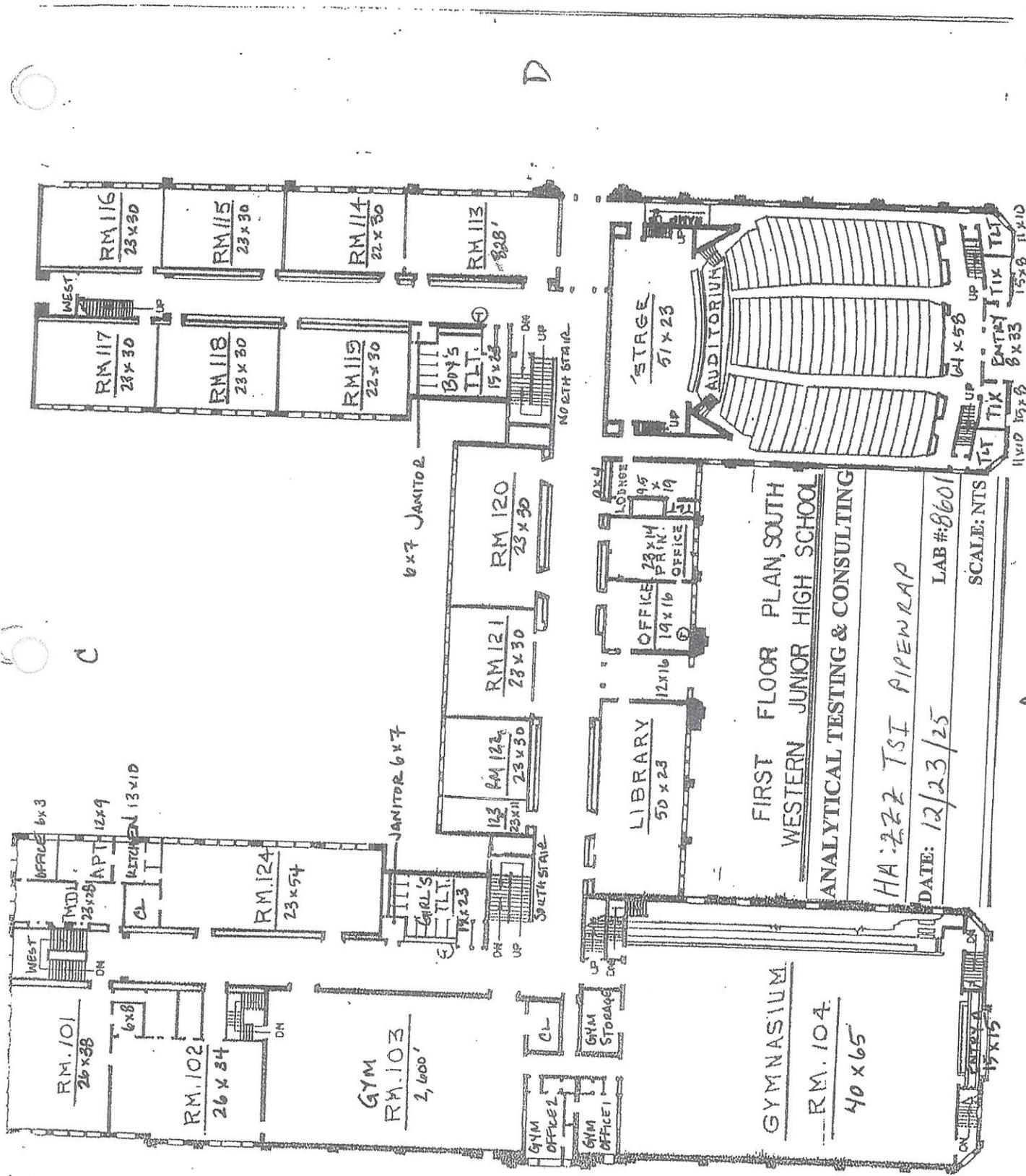


ANALYTICAL TESTING & CONSULTING
ADDRESS: Between 1st Floor and Basement
DATE: 12/23/25
DRAWN BY: D.V.
LAB #: 8601
SCALE: NTS





61
C

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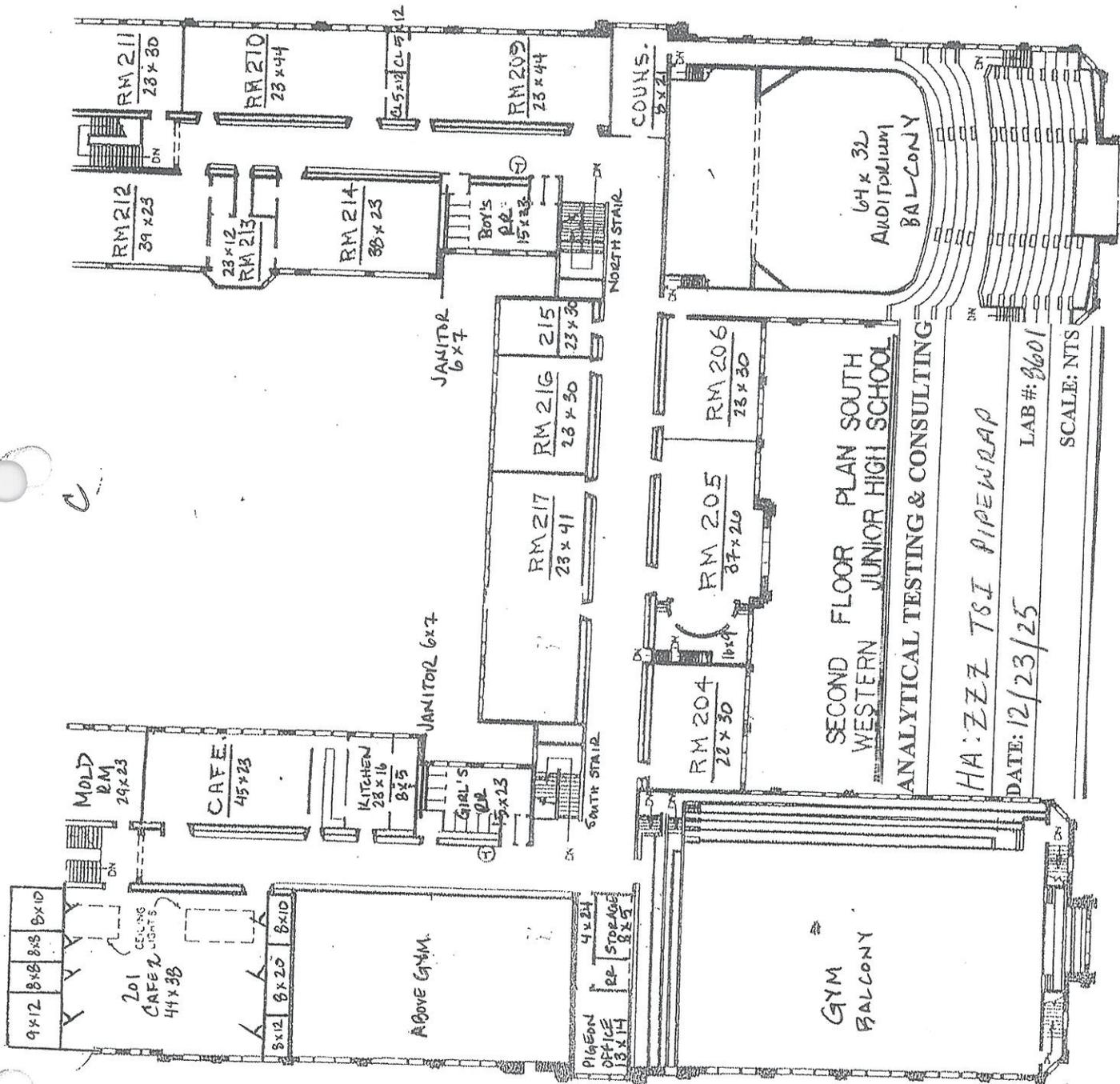
FIRST FLOOR PLAN, SOUTH
WESTERN JUNIOR HIGH SCHOOL
ANALYTICAL TESTING & CONSULTING

HA: 222 TSI PIPEWRAP

DATE: 12/23/25

LAB #: 8601

SCALE: NTS



B

A

ASBESTOS SURVEY DATA FORM

LOCATION: Southwestern Junior High School

LAB: 8601

ADDRESS: 390 S. Washington, Battle Creek, Michigan 49017

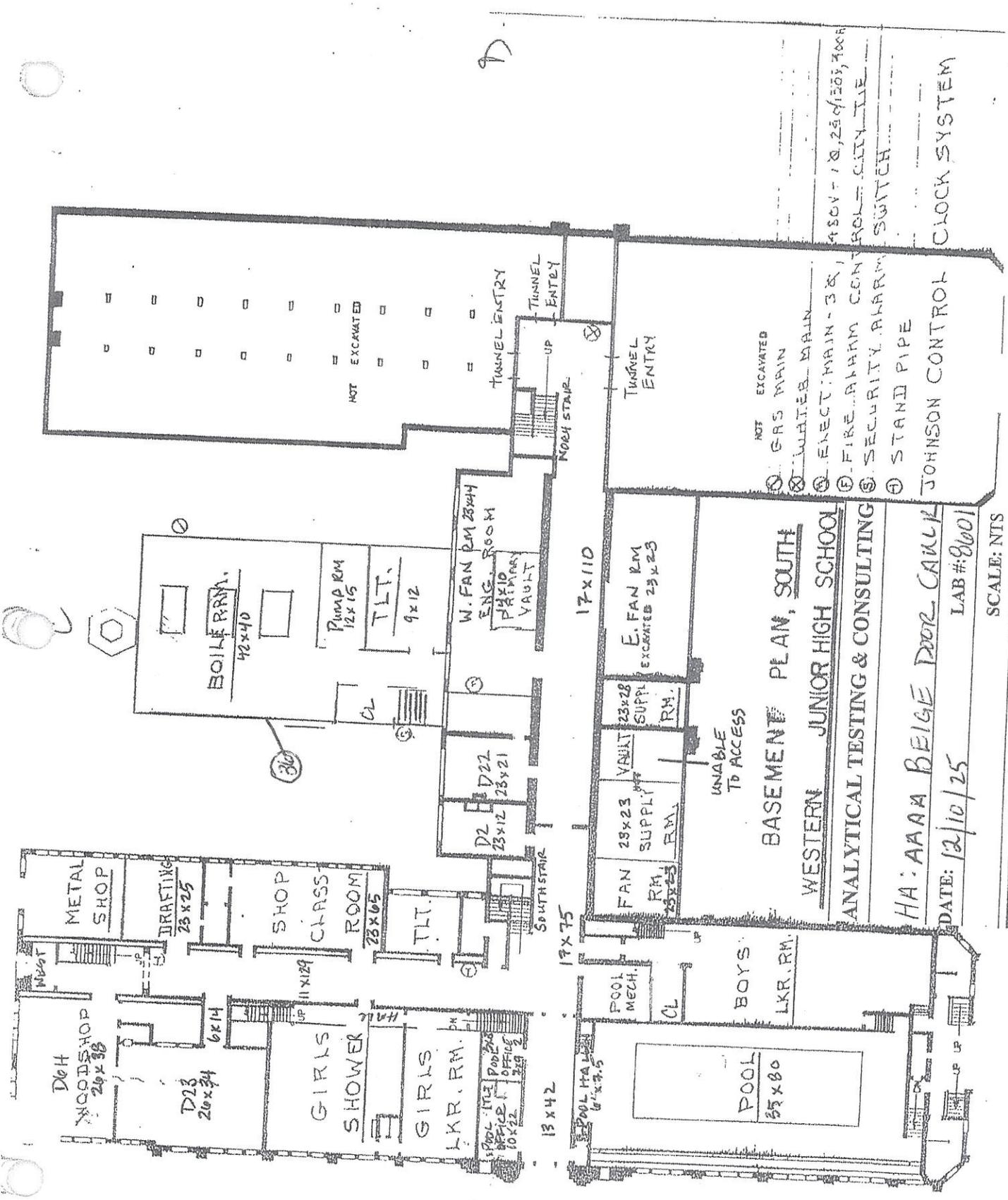
DATE: Sept/Oct/Nov/Dec 2025

HA#: AAAA

HA DESCRIPTION: Beige Door Caulk

HA LOCATION	Type SM/TSI/MM	Friability F/NF	Physical Condition	Size SF/LF/MF
Main entry	MM	NF	4	~35 LF / ~1.5 SF
Gym entry	MM	NF	4	~35 LF / ~1.5 SF
Auditorium entry	MM	NF	4	~35 LF / ~1.5 SF
Pool office entry	MM	NF	4	~35 LF / ~1.5 SF
Lower level entries Side C	MM	NF	4	~72 LF / ~3 SF
Boiler doors and vents	MM	NF	4	~86 LF / ~4 SF
Entry Side D	MM	NF	4	~35 LF / ~1.5 SF
Bell Tower	MM	NF	4	~13 LF / ~.5 SF
TOTAL				~346 LF / ~15 SF

Sample No.	Description and Location	Results (%)
8601-176	Sample of caulk from main entry Side A	Layer 1 – None Detected Layer 2 – None Detected
8601-177	Sample of caulk from Side D entry	Layer 1 – None Detected Layer 2 – None Detected
8601-36	Sample of caulk from boiler door exterior casing Side B	None Detected
<p><small>*Note: All samples were collected in a statistically random manner representative of Homogeneous Area in accordance with 40 CFR 763.86.</small></p>		



- ⊖ NOT EXCAVATED
- ⊙ GAS MAIN
- ⊗ WATER MAIN
- ⊕ EJECT. MAIN - 3"
- ⊖ FIRE ALARM CONTROL - CITY LINE
- ⊙ SECURITY ALARM SWITCH
- ⊕ STAND PIPE

JOHNSON CONTROL CLOCK SYSTEM

BASEMENT PLAN, SOUTH
WESTERN JUNIOR HIGH SCHOOL
ANALYTICAL TESTING & CONSULTING

HA: AAAA BEIGE DOOR CALL
DATE: 12/10/25
LAB #: 8001

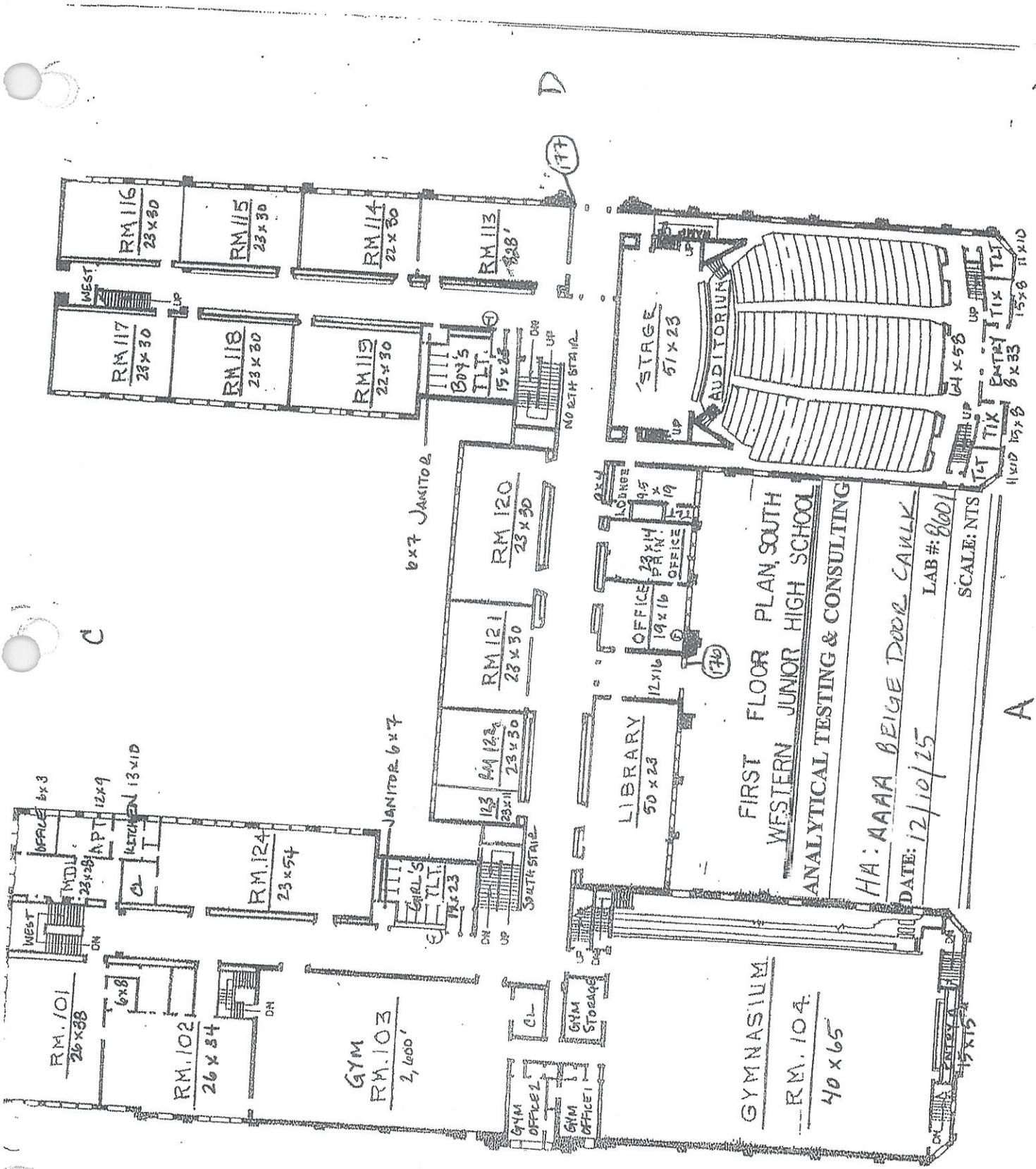
SCALE: NTS



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FIRST FLOOR PLAN, SOUTH
WESTERN JUNIOR HIGH SCHOOL
ANALYTICAL TESTING & CONSULTING

HA: AAAA BEIGE DOOR CALLK
DATE: 12/10/25
LAB #: 8601
SCALE: NTS

A

B

ASBESTOS SURVEY DATA FORM

LOCATION: Southwestern Junior High School

LAB: 8601

ADDRESS: 390 S. Washington, Battle Creek, Michigan 49017

DATE: Sept/Oct/Nov/Dec 2025

HA#: BBBB

HA DESCRIPTION: Black Caulk under Aluminum Door Casings

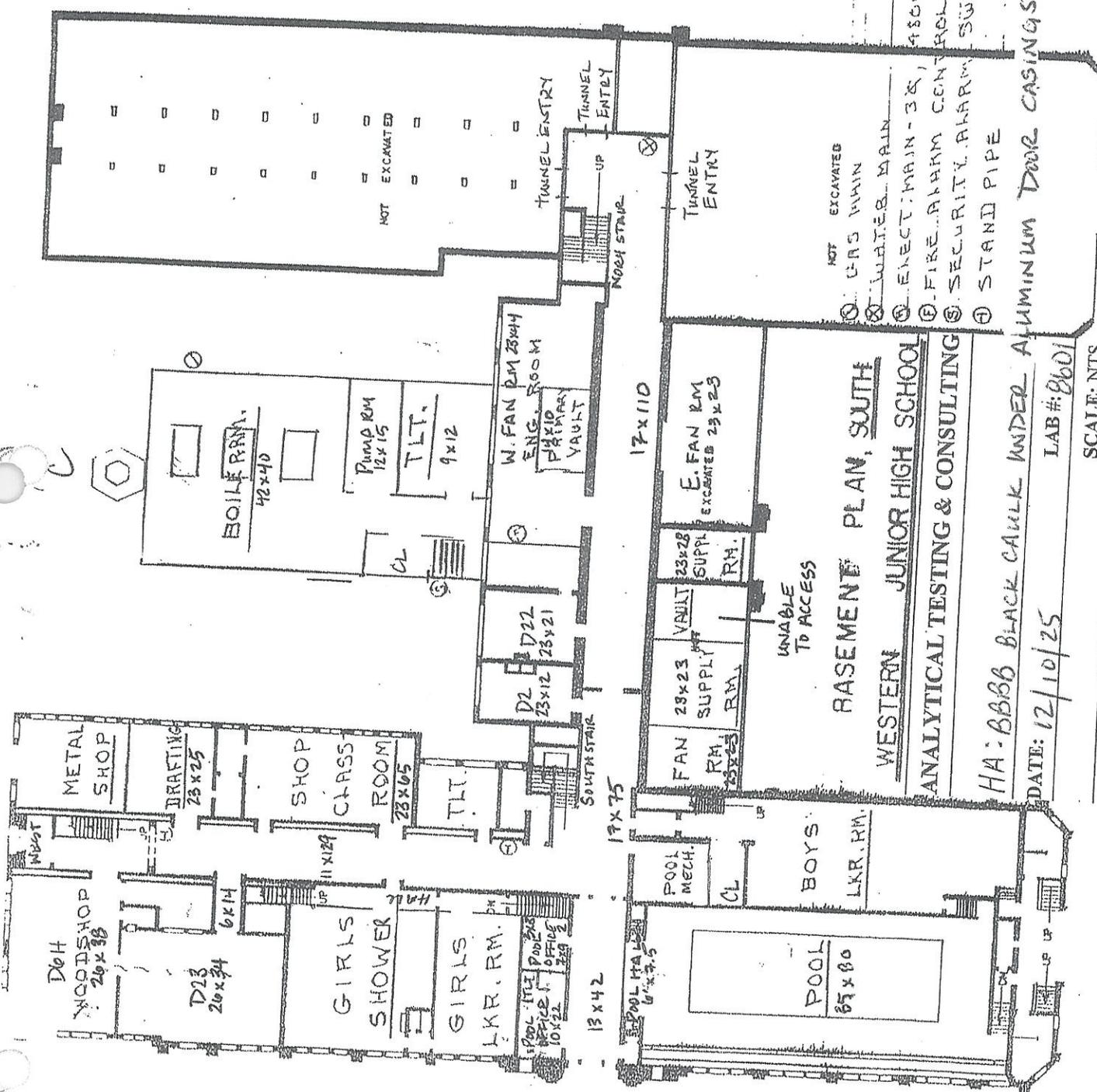
HA LOCATION	Type SM/TSI/MM	Friability F/NF	Physical Condition	Size SF/LF/MF
Under aluminum door casings exterior doors	MM	NF	4	~175 LF / ~30 SF
TOTAL				~175 LF / ~30 SF

Sample No.	Description and Location	Results (%)
8601-178	Sample of black caulk from main entry Side A	None Detected
8601-179	Sample of black caulk from Side D entry	None Detected
*Note: All samples were collected in a statistically random manner representative of Homogeneous Area in accordance with 40 CFR 763.86.		

Location	Recommendations
HA-BBBB	Non Asbestos

Key: F = Friable NF = Non-friable SF = Square Feet LF = Linear Feet MF = Mudded Fittings
 SM = Surfacing Material TSI = Thermal Systems Insulation MM = Miscellaneous Material

Condition: 1 = Good 2 = Potential for Damage 3 = Potential for Significant Damage 4 = Damaged 5 = Damaged + Potential for Damage
 6 = Damaged + Potential for Significant Damage 7 = Significantly Damaged



BASEMENT PLAN, SOUTH
 WESTERN JUNIOR HIGH SCHOOL
 ANALYTICAL TESTING & CONSULTING

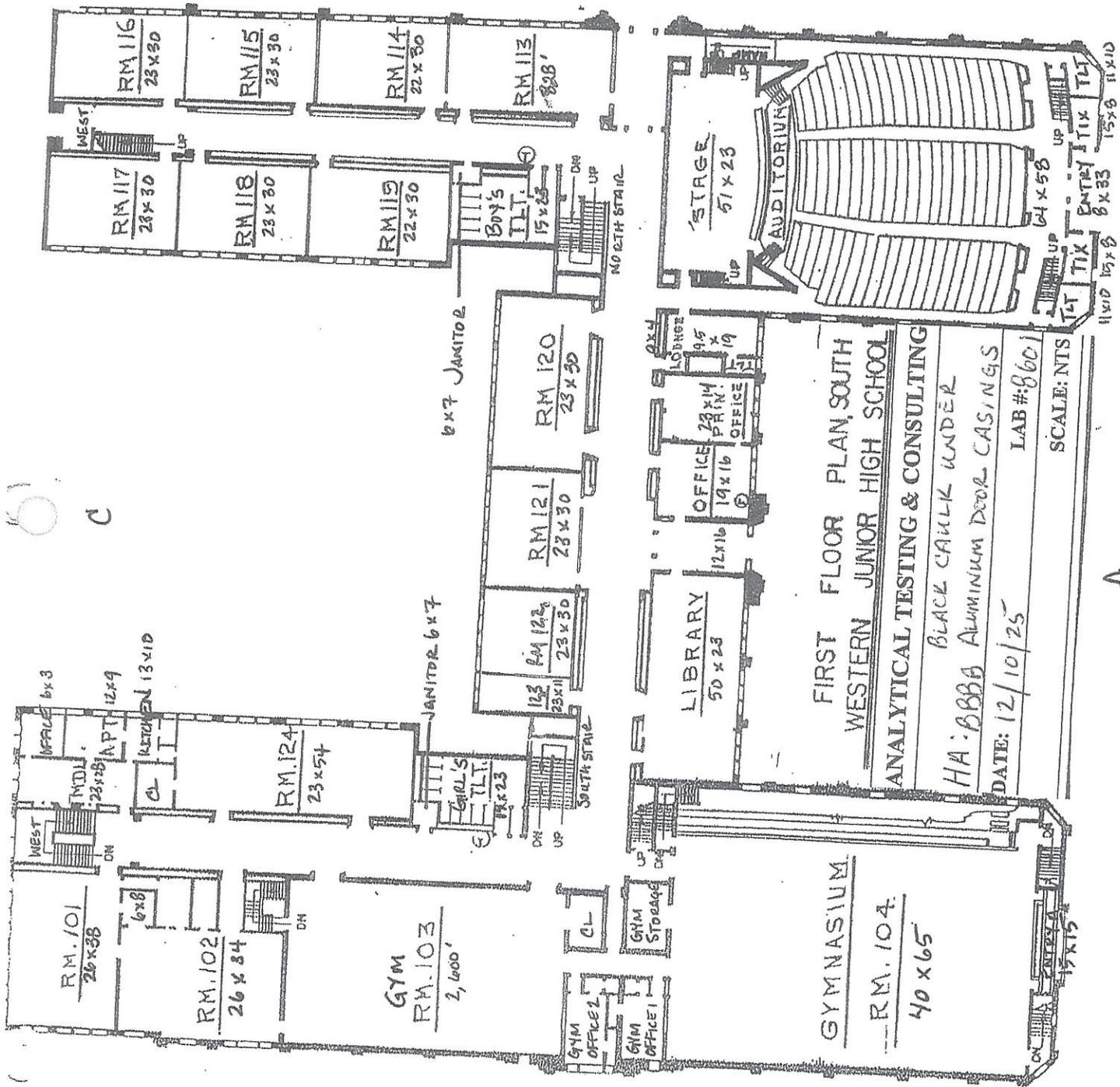
HA: 8886 BLACK CAULK UNDER ALUMINUM DOOR CASINGS
 DATE: 12/10/25
 LAB #: 8601
 SCALE: NTS

- NOT EXCAVATED
- ① GAS MAIN
 - ② WATER MAIN
 - ③ ELECT. MAIN - 3Ø, 480V - 1Ø, 250/150V, 700R
 - ④ FIRE ALARM CONTROL - CITY LINE
 - ⑤ SECURITY ALARM SWITCH
 - ⑥ STAND PIPE



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FIRST FLOOR PLAN, SOUTH
 WESTERN JUNIOR HIGH SCHOOL
 ANALYTICAL TESTING & CONSULTING
 BLACK CAULK UNDER
 HA: 8888 ALUMINUM DOOR CASINGS
 DATE: 12/10/25
 LAB #: 8601
 SCALE: NTS

ASBESTOS SURVEY DATA FORM

LOCATION: Southwestern Junior High School

LAB: 8601

ADDRESS: 390 S. Washington, Battle Creek, Michigan 49017

DATE: Sept/Oct/Nov/Dec 2025

HA#: CCCC

HA DESCRIPTION: Kiln

HA LOCATION	Type SM/TSI/MM	Friability F/NF	Physical Condition	Size SF/LF/MF
D22	MM	NF	1	~30 SF
TOTAL				~30 SF

Sample No.	Description and Location	Results (%)
As per the AHERA Survey performed in 1988, the material was sampled and proven negative		
*Note: All samples were collected in a statistically random manner representative of Homogeneous Area in accordance with 40 CFR 763.86.		

Location	Recommendations
HA-CCCC	Non Asbestos

Key: F = Friable NF = Non-friable SF = Square Feet LF = Linear Feet MF = Mudded Fittings
 SM = Surfacing Material TSI = Thermal Systems Insulation MM = Miscellaneous Material

Condition: 1 = Good 2 = Potential for Damage 3 = Potential for Significant Damage 4 = Damaged 5 = Damaged + Potential for Damage
 6 = Damaged + Potential for Significant Damage 7 = Significantly Damaged

ASBESTOS SURVEY DATA FORM

LOCATION: Southwestern Junior High School

LAB: 8601

ADDRESS: 390 S. Washington, Battle Creek, Michigan 49017

DATE: Sept/Oct/Nov/Dec 2025

HA#: DDDD

HA DESCRIPTION: Roofing Material – Rubber and Aggregate

HA LOCATION	Type SM/TSI/MM	Friability F/NF	Physical Condition	Size SF/LF/MF
Gym 104 area	MM	NF	1	~8,000 SF
TOTAL				~8,000 SF

Sample No.	Description and Location	Results (%)
8601-124	Sample of roofing over Gym Room 104 Side D near air handler	Layer 1 – None Detected Layer 2 – None Detected
8601-125	Sample of roofing Side A over Gym Room 104	Layer 1 – None Detected Layer 2 – None Detected

**Note: All samples were collected in a statistically random manner representative of Homogeneous Area in accordance with 40 CFR 763.86.*

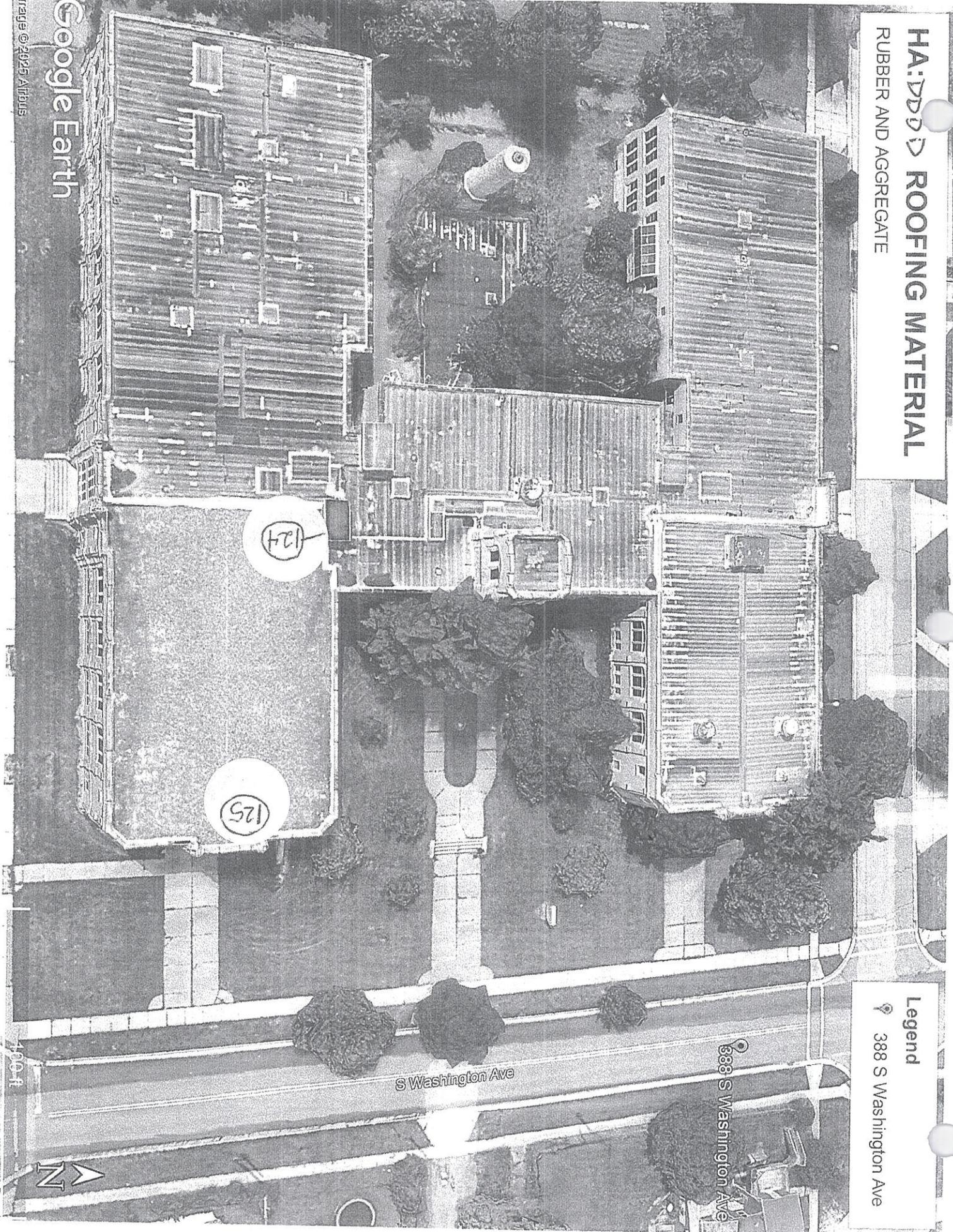
Location	Recommendations
HA-DDDD	Non Asbestos

Key: F = Friable NF = Non-friable SF = Square Feet LF = Linear Feet MF = Mudded Fittings
 SM = Surfacing Material TSI = Thermal Systems Insulation MM = Miscellaneous Material

Condition: 1 = Good 2 = Potential for Damage 3 = Potential for Significant Damage 4 = Damaged 5 = Damaged + Potential for Damage
 6 = Damaged + Potential for Significant Damage 7 = Significantly Damaged

HA:DDDD ROOFING MATERIAL RUBBER AND AGGREGATE

Legend
388 S Washington Ave



Google Earth

Images © 2025 Airbus

400-4

ASBESTOS SURVEY DATA FORM

LOCATION: Southwestern Junior High School

LAB: 8601

ADDRESS: 390 S. Washington, Battle Creek, Michigan 49017

DATE: Sept/Oct/Nov/Dec 2025

HA#: EEEE

HA DESCRIPTION: Duct Wrap

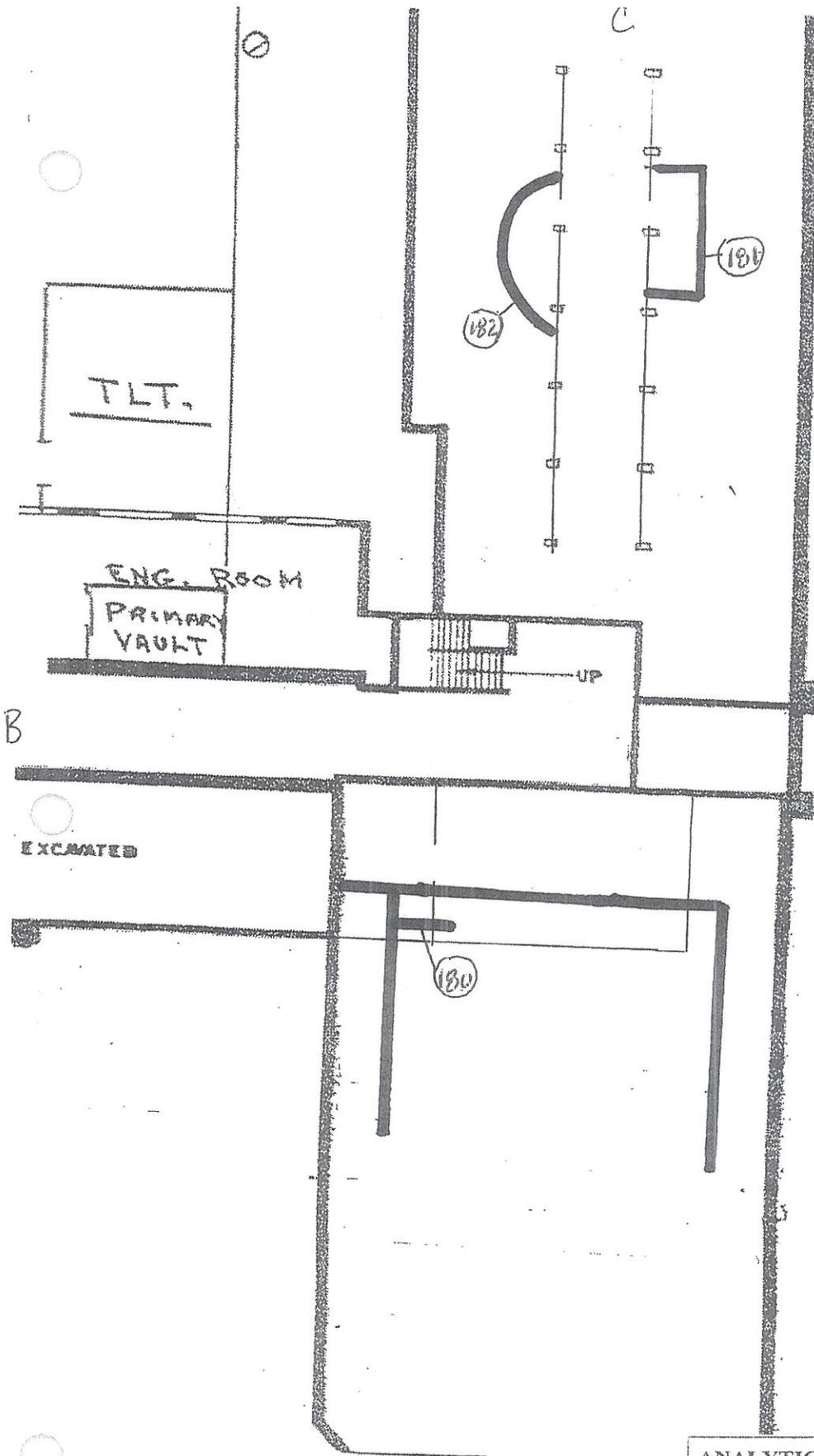
HA LOCATION	Type SM/TSI/MM	Friability F/NF	Physical Condition	Size SF/LF/MF
Air duct wrap in tunnels / crawlspace under auditorium south section	TSI	F	7	~2,614 SF
Air duct wrap in tunnels / crawlspace – north section non excavated area	TSI	F	7	~406 SF
TOTAL				~3,020 SF

Sample No.	Description and Location	Results (%)
8601-180	Duct wrap tunnel area south section under auditorium	80% Chrysotile
8601-181	Duct wrap tunnel area north section in non excavated area	80% Chrysotile
8601-182	Duct wrap tunnel area north section in non excavated area	80% Chrysotile
*Note: All samples were collected in a statistically random manner representative of Homogeneous Area in accordance with 40 CFR 763.86.		

Location	Recommendations
HA-EEEE	Remove Asbestos Prior to Demolition/ Renovation

Key: F = Friable NF = Non-friable SF = Square Feet LF = Linear Feet MF = Mudded Fittings
 SM = Surfacing Material TSI = Thermal Systems Insulation MM = Miscellaneous Material

Condition: 1 = Good 2 = Potential for Damage 3 = Potential for Significant Damage 4 = Damaged 5 = Damaged + Potential for Damage
 6 = Damaged + Potential for Significant Damage 7 = Significantly Damaged



ANALYTICAL TESTING & CONSULTING	
HA: EEEE DUCTWRAP	
DATE: 12/23/25	LAB #: 8601
SCALE: NTS	

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ASBESTOS SURVEY DATA FORM

LOCATION: Southwestern Junior High School

LAB: 8601

ADDRESS: 390 S. Washington, Battle Creek, Michigan 49017

DATE: Sept/Oct/Nov/Dec 2025

HA#: FFFF

HA DESCRIPTION: Interior Boiler Mud

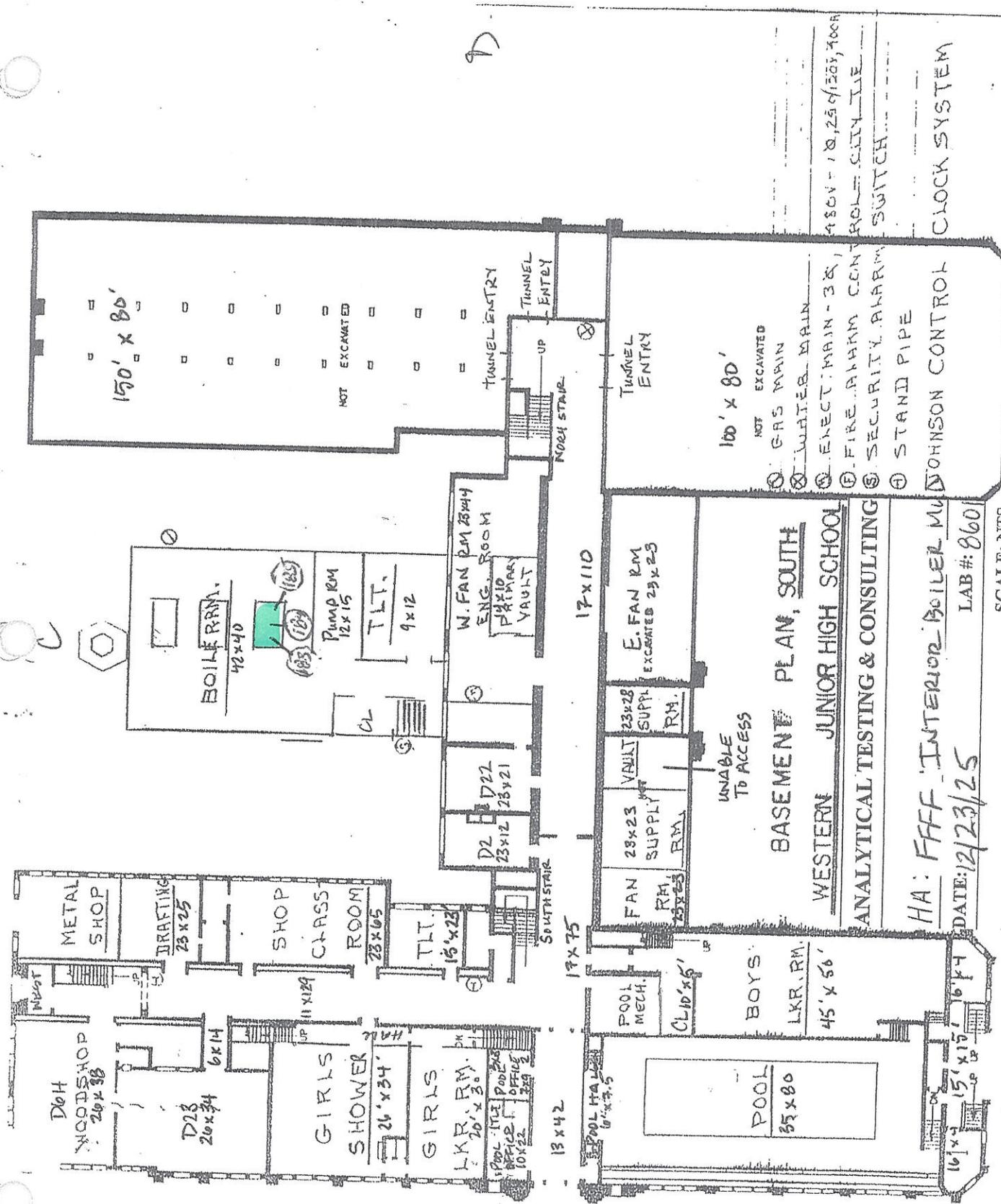
HA LOCATION	Type SM/TSI/MM	Friability F/NF	Physical Condition	Size SF/LF/MF
1927 boilers (2) between the firebrick and metal flange near the door	TSI	F	7	~10 SF
TOTAL				~10 SF

Sample No.	Description and Location	Results (%)
8601-183	Sample of interior boiler mud from 1927 boiler near entry	60% Chrysotile
8601-184	Sample of interior boiler mud from 1927 boiler near entry	60% Chrysotile
8601-185	Sample of interior boiler mud from 1927 boiler near entry	60% Chrysotile
*Note: All samples were collected in a statistically random manner representative of Homogeneous Area in accordance with 40 CFR 763.86.		

Location	Recommendations
HA-FFFF	Remove Asbestos Prior to Demolition/ Renovation

Key: F = Friable NF = Non-friable SF = Square Feet LF = Linear Feet MF = Mudded Fittings
 SM = Surfacing Material TSI = Thermal Systems Insulation MM = Miscellaneous Material

Condition: 1 = Good 2 = Potential for Damage 3 = Potential for Significant Damage 4 = Damaged 5 = Damaged + Potential for Damage
 6 = Damaged + Potential for Significant Damage 7 = Significantly Damaged



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ASBESTOS SURVEY DATA FORM

LOCATION: Southwestern Junior High School

LAB: 8601

ADDRESS: 390 S. Washington, Battle Creek, Michigan 49017

DATE: Sept/Oct/Nov/Dec 2025

HA#: GGGG

HA DESCRIPTION: 1927 Boiler Firebrick

HA LOCATION	Type SM/TSI/MM	Friability F/NF	Physical Condition	Size SF/LF/MF
1927 boiler near entrance (2)	TSI	NF	7	~100 SF
TOTAL				~100 SF

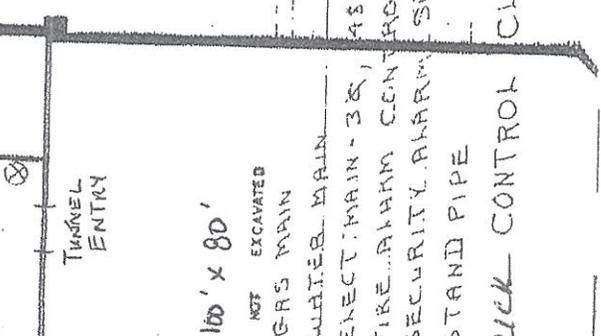
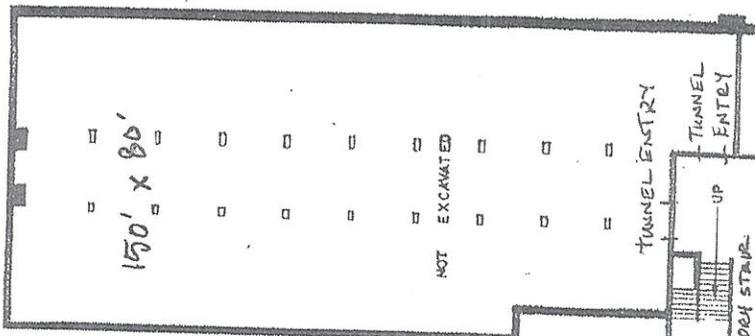
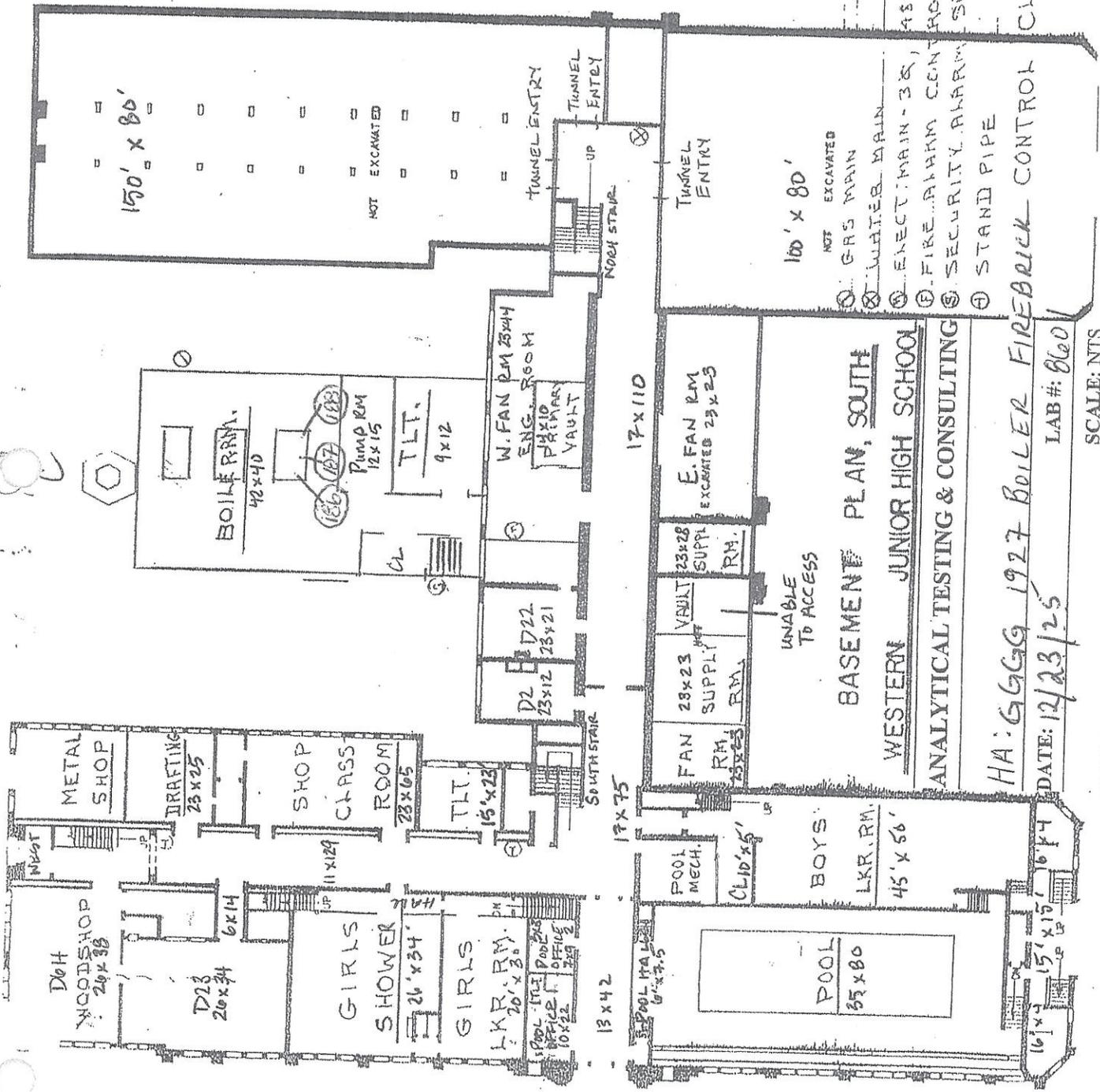
Sample No.	Description and Location	Results (%)
8601-186	Sample of firebrick from boiler near entry	None Detected
8601-187	Sample of firebrick from boiler near entry	None Detected
8601-188	Sample of firebrick from boiler near the stack	None Detected

*Note: All samples were collected in a statistically random manner representative of Homogeneous Area in accordance with 40 CFR 763.86.

Location	Recommendations
HA-GGGG	Non Asbestos

Key: F = Friable NF = Non-friable SF = Square Feet LF = Linear Feet MF = Mudded Fittings
 SM = Surfacing Material TSI = Thermal Systems Insulation MM = Miscellaneous Material

Condition: 1 = Good 2 = Potential for Damage 3 = Potential for Significant Damage 4 = Damaged 5 = Damaged + Potential for Damage
 6 = Damaged + Potential for Significant Damage 7 = Significantly Damaged



ASOV = 10, 25, 50, 75, 100'



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ASBESTOS SURVEY DATA FORM

LOCATION: Southwestern Junior High School

LAB: 8601

ADDRESS: 390 S. Washington, Battle Creek, Michigan 49017

DATE: Sep/Oct/Nov/Dec 2025

HA#: HHHH

HA DESCRIPTION: 1978 Boiler Firebrick

HA LOCATION	Type SM/TSI/MM	Friability F/NF	Physical Condition	Size SF/LF/MF
1978 Boiler (1)	MM	NF	7	~50 SF
TOTAL				~50 SF

Sample No.	Description and Location	Results (%)
8601-189	Sample of boiler firebrick from 1978 boiler	None Detected
8601-190	Sample of boiler firebrick from 1978 boiler	None Detected
8601-191	Sample of boiler firebrick from 1978 boiler	None Detected

*Note: All samples were collected in a statistically random manner representative of Homogeneous Area in accordance with 40 CFR 763.86.

Location	Recommendations
HA-HHHH	Non Asbestos

Key: F = Friable NF = Non-friable SF = Square Feet LF = Linear Feet MF = Mudded Fittings
 SM = Surfacing Material TSI = Thermal Systems Insulation MM = Miscellaneous Material

Condition: 1 = Good 2 = Potential for Damage 3 = Potential for Significant Damage 4 = Damaged 5 = Damaged + Potential for Damage
 6 = Damaged + Potential for Significant Damage 7 = Significantly Damaged

ASBESTOS SURVEY DATA FORM

LOCATION: Southwestern Junior High School

LAB: 8601

ADDRESS: 390 S. Washington, Battle Creek, Michigan 49017

DATE: Sept/Oct/Nov/Dec 2025

HA#: IIII

HA DESCRIPTION: Cloth in Boiler

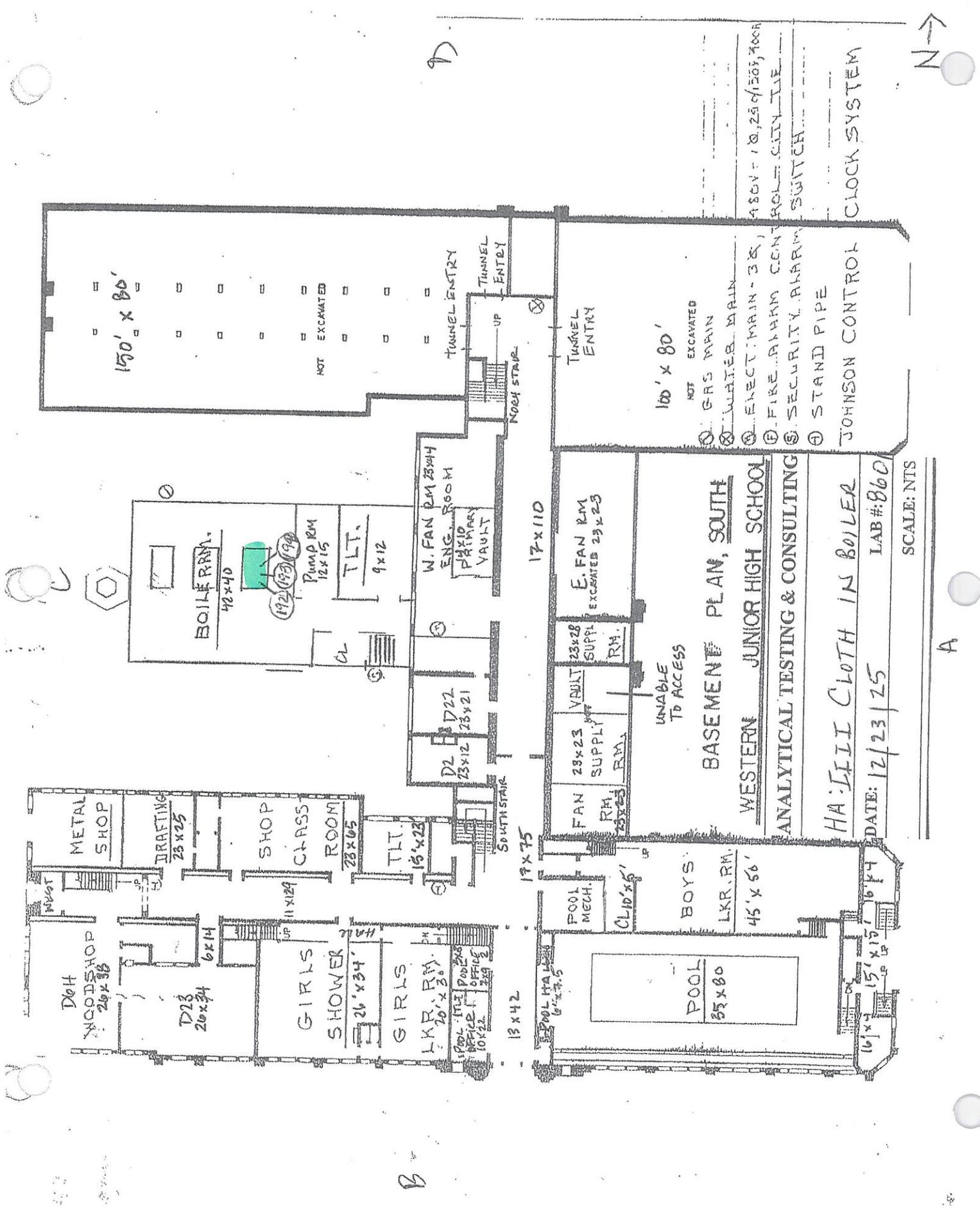
HA LOCATION	Type SM/TSI/MM	Friability F/NF	Physical Condition	Size SF/LF/MF
1927 boiler near entrance	TSI	F	7	~10 SF
TOTAL				~10 SF

Sample No.	Description and Location	Results (%)
8601-192	Sample of boiler cloth in 1927 boiler near entrance	70% Chrysotile
8601-193	Sample of boiler cloth in 1927 boiler near entrance	70% Chrysotile
8601-194	Sample of boiler cloth in 1927 boiler near entrance	70% Chrysotile
<p><i>*Note: All samples were collected in a statistically random manner representative of Homogeneous Area in accordance with 40 CFR 763.86.</i></p>		

Location	Recommendations
HA-III	Remove Asbestos Prior to Demolition/ Renovation

Key: F = Friable NF = Non-friable SF = Square Feet LF = Linear Feet MF = Mudded Fittings
 SM = Surfacing Material TSI = Thermal Systems Insulation MM = Miscellaneous Material

Condition: 1 = Good 2 = Potential for Damage 3 = Potential for Significant Damage 4 = Damaged 5 = Damaged + Potential for Damage
 6 = Damaged + Potential for Significant Damage 7 = Significantly Damaged



150' x 80'

NOT EXCAVATED

TUNNEL ENTRY

TUNNEL ENTRY

UP

NOOK STAIR

TUNNEL ENTRY

100' x 80'

NOT EXCAVATED

⊙ GAS MAIN

⊗ WATER MAIN

⊙ ELECT. MAIN - 38,

⊙ FIRE ALARM CENT.

⊙ SECURITY ALARM

⊙ STAND PIPE

JOHNSON CONTROL

CLOCK SYSTEM

480V - 18, 25, 30, 3000

ROL - CITY LIE

SWITCH



BOILER RM. 42x40

PUMP RM 12x15

T.L.T. 9x12

W. FAN RM 23x14

ENG. ROOM

PAINT VAULT

17x110

E. FAN RM EXCAVATED 23x25

23x28 SUPPLY RM.

UNABLE TO ACCESS

BASEMENT PLAN, SOUTH

WESTERN JUNIOR HIGH SCHOOL

ANALYTICAL TESTING & CONSULTING

HA: ILLI CLOTH IN BOILER

LAB #: 860

SCALE: NTS

DATE: 12/23/25

METAL SHOP

DRAFTING 28x25

SHOP

CLASS ROOM 28x05

T.L.T. 15x23

D2 23x12

D22 23x21

19x75

FAN RM. 23x25

BOYS

L.K.R. RM. 45' x 50'

16' x 4

WOODSHOP 24x38

D23 20x34

GIRLS SHOWER 26' x 34'

GIRLS

L.K.R. RM. 20' x 30'

POOL MECH. OFFICE 10x22

13x42

POOL HALL 6' x 7.5

POOL 85' x 80'

15' x 15'

A

Appendix Table of Contents

- A) Sample Results
- B) Chain of Custody
- C) ATCS Credentials

Appendix A
Sample Results



ANALYTICAL TESTING & CONSULTING SERVICES, INC.

14625 Doster Road
Plainwell, Michigan 49080
Phone: 269-664-6474
Email: atcsinc@aol.com

January 6, 2026

Josh Bowman
Battle Creek Public Schools
3 W. Van Buren Street
Battle Creek, Michigan 49017

Dear Mr. Bowman,

The bulk samples taken by Chantelle Lynch, Duane Vandeboss, Matthew Lee and Alexander Wieland of ATCS on September 15, 16, 17, 18, 19, 23, 25, 29, 2025; October 3 & 14, 2025; November 14, 24, 2025; and December 23, 2025 from the former Southwestern Junior High School, located at 390 S. Washington Ave, Battle Creek, Michigan, have been analyzed as requested and the results are compiled in the following table.

Lab #	Sample Description	Asbestos Identification	Non-Asbestos Fibrous Mat'l	Non-Fibrous Filler/Binder
8601-01 Layer 1	Gray Bedding	None Detected	None Detected	Mixed Minerals
8601-01 Layer 2	Off White Grout	None Detected	None Detected	Mixed Minerals
8601-02 Layer 1	Gray Bedding	None Detected	None Detected	Mixed Minerals
8601-02 Layer 2	Off White Grout	None Detected	None Detected	Mixed Minerals
8601-03 Layer 1	Gray Bedding	None Detected	None Detected	Mixed Minerals
8601-03 Layer 2	Tan Grout	None Detected	None Detected	Mixed Minerals
8601-04 Layer 1	Gray Bedding	None Detected	None Detected	Mixed Minerals

8601-04 Layer 2	Tan Grout	None Detected	None Detected	Mixed Minerals
8601-05 Layer 1	Off White Bedding	None Detected	None Detected	Mixed Minerals
8601-05 Layer 2	Black Grout	None Detected	None Detected	Mixed Minerals
8601-06 Layer 1	Off White Bedding	None Detected	None Detected	Mixed Minerals
8601-06 Layer 2	Black Grout	None Detected	None Detected	Mixed Minerals
8601-07	Gray Solid	None Detected	None Detected	Mixed Minerals
8601-08	Gray Solid	None Detected	None Detected	Mixed Minerals
8601-09 Layer 1	Brown Cork with Paint Cover	None Detected	None Detected	Mixed Minerals Cork
8601-09 Layer 2	Brown Woven Fibers	None Detected	98% Cellulose	Mixed Minerals
8601-09 Layer 3	Brown Fibers	None Detected	99% Cellulose	Mixed Minerals
8601-10 Layer 1	Brown Cork with Paint Cover	None Detected	None Detected	Mixed Minerals Cork
8601-10 Layer 2	Brown Woven Fibers	None Detected	98% Cellulose	Mixed Minerals
8601-10 Layer 3	Brown Fibers	None Detected	99% Cellulose	Mixed Minerals
8601-10 Layer 4	White Solid	None Detected	None Detected	Mixed Minerals Adhesive
8601-11	Black Fiber and Filler	None Detected	75% Cellulose	Mixed Minerals Organic Tar
8601-12	Black Fiber and Filler	None Detected	75% Cellulose	Mixed Minerals Organic Tar
8601-13	Off White Solid	None Detected	None Detected	Mixed Minerals

8601-14	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-15	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-16	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-17	Off White Rubbery Solid	None Detected	Trace Cellulose	Mixed Minerals
8601-18	Off White Rubbery Solid	None Detected	Trace Cellulose	Mixed Minerals
8601-19	Gray Solid	None Detected	None Detected	Mixed Minerals
8601-20	Gray Solid	None Detected	None Detected	Mixed Minerals
8601-21	Gray Rubbery Solid	None Detected	Trace Cellulose	Mixed Minerals
8601-22	Gray Rubbery Solid	None Detected	Trace Cellulose	Mixed Minerals
8601-23	Gray Sticky Fiber and Filler	5% Chrysotile	None Detected	Mixed Minerals
8601-24	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-25	Red Solid	None Detected	None Detected	Mixed Minerals
8601-26	Red Solid	None Detected	None Detected	Mixed Minerals
8601-27 Layer 1	Black Fiber and Filler	None Detected	30% Fibrous Glass	Mixed Minerals Organic Tar
8601-27 Layer 2	Brown Fiber and Filler	None Detected	<5% Cellulose	Mixed Minerals Organic Tar Foam
8601-28 Layer 1	Black Fiber and Filler	None Detected	30% Fibrous Glass	Mixed Minerals Organic Tar
8601-28 Layer 2	Brown Fiber and Filler	None Detected	<5% Cellulose	Mixed Minerals Organic Tar Foam
8601-29 Layer 1	Silver Foil	None Detected	None Detected	Mixed Minerals
8601-29 Layer 2	Black Fiber and Filler	None Detected	<10% Cellulose	Mixed Minerals Organic Tar
8601-30 Layer 1	Silver Foil	None Detected	None Detected	Mixed Minerals

8601-30 Layer 2	Black Fiber and Filler	None Detected	<10% Cellulose	Mixed Minerals Organic Tar
8601-31	Tan Solid	3% Chrysotile	<5% Cellulose	Mixed Minerals
8601-32	Tan Solid	3% Chrysotile	<5% Cellulose	Mixed Minerals
8601-33	Tan Fiber and Filler	None Detected	Trace Cellulose	Mixed Minerals
8601-34	Tan Fiber and Filler	None Detected	Trace Cellulose	Mixed Minerals
8601-35	Gray Solid	None Detected	3% Cellulose	Mixed Minerals
8601-36	Tan Solid	None Detected	None Detected	Mixed Minerals
8601-37	Blue/ Tan Rubbery Solid	None Detected	None Detected	Mixed Minerals
8601-38	Blue/ Tan Rubbery Solid	None Detected	None Detected	Mixed Minerals
8601-39 Layer 1	Brown Solid with White Fibers	5% Chrysotile	None Detected	Mixed Minerals
8601-39 Layer 2	Multicolored Fibers with Adhesive	None Detected	85% Cellulose 10% Synthetic	Mixed Minerals Adhesive
8601-40 Layer 1	Brown Solid with White Fibers	5% Chrysotile	None Detected	Mixed Minerals
8601-40 Layer 2	Multicolored Fibers with Adhesive	None Detected	85% Cellulose 10% Synthetic	Mixed Minerals Adhesive
8601-41 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-41 Layer 2	Yellow Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-42 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-42 Layer 2	Yellow Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-43 Layer 1	Brown Solid	5% Chrysotile	None Detected	Mixed Minerals
8601-43 Layer 2	White Gray Adhesive	None Detected	<5% Cellulose	Mixed Minerals Adhesive

8601

8601-44 Layer 1	Brown Solid	5% Chrysotile	None Detected	Mixed Minerals
8601-44 Layer 2	White Gray Adhesive	None Detected	<5% Cellulose	Mixed Minerals Adhesive
8601-45 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-45 Layer 2	Yellow/ Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Adhesive
8601-46 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-46 Layer 2	Yellow/ Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Adhesive
8601-47 Layer 1	Black Vinyl Cove Base	None Detected	None Detected	Mixed Minerals Vinyl
8601-47 Layer 2	Yellow Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-48 Layer 1	Black Vinyl Cove Base	None Detected	None Detected	Mixed Minerals Vinyl
8601-48 Layer 2	Yellow Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-49 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-49 Layer 2	Yellow Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-50 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-50 Layer 2	Yellow Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-51 Layer 1	Green Solid with White Fibers	5% Chrysotile	None Detected	Mixed Minerals
8601-51 Layer 2	Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Organic Tar

8601

8601-52 Layer 1	Green Solid with White Fibers	5% Chrysotile	None Detected	Mixed Minerals
8601-52 Layer 2	Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Organic Tar
8601-53 Layer 1	Gray Solid	None Detected	None Detected	Mixed Minerals
8601-53 Layer 2	Black Adhesive	None Detected	None Detected	Mixed Minerals Organic Tar
8601-53 Layer 3	White Fiber and Filler	None Detected	95% Cellulose	Mixed Minerals
8601-54 Layer 1	Gray Solid	None Detected	None Detected	Mixed Minerals
8601-54 Layer 2	Black Adhesive	None Detected	None Detected	Mixed Minerals Organic Tar
8601-54 Layer 3	White Fiber and Filler	None Detected	95% Cellulose	Mixed Minerals
8601-55 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-55 Layer 2	Yellow/ Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Organic Tar Adhesive
8601-56 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-56 Layer 2	Yellow/ Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Organic Tar Adhesive
8601-57 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-57 Layer 2	Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Organic Tar
8601-58 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals

8601

8601-58 Layer 2	Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Organic Tar
8601-59 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-59 Layer 2	Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Organic Tar
8601-60 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-60 Layer 2	Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Organic Tar
8601-61 Layer 1	Burgundy Solid with White Fibers	5% Chrysotile	None Detected	Mixed Minerals
8601-61 Layer 2	Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Organic Tar
8601-62 Layer 1	Burgundy Solid with White Fibers	5% Chrysotile	None Detected	Mixed Minerals
8601-62 Layer 2	Black Adhesive	None Detected	<5% Cellulose	Mixed Minerals Organic Tar
8601-63 Layer 1	Black Solid with White Fibers	5% Chrysotile	None Detected	Mixed Minerals
8601-63 Layer 2	Black Adhesive	5% Chrysotile	None Detected	Mixed Minerals Organic Tar
8601-64 Layer 1	Black Solid with White Fibers	5% Chrysotile	None Detected	Mixed Minerals
8601-64 Layer 2	Black Adhesive	5% Chrysotile	None Detected	Mixed Minerals Organic Tar
8601-65 Layer 1	Brown Solid with White Fibers	5% Chrysotile	None Detected	Mixed Minerals
8601-65 Layer 2	Black Adhesive	5% Chrysotile	<5% Cellulose	Mixed Minerals Organic Tar
8601-66 Layer 1	Brown Solid with White Fibers	5% Chrysotile	None Detected	Mixed Minerals

8601-66 Layer 2	Black Adhesive	5% Chrysotile	<5% Cellulose	Mixed Minerals Organic Tar
8601-67 Layer 1	White Solid Tile	None Detected	None Detected	Mixed Minerals
8601-67 Layer 2	Yellow Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-68 Layer 1	Off White Solid Tile	None Detected	None Detected	Mixed Minerals
8601-68 Layer 2	Yellow Adhesive	None Detected	None Detected	Mixed Minerals Organic Tar
8601-69 Layer 1	White Solid	None Detected	None Detected	Mixed Minerals
8601-69 Layer 2	Black Adhesive	None Detected	None Detected	Mixed Minerals Organic Tar
8601-70 Layer 1	White Solid	None Detected	None Detected	Mixed Minerals
8601-70 Layer 2	Black Adhesive	None Detected	None Detected	Mixed Minerals Organic Tar
8601-71	Gray Solid with White Fibers	45% Chrysotile	None Detected	Mixed Minerals
8601-72	Gray Solid with White Fibers	45% Chrysotile	None Detected	Mixed Minerals
8601-73	Off White Fiber and Filler with White Paint Cover	None Detected	40% Fibrous Glass 40% Cellulose	Mixed Minerals Perlite
8601-74	Off White Fiber and Filler with White Paint Cover	None Detected	40% Fibrous Glass 40% Cellulose	Mixed Minerals Perlite
8601-75 Layer 1	White Fiber and Filler with White Paint Cover	None Detected	90% Fibrous Glass	Mixed Minerals
8601-75 Layer 2	Brown Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-76 Layer 1	White Fiber and Filler with White Paint Cover	None Detected	90% Fibrous Glass	Mixed Minerals

8601-76 Layer 2	Brown Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-77 Layer 1	Brown Fiber and Filler with White Paint Cover	None Detected	96% Cellulose	Mixed Minerals
8601-77 Layer 2	Brown Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-78 Layer 1	Brown Fiber and Filler with White Paint Cover	None Detected	96% Cellulose	Mixed Minerals
8601-78 Layer 2	Brown Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-79 Layer 1	Brown Fiber and Filler with White Paint Cover	None Detected	96% Cellulose	Mixed Minerals
8601-79 Layer 2	Brown Soft Adhesive	5% Chrysotile	None Detected	Mixed Minerals Adhesive
8601-80 Layer 1	Brown Fiber and Filler with White Paint Cover	None Detected	96% Cellulose	Mixed Minerals
8601-80 Layer 2	Brown Soft Adhesive	5% Chrysotile	None Detected	Mixed Minerals Adhesive
8601-81	Multicolored Fiber and Filler	None Detected	3% Horse Hair	Mixed Minerals
8601-82	Multicolored Fiber and Filler	None Detected	3% Horse Hair	Mixed Minerals
8601-83 Layer 1	White Solid	None Detected	None Detected	Mixed Minerals
8601-83 Layer 2	Tan Fiber and Filler	None Detected	3% Horse Hair	Mixed Minerals
8601-84	White Solid	None Detected	None Detected	Mixed Minerals
8601-85	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-86	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-87	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-88 Layer 1	White Solid	None Detected	None Detected	Mixed Minerals

8601-88 Layer 2	Gray Solid with Woven Fibers	None Detected	5% Synthetic	Mixed Minerals
8601-89 Layer 1	Orange Solid	None Detected	None Detected	Mixed Minerals
8601-89 Layer 2	Multicolored Fiber and Filler	None Detected	3% Horse Hair	Mixed Minerals
8601-90 Layer 1	Orange Solid	None Detected	None Detected	Mixed Minerals
8601-90 Layer 2	Multicolored Fiber and Filler	None Detected	3% Horse Hair	Mixed Minerals
8601-91	Red Solid	None Detected	None Detected	Mixed Minerals
8601-92	Red Solid	None Detected	None Detected	Mixed Minerals
8601-93	Tan Solid	None Detected	None Detected	Mixed Minerals
8601-94	Tan Solid	None Detected	None Detected	Mixed Minerals
8601-95	Opaque Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-96	Opaque Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-97	Tan Solid	None Detected	None Detected	Mixed Minerals
8601-98	White Fiber and Filler	90% Chrysotile	None Detected	Mixed Minerals
8601-99	White Fiber and Filler	90% Chrysotile	None Detected	Mixed Minerals
8601-100	White Fiber and Filler	90% Chrysotile	None Detected	Mixed Minerals
8601-101 Layer 1	Brown Cove Base	None Detected	None Detected	Mixed Minerals Vinyl
8601-101 Layer 2	Brown Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-102 Layer 1	Brown Cove Base	None Detected	None Detected	Mixed Minerals Vinyl
8601-102 Layer 2	Brown Adhesive	None Detected	None Detected	Mixed Minerals Adhesive

8601-103 Layer 1	Off White Cove Base	None Detected	None Detected	Mixed Minerals
8601-103 Layer 2	Off White Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-104 Layer 1	Off White Cove Base	None Detected	None Detected	Mixed Minerals
8601-104 Layer 2	Off White Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-105	Brown Solid	None Detected	None Detected	Mixed Minerals
8601-106	Brown Solid	None Detected	None Detected	Mixed Minerals
8601-107 Layer 1	Black Vinyl Cove Base	None Detected	None Detected	Mixed Minerals Vinyl
8601-107 Layer 2	Brown Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-108 Layer 1	Black Vinyl Cove Base	None Detected	None Detected	Mixed Minerals Vinyl
8601-108 Layer 2	Brown Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-109	Red Woven Fabric	None Detected	70% Synthetic	Mixed Minerals
8601-110	Red Woven Fabric	None Detected	70% Synthetic	Mixed Minerals
8601-111	Brown Woven Fabric	None Detected	96% Cellulose	Mixed Minerals
8601-112	Brown Woven Fabric	None Detected	96% Cellulose	Mixed Minerals
8601-113 Layer 1	Brown Fiber and Filler	None Detected	95% Cellulose	Mixed Minerals
8601-113 Layer 2	Brown Fiber and Filler with Silver Cover	None Detected	95% Cellulose	Mixed Minerals
8601-113 Layer 3	Off White Fibers with Black Cover	None Detected	95% Cellulose	Mixed Minerals
8601-114 Layer 1	Brown Fiber and Filler	None Detected	95% Cellulose	Mixed Minerals

8601-114 Layer 2	Brown Fiber and Filler with Silver Cover	None Detected	95% Cellulose	Mixed Minerals
8601-114 Layer 3	Off White Fibers with Black Cover	None Detected	95% Cellulose	Mixed Minerals
8601-115	Black Solid	None Detected	<5% Cellulose	Mixed Minerals Organic Tar
8601-116	Black Solid	None Detected	<5% Cellulose	Mixed Minerals Organic Tar
8601-117	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-118	Black Solid	None Detected	None Detected	Mixed Minerals
8601-119	Black Solid	None Detected	None Detected	Mixed Minerals
8601-120	Black Solid	None Detected	None Detected	Mixed Minerals
8601-121	Black Solid	None Detected	None Detected	Mixed Minerals
8601-122 Layer 1	Black Solid	None Detected	None Detected	Mixed Minerals
8601-122 Layer 2	Tan Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-123 Layer 1	Black Solid	None Detected	None Detected	Mixed Minerals
8601-123 Layer 2	Tan Adhesive	None Detected	None Detected	Mixed Minerals Adhesive
8601-124 Layer 1	Black Fiber and Filler Cover	None Detected	90% Cellulose	Mixed Minerals Organic Tar
8601-124 Layer 2	Yellow Foam	None Detected	None Detected	Mixed Minerals Foam
8601-125 Layer 1	Black Fiber and Filler Cover	None Detected	90% Cellulose	Mixed Minerals Organic Tar
8601-125 Layer 2	Yellow Foam	None Detected	None Detected	Mixed Minerals Foam
8601-126 Layer 1	Black Fiber and Filler	None Detected	None Detected	Mixed Minerals Organic Tar

8601

8601-126 Layer 2	Brown Fiber and Filler	None Detected	80% Cellulose	Mixed Minerals Perlite
8601-126 Layer 3	Black Fiber and Filler	None Detected	None Detected	Mixed Minerals Organic Tar
8601-126 Layer 4	Yellow Foam with Tan Fiber Cover	None Detected	20% Cellulose	Mixed Minerals Foam
8601-127 Layer 1	Black Fiber and Filler	None Detected	None Detected	Mixed Minerals Organic Tar
8601-127 Layer 2	Brown Fiber and Filler	None Detected	80% Cellulose	Mixed Minerals Perlite
8601-127 Layer 3	Black Fiber and Filler	None Detected	None Detected	Mixed Minerals Organic Tar
8601-127 Layer 4	Yellow Foam with Tan Fiber Cover	None Detected	20% Cellulose	Mixed Minerals Foam
8601-128	Black Fiber and Filler	10% Chrysotile	<20% Cellulose	Mixed Minerals Organic Tar
8601-129	Black Fiber and Filler	20% Chrysotile	<20% Cellulose	Mixed Minerals Organic Tar
8601-130	Black Fiber and Filler	20% Chrysotile	<20% Cellulose	Mixed Minerals Organic Tar
8601-131 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-131 Layer 2	Brown Fiber and Filler	None Detected	99% Cellulose	Mixed Minerals
8601-132 Layer 1	Off White Solid	None Detected	None Detected	Mixed Minerals
8601-132 Layer 2	Brown Fiber and Filler	None Detected	99% Cellulose	Mixed Minerals
8601-133	White Fiber and Filler	None Detected	99% Cellulose	Mixed Minerals
8601-134	White Fiber and Filler	None Detected	99% Cellulose	Mixed Minerals
8601-135	Tan Fiber Sheet	None Detected	98% Cellulose	Mixed Minerals

8601-136	Tan Fiber Sheet	None Detected	98% Cellulose	Mixed Minerals
8601-137	White Fiber and Filler	70% Chrysotile	15% Fibrous Glass <10% Cellulose	Mixed Minerals
8601-138	White Fiber and Filler	70% Chrysotile	15% Fibrous Glass <10% Cellulose	Mixed Minerals
8601-139	White Fiber and Filler	70% Chrysotile	15% Fibrous Glass <10% Cellulose	Mixed Minerals
8601-140	White Fiber and Filler	45% Chrysotile	10% Cellulose	Mixed Minerals
8601-141	White Fiber and Filler	45% Chrysotile	10% Cellulose	Mixed Minerals
8601-142	White Fiber and Filler	None Detected	98% Fibrous Glass	Mixed Minerals
8601-143	White Fiber and Filler	None Detected	98% Fibrous Glass	Mixed Minerals
8601-144	White Fiber and Filler	None Detected	98% Fibrous Glass	Mixed Minerals
8601-145	Tan Fiber and Filler	None Detected	65% Synthetic	Mixed Minerals
8601-146	Tan Fiber and Filler	None Detected	None Detected	Mixed Minerals Mica
8601-147	Tan Fiber and Filler	None Detected	None Detected	Mixed Minerals Mica
8601-148	Tan Fiber and Filler	None Detected	None Detected	Mixed Minerals Mica
8601-149	Off White Fiber and Filler	60% Chrysotile	None Detected	Mixed Minerals
8601-150	Off White Fiber and Filler	60% Chrysotile	None Detected	Mixed Minerals
8601-151	Off White Fiber and Filler	60% Chrysotile	None Detected	Mixed Minerals
8601-152	Tan Solid Fiber and Filler	None Detected	20% Fibrous Glass	Mixed Minerals
8601-153	Tan Solid Fiber and Filler	None Detected	<5% Fibrous Glass <5% Cellulose	Mixed Minerals
8601-154	Tan Solid Fiber and Filler	None Detected	<5% Fibrous Glass <5% Cellulose	Mixed Minerals
8601-155	Off White Fiber and Filler	None Detected	40% Fibrous Glass <5% Cellulose	Mixed Minerals

8601-156	Off White Fiber and Filler	None Detected	40% Fibrous Glass <5% Cellulose	Mixed Minerals
8601-157	Off White Fiber and Filler	None Detected	40% Fibrous Glass <5% Cellulose	Mixed Minerals
8601-158	Off White Woven Fiber Rope	None Detected	97% Synthetic	Mixed Minerals
8601-159	White Fiber and Filler	70% Chrysotile	None Detected	Mixed Minerals
8601-160	White Fiber and Filler	70% Chrysotile	None Detected	Mixed Minerals
8601-161	White Fiber and Filler	60% Chrysotile	None Detected	Mixed Minerals
8601-162	Tan Solid with Silver Cover	None Detected	None Detected	Mixed Minerals
8601-163	Tan Solid with Silver Cover	None Detected	None Detected	Mixed Minerals
8601-164	Gold Fibers	None Detected	99% Fibrous Glass	Mixed Minerals
8601-165	Gold Fibers	None Detected	99% Fibrous Glass	Mixed Minerals
8601-166	Gold Fibers	None Detected	99% Fibrous Glass	Mixed Minerals
8601-167	Gray Fiber and Filler	10% Chrysotile	None Detected	Mixed Minerals
8601-168	Gray Fiber and Filler	10% Chrysotile	None Detected	Mixed Minerals
8601-169	Brown Solid	None Detected	<5% Cellulose	Mixed Minerals
8601-170	Brown Solid	None Detected	<5% Cellulose	Mixed Minerals
8601-171 Layer 1	Off White Fiber and Filler	None Detected	90% Cellulose	Mixed Minerals
8601-171 Layer 2	Brown Solid with Tan Woven Cover	None Detected	10% Cellulose	Mixed Minerals Cork
8601-172 Layer 1	Off White Fiber and Filler	None Detected	90% Cellulose	Mixed Minerals
8601-172 Layer 2	Brown Solid with Tan Woven Cover	None Detected	10% Cellulose	Mixed Minerals Cork
8601-173 Layer 1	Off White Fiber and Filler with Brown Cover	None Detected	95% Cellulose	Mixed Minerals Organic Tar
8601-173 Layer 2	Brown Fiber and Filler	None Detected	99% Cellulose	Mixed Minerals

8601-174	Off White Fiber and Filler with Black Cover	None Detected	97% Cellulose	Mixed Minerals Organic Tar
8601-175	Black Solid Rocks	None Detected	None Detected	Mixed Minerals
8601-176 Layer 1	Gray Rubbery Solid	None Detected	None Detected	Mixed Minerals
8601-176 Layer 2	Tan Solid	None Detected	None Detected	Mixed Minerals
8601-177 Layer 1	Gray Rubbery Solid	None Detected	None Detected	Mixed Minerals
8601-177 Layer 2	Tan Solid	None Detected	None Detected	Mixed Minerals
8601-178	Black Solid	None Detected	None Detected	Mixed Minerals
8601-179	Black Solid	None Detected	None Detected	Mixed Minerals
8601-180	White Fiber and Filler	80% Chrysotile	<10% Cellulose	Mixed Minerals
8601-181	White Fiber and Filler	80% Chrysotile	<10% Cellulose	Mixed Minerals
8601-182	White Fiber and Filler	80% Chrysotile	<10% Cellulose	Mixed Minerals
8601-183	Off White Fiber and Filler	60% Chrysotile	<10% Cellulose	Mixed Minerals
8601-184	Off White Fiber and Filler	60% Chrysotile	<10% Cellulose	Mixed Minerals
8601-185	Off White Fiber and Filler	60% Chrysotile	<10% Cellulose	Mixed Minerals
8601-186	Tan Solid	None Detected	None Detected	Mixed Minerals
8601-187	Tan and Gray Solid	None Detected	None Detected	Mixed Minerals
8601-188	Tan and Gray Solid	None Detected	None Detected	Mixed Minerals
8601-189	Beige Solid	None Detected	None Detected	Mixed Minerals
8601-190	Beige Solid	None Detected	None Detected	Mixed Minerals
8601-191	Beige Solid	None Detected	None Detected	Mixed Minerals
8601-192	White Fiber and Filler	70% Chrysotile	<10% Cellulose	Mixed Minerals
8601-193	White Fiber and Filler	70% Chrysotile	<10% Cellulose	Mixed Minerals
8601-194	White Fiber and Filler	70% Chrysotile	<10% Cellulose	Mixed Minerals

*Percentage results are estimates only.
Test results related to items tested only.
Samples are held thirty (30) days.
*Client ID#
ND – None Detected Less than 1%*

Analysis performed using polarized light microscopy with dispersion staining according to U.S.E.P.A. procedures.



**Douglas A. Haase,
Director of Laboratory Services**

Appendix B
Chain of Custody

Appendix C
ATCS Credentials

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

Asbestos Inspector

Chantelle Lynch
14587 Doster Road
Plainwell, MI 49080



Accreditation Number
A48488

Expiration Date
08/22/2026

DOB: 07/20/1972

This individual has satisfactorily met or exceeded the requirements of Michigan Public Act 340 of 1986, as amended, to be accredited as an Asbestos Inspector.

Accreditation card is not valid if altered. 173824

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

Asbestos Inspector

Duane T. Vandeboss
1063 Colonial Trail
Kalamazoo, MI 49009



Accreditation Number
A15041

Expiration Date
02/09/2026

DOB: 10/02/1972

*This individual has satisfactorily met or exceeded the requirements of Michigan Public Act 440 of 1983, as amended to be accredited as an Asbestos Inspector.

Accreditation card is not valid if altered. 175574

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

Asbestos Inspector

Matthew R. Lee
c/o Analytical Testing & Consulting
14625 Doster Road
Plainwell, MI 49080



Accreditation Number
A55389

Expiration Date
11/28/2026

DOB: 05/05/1989

This individual has satisfactorily met or exceeded the requirements of Michigan Public Act 446 of 1988, as amended, to be accredited as an asbestos inspector.

As of 11/28/2026, the
expiration date is 11/28/2026

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

Asbestos Inspector

Alexander M. Wieland
251 1/2 East Orleans Street
Otsego, MI 49078



Accreditation Number Expiration Date
A63250 06/07/2026

DOB: 09/15/1994

This individual has also been certified by the requirements of Michigan Public Act 440 of 1994 and is authorized to be certified for an Asbestos Inspector.

Information contained herein is confidential and should not be disseminated to the public.