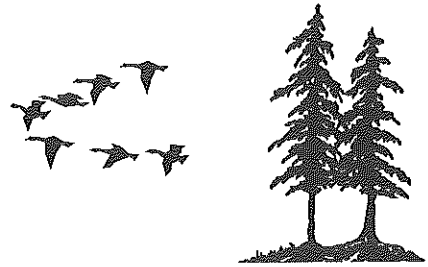


Midwest
Environmental
Consulting, L.L.C.



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**Wheelock Early Education
Saint Paul Public Schools**

Lead-Based Paint Inspection

Inspection Dates: 6/9/98

submitted to:

Saint Paul Public Schools

MEC Project # 62/0197BF

INTRODUCTION

At the request of Saint Paul Public Schools Environmental Safety Department, Midwest Environmental Consulting, L.L.C. (MEC), conducted a lead-based paint inspection at Wheelock Early Education, 1521 Edgerton Street, St. Paul, MN. The purpose of this inspection was to identify lead-based painted, varnished, or otherwise coated building components on the interior and exterior of the school building.

The inspection protocol incorporated applicable portions of the U.S. Department of Housing and Urban Development (HUD) *Guidelines for the Evaluation and Control of Lead-based Paint Hazards in Housing* (HUD Guidelines, June 1995) and OSHA 1926.62 requirements (Lead in Construction). The HUD guidelines are formulated to guide agencies in conducting random sampling of the interiors and exteriors of dwellings and common areas in public housing. The OSHA requirement is designed to minimize worker exposure when working with material containing lead.

The United States Environmental Protection Agency defines "lead-based paint" as a paint or other surface coating that contains lead equal to or in excess of 1.0 milligrams per square centimeter when analyzed by XRF or more than 0.5% by weight (5000 parts per million) by laboratory analysis of a bulk sample.

No samples were collected for laboratory analysis.

Minnesota Department of Labor and Industry (MN OSHA) adopted the EPA lead levels for the purpose of enforcing OSHA 1926.62 federal regulations. Detection of lead in dried paint film by XRF is a dependable indicator of levels of lead and is accepted by MN OSHA.

For this Saint Paul Public Schools Lead Inspection, all building components were tested on site using a Niton XL® X-ray Fluorescence Spectrum Analyzer⁽¹⁾. Building components included walls, ceilings, floors, moldings, window and door components, door surfaces, and miscellaneous features such as shelves or bookcases. Only painted or glazed surfaces or surfaces which were varnished were tested. Suspended ceilings, structural steel, and corrugated decking were not included in the inspection. Neither anodized (e.g., window sashes) nor plastic (e.g., vinyl baseboard and vinyl mini-blinds) were included in the scope of this inspection.

⁽¹⁾ This is a portable hand held machine that can analyze building components instantly for lead concentrations.

Each building was divided into unique sites based on the year of construction or renovation. Portable classrooms, playgrounds, and other detached buildings were automatically designated as a unique site. Each site was inspected independently assuming differences in painting history and construction characteristics.

SITE DESCRIPTION AND BUILDING HISTORY

According to information provided to MEC by Saint Paul Public Schools, Wheelock Early Education was constructed in essentially one phase. The phase is 18,000 square-feet and dates from 1962.

All room and area designations used in this report are depicted on sampling maps found in Appendix A.

XRF SAMPLE RESULTS TABLE

The results of all samples analyzed are listed in the table at the end of this section. The following is a description of the column headings:

Site	Each school is divided into sites based on their unique construction characteristics. Each site has a unique date of construction or major renovation.
Sample #	Each sample taken was given a unique number to identify the type and location of the sample. The sampling date is an integral part of the sample number.
Analysis	This defines the type of analysis which can be categorized into two types: 1) XRF: This is an on-site analysis using a hand held Niton XL® X-ray Fluorescence Spectrum Analyzer; 2) Bulk or Chip: This is a bulk sample where paint is removed from the substrate and sent to a laboratory for analysis;
Floor	This is the level of the building in which the area tested was found, example, 1 (first floor), 0 (basement), etc.
Area	This further defines the specific functional space inspected such as a classroom, exterior, playground, gym, kitchen, etc.

- Room #** This is typically the actual number on the room as identified at the building.
- Component** Building "components" included walls, ceilings, floors, moldings, window and door components, door surfaces, and miscellaneous features such as shelves or bookcases.
- Feature** Identifies more detailed information of the component.
- Condition** This describes condition of the surface, whether it is intact, cracked, peeling, or chalking.
- Substrate** This refers to the material the building component is made of (wood, concrete, drywall, metal, etc.).
- Result** This is the analysis results for lead. Less than 1.0 mg/cm² or less than 0.5% by weight is considered to be non-lead and these building components are below the action levels of EPA and HUD. (All results are in mg/cm² except where noted.)

The table of results is designed for quick information on lead concentrations of tested building components. Generally, all repetitions of a test combination within a given room or area, may be assumed to contain similar concentrations of lead to that of the tested sample. For instance, the lead concentration of a tested wooden window sash was found to be above the action level of 1.0 mg/cm² in a given classroom. The classroom has five windows, all of wood, the same color and appearing to be of the same era. It can be assumed that the remaining four wooden window sashes each contain lead above the action limit.

Other columns identify the component and the component feature tested, condition of the component, type of substrate and the result of the analytical test.

As an example, the following illustration shows that the wooden door jamb in Room 123, first floor in the 1923 building section was in good, solid condition, and had an XRF test result of 0.3 mg/cm², which is below the action level.

Illustration Only

Site	Sample #	Date	Analysis	Floor	Area	Room #	Component	Feature	Condition	Substrate	Results
1923 Bldg.	52		XRF	1	Room	123	Door	Jamb	Solid	Wood	0.3

In a similar manner, the table shows that the plaster walls in room 23, on the second floor has peeling paint with more than 1.0 mg/cm² (shaded).

ILLUSTRATION ONLY

Site	Sample #	Date	Analysis	Floor	Area	Room #	Component	Feature	Condition	Substrate	Results
1910 Bldg.	16		XRF	2	Room	23	Door	Jamb	Peeling	Wood	0.25
1910 Bldg.	17		XRF	2	Room	23	Wall	Wall	Peeling	Plaster	1.2
1910 Bldg.	18		XRF	2	Room	23		Ceiling	Peeling	Plaster	0.25
1910 Bldg.	19		XRF	2	Room	23	Wall	Baseboard	Peeling	Wood	0.002

APPLICABLE REGULATIONS

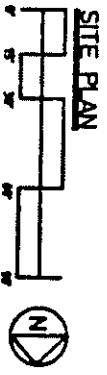
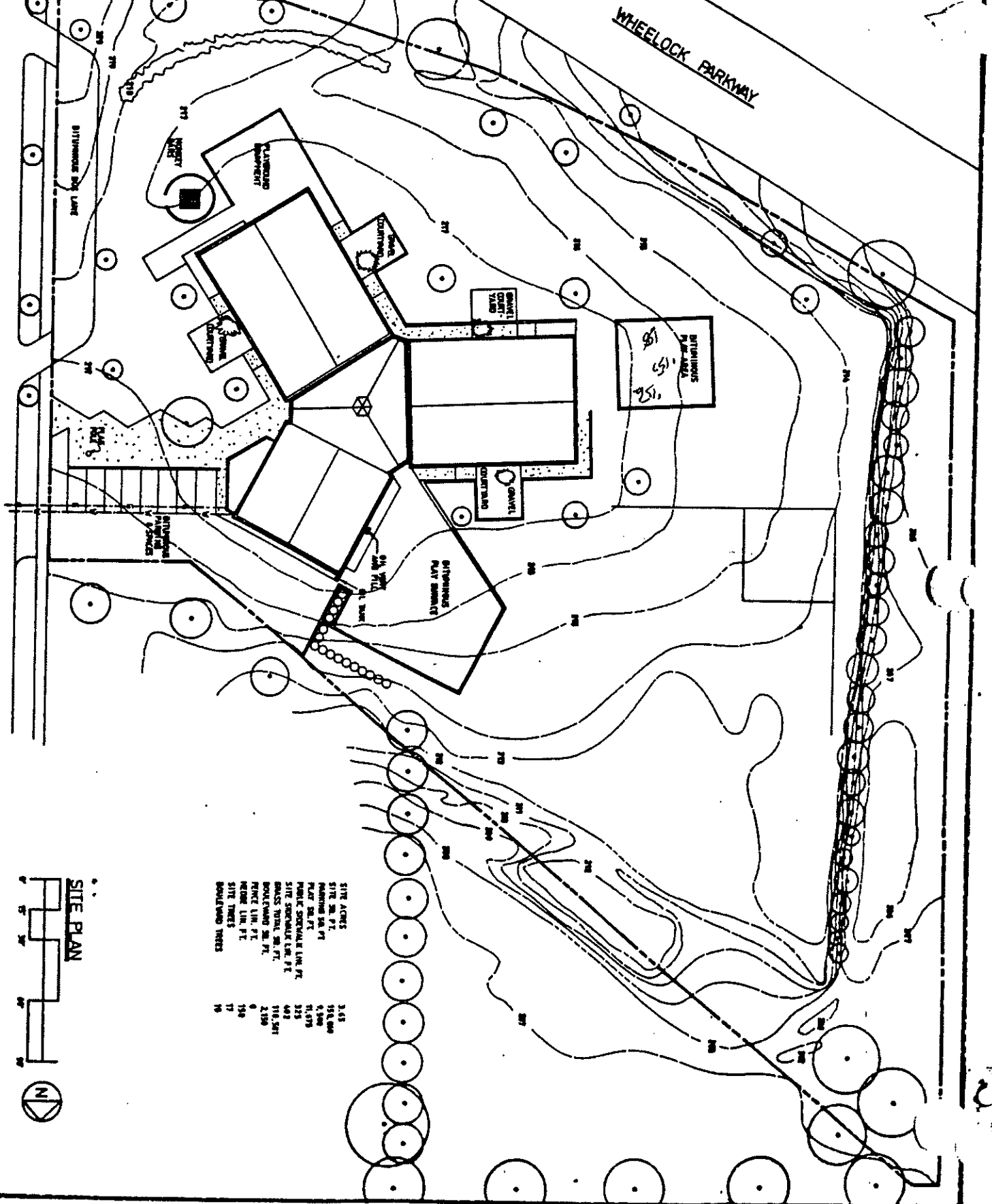
When building components test above 1.0 mg/cm² of lead by XRF or 0.5% lead by weight from laboratory analysis all employees and contractors who will be working with these components in a construction related activity must be notified. The requirements of OSHA 1926.62, Lead in Construction are enforceable. This regulation defines construction work as "work for construction, alteration and/or repair, including painting and decorating." This regulation further defines monitoring requirements to minimize employee exposure to lead during construction activities.

When work is performed on external painted building structures (i.e. flashing, fire escapes, playground equipment, handrails, etc.), regulations of the Minnesota Pollution Control Agency (MPCA) may also be applicable. For removal of lead based paint from steel structures, MN Rules 7025.0200 - 7025.0380 apply to steel materials on the exterior of a building, or on the property when levels exceed 0.5 mg/cm² based on the average of three XRF spectrum results of the sample tested, or 5,000 ppm by laboratory analysis. If it is other than a steel surface, then MPCA regulates the painted surfaces under MN Rules 7025.010 - 7025.0080, when surfaces are to be disturbed using abrasive blasting methods.

Please contact MEC directly if you have questions about any portion of this report or the lead-based paint inspection itself.

APPENDIX A

XRF TESTING DATA WITH LOCATION MAPS



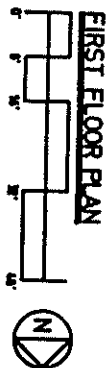
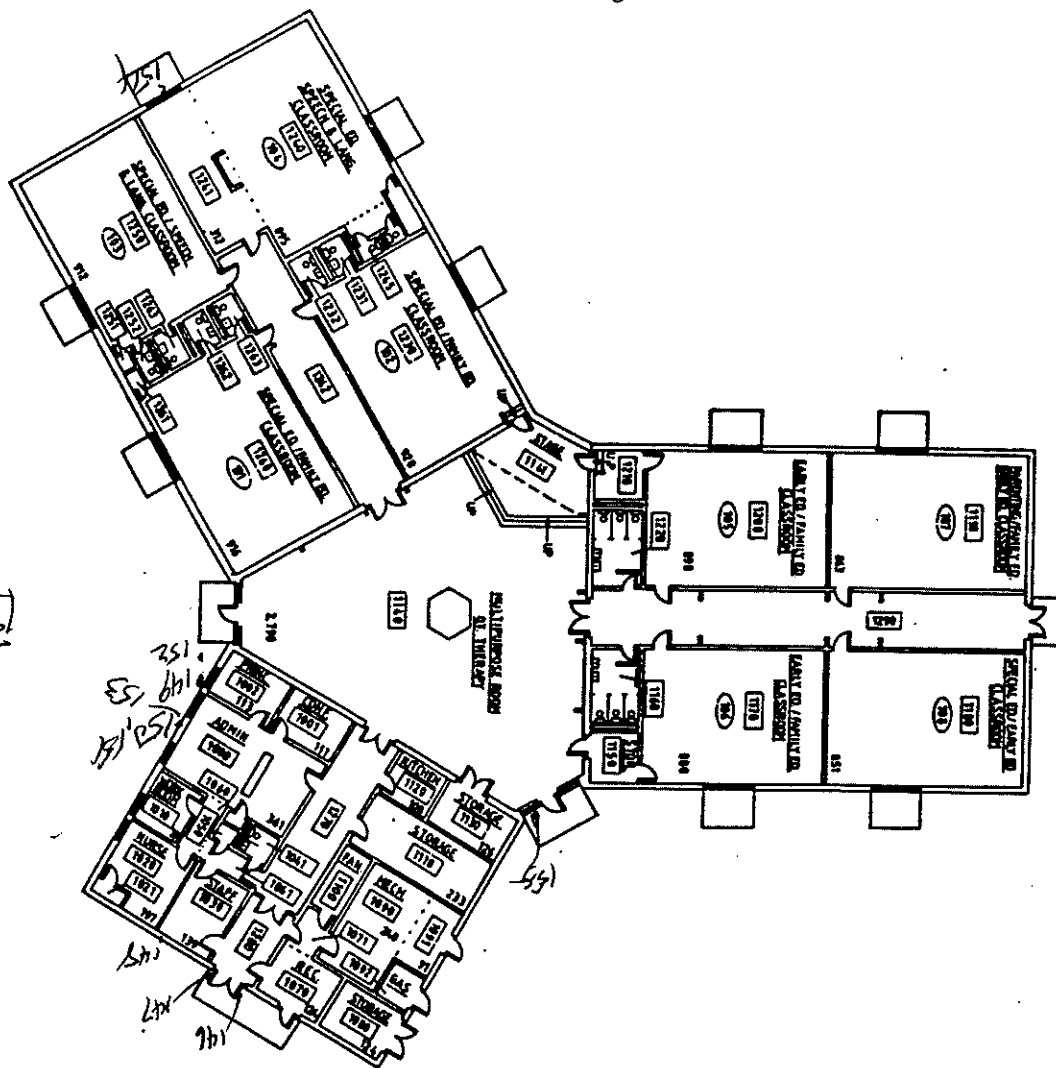
SITE ACRES	3.45
STREET FRONTAGE	100.00
REAR FRONTAGE	100.00
PLAY AREA	10.00
PUBLIC SERVICE LINE	10.00
SITE SERVICE LINE	10.00
GRASS YARD	10.00
DRIVEWAY	10.00
PRINCE LINE	10.00
MECHANICAL	10.00
SITE LINES	10.00
ROADWAY INTER	10.00

INDEPENDENT SCHOOL DIST. #625
380 COLBORNE STREET
ST. PAUL, MINNESOTA 55102

WHELOCK ELEMENTARY
1521 EDGERTON ST
ST. PAUL, MINNESOTA 55101

CONSTRUCTED: 1962

1
3

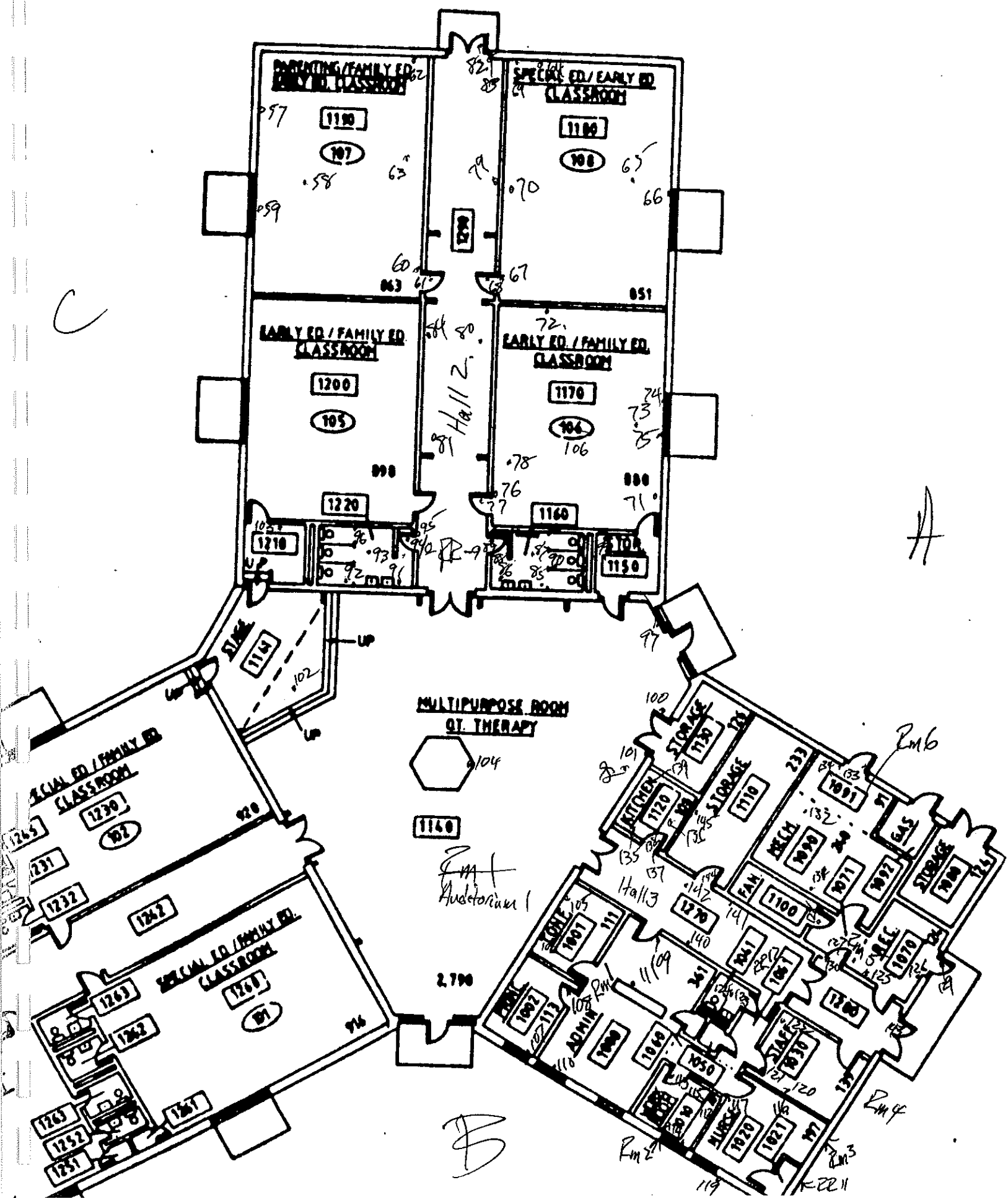


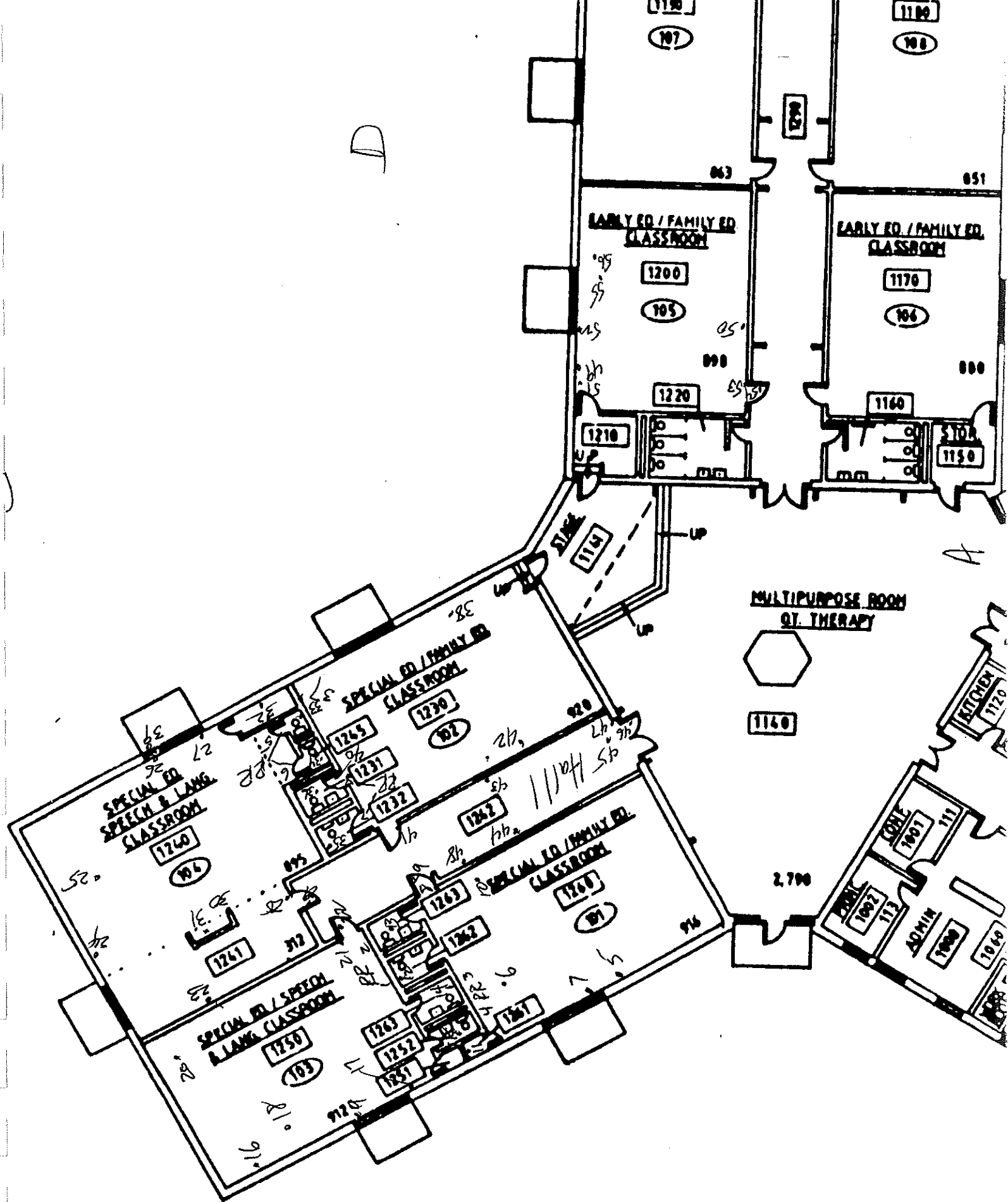
INDEPENDENT SCHOOL DIST. #625
360 COLBORNE STREET
ST. PAUL, MINNESOTA 55102

WHELOCK ELEMENTARY
1521 EDGERTON ST
ST. PAUL, MINNESOTA 55101

CONSTRUCTED 1962

SHEET
2
3





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Saint Paul Public Schools
Wheelock Early Education
Lead-Based Paint Inspection

	A	B	C	D	E	F	G	H	I	J	K
1	Wheelock Early Education										
2											
3	Site	Sample #	Analysis	Date	Flr	Area	Component	Feature	Condition	Substrate	Result
4	1962 Bldg	98	XRF	6/9/98	1	Auditorium-1	Ceiling	Header	Solid	Wood	0
5	1962 Bldg	99	XRF	6/9/98	1	Auditorium-1	Closet	Wall	Solid	Plaster	0.28
6	1962 Bldg	97	XRF	6/9/98	1	Auditorium-1	Door	Header	Solid	Plaster	0.07
7	1962 Bldg	100	XRF	6/9/98	1	Auditorium-1	Door	Door	Solid	Wood	0
8	1962 Bldg	101	XRF	6/9/98	1	Auditorium-1	Door	Jamb-Rht	Solid	Metal	0.02
9	1962 Bldg	10	XRF	6/9/98	1	Classroom-101	Cabinet	Door-Out	Solid	Wood	0
10	1962 Bldg	6	XRF	6/9/98	1	Classroom-101	Ceiling		Solid	Wood	0
11	1962 Bldg	11	XRF	6/9/98	1	Classroom-101	Closet	Wall	Solid	Drywall	0.16
12	1962 Bldg	8	XRF	6/9/98	1	Classroom-101	Door	Casing-Rht	Solid	Metal	0.02
13	1962 Bldg	9	XRF	6/9/98	1	Classroom-101	Door	Door	Solid	Wood	0
14	1962 Bldg	5	XRF	6/9/98	1	Classroom-101	Wall	Midle Wall	Solid	Drywall	0.07
15	1962 Bldg	7	XRF	6/9/98	1	Classroom-101	Window	Casing-Rht	Solid	Wood	1.07
16	1962 Bldg	42	XRF	6/9/98	1	Classroom-102	Cabinet	Door-Out	Solid	Wood	0
17	1962 Bldg	38	XRF	6/9/98	1	Classroom-102	Ceiling		Solid	Wood	0
18	1962 Bldg	40	XRF	6/9/98	1	Classroom-102	Door	Door	Solid	Wood	0
19	1962 Bldg	41	XRF	6/9/98	1	Classroom-102	Door	Casing-Rht	Solid	Metal	0.02
20	1962 Bldg	37	XRF	6/9/98	1	Classroom-102	Wall	Wall-Upr	Solid	Plaster	0.04
21	1962 Bldg	39	XRF	6/9/98	1	Classroom-102	Window	Casing-Rht	Solid	Wood	0.52
22	1962 Bldg	20	XRF	6/9/98	1	Classroom-103	Cabinet	Door-Out	Solid	Wood	0
23	1962 Bldg	18	XRF	6/9/98	1	Classroom-103	Ceiling		Solid	Wood	0
24	1962 Bldg	21	XRF	6/9/98	1	Classroom-103	Door	Casing-Rht	Solid	Metal	0.03
25	1962 Bldg	22	XRF	6/9/98	1	Classroom-103	Door	Door	Solid	Wood	0
26	1962 Bldg	16	XRF	6/9/98	1	Classroom-103	Wall	Wall-Lwr	Solid	Drywall	0.14
27	1962 Bldg	17	XRF	6/9/98	1	Classroom-103	Wall	Wall Rgstr	Solid	Metal	0.03
28	1962 Bldg	19	XRF	6/9/98	1	Classroom-103	Window	Sash-Lwr	Cracked	Wood	0.01
29	1962 Bldg	31	XRF	6/9/98	1	Classroom-104	Cabinet	Door-Out	Solid	Wood	0
30	1962 Bldg	25	XRF	6/9/98	1	Classroom-104	Ceiling		Solid	Wood	0
31	1962 Bldg	32	XRF	6/9/98	1	Classroom-104	Closet	Wall	Solid	Plaster	0.09
32	1962 Bldg	28	XRF	6/9/98	1	Classroom-104	Door	Jamb-Rht	Solid	Metal	0.03
33	1962 Bldg	29	XRF	6/9/98	1	Classroom-104	Door	Door	Solid	Wood	0
34	1962 Bldg	30	XRF	6/9/98	1	Classroom-104	Door	Column	Solid	Metal	>>5.0
35	1962 Bldg	23	XRF	6/9/98	1	Classroom-104	Wall	Wall-Lwr	Solid	Tile	0.05
36	1962 Bldg	24	XRF	6/9/98	1	Classroom-104	Wall	Wall-Upr	Solid	Drywall	0.16
37	1962 Bldg	26	XRF	6/9/98	1	Classroom-104	Window	Casing-Rht	Solid	Wood	1.11
38	1962 Bldg	27	XRF	6/9/98	1	Classroom-104	Window	Sash-Upr	Cracked	Wood	1.27
39	1962 Bldg	56	XRF	6/9/98	1	Classroom-105	Bookcase	Shelf	Cracked	Wood	0
40	1962 Bldg	55	XRF	6/9/98	1	Classroom-105	Ceiling		Solid	Wood	0
41	1962 Bldg	52	XRF	6/9/98	1	Classroom-105	Door	Jamb-Lft	Cracked	Wood	1.43
42	1962 Bldg	53	XRF	6/9/98	1	Classroom-105	Door	Jamb-Rht	Solid	Metal	0.01
43	1962 Bldg	54	XRF	6/9/98	1	Classroom-105	Door	Door	Solid	Wood	0
44	1962 Bldg	49	XRF	6/9/98	1	Classroom-105	Wall	Midle Wall	Solid	Plaster	0.29
45	1962 Bldg	50	XRF	6/9/98	1	Classroom-105	Wall	Wall-Lwr	Solid	Plaster	0.19
46	1962 Bldg	51	XRF	6/9/98	1	Classroom-105	Wall	Wall Rgstr	Solid	Metal	0.03
47	1962 Bldg	78	XRF	6/9/98	1	Classroom-106	Cabinet	Door-Out	Solid	Wood	0
48	1962 Bldg	73	XRF	6/9/98	1	Classroom-106	Ceiling		Solid	Wood	0
49	1962 Bldg	75	XRF	6/9/98	1	Classroom-106	Door	Threshold	Cracked	Wood	1.61
50	1962 Bldg	76	XRF	6/9/98	1	Classroom-106	Door	Jamb-Rht	Solid	Metal	0.01
51	1962 Bldg	77	XRF	6/9/98	1	Classroom-106	Door	Door	Solid	Wood	0
52	1962 Bldg	71	XRF	6/9/98	1	Classroom-106	Wall	Wall-Lwr	Solid	Plaster	0.15
53	1962 Bldg	72	XRF	6/9/98	1	Classroom-106	Wall	Wall-Upr	Solid	Plaster	0.25
54	1962 Bldg	74	XRF	6/9/98	1	Classroom-106	Window	Casing-Rht	Cracked	Wood	1.38

Saint Paul Public Schools
Wheelock Early Education
Lead-Based Paint Inspection

	A	B	C	D	E	F	G	H	I	J	K
3	Site	Sample #	Analysis	Date	Fir	Area	Component	Feature	Condition	Substrate	Result
55	1962 Bldg	63	XRF	6/9/98	1	Classroom-107	Cabinet	Door-Out	Solid	Wood	0
56	1962 Bldg	58	XRF	6/9/98	1	Classroom-107	Ceiling		Solid	Wood	0
57	1962 Bldg	60	XRF	6/9/98	1	Classroom-107	Door	Jamb-Lft	Solid	Metal	0.03
58	1962 Bldg	61	XRF	6/9/98	1	Classroom-107	Door	Door	Solid	Wood	0
59	1962 Bldg	57	XRF	6/9/98	1	Classroom-107	Wall	Wall-Uptr	Solid	Plaster	0.19
60	1962 Bldg	62	XRF	6/9/98	1	Classroom-107	Wall	Wall Rgstr	Solid	Metal	0.03
61	1962 Bldg	59	XRF	6/9/98	1	Classroom-107	Window	Sash-Lwr	Cracked	Wood	0.7
62	1962 Bldg	70	XRF	6/9/98	1	Classroom-108	Cabinet	Door-Out	Solid	Wood	0
63	1962 Bldg	65	XRF	6/9/98	1	Classroom-108	Ceiling		Solid	Wood	0
64	1962 Bldg	67	XRF	6/9/98	1	Classroom-108	Door	Jamb-Lft	Solid	Metal	0.03
65	1962 Bldg	68	XRF	6/9/98	1	Classroom-108	Door	Door	Solid	Wood	0
66	1962 Bldg	64	XRF	6/9/98	1	Classroom-108	Wall	Midle Wall	Solid	Plaster	0.16
67	1962 Bldg	69	XRF	6/9/98	1	Classroom-108	Wall	Wall Rgstr	Solid	Metal	0.02
68	1962 Bldg	66	XRF	6/9/98	1	Classroom-108	Window	Sash-Lwr	Cracked	Wood	0.99
69	1962 Bldg	45	XRF	6/9/98	1	Hall-1	Ceiling		Solid	Plaster	0.05
70	1962 Bldg	48	XRF	6/9/98	1	Hall-1	Coat	Rack	Solid	Wood	0
71	1962 Bldg	46	XRF	6/9/98	1	Hall-1	Door	Door	Solid	Wood	0
72	1962 Bldg	47	XRF	6/9/98	1	Hall-1	Door	Jamb-Lft	Solid	Metal	0.02
73	1962 Bldg	43	XRF	6/9/98	1	Hall-1	Wall	Wall-Lwr	Solid	Tile	0.12
74	1962 Bldg	44	XRF	6/9/98	1	Hall-1	Wall	Wall-Uptr	Solid	Plaster	0.06
75	1962 Bldg	81	XRF	6/9/98	1	Hall-2	Ceiling		Solid	Plaster	0.05
76	1962 Bldg	84	XRF	6/9/98	1	Hall-2	Coat	Rack	Solid	Wood	0
77	1962 Bldg	82	XRF	6/9/98	1	Hall-2	Door	Door	Solid	Metal	0.05
78	1962 Bldg	83	XRF	6/9/98	1	Hall-2	Door	Jamb-Rht	Solid	Metal	0.02
79	1962 Bldg	79	XRF	6/9/98	1	Hall-2	Wall	Wall-Lwr	Solid	Tile	0.1
80	1962 Bldg	80	XRF	6/9/98	1	Hall-2	Wall	Wall-Uptr	Solid	Plaster	0.1
81	1962 Bldg	142	XRF	6/9/98	1	Hall-3	Ceiling		Solid	Plaster	0.11
82	1962 Bldg	145	XRF	6/9/98	1	Hall-3	Closet	Wall	Solid	Plaster	0.17
83	1962 Bldg	143	XRF	6/9/98	1	Hall-3	Door	Door	Solid	Metal	0.04
84	1962 Bldg	144	XRF	6/9/98	1	Hall-3	Door	Casing-Rht	Solid	Metal	0.04
85	1962 Bldg	140	XRF	6/9/98	1	Hall-3	Wall	Wall-Lwr	Solid	Tile	0.09
86	1962 Bldg	141	XRF	6/9/98	1	Hall-3	Wall	Wall-Uptr	Solid	Plaster	0.12
87	1962 Bldg	139	XRF	6/9/98	1	Kitchen-0	Cabinet	Door-Out	Solid	Metal	0
88	1962 Bldg	136	XRF	6/9/98	1	Kitchen-0	Ceiling		Solid	Plaster	0.07
89	1962 Bldg	137	XRF	6/9/98	1	Kitchen-0	Door	Casing-Rht	Solid	Metal	0.02
90	1962 Bldg	138	XRF	6/9/98	1	Kitchen-0	Door	Door	Solid	Wood	0
91	1962 Bldg	135	XRF	6/9/98	1	Kitchen-0	Wall	Wall-Uptr	Solid	Tile	0.11
92	1962 Bldg	146	XRF	6/9/98	1	Outside-0	Door	Door	Solid	Metal	0.28
93	1962 Bldg	147	XRF	6/9/98	1	Outside-0	Door	Jamb	Cracked	Metal	0.07
94	1962 Bldg	149	XRF	6/9/98	1	Outside-0	Ext Wall	Trim-Uptr	Solid	Metal	0.04
95	1962 Bldg	153	XRF	6/9/98	1	Outside-0	Ext Wall	Siding	Cracked	Wood	0.08
96	1962 Bldg	155	XRF	6/9/98	1	Outside-0	Ext Wall	Siding	Solid	Wood	0.12
97	1962 Bldg	148	XRF	6/9/98	1	Outside-0	Window	Sash-Ext	Cracked	Wood	0.86
98	1962 Bldg	150	XRF	6/9/98	1	Outside-0	Window	Sill-Ext	Cracked	Wood	0.18
99	1962 Bldg	151	XRF	6/9/98	1	Outside-0	Window	Sill-Ext	Cracked	Wood	0.06
100	1962 Bldg	152	XRF	6/9/98	1	Outside-0	Window	Rain Gutter	Cracked	Metal	0.05
101	1962 Bldg	154	XRF	6/9/98	1	Outside-0	Window	Sash-Ext	Peeling	Wood	0.45
102	1962 Bldg	12	XRF	6/9/98	1	Restroom-1	Wall	Midle Wall	Solid	Drywall	0.11
103	1962 Bldg	93	XRF	6/9/98	1	Restroom-10	Ceiling		Solid	Plaster	0.09
104	1962 Bldg	94	XRF	6/9/98	1	Restroom-10	Door	Door	Solid	Wood	0
105	1962 Bldg	95	XRF	6/9/98	1	Restroom-10	Door	Jamb-Rht	Solid	Metal	0.05
106	1962 Bldg	91	XRF	6/9/98	1	Restroom-10	Wall	Wall-Lwr	Solid	Tile	0.14
107	1962 Bldg	92	XRF	6/9/98	1	Restroom-10	Wall	Wall-Uptr	Solid	Plaster	0.08

Saint Paul Public Schools
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	A	B	C	D	E	F	G	H	I	J	K
3	Site	Sample #	Analysis	Date	Fir	Area	Component	Feature	Condition	Substrate	Result
108	1962 Bldg	96	XRF	6/9/98	1	Restroom-10	Wall	Bthrm Still	Solid	Plaster	0.02
109	1962 Bldg	118	XRF	6/9/98	1	Restroom-11	Ceiling		Solid	Plaster	0.09
110	1962 Bldg	119	XRF	6/9/98	1	Restroom-11	Window	Sash-Lwr	Cracked	Wood	1.04
111	1962 Bldg	123	XRF	6/9/98	1	Restroom-12	Ceiling		Solid	Plaster	0.07
112	1962 Bldg	124	XRF	6/9/98	1	Restroom-12	Ceiling	Bthrm Still	Solid	Metal	0.02
113	1962 Bldg	13	XRF	6/9/98	1	Restroom-2	Ceiling		Solid	Drywall	0.05
114	1962 Bldg	14	XRF	6/9/98	1	Restroom-3	Wall	Wall-Lwr	Solid	Drywall	0.05
115	1962 Bldg	15	XRF	6/9/98	1	Restroom-4	Ceiling		Solid	Drywall	0.07
116	1962 Bldg	34	XRF	6/9/98	1	Restroom-5	Ceiling		Solid	Plaster	0.08
117	1962 Bldg	33	XRF	6/9/98	1	Restroom-5	Wall	Midle Wall	Solid	Plaster	0.16
118	1962 Bldg	35	XRF	6/9/98	1	Restroom-77	Wall	Wall-Upr	Solid	Plaster	0.05
119	1962 Bldg	36	XRF	6/9/98	1	Restroom-8	Ceiling		Solid	Plaster	0.13
120	1962 Bldg	87	XRF	6/9/98	1	Restroom-9	Ceiling		Solid	Plaster	0.09
121	1962 Bldg	88	XRF	6/9/98	1	Restroom-9	Door	Jamb-Rht	Solid	Metal	0.01
122	1962 Bldg	89	XRF	6/9/98	1	Restroom-9	Door	Door	Solid	Wood	0
123	1962 Bldg	85	XRF	6/9/98	1	Restroom-9	Wall	Wall-Lwr	Solid	Tile	0.13
124	1962 Bldg	86	XRF	6/9/98	1	Restroom-9	Wall	Wall-Upr	Solid	Plaster	0.08
125	1962 Bldg	90	XRF	6/9/98	1	Restroom-9	Wall	Bthrm Still	Solid	Metal	0.01
126	1962 Bldg	111	XRF	6/9/98	1	Room-1	Cabinet	Outside	Solid	Wood	0
127	1962 Bldg	107	XRF	6/9/98	1	Room-1	Ceiling		Solid	Wood	0
128	1962 Bldg	108	XRF	6/9/98	1	Room-1	Door	Door	Solid	Wood	0
129	1962 Bldg	109	XRF	6/9/98	1	Room-1	Door	Casing-Rht	Solid	Metal	0.03
130	1962 Bldg	105	XRF	6/9/98	1	Room-1	Wall	Midle Wall	Solid	Plaster	0.13
131	1962 Bldg	106	XRF	6/9/98	1	Room-1	Wall	Wall Rgstr	Solid	Metal	0.03
132	1962 Bldg	110	XRF	6/9/98	1	Room-1	Window	Stool	Solid	Wood	0.97
133	1962 Bldg	115	XRF	6/9/98	1	Room-2	Cabinet	Door-Out	Solid	Wood	0
134	1962 Bldg	113	XRF	6/9/98	1	Room-2	Door	Door	Solid	Wood	0
135	1962 Bldg	112	XRF	6/9/98	1	Room-2	Wall	Wall-Lwr	Solid	Plaster	0.22
136	1962 Bldg	114	XRF	6/9/98	1	Room-2	Window	Sash-Lwr	Solid	Wood	1.11
137	1962 Bldg	116	XRF	6/9/98	1	Room-3	Ceiling		Solid	Wood	0
138	1962 Bldg	117	XRF	6/9/98	1	Room-3	Door	Jamb-Lft	Solid	Metal	0.03
139	1962 Bldg	122	XRF	6/9/98	1	Room-4	Cabinet	Door-Out	Solid	Wood	0
140	1962 Bldg	121	XRF	6/9/98	1	Room-4	Door	Door	Solid	Wood	0
141	1962 Bldg	120	XRF	6/9/98	1	Room-4	Wall	Midle Wall	Solid	Plaster	0.22
142	1962 Bldg	127	XRF	6/9/98	1	Room-5	Door	Door	Solid	Metal	0.03
143	1962 Bldg	129	XRF	6/9/98	1	Room-5	Door	Door	Solid	Metal	0.04
144	1962 Bldg	130	XRF	6/9/98	1	Room-5	Door	Casing-Rht	Solid	Metal	0.03
145	1962 Bldg	128	XRF	6/9/98	1	Room-5	Floor		Peeling	Concrte	0.07
146	1962 Bldg	125	XRF	6/9/98	1	Room-5	Wall	Wall-Lwr	Solid	Concrte	0.13
147	1962 Bldg	126	XRF	6/9/98	1	Room-5	Wall	Wall-Upr	Solid	Concrte	0.09
148	1962 Bldg	133	XRF	6/9/98	1	Room-6	Door	Door	Solid	Metal	0.07
149	1962 Bldg	134	XRF	6/9/98	1	Room-6	Door	Casing-Rht	Solid	Metal	0.03
150	1962 Bldg	132	XRF	6/9/98	1	Room-6	Floor		Solid	Concrte	0.05
151	1962 Bldg	131	XRF	6/9/98	1	Room-6	Wall	Midle Wall	Chalking	Concrte	0.04
152	1962 Bldg	103	XRF	6/9/98	1	Stage-0	Closet	Wall	Solid	Plaster	0.11
153	1962 Bldg	102	XRF	6/9/98	1	Stage-0	Floor		Solid	Wood	0
154	1962 Bldg	104	XRF	6/9/98	1	Stage-0	Skylight		Solid	Metal	0.01

APPENDIX B INSPECTOR

Richard T. Cox
MDH Lead Inspector # 166