Room 202	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 202	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 202	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	660 sf		
Room 202	Floor Tile Mastie, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 202	Floor Tile Mastie, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 202	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	660 sf		
Room 203	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 203	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 203	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	660 sf		
Room 203	Floor Tile Mastie, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 203	Floor Tile Mastie, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 203	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	660 sf		
Room 204	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 204	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 204	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	660 sf		
Room 204	Floor Tile Mastie, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 204	Floor Tile Mastie, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 204	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	660 sf		
Room 205	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	374 sf		Present
Room 205	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	374 sf		Present
Room 205	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	748 sf		
Room 205	Floor Tile Mastie, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	374 sf		
Room 205	Floor Tile Mastie, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	374 sf		
Room 205	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	748 sf		
Room 206	Adhesive for Covebase, 4", Blue	No	Miscellaneous	Non-Friable	--		
Room 206	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	1,368 sf		
Room 206	Covebase, 4", Blue	No	Miscellaneous	Non-Friable	148 lf		
Room 206	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	380 sf		
Room 206	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	506 sf		Present
Room 206	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	506 sf		Present
Second Floor Hallway	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	1,100 sf		
Second Floor Hallway	Floor Tile Mastie, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	506 sf		
Second Floor Hallway	Floor Tile Mastie, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	506 sf		
Second Floor Hallway	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	1,100 sf		

TABLE OF HOMOGENOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Small Office A (Across from Room 101)	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	32 sf		Present
Small Office A (Across from Room 101)	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	32 sf		Present
Small Office A (Across from Room 101)	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	63 sf		
Small Office A (Across from Room 101)	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	63 sf		
Small Office A (Across from Room 101)	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--		
Small Office A (Across from Room 101)	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	32 lf		
Small Office A (Across from Room 101)	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	32 sf		
Small Office A (Across from Room 101)	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	32 sf		
Speech Room	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	112 sf		Present
Speech Room	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	112 sf		Present
Speech Room	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	224 sf		
Speech Room	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	112 sf		
Speech Room	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	112 sf		
Speech Room	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	224 sf		
Storage Room A (Gymnasium Foyer)	Duct Expansion Joint, White	Yes	Miscellaneous	Non-Friable	2 #		Present
Storage Room A (Gymnasium Foyer)	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	124 sf		Present
Storage Room A (Gymnasium Foyer)	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	124 sf		Present
Storage Room A (Gymnasium Foyer)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	13 lf	3	Present
Storage Room A (Gymnasium Foyer)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	13 lf	3	Present
Storage Room A (Gymnasium Foyer)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	13 lf	3	Present
Storage Room A (Gymnasium Foyer)	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	247 sf		
Storage Room A (Gymnasium Foyer)	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	247 sf		
Storage Room A (Gymnasium Foyer)	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	124 sf		
Storage Room A (Gymnasium Foyer)	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	124 sf		
Storage Room B (Gymnasium Foyer)	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	54 sf		Present
Storage Room B (Gymnasium Foyer)	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	54 sf		Present
Storage Room B (Gymnasium Foyer)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	4 lf	3	Present
Storage Room B (Gymnasium Foyer)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	4 lf	3	Present
Storage Room B (Gymnasium Foyer)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	4 lf	3	Present
Storage Room B (Gymnasium Foyer)	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	108 sf		
Storage Room B (Gymnasium Foyer)	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	108 sf		
Storage Room B (Gymnasium Foyer)	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	54 sf		
Storage Room B (Gymnasium Foyer)	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	54 sf		
Storage Room B (Gymnasium Foyer)	Floor Tile, 9"x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	24 sf		Present
Storage Room B (Gymnasium Foyer)	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	24 sf		Present
Storage Room B (Gymnasium Foyer)	Fire Doors	Assumed	Miscellaneous	Non-Friable	1 #		Present
Storage Room B (Gymnasium Foyer)	Adhesive for Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	--		
Storage Room B (Gymnasium Foyer)	Drywall Wall and Ceiling Material	No	Miscellaneous	Non-Friable	192 sf		
Storage Room B (Gymnasium Foyer)	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	24 sf		
Storage Room B (Gymnasium Foyer)	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	24 sf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
West Main Stairwell (1st Floor, 2nd Floor)	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	216 sf		
West Main Stairwell (1st Floor, 2nd Floor)	Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	110 sf		
Women's Restroom (next to Maintenance Office)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	29 lf	3	Present
Women's Restroom (next to Maintenance Office)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	29 lf	3	Present
Women's Restroom (next to Maintenance Office)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	29 lf	3	Present
Women's Restroom/Custodial Closet Entry	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	17 lf	3	Present
Women's Restroom/Custodial Closet Entry	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	17 lf	3	Present
Women's Restroom/Custodial Closet Entry	Straight Pipe Insulation, Mag	Yes	TSI	Friable	17 lf	3	Present
Exterior	Door Caulk, Exterior	Yes	Miscellaneous	Non-Friable	--	4	Present
Exterior	Window Caulk, Exterior	No	Miscellaneous	Non-Friable	--	4	
Exterior	Window Glazing, Exterior	No	Miscellaneous	Non-Friable	--	4	

Notes:

- 1 - Material was not quantified within the context of this investigation.
- 2 - This material is present below carpeting.
- 3 - All types of straight pipe insulation present in functional space. Material quantity provided is approximately 1/3 of the total quantity present in function space.
- 4 - Material was not quantified within the context of this investigation, but is present on all exterior doors/windows.

Status:

Only provided for asbestos-containing materials. This can be changed to "Abated" once the material has been removed.

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Acoustical Ceiling Tile, 12"x12", Small Hole Pattern							
Foyer for Women's and Men's Restroom	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	260 sf		
Gymnasium Foyer	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	299 sf		
Lower Level Cafeteria	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	2,384 sf		
Main Hallway, First Floor	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	1,064 sf		
Principal's Office, Office B	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	108 sf		
Room 101	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	704 sf		
Room 102	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	704 sf		
Room 103	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	704 sf		
Room 104	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	704 sf		
Room 105	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	704 sf		
Room 105 Storage/Restroom/Shower	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	651 sf		
Small Office A (Across from Room 101)	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	130 sf		
Storage Room A (Gymnasium Foyer)	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	63 sf		
Storage Room B (Gymnasium Foyer)	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	No	Miscellaneous	Friable	247 sf		
					108 sf		
					8,130 sf		
Acoustical Ceiling Tile, 12"x12", Smooth with Designs							
Foyer by Rooms 104/105	Acoustical Ceiling Tile, 12"x12", Smooth with Designs	Assumed	Miscellaneous	Friable	100 sf		Present
Room 105	Acoustical Ceiling Tile, 12"x12", Smooth with Designs	Assumed	Miscellaneous	Friable	130 sf		Present
					230 sf		
Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern							
Foyer for Women's and Men's Restroom	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	260 sf		
Gymnasium Foyer	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	299 sf		
Lower Level Cafeteria	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	2,384 sf		
Main Hallway, First Floor	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	1,064 sf		
Principal's Office, Office B	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	108 sf		
Room 101	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	704 sf		
Room 102	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	704 sf		
Room 103	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	704 sf		
Room 104	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	704 sf		
Room 105	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	704 sf		
Room 105 Storage/Restroom/Shower	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	651 sf		
Small Office A (Across from Room 101)	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	130 sf		
Storage Room A (Gymnasium Foyer)	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	63 sf		
Storage Room B (Gymnasium Foyer)	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	No	Miscellaneous	Non-Friable	247 sf		
					108 sf		
					8,130 sf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Adhesive (Gluepods) for ACT, 12"x12", Smooth with Designs							
Foyer by Rooms 104/105	Adhesive (Gluepods) for ACT, 12"x12", Smooth with Designs	Assumed	Miscellaneous	Non-Friable	100 sf		Present
Room 105	Adhesive (Gluepods) for ACT, 12"x12", Smooth with Designs	Assumed	Miscellaneous	Non-Friable	130 sf		Present
					230 sf		
Adhesive for Covebase, 4", Black							
Kitchen	Adhesive for Covebase, 4", Black	No	Miscellaneous	Non-Friable	--	1	
Rear Stairwell B	Adhesive for Covebase, 4", Black	No	Miscellaneous	Non-Friable	--	1	
Adhesive for Covebase, 4", Blue							
Room 206	Adhesive for Covebase, 4", Blue	No	Miscellaneous	Non-Friable	--	1	
Adhesive for Covebase, 4", Brown							
Classroom Next to Cafeteria	Adhesive for Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--	1	
Faculty Workroom	Adhesive for Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--	1	
Foyer for Women's and Men's Restroom	Adhesive for Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--	1	
Gymnasium Balcony	Adhesive for Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--	1	
Lower Level Cafeteria	Adhesive for Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--	1	
Room 105	Adhesive for Covebase, 4", Brown	No	Miscellaneous	Non-Friable	--	1	
Adhesive for Covebase, 4", Grey							
Gymnasium Balcony	Adhesive for Covebase, 4", Grey	No	Miscellaneous	Non-Friable	--	1	
Adhesive for Covebase, 6", Blue							
Foyer (Outside Main Office)	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--	1	
Main Office	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--	1	
Principal's Office	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--	1	
Principal's Office, Office A	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--	1	
Principal's Office, Office B	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--	1	
Small Office A (Across from Room 101)	Adhesive for Covebase, 6", Blue	No	Miscellaneous	Non-Friable	--	1	

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Adhesive for Vinyl Stair Covering, Grey							
East Main Stairwell (1st Floor, 2nd Floor)	Adhesive for Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	--	1	
Gymnasium Stairwell (Next to Main Entry)	Adhesive for Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	--	1	
West Main Stairwell (1st Floor, 2nd Floor)	Adhesive for Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	--	1	
Blown-in Insulation (Above LICT on Second Floor)							
Boy's Restroom (Across from Room 201)	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	176 sf		
Girl's Restroom (Across from Room 203)	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	144 sf		
Room 201	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	660 sf		
Room 202	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	660 sf		
Room 203	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	660 sf		
Room 204	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	660 sf		
Room 205	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	748 sf		
Room 206	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	1,368 sf		
Second Floor Hallway	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	1,100 sf		
Speech Room	Blown-in Insulation (Above LICT on Second Floor)	No	Surfacing	Friable	224 sf		
					6,400 sf		
Carpet Adhesive							
Foyer (Outside Main Office)	Carpet Adhesive	No	Miscellaneous	Non-Friable	252 sf		
Main Office	Carpet Adhesive	No	Miscellaneous	Non-Friable	432 sf		
Principal's Office	Carpet Adhesive	No	Miscellaneous	Non-Friable	560 sf		
					1,244 sf		
Covebase, 4" , Black							
Kitchen	Covebase, 4" , Black	No	Miscellaneous	Non-Friable	110 lf		
Rear Stairwell B	Covebase, 4" , Black	No	Miscellaneous	Non-Friable	74 lf		
					184 lf		
Covebase, 4" , Blue							
Room 206	Covebase, 4" , Blue	No	Miscellaneous	Non-Friable	148 lf		
					148 lf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Covebase, 4", Brown							
Classroom Next to Cafeteria	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	128 lf		
Faculty Workroom	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	96 lf		
Foyer for Women's and Men's Restroom	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	98 lf		
Gymnasium Balcony	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	76 lf		
Lower Level Cafeteria	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	261 lf		
Room 105	Covebase, 4", Brown	No	Miscellaneous	Non-Friable	150 lf		
					809 lf		
Covebase, 4", Grey							
Gymnasium Balcony	Covebase, 4", Grey	No	Miscellaneous	Non-Friable	76 lf		
					76 lf		
Covebase, 6", Blue							
Foyer (Outside Main Office)	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	64 lf		
Main Office	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	84 lf		
Principal's Office, Office B	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	56 lf		
Principal's Office	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	40 lf		
Principal's Office, Office A	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	68 lf		
Small Office A (Across from Room 101)	Covebase, 6", Blue	No	Miscellaneous	Non-Friable	32 lf		
					344 lf		
Door Caulk, Exterior							
Exterior	Door Caulk, Exterior	Yes	Miscellaneous	Non-Friable	--	4	Present
					--		
Drywall Wall and Ceiling Material							
Classroom Next to Cafeteria	Drywall Wall and Ceiling Material	No	Miscellaneous	Non-Friable	1,280 sf		
Faculty Workroom	Drywall Wall and Ceiling Material	No	Miscellaneous	Non-Friable	280 sf		
Principal's Office, Office A	Drywall Wall and Ceiling Material	No	Miscellaneous	Non-Friable	320 sf		
Principal's Office, Office B	Drywall Wall and Ceiling Material	No	Miscellaneous	Non-Friable	108 sf		
West Main Stairwell (1st Floor, 2nd Floor)	Drywall Wall and Ceiling Material	No	Miscellaneous	Non-Friable	192 sf		
					2,180 sf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Duct Expansion Joint, Green							
A-Shower Room (Lower Level Kitchen)	Duct Expansion Joint, Green	Yes	Miscellaneous	Non-Friable	4 #		Present
					4 #		
Duct Expansion Joint, White							
Gymnasium Stage	Duct Expansion Joint, White	Yes	Miscellaneous	Non-Friable	5 #		Present
Maintenance Office	Duct Expansion Joint, White	Yes	Miscellaneous	Non-Friable	1 #		Present
Storage Room A (Gymnasium Foyer)	Duct Expansion Joint, White	Yes	Miscellaneous	Non-Friable	2 #		Present
					8 #		
Exposed Ceiling Deck, Gypsum							
Gymnasium Balcony	Exposed Ceiling Deck, Gypsum	--	--	--	--		
					--		
Exposed Flooring, Concrete							
Emergency Exit off Cafeteria	Exposed Flooring, Concrete	--	--	--	--		
Maintenance Office	Exposed Flooring, Concrete	--	--	--	--		
					--		
Fire Doors							
East Main Stairwell (1st Floor, 2nd Floor)	Fire Doors	Assumed	Miscellaneous	Non-Friable	1 #		Present
Emergency Exit off Cafeteria	Fire Doors	Assumed	Miscellaneous	Non-Friable	1 #		Present
Faculty Workroom	Fire Doors	Assumed	Miscellaneous	Non-Friable	2 #		Present
Main Office	Fire Doors	Assumed	Miscellaneous	Non-Friable	2 #		Present
Principal's Office	Fire Doors	Assumed	Miscellaneous	Non-Friable	1 #		Present
Principal's Office, Office A	Fire Doors	Assumed	Miscellaneous	Non-Friable	1 #		Present
Principal's Office, Office B	Fire Doors	Assumed	Miscellaneous	Non-Friable	1 #		Present
West Main Stairwell (1st Floor, 2nd Floor)	Fire Doors	Assumed	Miscellaneous	Non-Friable	1 #		Present
					10 #		
Floor Tile Mastic, 12"x 12", Black with Grey Streaks							
Kitchen	Floor Tile Mastic, 12"x 12", Black with Grey Streaks	No	Miscellaneous	Non-Friable	600 sf		
Rear Stairwell B	Floor Tile Mastic, 12"x 12", Black with Grey Streaks	No	Miscellaneous	Non-Friable	40 sf		
					640 sf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Floor Tile Mastic, 12" x 12", Light Grey with Dark Grey Markings							
Room 105	Floor Tile Mastic, 12" x 12", Light Grey with Dark Grey Markings	No	Miscellaneous	Non-Friable	781 sf		
Room 105 Closet	Floor Tile Mastic, 12" x 12", Light Grey with Dark Grey Markings	No	Miscellaneous	Non-Friable	60 sf		
					841 sf		
Floor Tile Mastic, 12" x 12", Tan with Light and Dark Streaks							
Faculty Workroom	Floor Tile Mastic, 12" x 12", Tan with Light and Dark Streaks	No	Miscellaneous	Non-Friable	560 sf		
Foyer (Outside Main Office)	Floor Tile Mastic, 12" x 12", Tan with Light and Dark Streaks	No	Miscellaneous	Non-Friable	252 sf		
					812 sf		
Floor Tile Mastic, 9" x 9", Brown with Tan Markings							
Classroom Next to Cafeteria	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	384 sf		
Foyer by Rooms 104/105	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	50 sf		
Foyer for Women's and Men's Restroom	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	148 sf		
Gymnasium Balcony	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	406 sf		
Lower Level Cafeteria	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	1,192 sf		
Main Hallway, First Floor	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	532 sf		
Room 101	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 102	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 103	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 104	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 201	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 202	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 203	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 204	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	374 sf		
Room 205	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	506 sf		
Second Floor Hallway	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	32 sf		
Small Office A (Across from Room 101)	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	112 sf		
Speech Room	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	124 sf		
Storage Room A (Gymnasium Foyer)	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	54 sf		
Storage Room B (Gymnasium Foyer)	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	24 sf		
West Main Stairwell (1st Floor, 2nd Floor)	Floor Tile Mastic, 9" x 9", Brown with Tan Markings	No	Miscellaneous	Non-Friable	6,730 sf		
					6,730 sf		
Floor Tile Mastic, 9" x 9", Burgundy with Cream and Brown							
Kitchen Storage	Floor Tile Mastic, 9" x 9", Burgundy with Cream and Brown	No	Miscellaneous	Non-Friable	132 sf		
Rear Stairwell A (off Kitchen)	Floor Tile Mastic, 9" x 9", Burgundy with Cream and Brown	No	Miscellaneous	Non-Friable	20 sf		
					152 sf		

TABLE OF HOMOGENOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Floor Tile Mastic, 9" x 9", Tan with Brown Markings							
Classroom Next to Cafeteria	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	384 sf		
Foyer by Rooms 104/105	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	50 sf		
Foyer for Women's and Men's Restroom	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	148 sf		
Gymnasium Balcony	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	406 sf		
Lower Level Cafeteria	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	1,192 sf		
Main Hallway, First Floor	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	532 sf		
Room 101	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 102	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 103	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 104	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	368 sf		
Room 201	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 202	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 203	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 204	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	330 sf		
Room 205	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	374 sf		
Second Floor Hallway	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	506 sf		
Small Office A (Across from Room 101)	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	32 sf		
Speech Room	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	112 sf		
Storage Room A (Gymnasium Foyer)	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	124 sf		
Storage Room B (Gymnasium Foyer)	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	54 sf		
West Main Stairwell (1st Floor, 2nd Floor)	Floor Tile Mastic, 9" x 9", Tan with Brown Markings	No	Miscellaneous	Non-Friable	24 sf		
					6,730 sf		
Floor Tile, 12" x 12", Black with Grey Streaks							
Kitchen	Floor Tile, 12" x 12", Black with Grey Streaks	No	Miscellaneous	Non-Friable	600 sf		
Rear Stairwell B	Floor Tile, 12" x 12", Black with Grey Streaks	No	Miscellaneous	Non-Friable	40 sf		
					640 sf		
Floor Tile, 12" x 12", Light Grey with Dark Grey Markings							
Room 105	Floor Tile, 12" x 12", Light Grey with Dark Grey Markings	No	Miscellaneous	Non-Friable	781 sf		
Room 105 Closet	Floor Tile, 12" x 12", Light Grey with Dark Grey Markings	No	Miscellaneous	Non-Friable	60 sf		
					841 sf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Floor Tile, 12" x 12", Tan with Light and Dark Streaks							
Faculty Workroom	Floor Tile, 12" x 12", Tan with Light and Dark Streaks	No	Miscellaneous	Non-Friable	560 sf		
Foyer (Outside Main Office)	Floor Tile, 12" x 12", Tan with Light and Dark Streaks	No	Miscellaneous	Non-Friable	252 sf	1	
					812 sf		
Floor Tile, 9" x 9", Brown with Tan Markings							
Classroom Next to Cafeteria	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	384 sf		Present
Foyer by Rooms 104/105	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	50 sf		Present
Foyer for Women's and Men's Restroom	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	148 sf		Present
Gymnasium Balcony	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	406 sf		Present
Lower Level Cafeteria	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	1,192 sf		Present
Main Hallway, First Floor	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	532 sf		Present
Room 101	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 102	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 103	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 104	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 201	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 202	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 203	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 204	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 205	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Second Floor Hallway	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	374 sf		Present
Small Office A (Across from Room 101)	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	506 sf		Present
Speech Room	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	32 sf		Present
Storage Room A (Gymnasium Foyer)	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	112 sf		Present
Storage Room B (Gymnasium Foyer)	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	124 sf		Present
West Main Stairwell (1st Floor, 2nd Floor)	Floor Tile, 9" x 9", Brown with Tan Markings	Yes	Miscellaneous	Non-Friable	54 sf		Present
		Yes	Miscellaneous	Non-Friable	24 sf		Present
					6,730 sf		
Floor Tile, 9" x 9", Burgundy with Cream and Brown							
Kitchen Storage	Floor Tile, 9" x 9", Burgundy with Cream and Brown	Yes	Miscellaneous	Non-Friable	132 sf		Present
Rear Stairwell A (off Kitchen)	Floor Tile, 9" x 9", Burgundy with Cream and Brown	Yes	Miscellaneous	Non-Friable	20 sf		Present
					152 sf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Floor Tile, 9"x 9", Tan with Brown Markings							
Classroom Next to Cafeteria	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	384 sf		Present
Foyer by Rooms 104/105	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	50 sf		Present
Foyer for Women's and Men's Restroom	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	148 sf		Present
Gymnasium Balcony	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	406 sf		Present
Lower Level Cafeteria	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	1,192 sf		Present
Main Hallway, First Floor	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	532 sf		Present
Room 101	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 102	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 103	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 104	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	368 sf		Present
Room 201	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 202	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 203	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 204	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	330 sf		Present
Room 205	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	374 sf		Present
Second Floor Hallway	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	506 sf		Present
Small Office A (Across from Room 101)	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	32 sf		Present
Speech Room	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	112 sf		Present
Storage Room A (Gymnasium Foyer)	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	124 sf		Present
Storage Room B (Gymnasium Foyer)	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	54 sf		Present
West Main Stairwell (1st Floor, 2nd Floor)	Floor Tile, 9"x 9", Tan with Brown Markings	Yes	Miscellaneous	Non-Friable	24 sf		Present
					6,730 sf		

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Lay-In Ceiling Tile, 2'x4', Grooves and Holes							
Boy's Restroom (Across from Rom 201)	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	176 sf		
Classroom Next to Cafeteria	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	768 sf		
East Main Stairwell (1st Floor, 2nd Floor)	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	144 sf		
Emergency Exit off Cafeteria	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	56 sf		
Faculty Workroom	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	560 sf		
Foyer (Outside Main Office)	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	252 sf		
Girl's Restroom (Across from Room 203)	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	144 sf		
Main Office	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	432 sf		
Principals Office	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	180 sf		
Principals Office, Office A	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	96 sf		
Room 201	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	660 sf		
Room 202	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	660 sf		
Room 203	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	660 sf		
Room 204	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	660 sf		
Room 205	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	748 sf		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Room 206	Lay-in Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	380 sf		
Second Floor Hallway	Lay-in Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	1,100 sf		
Speech Room	Lay-in Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	224 sf		
West Main Stairwell (1st Floor, 2nd Floor)	Lay-in Ceiling Tile, 2'x4', Grooves and Holes	No	Miscellaneous	Non-Friable	216 sf		
					8,116 sf		
Plaster Ceiling and Wall Material, Slightly Rough Texture							
Boy's Restroom (Across from Room 103)	Plaster Ceiling and Wall Material, Slightly Rough Texture	No	Surfacing	Non-Friable	144 sf		
Girl's Restroom (Across from Room 101)	Plaster Ceiling and Wall Material, Slightly Rough Texture	No	Surfacing	Non-Friable	160 sf		
					304 sf		
Plaster Ceiling Material, Rough Texture							
Room 105 Storage/Restroom/Shower	Plaster Ceiling Material, Rough Texture	No	Surfacing	Non-Friable	60 sf		
					60 sf		
Spray-on Fireproofing, White, New							
Gymnasium	Spray-on Fireproofing, White, New	No	Surfacing	Friable	2,100 sf		
Gymnasium Balcony	Spray-on Fireproofing, White, New	No	Surfacing	Friable	380 sf		
Gymnasium Stage	Spray-on Fireproofing, White, New	No	Surfacing	Friable	352 sf		
					2,832 sf		
Spray-on Fireproofing, White, Old							
Faculty Workroom	Spray-on Fireproofing, White, Old	No	Surfacing	Friable	272 sf		
Foyer (Outside Main Office)	Spray-on Fireproofing, White, Old	No	Surfacing	Friable	112 sf		
Main Office	Spray-on Fireproofing, White, Old	No	Surfacing	Friable	144 sf		
Principal's Office	Spray-on Fireproofing, White, Old	No	Surfacing	Friable	72 sf		
					600 sf		
Straight Pipe Insulation, Aircell							
A-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	96 lf	3	Present
Boiler Room	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	175 lf	3	Present
B-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	85 lf	3	Present
Custodial Closet	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	2 lf	3	Present
Gymnasium Stage	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	12 lf	3	Present
Kitchen	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	60 lf	3	Present
Kitchen Restroom	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	8 lf	3	Present

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Kitchen Storage	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	8 lf	3	Present
Maintenance Office	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	6 lf	3	Present
Men's Restroom	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	44 lf	3	Present
Men's Restroom Entry	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	19 lf	3	Present
Rear Stairwell A (off Kitchen)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	4 lf	3	Present
Rear Stairwell B	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	22 lf	3	Present
Room 105 Closet	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	12 lf	3	Present
Storage Room A (Gymnasium Foyer)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	13 lf	3	Present
Storage Room B (Gymnasium Foyer)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	4 lf	3	Present
Women's Restroom (next to Maintenance Office)	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	29 lf	3	Present
Women's Restroom/Custodial Closet Entry	Straight Pipe Insulation, Aircell	Yes	TSI	Friable	17 lf	3	Present
					616 lf		

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Straight Pipe Insulation, Layered Paper							
A-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	96 lf	3	Present
Boiler Room	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	175 lf	3	Present
B-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	85 lf	3	Present
Custodial Closet	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	2 lf	3	Present
Gymnasium Stage	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	12 lf	3	Present
Kitchen	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	60 lf	3	Present
Kitchen Restroom	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	8 lf	3	Present
Kitchen Storage	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	8 lf	3	Present
Maintenance Office	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	6 lf	3	Present
Men's Restroom	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	44 lf	3	Present
Men's Restroom Entry	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	19 lf	3	Present
Rear Stairwell A (off Kitchen)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	4 lf	3	Present
Rear Stairwell B	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	22 lf	3	Present
Room 105 Closet	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	12 lf	3	Present
Storage Room A (Gymnasium Foyer)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	13 lf	3	Present
Storage Room B (Gymnasium Foyer)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	4 lf	3	Present
Women's Restroom (next to Maintenance Office)	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	29 lf	3	Present
Women's Restroom/Custodial Closet Entry	Straight Pipe Insulation, Layered Paper	Yes	TSI	Friable	17 lf	3	Present
					616 lf		

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Straight Pipe Insulation, Mag							
A-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	96 lf	3	Present
Boiler Room	Straight Pipe Insulation, Mag	Yes	TSI	Friable	175 lf	3	Present
B-Shower Room (Lower Level Kitchen)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	85 lf	3	Present
Custodial Closet	Straight Pipe Insulation, Mag	Yes	TSI	Friable	2 lf	3	Present

TABLE OF HOMOGENOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Gymnasium Stage	Straight Pipe Insulation, Mag	Yes	TSI	Friable	12 lf	3	Present
Kitchen	Straight Pipe Insulation, Mag	Yes	TSI	Friable	60 lf	3	Present
Kitchen Restroom	Straight Pipe Insulation, Mag	Yes	TSI	Friable	8 lf	3	Present
Kitchen Storage	Straight Pipe Insulation, Mag	Yes	TSI	Friable	8 lf	3	Present
Maintenance Office	Straight Pipe Insulation, Mag	Yes	TSI	Friable	6 lf	3	Present
Men's Restroom	Straight Pipe Insulation, Mag	Yes	TSI	Friable	44 lf	3	Present
Men's Restroom Entry	Straight Pipe Insulation, Mag	Yes	TSI	Friable	19 lf	3	Present
Rear Stairwell A (off Kitchen)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	4 lf	3	Present
Rear Stairwell B	Straight Pipe Insulation, Mag	Yes	TSI	Friable	22 lf	3	Present
Room 105 Closet	Straight Pipe Insulation, Mag	Yes	TSI	Friable	12 lf	3	Present
Storage Room A (Gymnasium Foyer)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	13 lf	3	Present
Storage Room B (Gymnasium Foyer)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	4 lf	3	Present
Women's Restroom (next to Maintenance Office)	Straight Pipe Insulation, Mag	Yes	TSI	Friable	29 lf	3	Present
Women's Restroom/Custodial Closet Entry	Straight Pipe Insulation, Mag	Yes	TSI	Friable	17 lf	3	Present
					616 lf		

Vinyl Stair Covering, Grey							
East Main Stairwell (1st Floor, 2nd Floor)	Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	110 sf		
Gymnasium Stairwell (Next to Main Entry)	Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	85 sf		
West Main Stairwell (1st Floor, 2nd Floor)	Vinyl Stair Covering, Grey	No	Miscellaneous	Non-Friable	110 sf		
					305 sf		

Water Tank Insulation							
Boiler Room	Water Tank Insulation	Yes	TSI	Friable	600 sf		Present
					600 sf		

Window Caulk, Exterior							
Exterior	Window Caulk, Exterior	No	Miscellaneous	Non-Friable	--	4	
					--		

Window Glazing, Exterior							
Exterior	Window Glazing, Exterior	No	Miscellaneous	Non-Friable	--	4	
					--		

TABLE OF HOMOGENEOUS AREAS BY FUNCTIONAL SPACE

Functional Space (Location)	Material Description	ACM	Category	Friable	Quantity	Notes	Status
Inaccessible Food Storage	Inaccessible						

Notes:

- 1 - Material was not quantified within the context of this investigation.
- 2 - This material is present below carpeting.
- 3 - All types of straight pipe insulation present in functional space. Material quantity provided is approximately 1/3 of the total quantity present in function space.
- 4 - Material was not quantified within the context of this investigation, but is present on all exterior doors/windows.

Status:

Only provided for asbestos-containing materials. This can be changed to "Abated" once the material has been removed.

**ATTACHMENT 3 -
BULK SAMPLE RESULTS**

The healthAIR Group collected a total of sixty-five (65) bulk samples during the on-site activities of the Supplemental Asbestos Inspection. The bulk sample results are documented on the following pages and a copy of the laboratory results follow The healthAIR Group's report. A total of sixty-one (61) samples were analyzed.

Bulk Sampling and Laboratory Information

The information listed below is provided to summarize pertinent information regarding the collection and analysis of the bulk samples.

Bulk Sampling Information

Dates of Sampling: January 25, 2008

Name of Accredited Inspector who collected Bulk Samples:

Name of Inspector: Roosevelt Austin III
Accreditation Number: A28791
State of Accreditation: Michigan
Accred. Exp. Date: November 18, 2008
Training Exp. Date: August 13, 2008

Sampling Strategies

All samples collected by The healthAIR Group are collected in accordance with either the applicable sections of the EPA's AHERA regulation (40 CFR 763.86), the OSHA asbestos standard (29 CFR 1926.1101) or the EPA's Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials.

Laboratory Information

Name of Laboratory: APEX Research Laboratories
Address of Laboratory: 11051 Hi-Tech Drive
Whitmore Lake, Michigan 48189
Name of Analyst: Robert T. Letarte
Signature of Analyst: See Attached Laboratory Results Sheet
NVLAP Number: 102118-0

Laboratory Statement of Accreditation:

All samples collected by The healthAIR Group are analyzed for asbestos by laboratories accredited under the National Voluntary Laboratory Accreditation Program (NVLAP), in accordance with 40 CFR, Part 763.87(a). This program is provided under the auspices of the United States Department of Commerce National Institute of Standards and Technology. The NVLAP Accreditation Number for the laboratory that performed the asbestos bulk analysis on the samples collected is provided above and noted on the Official Laboratory Results.



ASBESTOS BULK SAMPLE ANALYSIS RESULTS

Client: Hamtramck Public Schools
Building: Hamtramck ECC
Location: Throughout Building
hA Project #: 07966

Samples Collected By: Roosevelt Austin III
Sample Collection Date: January 25, 2008
Samples Analyzed By: APEX Research, Inc.
Sample Analysis Date: February 14, 2008

Sample #	HA Description	Sample Location	Results
H.E.C.C.-01	<Sample # Not Used>		
H.E.C.C.-2,3,4-A	Straight Pipe Insulation, Aircell/Layered Paper/Mag	Men's Restroom	No Asbestos Observed
H.E.C.C.-2,3,4-B	Straight Pipe Insulation, Aircell/Layered Paper/Mag	B-Shower Room (Lower Level Kitchen)	20% Chrysotile Asbestos
H.E.C.C.-2,3,4-C	Straight Pipe Insulation, Aircell/Layered Paper/Mag	Boiler Room	5% Chrysotile Asbestos, 30% Amosite Asbestos
H.E.C.C.-05	<Sample # Not Used>		
H.E.C.C.-06A	Duct Expansion Joint, White	Maintenance Office	75% Chrysotile Asbestos
H.E.C.C.-06B	Duct Expansion Joint, White	Maintenance Office	<Not Analyzed>
H.E.C.C.-15A	Duct Expansion Joint, Green	A-Shower Room (Lower Level Kitchen)	75% Chrysotile Asbestos
H.E.C.C.-15B	Duct Expansion Joint, Green	A-Shower Room (Lower Level Kitchen)	<Not Analyzed>
H.E.C.C.-18C/A	Vinyl Stair Covering, Grey	Gymnasium Stairwell (Next to Main Entry)	No Asbestos Observed
H.E.C.C.-18A/A	Adhesive for Vinyl Stair Covering, Grey	Gymnasium Stairwell (Next to Main Entry)	No Asbestos Observed
H.E.C.C.-18C/B	Vinyl Stair Covering, Grey	Gymnasium Stairwell (Next to Main Entry)	No Asbestos Observed
H.E.C.C.-18A/B	Adhesive for Vinyl Stair Covering, Grey	Gymnasium Stairwell (Next to Main Entry)	No Asbestos Observed
H.E.C.C.-11A	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	Main Office	No Asbestos Observed
H.E.C.C.-11B	Lay-In Ceiling Tile, 2'x4', Grooves and Holes	Main Office	No Asbestos Observed
H.E.C.C.-19C/A	Covebase, 6", Blue	Room 205	No Asbestos Observed
H.E.C.C.-19A/A	Adhesive for Covebase, 6", Blue	Foyer (Outside Main Office)	No Asbestos Observed
H.E.C.C.-19C/B	Covebase, 6", Blue	Foyer (Outside Main Office)	No Asbestos Observed
H.E.C.C.-25A	Drywall Wall and Ceiling Material	Small Office A (Across from Room 101)	No Asbestos Observed
H.E.C.C.-25B	Drywall Wall and Ceiling Material	Small Office A (Across from Room 101)	No Asbestos Observed
H.E.C.C.-25C	Drywall Wall and Ceiling Material	Faculty Workroom	No Asbestos Observed
H.E.C.C.-08T/A	Floor Tile, 9"x 9", Tan with Brown Markings	Principal's Office, Office A	No Asbestos Observed
H.E.C.C.-08M/A	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	Classroom Next to Cafeteria	No Asbestos Observed
H.E.C.C.-08T/B	Floor Tile, 9"x 9", Tan with Brown Markings	Room 101	10% Chrysotile Asbestos
H.E.C.C.-08M/B	Floor Tile Mastic, 9"x 9", Tan with Brown Markings	Room 101	No Asbestos Observed
H.E.C.C.-09T/A	Floor Tile, 9"x 9", Brown with Tan Markings	Room 202	<Not Analyzed>
H.E.C.C.-09M/A	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	Room 202	No Asbestos Observed
H.E.C.C.-09T/B	Floor Tile, 9"x 9", Brown with Tan Markings	Room 202	5% Chrysotile Asbestos
H.E.C.C.-09M/B	Floor Tile Mastic, 9"x 9", Brown with Tan Markings	Room 202	No Asbestos Observed
H.E.C.C.-10A/A	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	Room 104	<Not Analyzed>
H.E.C.C.-10G/A	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	Room 104	No Asbestos Observed
H.E.C.C.-10A/B	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	Room 104	No Asbestos Observed

Official Laboratory Results are attached.

Asbestos-Containing Materials (ACM) means "Any material or product which contains more than 1% asbestos" (40 CFR 763.83)



ASBESTOS BULK SAMPLE ANALYSIS RESULTS

Client: Hamtramck Public Schools
Building: Hamtramck ECC
Location: Throughout Building
hA Project #: 07966

Samples Collected By: Roosevelt Austin III
Sample Collection Date: January 25, 2008
Samples Analyzed By: APEX Research, Inc.
Sample Analysis Date: February 14, 2008

Sample #	HA Description	Sample Location	Results
H.E.C.C.-10G/B	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	Lower Level Cafeteria	No Asbestos Observed
H.E.C.C.-10A/C	Acoustical Ceiling Tile, 12"x12", Small Hole Pattern	Lower Level Cafeteria	No Asbestos Observed
H.E.C.C.-10G/C	Adhesive (Gluepods) for ACT, 12"x12", Small Hole Pattern	Lower Level Cafeteria	No Asbestos Observed
H.E.C.C.-07C/A	Covebase, 4", Brown	Lower Level Cafeteria	No Asbestos Observed
H.E.C.C.-07A/A	Adhesive for Covebase, 4", Brown	Lower Level Cafeteria	No Asbestos Observed
H.E.C.C.-07C/B	Covebase, 4", Brown	Lower Level Cafeteria	No Asbestos Observed
H.E.C.C.-07A/B	Adhesive for Covebase, 4", Brown	Lower Level Cafeteria	No Asbestos Observed
H.E.C.C.-12T/A	Floor Tile, 12"x12", Black with Grey Streaks	Kitchen	No Asbestos Observed
H.E.C.C.-12M/A	Floor Tile Mastic, 12"x12", Black with Grey Streaks	Kitchen	No Asbestos Observed
H.E.C.C.-12T/B	Floor Tile, 12"x12", Black with Grey Streaks	Kitchen	No Asbestos Observed
H.E.C.C.-12M/B	Floor Tile Mastic, 12"x12", Black with Grey Streaks	Kitchen	No Asbestos Observed
H.E.C.C.-13C/A	Covebase, 4", Black	Kitchen	No Asbestos Observed
H.E.C.C.-13A/A	Adhesive for Covebase, 4", Black	Kitchen	No Asbestos Observed
H.E.C.C.-13C/B	Covebase, 4", Black	Rear Stairwell B	No Asbestos Observed
H.E.C.C.-13A/B	Adhesive for Covebase, 4", Black	Rear Stairwell B	No Asbestos Observed
H.E.C.C.-27C/A	Covebase, 4", Blue	Room 206	No Asbestos Observed
H.E.C.C.-27A/A	Adhesive for Covebase, 4", Blue	Room 206	No Asbestos Observed
H.E.C.C.-27C/B	Covebase, 4", Blue	Room 206	No Asbestos Observed
H.E.C.C.-27A/B	Adhesive for Covebase, 4", Blue	Room 206	No Asbestos Observed
H.E.C.C.-26A	Blown-in Insulation (Above LICT on Second Floor)	Room 205	No Asbestos Observed
H.E.C.C.-26B	Blown-in Insulation (Above LICT on Second Floor)	Second Floor Hallway	No Asbestos Observed
H.E.C.C.-26C	Blown-in Insulation (Above LICT on Second Floor)	Second Floor Hallway	No Asbestos Observed
H.E.C.C.-14T/A	Floor Tile, 9"x9", Burgundy with Cream and Brown	Kitchen Storage	No Asbestos Observed
H.E.C.C.-14M/A	Floor Tile Mastic, 9"x9", Burgundy with Cream and Brown	Kitchen Storage	5% Chrysotile Asbestos
H.E.C.C.-14T/B	Floor Tile, 9"x9", Burgundy with Cream and Brown	Rear Stairwell A (off Kitchen)	No Asbestos Observed
H.E.C.C.-14M/B	Floor Tile Mastic, 9"x9", Burgundy with Cream and Brown	Rear Stairwell A (off Kitchen)	<Not Analyzed>
H.E.C.C.-20A	Plaster Ceiling and Wall Material, Slightly Rough Texture	Girl's Restroom (Across from Room 101)	No Asbestos Observed
H.E.C.C.-20B	Plaster Ceiling and Wall Material, Slightly Rough Texture	Girl's Restroom (Across from Room 101)	No Asbestos Observed
H.E.C.C.-20C	Plaster Ceiling and Wall Material, Slightly Rough Texture	Boy's Restroom (Across from Room 103)	No Asbestos Observed
H.E.C.C.-16A	Spray-on Fireproofing, White, New	Gymnasium	No Asbestos Observed
H.E.C.C.-16B	Spray-on Fireproofing, White, New	Gymnasium Balcony	No Asbestos Observed
H.E.C.C.-16C	Spray-on Fireproofing, White, New	Gymnasium Balcony	No Asbestos Observed
H.E.C.C.-20A	Plaster Ceiling Material, Rough Texture	Room 105 Storage/Restroom/Shower	No Asbestos Observed

Official Laboratory Results are attached.

Asbestos-Containing Materials (ACM) means "Any material or product which contains more than 1% asbestos" (40 CFR 763.83)



ASBESTOS BULK SAMPLE ANALYSIS RESULTS

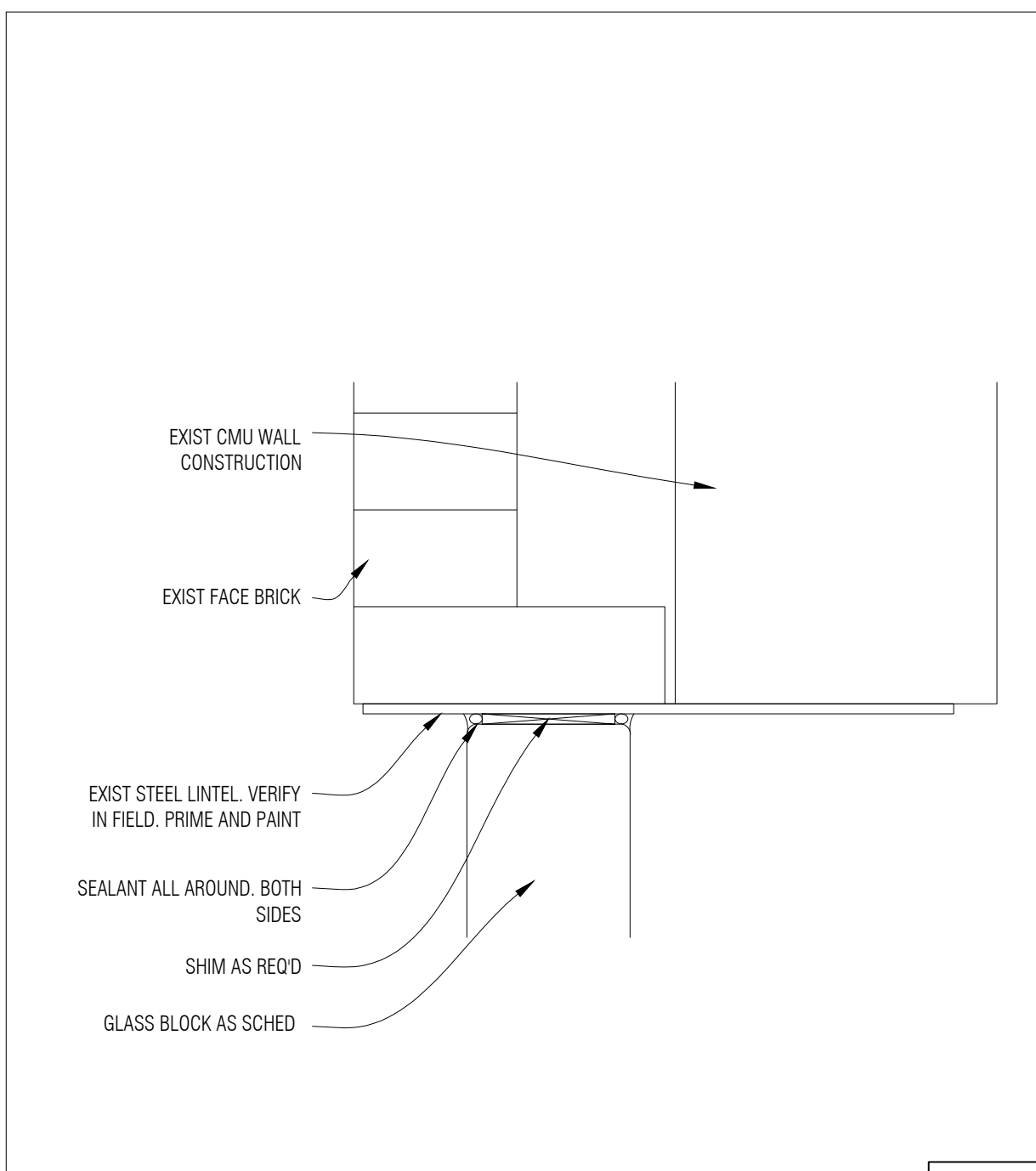
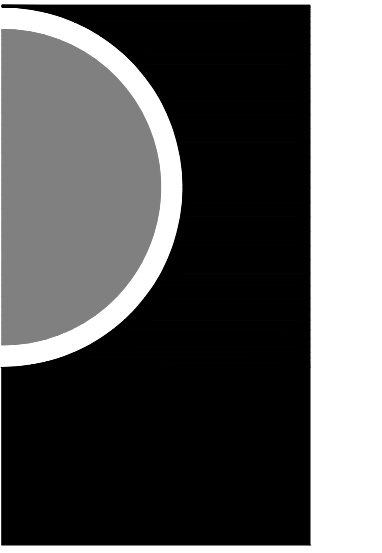
Client: Hamtramck Public Schools
Building: Hamtramck ECC
Location: Throughout Building
hA Project #: 07966

Samples Collected By: Roosevelt Austin III
Sample Collection Date: January 25, 2008
Samples Analyzed By: APEX Research, Inc.
Sample Analysis Date: February 14, 2008

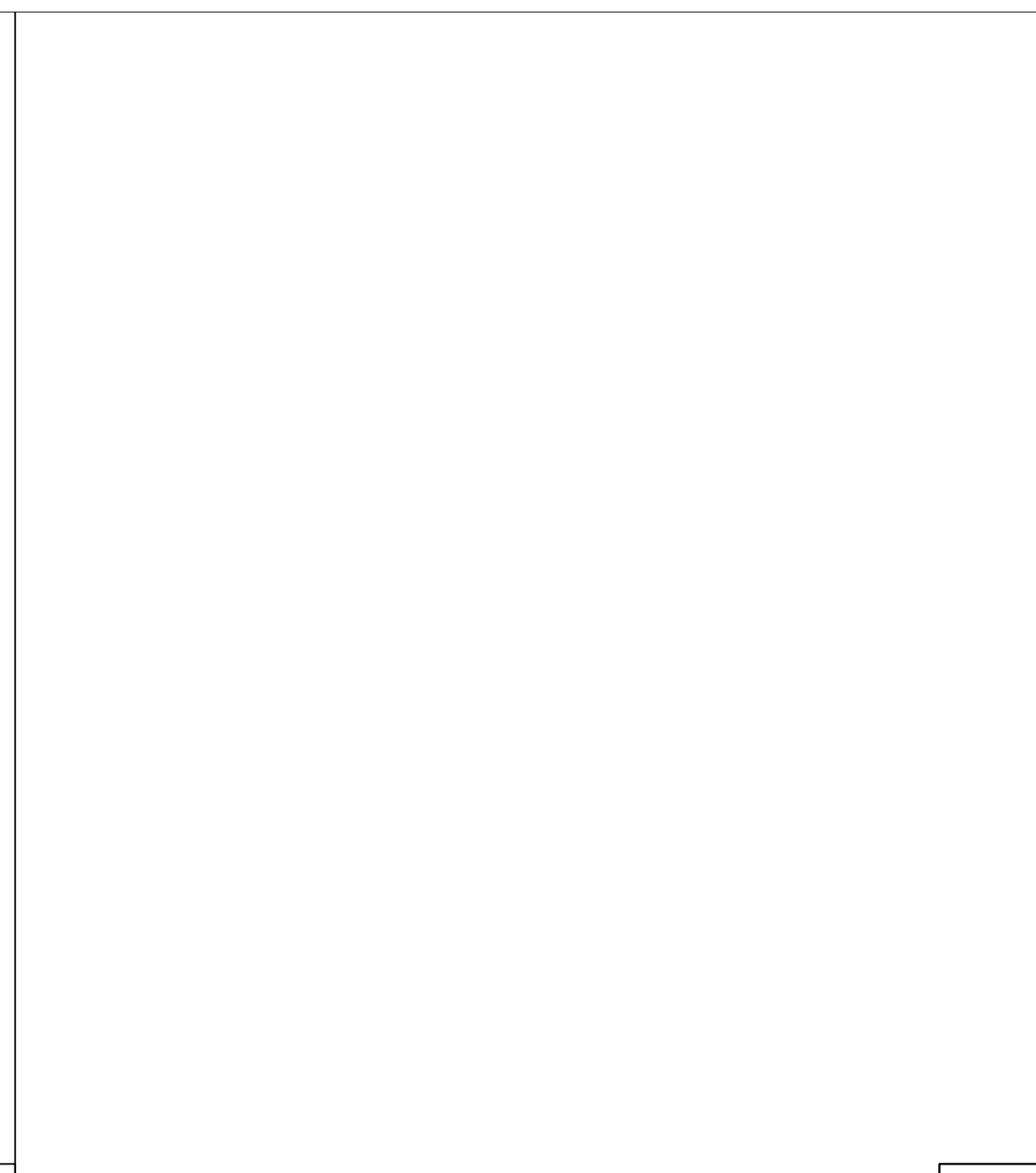
Sample #	HA Description	Sample Location	Results
H.E.C.C.-20B	Plaster Ceiling Material, Rough Texture	Room 105 Storage/Restroom/Shower	No Asbestos Observed
H.E.C.C.-20C	Plaster Ceiling Material, Rough Texture	Room 105 Storage/Restroom/Shower	No Asbestos Observed
H.E.C.C.-29A	Carpet Adhesive	Principal's Office	No Asbestos Observed
H.E.C.C.-29B	Carpet Adhesive, Mastic Layer	Main Office	No Asbestos Observed
H.E.C.C.-29Ba	Carpet Adhesive	Main Office	No Asbestos Observed
H.E.C.C.-21T/A	Floor Tile, 12"x 12", Light Grey with Dark Grey Markings	Room 105	No Asbestos Observed
H.E.C.C.-21M/A	Floor Tile Mastic, 12"x 12", Light Grey with Dark Grey Markings	Room 105	No Asbestos Observed
H.E.C.C.-21T/B	Floor Tile, 12"x 12", Light Grey with Dark Grey Markings	Room 105 Closet	No Asbestos Observed
H.E.C.C.-21M/B	Floor Tile Mastic, 12"x 12", Light Grey with Dark Grey Markings	Room 105 Closet	No Asbestos Observed
H.E.C.C.-24T/A	Floor Tile, 12"x 12", Tan with Light and Dark Streaks	Faculty Workroom	No Asbestos Observed
H.E.C.C.-24M/A	Floor Tile Mastic, 12"x 12", Tan with Light and Dark Streaks	Faculty Workroom	No Asbestos Observed
H.E.C.C.-24T/B	Floor Tile, 12"x 12", Tan with Light and Dark Streaks	Faculty Workroom	No Asbestos Observed
H.E.C.C.-24M/B	Floor Tile Mastic, 12"x 12", Tan with Light and Dark Streaks	Faculty Workroom	No Asbestos Observed
H.E.C.C.-30A	Spray-on Fireproofing, White, Old	Main Office	No Asbestos Observed
H.E.C.C.-30B	Spray-on Fireproofing, White, Old	Faculty Workroom	No Asbestos Observed
H.E.C.C.-30C	Spray-on Fireproofing, White, Old	Principal's Office	No Asbestos Observed
H.E.C.C.-17C/A	Covebase, 4", Grey	Gymnasium Balcony	No Asbestos Observed
H.E.C.C.-17A/A	Adhesive for Covebase, 4", Grey	Gymnasium Balcony	No Asbestos Observed
H.E.C.C.-17C/B	Covebase, 4", Grey	Gymnasium Balcony	No Asbestos Observed
H.E.C.C.-17A/B	Adhesive for Covebase, 4", Grey	Gymnasium Balcony	No Asbestos Observed
H.E.C.C.-31A	Water Tank Insulation	Gymnasium Balcony	No Asbestos Observed
H.E.C.C.-31B	Water Tank Insulation	Boiler Room	No Asbestos Observed
H.E.C.C.-31C	Water Tank Insulation	Boiler Room	No Asbestos Observed
H.E.C.C.-32A	Window Glazing, Exterior	Boiler Room	No Asbestos Observed
H.E.C.C.-32B	Window Glazing, Exterior	Boiler Room	No Asbestos Observed
H.E.C.C.-33A	Door Caulk, Exterior	Exterior of Room 104	No Asbestos Observed
H.E.C.C.-33B	Door Caulk, Exterior	Exterior of Room 102	No Asbestos Observed
H.E.C.C.-33A	Door Caulk, Exterior	Exterior of Main Entry on Eastside of Building	5% Chrysotile Asbestos
H.E.C.C.-34A	Window Caulk, Exterior	Exterior of Main Entry by Main Office	<Not Analyzed>
H.E.C.C.-34B	Window Caulk, Exterior	Exterior of Room 104	<Not Analyzed>
H.E.C.C.-34B	Window Caulk, Exterior	Exterior of Room 102	No Asbestos Observed

Official Laboratory Results are attached.

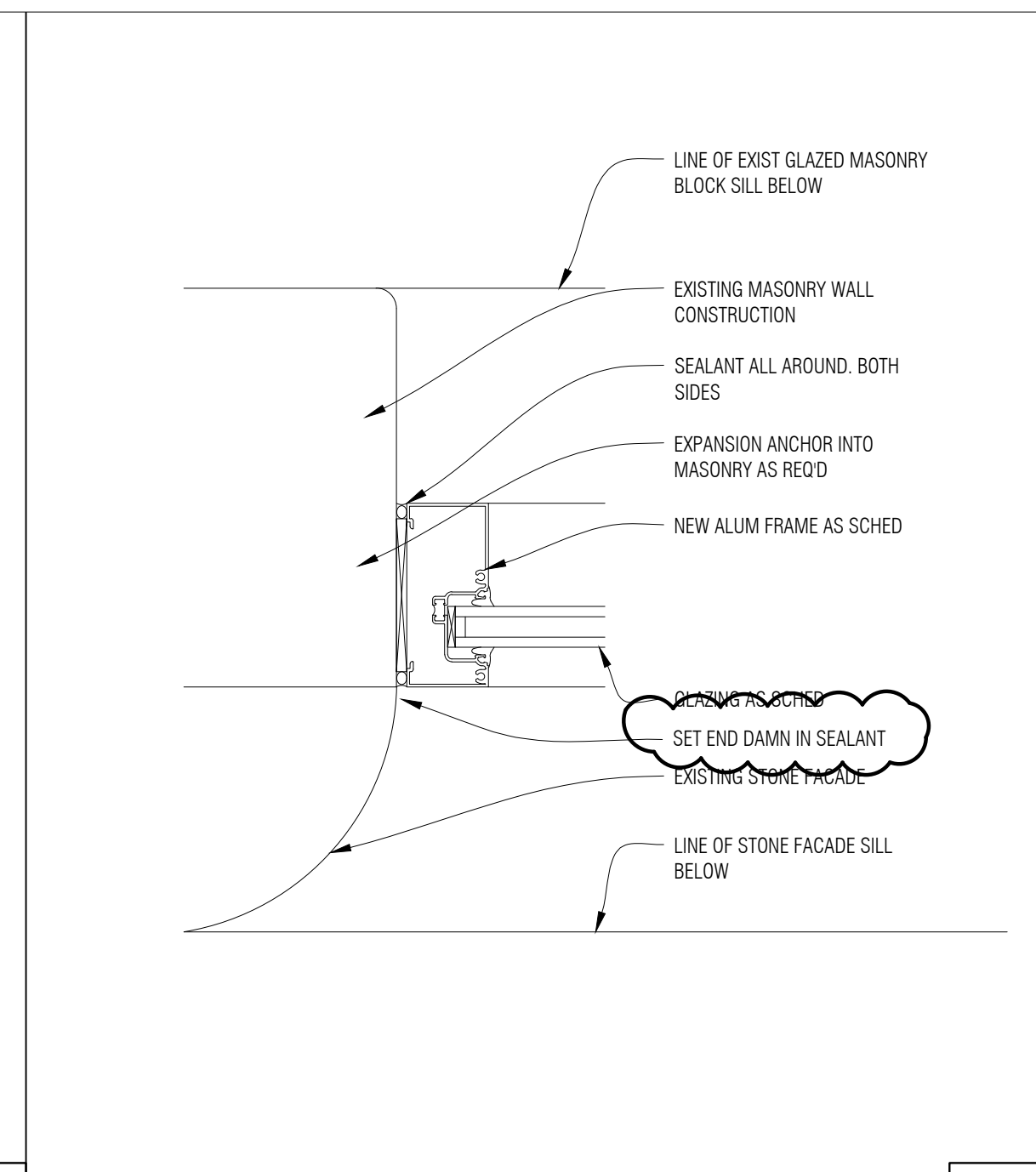
Asbestos-Containing Materials (ACM) means "Any material or product which contains more than 1% asbestos" (40 CFR 763.83)



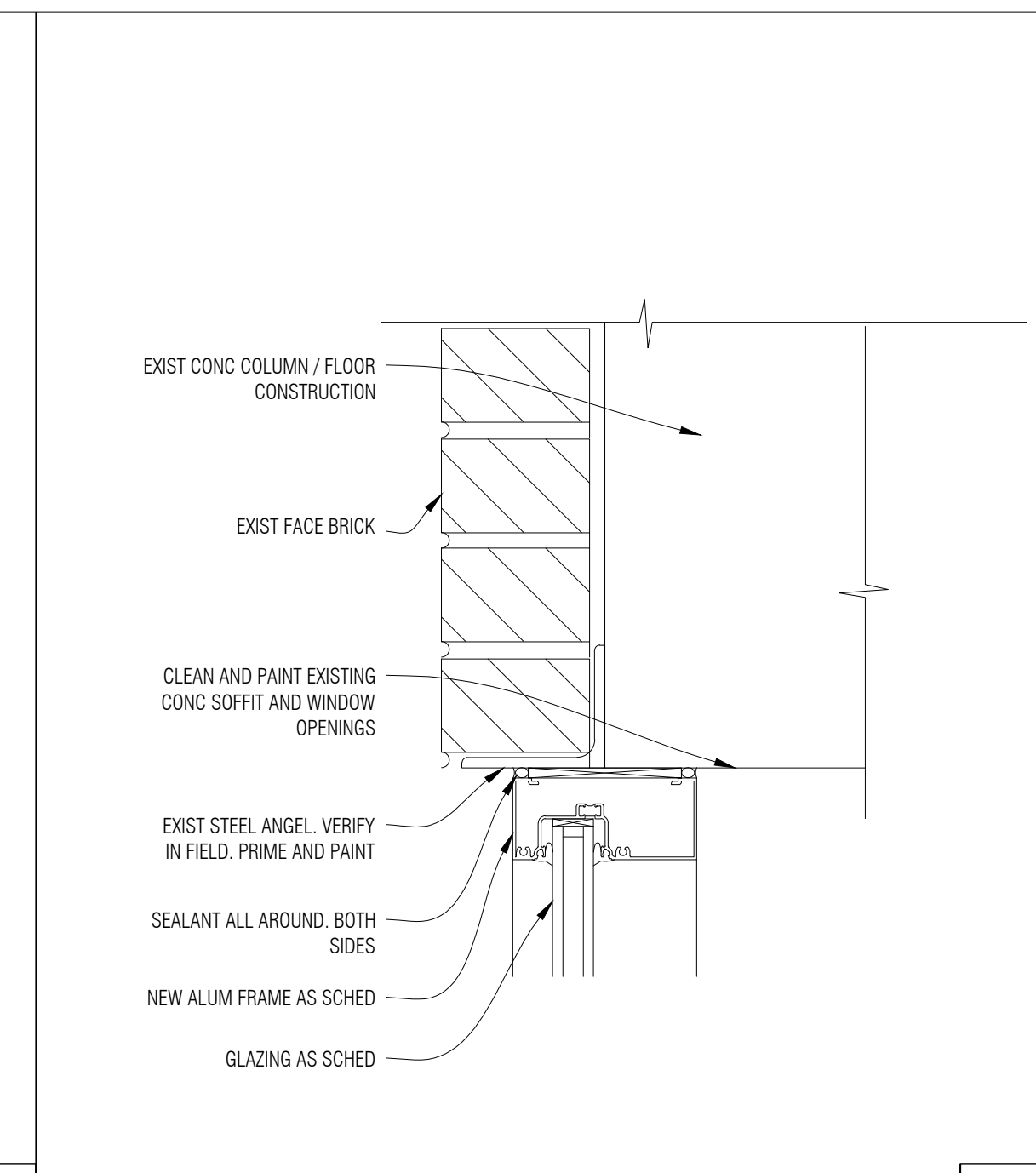
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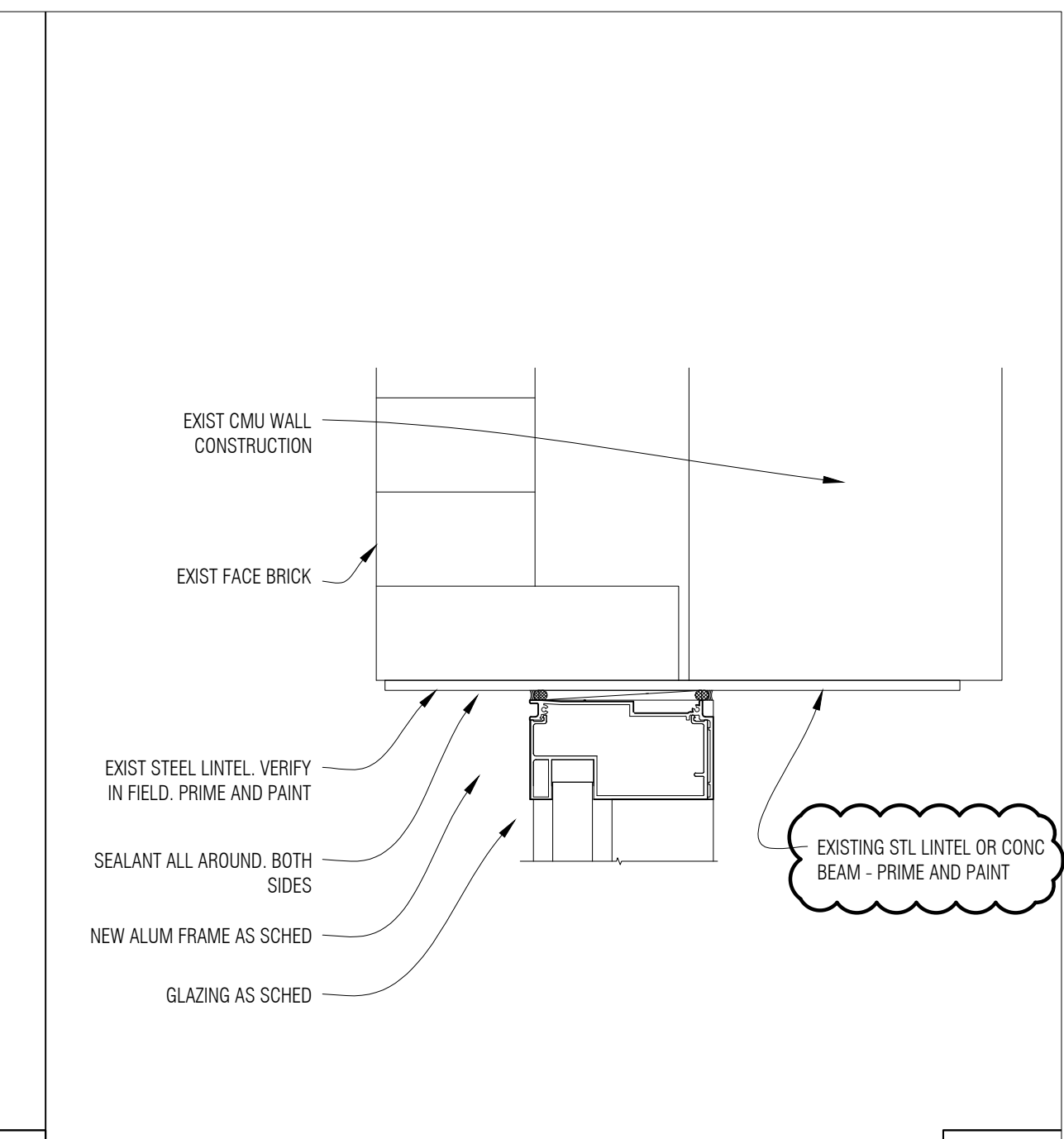
JAMB @ STONE FACADE 3" = 1'-0" D12



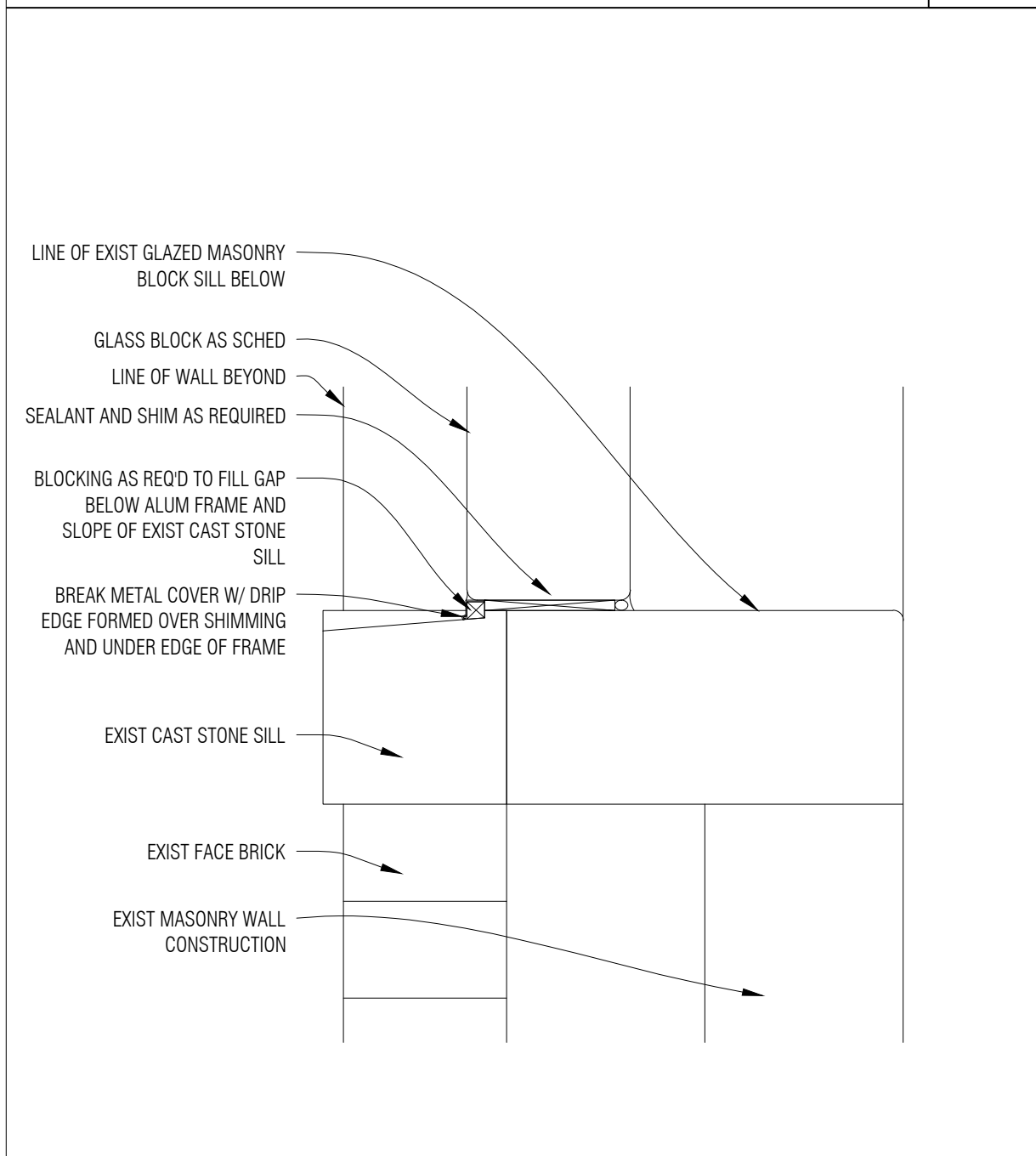
TYP HEAD @ MASONRY 3" = 1'-0" D9



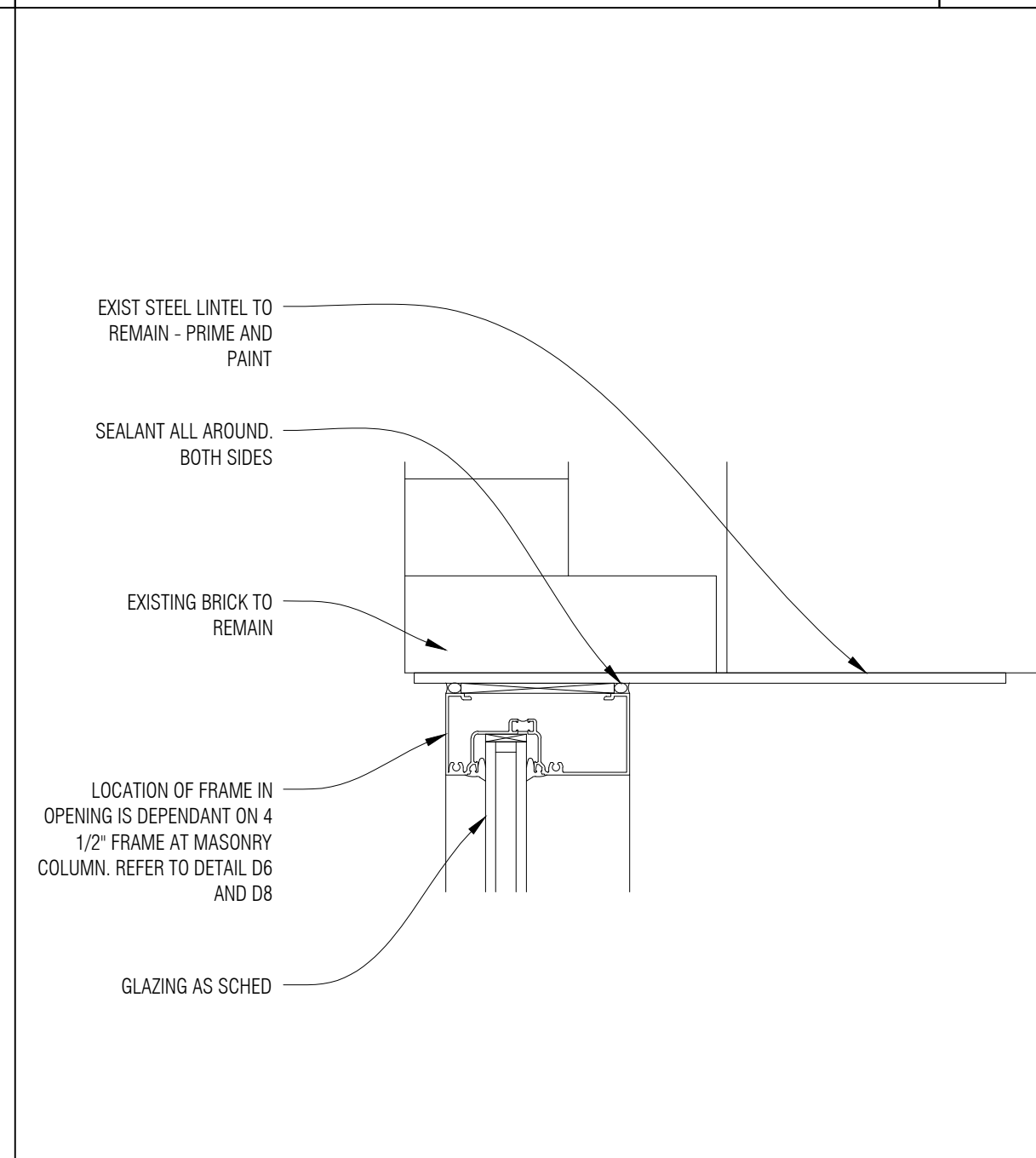
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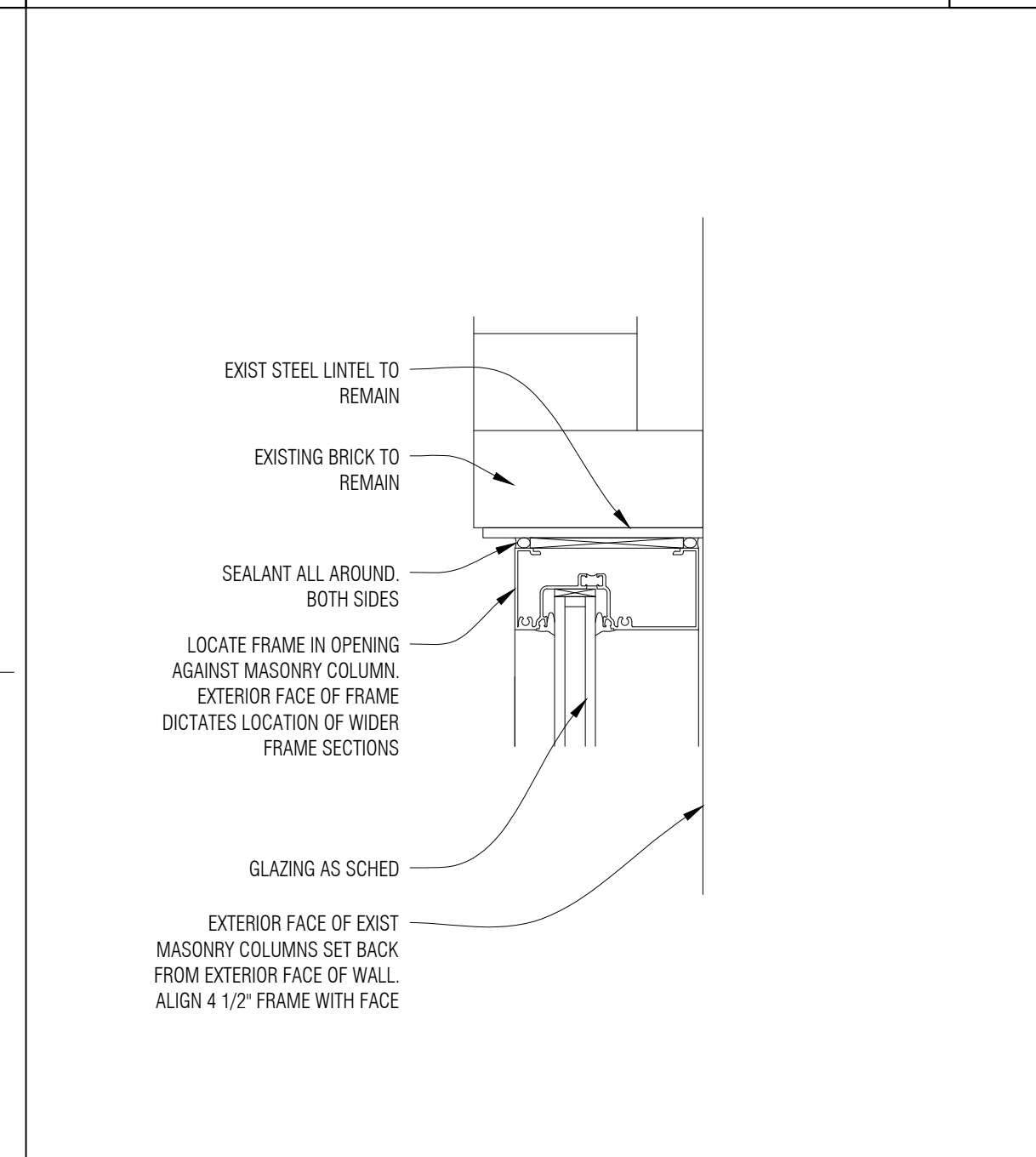
TYP HEAD @ MASONRY 3" = 1'-0" D3



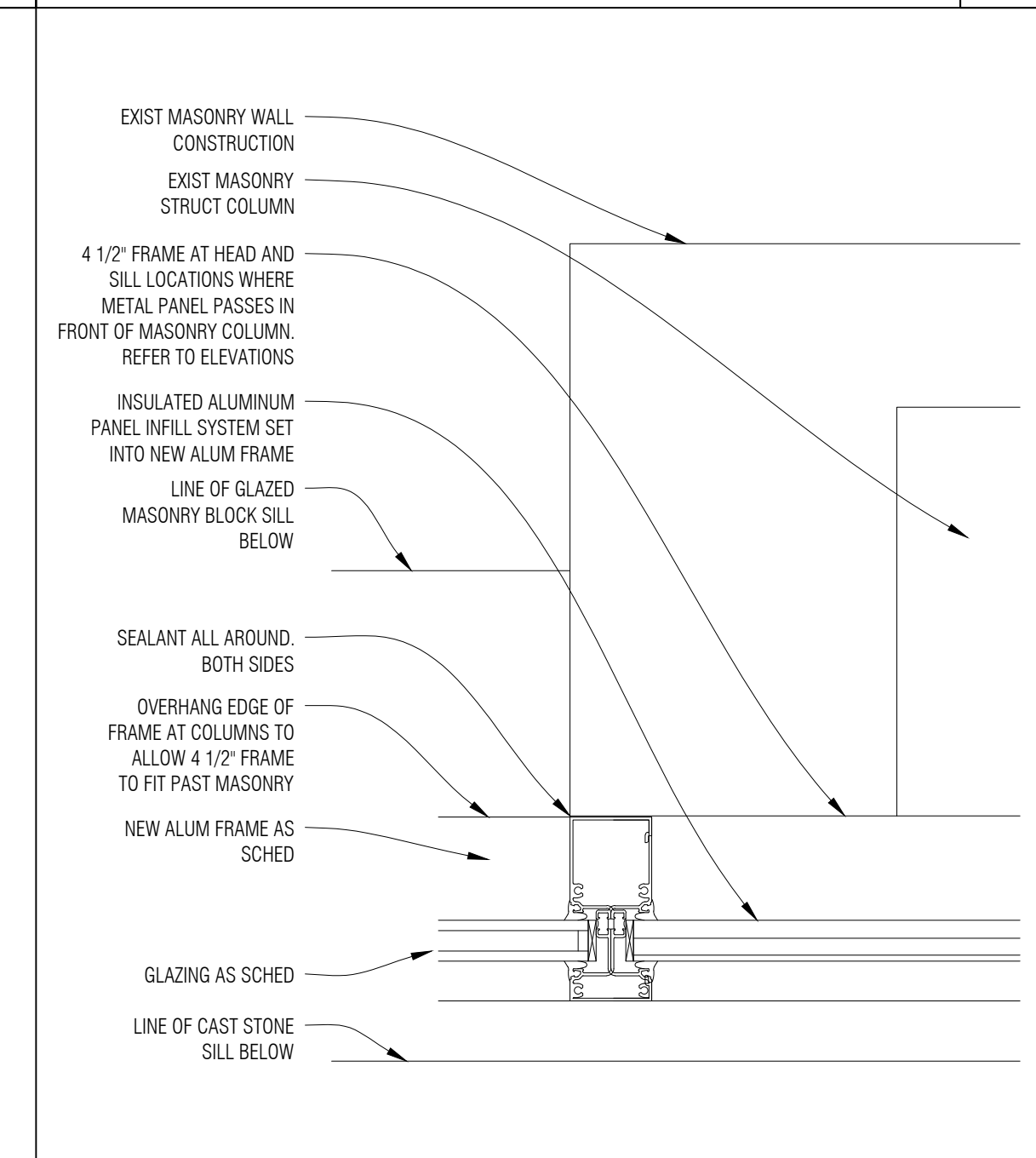
TYP SILL @ GLASS BLOCK 3" = 1'-0" D14



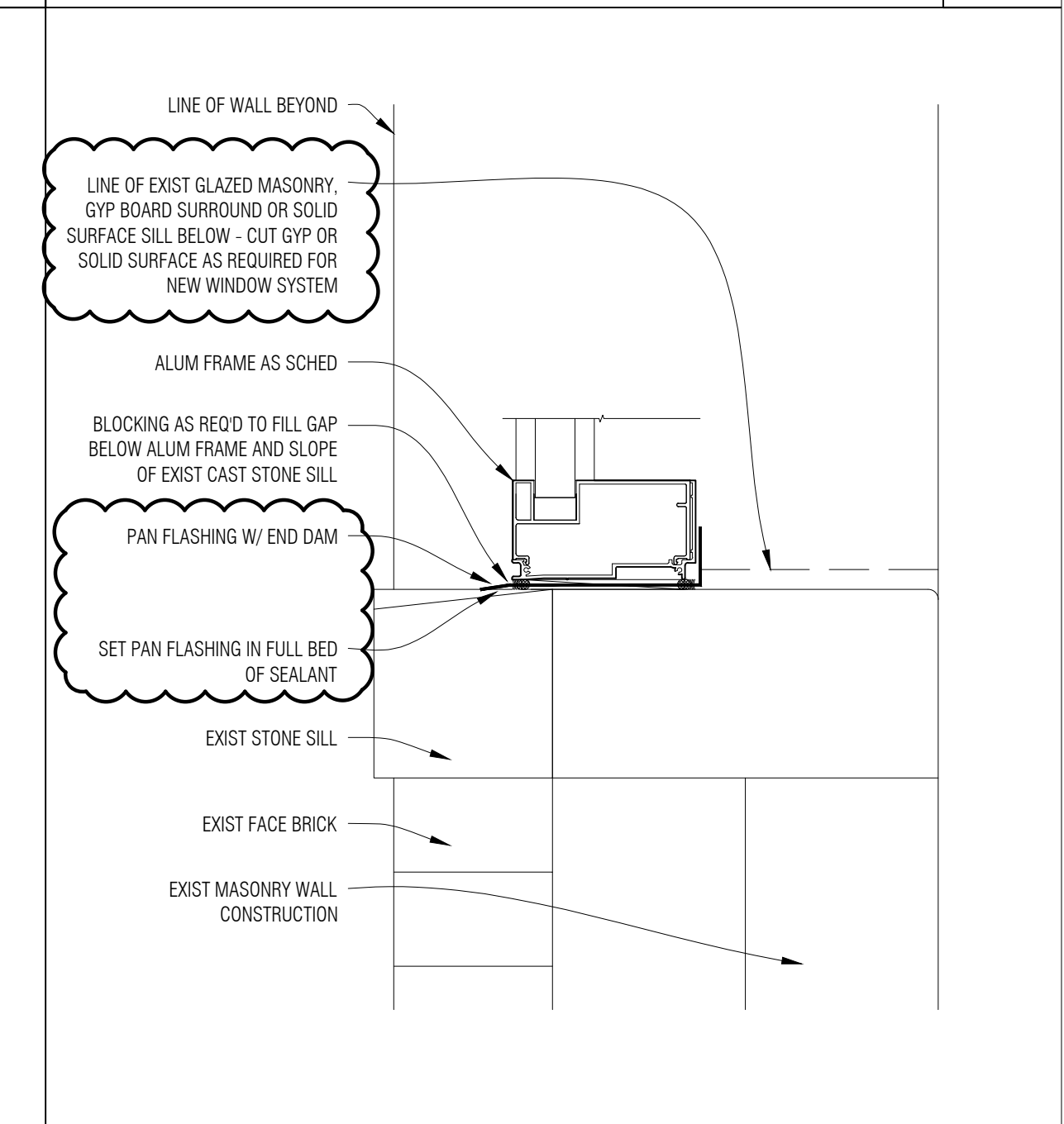
RIBBON WINDOW HEAD @ OPEN PORTION 3" = 1'-0" D11



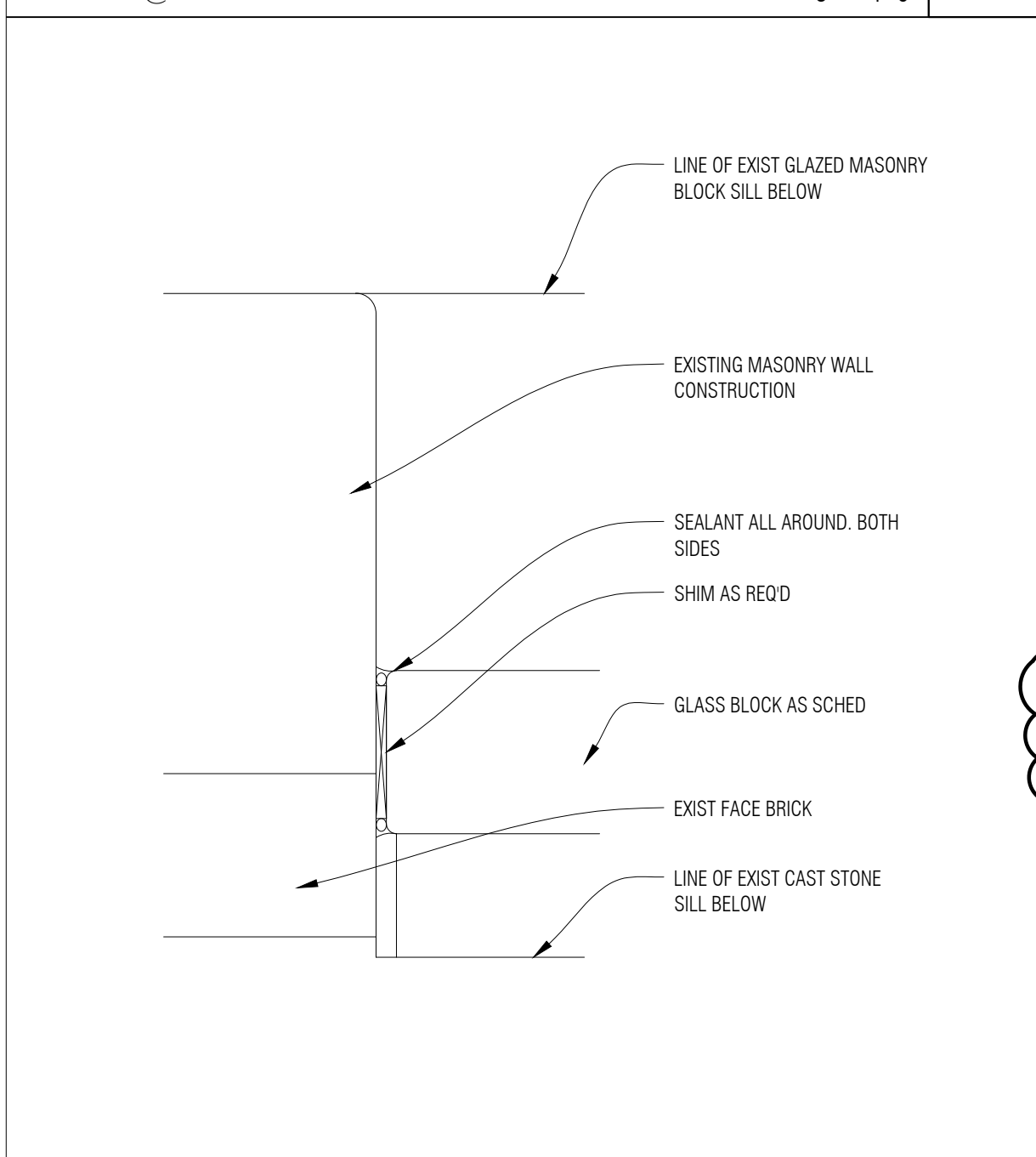
RIBBON WINDOW HEAD @ INTERMEDIATE COLUMN 3" = 1'-0" D8



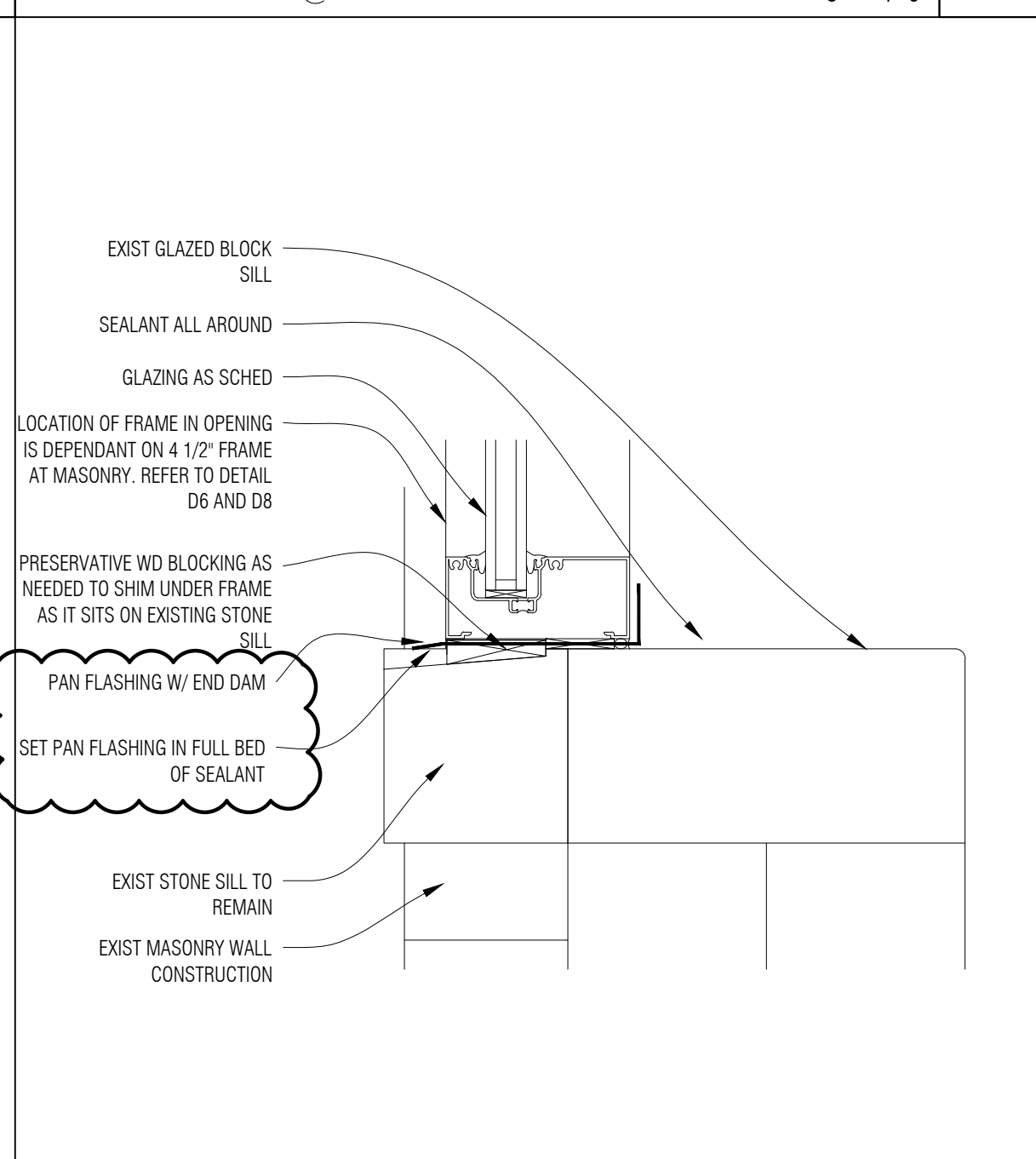
RIBBON WINDOW JAMB @ INTERMEDIATE COLUMN 3" = 1'-0" D5



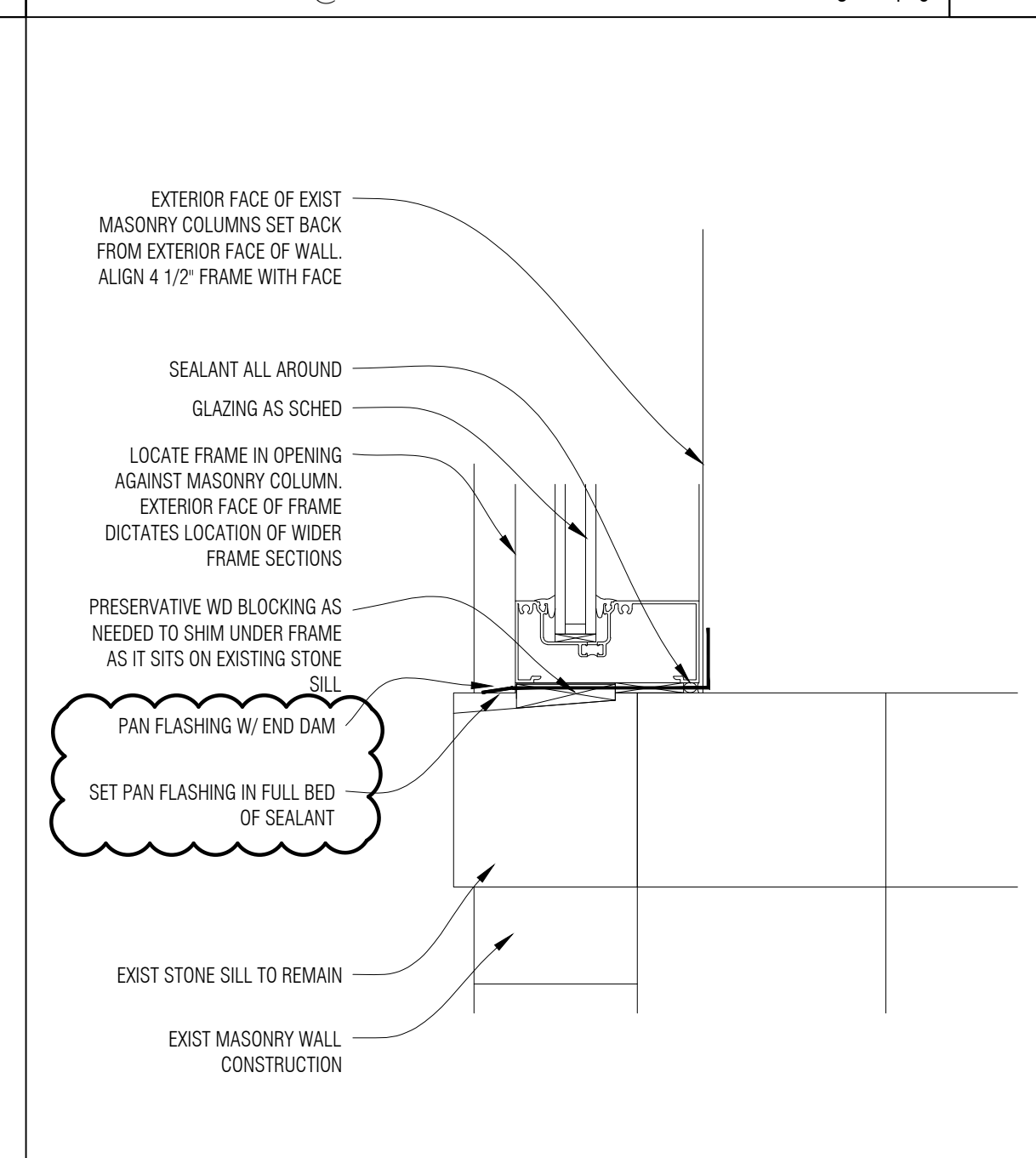
TYP SILL @ CAST STONE 3" = 1'-0" D2



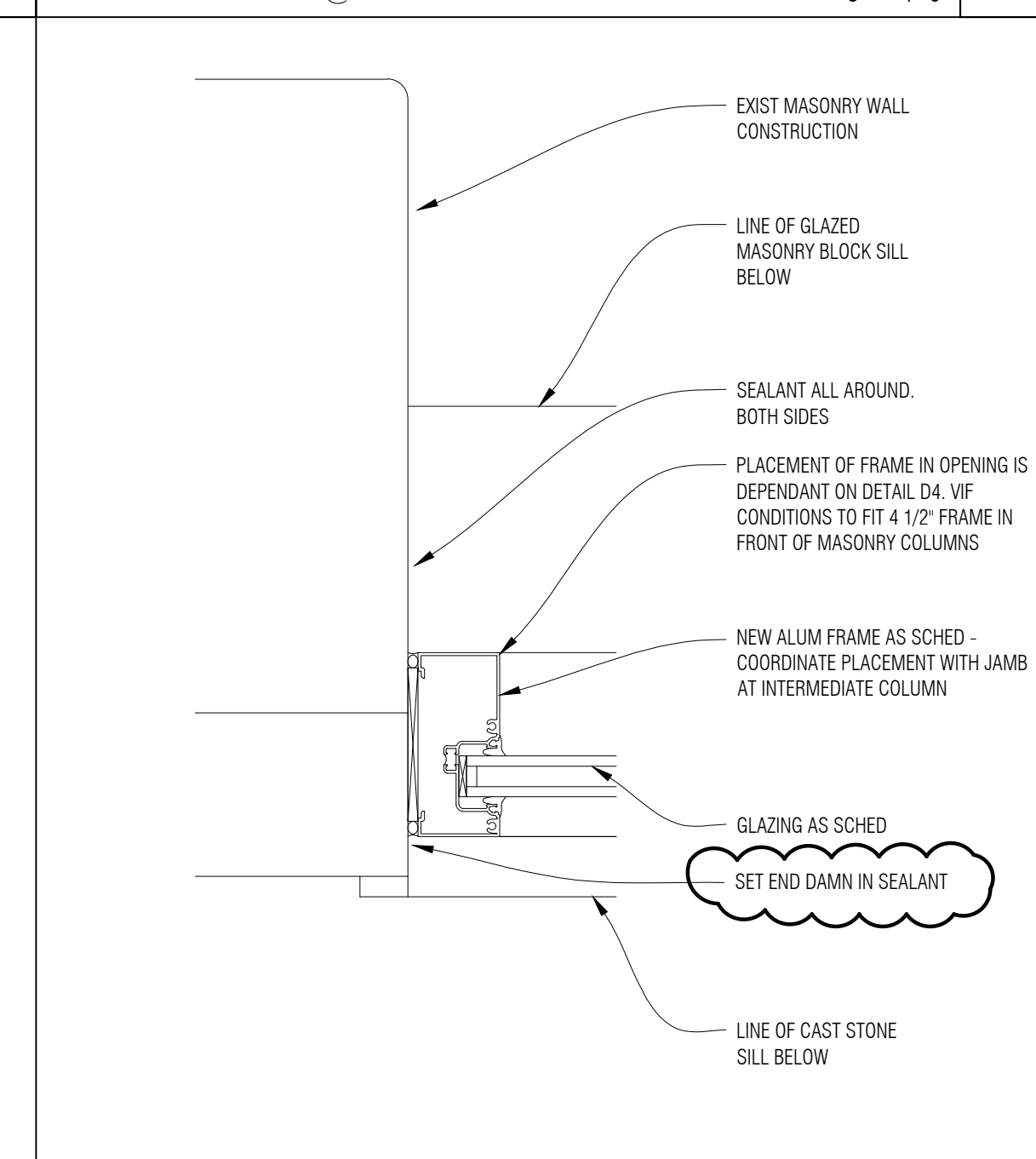
TYP JAMB @ GLASS BLOCK 3" = 1'-0" D13



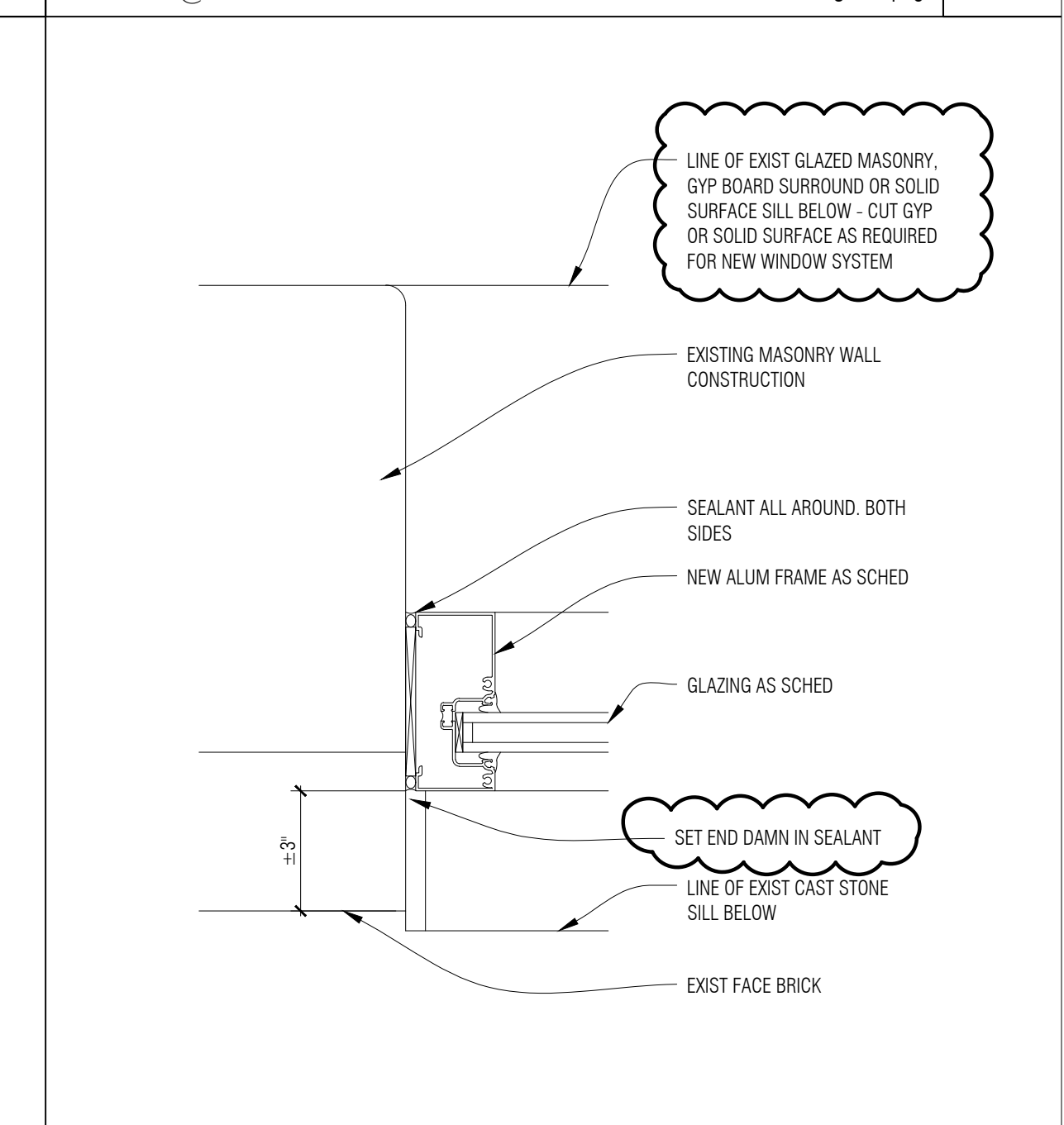
RIBBON WINDOW SILL @ OPEN PORTION 3" = 1'-0" D10



RIBBON WINDOW SILL @ INTERMEDIATE COLUMN 3" = 1'-0" D7

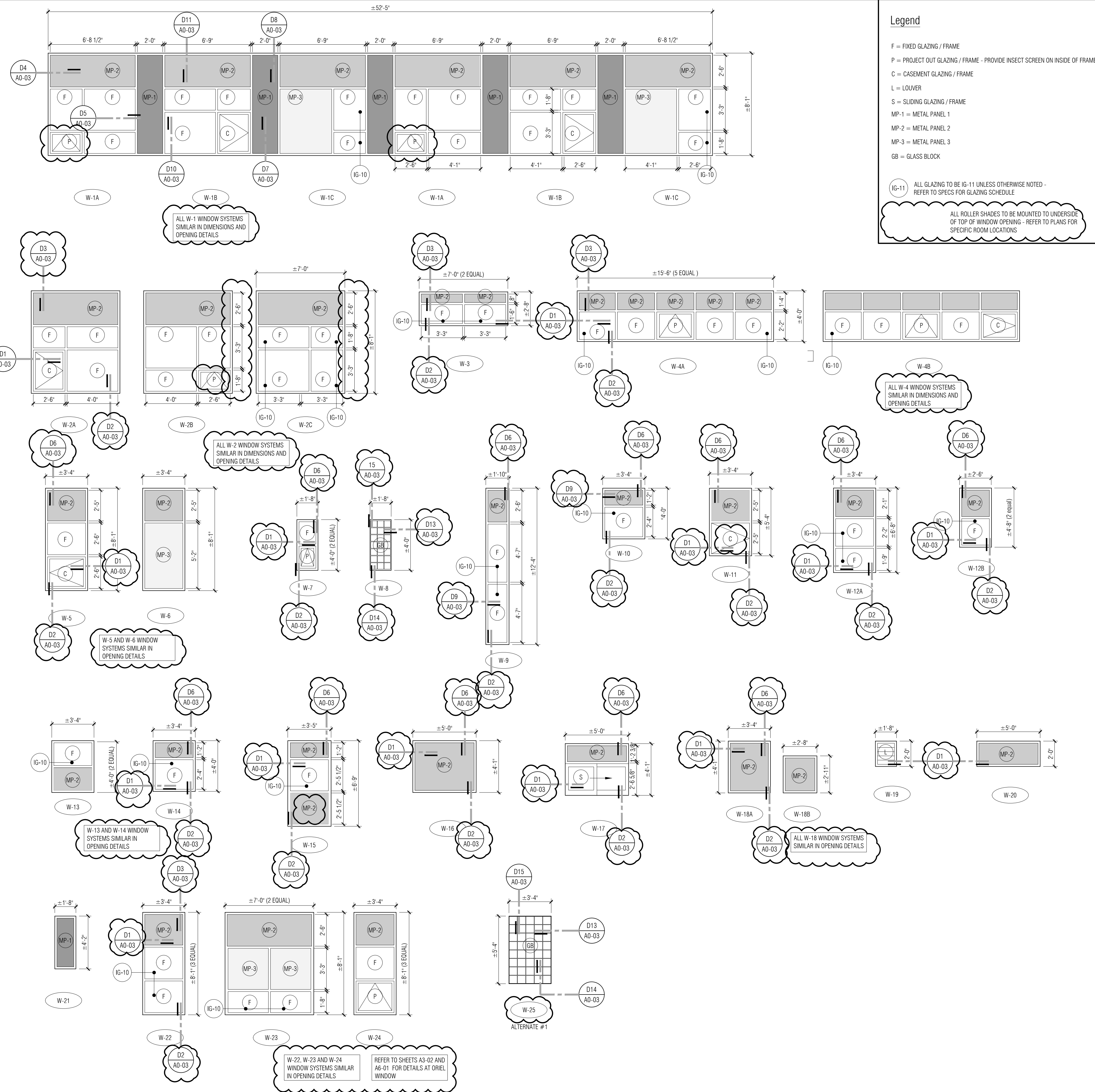


RIBBON WINDOW JAMB @ EDGE 3" = 1'-0" D4



TYP JAMB @ MASONRY 3" = 1'-0" D1

Window Types

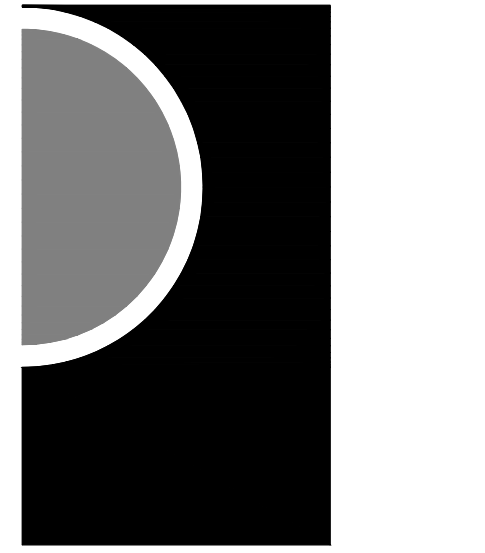


Legend

- F = FIXED GLAZING / FRAME
- P = PROJECT OUT GLAZING / FRAME - PROVIDE INSECT SCREEN ON INSIDE OF FRAME
- C = CASEMENT GLAZING / FRAME
- L = LOUVER
- S = SLIDING GLAZING / FRAME
- MP-1 = METAL PANEL 1
- MP-2 = METAL PANEL 2
- MP-3 = METAL PANEL 3
- GB = GLASS BLOCK

IG-11 ALL GLAZING TO BE IG-11 UNLESS OTHERWISE NOTED - REFER TO SPECS FOR GLAZING SCHEDULE

ALL ROLLER SHADES TO BE MOUNTED TO UNDERSIDE OF TOP OF WINDOW OPENING - REFER TO PLANS FOR SPECIFIC ROOM LOCATIONS



PARTNERS in Architecture, PLC
 65 MARKET STREET
 MOUNT CLEMENS, MI 48043
 P 586.469.3600

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CONSULTANT

KEY PLAN

OWNER
 Hamtramck
 Public Schools

PROJECT NAME
 Window Replacements
 Phase 1
 Early Childhood
 Elementary
 11680 McDougall Street
 Hamtramck, MI 48212

PROJECT NO.
 21-155

ISSUES / REVISIONS
 Bidding / Construction 09/13/2022
 Addendum #1 10/03/2022

DRAWN BY

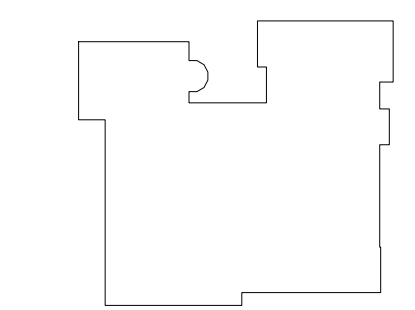
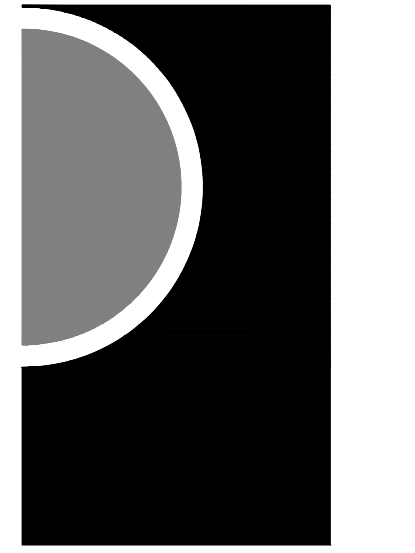
CHECKED BY
 ACS

APPROVED BY
 MAM

SHEET NAME

WINDOW
 INFORMATION

SHEET NO.
 A0-04

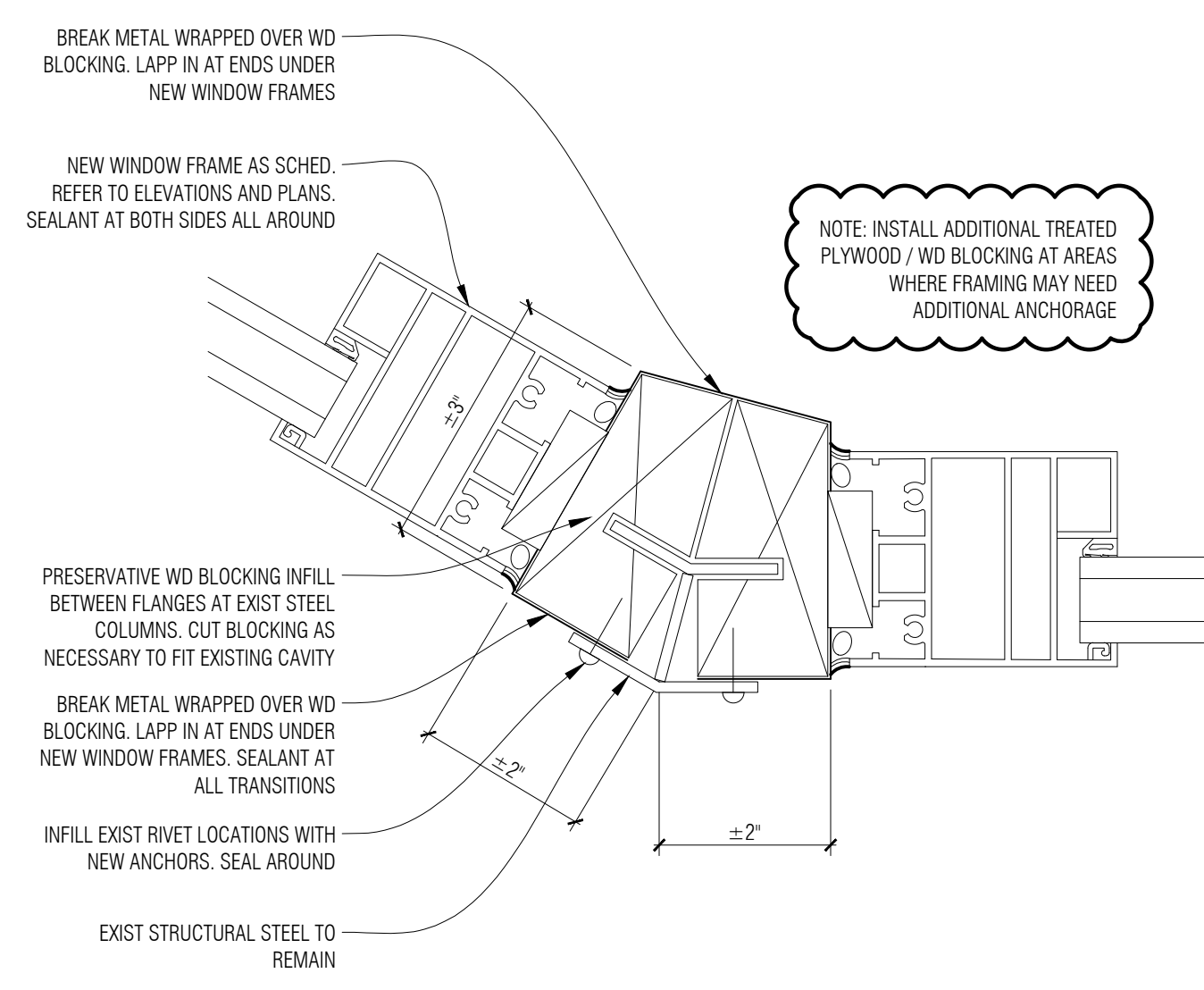
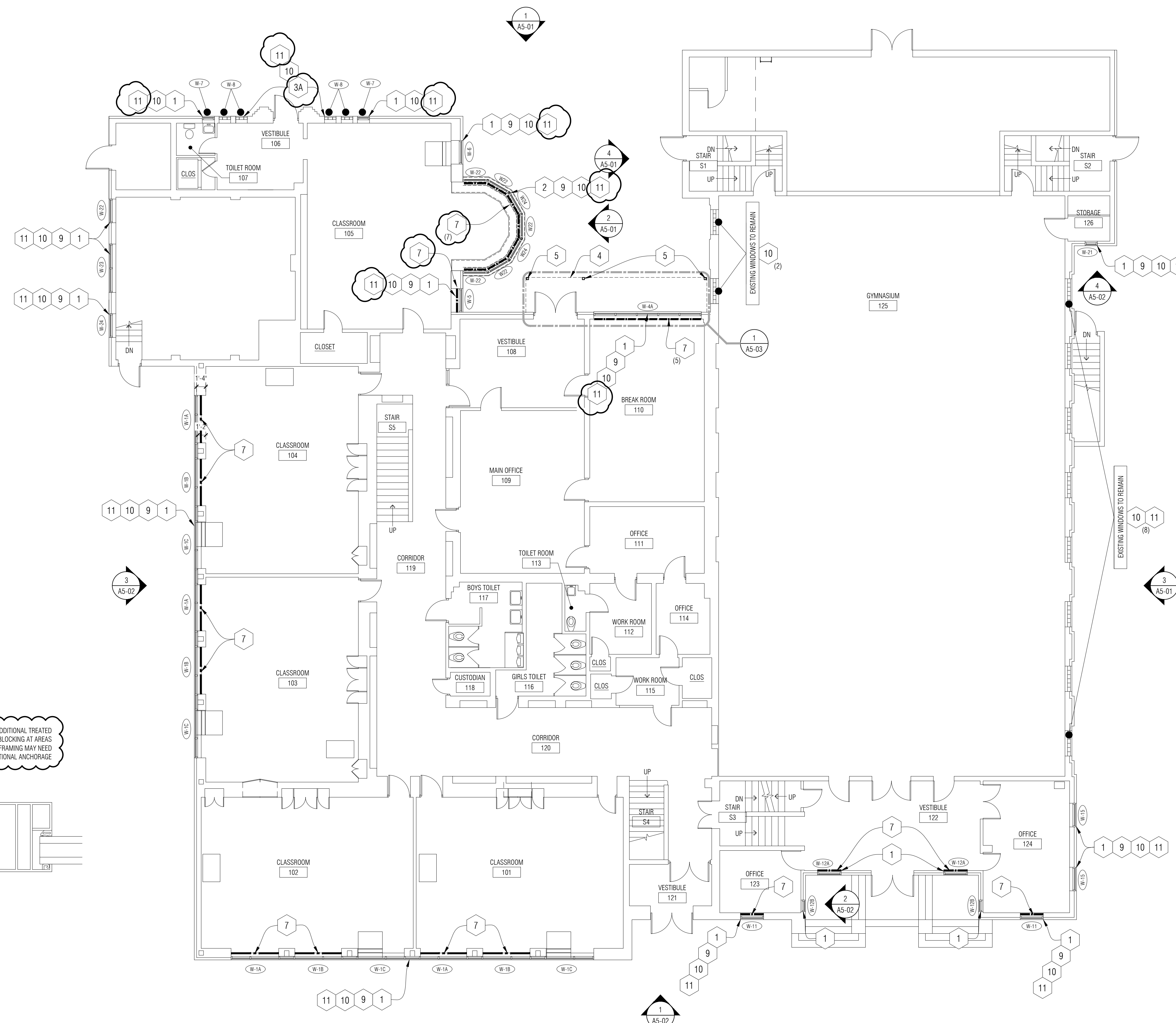


FLOOR PLAN GENERAL NOTES:

- A. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING AND UNDERSTANDING EXISTING CONDITIONS PRIOR TO STARTING WORK.
- B. DO NOT SCALE DRAWINGS. USE DIMENSIONS PROVIDED AND VERIFY IN FIELD. IF A CONFLICT IS ENCOUNTERED OR A REQUIRED DIMENSION IS NOT PROVIDED, REQUEST A CLARIFICATION FROM THE ARCHITECT.
- C. NOTIFY ARCHITECT OF ANY DISCREPANCIES AND/OR CONFLICTS WITH FLOOR PLANS OR EXISTING CONDITIONS PRIOR TO STARTING WORK.
- D. CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING EXISTING BUILDING ELEMENTS AND SITE FROM DAMAGE CAUSED BY CONSTRUCTION OR CONSTRUCTION TRADES, AND SHALL REPAIR ANY DAMAGED AREAS AT NO ADDITIONAL COST TO THE OWNER.
- E. DISPOSE OF ALL DEMOLITION AND CONSTRUCTION MATERIALS LEGALLY OFF SITE.
- F. ALL CONSTRUCTION AND DEMOLITION MEANS, METHODS AND SAFETY PRECAUTIONS SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.

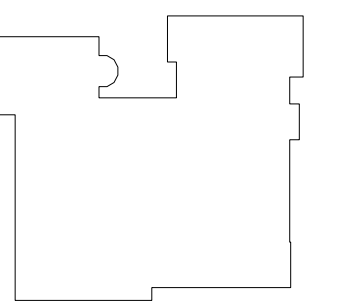
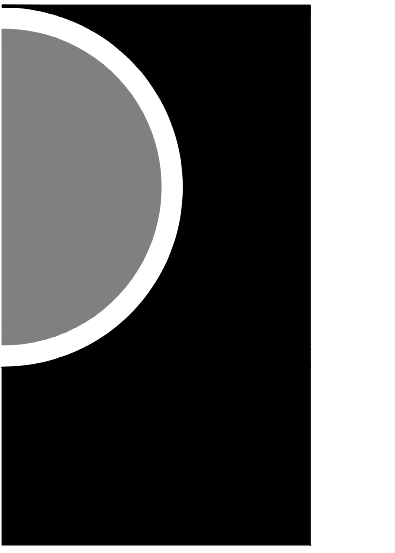
FLOOR PLAN KEY NOTES:

- 1 NEW STOREFRONT SYSTEM - REFER TO OPENING SCHEDULE, OPENING DETAILS AND EXTERIOR ELEVATIONS.
- 2 NEW STOREFRONT SYSTEM WITHIN EXISTING STRUCTURAL METAL THAT IS TO REMAIN - REFER TO DETAIL 2/A3-02.
- 3 ALTERNATE #1: NEW GLASS BLOCK ASSEMBLY - REFER TO ELEVATIONS AND SCHEDULE.
- 3A NEW GLASS BLOCK ASSEMBLY AS BASE BID - REFER TO ELEVATIONS AND SPECIFICATIONS.
- 4 LINE OF NEW CANOPY ABOVE.
- 5 CANOPY SUPPORT COLUMNS - REFER TO EXTERIOR ELEVATIONS.
- 6 NEW CANOPY - REFER TO A5-03 SHEET AND SPECIFICATIONS FOR DETAILS.
- 7 NEW ROLLER SHADES (TYPE A) - REFER TO A8-02 FOR MOUNTING HEIGHTS - COORDINATE SIZES W/ STOREFRONT ELEVATIONS AND OPENING SCHEDULE - REFER TO SPECIFICATIONS.
- 8 NEW CONC FILL, ≈ 12" DEEP TO MATCH EXISTING ADJACENT CONC WALK ELEVATION - REFER TO DETAIL 6/A6-01 FOR ADJACENT MASONRY INFILL.
- 9 SCRAPE, PRIME AND PAINT ALL SURFACES OF EXISTING STEEL LINTELS (PNT-1).
- 10 MEDIUM PRESSURE CLEAN EXISTING STONE SILLS W/ MASONRY CLEANING DETERGENT - VERIFY PRESSURE AND DETERGENT AMOUNTS TO ENSURE NO MORTAR JOINT DAMAGE - COORDINATE CLEANING W/ REMOVAL OF EXISTING WINDOW SYSTEM.
- 11 RAKE AND SEAL MORTAR JOINTS AT STONE SILLS - COLOR TO MATCH EXISTING STONE SILL.
- 12 NEW STOREFRONT SYSTEM IN MODIFIED OPENING - REFER TO WINDOW SCHEDULE AND DETAIL 6/A6-01.



2 Detail @ Oriel Window
 A3-02 6" = 1'-0"

1 Main Level Floor Plan
 A0-02 1/8" = 1'-0"



FLOOR PLAN - GENERAL NOTES:

- A. DO NOT SCALE DRAWINGS. USE DIMENSIONS PROVIDED. IF A CONFLICT IS ENCOUNTERED OR A REQUIRED DIMENSION IS NOT PROVIDED, REQUEST A CLARIFICATION FROM THE ARCHITECT.

FLOOR PLAN KEY NOTES:

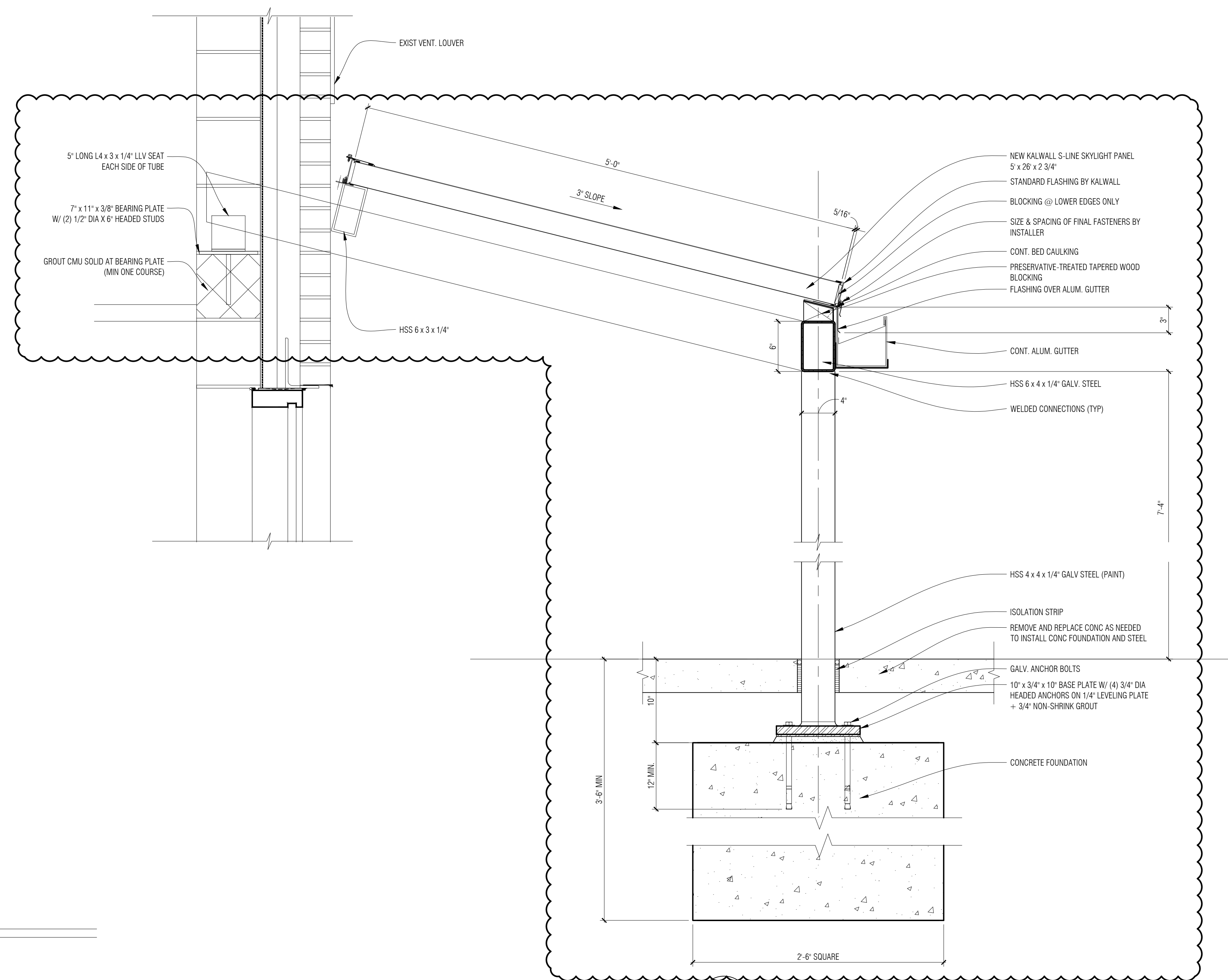
- 1 HSS GALV. STEEL COLUMN - REFER TO SECTION DETAILS.
- 2 LINE OF NEW CANOPY ABOVE.
- 3 ALUM. DOWNSPOUT.

ROOF PLAN KEY NOTES:

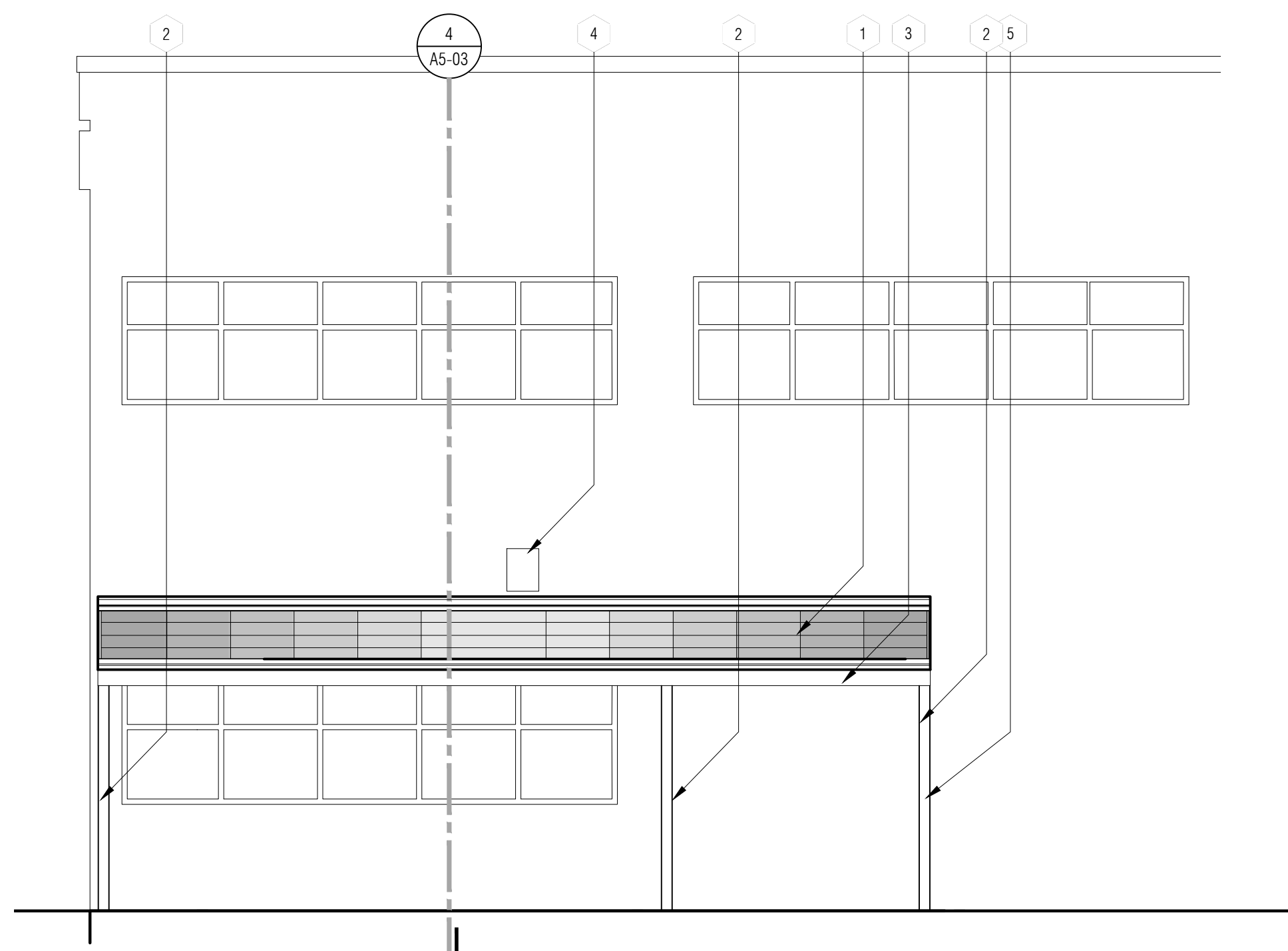
- 1 NEW KALWALL 5' x 26' S-LINE SKYLIGHT PANEL WITH COLORED INSULATION. REFER TO SPECIFICATIONS.
- 2 ALUMINUM GUTTER - REFER TO SPECIFICATIONS.
- 3 ALUMINUM DOWNSPOUT - TIE INTO EXISTING DOWNSPOUT.

ELEVATION KEY NOTES:

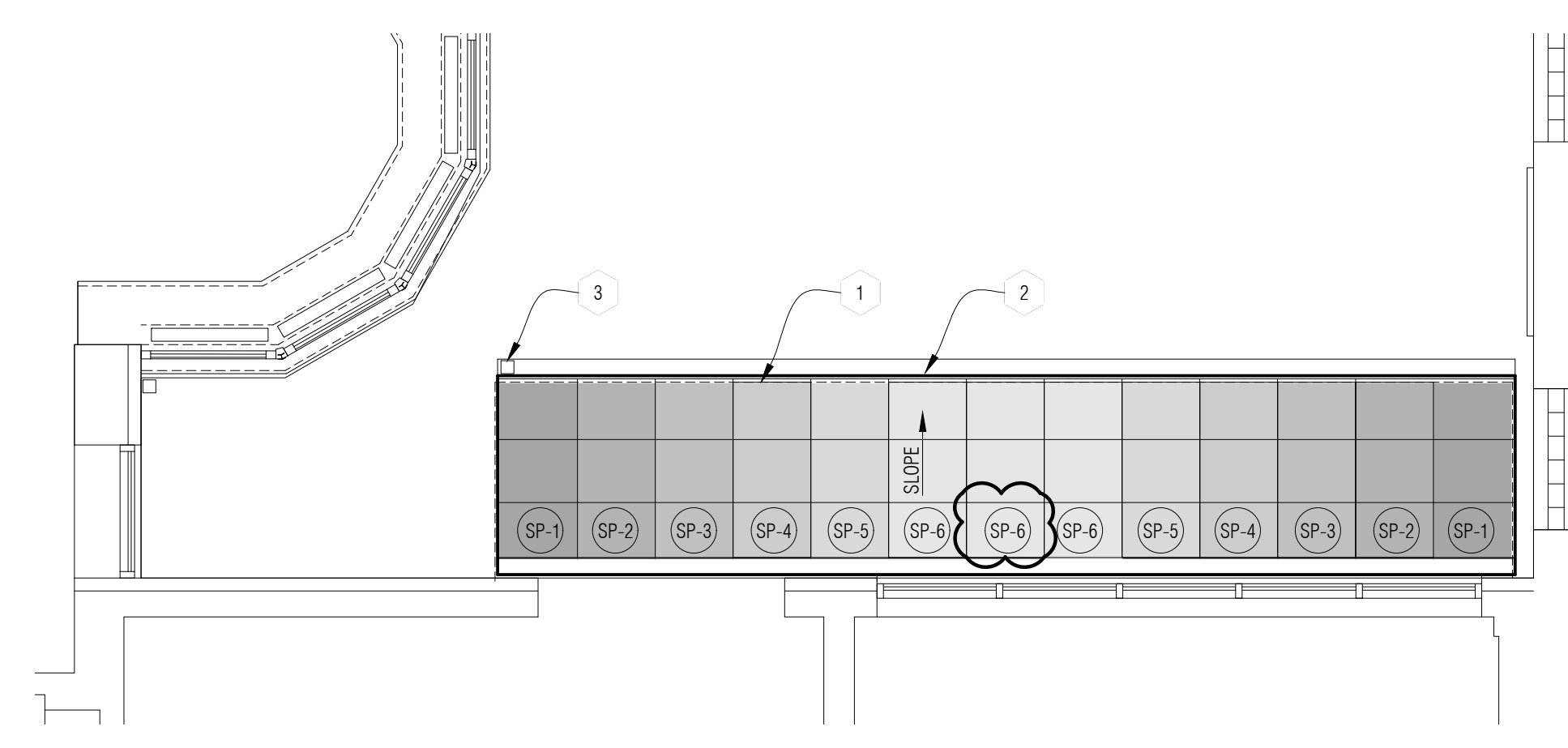
- 1 NEW KALWALL 5' x 26' S-LINE SKYLIGHT PANEL WITH COLORED INSULATION. REFER TO SPECIFICATIONS.
- 2 SQ. HSS GALV. STEEL COLUMN 4'4"x125 (PAINT). REFER TO SECTION DETAILS AND STRUCTURAL FOR MORE INFORMATION.
- 3 ALUM. GUTTER.
- 4 EXIST. VENT. LOUVER TO REMAIN.
- 5 ALUM. DOWNSPOUT.



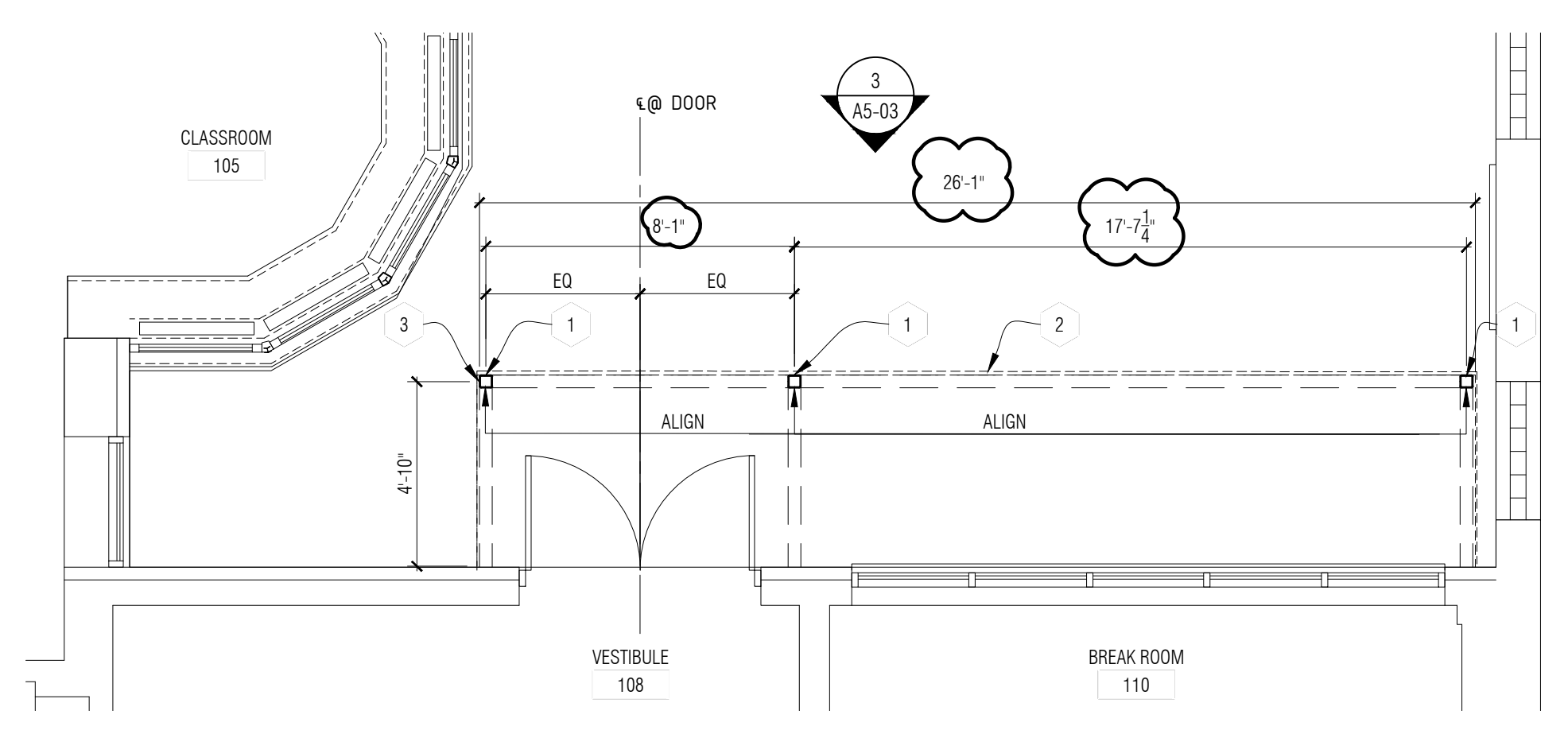
4 Section @ New Entry Canopy
 1 1/2" = 1'-0"



3 Partial NE Elevation @ Entry
 1/4" = 1'-0"



2 Canopy Roof Plan
 1/4" = 1'-0"



1 Enlarged Plan @ Entry
 1/4" = 1'-0"