



**Limited Lead Inspection Report
for
Newington Town Hall
131 Cedar Street
Newington, Connecticut 06111**

Prepared
for
Town of Newington
Facilities Department
131 Cedar Street
Newington, Connecticut 06111

February 6, 9 &10, 2015

EnviroMed Project IH-15-026

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I. INTRODUCTION

On February 6, 9, & 10, 2015, EnviroMed Services performed a limited lead inspection using a direct read RMD – LPA 1 spectrum analyzer at the Newington Town Hall, located at 131 Cedar Street, Newington, Connecticut. Lead Inspector/Risk Assessor Jeff Cedrone (CT license #002228) performed the inspection, employed by EnviroMed Services (CT license # 000897), the certified lead consultant.

The purpose of this inspection was to identify the presence of lead paint on building materials in areas scheduled for renovation or demolition. Construction modes being considered for the building include entire structure demolition, partial demolition of portions of the building, and renovation of the building in-place. Representative sampling was performed in each wing or area scheduled for renovation or demolition. Room by room exhaustive sampling of all surfaces was not performed. Areas of the building that were excluded from the inspection by client request include: Police Department Wing (newer construction), Lower Level Facilities / Engineering / Inspection Offices (recently renovated), and East Wing (recently renovated).

The State of Connecticut Lead Regulations (19A-111-3) deem paint to be a "toxic level" (actionable) when XRF reading is equal or greater than 1.00 milligrams per centimeter squared (mg/cm^2), or 0.5% by weight in dry form (Paint Chip) by flame atomic absorption spectrophotometer.

Summary of Results

X-ray Fluorescence (XRF) Results

A total of 524 XRF readings were taken, with 81 of these readings at an actionable (toxic) level.

Surface Condition is listed in the data as follows:

I = Intact Surface Condition.

P = Defective Surface Condition (peeling, flaking, chipped, chalking, etc.)

Section II includes Lead Inspection Report with the following data:

- Summary Report of lead containing paint (equal or greater than $1.0 \text{ mg}/\text{cm}^2$).
- All XRF data listed sequentially

Toxicity Characteristic Leaching Procedure (TCLP) Results

On February 6, 2015, two TCLP composite samples were collected to determine if the lead-containing debris is to be classified as hazardous waste or solid waste.

1. Exterior Painted Wood Casings
2. Interior Painted Wood Casings

Construction waste is classified as hazardous waste if the 100 gram TCLP sample leaches an amount of lead greater than or equal to 5.0 mg/l (Regulations of Connecticut State Agencies Section 22a-449(c)-101(a)(1), incorporating 40 CFR 262.24).

- The TCLP Samples were below the hazardous waste threshold for lead, thus allowing them to be classified as solid waste.

Sample Type	Results in mg/L
1. Exterior Painted Wood Casings	4.5395
2. Interior Painted Wood Casings	3.6584

II. LEAD INSPECTION REPORT

SUMMARY REPORT OF ACTIONABLE LEAD READNGS

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: Newington Town Hall

Inspection Date: 02/09/15
 Report Date: 2/12/2015
 Abatement Level: 1.0
 Report No. 02/09/15 09:00
 Total Readings: 524 Actionable: 81
 Job Started: 02/09/15

Read No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
Exterior Room 001 Side A									
211	A	Window	Ctr	Sash	P	Wood	brown	1.0	QM
212	A	Window	Ctr	Sash	P	Wood	brown	1.0	QM
209	A	Door	Ctr	Door Casing	P	Wood	brown	1.2	QM
210	A	Door	Ctr	Door Casing	P	Wood	brown	1.0	QM
Exterior Room 002 Side D									
486	D	Window	Lft	Rgt casing	P	Wood	brown	2.3	QM
488	D	Window	Ctr	Rgt casing	P	Wood	brown	2.5	QM
484	D	Door	Lft	Door	P	Wood	brown	1.6	QM
485	D	Door	Lft	Rgt casing	P	Wood	brown	5.8	QM
Interior Room 002 Hall #2									
011	A	Radiator	Ctr		I	Steel	brown	6.3	QM
Interior Room 003 Hall #3									
017	D	Radiator	Rgt		I	Steel	brown	4.5	QM
Comment: fan rm									
Interior Room 004 Hall #4									
021	C	Elevator	Rgt	Door Casing	I	Steel	blue	1.0	QM
023	C	Radiator	Rgt		I	Steel	brown	9.9	QM
Interior Room 005 Stairwell 1									
029	B	Stairs	Ctr	Stringers	I	Steel	red	5.4	QM
030	C	Stairs	Ctr	Risers	I	Steel	red	6.5	QM
031	C	Stairs	Ctr	Newel post	I	Steel	L. Gray	7.0	QM
028	D	Stairs	Ctr	Railing	I	Steel	L. Gray	5.7	QM
Interior Room 011 Men's Rm									
073	B	Urinel	Lft		I	Porcelain	white	9.9	QM
Interior Room 017 Mech. Rm									
119	A	Structural	Lft	Beam	I	Wood	tan	1.0	QM
Interior Room 018 File Rm									
126	A	Cove Molding	Ctr		I	Rubber	beige	3.0	QM
Interior Room 026 Woman's Rm									
173	D	Toilet	Ctr		I	Porcelain	white	5.9	QM
Interior Room 027 Cust. Off									
181	C	Door	Ctr	Lintel	I	Steel	tan	9.8	QM
Interior Room 028 Storage									
194	A	Stairs	Ctr	Stringers	I	Steel	blue	5.6	QM
192	D	Stairs	Ctr	Railing	I	Steel	blue	5.7	QM
193	D	Stairs	Ctr	Newel post	I	Steel	blue	5.8	QM
Interior Room 029 Foyer									
207	B	Radiator	Ctr		I	Steel	brown	6.8	QM

Read No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
Interior Room 030 Lobby									
218	C	Radiator	Ctr		I	Steel	brown	6.8	QM
217	C	Door	Lft	Lintel	I	Steel	L. Gray	1.0	QM
Interior Room 032 BoysLocker									
236	A	Locker	Lft		I	Porcelain	white	9.9	QM
Interior Room 033 Hall #5									
244	D	Window	Ctr	Lintel	I	Steel	Maroon	2.4	QM
Interior Room 034 Hall #6									
251	C	Door	Rgt	Lintel	I	Steel	L. Gray	1.0	QM
Interior Room 039 P&R Super									
287	B	Radiator	Ctr		I	Steel	Maroon	4.2	QM
Interior Room 040 Hall #6									
295	A	Door	Ctr	Lintel	I	Steel	white	1.0	QM
288	C	Door	Lft	Lintel	I	Steel	white	1.0	QM
Interior Room 041 Hall #7									
306	B	Radiator	Ctr		I	Steel	Maroon	7.1	QM
300	D	Radiator	Ctr		I	Steel	Maroon	6.2	QM
Interior Room 046 Men's Rm									
333	A	Radiator	Lft		I	Steel	brown	6.1	QM
330	B	Urinal	Lft		I	Porcelain	white	5.8	QM
331	B	Toilet	Ctr		I	Porcelain	white	7.9	QM
332	D	Sink	Rgt		I	Porcelain	white	9.9	QM
Interior Room 047 Cust.Closet									
339	A	Sink	Ctr		I	Steel	white	9.9	QM
Interior Room 049 Storage									
347	C	Cove Molding	Ctr		I	Rubber	beige	3.0	QM
Interior Room 050 Stair #3									
355	A	Stairs	Ctr	Stringers	I	Steel	blue	2.3	QM
357	A	Stairs	Ctr	Newel post	I	Steel	blue	2.1	QM
359	B	Door	Ctr	Lintel	I	Steel	blue	2.3	QM
Interior Room 051 BckAutitorm									
363	A	Door	Lft	Lintel	I	Steel	blue	1.0	QM
366	B	Door	Lft	Rgt casing	I	Wood	blue	1.6	QM
Interior Room 052 HealthDpt									
369	A	Door	Rgt	Lintel	I	Steel	white	2.9	QM
367	A	Door	Rgt	Rgt casing	I	Wood	blue	2.6	QM
Interior Room 053 HealthBath									
380	A	Sink	Ctr		I	Porcelain	white	9.9	QM
379	A	Toilet	Rgt		I	Porcelain	white	7.0	QM
376	A	Wall	Ctr		I	ceramic	tan	2.5	QM
377	B	Wall	Ctr		I	ceramic	tan	2.1	QM
381	B	Door	Rgt	Lft casing	I	Wood	beige	2.4	QM
375	C	Wall	Ctr		I	ceramic	tan	3.0	QM
Interior Room 054 HealthLobby									
382	A	Door	Ctr	Lft casing	I	Wood	blue	1.7	QM
385	C	Door	Ctr	Lintel	I	Steel	blue	2.0	QM
383	C	Door	Ctr	Lft casing	I	Wood	blue	2.1	QM
386	D	Door	Ctr	Rgt casing	I	Wood	blue	1.4	QM

Read No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
Interior Room 056 Hall #8									
396	A	Radiator	Ctr		I	Steel	Maroon	9.9	QM
401	A	Radiator	Ctr		I	Steel	Maroon	4.4	QM
Interior Room 062 HumanServic									
439	A	Radiator	Ctr		I	Steel	L.Blue	4.8	QM
Interior Room 064 Town Clerk									
456	D	Door	Ctr	Rgt casing	I	Wood	white	2.3	QM
Interior Room 065 ClerkVault									
460	A	Cove Molding	Ctr		I	Rubber	tan	3.3	QM
Interior Room 066 Men's Rm									
462	A	Wall	Ctr		I	ceramic	tan	3.4	QM
467	B	Sink	Ctr		I	Porcelain	white	9.9	QM
463	C	Wall	Ctr		I	ceramic	tan	3.1	QM
Interior Room 067 Stair #5									
471	D	Stairs	Rgt	Stringers	I	Steel	brown	1.9	QM
473	D	Stairs	Rgt	Railing	I	Steel	brown	1.2	QM
470	D	Stairs	Rgt	Baseboard	I	Steel	brown	1.2	QM
472	D	Stairs	Rgt	Newel post	I	Steel	brown	1.4	QM
Interior Room 068 Foyer									
480	B	Door	Ctr	Rgt casing	I	Wood	tan	2.0	QM
478	D	Door	Ctr	Panel	I	Wood	tan	1.2	QM
479	D	Door	Ctr	Rgt casing	I	Wood	tan	1.0	QM
Interior Room 069 Hall #10									
492	C	Door	Lft	Panel	I	Wood	white	1.0	QM
491	C	Door	Lft	Rgt casing	I	Wood	white	1.0	QM
489	D	Door	Lft	Lintel	I	Steel	tan	2.2	QM
490	D	Door	Lft	Rgt casing	I	Wood	tan	2.4	QM
494	D	Stairs	Ctr	Railing	I	Steel	brown	4.0	QM
Interior Room 070 Ice Rm									
495	A	Door	Lft	Rgt casing	I	Wood	green	1.5	QM
Interior Room 073 Auditorium									
517	A	Lintel	Lft		I	Steel	blue	1.0	QM
514	B	Lintel	Ctr		I	Steel	red	1.0	QM
Comment: above sct									
Calibration Readings									
----- End of Readings -----									

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: Newington Town Hall

Inspection Date: 02/09/15
 Report Date: 2/12/2015
 Abatement Level: 1.0
 Report No. 02/09/15 09:00
 Total Readings: 524

Read No.	Room Rm	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
1		CALIBRATION								1.0	TC
2		CALIBRATION								1.0	TC
3		CALIBRATION								1.0	TC
4	001	Hall #1	B	Wall	Ctr		I	Brick	beige	0.0	QM
5	001	Hall #1	B	Chair Rail	Ctr		I	Wood	beige	0.2	QM
6	001	Hall #1	B	Chair Rail	Ctr		I	Wood	white	0.3	QM
7	001	Hall #1	B	Ceiling	Ctr		I	Plaster	white	0.3	QM
8	002	Hall #2	A	Door	Ctr Rgt casing		I	Steel	blue	0.0	QM
9	002	Hall #2	A	Door	Ctr Lintel		I	Steel	blue	0.4	QM
10	002	Hall #2	C	Chair Rail	Ctr		I	Wood	blue	0.0	QM
11	002	Hall #2	A	Radiator	Ctr		I	Steel	brown	6.3	QM
12	002	Hall #2	A	Window	Ctr Rgt casing		I	Steel	brown	0.0	QM
13	002	Hall #2	C	Elec. Panel	Rgt		I	Steel	brown	0.0	QM
14	002	Hall #2	C	Tackboard	Ctr		I	Cork	blue	0.0	QM
15	003	Hall #3	D	Crown Mldg	Ctr		I	Wood	white	0.0	QM
16	003	Hall #3	D	Ceiling	Ctr		I	Plaster	white	0.1	QM
17	003	Hall #3	D	Radiator	Rgt		I	Steel	brown	4.5	QM
18	003	Hall #3	D	Window	Rgt Rgt casing		I	Steel	brown	0.0	QM
19	003	Hall #3	B	Radiator	Lft		I	Steel	tan	0.0	QM
20	003	Hall #3	D	Door	Rgt Rgt casing		I	Wood	blue	0.1	QM
21	004	Hall #4	C	Elevator	Rgt Door Casing		I	Steel	blue	1.0	QM
22	004	Hall #4	C	Elevator	Rgt Door		I	Steel	white	0.0	QM
23	004	Hall #4	C	Radiator	Rgt		I	Steel	brown	9.9	QM
24	005	Stairwell 1	D	Wall	Lft		I	Brick	beigeRed	0.0	QM
25	005	Stairwell 1	B	Crown Mldg	Rgt		I	Wood	white	0.0	QM
26	005	Stairwell 1	B	Ceiling	Rgt		I	Plaster	white	0.0	QM
27	005	Stairwell 1	C	Door	Rgt Lft casing		I	Steel	white	0.0	QM
28	005	Stairwell 1	D	Stairs	Ctr Railing		I	Steel	L. Gray	5.7	QM
29	005	Stairwell 1	B	Stairs	Ctr Stringers		I	Steel	red	5.4	QM
30	005	Stairwell 1	C	Stairs	Ctr Risers		I	Steel	red	6.5	QM
31	005	Stairwell 1	C	Stairs	Ctr Newel post		I	Steel	L. Gray	7.0	QM
32	006	Confer.Rm D	A	Wall	Ctr		I	Dry wall	beige	0.0	QM
33	006	Confer.Rm D	B	Wall	Ctr		I	Dry wall	beige	0.0	QM
34	006	Confer.Rm D	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
35	006	Confer.Rm D	D	Wall	Ctr		I	Dry wall	beige	0.0	QM
36	006	Confer.Rm D	C	Cove Molding	Ctr		I	Rubber	blue	0.0	QM
37	006	Confer.Rm D	B	Door	Rgt Rgt casing		I	Wood	white	0.0	QM
38	006	Confer.Rm D	A	Door	Ctr Rgt casing		I	Steel	L. Gray	0.0	QM
39	006	Confer.Rm D	A	Window	Ctr Rgt casing		I	Steel	brown	0.0	QM
40	007	Dir.Ed.Tech	A	Window	Rgt Rgt casing		I	Steel	brown	0.0	QM
41	007	Dir.Ed.Tech	A	Radiator	Rgt		I	Steel	L. Gray	0.0	QM
42	007	Dir.Ed.Tech	A	Wall	Ctr		I	Dry wall	white	0.0	QM
43	007	Dir.Ed.Tech	C	Door	Lft Panel		I	Wood	Stain	0.0	QM
44	007	Dir.Ed.Tech	C	Door	Lft Rgt casing		I	Wood	white	0.0	QM
45	008	Cubicles #1	C	Door	Lft Rgt casing		I	Wood	white	0.0	QM
46	008	Cubicles #1	C	Door	Lft Panel		I	Wood	Stain	0.0	QM
47	008	Cubicles #1	A	Wall	Ctr		I	Dry wall	beige	0.0	QM
48	008	Cubicles #1	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
49	008	Cubicles #1	C	Cove Molding	Ctr		I	Rubber	blue	0.0	QM
50	008	Cubicles #1	B	Wall	Ctr		I	Dry wall	tan	0.0	QM
51	009	Dir.Teachng	A	Wall	Ctr		I	Dry wall	beige	0.0	QM
52	009	Dir.Teachng	B	Wall	Ctr		I	Dry wall	beige	0.0	QM
53	009	Dir.Teachng	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
54	009	Dir.Teachng	D	Wall	Ctr		I	Dry wall	beige	0.0	QM
55	009	Dir.Teachng	C	Door	Rgt Panel		I	Wood	Stain	0.0	QM

Read No.	Room Rm	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
56	009	Dir.Teachng	C	Door	Rgt	Lft casing	I	Wood	white	0.0	QM
57	009	Dir.Teachng	C	Soffit	Ctr		I	Dry wall	beige	0.0	QM
58	009	Dir.Teachng	A	Window	Ctr	Rgt casing	I	Steel	brown	0.0	QM
59	009	Dir.Teachng	A	Radiator	Ctr		I	Steel	L. Gray	0.0	QM
60	009	Dir.Teachng	D	Cove Molding	Ctr		I	Rubber	blue	0.0	QM
61	010	ChiefAcadOf	D	Cove Molding	Ctr		I	Rubber	blue	0.0	QM
62	010	ChiefAcadOf	A	Wall	Ctr		I	Dry wall	beige	0.0	QM
63	010	ChiefAcadOf	B	Wall	Ctr		I	Dry wall	beige	0.0	QM
64	010	ChiefAcadOf	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
65	010	ChiefAcadOf	D	Wall	Ctr		I	Dry wall	beige	0.0	QM
66	010	ChiefAcadOf	C	Door	Rgt	Panel	I	Wood	Stain	0.0	QM
67	010	ChiefAcadOf	C	Door	Rgt	Lft jamb	I	Wood	white	0.0	QM
68	011	Men's Rm	C	Door	Ctr	Panel	I	Wood	Stain	0.0	QM
69	011	Men's Rm	C	Door	Ctr	Lft casing	I	Wood	tan	0.0	QM
70	011	Men's Rm	A	Wall	Ctr		I	ceramic	tan	0.0	QM
71	011	Men's Rm	A	Floor	Ctr		I	ceramic	tan	0.0	QM
72	011	Men's Rm	D	Sink	Rgt		I	Porcelain	white	0.0	QM
73	011	Men's Rm	B	Urinel	Lft		I	Porcelain	white	9.9	QM
74	011	Men's Rm	B	Ceiling	Lft		I	Plaster	white	0.0	QM
75	011	Men's Rm	B	Crown Mldg	Lft		I	Wood	white	0.1	QM
76	011	Men's Rm	B	PrivacyDivid	Ctr		I	Steel	tan	0.0	QM
77	011	Men's Rm	B	Toilet	Ctr		I	Porcelain	white	0.0	QM
78		CALIBRATION								1.0	TC
79		CALIBRATION								1.0	TC
80		CALIBRATION								1.0	TC
81	012	Copier	A	Wall	Ctr		I	Brick	beige	0.0	QM
82	012	Copier	B	Wall	Ctr		I	Brick	beige	0.0	QM
83	012	Copier	C	Wall	Ctr		I	Brick	beige	0.0	QM
84	012	Copier	D	Wall	Ctr		I	Brick	beige	0.0	QM
85	012	Copier	C	Door	Ctr	Panel	I	Wood	Stain	0.0	QM
86	012	Copier	C	Door	Ctr	Lft casing	I	Wood	beige	0.0	QM
87	012	Copier	C	Cove Molding	Ctr		I	Rubber	blue	0.0	QM
88	013	SuperSchSec	D	Wall	Ctr		I	Dry wall	red	0.0	QM
89	013	SuperSchSec	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
90	013	SuperSchSec	B	Wall	Ctr		I	Dry wall	beige	0.0	QM
91	013	SuperSchSec	D	Wall	Ctr		I	Dry wall	beige	0.0	QM
92	013	SuperSchSec	B	Door	Ctr	Rgt casing	I	Wood	white	0.0	QM
93	013	SuperSchSec	B	Door	Ctr	Panel	I	Wood	Stain	0.0	QM
94	013	SuperSchSec	B	Door	Ctr	Lft jamb	I	Wood	blue	0.0	QM
95	013	SuperSchSec	B	Cove Molding	Ctr		I	Rubber	blue	0.0	QM
96	014	Exec.Assist	A	Cove Molding	Ctr		I	Rubber	blue	0.0	QM
97	014	Exec.Assist	A	Wall	Ctr		I	Dry wall	red	0.1	QM
98	014	Exec.Assist	B	Wall	Ctr		I	Dry wall	beige	0.0	QM
99	014	Exec.Assist	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
100	014	Exec.Assist	D	Wall	Ctr		I	Dry wall	beige	0.0	QM
101	014	Exec.Assist	D	Chair Rail	Ctr		I	Wood	beige	0.1	QM
102	014	Exec.Assist	D	Radiator	Ctr		I	Steel	beige	0.0	QM
103	014	Exec.Assist	D	Window	Ctr	Rgt casing	I	Steel	brown	0.0	QM
104	014	Exec.Assist	A	Door	Rgt	Lft casing	I	Wood	beige	0.0	QM
105	015	ConferRmA	B	Door	Ctr	Lft casing	I	Wood	beige	0.2	QM
106	015	ConferRmA	B	Door	Ctr	Rgt jamb	I	Wood	blue	0.0	QM
107	015	ConferRmA	A	Wall	Ctr		I	Dry wall	tan	0.0	QM
108	015	ConferRmA	B	Wall	Ctr		I	Dry wall	beige	0.1	QM
109	015	ConferRmA	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
110	015	ConferRmA	D	Wall	Ctr		I	Dry wall	beige	0.0	QM
111	015	ConferRmA	D	Chair Rail	Ctr		I	Wood	beige	0.0	QM
112	015	ConferRmA	D	Radiator	Ctr		I	Steel	L. Gray	0.0	QM
113	015	ConferRmA	D	Window	Ctr	Rgt casing	I	Steel	brown	0.0	QM
114	016	Storage	A	Ladder	Lft		I	Steel	black	0.0	QM
115	016	Storage	A	Crown Mldg	Lft		I	Wood	white	0.3	QM
116	016	Storage	A	Ceiling	Lft		I	Plaster	white	0.0	QM
117	016	Storage	B	Door	Ctr	Lft casing	I	Wood	tan	0.1	QM
118	017	Mech. Rm	C	Ladder	Ctr		I	Steel	red	0.1	QM

Read No.	Room Rm	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
119	017	Mech. Rm	A	Structural	Lft Beam		I	Wood	tan	1.0	QM
120	017	Mech. Rm	A	Door	Lft Door Casing		I	Wood	tan	0.3	QM
121	018	File Rm	D	Door	Lft Rgt casing		I	Wood	beige	0.0	QM
122	018	File Rm	B	Wall	Ctr		I	Plaster	beige	0.0	QM
123	018	File Rm	B	Wall	Ctr		I	Plaster	beige	0.0	QM
124	018	File Rm	C	Wall	Ctr		I	Plaster	beige	0.0	QM
125	018	File Rm	D	Wall	Ctr		I	Plaster	beige	0.0	QM
126	018	File Rm	A	Cove Molding	Ctr		I	Rubber	beige	3.0	QM
127	019	SpecialSer.	D	Cove Molding	Ctr		I	Rubber	red	0.0	QM
128	019	SpecialSer.	C	Wall	Ctr		I	Dry wall	red	0.0	QM
129	019	SpecialSer.	B	Wall	Rgt		I	Plaster	beige	0.0	QM
130	019	SpecialSer.	D	Wall	Rgt		I	Dry wall	beige	0.0	QM
131	019	SpecialSer.	A	Door	Rgt Rgt casing		I	Wood	beige	0.0	QM
132	020	DirMainServ	B	Door	Ctr Rgt casing		I	Wood	beige	0.0	QM
133	020	DirMainServ	B	Wall	Ctr		I	Dry wall	beige	0.0	QM
134	020	DirMainServ	A	Wall	Ctr		I	Dry wall	beige	0.0	QM
135	020	DirMainServ	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
136	021	Server Rm	C	Wall	Lft		I	Dry wall	white	0.0	QM
137	021	Server Rm	B	Wall	Lft		I	Dry wall	white	0.0	QM
138	021	Server Rm	A	Wall	Rgt		I	Dry wall	white	0.0	QM
139	021	Server Rm	D	Wall	Rgt		I	Dry wall	white	0.0	QM
140	021	Server Rm	D	Door	Rgt Rgt casing		I	Wood	white	0.0	QM
141	021	Server Rm	C	Door	Rgt Panel		I	Wood	L. Gray	0.0	QM
142	021	Server Rm	C	Window	Lft Rgt casing		I	Steel	brown	0.0	QM
143	021	Server Rm	C	Radiator	Lft		I	Steel	L. Gray	0.4	QM
144	022	Ass.BusiMan	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
145	022	Ass.BusiMan	C	Radiator	Ctr		I	Steel	L. Gray	0.0	QM
146	022	Ass.BusiMan	A	Radiator	Ctr		I	Dry wall	beige	0.0	QM
147	022	Ass.BusiMan	B	Radiator	Ctr		I	Dry wall	beige	0.0	QM
148	022	Ass.BusiMan	D	Radiator	Ctr		I	Dry wall	beige	0.0	QM
149	022	Ass.BusiMan	C	Window	Ctr Rgt casing		I	Steel	brown	0.0	QM
150	022	Ass.BusiMan	A	Door	Ctr Rgt casing		I	Wood	white	0.0	QM
151	022	Ass.BusiMan	A	Door	Ctr Panel		I	Wood	Stain	0.0	QM
152	023	Finance	A	Door	Ctr Rgt casing		I	Wood	white	0.0	QM
153	023	Finance	A	Wall	Ctr		I	Dry wall	beige	0.0	QM
154	023	Finance	B	Wall	Ctr		I	Dry wall	beige	0.0	QM
155	023	Finance	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
156	023	Finance	D	Wall	Ctr		I	Dry wall	beige	0.0	QM
157	023	Finance	C	Cove Molding	Ctr		I	Rubber	red	0.0	QM
158	024	Chrissy Roy	C	Cove Molding	Ctr		I	Rubber	red	0.0	QM
159	024	Chrissy Roy	A	Wall	Ctr		I	Dry wall	beige	0.0	QM
160	024	Chrissy Roy	B	Wall	Ctr		I	Dry wall	beige	0.0	QM
161	024	Chrissy Roy	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
162	024	Chrissy Roy	D	Wall	Ctr		I	Dry wall	beige	0.0	QM
163	024	Chrissy Roy	C	Door	Ctr Rgt casing		I	Wood	beige	0.0	QM
164	025	Dir.ofFoods	C	Wall	Ctr		I	Dry wall	white	0.0	QM
165	025	Dir.ofFoods	B	Wall	Ctr		I	Dry wall	white	0.0	QM
166	025	Dir.ofFoods	C	Wall	Ctr		I	Dry wall	white	0.0	QM
167	025	Dir.ofFoods	D	Wall	Ctr		I	Dry wall	white	0.0	QM
168	025	Dir.ofFoods	C	Window	Ctr Rgt casing		I	Steel	brown	0.0	QM
169	025	Dir.ofFoods	A	Door	Rgt Rgt casing		I	Wood	white	0.0	QM
170	026	Woman's Rm	A	Door	Ctr Lft jamb		I	Wood	tan	0.0	QM
171	026	Woman's Rm	A	Door	Ctr Lintel		I	Steel	blue	0.0	QM
172	026	Woman's Rm	D	PrivacyDivid	Ctr		I	Steel	blue	0.0	QM
173	026	Woman's Rm	D	Toilet	Ctr		I	Porcelain	white	5.9	QM
174	026	Woman's Rm	B	Sink	Ctr		I	Porcelain	white	0.0	QM
175	026	Woman's Rm	B	Wall	Ctr		I	ceramic	tan	0.0	QM
176	026	Woman's Rm	B	Floor	Ctr		I	ceramic	tan	0.0	QM
177	026	Woman's Rm	C	Wall	Ctr		I	CMU	white	0.1	QM
178	026	Woman's Rm	C	Ceiling	Ctr		I	Plaster	white	0.4	QM
179	026	Woman's Rm	C	Crown Mldg	Ctr		I	Wood	white	0.1	QM
180	027	Cust. Off	B	Door	Ctr Lft jamb		I	Wood	yellow	0.1	QM
181	027	Cust. Off	C	Door	Ctr Lintel		I	Steel	tan	9.8	QM

Read No.	Rm	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
182	027	Cust. Off	C	Door	Ctr	Rgt casing	I	Steel	tan	0.2	QM
183	027	Cust. Off	C	Door	Ctr	Panel	I	Steel	yellow	0.2	QM
184	028	Storage	A	Wall	Ctr		I	Brick	beige	0.0	QM
185	028	Storage	B	Wall	Ctr		I	Brick	beige	0.0	QM
186	028	Storage	C	Wall	Ctr		I	Brick	beige	0.0	QM
187	028	Storage	D	Wall	Ctr		I	Brick	beige	0.0	QM
188	028	Storage	B	Window	Ctr	Lintel	P	Steel	beige	0.4	QM
189	028	Storage	B	Crown Mldg	Ctr		I	Wood	beige	0.0	QM
190	028	Storage	B	Ceiling	Ctr		I	Plaster	white	0.4	QM
191	028	Storage	A	Sprinkler	Ctr		I	Steel	beige	0.4	QM
192	028	Storage	D	Stairs	Ctr	Railing	I	Steel	blue	5.7	QM
193	028	Storage	D	Stairs	Ctr	Newel post	I	Steel	blue	5.8	QM
194	028	Storage	A	Stairs	Ctr	Stringers	I	Steel	blue	5.6	QM
195		CALIBRATION								1.0	TC
196		CALIBRATION								1.0	TC
197		CALIBRATION								1.0	TC
198		CALIBRATION								1.0	TC
199		CALIBRATION								1.0	TC
200		CALIBRATION								1.0	TC
201	029	Foyer	A	Door	Ctr	Panel	I	Steel	brown	0.0	QM
202	029	Foyer	A	Door	Ctr	Rgt casing	I	Wood	L. Gray	0.0	QM
203	029	Foyer	A	Window	Ctr	Rgt casing	I	Wood	L. Gray	0.0	QM
204	029	Foyer	A	Window	Ctr	Header	I	Wood	L. Gray	0.0	QM
205	029	Foyer	A	Crown Mldg	Ctr		I	Wood	white	0.0	QM
206	029	Foyer	A	Ceiling	Ctr		I	Plaster	white	0.1	QM
207	029	Foyer	B	Radiator	Ctr		I	Steel	brown	6.8	QM
208	001	Side A	A	Door	Ctr	Door	I	Steel	brown	0.0	QM
209	001	Side A	A	Door	Ctr	Door Casing	P	Wood	brown	1.2	QM
210	001	Side A	A	Door	Ctr	Door Casing	P	Wood	brown	1.0	QM
211	001	Side A	A	Window	Ctr	Sash	P	Wood	brown	1.0	QM
212	001	Side A	A	Window	Ctr	Sash	P	Wood	brown	1.0	QM
213	001	Side A	A	Soffit	Ctr		P	Wood	brown	0.3	QM
214	001	Side A	A	Soffit	Ctr		P	Wood	brown	0.2	QM
215	030	Lobby	B	Door	Ctr	Rgt casing	I	Wood	L. Gray	0.0	QM
216	030	Lobby	B	Door	Ctr	Lintel	I	Steel	L. Gray	0.0	QM
217	030	Lobby	C	Door	Lft	Lintel	I	Steel	L. Gray	1.0	QM
218	030	Lobby	C	Radiator	Ctr		I	Steel	brown	6.8	QM
219	030	Lobby	C	Crown Mldg	Ctr		I	Wood	white	0.0	QM
220	030	Lobby	C	Ceiling	Ctr		I	Plaster	white	0.0	QM
221	031	Gym	D	Door	Rgt	Panel	I	Steel	Maroon	0.0	QM
222	031	Gym	D	Door	Rgt	Lintel	I	Steel	L.Blue	0.3	QM
223	031	Gym	D	Door	Rgt	Rgt casing	I	Wood	L.Blue	0.0	QM
224	031	Gym	D	Baseboard	Rgt		I	Wood	L.Blue	0.0	QM
225	031	Gym	D	Bleachers	Ctr		I	Wood	orange	0.0	QM
226	031	Gym	A	Wall matt	Ctr	Casing	I	Wood	L.Blue	0.0	QM
227	031	Gym	A	Vent	Lft		I	Steel	L.Blue	0.0	QM
228	031	Gym	A	Wall	U Lft		I	Brick	white	0.0	QM
229	031	Gym	D	Wall	U Ctr		I	Wood	L.Blue	0.0	QM
230	031	Gym	D	Floor	Ctr		I	Wood	Stain	0.0	QM
231	032	BoysLocker	D	Wall	U Ctr		I	Brick	white	0.0	QM
232	032	BoysLocker	D	Wall	L Ctr		I	ceramic	tan	0.0	QM
233	032	BoysLocker	C	Wall	Ctr		I	CMU	white	0.0	QM
234	032	BoysLocker	C	Floor	Ctr		I	Concrete	gray	0.0	QM
235	032	BoysLocker	C	Locker	Ctr		I	Steel	beige	0.0	QM
236	032	BoysLocker	A	Locker	Lft		I	Porcelain	white	9.9	QM
237	032	BoysLocker	A	Wall	Ctr		I	Porcelain	tan	0.0	QM
238	032	BoysLocker	A	Floor	Ctr		I	ceramic	tan	0.0	QM
239	032	BoysLocker	B	Urinel	Ctr		I	Porcelain	white	0.0	QM
240	032	BoysLocker	D	Radiator	Ctr		I	Steel	brown	0.3	QM
241	032	BoysLocker	B	PrivacyDivid	Ctr		I	Steel	Maroon	0.0	QM
242	033	Hall #5	D	Door	Ctr	Rgt jamb	I	Steel	L. Gray	0.1	QM
243	033	Hall #5	D	Door	Ctr	Rgt casing	I	Wood	L. Gray	0.0	QM
244	033	Hall #5	D	Window	Ctr	Lintel	I	Steel	Maroon	2.4	QM

Read No.	Rm	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
245	033	Hall #5	D	Crown Mldg	Ctr		I	Wood	white	0.0	QM
246	033	Hall #5	D	Ceiling	Ctr		I	Plaster	white	0.0	QM
247	033	Hall #5	B	Fire Ext.	Rgt	Casing	I	Wood	Maroon	0.1	QM
248	034	Hall #6	D	Wall	Lft		I	Dry wall	L. Gray	0.0	QM
249	034	Hall #6	D	Door	Lft	Rgt casing	I	Wood	L. Gray	0.1	QM
250	034	Hall #6	D	Baseboard	Rgt		I	Wood	L. Gray	0.0	QM
251	034	Hall #6	C	Door	Rgt	Lintel	I	Steel	L. Gray	1.0	QM
252	034	Hall #6	C	Soffit	Rgt		I	Wood	L. Gray	0.0	QM
253	034	Hall #6	C	Tackboard	Ctr	Casing	I	Wood	L. Gray	0.0	QM
254	034	Hall #6	C	Tackboard	Ctr		I	Cork	L. Gray	0.0	QM
255	034	Hall #6	C	Vent	Ctr		I	Steel	L. Gray	0.0	QM
256	034	Hall #6	C	Ceiling	Ctr		I	Plaster	white	0.0	QM
257	034	Hall #6	C	Crown Mldg	Ctr		I	Wood	white	0.0	QM
258	035	FinanceMach	A	Crown Mldg	Ctr		I	Wood	white	0.4	QM
259	035	FinanceMach	A	Soffit	Ctr		I	Dry wall	white	0.1	QM
260	035	FinanceMach	A	Wall	U Ctr		I	Plaster	L.Blue	0.0	QM
261	035	FinanceMach	A	Chair Rail	Ctr		I	Plaster	beige	0.0	QM
262	035	FinanceMach	A	Wall	L Ctr		I	Fiberboard	L.Blue	0.0	QM
263	035	FinanceMach	A	Chair Rail	Ctr		I	Wood	beige	0.0	QM
264	035	FinanceMach	A	Wall	Ctr		I	Dry wall	L.Blue	0.0	QM
265	035	FinanceMach	A	Radiator	Lft		I	Steel	beige	0.0	QM
266	035	FinanceMach	A	Window	Lft	Rgt casing	I	Steel	brown	0.0	QM
267	035	FinanceMach	B	Door	Lft	Rgt casing	I	Wood	beige	0.0	QM
268	036	Kitchen	A	Door	Lft	Rgt casing	I	Steel	white	0.0	QM
269	036	Kitchen	A	Door	Lft	Lft casing	I	Wood	white	0.0	QM
270	036	Kitchen	C	Wall	Ctr		I	Dry wall	yellow	0.0	QM
271	036	Kitchen	C	Window	Ctr	Lft casing	I	Wood	yellow	0.0	QM
272	036	Kitchen	C	Radiator	Ctr		I	Steel	Maroon	0.0	QM
273	036	Kitchen	B	Wall	Ctr		I	Dry wall	yellow	0.0	QM
274	036	Kitchen	B	Cove Molding	Ctr		I	Rubber	brown	0.0	QM
275	037	Parks & Rec	A	Wall	Ctr		I	Dry wall	L.Green	0.0	QM
276	037	Parks & Rec	A	Chair Rail	Ctr		I	Wood	tan	0.0	QM
277	037	Parks & Rec	A	Baseboard	Ctr		I	Wood	tan	0.1	QM
278	037	Parks & Rec	C	Wall	U Ctr		I	Dry wall	L.Green	0.0	QM
279	037	Parks & Rec	C	Wall	L Ctr		I	Dry wall	beige	0.0	QM
280	037	Parks & Rec	C	Radiator	Rgt		I	Steel	L. Gray	0.0	QM
281	037	Parks & Rec	B	Door	Rgt	Rgt casing	I	Wood	tan	0.0	QM
282	038	P&R Officel	B	Wall	Rgt		I	Dry wall	beige	0.0	QM
283	038	P&R Officel	B	Baseboard	Rgt		I	Wood	tan	0.0	QM
284	039	P&R Super	A	Baseboard	Rgt		I	Wood	tan	0.0	QM
285	039	P&R Super	A	Wall	Rgt		I	WoodPanel	beige	0.0	QM
286	039	P&R Super	B	Wall	Ctr		I	Dry wall	beige	0.0	QM
287	039	P&R Super	B	Radiator	Ctr		I	Steel	Maroon	4.2	QM
288	040	Hall #6	C	Door	Lft	Lintel	I	Steel	white	1.0	QM
289	040	Hall #6	C	Door	Lft	Soffit	I	Wood	white	0.0	QM
290	040	Hall #6	B	Door	Ctr	Rgt casing	I	Wood	white	0.1	QM
291	040	Hall #6	B	Baseboard	Ctr		I	Wood	white	0.2	QM
292	040	Hall #6	B	Wall	Ctr		I	Dry wall	WhiteRed	0.0	QM
293	040	Hall #6	A	Crown Mldg	Ctr		I	Wood	white	0.1	QM
294	040	Hall #6	A	Ceiling	Ctr		I	Plaster	white	0.6	QM
295	040	Hall #6	A	Door	Ctr	Lintel	I	Steel	white	1.0	QM
296	040	Hall #6	C	Elevator	Rgt	Door	I	Steel	white	0.0	QM
297	040	Hall #6	C	Elevator	Rgt	Door Casing	I	Steel	Maroon	0.0	QM
298	040	Hall #6	D	Door	Lft	Panel	I	Wood	white	0.0	QM
299	040	Hall #6	D	Door	Lft	Rgt casing	I	Wood	white	0.1	QM
300	041	Hall #7	D	Radiator	Ctr		I	Steel	Maroon	6.2	QM
301	041	Hall #7	D	Ceiling	Ctr		I	Plaster	white	0.0	QM
302	041	Hall #7	D	Crown Mldg	Ctr		I	Wood	white	0.0	QM
303	041	Hall #7	B	Door	Ctr	Rgt casing	I	Wood	white	0.7	QM
304	041	Hall #7	B	Tackboard	Ctr	Casing	I	Wood	white	0.1	QM
305	041	Hall #7	B	Tackboard	Ctr		I	Cork	white	0.0	QM
306	041	Hall #7	B	Radiator	Ctr		I	Steel	Maroon	7.1	QM
307	042	Mayor Lobby	A	Wall	L Ctr		I	Dry wall	beige	0.0	QM

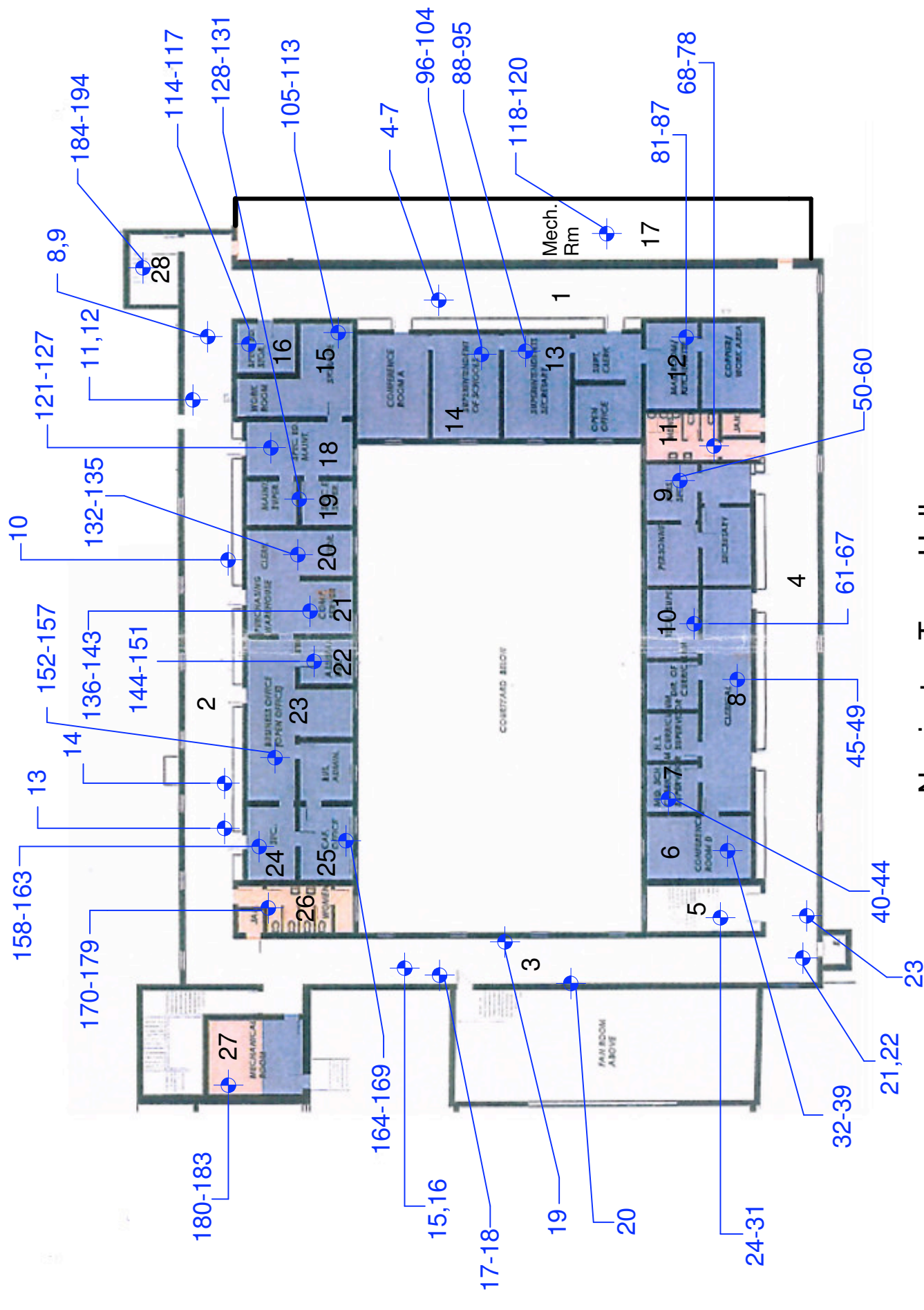
Read No.	Rm	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
308	042	Mayor Lobby	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
309	042	Mayor Lobby	A	Wall	U Ctr		I	Plaster	beige	0.0	QM
310	042	Mayor Lobby	A	Chair Rail	Ctr		I	Wood	white	0.0	QM
311	042	Mayor Lobby	A	Door	Ctr Rgt casing		I	Wood	beige	0.0	QM
312	042	Mayor Lobby	A	Crown Mldg	Ctr		I	Wood	beige	0.0	QM
313	042	Mayor Lobby	A	Door	Ctr Door		I	Wood	beige	0.0	QM
314	042	Mayor Lobby	A	Baseboard	Ctr		I	Wood	white	0.0	QM
315	043	Town Mngr	A	Baseboard	Ctr		I	Wood	white	0.0	QM
316	043	Town Mngr	A	Wall	Ctr		I	Fiberboard	beige	0.0	QM
317	043	Town Mngr	D	Door	Rgt Lft casing		I	Fiberboard	white	0.1	QM
318	043	Town Mngr	C	Radiator	Ctr		I	Steel	beige	0.0	QM
319	043	Town Mngr	D	Wall	Ctr		I	Dry wall	beige	0.0	QM
320	044	S.WoodsOffi	A	Wall	Ctr		I	Dry wall	Pink	0.0	QM
321	044	S.WoodsOffi	D	Wall	Ctr		I	Dry wall	yellow	0.0	QM
322	044	S.WoodsOffi	D	Cove Molding	Ctr		I	Rubber	green	0.0	QM
323	045	DrzataOffic	A	Wall	Ctr		I	WoodPanel	beige	0.0	QM
324	045	DrzataOffic	B	Wall	Ctr		I	WoodPanel	beige	0.1	QM
325	045	DrzataOffic	B	Baseboard	Ctr		I	WoodPanel	white	0.1	QM
326	045	DrzataOffic	B	Door	Ctr Rgt casing		I	WoodPanel	white	0.0	QM
327	045	DrzataOffic	C	Wall	Ctr		I	Dry wall	beige	0.0	QM
328	046	Men's Rm	A	Wall	Ctr		I	ceramic	beige	0.0	QM
329	046	Men's Rm	A	Floor	Ctr		I	ceramic	beige	0.0	QM
330	046	Men's Rm	B	Urinal	Lft		I	Porcelain	white	5.8	QM
331	046	Men's Rm	B	Toilet	Ctr		I	Porcelain	white	7.9	QM
332	046	Men's Rm	D	Sink	Rgt		I	Porcelain	white	9.9	QM
333	046	Men's Rm	A	Radiator	Lft		I	Steel	brown	6.1	QM
334	046	Men's Rm	B	PrivacyDivid	Ctr		I	Steel	blue	0.0	QM
335	046	Men's Rm	D	Ceiling	Ctr		I	Plaster	white	0.4	QM
336	046	Men's Rm	D	Crown Mldg	Ctr		I	Wood	white	0.3	QM
337	046	Men's Rm	C	Door	Ctr Rgt casing		I	Steel	white	0.4	QM
338	047	Cust.Closet	D	Crown Mldg	Ctr		I	Wood	L.Green	0.1	QM
339	047	Cust.Closet	A	Sink	Ctr		I	Steel	white	9.9	QM
340	048	NelsonMeetg	A	Wall	Ctr		I	Dry wall	Multiple	0.0	QM
341	048	NelsonMeetg	A	Cove Molding	Ctr		I	Rubber	brown	0.0	QM
342	048	NelsonMeetg	A	Radiator	Ctr		I	Steel	L. Gray	0.0	QM
343	048	NelsonMeetg	A	Window	Ctr Rgt casing		I	Steel	brown	0.0	QM
344	048	NelsonMeetg	B	Wall	Ctr		I	Fiberboard	Maroon	0.0	QM
345	049	Storage	B	Wall	Ctr		P	Plaster	blue	0.0	QM
346	049	Storage	C	Wall	Ctr		P	Plaster	beige	0.0	QM
347	049	Storage	C	Cove Molding	Ctr		I	Rubber	beige	3.0	QM
348	049	Storage	D	Door	Ctr Rgt casing		I	Wood	beige	0.0	QM
349	049	Storage	D	Crown Mldg	Ctr		I	Wood	white	0.0	QM
350	049	Storage	D	Ceiling	Ctr		I	Plaster	white	0.3	QM
351	049	Storage	D	Wall	Ctr		I	Plaster	beige	0.0	QM
352	050	Stair #3	A	Wall	Ctr		I	Brick	white	0.1	QM
353	050	Stair #3	A	Baseboard	Ctr		I	Brick	blue	0.2	QM
354	050	Stair #3	A	Stairs	Ctr Risers		I	Steel	blue	0.1	QM
355	050	Stair #3	A	Stairs	Ctr Stringers		I	Steel	blue	2.3	QM
356	050	Stair #3	A	Stairs	Ctr Railing		I	Steel	blue	0.0	QM
357	050	Stair #3	A	Stairs	Ctr Newel post		I	Steel	blue	2.1	QM
358	050	Stair #3	B	Door	Ctr Panel		I	Wood	blue	0.0	QM
359	050	Stair #3	B	Door	Ctr Lintel		I	Steel	blue	2.3	QM
360	051	BckAutitorm	A	Radiator	Lft		I	Steel	blue	0.0	QM
361	051	BckAutitorm	C	Wall	Lft		I	Brick	white	0.0	QM
362	051	BckAutitorm	A	Crown Mldg	Lft		I	Wood	blue	0.3	QM
363	051	BckAutitorm	A	Door	Lft Lintel		I	Steel	blue	1.0	QM
364	051	BckAutitorm	A	Door	Lft Soffit		I	Dry wall	white	0.0	QM
365	051	BckAutitorm	A	Door	Lft Rgt casing		I	Wood	blue	0.0	QM
366	051	BckAutitorm	B	Door	Lft Rgt casing		I	Wood	blue	1.6	QM
367	052	HealthDpt	A	Door	Rgt Rgt casing		I	Wood	blue	2.6	QM
368	052	HealthDpt	A	Door	Rgt Panel		I	Wood	blue	0.0	QM
369	052	HealthDpt	A	Door	Rgt Lintel		I	Steel	white	2.9	QM
370	052	HealthDpt	A	Wall	Lft		I	CMU	white	0.0	QM

Read No.	Rm	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
371	052	HealthDpt	A	Cove Molding	Lft		I	CMU	black	0.0	QM
372	052	HealthDpt	C	Window	Ctr Rgt casing		I	Wood	blue	0.0	QM
373	052	HealthDpt	C	Radiator	Ctr		I	Steel	white	0.0	QM
374	052	HealthDpt	C	Wall	Ctr		I	CMU	white	0.0	QM
375	053	HealthBath	C	Wall	Ctr		I	ceramic	tan	3.0	QM
376	053	HealthBath	A	Wall	Ctr		I	ceramic	tan	2.5	QM
377	053	HealthBath	B	Wall	Ctr		I	ceramic	tan	2.1	QM
378	053	HealthBath	D	Wall	Ctr		I	ceramic	tan	0.0	QM
379	053	HealthBath	A	Toilet	Rgt		I	Porcelain	white	7.0	QM
380	053	HealthBath	A	Sink	Ctr		I	Porcelain	white	9.9	QM
381	053	HealthBath	B	Door	Rgt Lft casing		I	Wood	beige	2.4	QM
382	054	HealthLobby	A	Door	Ctr Lft casing		I	Wood	blue	1.7	QM
383	054	HealthLobby	C	Door	Ctr Lft casing		I	Wood	blue	2.1	QM
384	054	HealthLobby	C	Door	Ctr Panel		I	Wood	blue	0.0	QM
385	054	HealthLobby	C	Door	Ctr Lintel		I	Steel	blue	2.0	QM
386	054	HealthLobby	D	Door	Ctr Rgt casing		I	Wood	blue	1.4	QM
387	054	HealthLobby	D	Door	Ctr Panel		I	Wood	blue	0.0	QM
388	054	HealthLobby	D	Wall	Ctr		I	Brick	white	0.0	QM
389	054	HealthLobby	D	Baseboard	Ctr		I	Brick	blue	0.1	QM
390		CALIBRATION								1.0	TC
391		CALIBRATION								1.0	TC
392		CALIBRATION								1.0	TC
393	055	Stair #4	A	Stairs	Ctr Risers		P	Concrete	red	0.2	QM
394	055	Stair #4	A	Stairs	Ctr Stringers		P	Concrete	red	0.0	QM
395	056	Hall #8	A	Radiator	Ctr		I	Steel	Maroon	0.0	QM
396	056	Hall #8	A	Radiator	Ctr		I	Steel	Maroon	9.9	QM
397	056	Hall #8	A	Window	Ctr Rgt casing		I	Steel	brown	0.0	QM
398	056	Hall #8	A	Ceiling	Ctr		I	Concrete	white	0.0	QM
399	056	Hall #8	A	Crown Mldg	Ctr		I	Wood	white	0.0	QM
400	056	Hall #8	A	Tackboard	Ctr Casing		I	Wood	white	0.1	QM
401	056	Hall #8	A	Radiator	Ctr		I	Steel	Maroon	4.4	QM
402	056	Hall #8	C	Door	Ctr Lintel		I	Steel	white	0.0	QM
403	056	Hall #8	C	Door	Ctr Soffit		I	Wood	white	0.1	QM
404	056	Hall #8	C	Door	Ctr Rgt casing		I	Wood	white	0.8	QM
405	057	AssessOffic	A	Wall	Ctr		I	Dry wall	L.Blue	0.0	QM
406	057	AssessOffic	A	Baseboard	Ctr		I	Wood	white	0.0	QM
407	057	AssessOffic	D	Door	Ctr Lft casing		I	Wood	white	0.0	QM
408	057	AssessOffic	C	Wall	Ctr		I	Dry wall	L.Blue	0.1	QM
409	057	AssessOffic	C	Chair Rail	Ctr		I	Wood	white	0.1	QM
410	057	AssessOffic	C	Radiator	Rgt		I	Steel	tan	0.2	QM
411	058	AssessMain	C	Radiator	Rgt		I	Steel	tan	0.0	QM
412	058	AssessMain	C	Wall	Rgt		I	Dry wall	Multiple	0.0	QM
413	058	AssessMain	D	Wall	Lft		I	Wood	white	0.6	QM
414	058	AssessMain	C	Chair Rail	Lft		I	Wood	white	0.1	QM
415	059	Taxes	C	Chair Rail	Ctr		I	Wood	white	0.4	QM
416	059	Taxes	C	Wall	Ctr		I	Dry wall	Multiple	0.0	QM
417	059	Taxes	C	Window	Ctr Rgt casing		I	Steel	brown	0.1	QM
418	059	Taxes	A	Vault	Rgt Door		I	Steel	tan	0.0	QM
419	059	Taxes	A	Vault	Rgt Door Casing		I	Steel	tan	0.0	QM
420	059	Taxes	C	Baseboard	Rgt		I	Wood	white	0.2	QM
421	059	Taxes	A	Baseboard	Ctr		I	Steel	white	0.0	QM
422	059	Taxes	A	Shelf	Ctr		I	Wood	white	0.0	QM
423	059	Taxes	A	Door	Ctr Rgt casing		I	Wood	white	0.1	QM
424	060	AuitLobby	B	Ceiling	Ctr		I	Plaster	white	0.1	QM
425	060	AuitLobby	A	Door	Ctr Rgt casing		I	Wood	white	0.7	QM
426	060	AuitLobby	A	Window	Rgt Rgt casing		I	Wood	white	0.6	QM
427	060	AuitLobby	A	Radiator	Rgt		I	Steel	white	0.2	QM
428	060	AuitLobby	C	Tackboard	Lft		I	Cork	white	0.0	QM
429	061	Hall #9	A	Window	Rgt Sash		I	Wood	white	0.4	QM
430	061	Hall #9	A	Window	Rgt Rgt casing		I	Wood	white	0.4	QM
431	061	Hall #9	A	Door	Rgt Rgt casing		I	Wood	white	0.4	QM
432	061	Hall #9	A	Elec. Panel	Rgt		I	Steel	Maroon	0.0	QM
433	061	Hall #9	C	Radiator	Ctr		I	Steel	Maroon	0.4	QM

Read No.	Room Rm	Room Name	Wall	Structure	Location	Member	Paint Cond	Substrate	Paint Color	Lead (mg/cm ²)	Mode
434	061	Hall #9	C	Radiator	Rgt		I Steel		Maroon	0.5	QM
435	061	Hall #9	A	Elec. Panel	Ctr		I Steel		Maroon	0.2	QM
436	061	Hall #9	C	Door	Rgt Lintel		I Steel		white	0.0	QM
437	062	HumanServic	D	Wall	Ctr		I Dry wall		L.Blue	0.0	QM
438	062	HumanServic	A	Wall	Ctr		I Dry wall		L.Blue	0.0	QM
439	062	HumanServic	A	Radiator	Ctr		I Steel		L.Blue	4.8	QM
440	062	HumanServic	C	Door	Ctr Lft casing		I Wood		L.Blue	0.0	QM
441	062	HumanServic	C	Baseboard	Ctr		I Wood		L.Blue	0.0	QM
442	063	Copy Rm	A	Wall	Ctr		I Dry wall		Pink	0.0	QM
443	063	Copy Rm	C	Wall	Ctr		I Plaster		Pink	0.0	QM
444	063	Copy Rm	B	Wall	Ctr		I Plaster		Pink	0.0	QM
445	063	Copy Rm	B	Door	Ctr Rgt casing		I Wood		Pink	0.0	QM
446	063	Copy Rm	C	Window	Ctr Sash		I Wood		Pink	0.0	QM
447	063	Copy Rm	C	Window	Ctr Rgt casing		I Wood		Pink	0.0	QM
448	063	Copy Rm	C	Baseboard	Ctr		I Wood		Pink	0.0	QM
449	064	Town Clerk	B	Wall	Rgt		I Dry wall		white	0.0	QM
450	064	Town Clerk	B	Wall	Ctr		I CMU		white	0.0	QM
451	064	Town Clerk	B	Baseboard	Ctr		I Wood		white	0.0	QM
452	064	Town Clerk	B	Vault	Ctr Door		I Steel		gray	0.0	QM
453	064	Town Clerk	B	Vault	Ctr Door Casing		I Steel		gray	0.3	QM
454	064	Town Clerk	B	Radiator	Lft		I Steel		white	0.0	QM
455	064	Town Clerk	D	Wall	Ctr		I CMU		white	0.0	QM
456	064	Town Clerk	D	Door	Ctr Rgt casing		I Wood		white	2.3	QM
457	064	Town Clerk	D	Door	Lft Rgt casing		I Wood		white	0.5	QM
458	065	ClerkVault	A	Column	Ctr		I Concrete		white	0.0	QM
459	065	ClerkVault	A	Ceiling	Ctr		I Concrete		white	0.0	QM
460	065	ClerkVault	A	Cove Molding	Ctr		I Rubber		tan	3.3	QM
461	065	ClerkVault	C	Radiator	Ctr		I Steel		green	0.1	QM
462	066	Men's Rm	A	Wall	Ctr		I ceramic		tan	3.4	QM
463	066	Men's Rm	C	Wall	Ctr		I ceramic		tan	3.1	QM
464	066	Men's Rm	C	Floor	Ctr		I ceramic		tan	0.0	QM
465	066	Men's Rm	C	PrivacyDivid	Lft		I Steel		tan	0.0	QM
466	066	Men's Rm	D	Urinel	Rgt		I Porcelain		white	0.0	QM
467	066	Men's Rm	B	Sink	Ctr		I Porcelain		white	9.9	QM
468	066	Men's Rm	B	Toilet	Rgt		I Porcelain		white	0.0	QM
469	067	Stair #5	D	Stairs	Rgt Risers		I Steel		brown	0.4	QM
470	067	Stair #5	D	Stairs	Rgt Baseboard		I Steel		brown	1.2	QM
471	067	Stair #5	D	Stairs	Rgt Stringers		I Steel		brown	1.9	QM
472	067	Stair #5	D	Stairs	Rgt Newel post		I Steel		brown	1.4	QM
473	067	Stair #5	D	Stairs	Rgt Railing		I Steel		brown	1.2	QM
474	067	Stair #5	D	Radiator	Lft		I Steel		brown	0.0	QM
475	067	Stair #5	C	Door	Ctr Rgt casing		I Wood		brown	0.1	QM
476	067	Stair #5	C	Ceiling	Ctr header		I Concrete		beige	0.1	QM
477	067	Stair #5	A	Stairs	Rgt underside		I Steel		beige	0.3	QM
478	068	Foyer	D	Door	Ctr Panel		I Wood		tan	1.2	QM
479	068	Foyer	D	Door	Ctr Rgt casing		I Wood		tan	1.0	QM
480	068	Foyer	B	Door	Ctr Rgt casing		I Wood		tan	2.0	QM
481	068	Foyer	C	Wall	Ctr		I Dry wall		white	0.0	QM
482	068	Foyer	C	Baseboard	Ctr		I Wood		white	0.0	QM
483	068	Foyer	D	Radiator	Rgt		I Steel		brown	0.0	QM
484	002	Side D	D	Door	Lft Door		P Wood		brown	1.6	QM
485	002	Side D	D	Door	Lft Rgt casing		P Wood		brown	5.8	QM
486	002	Side D	D	Window	Lft Rgt casing		P Wood		brown	2.3	QM
487	002	Side D	D	Wall	Lft		P Wood		brown	0.0	QM
488	002	Side D	D	Window	Ctr Rgt casing		P Wood		brown	2.5	QM
489	069	Hall #10	D	Door	Lft Lintel		I Steel		tan	2.2	QM
490	069	Hall #10	D	Door	Lft Rgt casing		I Wood		tan	2.4	QM
491	069	Hall #10	C	Door	Lft Rgt casing		I Wood		white	1.0	QM
492	069	Hall #10	C	Door	Lft Panel		I Wood		white	1.0	QM
493	069	Hall #10	D	Radiator	Rgt		I Steel		brown	0.0	QM
494	069	Hall #10	D	Stairs	Ctr Railing		I Steel		brown	4.0	QM
495	070	Ice Rm	A	Door	Lft Rgt casing		I Wood		green	1.5	QM
496	071	Hall #11	D	Wall	Lft		I Dry wall		L.Blue	0.0	QM

Read No.	Room Rm	Room Name	Wall	Structure	Location	Member	Paint Cond Substrate	Paint Color	Lead (mg/cm ²)	Mode
497	071	Hall #11	B	Wall	Ctr		I Dry wall	L.Blue	0.0	QM
498	071	Hall #11	B	Door	Ctr	Rgt casing	I Wood	L.Blue	0.0	QM
499	071	Hall #11	A	Door	Rgt	Rgt casing	I Steel	L.Blue	0.0	QM
500	071	Hall #11	B	Cove Molding	Rgt		I Rubber	gray	0.0	QM
501	072	YouthOffice	B	Cove Molding	Ctr		I Rubber	gray	0.0	QM
502	072	YouthOffice	B	Wall	Ctr		I CMU	L.Blue	0.0	QM
503	072	YouthOffice	B	Wall	Lft		I Brick	L.Blue	0.0	QM
504	072	YouthOffice	A	Wall	Ctr		I Dry wall	L.Blue	0.0	QM
505	072	YouthOffice	D	Wall	Ctr		I Dry wall	L.Blue	0.0	QM
506	073	Auditorium	C	Floor	Ctr		I Concrete	gray	0.0	QM
507	073	Auditorium	C	Wall	U Ctr		I Concrete	white	0.0	QM
508	073	Auditorium	B	Wall	U Rgt		I Dry wall	gray	0.0	QM
509	073	Auditorium	B	Stairs	Rgt	Balusters	I Wood	gray	0.0	QM
510	073	Auditorium	B	Cove Molding	Rgt		I Rubber	gray	0.0	QM
511	073	Auditorium	C	Door	Lft	Lft casing	I Wood	gray	0.0	QM
512	073	Auditorium	C	Wall	L Lft		I WoodPanel	gray	0.0	QM
513	073	Auditorium	C	Chair Rail	Lft		I Wood	Multiple	0.0	QM
514	073	Auditorium	B	Lintel	Ctr		I Steel	red	1.0	QM
515	073	Auditorium	B	Wall	Ctr		I Steel	red	0.0	QM
516	073	Auditorium	A	Radiator	Lft		I Steel	red	0.0	QM
517	073	Auditorium	A	Lintel	Lft		I Steel	blue	1.0	QM
518	073	Auditorium	A	Beam	Lft support		I Steel	Orange	0.1	QM
519	073	Auditorium	A	Beam	Lft support		I Steel	Orange	0.1	QM
520	073	Auditorium	A	Door	Lft	Rgt casing	I Steel	blue	0.0	QM
521	073	Auditorium	A	Vent	Lft		I Steel	red	0.0	QM
522		CALIBRATION							1.0	TC
523		CALIBRATION							1.0	TC
524		CALIBRATION							1.0	TC
---- End of Readings ----										

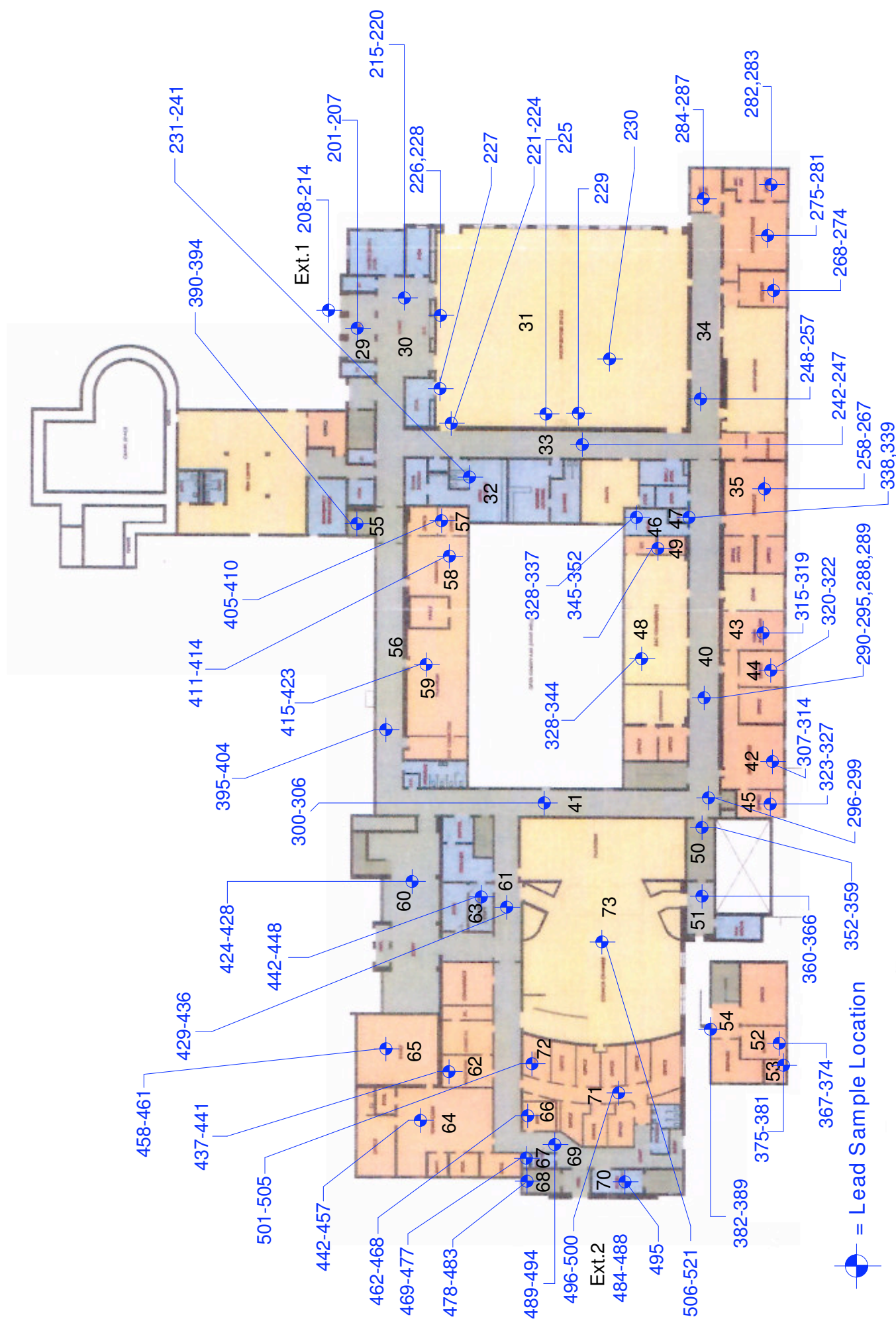
III. LEAD SAMPLE LOCATION PLANS



Newington Town Hall
Lead Sample Location Diagram
2/9/2015
Upper Level

● = Lead Sample Location

= Room Number



Newington Town Hall Lead Sample Locations 2/10/15 Main Level

IV. LABORATORY RESULT SHEETS

SanAir Technologies Laboratory

Analysis Report

prepared for

Enviromed Services, Inc.

Report Date: 2/18/2015
Project Name: Newington Town Hall
Project #: IH-15-026
SanAir ID#: 15003962



NVLAP LAB CODE 200870-0



Certification # 652931



License # LAB0166



804.897.1177

www.sanair.com



SanAir Technologies Laboratory, Inc.

1551 Oakbridge Drive, Suite B, Powhatan, VA 23139
804.897.1177 Toll Free: 888.895.1177 Fax: 804.897.0070
Web: <http://www.sanair.com> E-mail: iaq@sanair.com

EnviroMed Services, Inc.
470 Murdock Avenue
Meriden, CT 06450

February 18, 2015

SanAir ID # 15003962
Project Name: Newington Town Hall
Project Number: IH-15-026

Dear Jeff Edrone,

We at SanAir would like to thank you for the work you recently submitted. The 2 sample(s) were received on Monday, February 16, 2015 via FedEx. The final report(s) is enclosed for the following sample(s): 1, 2.

These results only pertain to this job and should not be used in the interpretation of any other job. This report is only complete in its entirety. Refer to the listing below of the pages included in a complete final report.

Sincerely,

L. Claire Macdonald
Microbiology Laboratory Manager
SanAir Technologies Laboratory

Final Report Includes:

- Cover Letter
- Analysis Pages
- Disclaimers and Additional Information

sample conditions:

2 sample(s) in Good condition



SanAir Technologies Laboratory, Inc.

1551 Oakbridge Dr, Suite B Powhatan, VA 23139
804.897.1177 Toll Free 888.895.1177 Fax: 804.897.0070

www.sanair.com

email:iaq@sanair.com

SanAir ID Number
15003962
Final Report

Name: EnviroMed Services, Inc.
Address: 470 Murdock Avenue
Meriden, CT 06450

Project Number: IH-15-026
P.O. Number:
Project Name: Newington Town Hall

Collected Date: 2/6/2015
Received Date: 2/16/2015 8:30 AM
Report Date: 2/18/2015 11:30 AM
Analyst: Lane, Jennifer

Analyte Requested: TCLP-Lead (Pb)

Test Method: EPA 1311/6010C

REPORT OF ANALYSIS

Lab Sample #	Field Sample #	Analyte	Sample Description	Results in mg/L	MRL (mg/L)
15003962-1	1	Lead (Pb)	Exterior Painted Wood Casing	4.5395	<0.20
15003962-2	2	Lead (Pb)	Interior Painted Wood Casing	3.6584	<0.20

mg/L=ppm

MRL: Method Reporting Limit

SanAir Technologies Laboratory, Inc participates in the AIHA ELPAT for environmental Lead. AIHA Lab Id: 162952

Certification

Signature:

Date: 2/18/2015

Reviewed:

Date: 2/18/2015

Disclaimer

- ◆ Results relate only to the items tested
- ◆ Results are not corrected for blanks
- ◆ All quality control results are acceptable unless otherwise noted
- ◆ SanAir Technologies Laboratory, Inc is not responsible for sample collection or interpretation made by others
- ◆ This report does not constitute endorsement by AIHA/NVLAP and/or any other U.S. governmental Agencies; and may not be certified by every local, state or federal regulatory agencies.

EPA Limits:

Silver (Ag): 5.0 mg/L
Arsenic (As): 5.0 mg/L
Barium (Ba): 100 mg/L
Cadmium (Cd): 1.0 mg/L
Chromium (Cr): 5.0 mg/L
Mercury (Hg): 0.2 mg/L
Lead (Pb): 5.0 mg/L
Selenium (Se): 1.0 mg/L