

CALIFORNIA STATE UNIVERSITY MARITIME ACADEMY MARITIME NORTH RESIDENCE HAZARDOUS MATERIALS SURVEY



Sampled for **asbestos** and **detected**
Sampled for **lead** and **detected**

This is a quick reference summary of a survey completed by Vista Environmental in July 2025. The complete report is available by contacting facilities-cbs@calpoly.edu. If unsure about ANY information contact EH&S prior to impacting suspect material.

Asbestos Positive Locations

The results of the bulk samples collected for asbestos, and analyzed by PLM, or assumed, indicate that detectable concentrations of asbestos **are present** in the following materials:

Wing A

HOMO ID	MATERIAL	DESCRIPTION	LOCATION	CAL/OSHA CLASS	BAAQMD CATEGORY
N	Mastic	Unknown, Mirror	Restrooms (Assumed)	Class II	Category I - Non-Friable

Wing B

HOMO ID	MATERIAL	DESCRIPTION	LOCATION	CAL/OSHA CLASS	BAAQMD CATEGORY
Q	Mastic	Unknown, Mirror	Restrooms (Assumed)	Class II	Category I - Non-Friable

Wing C

HOMO ID	MATERIAL	DESCRIPTION	LOCATION	CAL/OSHA CLASS	BAAQMD CATEGORY
S	Mastic	Unknown, Mirror	Restrooms (Assumed)	Class II	Category I - Non-Friable
Z	Mastic	Gray & Black, Penetration	Roof – Northeast side, west of Refrigerant Unit	Class II	Category I - Non-Friable

Wing D

HOMO ID	MATERIAL	DESCRIPTION	LOCATION	CAL/OSHA CLASS	BAAQMD CATEGORY
J	Mastic	Unknown, Mirror	Restrooms (Assumed)	Class II	Category I - Non-Friable

The results of the bulk samples collected for asbestos, and analyzed by PLM, indicate that detectable concentrations of asbestos **are not present** in the following materials:

Wing A

HOMOGENEOUS ID	MATERIAL	DESCRIPTION	# OF SAMPLES
A	Paint/Stucco	Beige/Gray, Exterior	3
B	Concrete	Gray, Foundation	2

HOMOGENEOUS ID	MATERIAL	DESCRIPTION	# OF SAMPLES
C	Concrete	Gray, Walkway	2
D	Sealant	Gray, Walkway	1
E	Sealant	Black, Door Frames	2
F	Wallboard/Joint Compound	White/White, Walls & Ceiling	2
G	Texture Coat	White, Medium Walls & Ceiling	7
H	Mastic	Beige, Wall Panel	1
I	Sealant	White, Louver Frame	1
J	Mortar	Gray, Exterior Skirts	2
K	Sealant	White, Shower Seams	1
L	Sealant	White, Floor Metal Threshold	1
M	Mastic	Black, Sink	1
O	Brick/Mortar	Red/Gray, Walkway	1
P	Sealant	White, Roof Flashing	1
Q	Jacketing	White, Roof Pipeline	1
R	Underlayment	Black, Roof Clay Tile	1

Wing B

HOMOGENEOUS ID	MATERIAL	DESCRIPTION	# OF SAMPLES
A	Paint/Stucco	Beige/Gray, Exterior	3
B	Concrete	Gray, Foundation	2
C	Concrete	Gray, Walkway	2
D	Sealant	Gray, Walkway	1
E	Sealant	Black, Door Frame	1
F	Wallboard/Joint Compound	White/White, Walls & Ceiling	2
G	Texture Coat	White, Medium	7
H	Mastic	Tan, Wainscot	2
I	Sealant	Gray, Louver Frames	1
J	Mortar	Gray, Exterior Skirts	2
K	Sealant	White, Shower Seams	1
L	Sealant	White, Floor Metal Threshold	1
M	Mastic	Red, Fire Stop	1
N	Basecove/Mastic	2" Tan/Beige	1

HOMOGENEOUS ID	MATERIAL	DESCRIPTION	# OF SAMPLES
O	Jacketing	2" OD Black & White Pipe	1
P	Brick/Mortar	Red/Gray. Walkway	1
R	Basecove/Mastic	4" Tan/Beige	1
S	Sealant	White, Roof Flashing	1
T	Jacketing	White, Roof Pipeline	1
U	Underlayment	Black, Clay Roof Tile	1

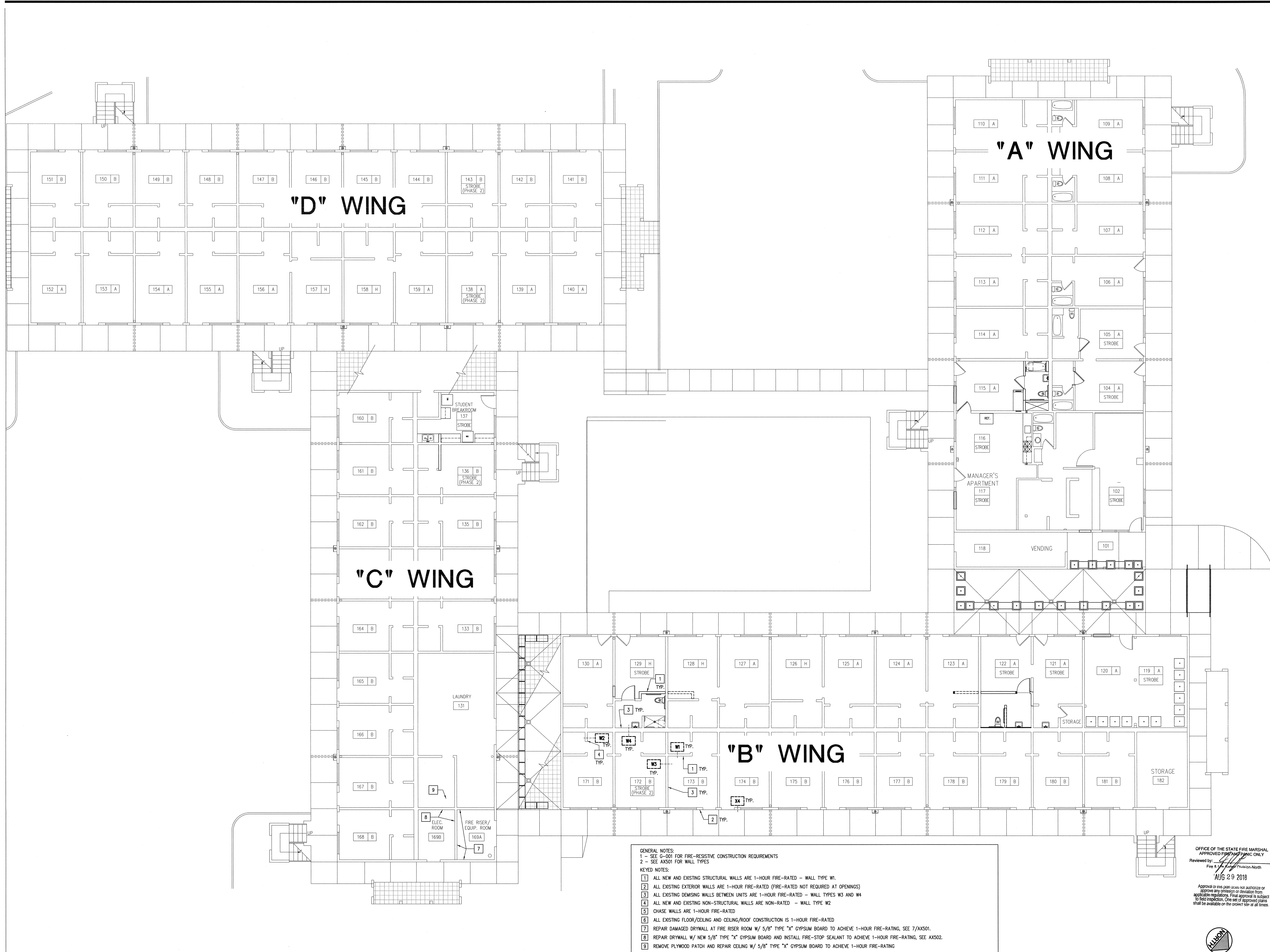
Wing C

HOMOGENEOUS ID	MATERIAL	DESCRIPTION	# OF SAMPLES
A	Paint/Stucco	Beige/Gray, Exterior	3
B	Concrete	Gray, Foundation	2
C	Concrete	Gray, Walkway	2
D	Sealant	Gray, Walkway	1
E	Sealant	Black, Door Frames	1
F	Wallboard/Joint Compound	White/White, Walls & Ceiling	2
G	Texture Coat	White, Medium	7
H	Mastic	Yellow, Wainscott	2
I	Sealant	White, Shower Seams	1
J	Sealant	White, Floor Metal Threshold	1
K	Mastic	Black, Sink	1
L	Basecove/Mastic	2" White/Beige	1
M	Basecove/Mastic	4" Black/Beige	1
N	Basecove/Mastic	4" Olive/Beige	1
O	Vinyl Floor Tile/Mastic	12" Gray/Yellow	1
P	Mastic	Red, Firestop	1
Q	Vinyl Sheet Flooring/Backing	Beige, Pebble/White	1
R	Brick/Mortar	Red/Gray, Walkway	1
T	Sealant	White, Roof Flashing	1
U	Jacketing	White, Roof Pipe Line	1
V	Underlayment	Black, Roof Clay Tile	1
W	Sealant	White, Roof HVAC	1
X	Sealant	Dark Gray, Roof HVAC	1

HOMOGENEOUS ID	MATERIAL	DESCRIPTION	# OF SAMPLES
Y	Sealant	Gray, Roof HVAC	1

Wing D

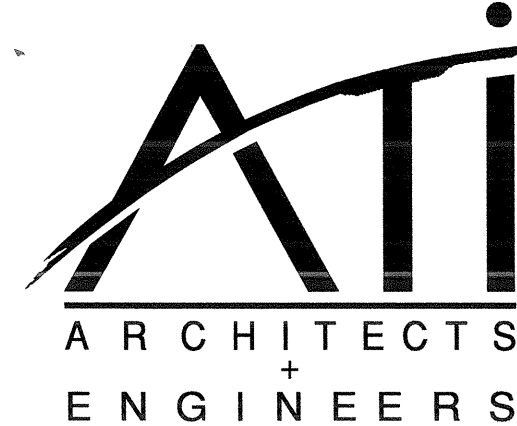
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A	Concrete	Gray, Foundation	2
A	Paint/Stucco	Beige/Gray, Exterior	3
B	Concrete	Gray, Foundation	2
C	Concrete	Gray, Walkway	2
D	Sealant	Gray, Walkway	1
E	Wallboard/Joint Compound	White/White, Walls & Ceiling	2
F	Texture Coat	White, Medium, Walls & Ceiling	7
G	Sealant	White, Shower Seams	1
H	Sealant	White, Floor Metal Threshold	1
I	Brick Mortar	Red/Gray, Walkway	1
K	Sealant	White, Roof Flashing	1
L	Jacketing	White, Roof Pipe Line	1
M	Underlayment	Black, Roof Clay Tile	1



1 FIRST FLOOR RATED WALLS REPAIR PLAN

- GENERAL NOTES:
1 - SEE G-001 FOR FIRE-RESISTIVE CONSTRUCTION REQUIREMENTS
2 - SEE AX501 FOR WALL TYPES
- KEYED NOTES:
- 1 ALL NEW AND EXISTING STRUCTURAL WALLS ARE 1-HOUR FIRE-RATED - WALL TYPE W1.
 - 2 ALL EXISTING EXTERIOR WALLS ARE 1-HOUR FIRE-RATED (FIRE-RATED NOT REQUIRED AT OPENINGS)
 - 3 ALL EXISTING DEMISING WALLS BETWEEN UNITS ARE 1-HOUR FIRE-RATED - WALL TYPES W3 AND W4
 - 4 ALL NEW AND EXISTING NON-STRUCTURAL WALLS ARE NON-RATED - WALL TYPE W2
 - 5 CHASE WALLS ARE 1-HOUR FIRE-RATED
 - 6 ALL EXISTING FLOOR/CEILING AND CEILING/ROOF CONSTRUCTION IS 1-HOUR FIRE-RATED
 - 7 REPAIR DAMAGED DRYWALL AT FIRE RISER ROOM W/ 5/8" TYPE "X" GYPSUM BOARD TO ACHIEVE 1-HOUR FIRE-RATING, SEE 7/AX501.
 - 8 REPAIR DRYWALL W/ NEW 5/8" TYPE "X" GYPSUM BOARD AND INSTALL FIRE-STOP SEALANT TO ACHIEVE 1-HOUR FIRE-RATING, SEE AX502.
 - 9 REMOVE PLYWOOD PATCH AND REPAIR CEILING W/ 5/8" TYPE "X" GYPSUM BOARD TO ACHIEVE 1-HOUR FIRE-RATING

SCALE : 1/8" = 1'-0"



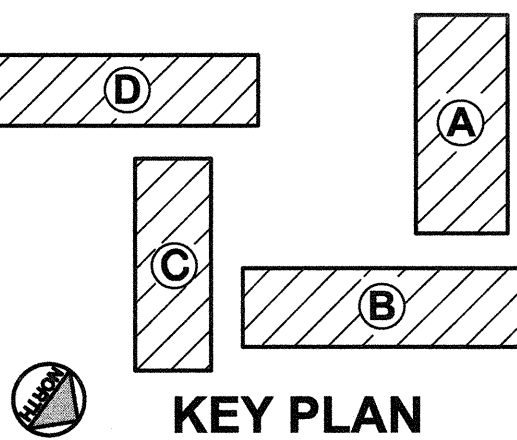
www.atiae.com
4750 Willow Rd. #250 Pleasanton, CA 94568
909 Douglas Blvd. #200 Roseville, CA 95661
T 925.648.8800 T 916.772.1800
3605 Pullman St. Costa Mesa, CA 92626
T 714.338.1600

ITEM	REVISIONS/ISSUE	DATE
X	SFM SUBMITTAL	07/12/18
A	SFM RESUBMITTAL	08/06/18

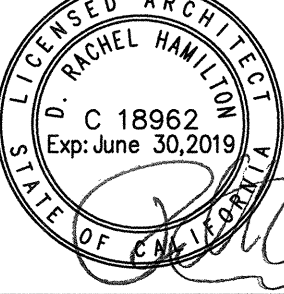
CONSULTANT LOGO:

CONSULTANT STAMP

KEY PLAN:



PROFESSIONAL STAMP



APPROVALS:

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT
FILE:
APPL. 02-116961
AC _____ FLS _____ SS _____
DATE _____

PROJECT TITLE:

CSU MARITIME
ACADEMY
NRH
DORMITORY
CONVERSION
587 SANDY BEACH RD.
VALLEJO, CALIF.
94590

SHEET TITLE:

WINGS A, B, C & D
FIRST STORY
RATED WALLS
REPAIR PLAN

DATE:	SCALE:
05/29/18	1/8"=1'-0"

DRAWN/DESIGNED BY: CHECKED BY:

JOB NO:

03901

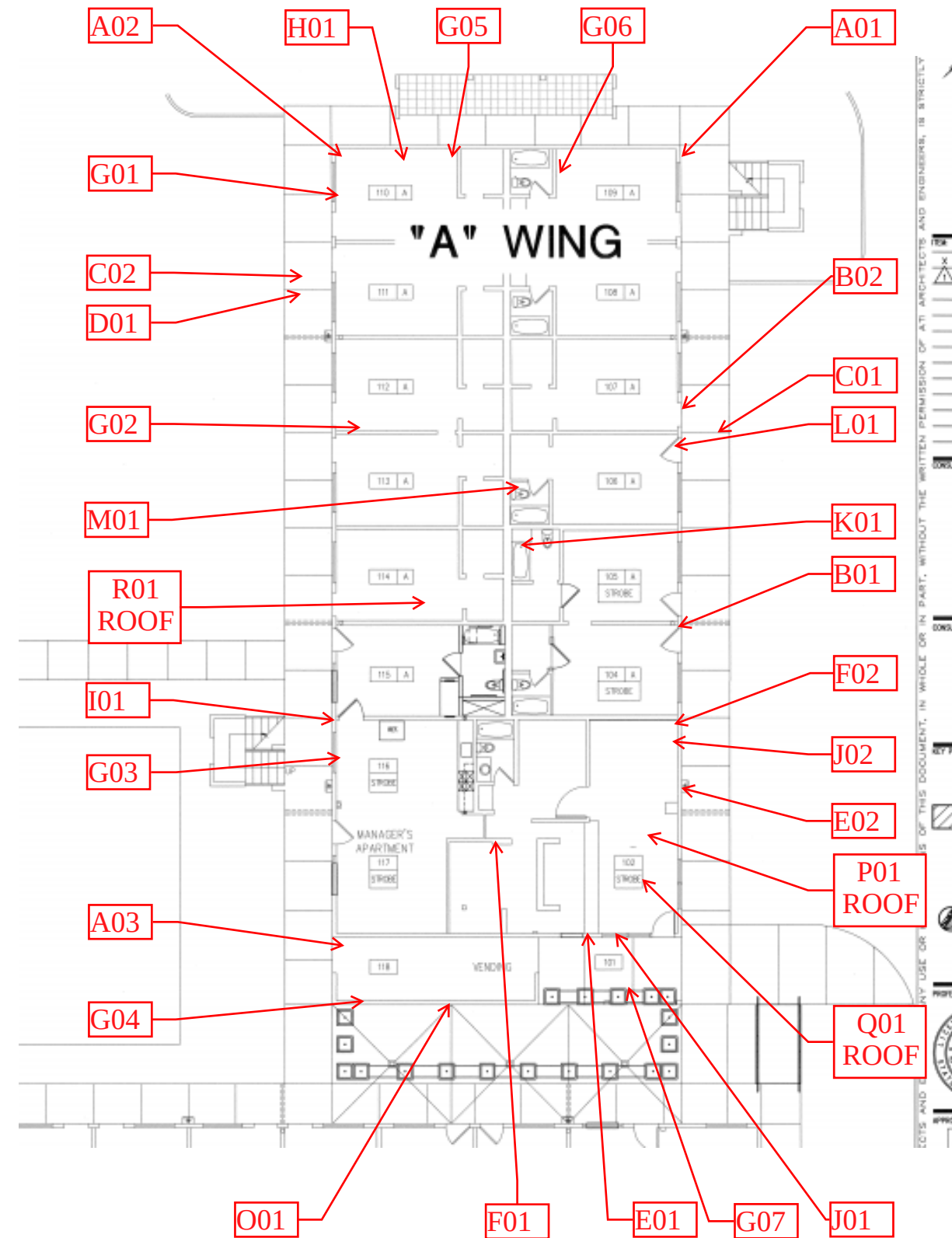
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SHEET NO:

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A-121.1



PROJECT TITLE

**CSUMA
VALLEJO CALIFORNIA**

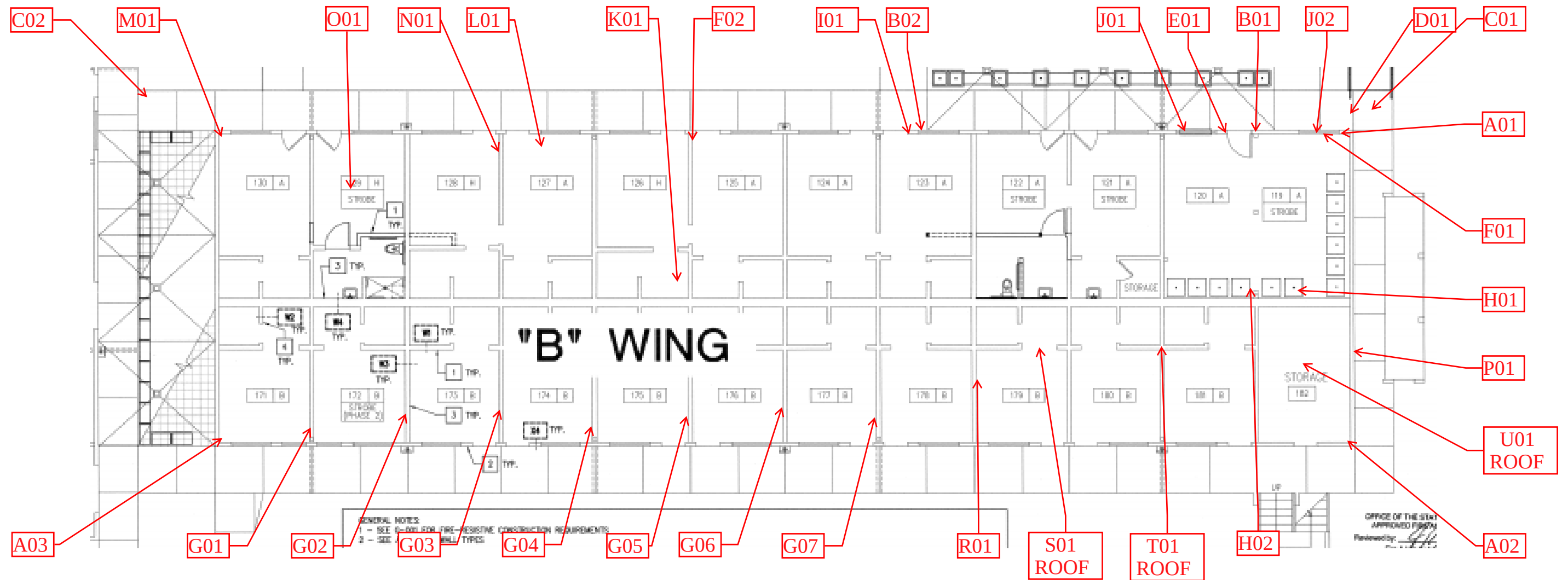
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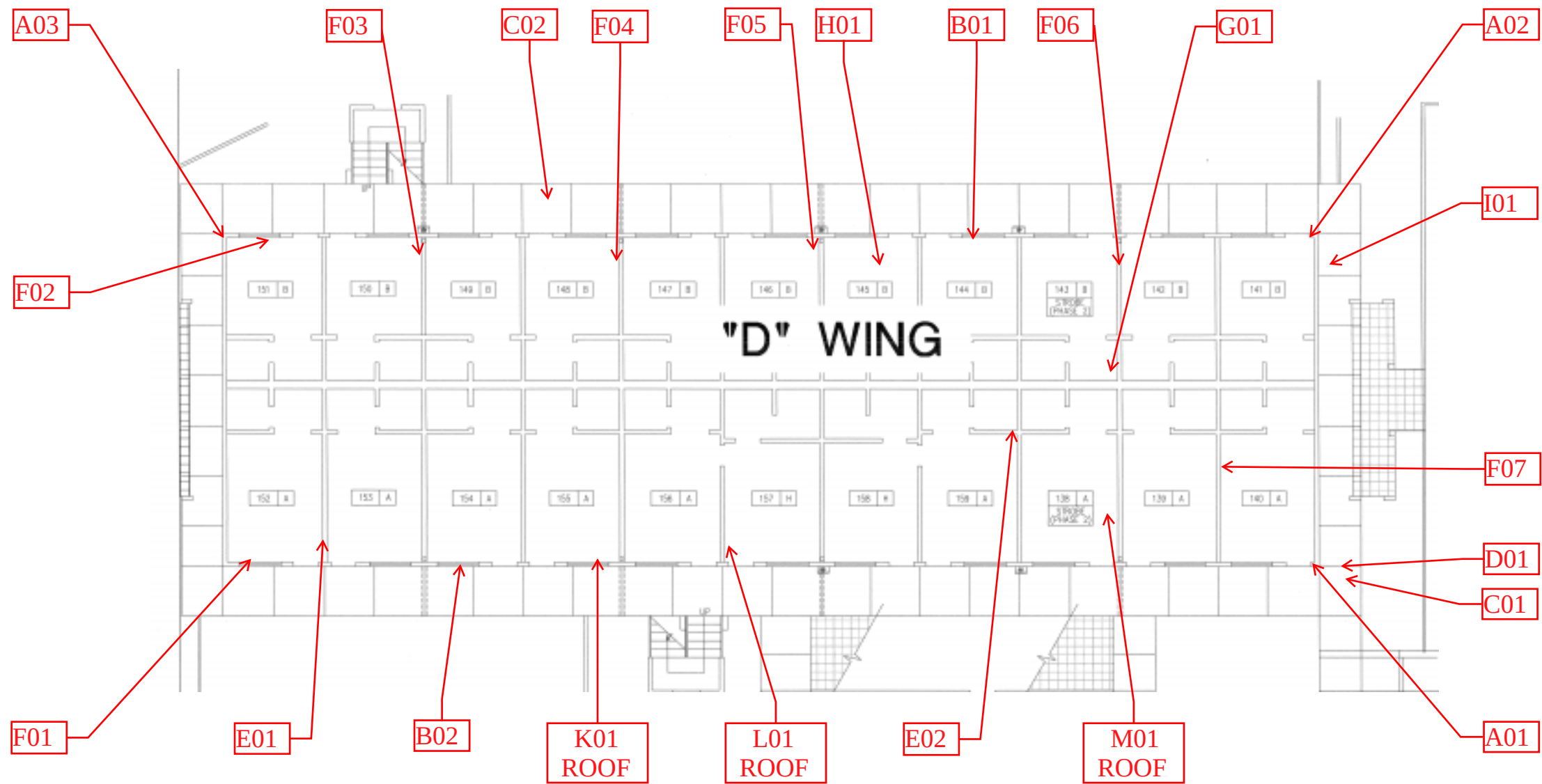
**BUILDING # (WING A)
SAMPLE LOCATION DRAWING**

SCALE:
 DRAWN BY:
 CHECKED BY:
 PROJECT No.
 DATE:
 DRAWING No.

FIGURE

1





The bulk paint chip sample results or XRF direct read instrument results for this survey indicate that the following building components and respective surface coatings have lead concentrations, in excess of the level for compliance with trigger activities, as defined in 8 CCR 1532.1:

WING	ROOM	COMPONENT	SUBSTRATE	COLOR	CONDITION	Pb	UNITS
A	Exterior	Lower Wall	Stucco	Beige	Intact	0.2	mg/cm ²
A	Exterior	Overhang	Stucco	Beige	Intact	0.1	mg/cm ²
A	Exterior	Door Frame	Metal	Brown	Intact	0.1	mg/cm ²
A	Exterior	Door Frame	Metal	Brown	Intact	0.2	mg/cm ²
A	Exterior	Door Frame	Metal	Brown	Intact	0.1	mg/cm ²
A	Interior	Ceiling	Drywall	White	Intact	0.1	mg/cm ²
A	Interior	Door	Wood	White	Intact	0.1	mg/cm ²
A	Interior	Door	Wood	White	Intact	0.1	mg/cm ²
A	Interior	Door Frame	Metal	White	Intact	0.1	mg/cm ²
A	Interior	Window Sill	Wood	White	Intact	0.1	mg/cm ²
A	Interior	Lower Wall	Drywall	Orange	Intact	0.1	mg/cm ²
A	Interior	Lower Wall	Drywall	Orange	Intact	0.1	mg/cm ²
B	Exterior	Lower Wall	Stucco	Beige	Intact	0.2	mg/cm ²
B	Exterior	Lower Wall	Stucco	Beige	Intact	0.1	mg/cm ²
B	Exterior	Door Frame	Wood	Brown	Intact	0.2	mg/cm ²
B	Exterior	Beam	Wood	Beige	Intact	0.1	mg/cm ²
B	Exterior	Floor	Concrete	Gray	Intact	0.3	mg/cm ²
B	Exterior	Floor	Concrete	Gray	Intact	0.1	mg/cm ²
B	Interior	Lower Wall	Drywall	White	Intact	0.1	mg/cm ²
B	Interior	Lower Wall	Drywall	White	Intact	0.1	mg/cm ²
B	Interior	Wall Panel	Plastic	White	Intact	0.2	mg/cm ²
B	Interior	Wall Panel	Plastic	White	Intact	0.1	mg/cm ²
B	Interior	Beam	Wood	Varnish	Intact	0.1	mg/cm ²
B	Interior	Beam	Wood	Varnish	Intact	0.1	mg/cm ²
B	Interior	Door	Wood	White	Intact	0.1	mg/cm ²
B	Interior	Door	Wood	White	Intact	0.1	mg/cm ²
B	Interior	Door Frame	Wood	White	Intact	0.1	mg/cm ²
B	Interior	Door Frame	Wood	White	Intact	0.1	mg/cm ²
B	Interior	Ceiling	Drywall	White	Intact	0.2	mg/cm ²

WING	ROOM	COMPONENT	SUBSTRATE	COLOR	CONDITION	Pb	UNITS
B	Interior	Ceiling	Drywall	White	Intact	0.1	mg/cm ²
B	Interior	Floor	Concrete	Brown	Intact	0.2	mg/cm ²
B	Interior	Floor	Concrete	Brown	Intact	0.3	mg/cm ²
B	Interior	Floor	Concrete	Red	Intact	0.1	mg/cm ²
B	Interior	Floor	Concrete	Red	Intact	0.2	mg/cm ²
B	Interior	Fascia	Wood	Beige	Intact	0.1	mg/cm ²
C	Exterior	Door	Wood	Yellow	Intact	0.1	mg/cm ²
C	Exterior	Door Frame	Metal	Brown	Intact	0.1	mg/cm ²
C	Exterior	Overhang	Stucco	Beige	Intact	0.1	mg/cm ²
C	Exterior	Overhang	Stucco	Beige	Intact	0.1	mg/cm ²
C	Exterior	Flashing	Metal	Beige	Intact	0.2	mg/cm ²
C	Exterior	Flashing	Metal	Beige	Intact	0.1	mg/cm ²
C	Interior	Lower Wall	Drywall	White	Intact	0.1	mg/cm ²
C	Interior	Lower Wall	Drywall	White	Intact	0.2	mg/cm ²
C	Interior	Wall Panel	Plastic	White	Intact	0.1	mg/cm ²
C	Interior	Wall Panel	Plastic	White	Intact	0.2	mg/cm ²
C	Interior	Pipe	Metal	White	Intact	0.1	mg/cm ²
C	Interior	Pipe	Metal	White	Intact	0.1	mg/cm ²
C	Interior	Floor	Concrete	Gray	Intact	0.2	mg/cm ²
C	Interior	Floor	Concrete	Gray	Intact	0.1	mg/cm ²
C	Interior	Lower Wall	Drywall	Yellow	Intact	0.1	mg/cm ²
D	Exterior	Lower Wall	Stucco	Beige	Intact	0.1	mg/cm ²
D	Exterior	Door	Wood	Yellow	Intact	0.1	mg/cm ²
D	Exterior	Door Frame	Metal	Brown	Intact	0.1	mg/cm ²
D	Exterior	Door Frame	Metal	Brown	Intact	0.2	mg/cm ²
D	Exterior	Window Sill	Wood	White	Intact	0.3	mg/cm ²
D	Exterior	Window Sill	Wood	White	Intact	0.2	mg/cm ²
D	Exterior	Floor	Vinyl	White	Intact	0.1	mg/cm ²
D	Exterior	Floor	Vinyl	White	Intact	0.2	mg/cm ²
D	Exterior	Door	Wood	White	Intact	0.2	mg/cm ²

CSUMA
Maritime North
XRF Sequential Report

READING NO.	WING	ROOM	COMPONENT	SUBSTRATE	COLOR	CONDITION	RESULTS	PbC	UNITS
1			Calibrate				Positive	1.1	mg/cm2
2			Calibrate				Positive	1.1	mg/cm2
3			Calibrate				Positive	1.1	mg/cm2
51	B	Exterior	Lower Wall	Stucco	Beige	Intact	Negative	0.2	mg/cm2
52	B	Exterior	Lower Wall	Stucco	Beige	Intact	Negative	0.1	mg/cm2
53	B	Exterior	Lower Wall	Stucco	Beige	Intact	Negative	0	mg/cm2
54	B	Exterior	Overhang	Stucco	Beige	Intact	Negative	0	mg/cm2
55	B	Exterior	Overhang	Stucco	Beige	Intact	Negative	0	mg/cm2
56	B	Exterior	Railing	Wood	Beige	Intact	Negative	0	mg/cm2
57	B	Exterior	Railing	Wood	Beige	Intact	Negative	0	mg/cm2
58	B	Exterior	Door	Wood	Yellow	Intact	Negative	0	mg/cm2
59	B	Exterior	Door	Wood	Yellow	Intact	Negative	0	mg/cm2
60	B	Exterior	Door Frame	Wood	Brown	Intact	Negative	0	mg/cm2
61	B	Exterior	Door Frame	Wood	Brown	Intact	Negative	0.2	mg/cm2
62	B	Exterior	Beam	Wood	Beige	Intact	Negative	0	mg/cm2
63	B	Exterior	Beam	Wood	Beige	Intact	Negative	0.1	mg/cm2
64	B	Exterior	Floor	Concrete	Gray	Intact	Negative	0.3	mg/cm2
65	B	Exterior	Floor	Concrete	Gray	Intact	Negative	0.1	mg/cm2
66	B	Interior	Lower Wall	Drywall	White	Intact	Negative	0.1	mg/cm2
67	B	Interior	Lower Wall	Drywall	White	Intact	Negative	0.1	mg/cm2
68	B	Interior	Wall Panel	Plastic	White	Intact	Negative	0.2	mg/cm2
69	B	Interior	Wall Panel	Plastic	White	Intact	Negative	0.1	mg/cm2
70	B	Interior	Beam	Wood	Varnish	Intact	Negative	0.1	mg/cm2
71	B	Interior	Beam	Wood	Varnish	Intact	Negative	0.1	mg/cm2
72	B	Interior	Window Sill	Wood	White	Intact	Negative	0	mg/cm2
73	B	Interior	Window Sill	Wood	White	Intact	Negative	0	mg/cm2
74	B	Interior	Door	Wood	White	Intact	Negative	0.1	mg/cm2
75	B	Interior	Door	Wood	White	Intact	Negative	0.1	mg/cm2
76	B	Interior	Door Frame	Wood	White	Intact	Negative	0.1	mg/cm2
77	B	Interior	Door Frame	Wood	White	Intact	Negative	0.1	mg/cm2

This data is a screening of lead levels and provides results that are generally representative of typical conditions, but are not inclusive of all painted/coated surfaces at the Project Site.

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XRF Sequential Report**

READING NO.	WING	ROOM	COMPONENT	SUBSTRATE	COLOR	CONDITION	RESULTS	PbC	UNITS
78	B	Interior	Ceiling	Drywall	White	Intact	Negative	0.2	mg/cm2
79	B	Interior	Ceiling	Drywall	White	Intact	Negative	0.1	mg/cm2
80	B	Interior	Floor	Concrete	Brown	Intact	Negative	0.2	mg/cm2
81	B	Interior	Floor	Concrete	Brown	Intact	Negative	0.3	mg/cm2
82	B	Interior	Floor	Concrete	Red	Intact	Negative	0.1	mg/cm2
83	B	Interior	Floor	Concrete	Red	Intact	Negative	0.2	mg/cm2
84	B	Interior	Fascia	Wood	Beige	Intact	Negative	0.1	mg/cm2
85	B	Interior	Fascia	Wood	Beige	Intact	Negative	0	mg/cm2
86	C	Exterior	Lower Wall	Stucco	Beige	Intact	Negative	0	mg/cm2
87	C	Exterior	Lower Wall	Stucco	Beige	Intact	Negative	0	mg/cm2
88	C	Exterior	Door	Wood	Yellow	Intact	Negative	0	mg/cm2
89	C	Exterior	Door	Wood	Yellow	Intact	Negative	0.1	mg/cm2
90	C	Exterior	Door Frame	Metal	Brown	Intact	Negative	0	mg/cm2
91	C	Exterior	Door Frame	Metal	Brown	Intact	Negative	0.1	mg/cm2
92	C	Exterior	Overhang	Stucco	Beige	Intact	Negative	0.1	mg/cm2
93	C	Exterior	Overhang	Stucco	Beige	Intact	Negative	0.1	mg/cm2
94	C	Exterior	Railing	Wood	Beige	Intact	Negative	0	mg/cm2
95	C	Exterior	Railing	Wood	Beige	Intact	Negative	0	mg/cm2
96	C	Exterior	Fascia	Wood	Beige	Intact	Negative	0	mg/cm2
97	C	Exterior	Fascia	Wood	Beige	Intact	Negative	0	mg/cm2
98	C	Exterior	Flashing	Metal	Beige	Intact	Negative	0.2	mg/cm2
99	C	Exterior	Flashing	Metal	Beige	Intact	Negative	0.1	mg/cm2
100	C	Interior	Lower Wall	Drywall	White	Intact	Negative	0.1	mg/cm2
101	C	Interior	Lower Wall	Drywall	White	Intact	Negative	0.2	mg/cm2
102	C	Interior	Door	Wood	White	Intact	Negative	0	mg/cm2
103	C	Interior	Door	Wood	White	Intact	Negative	0	mg/cm2
104	C	Interior	Door Frame	Wood	White	Intact	Negative	0	mg/cm2
105	C	Interior	Door Frame	Wood	White	Intact	Negative	0	mg/cm2
106	C	Interior	Wall Panel	Plastic	White	Intact	Negative	0.1	mg/cm2
107	C	Interior	Wall Panel	Plastic	White	Intact	Negative	0.2	mg/cm2

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READING NO.	WING	ROOM	COMPONENT	SUBSTRATE	COLOR	CONDITION	RESULTS	PbC	UNITS
108	C	Interior	Pipe	Metal	White	Intact	Negative	0.1	mg/cm2
109	C	Interior	Pipe	Metal	White	Intact	Negative	0.1	mg/cm2
110	C	Interior	Floor	Concrete	Gray	Intact	Negative	0.2	mg/cm2
111	C	Interior	Floor	Concrete	Gray	Intact	Negative	0.1	mg/cm2
112	C	Interior	Lower Wall	Drywall	Yellow	Intact	Negative	0.1	mg/cm2
113	C	Interior	Lower Wall	Drywall	Yellow	Intact	Negative	0	mg/cm2
114	D	Exterior	Lower Wall	Stucco	Beige	Intact	Negative	0.1	mg/cm2
115	D	Exterior	Lower Wall	Stucco	Beige	Intact	Negative	0	mg/cm2
116	D	Exterior	Door	Wood	Yellow	Intact	Negative	0	mg/cm2
117	D	Exterior	Door	Wood	Yellow	Intact	Negative	0.1	mg/cm2
118	D	Exterior	Door Frame	Metal	Brown	Intact	Negative	0.1	mg/cm2
119	D	Exterior	Door Frame	Metal	Brown	Intact	Negative	0.2	mg/cm2
120	D	Exterior	Lower Wall	Drywall	White	Intact	Negative	0	mg/cm2
121	D	Exterior	Lower Wall	Drywall	White	Intact	Negative	0	mg/cm2
122	D	Exterior	Ceiling	Drywall	White	Intact	Negative	0	mg/cm2
123	D	Exterior	Ceiling	Drywall	White	Intact	Negative	0	mg/cm2
124	D	Exterior	Window Sill	Wood	White	Intact	Negative	0.3	mg/cm2
125	D	Exterior	Window Sill	Wood	White	Intact	Negative	0.2	mg/cm2
126	D	Exterior	Floor	Vinyl	White	Intact	Negative	0.1	mg/cm2
127	D	Exterior	Floor	Vinyl	White	Intact	Negative	0.2	mg/cm2
128	D	Exterior	Door	Wood	White	Intact	Negative	0	mg/cm2
129	D	Exterior	Door	Wood	White	Intact	Negative	0.2	mg/cm2
130	A	Exterior	Lower Wall	Stucco	Beige	Intact	Negative	0	mg/cm2
131	A	Exterior	Lower Wall	Stucco	Beige	Intact	Negative	0.2	mg/cm2
132	A	Exterior	Overhang	Stucco	Beige	Intact	Negative	0	mg/cm2
133	A	Exterior	Overhang	Stucco	Beige	Intact	Negative	0.1	mg/cm2
134	A	Exterior	Door	Wood	Yellow	Intact	Negative	0	mg/cm2
135	A	Exterior	Door	Wood	Yellow	Intact	Negative	0	mg/cm2
136	A	Exterior	Door Frame	Metal	Brown	Intact	Negative	0.1	mg/cm2
137	A	Exterior	Door Frame	Metal	Brown	Intact	Negative	0.2	mg/cm2

This data is a screening of lead levels and provides results that are generally representative of typical conditions, but are not inclusive of all painted/coated surfaces at the Project Site.

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XRF Sequential Report**

READING NO.	WING	ROOM	COMPONENT	SUBSTRATE	COLOR	CONDITION	RESULTS	PbC	UNITS
138	A	Exterior	Door Frame	Metal	Brown	Intact	Negative	0.1	mg/cm2
139	A	Exterior	Railing	Wood	Beige	Intact	Negative	0	mg/cm2
140	A	Exterior	Railing	Wood	Beige	Intact	Negative	0	mg/cm2
141	A	Interior	Lower Wall	Drywall	White	Intact	Negative	0	mg/cm2
142	A	Interior	Lower Wall	Drywall	White	Intact	Negative	0	mg/cm2
143	A	Interior	Ceiling	Drywall	White	Intact	Negative	0	mg/cm2
144	A	Interior	Ceiling	Drywall	White	Intact	Negative	0.1	mg/cm2
145	A	Interior	Door	Wood	White	Intact	Negative	0.1	mg/cm2
146	A	Interior	Door	Wood	White	Intact	Negative	0.1	mg/cm2
147	A	Interior	Door Frame	Metal	White	Intact	Negative	0.1	mg/cm2
148	A	Interior	Door Frame	Metal	White	Intact	Negative	0	mg/cm2
149	A	Interior	Window Sill	Wood	White	Intact	Negative	0.1	mg/cm2
150	A	Interior	Window Sill	Wood	White	Intact	Negative	0	mg/cm2
151	A	Exterior	Beam	Wood	Beige	Intact	Negative	0	mg/cm2
152	A	Exterior	Beam	Wood	Beige	Intact	Negative	0	mg/cm2
153	A	Interior	Lower Wall	Drywall	Orange	Intact	Negative	0.1	mg/cm2
154	A	Interior	Lower Wall	Drywall	Orange	Intact	Negative	0.1	mg/cm2
155			Calibrate				Positive	1.1	mg/cm2
156			Calibrate				Positive	1.1	mg/cm2
157			Calibrate				Positive	1.1	mg/cm2
158			Calibrate				Positive	1.1	mg/cm2

The above list are ALL the materials sampled and tested by XRF for lead. All positive materials are in red. Samples non-detected for lead materials are in black. If you cannot positively identify the material you need to impact through the above inventory, do not disturb and contact EH&S for further sampling or guidance. The materials not listed were not sampled and must be assumed lead containing until proven not by testing

This data is a screening of lead levels and provides results that are generally representative of typical conditions, but are not inclusive of all painted/coated surfaces at the Project Site.