

**LEAD RISK ASSESSMENT
REPORT**

**SEAL HI-RISE APARTMENT BUILDING
825 Seal Street
St. Paul, Minnesota**

PREPARED FOR

**St. Paul Public Housing Agency
261 East University Avenue
St. Paul, Minnesota, 55103**

PREPARED BY

**Professional Service Industries, Inc.
2401 Pilot Knob Road, Suite 138
Mendota Heights, MN 55120**

**Phone # (651) 646-8148
Fax # (651) 646-8258**

PSI Project #0673226-6

February 22, 2011

Public Housing Agency of the City of St. Paul
 555 Wabasha Street North, Suite 400
 St. Paul, Minnesota 55102

Attn: Dave Lange
 St. Paul Public Housing

651-298-5664

Subject: LBP Inspection and Risk Assessment – 825 Seal Street, St. Paul, Minnesota
 PSI Project No. 0673226-6

Dear Mr. Lang:

On October 25st, 2010, Mr. Michael Tjaden, Mr. Eric Brazeau and Stephen Luth of Professional Service Industries, Inc. (PSI) conducted a combination lead-based paint inspection / risk assessment at the above address. Mr. Tjaden and Mr. Luth are certified Risk Assessors through the Minnesota Department of Health. The current owner of this property is the Public Housing Agency of the City of St. Paul (PHA).

Were Lead-Based Paint (LBP) Hazards discovered at this residence? Yes No

A lead-based paint hazard is any of the following:

- LBP on a friction surface subject to abrasion and where the dust levels on the nearest horizontal surface (sill or floor) exceed the floor or window levels shown below.
- LBP damaged by impact
- LBP showing evidence of teeth marks
- Any other deteriorated LBP

Based on the HUD Guidelines, the following components must be treated as LBP throughout the building.

COMPONENT	# TESTED	# POSITIVE	% POSITIVE
METAL CONDUIT	6	2	33.33%
FUEL OIL PIPE	1	1	100.00%
METAL PIPE	5	1	20.00%
METAL RAILING	3	2	66.67%
SHOWER WALL / DRYWALL	1	1	100.00%
WINDOW FRAME / METAL	4	1	25.00%

Based on the HUD Guidelines, the client can choose to confirm positive or treated as LBP throughout the building.

COMPONENT	# TESTED	# POSITIVE	% POSITIVE
DOOR FRAME / METAL	86	2	2.33%
FLOOR / EPOXY	18	1	5.56%

No other components tested were found to contain lead at greater than or equal to 1.0 mg/cm². Detailed XRF testing results are contained in Section A-1 of this report.

Were Lead Dust Hazards discovered at this residence? Yes No

A lead-dust hazard is surface dust exceeding the levels shown below on one or more of the following components:

- Floors: 40µg/Square Foot • Window Sills: 250µg/Square Foot • Window Troughs 400µg/Square Foot
- Dust sample results location: Section A-2. Hazard recommendations: Section A-3

The average dust level for each category was determined to be:

Floor	Window Sills	Window Troughs
<20 µg/SqFt	NA	NA

The slider windows found at the subject property did not have a sill or a trough and therefore no sill or trough samples were collected.

None of the individual dust wipe samples were found to contain lead dust above the respective regulatory standards.

Were Lead Soil Hazards discovered at this residence? Yes No

A soil-lead hazard is bare soil containing 100 µg/g (micrograms per gram) in composited samples collected from the bare soil areas around the drip-line of the house or in the rest of the yard. Soil sample results are located in Section A-2 of this report. Hazard information and recommendations are located in Section A-3.

Bare Soil
34 mg/Kg

No lead hazards were identified in association with Seal Hi-Rise.

The simplest way to reduce lead exposures is through regular washing of hands, toys, and horizontal surfaces in the home with a liquid hand soap or dish soap and water. It is highly recommended that disposable cleaning materials be used to wash surfaces, so as not to re-contaminate them with a used mop or cloth. A guide to reducing lead hazards in the home is included in Section C of this report. Other ways of reducing lead hazards within the home include taking shoes off before entering living areas, letting water run prior to drinking or cooking, covering exposed soil with plant materials, and vacuuming with a High Efficiency Particulate Air (HEPA) filtered vacuum.

For more information regarding lead poisoning and prevention, contact your local health department or the National Lead Information Center (800-424-LEAD (5323)). Contact the Minnesota Department of Health Lead Program at (651) 201-4620 for information regarding lead hazard remediation or selection of qualified lead professionals. Additional Information is also available on the internet at www.health.state.mn.us/divs/eh/lead/index.html

The purpose of this lead-based paint investigation was to identify painted and varnished surfaces for the presence of lead exceeding the regulatory level and to evaluate the property for the location, type and severity of existing or potential health hazards associated with lead-based paint in tenant and public accessible areas, and then develop recommendations for remediation of those hazards. The following report details the results of the assessment.

The findings of this report must be provided to each new lessee (tenant) or purchaser of this property under Federal law (24 CFR part 35 and 40 CFR part 745) before they become obligated under a lease or sales contract. The complete report must also be provided to purchasers and made available to tenants. Landlords (lessors) and sellers are also required to distribute an educational pamphlet approved by the U.S. Environmental Protection Agency (EPA), entitled *Protect Your Family from Lead in Your Home*,

and include standard warning language in their leases or sales contracts to ensure that parents have the information they need to protect their children from lead-based paint hazards.

For more information regarding your obligations under federal lead-based paint regulations, contact the Minnesota Department of Health Lead Program at 651-215-0890.

We share your concern for the safety and well-being of your family or tenants and you are invited to call us at 651-646-8148 with any questions you may have concerning this report or your needs for additional guidance.

Sincerely,

Professional Service Industries, Inc.



Stephen Luth, MDH Risk Assessor No. LR3835



Eric D. Brazeau, MDH Risk Assessor No. LR664



Michael Tjaden, MDH Risk Assessor No. LR316
Principal Consultant

INDEX AND SECTION INFORMATION

The report consists of the preceding cover letter which identifies all lead hazards found on the property and the following sections which provide detailed testing and evaluation information. Helpful information about contents and purpose is included on the cover page of each section.

NOTE: A checked box means that the section is included in this report

- Section A Hazard Assessment and Recommendations: This section includes:
A-1: XRF surface-by surface inventory of all painted and varnished components
A-2: Laboratory analysis of dust, soil and paint chips
A-3: Hazard remediation recommendations for hazards identified in Subparts A-1 and A-2
A-4: Field site sketch
- Section B Property Condition: Includes an assessment of the physical condition of the property and a summary of paint condition on selected surfaces.
- Section C Ownership and Occupants: Includes a physical description of the dwelling and property and information about the current occupants.
- Section D Sampling Procedures: Includes information on the methods used to collect paint, dust and soil samples.
- Section E Hazard Reduction Information and Related Requirements: This section provides guidance for the property owner if hazards have been identified as a result of this assessment.
- Section F PHA Management Information
- Section G Warranty
- Section H Certifications: Risk Assessor and Laboratory Certifications.

SECTION A: HAZARD ASSESSMENT & RECOMMENDATIONS

A-1:	COMPREHENSIVE LEAD-BASED PAINT INVESTIGATION
A-2:	RESULTS OF LABORATORY ANALYSIS
A-3:	HAZARD REMEDIATION RECOMMENDATIONS
A-4:	FIELD SITE SKETCH

The combination lead-based paint inspection / risk assessment conducted for this site was conducted in general accordance with the US Department of Housing and Urban Development (USHUD) Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing published in June, 1995 and revised in 1997. Risk assessment was conducted following a targeted sampling strategy. PSI requested that the PHA provide a list of units that fall into the targeted selection criteria. Based on the age of the apartment building and the number of apartments in the building, 19 units were selected for lead-based paint inspection and risk assessment. This included the targeted units identified by the PHA and additional randomly selected units for all remaining units. In addition, seven additional units were randomly selected, for a total of 26 units for lead-based paint inspection. Tenant accessible common areas and 50% of the hi-rise corridors were also included in the inspection / risk assessment.

A-1 COMPREHENSIVE LEAD-BASED PAINT INVESTIGATION

The following pages contain x-ray fluorescence (XRF) testing of painted and varnished components within selected tenant units, public common areas and on the exterior. XRF technology uses low-level radiation to induce energy in lead atoms within a painted surface, which the XRF unit is able to analyze. The device then displays the direct-reading results in milligrams of lead per square centimeter of surface area tested (mg/cm^2), and is able to determine if lead-based paint is present. Lead-based paint (LBP) is defined by state and federal regulations as surface coatings which contain $1.0 \text{ mg}/\text{cm}^2$ of lead, or greater. Information identifying paint-related hazards is also included in this section.

INSPECTION (PAINT TESTING):

All XRF testing results follow this page and are intended to comply with requirements and methods detailed in the U. S. Department of Housing and Urban Development Guidelines for the Evaluation and Control of Lead-Based Paint in Hazards and Housing, Chapter 7: Lead-Based Paint Inspection (1997 Revision). Lead inspections consist of a surface-by-surface investigation of all painted or varnished building components. XRF testing on this project was performed using a RMD LPA-1 X-ray fluorescence analyzer (XRF) Lead Paint Spectrum Analyzer, serial numbers 1149 and 1170, by risk assessors who have been trained in the use of this unit. The unit was operated in accordance with the Performance Characteristic Sheet (PCS) for the RMD LPA-1 XRF Lead Spectrum Analyzer.

REPORT TERMINOLOGY FOR INSPECTION-RELATED COLUMNS:

Column Title	Contents and abbreviations
Room #	The area or space being tested. May also be a common area or exterior area.
Component	The object or surface being tested
Location	All areas are oriented to walls A,B,C,D. This is described further below in section A-4.
Substrate	The underlying surface to which the paint or varnish has been applied. Wd=Wood, PP=Wallpaper, C=Concrete, Mt=Metal, St=Stone, Mas=Masonry, PI=Plaster, ShRk=Sheetrock, Sc=Stucco
Color	Color of the painted area tested
Condition	G=Good, F=Fair, P=Poor
Reading	In milligrams per square centimeter (mg/cm^2) $1.0 \text{ mg}/\text{cm}^2$ or greater is lead-based paint.

LBP HAZARD ASSESSMENT:

Information identifying paint-related hazards is also included in this section.

A *lead-based paint hazard* is any of the following:

- LBP on a friction surface subject to abrasion and where the dust levels on the nearest horizontal surface (sill or floor) exceed the floor or window levels shown below.
- LBP damaged by impact
- LBP showing evidence of teeth marks
- Any other deteriorated LBP

REPORT TERMINOLOGY FOR LBP HAZARD-RELATED COLUMNS:

Column Title	Contents and abbreviations
Reading	In milligrams per square centimeter (mg/cm ²) 1.0 mg/cm ² or greater is lead-based paint.
Hazard Key	Refers the reader to section A-3 where recommendations to reduce or eliminate lead paint, dust, soil or other hazards are provided.

XRF TESTING SUMMARY
SEAL HI-RISE

BLDG Component	Substrate	# Tested	# Positive	% Positive
BASEBOARD	VINYL	123	0	0.00%
BENCH	METAL	1	0	0.00%
BENCH	WOOD	1	0	0.00%
CABINET	METAL	26	0	0.00%
CABINET	WOOD	2	0	0.00%
CEILING	CONCRETE	107	0	0.00%
CEILING	DRYWALL	6	0	0.00%
CEILING	TILE	11	0	0.00%
CLOSET WALL	DRYWALL	72	0	0.00%
CONDUIT	METAL	6	2	33.33%
CORNER GUARD	METAL	1	0	0.00%
CURB	WOOD	1	0	0.00%
DOOR	METAL	8	0	0.00%
DOOR	WOOD	94	0	0.00%
DOOR FRAME	METAL	73	2	2.74%
DOOR FRAME	WOOD	30	0	0.00%
DRINKING FOUNTAIN	METAL	1	0	0.00%
ELECTRIC PANEL	METAL	1	0	0.00%
ELEVATOR DOOR	METAL	6	0	0.00%
FENCE	WOOD	1	0	0.00%
FIRE BOX	METAL	6	0	0.00%
FIRE EXITING BOX	METAL	1	0	0.00%
FIRE EXTINGUISHER DOOR	METAL	6	0	0.00%
FLOOR	CARPET	2	0	0.00%
FLOOR	CONCRETE	1	0	0.00%
FLOOR	TILE	119	0	0.00%
FUEL OIL PIPE	METAL	1	1	100.00%
GARAGE DOOR	METAL	1	0	0.00%
HAND RAIL	WOOD	1	0	0.00%
LANDING	CONCRETE	2	0	0.00%
LIGHT FIXTURE	METAL	6	0	0.00%
LINTEL	METAL	1	0	0.00%
PARTITION	METAL	2	0	0.00%
PHONE BOX	METAL	1	0	0.00%
PIPE	METAL	5	1	20.00%
PIPE	PVC	17	0	0.00%
RADIATOR	METAL	70	0	0.00%
RAILING	METAL	3	2	66.67%
SHELF	WOOD	72	0	0.00%
SHELF SUPPORT	WOOD	72	0	0.00%
SHOWER WALL	DRYWALL	1	1	100.00%
SHOWER WALL	TILE	1	0	0.00%
STAIR	CONCRETE	4	0	0.00%
TUB	METAL	1	0	0.00%
TUB WALL	TILE	1	0	0.00%
VENT	METAL	46	3	6.52%
VENT	PLASTIC	3	0	0.00%
WALL	CONCRETE	29	0	0.00%
WALL	DRYWALL	474	0	0.00%
WINDOW FRAME	METAL	4	1	25.00%
WALL	TILE	2	0	0.00%
WALL	WOOD	4	0	0.00%
WALL TRIM	WOOD	1	0	0.00%
WINDOW SILL	WOOD	6	0	0.00%

Project Name:	St. Paul PHA	XRF# 1149	1	2	3	TIME
Project Number:	0673226-6	Test Block 1:	1.0	1.0	1.0	9:10
Date:	10/25/2010	Test Block 2:	1.0	0.9	0.9	12:00
Risk Assessor:	Mike Tjaden, Stephen Luth and Eric Brazeau	Test Block 3:	1.1	1.1	1.0	15:55
		XRF# 1170				
		Test Block 1:	1.2	1.1	1.1	9:10
		Test Block 2:	1.0	1.0	1.0	12:10
		Test Block 3:	1.0	1.1	1.0	14:50
Address:	Seal Hi-Rise 825 Seal Street					

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
1	206	1	WALL	A	DRYWALL	WHITE	INTACT	0.0	
2	206	1	WALL	B	DRYWALL	WHITE	INTACT	0.0	
3	206	1	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
4	206	1	WALL	D	DRYWALL	WHITE	INTACT	0.3	
5	206	1	FLOOR	A	CARPET	WHITE	INTACT	0.2	
6	206	1	CEILING	A	CONCRETE	WHITE	INTACT	-0.2	
7	206	1	BASEBOARD	D	VINYL	BROWN	INTACT	-0.3	
8	206	1	RADIATOR	C	METAL	WHITE	INTACT	0.3	
9	206	1	CLOSET WALL	B	DRYWALL	WHITE	INTACT	-0.2	
10	206	1	SHELF	B	WOOD	WHITE	INTACT	-0.1	
11	206	1	SHELF SUPPORT	B	WOOD	WHITE	INTACT	0.2	
12	206	2	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
13	206	2	WALL	B	DRYWALL	WHITE	INTACT	0.1	
14	206	2	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
15	206	2	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
16	206	2	FLOOR	A	CARPET	WHITE	INTACT	-0.1	
17	206	2	CEILING	A	CONCRETE	WHITE	INTACT	0.2	
18	206	2	BASEBOARD	B	VINYL	BROWN	INTACT	0.3	
19	206	2	RADIATOR	C	METAL	WHITE	INTACT	0.3	
20	206	2	DOOR	A	WOOD	WHITE	INTACT	-0.2	
21	206	2	DOOR FRAME	A	WOOD	WHITE	INTACT	0.0	
22	206	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.0	
23	206	2	SHELF	A	WOOD	WHITE	INTACT	0.1	
24	206	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.1	
25	206	3	WALL	A	DRYWALL	WHITE	INTACT	0.0	
26	206	3	WALL	B	DRYWALL	WHITE	INTACT	0.1	
27	206	3	WALL	C	DRYWALL	WHITE	INTACT	0.0	
28	206	3	WALL	D	DRYWALL	WHITE	INTACT	0.2	
29	206	3	FLOOR	A	TILE	WHITE	INTACT	0.2	
30	206	3	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
31	206	3	BASEBOARD	D	VINYL	BROWN	INTACT	0.3	
32	206	3	DOOR	C	WOOD	BROWN	INTACT	0.1	
33	206	3	DOOR FRAME	C	WOOD	BROWN	INTACT	-0.3	
34	206	3	CABINET	B	METAL	WHITE	INTACT	-0.2	
35	206	4	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
36	206	4	WALL	B	DRYWALL	WHITE	INTACT	0.2	
37	206	4	WALL	C	DRYWALL	WHITE	INTACT	0.1	
38	206	4	WALL	D	DRYWALL	WHITE	INTACT	0.1	
39	206	4	FLOOR	A	TILE	WHITE	INTACT	-0.3	
40	206	4	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
41	206	4	BASEBOARD	D	VINYL	BROWN	INTACT	-0.3	
42	206	4	DOOR	A	WOOD	BROWN	INTACT	0.3	
43	206	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.0	
44	206	4	CLOSET WALL	B	DRYWALL	WHITE	INTACT	-0.1	
45	206	4	SHELF	B	WOOD	WHITE	INTACT	-0.2	
46	206	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.1	
47	206	3	PIPE	A	PVC	WHITE	INTACT	-0.2	
48	209	1	WALL	A	DRYWALL	WHITE	INTACT	-0.2	
49	209	1	WALL	B	DRYWALL	WHITE	INTACT	-0.3	
50	209	1	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
51	209	1	WALL	D	DRYWALL	WHITE	INTACT	0.2	
52	209	1	FLOOR	A	TILE	WHITE	INTACT	0.0	
53	209	1	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
54	209	1	BASEBOARD	C	VINYL	BROWN	INTACT	0.0	
55	209	1	RADIATOR	C	METAL	WHITE	INTACT	0.0	
56	209	1	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.2	
57	209	1	SHELF	A	WOOD	WHITE	INTACT	0.3	
58	209	1	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.3	
59	209	2	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
60	209	2	WALL	B	DRYWALL	WHITE	INTACT	0.2	
61	209	2	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
62	209	2	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
63	209	2	FLOOR	A	TILE	WHITE	INTACT	0.3	
64	209	2	CEILING	A	CONCRETE	WHITE	INTACT	-0.2	
65	209	2	BASEBOARD	C	VINYL	BROWN	INTACT	-0.3	
66	209	2	RADIATOR	C	METAL	WHITE	INTACT	0.1	
67	209	2	DOOR	A	WOOD	BROWN	INTACT	0.3	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
68	209	2	DOOR FRAME	A	WOOD	BROWN	INTACT	0.0	
69	209	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.2	
70	209	2	SHELF	A	WOOD	WHITE	INTACT	-0.1	
71	209	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.2	
72	209	3	WALL	A	DRYWALL	WHITE	INTACT	0.2	
73	209	3	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
74	209	3	WALL	C	DRYWALL	WHITE	INTACT	0.0	
75	209	3	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
76	209	3	FLOOR	A	TILE	WHITE	INTACT	0.3	
77	209	3	CEILING	A	CONCRETE	WHITE	INTACT	-0.1	
78	209	3	BASEBOARD	C	VINYL	BROWN	INTACT	0.1	
79	209	3	DOOR	B	WOOD	BROWN	INTACT	-0.3	
80	209	3	DOOR FRAME	B	WOOD	BROWN	INTACT	0.3	
81	209	3	CABINET	D	METAL	WHITE	INTACT	0.2	
82	209	4	WALL	A	DRYWALL	WHITE	INTACT	0.1	
83	209	4	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
84	209	4	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
85	209	4	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
86	209	4	FLOOR	A	TILE	WHITE	INTACT	0.0	
87	209	4	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
88	209	4	BASEBOARD	B	VINYL	BROWN	INTACT	-0.2	
89	209	4	DOOR	A	WOOD	BROWN	INTACT	-0.2	
90	209	4	DOOR FRAME	A	METAL	BROWN	INTACT	-0.1	
91	209	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.2	
92	209	4	SHELF	D	WOOD	WHITE	INTACT	0.3	
93	209	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	0.3	
94	209	4	CABINET	A	WOOD	BROWN	INTACT	0.2	
95	209	3	VENT	D	METAL	WHITE	INTACT	0.3	
96	209	4	VENT	B	METAL	WHITE	INTACT	-0.1	
97	209	3	PIPE	A	PVC	WHITE	INTACT	-0.1	
98	309	1	WALL	A	DRYWALL	WHITE	INTACT	0.3	
99	309	1	WALL	B	DRYWALL	WHITE	INTACT	0.3	
100	309	1	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
101	309	1	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
102	309	1	FLOOR	A	TILE	WHITE	INTACT	0.3	
103	309	1	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
104	309	1	BASEBOARD	B	VINYL	WHITE	INTACT	-0.3	
105	309	1	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.1	
106	309	1	SHELF	A	WOOD	WHITE	INTACT	0.3	
107	309	1	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.1	
108	309	2	WALL	A	DRYWALL	WHITE	INTACT	0.1	
109	309	2	WALL	B	DRYWALL	WHITE	INTACT	0.0	
110	309	2	WALL	C	DRYWALL	WHITE	INTACT	0.3	
111	309	2	WALL	D	DRYWALL	WHITE	INTACT	0.3	
112	309	2	FLOOR	A	TILE	WHITE	INTACT	-0.3	
113	309	2	CEILING	A	CONCRETE	WHITE	INTACT	-0.2	
114	309	2	BASEBOARD	C	VINYL	WHITE	INTACT	-0.1	
115	309	2	RADIATOR	C	METAL	WHITE	INTACT	0.0	
116	309	2	DOOR	A	WOOD	BROWN	INTACT	0.0	
117	309	2	DOOR FRAME	A	WOOD	BROWN	INTACT	0.3	
118	309	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.2	
119	309	2	SHELF	A	WOOD	WHITE	INTACT	0.3	
120	309	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.1	
121	309	3	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
122	309	3	WALL	B	DRYWALL	WHITE	INTACT	0.2	
123	309	3	WALL	C	DRYWALL	WHITE	INTACT	0.0	
124	309	3	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
125	309	3	FLOOR	A	TILE	WHITE	INTACT	0.0	
126	309	3	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
127	309	3	BASEBOARD	C	VINYL	WHITE	INTACT	0.2	
128	309	3	DOOR	B	WOOD	BROWN	INTACT	0.0	
129	309	3	DOOR FRAME	B	WOOD	BROWN	INTACT	0.3	
130	309	3	CABINET	D	METAL	WHITE	INTACT	0.0	
131	309	4	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
132	309	4	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
133	309	4	WALL	C	DRYWALL	WHITE	INTACT	0.1	
134	309	4	WALL	D	DRYWALL	WHITE	INTACT	0.0	
135	309	4	FLOOR	A	TILE	WHITE	INTACT	0.3	
136	309	4	CEILING	A	CONCRETE	WHITE	INTACT	-0.1	
137	309	4	BASEBOARD	B	VINYL	WHITE	INTACT	-0.2	
138	309	4	DOOR	A	WOOD	BROWN	INTACT	0.0	
139	309	4	DOOR FRAME	A	METAL	BROWN	INTACT	-0.1	
140	309	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.2	
141	309	4	SHELF	D	WOOD	WHITE	INTACT	-0.3	
142	309	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.1	

Address:	Seal Hi-Rise					
	825 Seal Street					

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
143	309	3	VENT	D	METAL	WHITE	INTACT	-0.1	
144	309	4	VENT	B	METAL	WHITE	INTACT	0.3	
145	309	3	PIPE	A	PVC	WHITE	INTACT	0.2	
146	401	1	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
147	401	1	WALL	B	DRYWALL	WHITE	INTACT	0.2	
148	401	1	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
149	401	1	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
150	401	1	FLOOR	A	TILE	WHITE	INTACT	0.1	
151	401	1	CEILING	A	CONCRETE	WHITE	INTACT	0.3	
152	401	1	BASEBOARD	C	VINYL	WHITE	INTACT	-0.3	
153	401	1	RADIATOR	C	METAL	WHITE	INTACT	0.0	
154	401	1	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.2	
155	401	1	SHELF	D	WOOD	WHITE	INTACT	0.1	
156	401	1	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.3	
157	401	2	WALL	A	DRYWALL	WHITE	INTACT	0.3	
158	401	2	WALL	B	DRYWALL	WHITE	INTACT	0.1	
159	401	2	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
160	401	2	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
161	401	2	FLOOR	A	TILE	WHITE	INTACT	0.1	
162	401	2	CEILING	A	CONCRETE	WHITE	INTACT	-0.3	
163	401	2	BASEBOARD	B	VINYL	WHITE	INTACT	-0.3	
164	401	2	RADIATOR	C	METAL	WHITE	INTACT	-0.1	
165	401	2	DOOR	A	WOOD	BROWN	INTACT	0.0	
166	401	2	DOOR FRAME	A	WOOD	BROWN	INTACT	0.3	
167	401	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.2	
168	401	2	SHELF	A	WOOD	WHITE	INTACT	0.1	
169	401	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.2	
170	401	3	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
171	401	3	WALL	B	DRYWALL	WHITE	INTACT	0.2	
172	401	3	WALL	C	DRYWALL	WHITE	INTACT	0.0	
173	401	3	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
174	401	3	FLOOR	A	TILE	WHITE	INTACT	-0.3	
175	401	3	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
176	401	3	BASEBOARD	B	VINYL	WHITE	INTACT	0.2	
177	401	3	DOOR	C	WOOD	BROWN	INTACT	0.2	
178	401	3	DOOR FRAME	C	WOOD	BROWN	INTACT	-0.2	
179	401	3	CABINET	D	METAL	WHITE	INTACT	0.0	
180	401	4	WALL	A	DRYWALL	WHITE	INTACT	0.0	
181	401	4	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
182	401	4	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
183	401	4	WALL	D	DRYWALL	WHITE	INTACT	0.1	
184	401	4	FLOOR	A	TILE	WHITE	INTACT	-0.3	
185	401	4	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
186	401	4	BASEBOARD	B	VINYL	WHITE	INTACT	0.0	
187	401	4	DOOR	A	WOOD	BROWN	INTACT	0.2	
188	401	4	DOOR FRAME	A	METAL	BROWN	INTACT	-0.3	
189	401	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	-0.3	
190	401	4	SHELF	D	WOOD	WHITE	INTACT	-0.3	
191	401	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	0.3	
192	401	1	VENT	D	METAL	WHITE	INTACT	0.1	
193	401	1	VENT	B	METAL	WHITE	INTACT	-0.3	
194	401	3	PIPE	A	PVC	WHITE	INTACT	-0.1	
195	406	1	WALL	A	DRYWALL	WHITE	INTACT	0.2	
196	406	1	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
197	406	1	WALL	C	DRYWALL	WHITE	INTACT	0.0	
198	406	1	WALL	D	DRYWALL	WHITE	INTACT	0.2	
199	406	1	FLOOR	A	TILE	WHITE	INTACT	0.2	
200	406	1	CEILING	A	CONCRETE	WHITE	INTACT	-0.3	
201	406	1	BASEBOARD	C	VINYL	WHITE	INTACT	-0.2	
202	406	1	RADIATOR	C	METAL	WHITE	INTACT	0.0	
203	406	1	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.2	
204	406	1	SHELF	B	WOOD	WHITE	INTACT	0.1	
205	406	1	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.3	
206	406	2	WALL	A	DRYWALL	WHITE	INTACT	0.0	
207	406	2	WALL	B	DRYWALL	WHITE	INTACT	0.0	
208	406	2	WALL	C	DRYWALL	WHITE	INTACT	0.2	
209	406	2	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
210	406	2	FLOOR	A	TILE	WHITE	INTACT	0.2	
211	406	2	CEILING	A	DRYWALL	WHITE	INTACT	0.0	
212	406	2	BASEBOARD	B	VINYL	WHITE	INTACT	0.0	
213	406	2	RADIATOR	C	METAL	WHITE	INTACT	-0.2	
214	406	2	DOOR	A	WOOD	BROWN	INTACT	-0.3	
215	406	2	DOOR FRAME	A	WOOD	BROWN	INTACT	-0.3	
216	406	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.1	
217	406	2	SHELF	A	WOOD	WHITE	INTACT	-0.3	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
218	406	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.3	
219	406	3	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
220	406	3	WALL	B	DRYWALL	WHITE	INTACT	0.1	
221	406	3	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
222	406	3	WALL	D	DRYWALL	WHITE	INTACT	0.3	
223	406	3	FLOOR	A	TILE	WHITE	INTACT	0.3	
224	406	3	CEILING	A	DRYWALL	WHITE	INTACT	0.2	
225	406	3	BASEBOARD	D	VINYL	WHITE	INTACT	-0.1	
226	406	3	DOOR	C	WOOD	BROWN	INTACT	0.0	
227	406	3	DOOR FRAME	C	WOOD	BROWN	INTACT	0.1	
228	406	3	CABINET	B	METAL	WHITE	INTACT	-0.1	
229	406	4	WALL	A	DRYWALL	WHITE	INTACT	0.2	
230	406	4	WALL	B	DRYWALL	WHITE	INTACT	0.1	
231	406	4	WALL	C	DRYWALL	WHITE	INTACT	0.1	
232	406	4	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
233	406	4	FLOOR	A	TILE	WHITE	INTACT	0.1	
234	406	4	CEILING	A	DRYWALL	WHITE	INTACT	-0.1	
235	406	4	BASEBOARD	D	VINYL	WHITE	INTACT	0.1	
236	406	4	DOOR	A	WOOD	BROWN	INTACT	0.3	
237	406	4	DOOR FRAME	A	METAL	BROWN	INTACT	-0.2	
238	406	4	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.3	
239	406	4	SHELF	B	WOOD	WHITE	INTACT	0.2	
240	406	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.1	
241	406	3	VENT	B	METAL	WHITE	INTACT	0.2	
242	406	4	VENT	D	METAL	WHITE	INTACT	0.2	
243	406	3	PIPE	A	PVC	WHITE	INTACT	-0.2	
244	409	1	WALL	A	DRYWALL	WHITE	INTACT	0.0	
245	409	1	WALL	B	DRYWALL	WHITE	INTACT	0.2	
246	409	1	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
247	409	1	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
248	409	1	FLOOR	A	TILE	WHITE	INTACT	0.0	
249	409	1	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
250	409	1	BASEBOARD	C	VINYL	WHITE	INTACT	0.0	
251	409	1	RADIATOR	C	METAL	WHITE	INTACT	0.0	
252	409	1	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.2	
253	409	1	SHELF	A	WOOD	WHITE	INTACT	0.0	
254	409	1	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.2	
255	409	2	WALL	A	DRYWALL	WHITE	INTACT	-0.2	
256	409	2	WALL	B	DRYWALL	WHITE	INTACT	0.0	
257	409	2	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
258	409	2	WALL	D	DRYWALL	WHITE	INTACT	0.3	
259	409	2	FLOOR	A	TILE	WHITE	INTACT	0.3	
260	409	2	CEILING	A	CONCRETE	WHITE	INTACT	-0.2	
261	409	2	BASEBOARD	B	VINYL	WHITE	INTACT	-0.1	
262	409	2	RADIATOR	C	METAL	WHITE	INTACT	-0.2	
263	409	2	DOOR	A	WOOD	BROWN	INTACT	0.1	
264	409	2	DOOR FRAME	A	WOOD	BROWN	INTACT	0.1	
265	409	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.0	
266	409	2	SHELF	A	WOOD	WHITE	INTACT	-0.3	
267	409	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.3	
268	409	3	WALL	A	DRYWALL	WHITE	INTACT	0.1	
269	409	3	WALL	B	DRYWALL	WHITE	INTACT	0.2	
270	409	3	WALL	C	DRYWALL	WHITE	INTACT	0.3	
271	409	3	WALL	D	DRYWALL	WHITE	INTACT	0.0	
272	409	3	FLOOR	A	TILE	WHITE	INTACT	-0.2	
273	409	3	CEILING	A	DRYWALL	WHITE	INTACT	0.2	
274	409	3	BASEBOARD	B	VINYL	WHITE	INTACT	-0.3	
275	409	3	DOOR	C	WOOD	BROWN	INTACT	0.3	
276	409	3	DOOR FRAME	C	WOOD	BROWN	INTACT	-0.3	
277	409	3	CABINET	D	METAL	WHITE	INTACT	-0.1	
278	409	4	WALL	A	DRYWALL	WHITE	INTACT	0.3	
279	409	4	WALL	B	DRYWALL	WHITE	INTACT	0.1	
280	409	4	WALL	C	DRYWALL	WHITE	INTACT	0.1	
281	409	4	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
282	409	4	FLOOR	A	TILE	WHITE	INTACT	0.2	
283	409	4	CEILING	A	DRYWALL	WHITE	INTACT	-0.2	
284	409	4	BASEBOARD	B	VINYL	WHITE	INTACT	0.1	
285	409	4	DOOR	A	WOOD	BROWN	INTACT	0.2	
286	409	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.3	
287	409	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.3	
288	409	4	SHELF	D	WOOD	WHITE	INTACT	-0.3	
289	409	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.2	
290	409	3	VENT	D	METAL	WHITE	INTACT	0.3	
291	409	4	VENT	B	METAL	WHITE	INTACT	-0.3	
292	601	1	WALL	A	DRYWALL	WHITE	INTACT	0.2	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
293	601	1	WALL	B	DRYWALL	WHITE	INTACT	0.2	
294	601	1	WALL	C	DRYWALL	WHITE	INTACT	0.2	
295	601	1	WALL	D	DRYWALL	WHITE	INTACT	0.2	
296	601	1	FLOOR	A	TILE	WHITE	INTACT	0.1	
297	601	1	CEILING	A	CONCRETE	WHITE	INTACT	-0.1	
298	601	1	BASEBOARD	B	VINYL	BROWN	INTACT	-0.3	
299	601	1	RADIATOR	NO ACCESS	METAL	WHITE			
300	601	1	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.3	
301	601	1	SHELF	D	WOOD	WHITE	INTACT	-0.1	
302	601	1	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.3	
303	601	2	WALL	A	DRYWALL	WHITE	INTACT	0.2	
304	601	2	WALL	B	DRYWALL	WHITE	INTACT	0.2	
305	601	2	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
306	601	2	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
307	601	2	FLOOR	A	TILE	WHITE	INTACT	-0.1	
308	601	2	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
309	601	2	BASEBOARD	D	VINYL	BROWN	INTACT	-0.1	
310	601	2	RADIATOR	C	METAL	WHITE	INTACT	-0.2	
311	601	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.2	
312	601	2	SHELF	A	WOOD	WHITE	INTACT	0.1	
313	601	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.2	
314	601	3	WALL	A	DRYWALL	WHITE	INTACT	0.1	
315	601	3	WALL	B	DRYWALL	WHITE	INTACT	0.3	
316	601	3	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
317	601	3	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
318	601	3	FLOOR	A	TILE	WHITE	INTACT	0.2	
319	601	3	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
320	601	3	BASEBOARD	B	VINYL	BROWN	INTACT	-0.2	
321	601	3	CABINET	D	METAL	WHITE	INTACT	0.1	
322	601	3	PIPE	A	PVC	WHITE	INTACT	-0.2	
323	601	3	VENT	D	METAL	WHITE	INTACT	0.0	
324	601	4	WALL	A	DRYWALL	WHITE	INTACT	0.3	
325	601	4	WALL	B	DRYWALL	WHITE	INTACT	-0.3	
326	601	4	WALL	C	DRYWALL	WHITE	INTACT	0.1	
327	601	4	WALL	D	DRYWALL	WHITE	INTACT	0.0	
328	601	4	FLOOR	A	TILE	WHITE	INTACT	0.3	
329	601	4	CEILING	A	CONCRETE	WHITE	INTACT	-0.3	
330	601	4	BASEBOARD	B	VINYL	BROWN	INTACT	-0.3	
331	601	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	-0.1	
332	601	4	SHELF	D	WOOD	WHITE	INTACT	0.2	
333	601	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	0.0	
334	601	4	VENT	B	METAL	WHITE	INTACT	0.3	
335	600	1	WALL	A	DRYWALL	WHITE	INTACT	-0.2	
336	600	1	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
337	600	1	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
338	600	1	WALL	D	DRYWALL	WHITE	INTACT	0.2	
339	600	1	FLOOR	A	TILE	WHITE	INTACT	0.2	
340	600	1	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
341	600	1	BASEBOARD	B	VINYL	BROWN	INTACT	0.1	
342	600	1	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.2	
343	600	1	SHELF	D	WOOD	WHITE	INTACT	0.3	
344	600	1	SHELF SUPPORT	D	WOOD	WHITE	INTACT	0.3	
345	600	2	WALL	A	DRYWALL	WHITE	INTACT	0.0	
346	600	2	WALL	B	DRYWALL	WHITE	INTACT	0.0	
347	600	2	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
348	600	2	WALL	D	DRYWALL	WHITE	INTACT	0.0	
349	600	2	FLOOR	A	TILE	WHITE	INTACT	0.1	
350	600	2	CEILING	A	CONCRETE	WHITE	INTACT	-0.2	
351	600	2	BASEBOARD	B	VINYL	BROWN	INTACT	-0.2	
352	600	2	RADIATOR	C	METAL	WHITE	INTACT	-0.3	
353	600	2	DOOR	A	WOOD	BROWN	INTACT	-0.2	
354	600	2	DOOR FRAME	A	WOOD	BROWN	INTACT	0.2	
355	600	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.3	
356	600	2	SHELF	A	WOOD	WHITE	INTACT	-0.2	
357	600	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.0	
358	600	3	WALL	A	DRYWALL	WHITE	INTACT	0.1	
359	600	3	WALL	B	DRYWALL	WHITE	INTACT	0.1	
360	600	3	WALL	C	DRYWALL	WHITE	INTACT	0.2	
361	600	3	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
362	600	3	FLOOR	A	TILE	WHITE	INTACT	-0.3	
363	600	3	CEILING	A	CONCRETE	WHITE	INTACT	0.3	
364	600	3	BASEBOARD	A	VINYL	BROWN	INTACT	0.1	
365	600	3	DOOR	C	WOOD	BROWN	INTACT	0.1	
366	600	3	DOOR FRAME	C	WOOD	BROWN	INTACT	-0.3	
367	600	3	CABINET	D	METAL	WHITE	INTACT	-0.2	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
368	600	3	SHOWER WALL	C	DRYWALL	WHITE	INTACT	1.0	
369	600	4	WALL	A	DRYWALL	WHITE	INTACT	0.2	
370	600	4	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
371	600	4	WALL	C	DRYWALL	WHITE	INTACT	0.0	
372	600	4	WALL	D	DRYWALL	WHITE	INTACT	0.2	
373	600	4	FLOOR	A	TILE	WHITE	INTACT	0.3	
374	600	4	CEILING	A	CONCRETE	WHITE	INTACT	0.2	
375	600	4	BASEBOARD	B	VINYL	BROWN	INTACT	0.3	
376	600	4	DOOR	A	WOOD	BROWN	INTACT	-0.3	
377	600	4	DOOR FRAME	A	METAL	BROWN	INTACT	-0.3	
378	600	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	-0.2	
379	600	4	SHELF	D	WOOD	WHITE	INTACT	-0.1	
380	600	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	0.0	
381	600	3	PIPE	A	PVC	WHITE	INTACT	0.0	
382	600	3	SHOWER WALL	B	TILE	WHITE	INTACT	0.0	
383	606	1	WALL	A	DRYWALL	WHITE	INTACT	0.0	
384	606	1	WALL	B	DRYWALL	WHITE	INTACT	0.0	
385	606	1	WALL	C	DRYWALL	WHITE	INTACT	0.0	
386	606	1	WALL	D	DRYWALL	WHITE	INTACT	0.2	
387	606	1	FLOOR	A	TILE	WHITE	INTACT	-0.1	
388	606	1	CEILING	A	CONCRETE	WHITE	INTACT	-0.2	
389	606	1	BASEBOARD	D	VINYL	BROWN	INTACT	0.3	
390	606	1	RADIATOR	C	METAL	WHITE	INTACT	0.3	
391	606	1	CLOSET WALL	B	DRYWALL	WHITE	INTACT	-0.3	
392	606	1	SHELF	B	WOOD	WHITE	INTACT	-0.3	
393	606	1	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.1	
394	606	2	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
395	606	2	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
396	606	2	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
397	606	2	WALL	D	DRYWALL	WHITE	INTACT	0.0	
398	606	2	FLOOR	A	TILE	WHITE	INTACT	-0.2	
399	606	2	CEILING	A	CONCRETE	WHITE	INTACT	-0.3	
400	606	2	BASEBOARD	B	VINYL	WHITE	INTACT	-0.2	
401	606	2	RADIATOR	C	METAL	WHITE	INTACT	0.3	
402	606	2	DOOR	A	WOOD	BROWN	INTACT	-0.3	
403	606	2	DOOR FRAME	A	WOOD	BROWN	INTACT	0.2	
404	606	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.3	
405	606	2	SHELF	A	WOOD	WHITE	INTACT	-0.1	
406	606	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.1	
407	606	3	WALL	A	DRYWALL	WHITE	INTACT	-0.2	
408	606	3	WALL	B	DRYWALL	WHITE	INTACT	-0.3	
409	606	3	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
410	606	3	WALL	D	DRYWALL	WHITE	INTACT	0.3	
411	606	3	FLOOR	A	TILE	WHITE	INTACT	0.3	
412	606	3	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
413	606	3	DOOR	C	WOOD	BROWN	INTACT	-0.1	
414	606	3	DOOR FRAME	C	WOOD	BROWN	INTACT	0.0	
415	606	3	CABINET	B	METAL	WHITE	INTACT	0.2	
416	606	4	WALL	A	DRYWALL	WHITE	INTACT	0.1	
417	606	4	WALL	B	DRYWALL	WHITE	INTACT	0.2	
418	606	4	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
419	606	4	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
420	606	4	FLOOR	A	TILE	WHITE	INTACT	0.2	
421	606	4	CEILING	A	CONCRETE	WHITE	INTACT	0.3	
422	606	4	BASEBOARD	D	VINYL	WHITE	INTACT	-0.2	
423	606	4	DOOR	A	WOOD	BROWN	INTACT	-0.2	
424	606	4	DOOR FRAME	A	METAL	BROWN	INTACT	-0.1	
425	606	4	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.2	
426	606	4	SHELF	B	WOOD	WHITE	INTACT	-0.1	
427	606	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.2	
428	606	3	VENT	B	METAL	WHITE	INTACT	-0.1	
429	606	4	VENT	D	METAL	WHITE	INTACT	-0.3	
430	606	3	PIPE	A	PVC	WHITE	POOR	0.1	
431	701	1	WALL	A	DRYWALL	WHITE	INTACT	0.1	
432	701	1	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
433	701	1	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
434	701	1	WALL	D	DRYWALL	WHITE	INTACT	0.0	
435	701	1	FLOOR	A	TILE	WHITE	INTACT	-0.2	
436	701	1	CEILING	A	CONCRETE	WHITE	INTACT	-0.1	
437	701	1	BASEBOARD	B	VINYL	WHITE	INTACT	0.1	
438	701	1	RADIATOR	C	METAL	WHITE	INTACT	0.2	
439	701	1	CLOSET WALL	D	DRYWALL	WHITE	INTACT	-0.1	
440	701	1	SHELF	D	WOOD	WHITE	INTACT	-0.2	
441	701	1	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.2	
442	701	2	WALL	A	DRYWALL	WHITE	INTACT	0.0	

Address:	Seal Hi-Rise					
	825 Seal Street					

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
443	701	2	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
444	701	2	WALL	C	DRYWALL	WHITE	INTACT	0.1	
445	701	2	WALL	D	DRYWALL	WHITE	INTACT	0.3	
446	701	2	FLOOR	A	TILE	WHITE	INTACT	0.3	
447	701	2	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
448	701	2	BASEBOARD	D	VINYL	WHITE	INTACT	0.1	
449	701	2	RADIATOR	C	METAL	WHITE	INTACT	0.2	
450	701	2	DOOR	A	WOOD	BROWN	INTACT	0.3	
451	701	2	DOOR FRAME	A	METAL	BROWN	INTACT	0.1	
452	701	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.0	
453	701	2	SHELF	A	WOOD	WHITE	INTACT	-0.3	
454	701	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.2	
455	701	3	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
456	701	3	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
457	701	3	WALL	C	DRYWALL	WHITE	INTACT	0.2	
458	701	3	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
459	701	3	FLOOR	A	TILE	WHITE	INTACT	-0.3	
460	701	3	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
461	701	3	BASEBOARD	B	VINYL	WHITE	INTACT	-0.3	
462	701	3	DOOR	C	WOOD	BROWN	INTACT	-0.1	
463	701	3	DOOR FRAME	C	METAL	BROWN	INTACT	-0.1	
464	701	3	CABINET	D	METAL	WHITE	INTACT	-0.1	
465	701	4	WALL	A	DRYWALL	WHITE	INTACT	0.3	
466	701	4	WALL	B	DRYWALL	WHITE	INTACT	0.0	
467	701	4	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
468	701	4	WALL	D	DRYWALL	WHITE	INTACT	0.0	
469	701	4	FLOOR	A	TILE	WHITE	INTACT	0.0	
470	701	4	CEILING	A	DRYWALL	WHITE	INTACT	-0.2	
471	701	4	BASEBOARD	B	VINYL	WHITE	INTACT	0.1	
472	701	4	DOOR	A	WOOD	BROWN	INTACT	-0.3	
473	701	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.1	
474	701	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	-0.3	
475	701	4	SHELF	D	WOOD	WHITE	INTACT	0.1	
476	701	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	0.0	
477	701	3	VENT	D	METAL	WHITE	INTACT	-0.3	
478	701	4	VENT	B	METAL	WHITE	INTACT	-0.1	
479	803	1	WALL	A	DRYWALL	WHITE	INTACT	0.2	
480	803	1	WALL	B	DRYWALL	WHITE	INTACT	0.1	
481	803	1	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
482	803	1	WALL	D	DRYWALL	WHITE	INTACT	0.3	
483	803	1	FLOOR	A	TILE	WHITE	INTACT	-0.3	
484	803	1	CEILING	A	CONCRETE	WHITE	INTACT	-0.3	
485	803	1	BASEBOARD	B	VINYL	WHITE	INTACT	0.1	
486	803	1	RADIATOR	C	METAL	WHITE	INTACT	-0.2	
487	803	1	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.2	
488	803	1	SHELF	B	WOOD	WHITE	INTACT	-0.2	
489	803	1	SHELF SUPPORT	B	WOOD	WHITE	INTACT	0.0	
490	803	2	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
491	803	2	WALL	B	DRYWALL	WHITE	INTACT	0.3	
492	803	2	WALL	C	DRYWALL	WHITE	INTACT	0.0	
493	803	2	WALL	D	DRYWALL	WHITE	INTACT	0.3	
494	803	2	FLOOR	A	TILE	WHITE	INTACT	-0.3	
495	803	2	CEILING	A	CONCRETE	WHITE	INTACT	-0.2	
496	803	2	BASEBOARD	B	VINYL	WHITE	INTACT	-0.3	
497	803	2	RADIATOR	C	METAL	WHITE	INTACT	0.2	
498	803	2	DOOR	A	WOOD	BROWN	INTACT	0.3	
499	803	2	DOOR FRAME	A	METAL	BROWN	INTACT	0.1	
500	803	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.1	
501	803	2	SHELF	A	WOOD	WHITE	INTACT	-0.2	
502	803	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.1	
503	803	3	WALL	A	DRYWALL	WHITE	INTACT	0.1	
504	803	3	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
505	803	3	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
506	803	3	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
507	803	3	FLOOR	A	TILE	WHITE	INTACT	-0.2	
508	803	3	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
509	803	3	BASEBOARD	D	VINYL	WHITE	INTACT	0.1	
510	803	3	DOOR	C	WOOD	BROWN	INTACT	0.3	
511	803	3	DOOR FRAME	C	METAL	BROWN	INTACT	0.0	
512	803	3	CABINET	B	METAL	WHITE	INTACT	0.3	
513	803	4	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
514	803	4	WALL	B	DRYWALL	WHITE	INTACT	0.1	
515	803	4	WALL	C	DRYWALL	WHITE	INTACT	0.0	
516	803	4	WALL	D	DRYWALL	WHITE	INTACT	0.1	
517	803	4	FLOOR	A	TILE	WHITE	INTACT	-0.2	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
518	803	4	CEILING	A	CONCRETE	WHITE	INTACT	-0.2	
519	803	4	BASEBOARD	D	VINYL	WHITE	INTACT	-0.2	
520	803	4	DOOR	A	WOOD	BROWN	INTACT	-0.1	
521	803	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.3	
522	803	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	-0.3	
523	803	4	SHELF	B	WOOD	WHITE	INTACT	-0.2	
524	803	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	0.0	
525	803	3	VENT	B	METAL	WHITE	INTACT	0.0	
526	803	4	VENT	D	METAL	WHITE	INTACT	0.2	
527	803	3	PIPE	A	PVC	WHITE	INTACT	-0.3	
528	808	1	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
529	808	1	WALL	B	DRYWALL	WHITE	INTACT	0.1	
530	808	1	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
531	808	1	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
532	808	1	FLOOR	A	TILE	WHITE	INTACT	-0.3	
533	808	1	CEILING	A	CONCRETE	WHITE	INTACT	-0.3	
534	808	1	BASEBOARD	D	VINYL	BROWN	INTACT	-0.1	
535	808	1	RADIATOR	NO ACCESS	METAL	WHITE			
536	808	1	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.3	
537	808	1	SHELF	D	WOOD	WHITE	INTACT	-0.1	
538	808	1	SHELF SUPPORT	D	WOOD	WHITE	INTACT	0.2	
539	808	2	WALL	A	DRYWALL	WHITE	INTACT	-0.2	
540	808	2	WALL	B	DRYWALL	WHITE	INTACT	0.1	
541	808	2	WALL	C	DRYWALL	WHITE	INTACT	0.3	
542	808	2	WALL	D	DRYWALL	WHITE	INTACT	0.2	
543	808	2	FLOOR	A	TILE	WHITE	INTACT	0.0	
544	808	2	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
545	808	2	BASEBOARD	B	VINYL	BROWN	INTACT	0.2	
546	808	2	RADIATOR	NO ACCESS	METAL	WHITE			
547	808	2	DOOR	A	WOOD	BROWN	INTACT	0.1	
548	808	2	DOOR FRAME	A	METAL	BROWN	INTACT	-0.1	
549	808	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.2	
550	808	2	SHELF	A	WOOD	WHITE	INTACT	-0.1	
551	808	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.1	
552	808	3	WALL	A	DRYWALL	WHITE	INTACT	0.2	
553	808	3	WALL	B	DRYWALL	WHITE	INTACT	0.0	
554	808	3	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
555	808	3	WALL	D	DRYWALL	WHITE	INTACT	0.1	
556	808	3	FLOOR	A	TILE	WHITE	INTACT	-0.3	
557	808	3	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
558	808	3	BASEBOARD	D	VINYL	BROWN	INTACT	-0.2	
559	808	3	DOOR	C	WOOD	BROWN	INTACT	-0.3	
560	808	3	DOOR FRAME	C	METAL	BROWN	INTACT	0.1	
561	808	3	CABINET	D	METAL	WHITE	INTACT	0.1	
562	808	4	WALL	A	DRYWALL	WHITE	INTACT	0.2	
563	808	4	WALL	B	DRYWALL	WHITE	INTACT	0.1	
564	808	4	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
565	808	4	WALL	D	DRYWALL	WHITE	INTACT	0.0	
566	808	4	FLOOR	A	TILE	WHITE	INTACT	0.3	
567	808	4	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
568	808	4	BASEBOARD	B	VINYL	BROWN	INTACT	-0.3	
569	808	4	DOOR	A	WOOD	BROWN	INTACT	-0.2	
570	808	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.2	
571	808	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.1	
572	808	4	SHELF	D	WOOD	WHITE	INTACT	0.3	
573	808	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.2	
574	808	3	VENT	D	METAL	WHITE	INTACT	0.2	
575	808	4	VENT	B	METAL	WHITE	INTACT	-0.2	
576	808	3	PIPE	A	PVC	WHITE	INTACT	0.0	
577	905	1	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
578	905	1	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
579	905	1	WALL	C	DRYWALL	WHITE	INTACT	0.3	
580	905	1	WALL	D	DRYWALL	WHITE	INTACT	0.0	
581	905	1	FLOOR	A	TILE	WHITE	INTACT	-0.3	
582	905	1	CEILING	A	CONCRETE	WHITE	INTACT	0.3	
583	905	1	BASEBOARD	B	VINYL	WHITE	INTACT	-0.1	
584	905	1	RADIATOR	C	METAL	WHITE	INTACT	0.3	
585	905	1	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.3	
586	905	1	SHELF	A	WOOD	WHITE	INTACT	0.0	
587	905	1	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.2	
588	905	2	WALL	A	DRYWALL	WHITE	INTACT	0.2	
589	905	2	WALL	B	DRYWALL	WHITE	INTACT	0.1	
590	905	2	WALL	C	DRYWALL	WHITE	INTACT	0.0	
591	905	2	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
592	905	2	FLOOR	A	TILE	WHITE	INTACT	-0.2	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
593	905	2	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
594	905	2	BASEBOARD	D	VINYL	WHITE	INTACT	0.1	
595	905	2	RADIATOR	C	METAL	WHITE	INTACT	-0.1	
596	905	2	DOOR	A	WOOD	BROWN	INTACT	0.2	
597	905	2	DOOR FRAME	A	METAL	BROWN	INTACT	0.0	
598	905	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.3	
599	905	2	SHELF	A	WOOD	WHITE	INTACT	0.0	
600	905	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.0	
601	905	3	WALL	A	DRYWALL	WHITE	INTACT	0.2	
602	905	3	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
603	905	3	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
604	905	3	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
605	905	3	FLOOR	A	TILE	WHITE	INTACT	-0.2	
606	905	3	CEILING	A	CONCRETE	WHITE	INTACT	-0.1	
607	905	3	BASEBOARD	C	VINYL	WHITE	INTACT	0.3	
608	905	3	DOOR	B	WOOD	BROWN	INTACT	0.0	
609	905	3	DOOR FRAME	B	METAL	BROWN	INTACT	-0.2	
610	905	3	CABINET	D	METAL	WHITE	INTACT	-0.2	
611	905	4	WALL	A	DRYWALL	WHITE	INTACT	0.3	
612	905	4	WALL	B	DRYWALL	WHITE	INTACT	-0.3	
613	905	4	WALL	C	DRYWALL	WHITE	INTACT	0.3	
614	905	4	WALL	D	DRYWALL	WHITE	INTACT	0.0	
615	905	4	FLOOR	A	TILE	WHITE	INTACT	0.2	
616	905	4	CEILING	A	CONCRETE	WHITE	INTACT	-0.1	
617	905	4	BASEBOARD	B	VINYL	WHITE	INTACT	-0.2	
618	905	4	DOOR	A	WOOD	BROWN	INTACT	-0.2	
619	905	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.1	
620	905	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.2	
621	905	4	SHELF	D	WOOD	WHITE	INTACT	0.1	
622	905	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.2	
623	1000	1	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
624	1000	1	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
625	1000	1	WALL	C	DRYWALL	WHITE	INTACT	0.2	
626	1000	1	WALL	D	DRYWALL	WHITE	INTACT	0.0	
627	1000	1	FLOOR	A	TILE	WHITE	INTACT	-0.1	
628	1000	1	CEILING	A	CONCRETE	WHITE	INTACT	0.2	
629	1000	1	BASEBOARD	B	VINYL	WHITE	INTACT	0.2	
630	1000	1	RADIATOR	C	METAL	WHITE	INTACT	0.1	
631	1000	1	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.3	
632	1000	1	SHELF	A	WOOD	WHITE	INTACT	-0.1	
633	1000	1	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.3	
634	1000	2	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
635	1000	2	WALL	B	DRYWALL	WHITE	INTACT	0.2	
636	1000	2	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
637	1000	2	WALL	D	DRYWALL	WHITE	INTACT	0.3	
638	1000	2	FLOOR	A	TILE	WHITE	INTACT	-0.1	
639	1000	2	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
640	1000	2	BASEBOARD	D	VINYL	WHITE	INTACT	-0.3	
641	1000	2	RADIATOR	C	METAL	WHITE	INTACT	-0.1	
642	1000	2	DOOR	A	WOOD	BROWN	INTACT	0.1	
643	1000	2	DOOR FRAME	A	METAL	BROWN	INTACT	0.0	
644	1000	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.3	
645	1000	2	SHELF	A	WOOD	WHITE	INTACT	0.2	
646	1000	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.2	
647	1000	3	WALL	A	DRYWALL	WHITE	INTACT	0.2	
648	1000	3	WALL	B	DRYWALL	WHITE	INTACT	0.3	
649	1000	3	WALL	C	DRYWALL	WHITE	INTACT	0.1	
650	1000	3	WALL	D	DRYWALL	WHITE	INTACT	0.0	
651	1000	3	FLOOR	A	TILE	WHITE	INTACT	-0.1	
652	1000	3	CEILING	A	CONCRETE	WHITE	INTACT	-0.2	
653	1000	3	BASEBOARD	C	VINYL	WHITE	INTACT	0.3	
654	1000	3	DOOR	B	WOOD	BROWN	INTACT	0.2	
655	1000	3	DOOR FRAME	B	METAL	BROWN	INTACT	-0.1	
656	1000	3	CABINET	D	METAL	WHITE	INTACT	-0.3	
657	1000	4	WALL	A	DRYWALL	WHITE	INTACT	0.2	
658	1000	4	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
659	1000	4	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
660	1000	4	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
661	1000	4	FLOOR	A	TILE	WHITE	INTACT	-0.1	
662	1000	4	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
663	1000	4	BASEBOARD	B	VINYL	WHITE	INTACT	-0.3	
664	1000	4	DOOR	A	WOOD	BROWN	INTACT	-0.1	
665	1000	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.0	
666	1000	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	-0.3	
667	1000	4	SHELF	D	WOOD	WHITE	INTACT	0.1	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
668	1000	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.3	
669	1000	1	VENT	D	METAL	WHITE	INTACT	0.0	
670	1000	1	VENT	B	METAL	WHITE	INTACT	0.1	
671	1007	1	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
672	1007	1	WALL	B	DRYWALL	WHITE	INTACT	-0.3	
673	1007	1	WALL	C	DRYWALL	WHITE	INTACT	0.3	
674	1007	1	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
675	1007	1	FLOOR	A	TILE	WHITE	INTACT	-0.3	
676	1007	1	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
677	1007	1	BASEBOARD	B	VINYL	WHITE	INTACT	0.2	
678	1007	1	RADIATOR	C	METAL	WHITE	INTACT	-0.3	
679	1007	1	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.1	
680	1007	1	SHELF	A	WOOD	WHITE	INTACT	-0.2	
681	1007	1	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.3	
682	1007	2	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
683	1007	2	WALL	B	DRYWALL	WHITE	INTACT	-0.3	
684	1007	2	WALL	C	DRYWALL	WHITE	INTACT	0.3	
685	1007	2	WALL	D	DRYWALL	WHITE	INTACT	0.3	
686	1007	2	FLOOR	A	TILE	WHITE	INTACT	0.2	
687	1007	2	CEILING	A	CONCRETE	WHITE	INTACT	-0.1	
688	1007	2	BASEBOARD	B	VINYL	WHITE	INTACT	0.0	
689	1007	2	RADIATOR	C	METAL	WHITE	INTACT	0.0	
690	1007	2	DOOR	A	WOOD	BROWN	INTACT	0.2	
691	1007	2	DOOR FRAME	A	WOOD	BROWN	INTACT	0.1	
692	1007	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.2	
693	1007	2	SHELF	A	WOOD	WHITE	INTACT	0.1	
694	1007	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.3	
695	1007	3	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
696	1007	3	WALL	B	DRYWALL	WHITE	INTACT	0.1	
697	1007	3	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
698	1007	3	WALL	D	DRYWALL	WHITE	INTACT	0.0	
699	1007	3	FLOOR	A	TILE	WHITE	INTACT	0.3	
700	1007	3	CEILING	A	CONCRETE	WHITE	INTACT	0.2	
701	1007	3	BASEBOARD	C	VINYL	WHITE	INTACT	0.1	
702	1007	3	DOOR	D	WOOD	BROWN	INTACT	0.3	
703	1007	3	DOOR FRAME	D	METAL	BROWN	INTACT	0.1	
704	1007	3	CABINET	B	METAL	WHITE	INTACT	0.3	
705	1007	4	WALL	A	DRYWALL	WHITE	INTACT	0.1	
706	1007	4	WALL	B	DRYWALL	WHITE	INTACT	0.3	
707	1007	4	WALL	C	DRYWALL	WHITE	INTACT	0.1	
708	1007	4	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
709	1007	4	FLOOR	A	TILE	WHITE	INTACT	0.2	
710	1007	4	CEILING	A	CONCRETE	WHITE	INTACT	0.2	
711	1007	4	BASEBOARD	D	VINYL	WHITE	INTACT	0.3	
712	1007	4	DOOR	A	WOOD	BROWN	INTACT	0.1	
713	1007	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.2	
714	1007	4	CLOSET WALL	B	DRYWALL	WHITE	INTACT	-0.2	
715	1007	4	SHELF	B	WOOD	WHITE	INTACT	0.1	
716	1007	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.1	
717	1007	3	VENT	B	METAL	WHITE	INTACT	0.2	
718	1007	4	VENT	D	METAL	WHITE	INTACT	-0.1	
719	1007	3	PIPE	A	PVC	WHITE	INTACT	0.3	
720	1110	1	WALL	A	DRYWALL	WHITE	INTACT	0.3	
721	1110	1	WALL	B	DRYWALL	WHITE	INTACT	0.0	
722	1110	1	WALL	C	DRYWALL	WHITE	INTACT	0.1	
723	1110	1	WALL	D	DRYWALL	WHITE	INTACT	0.2	
724	1110	1	FLOOR	A	TILE	WHITE	INTACT	-0.1	
725	1110	1	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
726	1110	1	BASEBOARD	B	VINYL	WHITE	INTACT	0.0	
727	1110	1	RADIATOR	C	METAL	WHITE	INTACT	0.0	
728	1110	1	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.1	
729	1110	1	SHELF	B	WOOD	WHITE	INTACT	0.2	
730	1110	1	SHELF SUPPORT	B	WOOD	WHITE	INTACT	0.0	
731	1110	2	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
732	1110	2	WALL	B	DRYWALL	WHITE	INTACT	0.0	
733	1110	2	WALL	C	DRYWALL	WHITE	INTACT	0.3	
734	1110	2	WALL	D	DRYWALL	WHITE	INTACT	0.1	
735	1110	2	FLOOR	A	TILE	WHITE	INTACT	0.0	
736	1110	2	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
737	1110	2	BASEBOARD	B	VINYL	WHITE	INTACT	-0.3	
738	1110	2	RADIATOR	C	METAL	WHITE	INTACT	0.3	
739	1110	2	DOOR	A	WOOD	BROWN	INTACT	-0.2	
740	1110	2	DOOR FRAME	A	METAL	BROWN	INTACT	0.0	
741	1110	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.2	
742	1110	2	SHELF	A	WOOD	WHITE	INTACT	0.1	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
743	1110	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.1	
744	1110	3	WALL	A	DRYWALL	WHITE	INTACT	0.2	
745	1110	3	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
746	1110	3	WALL	C	DRYWALL	WHITE	INTACT	0.2	
747	1110	3	WALL	D	DRYWALL	WHITE	INTACT	0.2	
748	1110	3	FLOOR	A	TILE	WHITE	INTACT	-0.1	
749	1110	3	CEILING	A	CONCRETE	WHITE	INTACT	-0.3	
750	1110	3	BASEBOARD	B	VINYL	WHITE	INTACT	0.3	
751	1110	3	DOOR	C	WOOD	BROWN	INTACT	-0.2	
752	1110	3	DOOR FRAME	C	METAL	BROWN	INTACT	0.3	
753	1110	3	CABINET	B	METAL	WHITE	INTACT	-0.1	
754	1110	4	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
755	1110	4	WALL	B	DRYWALL	WHITE	INTACT	0.2	
756	1110	4	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
757	1110	4	WALL	D	DRYWALL	WHITE	INTACT	0.1	
758	1110	4	FLOOR	A	TILE	WHITE	INTACT	-0.1	
759	1110	4	CEILING	A	CONCRETE	WHITE	POOR	0.3	
760	1110	4	BASEBOARD	D	VINYL	WHITE	INTACT	-0.2	
761	1110	4	DOOR	A	WOOD	BROWN	INTACT	0.2	
762	1110	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.0	
763	1110	4	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.2	
764	1110	4	SHELF	B	WOOD	WHITE	INTACT	0.2	
765	1110	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.2	
766	1110	3	VENT	B	METAL	WHITE	INTACT	-0.2	
767	1110	4	VENT	A	METAL	WHITE	INTACT	-0.2	
768	1200	1	WALL	A	DRYWALL	WHITE	INTACT	0.3	
769	1200	1	WALL	B	DRYWALL	WHITE	INTACT	-0.3	
770	1200	1	WALL	C	DRYWALL	WHITE	INTACT	0.1	
771	1200	1	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
772	1200	1	FLOOR	A	TILE	WHITE	INTACT	0.2	
773	1200	1	CEILING	A	CONCRETE	WHITE	INTACT	-0.1	
774	1200	1	BASEBOARD	B	VINYL	WHITE	INTACT	-0.2	
775	1200	1	RADIATOR	C	METAL	WHITE	INTACT	-0.2	
776	1200	1	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.0	
777	1200	1	SHELF	A	WOOD	WHITE	INTACT	0.2	
778	1200	1	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.0	
779	1200	2	WALL	A	DRYWALL	WHITE	INTACT	0.2	
780	1200	2	WALL	B	DRYWALL	WHITE	INTACT	0.2	
781	1200	2	WALL	C	DRYWALL	WHITE	INTACT	0.0	
782	1200	2	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
783	1200	2	FLOOR	A	TILE	WHITE	INTACT	0.0	
784	1200	2	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
785	1200	2	BASEBOARD	B	VINYL	WHITE	INTACT	-0.2	
786	1200	2	RADIATOR	C	METAL	WHITE	INTACT	-0.1	
787	1200	2	DOOR	A	WOOD	BROWN	INTACT	0.3	
788	1200	2	DOOR FRAME	A	METAL	BROWN	INTACT	0.1	
789	1200	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.1	
790	1200	2	SHELF	A	WOOD	WHITE	INTACT	-0.1	
791	1200	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.1	
792	1200	3	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
793	1200	3	WALL	B	DRYWALL	WHITE	INTACT	0.2	
794	1200	3	WALL	C	DRYWALL	WHITE	INTACT	0.0	
795	1200	3	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
796	1200	3	FLOOR	A	TILE	WHITE	INTACT	0.2	
797	1200	3	CEILING	A	CONCRETE	WHITE	INTACT	-0.1	
798	1200	3	BASEBOARD	C	VINYL	WHITE	INTACT	0.1	
799	1200	3	DOOR	B	WOOD	BROWN	INTACT	-0.1	
800	1200	3	DOOR FRAME	B	METAL	BROWN	INTACT	0.3	
801	1200	3	CABINET	D	METAL	WHITE	INTACT	0.1	
802	1200	4	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
803	1200	4	WALL	B	DRYWALL	WHITE	INTACT	0.3	
804	1200	4	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
805	1200	4	WALL	D	DRYWALL	WHITE	INTACT	0.1	
806	1200	4	FLOOR	A	TILE	WHITE	INTACT	0.2	
807	1200	4	CEILING	A	CONCRETE	WHITE	INTACT	0.3	
808	1200	4	BASEBOARD	B	VINYL	WHITE	INTACT	-0.1	
809	1200	4	DOOR	A	WOOD	BROWN	INTACT	0.3	
810	1200	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.0	
811	1200	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	-0.2	
812	1200	4	SHELF	D	WOOD	WHITE	INTACT	-0.2	
813	1200	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.2	
814	1200	3	VENT	D	METAL	WHITE	INTACT	0.0	
815	1200	4	VENT	B	METAL	WHITE	INTACT	0.2	
816	1200	3	PIPE	A	PVC	WHITE	INTACT	-0.3	
817	1203	1	WALL	A	DRYWALL	WHITE	INTACT	0.1	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
818	1203	1	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
819	1203	1	WALL	C	DRYWALL	WHITE	POOR	0.1	
820	1203	1	WALL	D	DRYWALL	WHITE	INTACT	0.1	
821	1203	1	FLOOR	A	TILE	WHITE	INTACT	0.1	
822	1203	1	CEILING	A	CONCRETE	WHITE	INTACT	-0.2	
823	1203	1	BASEBOARD	C	VINYL	BROWN	INTACT	-0.1	
824	1203	1	RADIATOR	C	METAL	WHITE	INTACT	-0.1	
825	1203	1	CLOSET WALL	B	DRYWALL	WHITE	INTACT	-0.1	
826	1203	1	SHELF	B	WOOD	WHITE	INTACT	0.0	
827	1203	1	SHELF SUPPORT	B	WOOD	WHITE	INTACT	0.3	
828	1203	2	WALL	A	DRYWALL	WHITE	INTACT	0.0	
829	1203	2	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
830	1203	2	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
831	1203	2	WALL	D	DRYWALL	WHITE	INTACT	0.0	
832	1203	2	FLOOR	A	TILE	WHITE	INTACT	0.3	
833	1203	2	CEILING	A	CONCRETE	WHITE	INTACT	0.3	
834	1203	2	BASEBOARD	B	VINYL	BROWN	INTACT	0.2	
835	1203	2	RADIATOR	C	METAL	WHITE	INTACT	-0.1	
836	1203	2	DOOR	A	WOOD	BROWN	INTACT	0.2	
837	1203	2	DOOR FRAME	A	METAL	BROWN	INTACT	-0.2	
838	1203	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.1	
839	1203	2	SHELF	A	WOOD	WHITE	INTACT	-0.1	
840	1203	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.0	
841	1203	3	WALL	A	DRYWALL	WHITE	INTACT	0.0	
842	1203	3	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
843	1203	3	WALL	C	DRYWALL	WHITE	INTACT	0.2	
844	1203	3	WALL	D	DRYWALL	WHITE	INTACT	0.0	
845	1203	3	FLOOR	A	TILE	WHITE	INTACT	-0.3	
846	1203	3	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
847	1203	3	BASEBOARD	B	VINYL	BROWN	INTACT	0.3	
848	1203	3	DOOR	C	WOOD	BROWN	INTACT	0.0	
849	1203	3	DOOR FRAME	C	METAL	BROWN	INTACT	0.3	
850	1203	3	CABINET	B	METAL	WHITE	INTACT	-0.1	
851	1203	4	WALL	A	DRYWALL	WHITE	INTACT	0.1	
852	1203	4	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
853	1203	4	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
854	1203	4	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
855	1203	4	FLOOR	A	TILE	WHITE	INTACT	0.2	
856	1203	4	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
857	1203	4	BASEBOARD	B	VINYL	BROWN	INTACT	0.3	
858	1203	4	DOOR	A	WOOD	BROWN	INTACT	0.0	
859	1203	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.2	
860	1203	4	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.1	
861	1203	4	SHELF	B	WOOD	WHITE	INTACT	-0.3	
862	1203	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.2	
863	1203	3	VENT	B	METAL	WHITE	INTACT	0.3	
864	1203	4	VENT	D	METAL	WHITE	INTACT	-0.2	
865	1300	1	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
866	1300	1	WALL	B	DRYWALL	WHITE	INTACT	-0.3	
867	1300	1	WALL	C	DRYWALL	WHITE	INTACT	0.3	
868	1300	1	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
869	1300	1	FLOOR	A	TILE	WHITE	INTACT	-0.2	
870	1300	1	CEILING	A	CONCRETE	WHITE	INTACT	-0.3	
871	1300	1	BASEBOARD	B	VINYL	WHITE	INTACT	-0.3	
872	1300	1	RADIATOR	C	METAL	WHITE	INTACT	0.3	
873	1300	1	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.3	
874	1300	1	SHELF	A	WOOD	WHITE	INTACT	-0.2	
875	1300	1	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.0	
876	1300	2	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
877	1300	2	WALL	B	DRYWALL	WHITE	INTACT	0.2	
878	1300	2	WALL	C	DRYWALL	WHITE	INTACT	0.0	
879	1300	2	WALL	D	DRYWALL	WHITE	INTACT	0.3	
880	1300	2	FLOOR	A	TILE	WHITE	INTACT	-0.1	
881	1300	2	CEILING	A	CONCRETE	WHITE	INTACT	0.2	
882	1300	2	BASEBOARD	B	VINYL	WHITE	INTACT	-0.3	
883	1300	2	RADIATOR	C	METAL	WHITE	INTACT	-0.2	
884	1300	2	DOOR	A	WOOD	BROWN	INTACT	0.2	
885	1300	2	DOOR FRAME	A	METAL	BROWN	INTACT	-0.2	
886	1300	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.1	
887	1300	2	SHELF	A	WOOD	WHITE	INTACT	0.2	
888	1300	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.1	
889	1300	3	WALL	A	DRYWALL	WHITE	INTACT	0.3	
890	1300	3	WALL	B	DRYWALL	WHITE	INTACT	0.0	
891	1300	3	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
892	1300	3	WALL	D	DRYWALL	WHITE	INTACT	-0.1	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
893	1300	3	FLOOR	A	TILE	WHITE	INTACT	-0.1	
894	1300	3	CEILING	A	CONCRETE	WHITE	INTACT	0.2	
895	1300	3	BASEBOARD	C	VINYL	WHITE	INTACT	0.1	
896	1300	3	DOOR	B	WOOD	BROWN	INTACT	0.1	
897	1300	3	DOOR FRAME	B	METAL	BROWN	INTACT	0.3	
898	1300	3	CABINET	D	METAL	WHITE	INTACT	-0.2	
899	1300	4	WALL	A	DRYWALL	WHITE	INTACT	0.0	
900	1300	4	WALL	B	DRYWALL	WHITE	INTACT	0.0	
901	1300	4	WALL	C	DRYWALL	WHITE	INTACT	0.0	
902	1300	4	WALL	D	DRYWALL	WHITE	INTACT	0.1	
903	1300	4	FLOOR	A	TILE	WHITE	INTACT	-0.3	
904	1300	4	CEILING	A	CONCRETE	WHITE	INTACT	0.2	
905	1300	4	BASEBOARD	B	VINYL	WHITE	INTACT	-0.1	
906	1300	4	DOOR	A	WOOD	BROWN	INTACT	0.1	
907	1300	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.1	
908	1300	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	-0.3	
909	1300	4	SHELF	D	WOOD	WHITE	INTACT	0.3	
910	1300	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.3	
911	1300	3	VENT	D	METAL	WHITE	INTACT	0.0	
912	1300	4	VENT	B	METAL	WHITE	INTACT	0.0	
913	1300	3	PIPE	A	PVC	WHITE	INTACT	0.2	
914	COMMON	13TH FLOOR	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
915	COMMON	13TH FLOOR	WALL	B	DRYWALL	WHITE	INTACT	0.0	
916	COMMON	13TH FLOOR	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
917	COMMON	13TH FLOOR	WALL	D	DRYWALL	WHITE	INTACT	0.2	
918	COMMON	13TH FLOOR	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
919	COMMON	13TH FLOOR	FLOOR	A	TILE	WHITE	INTACT	-0.2	
920	COMMON	13TH FLOOR	BASEBOARD	C	VINYL	BROWN	INTACT	0.2	
921	COMMON	13TH FLOOR	RADIATOR	A	METAL	WHITE	INTACT	0.0	
922	COMMON	13TH FLOOR	DOOR	C	METAL	WHITE	INTACT	-0.1	
923	COMMON	13TH FLOOR	DOOR FRAME	C	METAL	WHITE	INTACT	0.0	
924	COMMON	13TH FLOOR	FIRE EXTINGUISHER DOOR	C	METAL	WHITE	INTACT	0.3	
925	COMMON	13TH FLOOR	LIGHT FIXTURE	A	METAL	WHITE	INTACT	-0.3	
926	COMMON	13TH FLOOR	FIRE BOX	B	METAL	RED	INTACT	0.3	
927	COMMON	13TH FLOOR	WALL	B	CONCRETE	WHITE	INTACT	0.0	
928	COMMON	13TH FLOOR	WALL	D	CONCRETE	WHITE	INTACT	0.0	
929	COMMON	11TH FLOOR	WALL	A	DRYWALL	WHITE	INTACT	-0.2	
930	COMMON	11TH FLOOR	WALL	B	DRYWALL	WHITE	INTACT	0.0	
931	COMMON	11TH FLOOR	WALL	C	DRYWALL	WHITE	INTACT	0.1	
932	COMMON	11TH FLOOR	WALL	D	DRYWALL	WHITE	INTACT	0.2	
933	COMMON	11TH FLOOR	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
934	COMMON	11TH FLOOR	FLOOR	A	TILE	WHITE	INTACT	0.3	
935	COMMON	11TH FLOOR	BASEBOARD	A	VINYL	BROWN	INTACT	0.2	
936	COMMON	11TH FLOOR	RADIATOR	A	METAL	WHITE	INTACT	0.3	
937	COMMON	11TH FLOOR	DOOR	C	WOOD	BROWN	INTACT	0.2	
938	COMMON	11TH FLOOR	DOOR FRAME	C	METAL	WHITE	INTACT	0.3	
939	COMMON	11TH FLOOR	FIRE EXTINGUISHER DOOR	C	METAL	WHITE	INTACT	0.3	
940	COMMON	11TH FLOOR	LIGHT FIXTURE	A	METAL	WHITE	INTACT	-0.3	
941	COMMON	11TH FLOOR	FIRE BOX	B	METAL	RED	INTACT	0.3	
942	COMMON	11TH FLOOR	WALL	B	CONCRETE	WHITE	INTACT	0.2	
943	COMMON	11TH FLOOR	WALL	D	CONCRETE	WHITE	INTACT	-0.3	
944	COMMON	11TH FLOOR	ELEVATOR DOOR	D	METAL	GREEN	INTACT	-0.2	
945	COMMON	9TH FLOOR	WALL	A	DRYWALL	WHITE	INTACT	0.2	
946	COMMON	9TH FLOOR	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
947	COMMON	9TH FLOOR	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
948	COMMON	9TH FLOOR	WALL	D	DRYWALL	WHITE	INTACT	0.2	
949	COMMON	9TH FLOOR	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
950	COMMON	9TH FLOOR	FLOOR	A	TILE	WHITE	INTACT	0.2	
951	COMMON	9TH FLOOR	BASEBOARD	C	VINYL	BROWN	INTACT	0.0	
952	COMMON	9TH FLOOR	RADIATOR	A	METAL	WHITE	INTACT	0.3	
953	COMMON	9TH FLOOR	DOOR	C	WOOD	BROWN	INTACT	0.3	
954	COMMON	9TH FLOOR	DOOR FRAME	C	METAL	WHITE	INTACT	0.2	
955	COMMON	9TH FLOOR	FIRE EXTINGUISHER DOOR	C	METAL	WHITE	INTACT	-0.2	
956	COMMON	9TH FLOOR	LIGHT FIXTURE	A	METAL	WHITE	INTACT	-0.2	
957	COMMON	9TH FLOOR	FIRE BOX	B	METAL	RED	INTACT	0.2	
958	COMMON	9TH FLOOR	WALL	B	CONCRETE	WHITE	INTACT	-0.1	
959	COMMON	9TH FLOOR	WALL	D	CONCRETE	WHITE	INTACT	-0.3	
960	COMMON	9TH FLOOR	ELEVATOR DOOR	D	METAL	GREEN	INTACT	0.3	
961	COMMON	7TH FLOOR	WALL	A	DRYWALL	WHITE	INTACT	0.3	
962	COMMON	7TH FLOOR	WALL	B	DRYWALL	WHITE	INTACT	-0.3	
963	COMMON	7TH FLOOR	WALL	C	DRYWALL	WHITE	INTACT	0.0	
964	COMMON	7TH FLOOR	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
965	COMMON	7TH FLOOR	CEILING	A	CONCRETE	WHITE	INTACT	0.0	
966	COMMON	7TH FLOOR	FLOOR	A	TILE	WHITE	INTACT	0.0	
967	COMMON	7TH FLOOR	BASEBOARD	C	VINYL	BROWN	INTACT	0.2	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
968	COMMON	7TH FLOOR	RADIATOR	A	METAL	WHITE	INTACT	-0.3	
969	COMMON	7TH FLOOR	DOOR	C	WOOD	BROWN	INTACT	-0.2	
970	COMMON	7TH FLOOR	DOOR FRAME	C	METAL	WHITE	INTACT	0.3	
971	COMMON	7TH FLOOR	FIRE EXTINGUISHER DOOR	C	METAL	WHITE	INTACT	-0.1	
972	COMMON	7TH FLOOR	LIGHT FIXTURE	A	METAL	WHITE	INTACT	0.3	
973	COMMON	7TH FLOOR	FIRE BOX	B	METAL	RED	INTACT	-0.1	
974	COMMON	7TH FLOOR	WALL	B	CONCRETE	WHITE	INTACT	0.0	
975	COMMON	7TH FLOOR	WALL	D	CONCRETE	WHITE	INTACT	-0.3	
976	COMMON	7TH FLOOR	ELEVATOR DOOR	D	METAL	GREEN	INTACT	-0.1	
977	COMMON	5TH FLOOR	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
978	COMMON	5TH FLOOR	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
979	COMMON	5TH FLOOR	WALL	C	DRYWALL	WHITE	INTACT	0.3	
980	COMMON	5TH FLOOR	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
981	COMMON	5TH FLOOR	CEILING	A	CONCRETE	WHITE	INTACT	0.3	
982	COMMON	5TH FLOOR	FLOOR	A	TILE	WHITE	INTACT	0.3	
983	COMMON	5TH FLOOR	BASEBOARD	B	VINYL	BROWN	INTACT	-0.2	
984	COMMON	5TH FLOOR	RADIATOR	A	METAL	WHITE	INTACT	0.3	
985	COMMON	5TH FLOOR	DOOR	C	WOOD	BROWN	INTACT	-0.1	
986	COMMON	5TH FLOOR	DOOR FRAME	C	METAL	WHITE	INTACT	0.0	
987	COMMON	5TH FLOOR	FIRE EXTINGUISHER DOOR	C	METAL	WHITE	INTACT	0.1	
988	COMMON	5TH FLOOR	LIGHT FIXTURE	A	METAL	WHITE	INTACT	0.1	
989	COMMON	5TH FLOOR	FIRE BOX	B	METAL	RED	INTACT	0.3	
990	COMMON	5TH FLOOR	WALL	B	CONCRETE	WHITE	INTACT	-0.1	
991	COMMON	5TH FLOOR	WALL	D	CONCRETE	WHITE	INTACT	0.1	
992	COMMON	5TH FLOOR	ELEVATOR DOOR	D	METAL	GREEN	INTACT	0.0	
993	COMMON	3RD FLOOR	WALL	A	DRYWALL	WHITE	INTACT	0.2	
994	COMMON	3RD FLOOR	WALL	B	DRYWALL	WHITE	INTACT	0.0	
995	COMMON	3RD FLOOR	WALL	C	DRYWALL	WHITE	INTACT	0.2	
996	COMMON	3RD FLOOR	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
997	COMMON	3RD FLOOR	CEILING	A	CONCRETE	WHITE	INTACT	0.3	
998	COMMON	3RD FLOOR	FLOOR	A	TILE	WHITE	INTACT	0.3	
999	COMMON	3RD FLOOR	BASEBOARD	C	VINYL	BROWN	INTACT	0.3	
1000	COMMON	3RD FLOOR	RADIATOR	A	METAL	WHITE	INTACT	-0.1	
1001	COMMON	3RD FLOOR	DOOR	C	WOOD	BROWN	INTACT	0.1	
1002	COMMON	3RD FLOOR	DOOR FRAME	C	METAL	WHITE	INTACT	0.2	
1003	COMMON	3RD FLOOR	FIRE EXTINGUISHER DOOR	C	METAL	WHITE	INTACT	-0.2	
1004	COMMON	3RD FLOOR	LIGHT FIXTURE	A	METAL	WHITE	INTACT	0.0	
1005	COMMON	3RD FLOOR	FIRE BOX	B	METAL	RED	INTACT	0.3	
1006	COMMON	3RD FLOOR	WALL	B	CONCRETE	WHITE	INTACT	-0.1	
1007	COMMON	3RD FLOOR	WALL	D	CONCRETE	WHITE	INTACT	-0.1	
1008	COMMON	3RD FLOOR	ELEVATOR DOOR	D	METAL	GREEN	INTACT	-0.2	
1009	307	1	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1010	307	1	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
1011	307	1	WALL	C	DRYWALL	WHITE	INTACT	0.3	
1012	307	1	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1013	307	1	FLOOR	A	TILE	WHITE	INTACT	-0.1	
1014	307	1	CEILING	A	CONCRETE	WHITE	INTACT	0.6	
1015	307	1	BASEBOARD	D	VINYL	BROWN	INTACT	0.1	
1016	307	1	RADIATOR	C	METAL	WHITE	INTACT	0.3	
1017	307	2	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
1018	307	2	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1019	307	2	WALL	C	DRYWALL	WHITE	INTACT	-0.3	
1020	307	2	WALL	D	DRYWALL	WHITE	INTACT	0.1	
1021	307	2	FLOOR	A	TILE	WHITE	INTACT	-0.3	
1022	307	2	CEILING	A	CONCRETE	WHITE	INTACT	0.5	
1023	307	2	BASEBOARD	D	VINYL	BROWN	INTACT	0.0	
1024	307	2	RADIATOR	C	METAL	WHITE	INTACT	0.1	
1025	307	2	DOOR	A	WOOD	BROWN	FAIR	-0.3	
1026	307	2	DOOR FRAME	A	WOOD	BROWN	FAIR	-0.1	
1027	307	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.3	
1028	307	2	SHELF	A	WOOD	WHITE	INTACT	0.0	
1029	307	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.1	
1030	307	3	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1031	307	3	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1032	307	3	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1033	307	3	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1034	307	3	FLOOR	A	TILE	WHITE	INTACT	-0.1	
1035	307	3	CEILING	A	CONCRETE	WHITE	INTACT	0.4	
1036	307	3	BASEBOARD	D	VINYL	BROWN	INTACT	0.3	
1037	307	3	DOOR	C	WOOD	BROWN	INTACT	-0.1	
1038	307	3	DOOR FRAME	C	WOOD	BROWN	INTACT	0.1	
1039	307	3	CABINET	D	METAL	WHITE	INTACT	0.5	
1040	307	4	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1041	307	4	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1042	307	4	WALL	C	DRYWALL	WHITE	INTACT	0.0	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
1043	307	4	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1044	307	4	FLOOR	A	TILE	WHITE	INTACT	0.3	
1045	307	4	CEILING	A	CONCRETE	WHITE	INTACT	0.6	
1046	307	4	BASEBOARD	C	VINYL	BROWN	INTACT	0.2	
1047	307	4	DOOR	A	WOOD	BROWN	INTACT	-0.2	
1048	307	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.1	
1049	307	4	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.1	
1050	307	4	SHELF	B	WOOD	WHITE	INTACT	0.2	
1051	307	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.1	
1052	307	3	VENT	B	METAL	WHITE	INTACT	0.4	
1053	307	3	VENT	B	PLASTIC	WHITE	INTACT	-0.1	
1054	801	1	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1055	801	1	WALL	B	DRYWALL	WHITE	INTACT	0.3	
1056	801	1	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1057	801	1	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1058	801	1	FLOOR	A	TILE	WHITE	INTACT	-0.1	
1059	801	1	CEILING	A	CONCRETE	WHITE	INTACT	0.5	
1060	801	1	BASEBOARD	B	VINYL	TAN	INTACT	0.1	
1061	801	1	RADIATOR	C	METAL	WHITE	INTACT	0.1	
1062	801	2	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
1063	801	2	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1064	801	2	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
1065	801	2	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
1066	801	2	FLOOR	A	TILE	WHITE	INTACT	-0.1	
1067	801	2	CEILING	A	CONCRETE	WHITE	INTACT	0.6	
1068	801	2	BASEBOARD	B	VINYL	TAN	INTACT	0.1	
1069	801	2	RADIATOR	C	METAL	WHITE	INTACT	0.1	
1070	801	2	DOOR	A	WOOD	BROWN	INTACT	-0.1	
1071	801	2	DOOR FRAME	A	WOOD	BROWN	INTACT	0.1	
1072	801	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.1	
1073	801	2	SHELF	A	WOOD	WHITE	INTACT	0.1	
1074	801	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.3	
1075	801	3	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
1076	801	3	WALL	B	DRYWALL	WHITE	INTACT	0.2	
1077	801	3	WALL	C	DRYWALL	WHITE	INTACT	0.0	
1078	801	3	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1079	801	3	FLOOR	A	TILE	WHITE	INTACT	0.1	
1080	801	3	CEILING	A	CONCRETE	WHITE	INTACT	0.5	
1081	801	3	BASEBOARD	B	VINYL	TAN	INTACT	0.1	
1082	801	3	DOOR	C	WOOD	BROWN	INTACT	0.3	
1083	801	3	DOOR FRAME	C	WOOD	BROWN	INTACT	0.1	
1084	801	3	CABINET	D	METAL	WHITE	INTACT	0.0	
1085	801	4	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
1086	801	4	WALL	B	DRYWALL	WHITE	INTACT	0.0	
1087	801	4	WALL	C	DRYWALL	WHITE	INTACT	0.2	
1088	801	4	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1089	801	4	FLOOR	A	TILE	WHITE	INTACT	0.0	
1090	801	4	CEILING	A	CONCRETE	WHITE	INTACT	0.5	
1091	801	4	BASEBOARD	A	VINYL	TAN	INTACT	0.1	
1092	801	4	DOOR	A	WOOD	BROWN	INTACT	0.3	
1093	801	4	DOOR FRAME	A	METAL	BROWN	INTACT	-0.1	
1094	801	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.0	
1095	801	4	SHELF	D	WOOD	WHITE	INTACT	0.1	
1096	801	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.1	
1097	801	3	VENT	D	METAL	WHITE	INTACT	0.3	
1098	801	3	VENT	D	PLASTIC	WHITE	F	0.1	
1099	801	3	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.2	
1100	801	3	SHELF	B	WOOD	WHITE	INTACT	0.1	
1101	801	3	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.1	
1102	802	1	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
1103	802	1	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1104	802	1	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1105	802	1	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
1106	802	1	FLOOR	A	TILE	WHITE	INTACT	0.2	
1107	802	1	CEILING	A	CONCRETE	WHITE	INTACT	0.6	
1108	802	1	BASEBOARD	D	VINYL	TAN	INTACT	0.3	
1109	802	1	RADIATOR	C	METAL	WHITE	INTACT	-0.1	
1110	802	2	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1111	802	2	WALL	B	DRYWALL	WHITE	INTACT	0.2	
1112	802	2	WALL	C	DRYWALL	WHITE	INTACT	0.2	
1113	802	2	WALL	D	DRYWALL	WHITE	INTACT	0.3	
1114	802	2	FLOOR	A	TILE	WHITE	INTACT	-0.1	
1115	802	2	CEILING	A	CONCRETE	WHITE	INTACT	0.5	
1116	802	2	BASEBOARD	D	VINYL	TAN	INTACT	-0.3	
1117	802	2	RADIATOR	C	METAL	WHITE	INTACT	0.1	

Address:	Seal Hi-Rise					
	825 Seal Street					

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
1118	802	2	DOOR	A	WOOD	BROWN	FAIR	-0.1	
1119	802	2	DOOR FRAME	A	WOOD	BROWN	FAIR	-0.1	
1120	802	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.0	
1121	802	2	SHELF	A	WOOD	WHITE	INTACT	0.0	
1122	802	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.1	
1123	802	3	WALL	A	DRYWALL	WHITE	INTACT	0.3	
1124	802	3	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
1125	802	3	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1126	802	3	WALL	D	DRYWALL	WHITE	INTACT	0.1	
1127	802	3	FLOOR	A	TILE	WHITE	INTACT	0.2	
1128	802	3	CEILING	A	CONCRETE	WHITE	INTACT	0.4	
1129	802	3	BASEBOARD	B	VINYL	TAN	INTACT	-0.1	
1130	802	3	DOOR	C	WOOD	BROWN	INTACT	-0.3	
1131	802	3	DOOR FRAME	C	WOOD	BROWN	INTACT	0.3	
1132	802	3	CABINET	B	METAL	WHITE	INTACT	-0.4	
1133	802	4	WALL	A	DRYWALL	WHITE	INTACT	0.2	
1134	802	4	WALL	B	DRYWALL	WHITE	INTACT	0.1	
1135	802	4	WALL	C	DRYWALL	WHITE	INTACT	0.1	
1136	802	4	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1137	802	4	FLOOR	A	TILE	WHITE	INTACT	0.2	
1138	802	4	CEILING	A	CONCRETE	WHITE	INTACT	0.6	
1139	802	4	BASEBOARD	A	VINYL	TAN	INTACT	-0.1	
1140	802	4	DOOR	A	WOOD	BROWN	INTACT	-0.1	
1141	802	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.3	
1142	802	4	CLOSET WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1143	802	4	SHELF	B	WOOD	WHITE	INTACT	-0.2	
1144	802	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	-0.1	
1145	802	3	VENT	B	METAL	WHITE	INTACT	0.4	
1146	802	3	PIPE	B	PLASTIC	WHITE	INTACT	-0.2	
1147	904	1	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1148	904	1	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1149	904	1	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1150	904	1	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
1151	904	1	FLOOR	A	TILE	WHITE	INTACT	0.3	
1152	904	1	CEILING	A	CONCRETE	WHITE	INTACT	0.7	
1153	904	1	BASEBOARD	D	VINYL	TAN	INTACT	-0.1	
1154	904	1	RADIATOR	C	METAL	WHITE	INTACT	0.3	
1155	904	2	WALL	A	DRYWALL	WHITE	INTACT	0.0	
1156	904	2	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1157	904	2	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
1158	904	2	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1159	904	2	FLOOR	A	TILE	WHITE	INTACT	0.1	
1160	904	2	CEILING	A	CONCRETE	WHITE	INTACT	0.1	
1161	904	2	BASEBOARD	B	VINYL	TAN	INTACT	0.2	
1162	904	2	RADIATOR	C	METAL	WHITE	INTACT	0.1	
1163	904	2	DOOR	A	WOOD	BROWN	INTACT	-0.3	
1164	904	2	DOOR FRAME	A	WOOD	BROWN	INTACT	-0.1	
1165	904	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.1	
1166	904	2	SHELF	A	WOOD	WHITE	INTACT	-0.1	
1167	904	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.1	
1168	904	3	WALL	A	DRYWALL	WHITE	INTACT	0.3	
1169	904	3	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1170	904	3	WALL	C	DRYWALL	WHITE	INTACT	0.1	
1171	904	3	WALL	D	DRYWALL	WHITE	INTACT	0.1	
1172	904	3	FLOOR	A	TILE	WHITE	INTACT	-0.1	
1173	904	3	CEILING	A	CONCRETE	WHITE	INTACT	0.5	
1174	904	3	BASEBOARD	C	VINYL	TAN	INTACT	0.2	
1175	904	3	DOOR	C	WOOD	BROWN	INTACT	0.3	
1176	904	3	DOOR FRAME	C	WOOD	BROWN	INTACT	0.1	
1177	904	3	CABINET	B	METAL	WHITE	INTACT	0.4	
1178	904	4	WALL	A	DRYWALL	WHITE	INTACT	0.2	
1179	904	4	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1180	904	4	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1181	904	4	WALL	D	DRYWALL	WHITE	INTACT	0.2	
1182	904	4	FLOOR	A	TILE	WHITE	INTACT	-0.1	
1183	904	4	CEILING	A	CONCRETE	WHITE	INTACT	0.2	
1184	904	4	BASEBOARD	A	VINYL	TAN	INTACT	-0.1	
1185	904	4	DOOR	A	WOOD	BROWN	INTACT	0.3	
1186	904	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.6	
1187	904	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1188	904	4	SHELF	D	WOOD	WHITE	INTACT	-0.2	
1189	904	4	SHELF SUPPORT	D	WOOD	WHITE	INTACT	-0.3	
1190	904	1	VENT	D	METAL	WHITE	INTACT	0.4	
1191	904	1	PIPE	D	PLASTIC	WHITE	INTACT	-0.1	
1192	1209	1	WALL	A	DRYWALL	WHITE	INTACT	-0.1	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
1193	1209	1	WALL	B	DRYWALL	WHITE	INTACT	0.2	
1194	1209	1	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1195	1209	1	WALL	D	DRYWALL	WHITE	INTACT	0.2	
1196	1209	1	FLOOR	A	TILE	WHITE	INTACT	0.0	
1197	1209	1	CEILING	A	CONCRETE	WHITE	INTACT	0.6	
1198	1209	1	BASEBOARD	B	VINYL	TAN	INTACT	0.3	
1199	1209	1	RADIATOR	C	METAL	WHITE	INTACT	0.1	
1200	1209	2	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
1201	1209	2	WALL	B	DRYWALL	WHITE	INTACT	-0.2	
1202	1209	2	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1203	1209	2	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1204	1209	2	FLOOR	A	TILE	WHITE	INTACT	-0.3	
1205	1209	2	CEILING	A	CONCRETE	WHITE	INTACT	0.4	
1206	1209	2	BASEBOARD	B	VINYL	TAN	INTACT	-0.1	
1207	1209	2	RADIATOR	C	METAL	WHITE	INTACT	0.2	
1208	1209	2	DOOR	D	WOOD	BROWN	INTACT	0.1	
1209	1209	2	DOOR FRAME	D	METAL	BROWN	INTACT	0.1	
1210	1209	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	0.1	
1211	1209	2	SHELF	A	WOOD	WHITE	INTACT	0.3	
1212	1209	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.1	
1213	1209	3	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1214	1209	3	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1215	1209	3	WALL	C	DRYWALL	WHITE	INTACT	0.1	
1216	1209	3	WALL	D	DRYWALL	WHITE	INTACT	0.2	
1217	1209	3	FLOOR	A	TILE	WHITE	INTACT	-0.1	
1218	1209	3	CEILING	A	CONCRETE	WHITE	INTACT	0.5	
1219	1209	3	BASEBOARD	C	VINYL	TAN	INTACT	-0.2	
1220	1209	3	DOOR	C	WOOD	BROWN	INTACT	-0.1	
1221	1209	3	DOOR FRAME	C	WOOD	BROWN	INTACT	0.3	
1222	1209	3	CABINET	D	METAL	WHITE	INTACT	0.1	
1223	1209	4	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1224	1209	4	WALL	B	DRYWALL	WHITE	INTACT	0.0	
1225	1209	4	WALL	C	DRYWALL	WHITE	INTACT	0.1	
1226	1209	4	WALL	D	DRYWALL	WHITE	INTACT	0.1	
1227	1209	4	FLOOR	A	TILE	WHITE	INTACT	0.1	
1228	1209	4	CEILING	A	CONCRETE	WHITE	INTACT	0.5	
1229	1209	4	BASEBOARD	A	VINYL	TAN	INTACT	-0.1	
1230	1209	4	DOOR	A	WOOD	BROWN	FAIR	-0.2	
1231	1209	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.5	
1232	1209	4	CLOSET WALL	D	DRYWALL	WHITE	INTACT	0.1	
1233	1209	4	SHELF	D	DRYWALL	WHITE	INTACT	-0.3	
1234	1209	4	SHELF SUPPORT	D	DRYWALL	WHITE	INTACT	0.1	
1235	1209	3	VENT	D	METAL	WHITE	INTACT	0.6	
1236	1209	3	VENT	D	PLASTIC	WHITE	INTACT	0.3	
1237	1402	1	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1238	1402	1	WALL	B	DRYWALL	WHITE	INTACT	-0.3	
1239	1402	1	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1240	1402	1	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
1241	1402	1	FLOOR	A	TILE	WHITE	INTACT	0.0	
1242	1402	1	CEILING	A	TILE	WHITE	INTACT	0.1	
1243	1402	1	BASEBOARD	C	VINYL	TAN	INTACT	-0.1	
1244	1402	1	RADIATOR	C	METAL	WHITE	INTACT	0.2	
1245	1402	2	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
1246	1402	2	WALL	B	DRYWALL	WHITE	INTACT	0.2	
1247	1402	2	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1248	1402	2	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
1249	1402	2	FLOOR	A	TILE	WHITE	INTACT	0.1	
1250	1402	2	CEILING	A	TILE	WHITE	INTACT	0.1	
1251	1402	2	BASEBOARD	B	VINYL	TAN	INTACT	-0.1	
1252	1402	2	RADIATOR	C	METAL	WHITE	INTACT	-0.2	
1253	1402	2	DOOR	D	WOOD	BROWN	INTACT	0.0	
1254	1402	2	DOOR FRAME	D	METAL	BROWN	INTACT	-0.1	
1255	1402	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.2	
1256	1402	2	SHELF	A	WOOD	WHITE	INTACT	-0.1	
1257	1402	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	0.2	
1258	1402	3	WALL	A	DRYWALL	WHITE	INTACT	-0.1	
1259	1402	3	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1260	1402	3	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
1261	1402	3	WALL	D	DRYWALL	WHITE	INTACT	-0.3	
1262	1402	3	FLOOR	A	TILE	WHITE	INTACT	-0.1	
1263	1402	3	CEILING	A	TILE	WHITE	INTACT	0.3	
1264	1402	3	BASEBOARD	B	VINYL	TAN	INTACT	0.1	
1265	1402	3	DOOR	C	WOOD	WHITE	INTACT	-0.1	
1266	1402	3	DOOR FRAME	C	WOOD	WHITE	INTACT	0.2	
1267	1402	3	CABINET	B	METAL	WHITE	INTACT	-0.1	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
1268	1402	4	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1269	1402	4	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1270	1402	4	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1271	1402	4	WALL	D	DRYWALL	WHITE	INTACT	0.0	
1272	1402	4	FLOOR	A	TILE	WHITE	INTACT	0.1	
1273	1402	4	CEILING	A	TILE	WHITE	INTACT	-0.1	
1274	1402	4	BASEBOARD	A	VINYL	TAN	INTACT	0.1	
1275	1402	4	DOOR	A	WOOD	BROWN	INTACT	0.1	
1276	1402	4	DOOR FRAME	A	WOOD	BROWN	INTACT	0.3	
1277	1402	4	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.1	
1278	1402	4	SHELF	B	WOOD	WHITE	INTACT	-0.1	
1279	1402	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	0.3	
1280	1402	3	VENT	B	METAL	WHITE	INTACT	0.3	
1281	1306	1	WALL	A	DRYWALL	WHITE	INTACT	0.2	
1282	1306	1	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1283	1306	1	WALL	C	DRYWALL	WHITE	INTACT	-0.2	
1284	1306	1	WALL	D	DRYWALL	WHITE	INTACT	-0.2	
1285	1306	1	FLOOR	A	TILE	WHITE	INTACT	0.2	
1286	1306	1	CEILING	A	C	WHITE	INTACT	0.5	
1287	1306	1	BASEBOARD	A	VINYL	WHITE	INTACT	0.1	
1288	1306	1	RADIATOR	C	METAL	WHITE	INTACT	0.2	
1289	1306	2	WALL	A	DRYWALL	WHITE	INTACT	-0.2	
1290	1306	2	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1291	1306	2	WALL	C	DRYWALL	WHITE	INTACT	0.2	
1292	1306	2	WALL	D	DRYWALL	WHITE	INTACT	0.1	
1293	1306	2	FLOOR	A	TILE	WHITE	INTACT	-0.1	
1294	1306	2	CEILING	A	C	WHITE	INTACT	0.1	
1295	1306	2	BASEBOARD	B	VINYL	WHITE	INTACT	0.2	
1296	1306	2	RADIATOR	C	METAL	WHITE	INTACT	0.1	
1297	1306	2	DOOR	A	WOOD	BROWN	INTACT	-0.3	
1298	1306	2	DOOR FRAME	A	WOOD	BROWN	INTACT	-0.1	
1299	1306	2	CLOSET WALL	A	DRYWALL	WHITE	INTACT	-0.1	
1300	1306	2	SHELF	A	WOOD	WHITE	INTACT	0.1	
1301	1306	2	SHELF SUPPORT	A	WOOD	WHITE	INTACT	-0.1	
1302	1306	3	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
1303	1306	3	WALL	B	DRYWALL	WHITE	INTACT	0.3	
1304	1306	3	WALL	C	DRYWALL	WHITE	INTACT	0.0	
1305	1306	3	WALL	D	DRYWALL	WHITE	INTACT	-0.1	
1306	1306	3	FLOOR	A	TILE	WHITE	INTACT	-0.3	
1307	1306	3	CEILING	A	CONCRETE	WHITE	INTACT	0.2	
1308	1306	3	BASEBOARD	D	VINYL	WHITE	INTACT	0.2	
1309	1306	3	DOOR	C	WOOD	BROWN	INTACT	0.1	
1310	1306	3	DOOR FRAME	C	WOOD	BROWN	INTACT	-0.1	
1311	1306	3	CABINET	B	METAL	WHITE	INTACT	0.3	
1312	1306	4	WALL	A	DRYWALL	WHITE	INTACT	0.1	
1313	1306	4	WALL	B	DRYWALL	WHITE	INTACT	0.1	
1314	1306	4	WALL	C	DRYWALL	WHITE	INTACT	-0.1	
1315	1306	4	WALL	D	DRYWALL	WHITE	INTACT	0.0	
1316	1306	4	FLOOR	A	TILE	WHITE	INTACT	0.2	
1317	1306	4	CEILING	A	CONCRETE	WHITE	INTACT	0.6	
1318	1306	4	BASEBOARD	B	VINYL	WHITE	INTACT	0.1	
1319	1306	4	DOOR	A	WOOD	BROWN	INTACT	0.1	
1320	1306	4	DOOR FRAME	A	METAL	BROWN	INTACT	0.3	
1321	1306	4	CLOSET WALL	B	DRYWALL	WHITE	INTACT	0.0	
1322	1306	4	SHELF	B	WOOD	WHITE	INTACT	0.1	
1323	1306	4	SHELF SUPPORT	B	WOOD	WHITE	INTACT	0.1	
1324	1306	3	VENT	B	METAL	WHITE	INTACT	0.3	
1325	1306	4	VENT	D	METAL	WHITE	INTACT	0.3	
1326	COMMON	NORTH STAIR	WALL	C	DRYWALL	BEIGE	INTACT	0.0	
1327	COMMON	NORTH STAIR	WALL	D	DRYWALL	BEIGE	INTACT	0.1	
1328	COMMON	NORTH STAIR	LANDING	C	CONCRETE	GRAY	INTACT	0.1	
1329	COMMON	NORTH STAIR	BASEBOARD	C	VINYL	BROWN	INTACT	0.1	
1330	COMMON	NORTH STAIR	ELECTRIC PANEL	C	METAL	GRAY	INTACT	-0.2	
1331	COMMON	NORTH STAIR	STAIR	B	CONCRETE	GRAY	INTACT	0.1	
1332	COMMON	NORTH STAIR	STAIR	B	CONCRETE	ORANGE	INTACT	0.4	
1333	COMMON	NORTH STAIR	RAILING	B	METAL	ORANGE	INTACT	0.1	
1334	COMMON	NORTH STAIR	PIPE	C	METAL	BEIGE	INTACT	0.2	
1335	COMMON	NORTH STAIR	DOOR	C	WOOD	BROWN	INTACT	0.1	
1336	COMMON	NORTH STAIR	DOOR FRAME	C	METAL	BROWN	INTACT	0.6	
1337	COMMON	NORTH STAIR	RADIATOR	C	METAL	WHITE	INTACT	0.2	
1338	COMMON	SOUTH STAIR	WALL	C	DRYWALL	BEIGE	INTACT	-0.1	
1339	COMMON	SOUTH STAIR	LANDING	C	CONCRETE	GRAY	INTACT	0.1	
1340	COMMON	SOUTH STAIR	BASEBOARD	C	VINYL	BROWN	INTACT	-0.1	
1341	COMMON	SOUTH STAIR	STAIR	B	CONCRETE	GRAY	INTACT	0.4	
1342	COMMON	SOUTH STAIR	STAIR	B	CONCRETE	ORANGE	INTACT	0.1	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
1343	COMMON	SOUTH STAIR	RAILING	B	METAL	ORANGE	INTACT	1.0	
1344	COMMON	SOUTH STAIR	DOOR	C	WOOD	BROWN	INTACT	0.2	
1345	COMMON	SOUTH STAIR	DOOR FRAME	C	METAL	BROWN	INTACT	0.3	
1346	COMMON	SOUTH STAIR	PHONE BOX	C	METAL	GRAY	INTACT	0.1	
1347	COMMON	SOUTH STAIR	RADIATOR	B	METAL	ORANGE	INTACT	0.2	
1348	COMMON	SOUTH STAIR VESTIBULE	WALL	A	DRYWALL	BEIGE	INTACT	0.2	
1349	COMMON	SOUTH STAIR VESTIBULE	WALL	B	DRYWALL	BEIGE	INTACT	0.1	
1350	COMMON	SOUTH STAIR VESTIBULE	WALL	C	DRYWALL	BEIGE	INTACT	-0.1	
1351	COMMON	SOUTH STAIR VESTIBULE	WALL	D	CONCRETE	GRAY	INTACT	-0.1	
1352	COMMON	SOUTH STAIR VESTIBULE	FLOOR	A	CONCRETE	GRAY	INTACT	-0.1	
1353	COMMON	SOUTH STAIR VESTIBULE	BASEBOARD	B	VINYL	BROWN	INTACT	0.1	
1354	COMMON	SOUTH STAIR VESTIBULE	DOOR	C	WOOD	BROWN	INTACT	0.2	
1355	COMMON	SOUTH STAIR VESTIBULE	DOOR FRAME	C	METAL	BROWN	INTACT	0.2	
1356	COMMON	SOUTH STAIR VESTIBULE	PIPE	B	METAL	BEIGE	INTACT	1.0	
1357	COMMON	SOUTH STAIR VESTIBULE	VENT	B	METAL	BEIGE	INTACT	0.3	
1358	COMMON	LAUNDRY ROOM 12TH FLOOR	WALL	A	DRYWALL	BEIGE	INTACT	0.2	
1359	COMMON	LAUNDRY ROOM 12TH FLOOR	WALL	B	DRYWALL	BEIGE	INTACT	-0.3	
1360	COMMON	LAUNDRY ROOM 12TH FLOOR	WALL	C	DRYWALL	BEIGE	INTACT	-0.1	
1361	COMMON	LAUNDRY ROOM 12TH FLOOR	WALL	D	DRYWALL	BEIGE	INTACT	-0.2	
1362	COMMON	LAUNDRY ROOM 12TH FLOOR	FLOOR	B	TILE	TAN	INTACT	0.1	
1363	COMMON	LAUNDRY ROOM 12TH FLOOR	CEILING	B	CONCRETE	WHITE	INTACT	0.1	
1364	COMMON	LAUNDRY ROOM 12TH FLOOR	BASEBOARD	B	VINYL	BROWN	INTACT	-0.1	
1365	COMMON	LAUNDRY ROOM 12TH FLOOR	RADIATOR	C	METAL	BEIGE	INTACT	0.2	
1366	COMMON	LAUNDRY ROOM 12TH FLOOR	DOOR	A	WOOD	BROWN	INTACT	0.2	
1367	COMMON	LAUNDRY ROOM 12TH FLOOR	DOOR FRAME	A	METAL	WHITE	INTACT	0.2	
1368	COMMON	LAUNDRY ROOM 12TH FLOOR	PIPE	D	METAL	BEIGE	INTACT	0.1	
1369	COMMON	LAUNDRY ROOM 12TH FLOOR	CONDUIT	B	METAL	BEIGE	INTACT	-0.1	
1370	COMMON	LAUNDRY ROOM 11TH FLOOR	WALL	A	DRYWALL	WHITE	INTACT	-0.3	
1371	COMMON	LAUNDRY ROOM 11TH FLOOR	WALL	B	DRYWALL	WHITE	INTACT	-0.1	
1372	COMMON	LAUNDRY ROOM 11TH FLOOR	WALL	C	DRYWALL	WHITE	INTACT	0.2	
1373	COMMON	LAUNDRY ROOM 11TH FLOOR	WALL	D	DRYWALL	BEIGE	INTACT	0.3	
1374	COMMON	LAUNDRY ROOM 11TH FLOOR	FLOOR	B	TILE	TAN	INTACT	0.1	
1375	COMMON	LAUNDRY ROOM 11TH FLOOR	CEILING	B	CONCRETE	WHITE	INTACT	0.3	
1376	COMMON	LAUNDRY ROOM 11TH FLOOR	BASEBOARD	B	VINYL	BROWN	INTACT	-0.1	
1377	COMMON	LAUNDRY ROOM 11TH FLOOR	RADIATOR	B	METAL	BEIGE	INTACT	0.2	
1378	COMMON	LAUNDRY ROOM 11TH FLOOR	DOOR	A	WOOD	BEIGE	INTACT	0.2	
1379	COMMON	LAUNDRY ROOM 11TH FLOOR	DOOR FRAME	A	METAL	BEIGE	INTACT	0.2	
1380	COMMON	LAUNDRY ROOM 11TH FLOOR	PIPE	D	PLASTIC	BEIGE	INTACT	-0.1	
1381	COMMON	LAUNDRY ROOM 11TH FLOOR	CONDUIT	B	METAL	BEIGE	INTACT	0.2	
1382	COMMON	LAUNDRY ROOM 11TH FLOOR	VENT	D	METAL	BEIGE	INTACT	1.0	
1383	COMMON	LAUNDRY ROOM 9TH FLOOR	WALL	A	DRYWALL	BEIGE	INTACT	0.0	
1384	COMMON	LAUNDRY ROOM 9TH FLOOR	WALL	B	DRYWALL	BEIGE	INTACT	0.1	
1385	COMMON	LAUNDRY ROOM 9TH FLOOR	WALL	C	DRYWALL	BEIGE	INTACT	-0.1	
1386	COMMON	LAUNDRY ROOM 9TH FLOOR	WALL	D	DRYWALL	BEIGE	INTACT	-0.1	
1387	COMMON	LAUNDRY ROOM 9TH FLOOR	FLOOR	B	TILE	TAN	INTACT	0.3	
1388	COMMON	LAUNDRY ROOM 9TH FLOOR	CEILING	B	CONCRETE	BEIGE	INTACT	0.1	
1389	COMMON	LAUNDRY ROOM 9TH FLOOR	BASEBOARD	B	VINYL	BROWN	INTACT	0.1	
1390	COMMON	LAUNDRY ROOM 9TH FLOOR	RADIATOR	C	METAL	BEIGE	INTACT	0.1	
1391	COMMON	LAUNDRY ROOM 9TH FLOOR	DOOR	A	WOOD	BROWN	INTACT	0.1	
1392	COMMON	LAUNDRY ROOM 9TH FLOOR	DOOR FRAME	A	METAL	WHITE	INTACT	0.3	
1393	COMMON	LAUNDRY ROOM 9TH FLOOR	PIPE	D	METAL	BEIGE	INTACT	-0.2	
1394	COMMON	LAUNDRY ROOM 9TH FLOOR	CONDUIT	B	METAL	BEIGE	INTACT	1.0	
1395	COMMON	LAUNDRY ROOM 9TH FLOOR	VENT	D	METAL	BEIGE	INTACT	1.0	
1396	COMMON	TUB ROOM 2ND FLOOR	WALL	A	DRYWALL	BEIGE	INTACT	0.1	
1397	COMMON	TUB ROOM 2ND FLOOR	WALL	B	DRYWALL	BEIGE	INTACT	0.1	
1398	COMMON	TUB ROOM 2ND FLOOR	WALL	C	DRYWALL	BEIGE	INTACT	0.2	
1399	COMMON	TUB ROOM 2ND FLOOR	WALL	D	DRYWALL	BEIGE	INTACT	0.1	
1400	COMMON	TUB ROOM 2ND FLOOR	CEILING	D	CONCRETE	BEIGE	INTACT	0.5	
1401	COMMON	TUB ROOM 2ND FLOOR	FLOOR	D	TILE	TAN	INTACT	0.0	
1402	COMMON	TUB ROOM 2ND FLOOR	BASEBOARD	D	VINYL	BROWN	INTACT	0.3	
1403	COMMON	TUB ROOM 2ND FLOOR	DOOR	C	WOOD	BROWN	INTACT	0.3	
1404	COMMON	TUB ROOM 2ND FLOOR	DOOR FRAME	C	METAL	WHITE	INTACT	0.3	
1405	COMMON	TUB ROOM 2ND FLOOR	TUB	A	METAL	WHITE	INTACT	0.4	
1406	COMMON	TUB ROOM 2ND FLOOR	TUB WALL	A	TILE	WHITE	INTACT	0.2	
1407	COMMON	TUB ROOM 2ND FLOOR	RADIATOR	A	METAL	BEIGE	INTACT	0.2	
1408	COMMON	TUB ROOM 2ND FLOOR	VENT	B	METAL	BEIGE	INTACT	0.4	
1409	COMMON	TUB ROOM 2ND FLOOR	PIPE	B	METAL	BEIGE	INTACT	0.1	
1410	COMMON	TUB ROOM 2ND FLOOR	CONDUIT	D	METAL	BEIGE	INTACT	0.2	
1411	COMMON	LAUNDRY ROOM 8TH FLOOR	WALL	A	DRYWALL	BEIGE	INTACT	-0.1	
1412	COMMON	LAUNDRY ROOM 8TH FLOOR	WALL	B	DRYWALL	BEIGE	INTACT	-0.3	
1413	COMMON	LAUNDRY ROOM 8TH FLOOR	WALL	C	DRYWALL	BEIGE	INTACT	0.1	
1414	COMMON	LAUNDRY ROOM 8TH FLOOR	WALL	D	DRYWALL	BEIGE	INTACT	-0.1	
1415	COMMON	LAUNDRY ROOM 8TH FLOOR	FLOOR	B	TILE	TAN	INTACT	0.2	
1416	COMMON	LAUNDRY ROOM 8TH FLOOR	CEILING	B	CONCRETE	BEIGE	INTACT	0.6	
1417	COMMON	LAUNDRY ROOM 8TH FLOOR	BASEBOARD	B	VINYL	BROWN	INTACT	0.2	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
1418	COMMON	LAUNDRY ROOM 8TH FLOOR	RADIATOR	C	METAL	BEIGE	INTACT	0.1	
1419	COMMON	LAUNDRY ROOM 8TH FLOOR	DOOR	A	WOOD	BROWN	INTACT	0.1	
1420	COMMON	LAUNDRY ROOM 8TH FLOOR	DOOR FRAME	A	METAL	WHITE	INTACT	0.3	
1421	COMMON	LAUNDRY ROOM 8TH FLOOR	PIPE	D	PLASTIC	BEIGE	INTACT	-0.3	
1422	COMMON	LAUNDRY ROOM 8TH FLOOR	CONDUIT	B	METAL	BEIGE	INTACT	1.0	
1423	COMMON	LAUNDRY ROOM 8TH FLOOR	VENT	D	METAL	BEIGE	INTACT	0.4	
1424	COMMON	LAUNDRY ROOM 4TH FLOOR	WALL	A	DRYWALL	BEIGE	INTACT	-0.1	
1425	COMMON	LAUNDRY ROOM 4TH FLOOR	WALL	B	DRYWALL	BEIGE	INTACT	0.1	
1426	COMMON	LAUNDRY ROOM 4TH FLOOR	WALL	C	DRYWALL	BEIGE	INTACT	0.1	
1427	COMMON	LAUNDRY ROOM 4TH FLOOR	WALL	D	DRYWALL	BEIGE	INTACT	-0.1	
1428	COMMON	LAUNDRY ROOM 4TH FLOOR	FLOOR	B	TILE	TAN	INTACT	-0.1	
1429	COMMON	LAUNDRY ROOM 4TH FLOOR	CEILING	B	CONCRETE	BEIGE	INTACT	0.5	
1430	COMMON	LAUNDRY ROOM 4TH FLOOR	BASEBOARD	B	VINYL	BEIGE	INTACT	-0.1	
1431	COMMON	LAUNDRY ROOM 4TH FLOOR	RADIATOR	C	METAL	BEIGE	INTACT	0.3	
1432	COMMON	LAUNDRY ROOM 4TH FLOOR	DOOR	A	WOOD	BROWN	INTACT	0.3	
1433	COMMON	LAUNDRY ROOM 4TH FLOOR	DOOR FRAME	A	METAL	WHITE	INTACT	0.1	
1434	COMMON	LAUNDRY ROOM 4TH FLOOR	VENT	D	METAL	BEIGE	INTACT	1.0	
1435	COMMON	LAUNDRY ROOM 4TH FLOOR	CONDUIT	B	METAL	BEIGE	INTACT	0.3	
1436	COMMON	LOBBY	WALL	A	CONCRETE	BEIGE	INTACT	0.1	
1437	COMMON	LOBBY	WALL	B	CONCRETE	BEIGE	INTACT	-0.3	
1438	COMMON	LOBBY	WALL	C	CONCRETE	BEIGE	INTACT	-0.1	
1439	COMMON	LOBBY	WALL	D	CONCRETE	BEIGE	INTACT	-0.3	
1440	COMMON	LOBBY	CEILING	A	TILE	WHITE	INTACT	0.1	
1441	COMMON	LOBBY	FLOOR	A	TILE	TAN	INTACT	0.1	
1442	COMMON	LOBBY	BASEBOARD	A	VINYL	TAN	INTACT	0.1	
1443	COMMON	LOBBY	DOOR	A	WOOD	BROWN	INTACT	0.1	
1444	COMMON	LOBBY	DOOR FRAME	A	METAL	TAN	INTACT	0.6	
1445	COMMON	LOBBY	DOOR	A	METAL	BROWN	INTACT	0.1	
1446	COMMON	LOBBY	DOOR FRAME	A	METAL	BROWN	INTACT	-0.1	
1447	COMMON	LOBBY	WINDOW FRAME	A	METAL	TAN	INTACT	0.1	
1448	COMMON	LOBBY	RADIATOR	A	METAL	BEIGE	INTACT	0.3	
1449	COMMON	LOBBY	ELEVATOR DOOR	C	METAL	BLUE	INTACT	-0.3	
1450	COMMON	LOBBY	DOOR FRAME	C	METAL	BLUE	INTACT	-0.3	
1451	COMMON	LOBBY	HAND RAIL	A	WOOD	BROWN	INTACT	-0.3	
1452	COMMON	LOBBY	FIRE EXITING BOX	C	METAL	GRAY	INTACT	0.2	
1453	COMMON	LOBBY	DRINKING FOUNTAIN	D	METAL	BROWN	INTACT	0.4	
1454	COMMON	MEN'S ROOM	WALL	A	DRYWALL	BEIGE	INTACT	0.1	
1455	COMMON	MEN'S ROOM	WALL	B	DRYWALL	BEIGE	INTACT	0.1	
1456	COMMON	MEN'S ROOM	WALL	C	DRYWALL	BEIGE	INTACT	-0.1	
1457	COMMON	MEN'S ROOM	WALL	D	DRYWALL	BEIGE	INTACT	0.2	
1458	COMMON	MEN'S ROOM	CEILING	A	TILE	BEIGE	INTACT	0.1	
1459	COMMON	MEN'S ROOM	FLOOR	C	TILE	BEIGE	INTACT	-0.1	
1460	COMMON	MEN'S ROOM	BASEBOARD	C	VINYL	BEIGE	INTACT	-0.2	
1461	COMMON	MEN'S ROOM	RADIATOR	C	METAL	BEIGE	INTACT	-0.3	
1462	COMMON	MEN'S ROOM	PARTITION	A	METAL	BEIGE	INTACT	0.2	
1463	COMMON	MEN'S ROOM	DOOR	D	WOOD	BROWN	INTACT	-0.2	
1464	COMMON	MEN'S ROOM	DOOR FRAME	D	METAL	TAN	INTACT	0.4	
1465	COMMON	WOMEN'S RESTROOM	WALL	A	CONCRETE	BEIGE	INTACT	0.1	
1466	COMMON	WOMEN'S RESTROOM	WALL	B	CONCRETE	BEIGE	INTACT	0.1	
1467	COMMON	WOMEN'S RESTROOM	WALL	C	CONCRETE	BEIGE	INTACT	0.3	
1468	COMMON	WOMEN'S RESTROOM	WALL	D	CONCRETE	BEIGE	INTACT	0.4	
1469	COMMON	WOMEN'S RESTROOM	CEILING	A	TILE	BEIGE	INTACT	-0.3	
1470	COMMON	WOMEN'S RESTROOM	FLOOR	A	TILE	BEIGE	INTACT	-0.1	
1471	COMMON	WOMEN'S RESTROOM	BASEBOARD	A	VINYL	BEIGE	INTACT	0.2	
1472	COMMON	WOMEN'S RESTROOM	RADIATOR	A	METAL	BEIGE	INTACT	0.1	
1473	COMMON	WOMEN'S RESTROOM	PARTITION	B	METAL	BEIGE	INTACT	0.3	
1474	COMMON	WOMEN'S RESTROOM	DOOR	D	WOOD	BROWN	INTACT	-0.2	
1475	COMMON	WOMEN'S RESTROOM	DOOR FRAME	D	METAL	TAN	INTACT	1.0	
1476	COMMON	COMMUNITY ROOM	WALL	A	CONCRETE	BEIGE	INTACT	-0.1	
1477	COMMON	COMMUNITY ROOM	WALL	B	CONCRETE	BEIGE	INTACT	0.2	
1478	COMMON	COMMUNITY ROOM	WALL	C	CONCRETE	BEIGE	INTACT	0.3	
1479	COMMON	COMMUNITY ROOM	WALL	D	CONCRETE	BEIGE	INTACT	0.1	
1480	COMMON	COMMUNITY ROOM	CEILING	D	CONCRETE	WHITE	INTACT	-0.3	
1481	COMMON	COMMUNITY ROOM	CEILING	D	TILE	WHITE	INTACT	-0.1	
1482	COMMON	COMMUNITY ROOM	FLOOR	D	TILE	TAN	INTACT	-0.2	
1483	COMMON	COMMUNITY ROOM	BASEBOARD	D	VINYL	BROWN	INTACT	0.1	
1484	COMMON	COMMUNITY ROOM	RADIATOR	D	METAL	BEIGE	INTACT	-0.2	
1485	COMMON	COMMUNITY ROOM	WINDOW FRAME	D	METAL	TAN	INTACT	0.2	
1486	COMMON	COMMUNITY ROOM	CABINET	D	WOOD	BROWN	INTACT	-0.2	
1487	COMMON	COMMUNITY ROOM	DOOR	B	WOOD	BROWN	INTACT	0.1	
1488	COMMON	COMMUNITY ROOM	DOOR	C	METAL	TAN	INTACT	0.1	
1489	COMMON	COMMUNITY ROOM	DOOR FRAME	C	METAL	TAN	INTACT	0.6	
1490	COMMON	COMMUNITY ROOM	DOOR	B	METAL	BROWN	INTACT	-0.1	
1491	COMMON	COMMUNITY ROOM	DOOR FRAME	B	METAL	BROWN	INTACT	-0.3	
1492	COMMON	KITCHEN	WALL	A	CONCRETE	BEIGE	INTACT	0.1	

Address:	Seal Hi-Rise				
	825 Seal Street				

Sample Number:	Apartment #	Room #	BLDG Component	Location	Substrate	Color	Condition	Reading	Hazard Key
1493	COMMON	KITCHEN	WALL	B	CONCRETE	BEIGE	INTACT	0.2	
1494	COMMON	KITCHEN	WALL	C	CONCRETE	BEIGE	INTACT	-0.1	
1495	COMMON	KITCHEN	WALL	D	CONCRETE	BEIGE	INTACT	0.1	
1496	COMMON	KITCHEN	CEILING	C	TILE	WHITE	INTACT	0.3	
1497	COMMON	KITCHEN	FLOOR	C	TILE	TAN	INTACT	0.2	
1498	COMMON	KITCHEN	BASEBOARD	C	VINYL	BROWN	INTACT	0.1	
1499	COMMON	KITCHEN	DOOR	D	WOOD	BROWN	INTACT	0.2	
1500	COMMON	KITCHEN	DOOR FRAME	D	METAL	TAN	INTACT	1.0	
1501	COMMON	SOUTH FOYER	DOOR	C	METAL	BROWN	INTACT	-0.2	
1502	COMMON	SOUTH FOYER	DOOR FRAME	C	METAL	BROWN	INTACT	0.4	
1503	COMMON	SOUTH FOYER	RADIATOR	B	METAL	BROWN	INTACT	-0.1	
1504	COMMON	SOUTH FOYER	CEILING	B	TILE	WHITE	INTACT	-0.1	
1505	COMMON	NORTH FOYER	DOOR	A	METAL	BROWN	INTACT	0.5	
1506	COMMON	NORTH FOYER	DOOR FRAME	A	METAL	BROWN	INTACT	0.2	
1507	COMMON	NORTH FOYER	RADIATOR	B	METAL	BROWN	INTACT	0.1	
1508	COMMON	NORTH FOYER	CEILING	B	TILE	WHITE	INTACT	0.0	
1509	COMMON	EXTERIOR	DOOR	A	METAL	BROWN	INTACT	-0.1	
1510	COMMON	EXTERIOR	DOOR FRAME	A	METAL	BROWN	INTACT	0.1	
1511	COMMON	EXTERIOR	WINDOW FRAME	A	METAL	BROWN	INTACT	0.4	
1512	COMMON	EXTERIOR	BENCH	A	WOOD	BROWN	INTACT	0.1	
1513	COMMON	EXTERIOR	BENCH	A	METAL	BROWN	INTACT	0.1	
1514	COMMON	EXTERIOR	DOOR	C	METAL	BROWN	INTACT	-0.1	
1515	COMMON	EXTERIOR	DOOR FRAME	C	METAL	BROWN	INTACT	-0.2	
1516	COMMON	EXTERIOR	RAILING	C	METAL	BROWN	FAIR	1.0	
1517	COMMON	EXTERIOR	WINDOW FRAME	C	METAL	BROWN	INTACT	1.0	
1518	COMMON	EXTERIOR	CURB	D	CONCRETE	WHITE	POOR	0.3	
1519	COMMON	EXTERIOR	GARAGE DOOR	D	METAL	BROWN	INTACT	0.1	
1520	COMMON	EXTERIOR	DOOR FRAME	D	METAL	BROWN	INTACT	0.6	
1521	COMMON	EXTERIOR	CORNER GUARD	D	METAL	BROWN	INTACT	0.4	
1522	COMMON	EXTERIOR	LINTEL	D	METAL	BROWN	INTACT	0.1	
1523	COMMON	EXTERIOR	FUEL OIL PIPE	D	METAL	BROWN	FAIR	1.0	
1524	COMMON	EXTERIOR	FENCE	A	WOOD	BROWN	FAIR	0.0	

A lead-dust hazard is surface dust exceeding the levels shown below on one or more of the following components:

- Floors: 40µg/Square Foot
- Window Sills: 250µg/Square Foot
- Window Trough: 400 µg/Square Foot

A soil-lead hazard is bare soil with a lead content exceeding the following:

- 100 parts per million in bare soil

Analytical Report
Analysis of Wipe for Lead Determination

TESTED FOR: PSI, Inc
 2401 Pilot Knob Road
 Mendota Heights, MN 551201121
 Attn: Michael Tjaden

Project ID: 0673226-6
 St. Paul PHA
 Seal High Rise
 Common Areas
 St. Paul, MN

Date Received: 10/28/2010 **Date Analyzed:** 10/29/2010 **Date of Issue:** 10/29/2010

Analyst: KP **Work Order:** 1010857 **Page:** 1 of 1

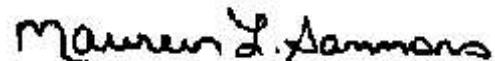
Lab Sample #	Client Sample #	Area (ft ²)	Lead (µg)	Lead (µg/ft ²)	Reporting Limit (µg/ft ²)
001A	825-C-1	1		< 20	20
002A	825-C-2	1		< 20	20
003A	825-C-3	1		< 20	20
004A	825-C-4	1		< 20	20
005A	825-C-5	1		< 20	20
006A	825-C-6	1		< 20	20

Analytical Method: PSI WI-503-815 modified from EPA SW846 7420, 3rd Edition, Nov. 1986

Analysis was performed by flame AA using a PE AAnalyst 400.

Reporting limit = 20µg Pb/Area sampled (ft²)

Respectfully submitted,
 PSI, Inc.



AIHA Lab ID #100373; NYELAP Lab ID #10930; CA Lab ID #2377.

Unless otherwise noted, all samples were acceptable upon receipt.

Sample results are not corrected for blanks.

All quality control sample results are within the acceptance range, unless noted.

All results are based on 2 significant figures. Results relate only to items tested.

Client submitted data is the determining factor in the accuracy of calculated results.

The attached Chain of Custody is incorporated into and becomes a part of the final report.

This report may not be reproduced, except in full, without written approval of PSI, Inc.

Approved Signatory
 Maureen Sammons

Analytical Report
Analysis of Wipe for Lead Determination

TESTED FOR: PSI, Inc
 2401 Pilot Knob Road
 Mendota Heights, MN 551201121
 Attn: Michael Tjaden

Project ID: 0673226-6
 St. Paul PHA
 Seal High Rise
 Residential Units
 St. Paul, MN

Date Received: 10/28/2010 **Date Analyzed:** 10/29/2010 **Date of Issue:** 10/29/2010

Analyst: KP **Work Order:** 1010855 **Page:** 1 of 3

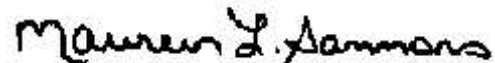
Lab Sample #	Client Sample #	Area (ft ²)	Lead (µg)	Lead (µg/ft ²)	Reporting Limit (µg/ft ²)
001A	825-1	1		< 20	20
002A	825-2	1		< 20	20
003A	825-3	1		< 20	20
004A	825-4	1		< 20	20
005A	825-5	1		< 20	20
006A	825-6	1		< 20	20
007A	825-7	1		< 20	20
008A	825-8	1		< 20	20
009A	825-9	1		< 20	20
010A	825-10	1		< 20	20
011A	825-11	1		< 20	20
012A	825-12	1		< 20	20
013A	825-13	1		< 20	20
014A	825-14	1		< 20	20
015A	825-15	1		< 20	20
016A	825-16	1		< 20	20
017A	825-17	1		< 20	20
018A	825-18	1		< 20	20
019A	825-19	1		< 20	20

Analytical Method: PSI WI-503-815 modified from EPA SW846 7420, 3rd Edition, Nov. 1986

Analysis was performed by flame AA using a PE AAnalyst 400.

Reporting limit = 20µg Pb/Area sampled (ft²)

Respectfully submitted,
 PSI, Inc.



AIHA Lab ID #100373; NYELAP Lab ID #10930; CA Lab ID #2377.

Unless otherwise noted, all samples were acceptable upon receipt.

Sample results are not corrected for blanks.

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Approved Signatory
 Maureen Sammons

Analytical Report
Analysis of Wipe for Lead Determination

TESTED FOR: PSI, Inc
 2401 Pilot Knob Road
 Mendota Heights, MN 551201121
 Attn: Michael Tjaden

Project ID: 0673226-6
 St. Paul PHA
 Seal High Rise
 Residential Units
 St. Paul, MN

Date Received: 10/28/2010 **Date Analyzed:** 10/29/2010 **Date of Issue:** 10/29/2010

Analyst: KP **Work Order:** 1010855 **Page:** 2 of 3

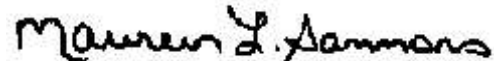
Lab Sample #	Client Sample #	Area (ft ²)	Lead (µg)	Lead (µg/ft ²)	Reporting Limit (µg/ft ²)
020A	825-20	1		< 20	20
021A	825-21	1		< 20	20
022A	825-22	1		< 20	20
023A	825-23	1		< 20	20
024A	825-24	1		< 20	20
025A	825-25	1		< 20	20
026A	825-26	1		< 20	20
027A	825-27	1		< 20	20
028A	825-28	1		< 20	20
029A	825-29	1		< 20	20
030A	825-30	1		< 20	20
031A	825-31	1		< 20	20
032A	825-32	1		< 20	20
033A	825-33	1		< 20	20
034A	825-34	1		< 20	20
035A	825-35	1		< 20	20
036A	825-36	1		< 20	20
037A	825-37		< 20		
038A	825-38	1		< 20	20

Analytical Method: PSI WI-503-815 modified from EPA SW846 7420, 3rd Edition, Nov. 1986

Analysis was performed by flame AA using a PE AAnalyst 400.

Reporting limit = 20µg Pb/Area sampled (ft²)

Respectfully submitted,
 PSI, Inc.



AIHA Lab ID #100373; NYELAP Lab ID #10930; CA Lab ID #2377.

Unless otherwise noted, all samples were acceptable upon receipt.

Sample results are not corrected for blanks.

All quality control sample results are within the acceptance range, unless noted.

All results are based on 2 significant figures. Results relate only to items tested.

Client submitted data is the determining factor in the accuracy of calculated results.

The attached Chain of Custody is incorporated into and becomes a part of the final report.

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Approved Signatory
 Maureen Sammons

Analytical Report
Analysis of Wipe for Lead Determination

TESTED FOR: PSI, Inc
 2401 Pilot Knob Road
 Mendota Heights, MN 551201121
 Attn: Michael Tjaden

Project ID: 0673226-6
 St. Paul PHA
 Seal High Rise
 Residential Units
 St. Paul, MN

Date Received: 10/28/2010 **Date Analyzed:** 10/29/2010 **Date of Issue:** 10/29/2010

Analyst: KP **Work Order:** 1010855 **Page:** 3 of 3

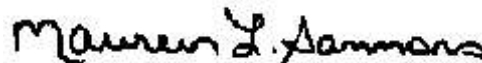
Lab Sample #	Client Sample #	Area (ft ²)	Lead (µg)	Lead (µg/ft ²)	Reporting Limit (µg/ft ²)
039A	825-39	1		< 20	20

Analytical Method: PSI WI-503-815 modified from EPA SW846 7420, 3rd Edition, Nov. 1986

Analysis was performed by flame AA using a PE AAnalyst 400.

Reporting limit = 20µg Pb/Area sampled (ft²)

Respectfully submitted,
 PSI, Inc.



AIHA Lab ID #100373; NYELAP Lab ID #10930; CA Lab ID #2377.

Unless otherwise noted, all samples were acceptable upon receipt.

Sample results are not corrected for blanks.

All quality control sample results are within the acceptance range, unless noted.

All results are based on 2 significant figures. Results relate only to items tested.

Client submitted data is the determining factor in the accuracy of calculated results.

The attached Chain of Custody is incorporated into and becomes a part of the final report.

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Approved Signatory
 Maureen Sammons

Analytical Report
Analysis of Soil for Lead Determination

TESTED FOR: PSI, Inc
 2401 Pilot Knob Road
 Mendota Heights, MN 551201121
 Attn: Michael Tjaden

Project ID: 0673226
 St. Paul PHA
 High Rise
 Risk Assessments

Date Received: 11/3/2010 **Date Analyzed:** 11/9/2010 **Date of Issue:** 11/9/2010

Analyst: KP **Work Order:** 1011127 **Page:** 1 of 1

Lab Sample #	Client Sample #	Lead (mg/kg)	Reporting Limit (mg/kg)
001A	1300-S-1	43	20
002A	1743-S-1	21	20
003A	1000-S-1	39	20
004A	727-S-1	< 20	20
005A	777-S-1	< 20	20
006A	825-S-1	34	20
007A	545-S-1	< 20	20

Analytical Method: PSI WI-503-815 modified from EPA SW846 7420, 3rd Edition, Nov. 1986

Analysis was performed by flame AA using a PE AAnalyst 400.

Reporting limit = 20µg Pb per representative subsample.

Results are based on a representative subsample of the total sample submitted by the client.

AIHA Lab ID #100373; NYELAP Lab ID #10930; CA Lab ID #2377.

Unless otherwise noted, all samples were acceptable upon receipt.

Sample results are not corrected for blanks.

All quality control sample results are within the acceptance range, unless noted.

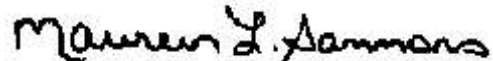
All results are based on 2 significant figures. Results relate only to items tested.

Client submitted data is the determining factor in the accuracy of calculated results.

The attached Chain of Custody is incorporated into and becomes a part of the final report.

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Respectfully submitted,
 PSI, Inc.



Approved Signatory
 Maureen Sammons

7940 7652 6906

LABORATORY SUBMITTED TO:

850 Poplar Street
Pittsburgh, PA 15220
412/922-4000

OTHER

CHAIN OF CUSTODY RECORD

101127

PROJECT NAME PFA Hi-Rise Risk Assessments	REPORT TO PSI	INVOICE TO JOB
PROJECT NUMBER 0673226	PROJECT MANAGER Mike Tjaden	ADDRESS
P.O. NUMBER	ADDRESS 2401 Pilot Knob Rd #138	CITY / STATE / ZIP
REQUIRED DUE DATE (MM-DD-YY)	CITY / STATE / ZIP Mendota Heights / MN / 55120	ATTENTION Mike Tjaden @ PSIUSA.COM
SAMPLES TO LAB VIA Fed Ex	TELEPHONE 651-646-8148	TELEPHONE
NUMBER OF COOLERS/PACKAGES 7	FAX	
	REPORT DATA VIA <input checked="" type="checkbox"/> VERBAL <input type="checkbox"/> FAX	
	ACCEPTED BY M Conzley	
	DATE / TIME 11/3/10	
	SEAL NUMBER	

RELINQUISHED BY <i>[Signature]</i>	DATE / TIME 11/14/10	LABORATORY USE ONLY
		FIELD SERVICES Y/N \$
		SHIPPING Y/N \$

SAMPLE CUSTODIAN	DATE / TIME	LABORATORY USE ONLY				LAB USE ONLY	NUMBER OF CONTAINERS
		AIR-A BULK-B DUST-D NOISE-N PAINT-P	SOIL-S VACUUM-V WASTE-W WIPE-WP	LAB USE ONLY	LAB NUMBER		
1300-5-1	11/2		S			1	Soil (composite) Wilson
1743-5-1						1	Iron
1000-5-1						1	Edgewater
722-2-1						1	Foot
222-5-1						1	Hamline
825-5-1						1	Seal
545-5-1						1	Wabasha

ADDITIONAL REMARKS

SAMPLER'S SIGNATURE *[Signature]*
Your signature denotes agreement with the PSI General Conditions which are printed on the back side of this document.

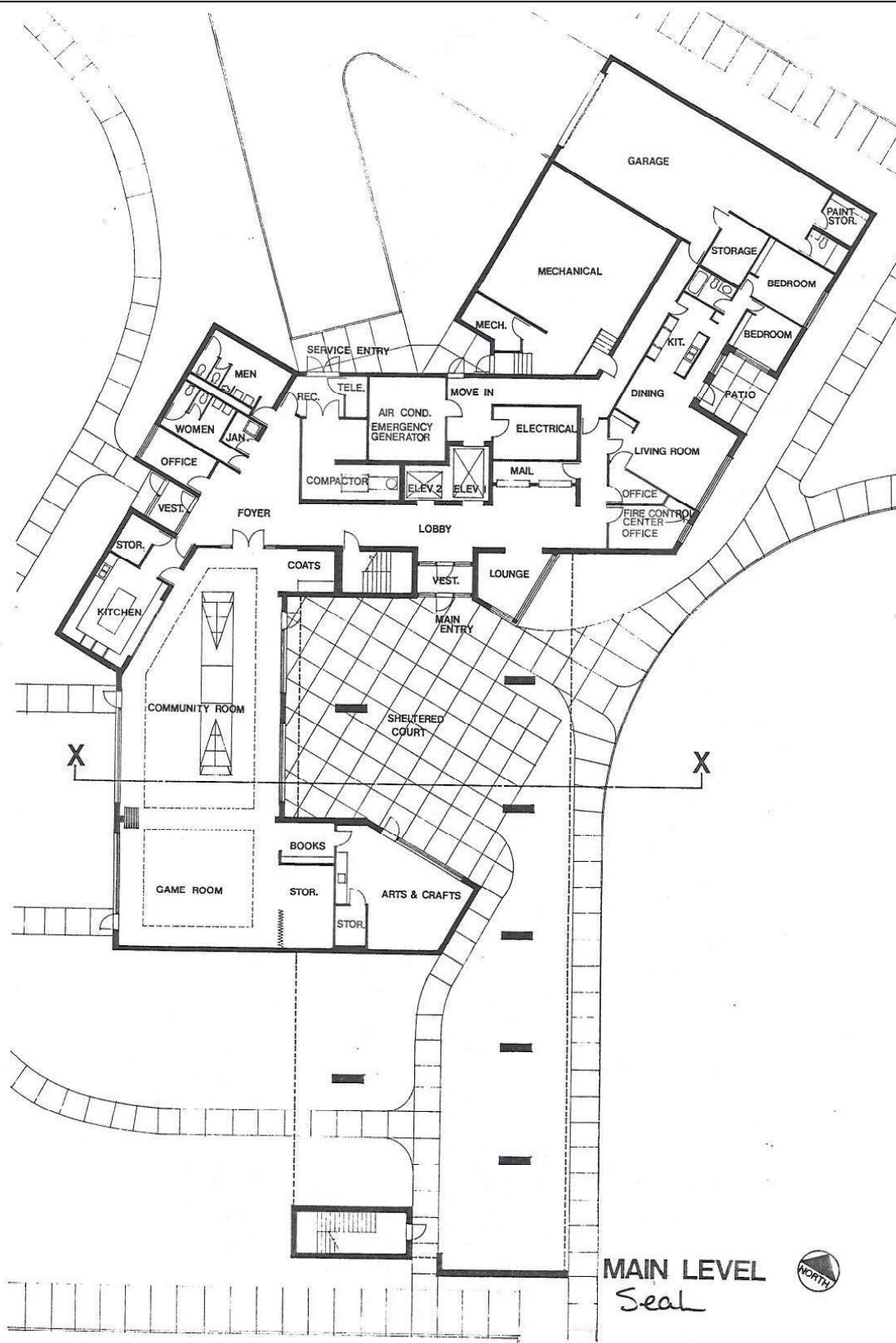
HAZARD IDENTIFICATION KEY AND RECOMMENDATIONS A-3

These hazards must be corrected in order to ensure the safety of your children and prevent any further exposure. All identified lead hazards with the cause and methods of treatment are described in the following tables:

HAZ #	HAZARD KEY	Component	Recommendations (What to Do to Reduce or Eliminate The Hazard)
1	PAINT HAZARD	Window, movable parts and/or troughs Jamb, Wells, Sash	<p>Do this now: Windows should remain closed until this hazard is eliminated. If windows must be opened, restrict children from touching window parts. HEPA-vacuum area.</p> <p>(Good): HEPA- vacuum loose particles visible in the trough portion of the window and clean sills and floor beneath the window using cleaning instructions in Section E. Repeat this treatment each time the windows are opened and/or closed.</p> <p>(Better): Remove sashes and stops, plane all friction-affected edges. When jambs and/or parting beads are a hazard, wet-sand to remove loose paint and repaint or encapsulate. When troughs are a hazard, wet-sand to remove loose paint, repaint, encapsulate or cover with metal or plastic. Install jamb liners or sash kit. Replace stops.</p> <p>Permanent (Best): Replace windows.</p> <p>Note: All windows in a room may not have been tested. If a window is not specifically addressed and appears to have a similar painting history, it should receive the same treatment as other tested windows in that room.</p>
2	PAINT HAZARD	Window Stops, Casing, Trim, Frame	<p>Do this now: Windows should remain closed until this hazard is eliminated. If windows must be opened, restrict children from touching window parts. HEPA-vacuum adjacent areas.</p> <p>(Good): Regularly clean adjacent sill using cleaning instructions in Section E. Repeat this treatment each time the windows are opened and/or closed.</p> <p>(Better): Remove inside stops and sashes, wet-sand or plane sash edges where they meet with stops and edge of sill. Re-paint, encapsulate or replace stops. Finish by cleaning adjacent sill using cleaning instructions in Section E.</p> <p>Permanent (Best): Replace windows.</p>
3	PAINT HAZARD	Window sill Apron	<p>Do this now: Cover outer edge of sill with duct or masking tape and restrict child access. HEPA-vacuum surface and adjacent areas.</p> <p>(Good): Scrape and repaint.</p> <p>(Better): Scrape and encapsulate. Line outer edge with plastic.</p> <p>Permanent (Best): Remove and replace.</p>
4	PAINT HAZARD	Stairway <input type="checkbox"/> Treads <input type="checkbox"/> Risers <input type="checkbox"/> Stringer <input type="checkbox"/> Skirt board <input type="checkbox"/> Rail	<p>Do this now: Clean exposed surfaces and beneath stairs if applicable using cleaning instructions in Section E. HEPA-vacuum surface and adjacent areas.</p> <p>(Good): Treads/Risers: Paint and install vinyl stair runner. /// Stringers/Baseboards/Rails: Paint.</p> <p>(Better): Treads/Risers: Encapsulate and install vinyl stair runner. /// Stringers/Baseboards/Rails: Encapsulate.</p> <p>Permanent (Best): Remove and replace.</p>
5	PAINT HAZARD	Wood Trim: Chair-rail	<p>Do this now: Clean exposed surfaces and adjacent areas using cleaning instructions in Section E. HEPA-vacuum surface and adjacent areas.</p> <p>(Good): Remove loose paint and repaint and adjust or remove the impacting object.</p> <p>(Better): When the source is deterioration, remove loose paint and encapsulate the damaged area. When the source is impact, repair the damage and cover the affected surface with plastic, vinyl or similar material at the point of impact. Adjust or remove the impacting object.</p> <p>Permanent (Best): Remove and replace the damaged component</p>
6	PAINT HAZARD	Wood Trim: Baseboards, chair rails, miscellaneous trim	<p>Do this now: Clean exposed surfaces and adjacent areas using cleaning instructions in Section E. HEPA-vacuum surface and adjacent areas.</p> <p>(Good): Remove loose paint and repaint and adjust or remove the impacting object.</p> <p>(Better): When the source is deterioration, remove loose paint and encapsulate the damaged area. When the source is impact, repair the damage and cover the affected surface with plastic, vinyl or similar material at the point of impact. Adjust or remove the impacting object.</p> <p>Permanent (Best): Remove and replace the damaged component.</p>
7	PAINT HAZARD	Door casing Trim	<p>Do this now: Clean exposed surfaces and adjacent areas using cleaning instructions in Section E. HEPA-vacuum surface and adjacent areas.</p> <p>(Good): Remove loose paint and repaint and adjust or remove the impacting object.</p> <p>(Better): When the source is deterioration, remove loose paint and encapsulate the damaged area. When the source is impact, repair the damage and cover the affected surface with plastic, vinyl or similar material at the point of impact. Adjust or remove the impacting object.</p> <p>Permanent (Best): Remove and replace the damaged component.</p>
8	PAINT HAZARD	Door Frame Jamb	<p>Do this now: Clean exposed surfaces and adjacent areas using cleaning instructions in Section E. HEPA-vacuum carpet or wet-mop bare floor.</p> <p>(Good): Plane leading edge of door, scrape and repaint jamb.</p> <p>(Better): Plane leading edge of door, scrape and encapsulate jamb.</p> <p>Permanent (Best): Replace door assembly.</p>
9	PAINT HAZARD	Door	<p>Do this now: Clean exposed surfaces and adjacent areas using cleaning instructions in Section E.</p> <p>(Good): Plane leading edge of door, eliminating all friction points. Install felt liner on stops. Scrape and repaint door. Re-hang door with new hardware if needed to eliminate further friction and/or impact problems.</p> <p>(Better): Plane leading edge of door, eliminating all friction points. Install felt liner on stops. Scrape and encapsulate door. Re-hang door with new hardware if needed to eliminate further friction and/or impact problems.</p> <p>Permanent (Best): Remove and replace door.</p>

HAZ #	HAZARD KEY	Component	Recommendations (What to Do to Reduce or Eliminate The Hazard)
10	PAINT HAZARD	Door stop	Do this now: Clean adjacent areas using cleaning instructions in Section C and HEPA-vacuum carpet or wet-mop bare floor. Reclean floor after any of the following treatments. (Good): Apply felt or foam liner to impact surface of stop (Better): Paint or encapsulate stop and apply felt or foam liner Permanent (Best): Remove and replace stop
11	PAINT HAZARD	Door threshold	Do this now: Cover threshold with duct tape until further treatment can be completed. Clean adjacent areas using cleaning instructions in Section E and HEPA-vacuum carpet or wet-mop bare floor. Reclean floor after any of the following treatments. (Good): Remove loose paint, repaint and cover with vinyl or sheet metal. Plane lower edge of door. (Better): Remove loose paint, encapsulate & cover with vinyl or sheet metal. Plane door lower edge. Permanent (Best): Remove and replace.
12	PAINT HAZARD	Floor	Do this now: Limit access if possible. Place temporary covering or runners over high traffic areas. Wet mop until and after any of the following treatments are completed. (Good): Remove and repair damaged areas and install non-skid runners over high traffic areas (Better): Remove loose paint, encapsulate and install carpet Permanent (Best): Remove loose paint, encapsulate and install permanent non-permeable floor
13	PAINT HAZARD	Plaster or Wallboard	Do this now: Prevent further disturbance and restrict children from access or instruct to avoid. Wet mop until and after any of the following treatments are completed. (Good): If deterioration is limited to a small area, repair damage and repaint wall. If deterioration is over a large area, do not attempt to repair. Use certified workers to complete the work. (Better): Use certified workers to repair and encapsulate Permanent (Best): Enclose wall with drywall, tape and finish with joint compound
14	PAINT HAZARD	Storage components Cabinets	Do this now: If component is used for food, cooking or eating utensils, linen or clothing, remove and clean these items and store in a non-contaminated area until one of the following treatments are completed. Wet-clean any adjacent floors, counters and other surfaces until and after any of the following treatments are completed. (Good): Repair, repaint and line all surfaces with vinyl, plastic or similar covering. Adjust doors, hinges and other hardware to further eliminate friction or impact. (Better): Repair, encapsulate and line all surfaces with vinyl, plastic or similar covering. Permanent (Best): Remove and replace
15	PAINT HAZARD	Storage components Shelving	Do this now: If component is used for food, cooking or eating utensils, linen or clothing, remove and clean these items and store in a non-contaminated area until one of the following treatments are completed. Wet-clean any adjacent floors, counters and other surfaces until and after any of the following treatments are completed. (Good): Repair, repaint and line all surfaces with vinyl, plastic or similar covering. Adjust doors, hinges and other hardware to further eliminate friction or impact. (Better): Repair, encapsulate and line all surfaces with vinyl, plastic or similar covering. Permanent (Best): Remove and replace
16	PAINT HAZARD	Radiator, Bath Tub and Sink	Do this now: Restrict children from contact. Clean adjacent areas using cleaning instructions in Section E and HEPA-vacuum carpet or wet-mop bare floor. Reclean floor after any of the following treatments. (Good): Scrape and re-paint. Wet surfaces frequently during scraping. (Better): Encapsulate or strip all painted surfaces. Permanent (Best): Remove and replace.
17	PAINT HAZARD	Siding and Trim:	Do this now: If accessible, restrict children from contact (Good): Repair with patch or filler, then re-paint (Better): Scrape and encapsulate all exposed wood surfaces. Permanent (Best): Remove and replace component
18	PAINT HAZARD	Structural component	Do this now: If accessible, restrict children from contact. (Good): Repair with patch or filler, then re-paint. (Better): Repair with patch or filler, then encapsulate. Permanent (Best): Remove and replace component.
19	PAINT HAZARD	Porch Ceiling	Do this now: Instruct children from playing on porch until hazard is treated. (Good): Scrape and re-paint. Wet surfaces frequently during scraping. (Better): Scrape and encapsulate all exposed wood surfaces. Permanent (Best): Install vinyl siding underlayment if house is being sided, or, install ½ inch from board, OSB or other rigid, permanent barrier. Caulk at all edges and unions.
20	SOIL HAZARD	Play or other areas	Do this now: If swings, sand boxes or other children's objects are present, relocate all to another area of the yard. Instruct children not to dig or play in the contaminated area. (Good): Rototill lead containing soil and cover with sod. (Better): Rototill lead containing soil and seed. Permanent (Best): Remove soil to a depth of six inches, replace with clean, uncontaminated fill and seed, sod or install plantings.
21	SOIL HAZARD	House perimeter	Do this now: Instruct children not to dig or play in the contaminated area. (Good): Rototill lead containing soil, cover with organic mulch and install plantings. (Better): Rototill lead containing soil, compact and install landscaping cloth and stone or gravel. Permanent (Best): Remove soil to a depth of six inches, replace with clean, uncontaminated fill or gravel/stone.

HAZ #	HAZARD KEY	Component	Recommendations (What to Do to Reduce or Eliminate The Hazard)
22	DUST HAZARD	Floors or Window Sills	<p>Important Note: Dust sampling is not performed on all floors and window sills during a risk assessment. For this reason it is important to clean all floors and horizontal surfaces such as window sills, ledges and counter tops regularly.</p> <p>Do this now: Clean all floors, window sills and horizontal surfaces using the cleaning instructions included in Section E. Encourage frequent hand washing.</p> <p>Good: Continue regular cleaning. Windows should remain closed until this hazard is eliminated. If windows must be opened, restrict children from touching window parts. HEPA- vacuum loose particles visible in the trough portion of the window and clean sills and floor beneath each day using cleaning instructions in Section E. Continue to encourage frequent hand washing.</p> <p>Best: This hazard will not be permanently corrected by cleaning until corrections are made to the windows which are creating the hazard.</p>
23	HOBBY HAZARD		<p>Do this now: Restrict children from access to hobby tools and equipment.</p> <p>(Good): Perform a thorough cleaning of all horizontal surfaces around the hobby area using cleaning guidelines included in Section E of this report.</p> <p>(Better): Install permanent drywall enclosure with operable door and security lock around hobby area.</p> <p>Permanent (Best): Move this activity to an exterior secured shed. Note: this hazard will not be permanently corrected and exposures are still possible if accessed by a child.</p>
24	PAINT HAZARD	Wood Wainscoting	<p>Do this now: Restrict children from access to the surface.</p> <p>(Good): Repaint.</p> <p>(Better): Encapsulate the surface.</p> <p>Permanent (Best): Move any existing moldings, chair-rails or other protruding components and enclose with drywall.</p>
25	PAINT HAZARD	Free Standing Component	<p>Do this now: Restrict children from further access.</p> <p>(Good): If component is to be retained, place outside in grassy area on disposable plastic and scrape/repaint.</p> <p>(Better): Scrape/Paint as described above and move to an area inaccessible to a child.</p> <p>Permanent (Best): Dispose of the component.</p>
26	PAINT HAZARD	Exterior window sashes and frames	<p>Do this now: Windows should remain closed until this hazard is eliminated. If windows must be opened, restrict children from touching window parts. HEPA-vacuum adjacent areas.</p> <p>(Good): Regularly clean adjacent sill using cleaning instructions in Section E. Repeat this treatment each time the windows are opened and/or closed.</p> <p>(Better): Remove inside stops and sashes, wet-sand or plane exterior sash edges where they meet with parting bead. Wet-sand parting beads and repaint or encapsulate. Re-paint, encapsulate or replace stops. Finish by cleaning adjacent sill using cleaning instructions in Section E.</p> <p>Permanent (Best): Replace windows.</p>



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Seal Hi-Rise
825 Seal Sreet
St. Paul, Minnesota 55106

Date:

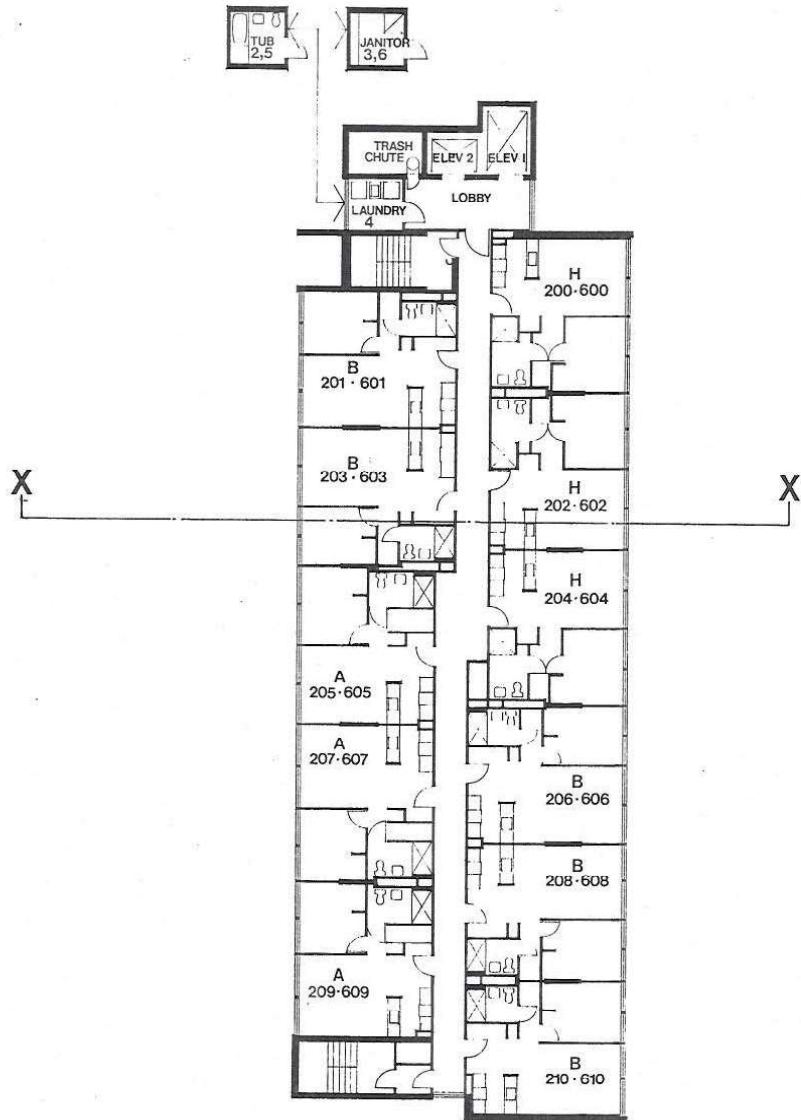
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Exterior

Project Number:

0673226-6



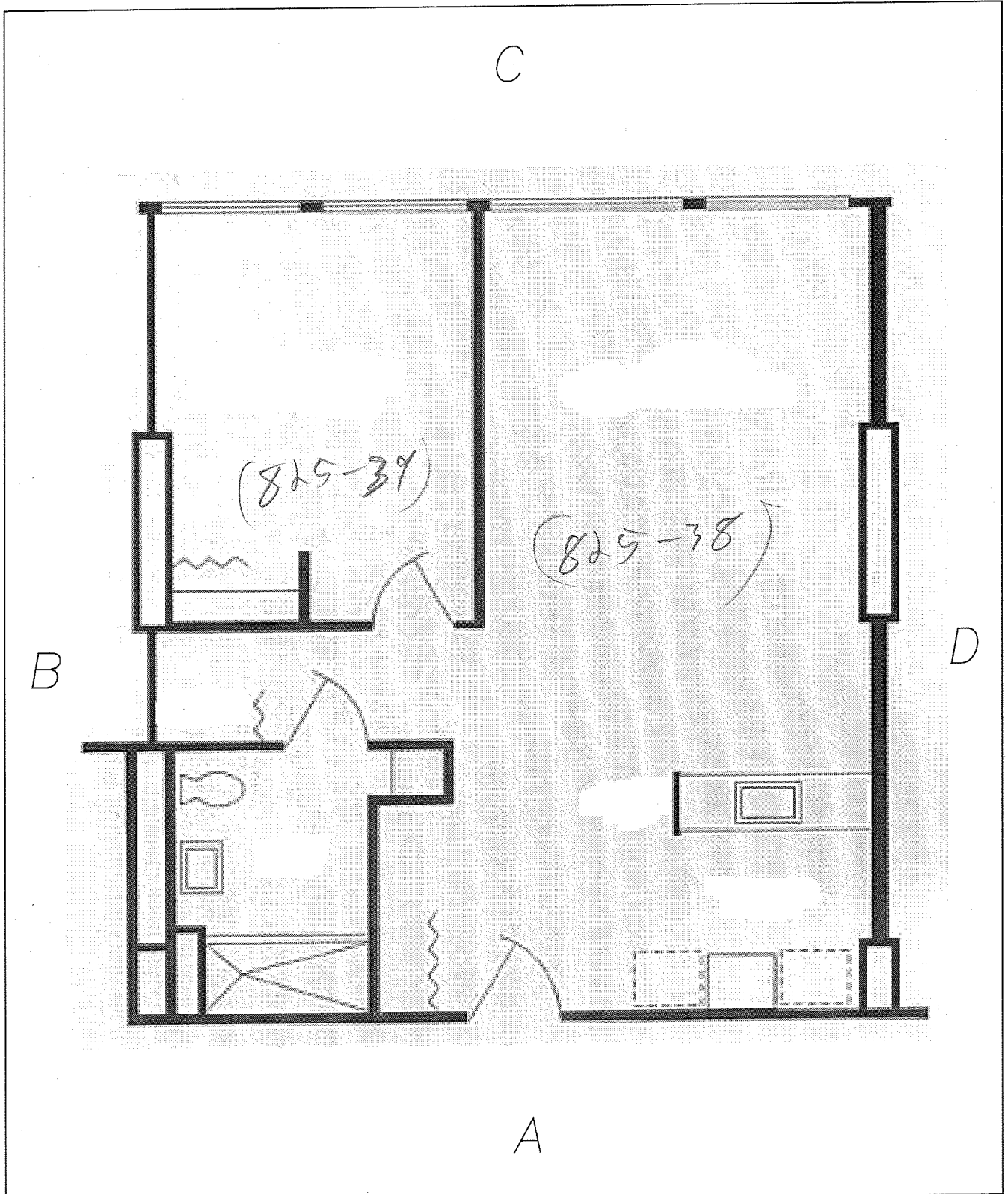
TYPICAL PLAN - FLOORS 2-6
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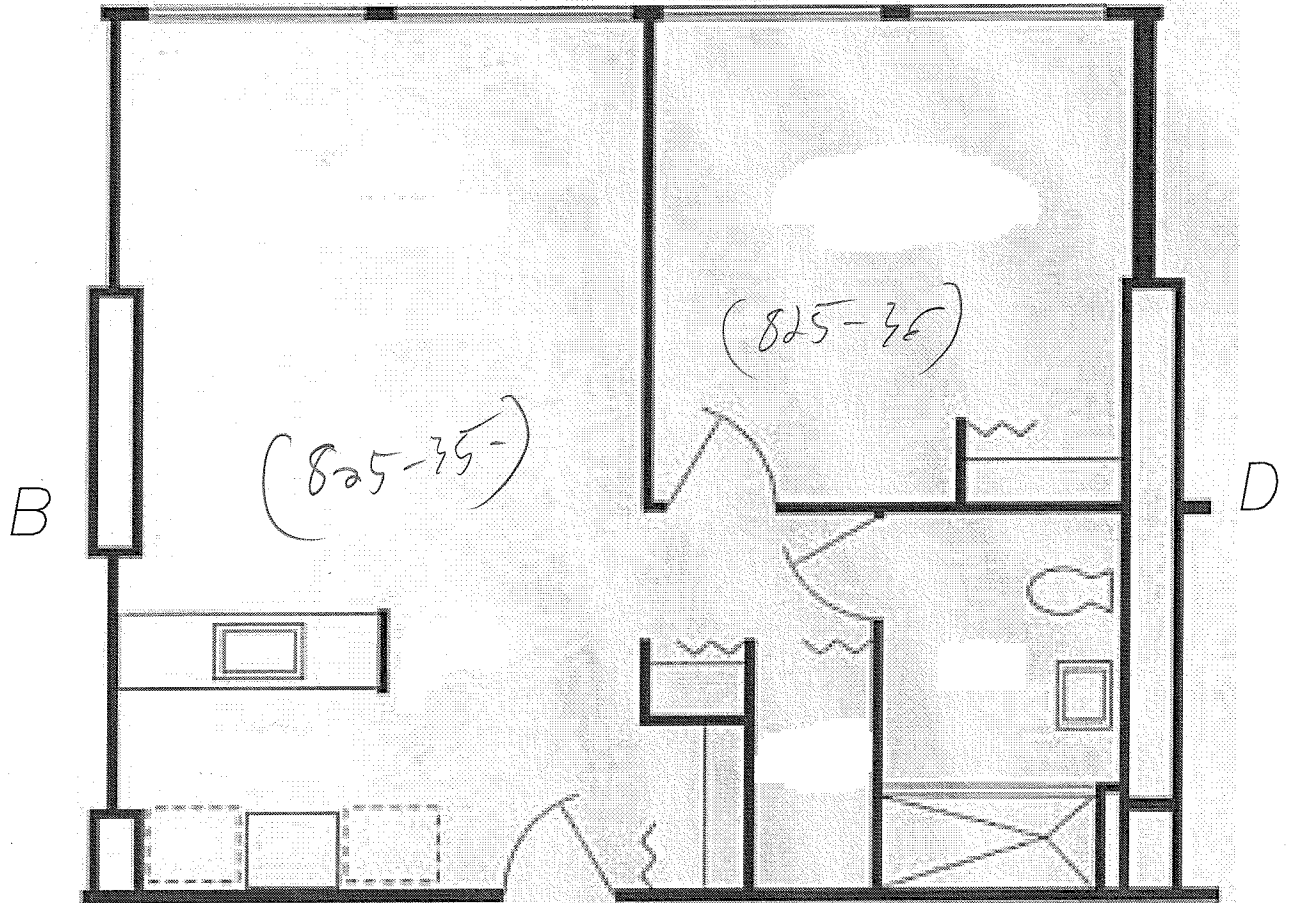
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 825 Seal Sreet
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Date: 2-21-11
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 Project Number: 0673226-6



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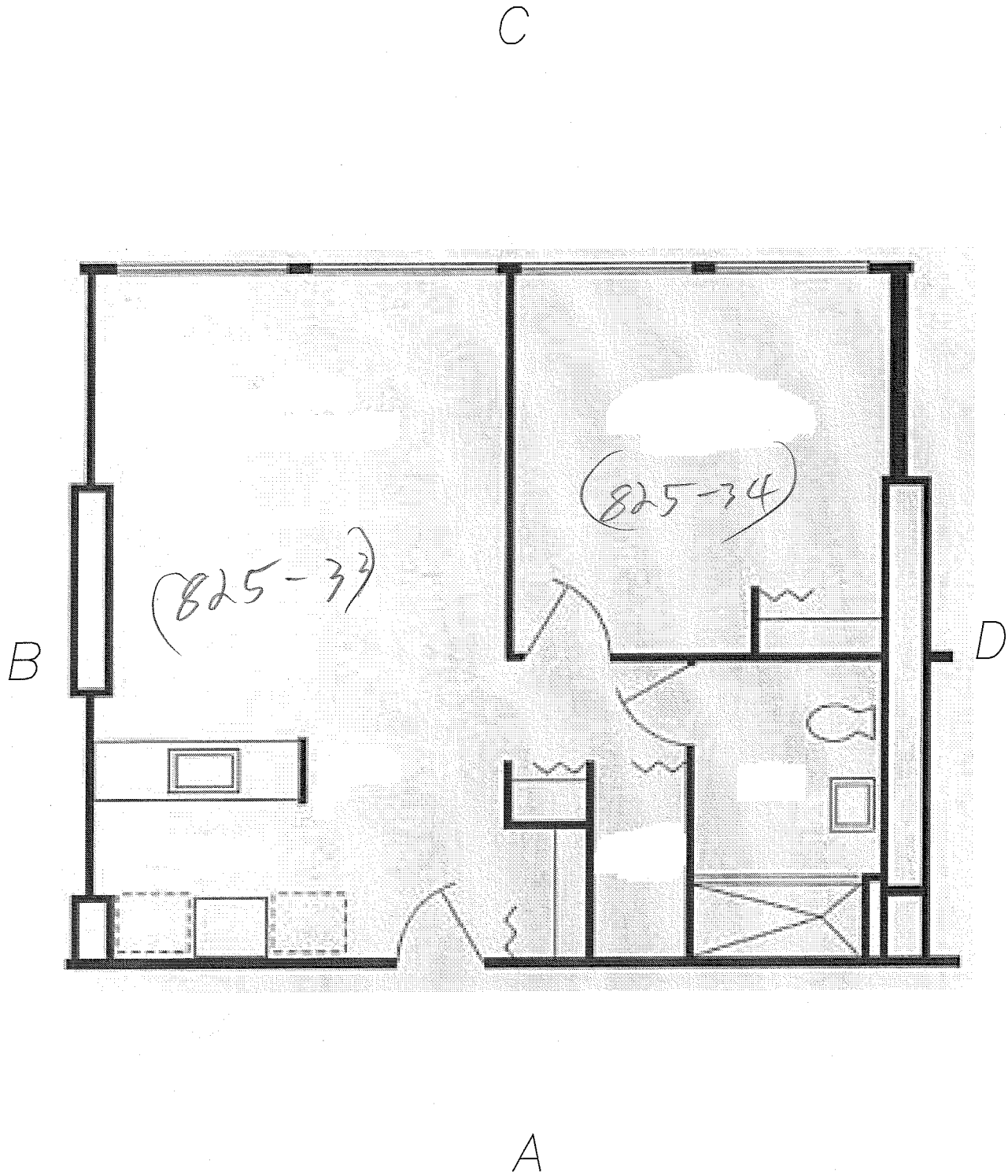
Seal - Hi-Rise
825 Seal Street
St. Paul, Minnesota 55114

Unit: 209

Date: 10-22-10

File Name:
Unit Layout A-2
Single Bedroom

Project Number:
0673226-6



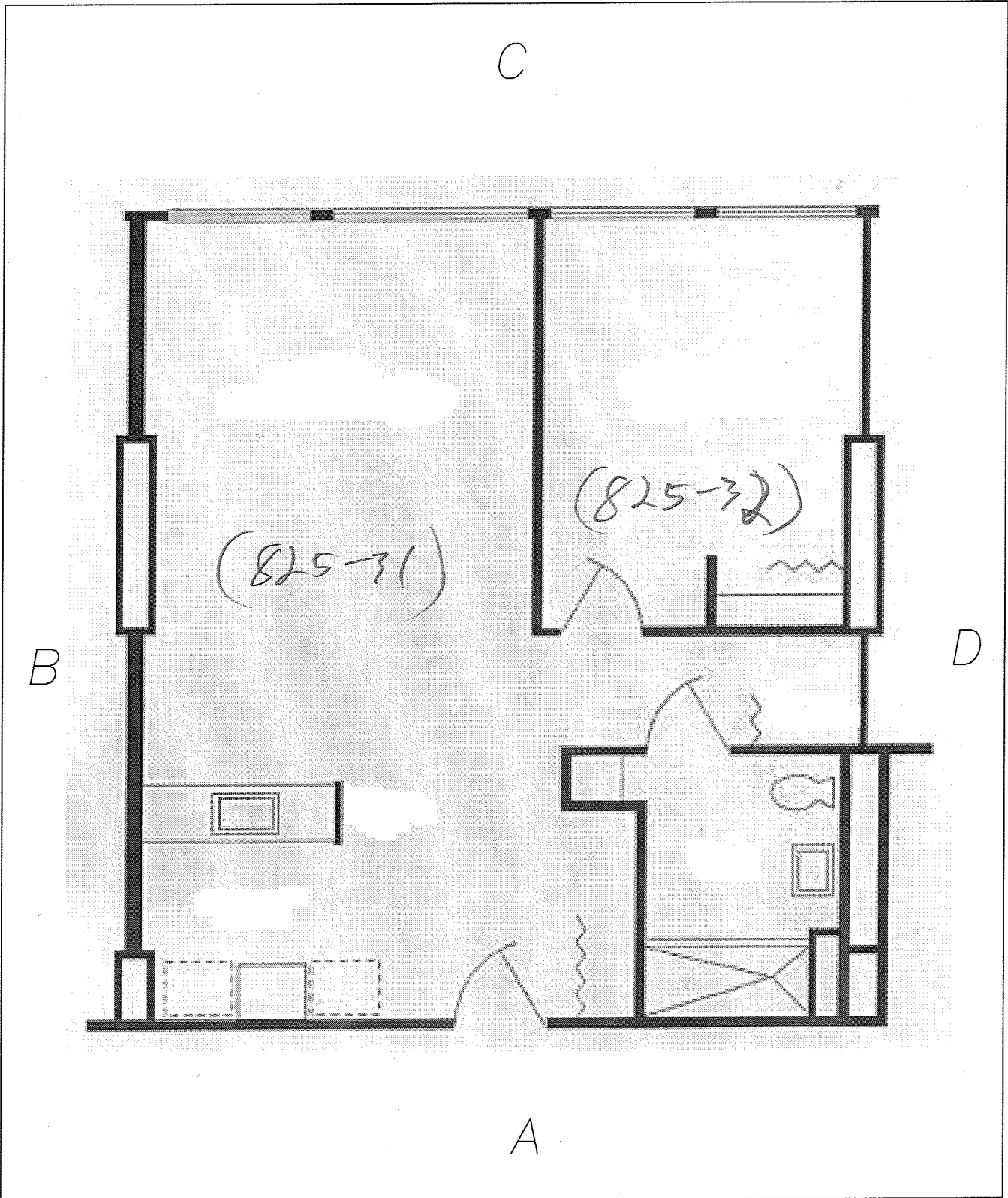
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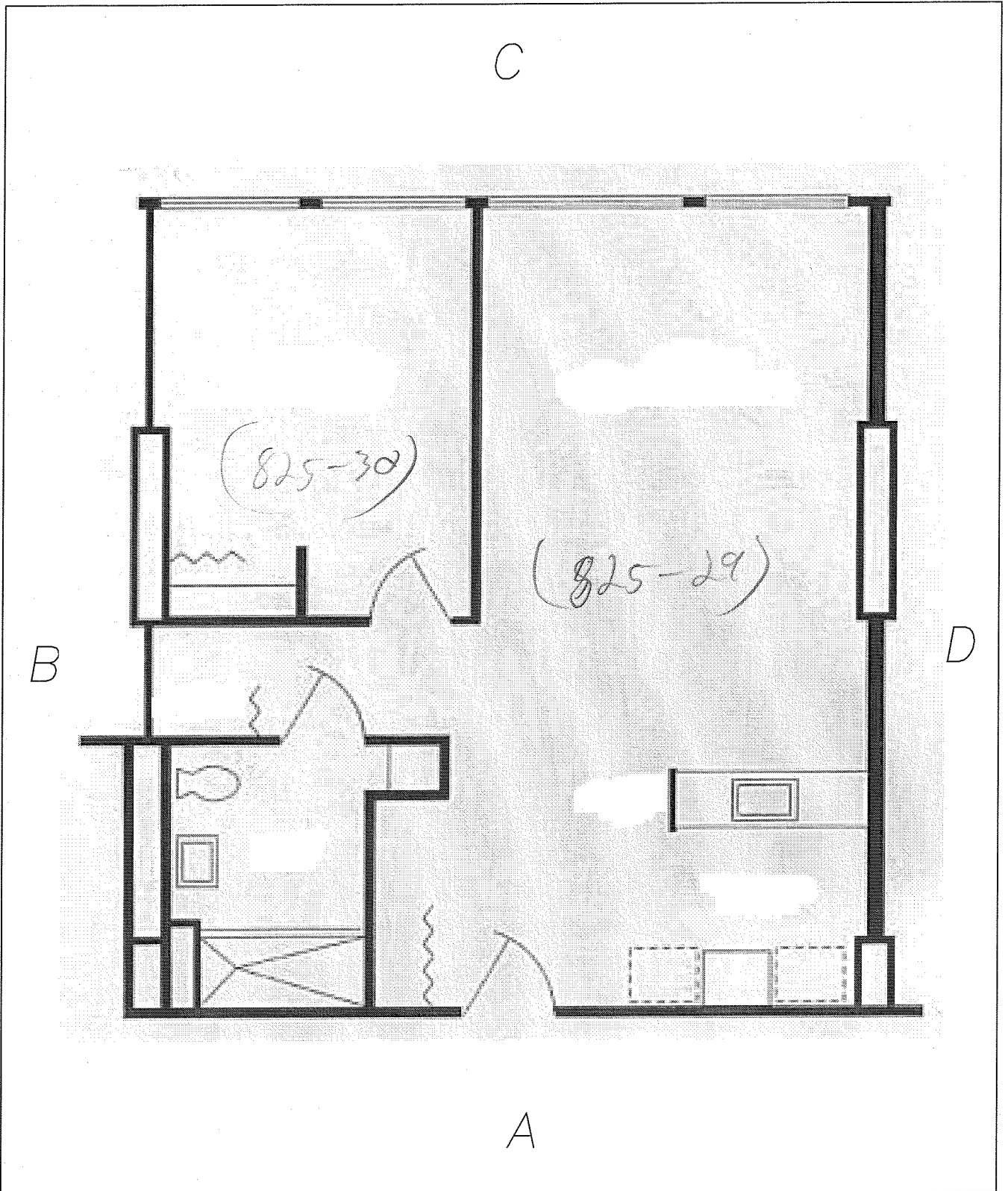
PHA Hi-Rise Risk Assessment


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825 Seal Street
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Unit:	309
Date:	10-22-10
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Project Number:	0673226-6

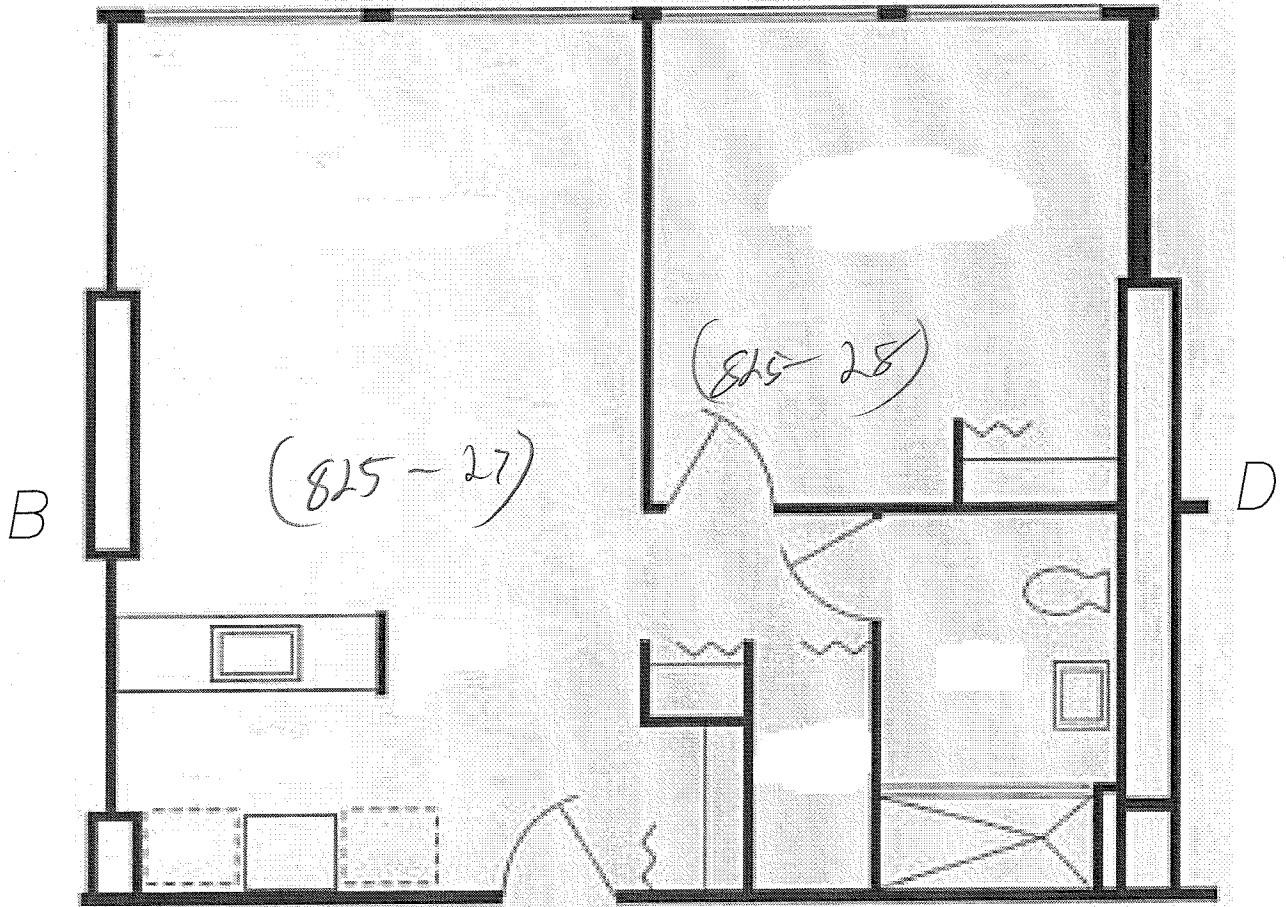


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	File Name: Type B-1 Single Bedroom Project Number: 0673226-6	



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			File Name: Type B-2 Single Bedroom
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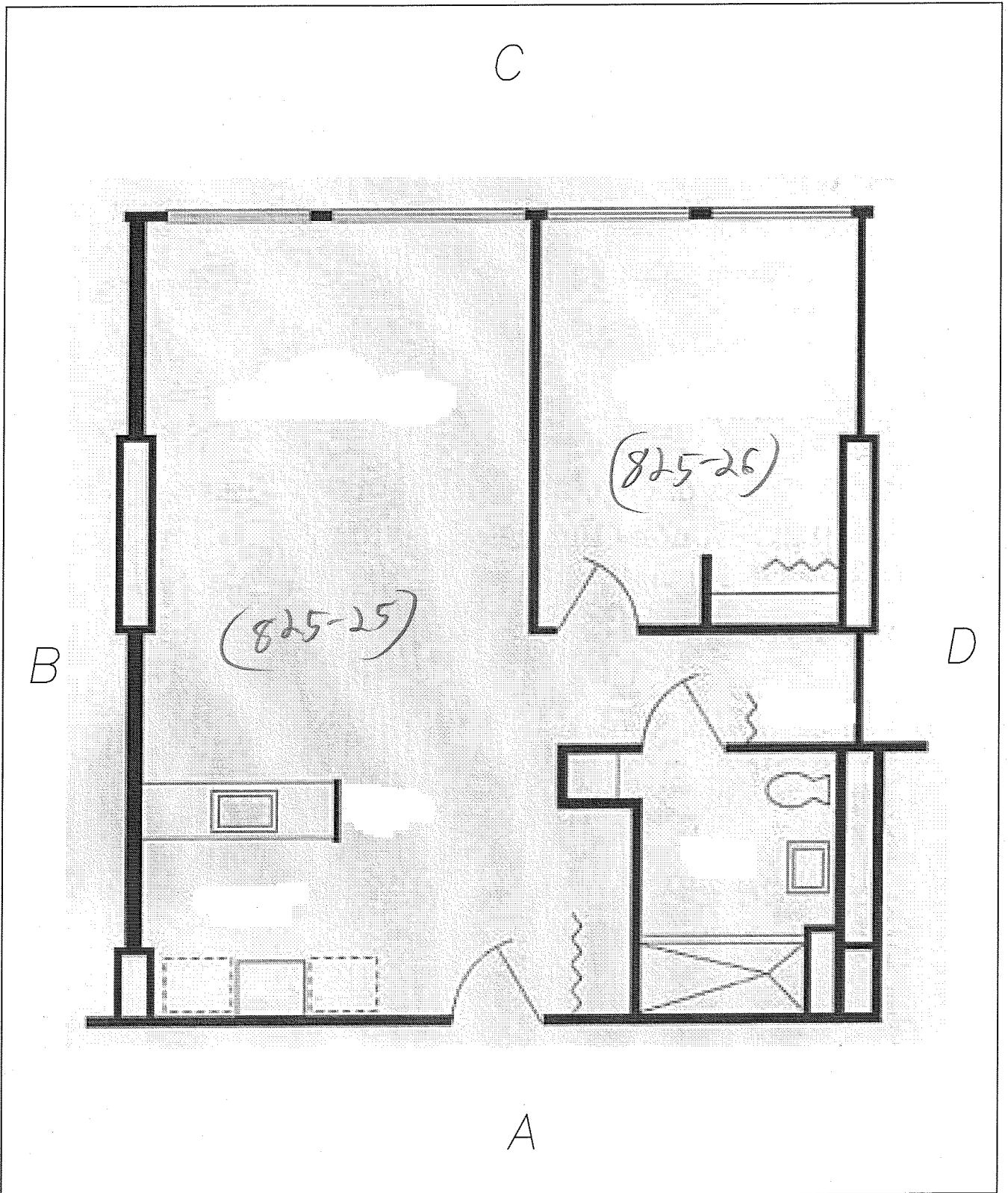
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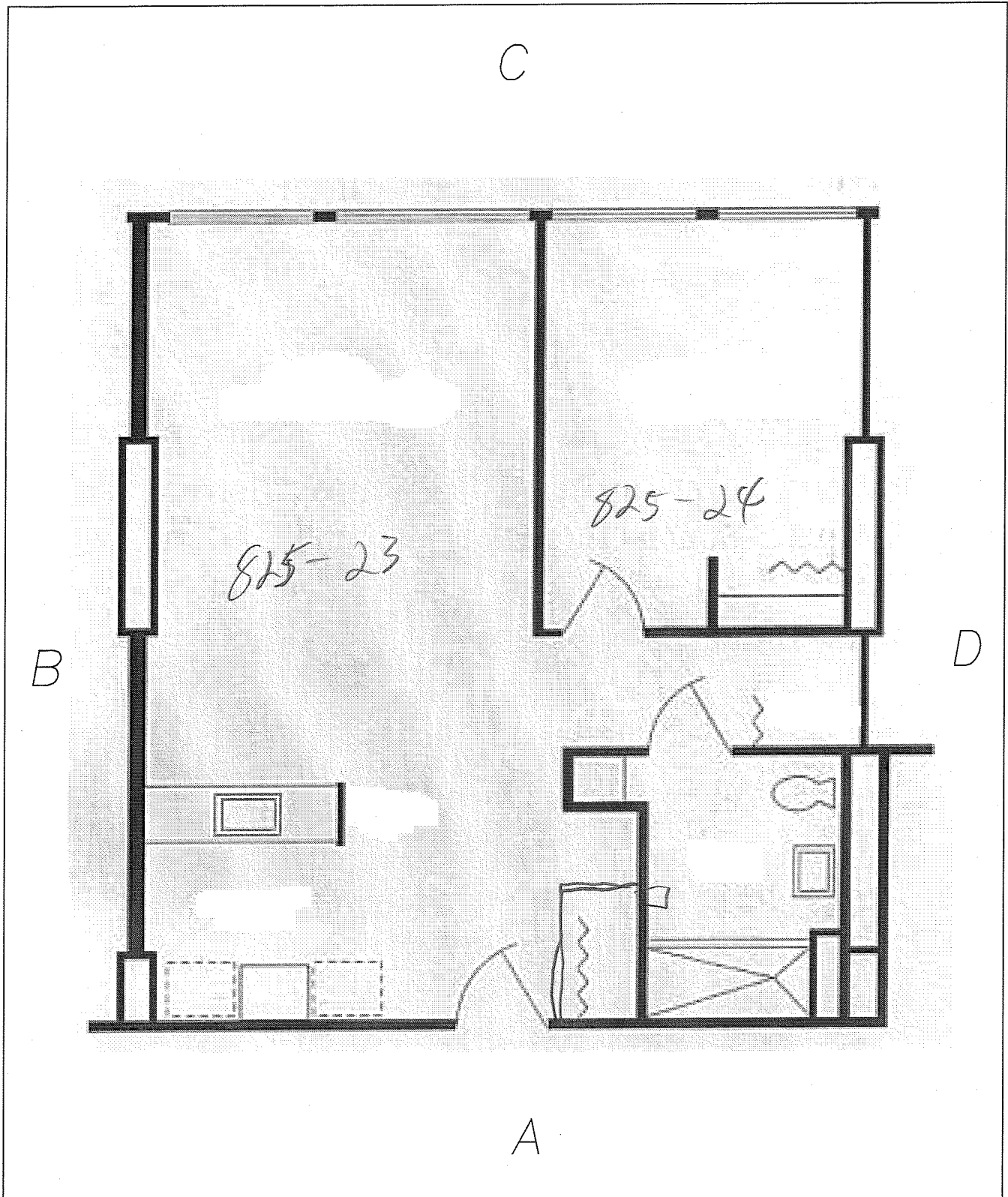
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Single Bedroom


Project Number:

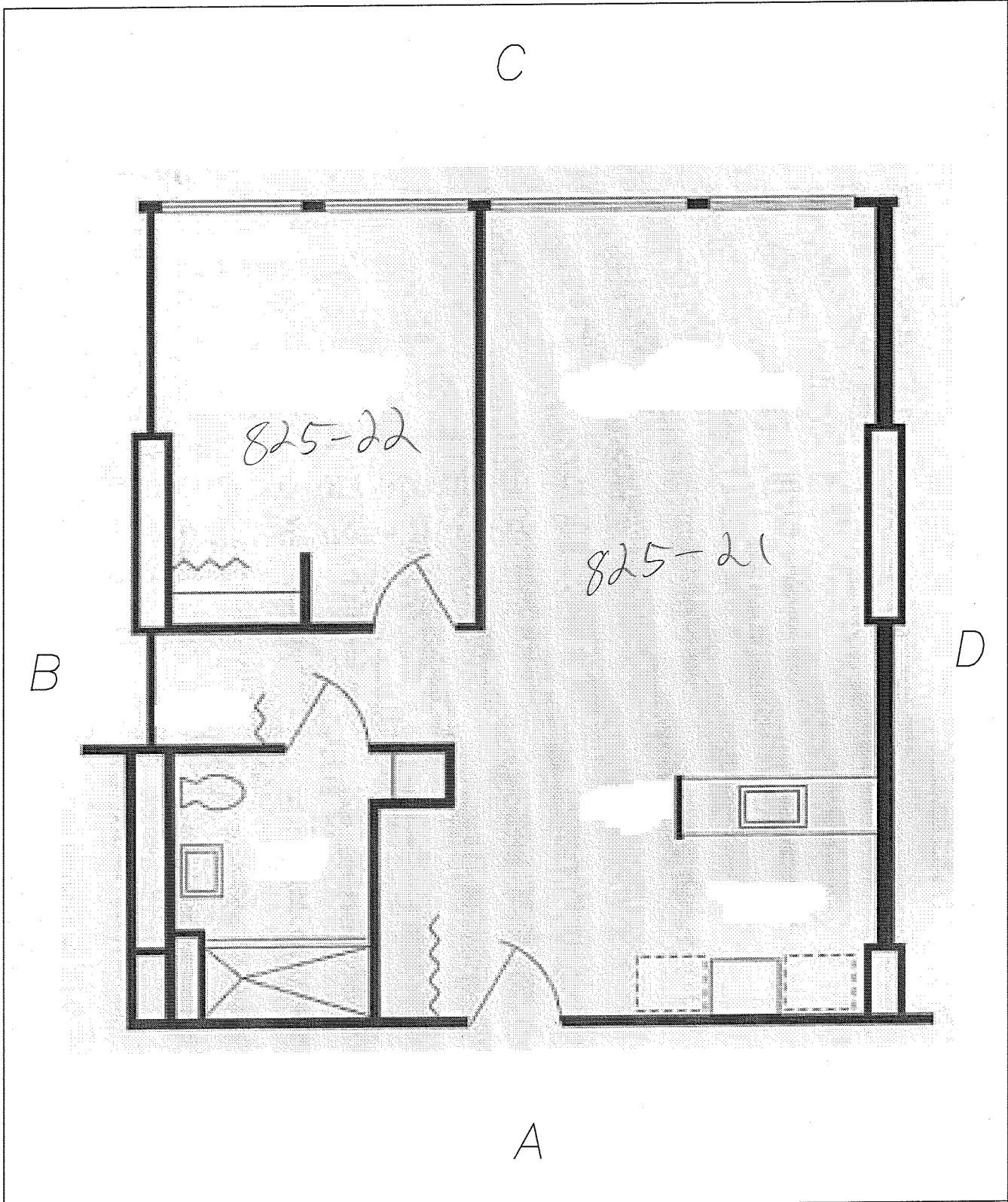
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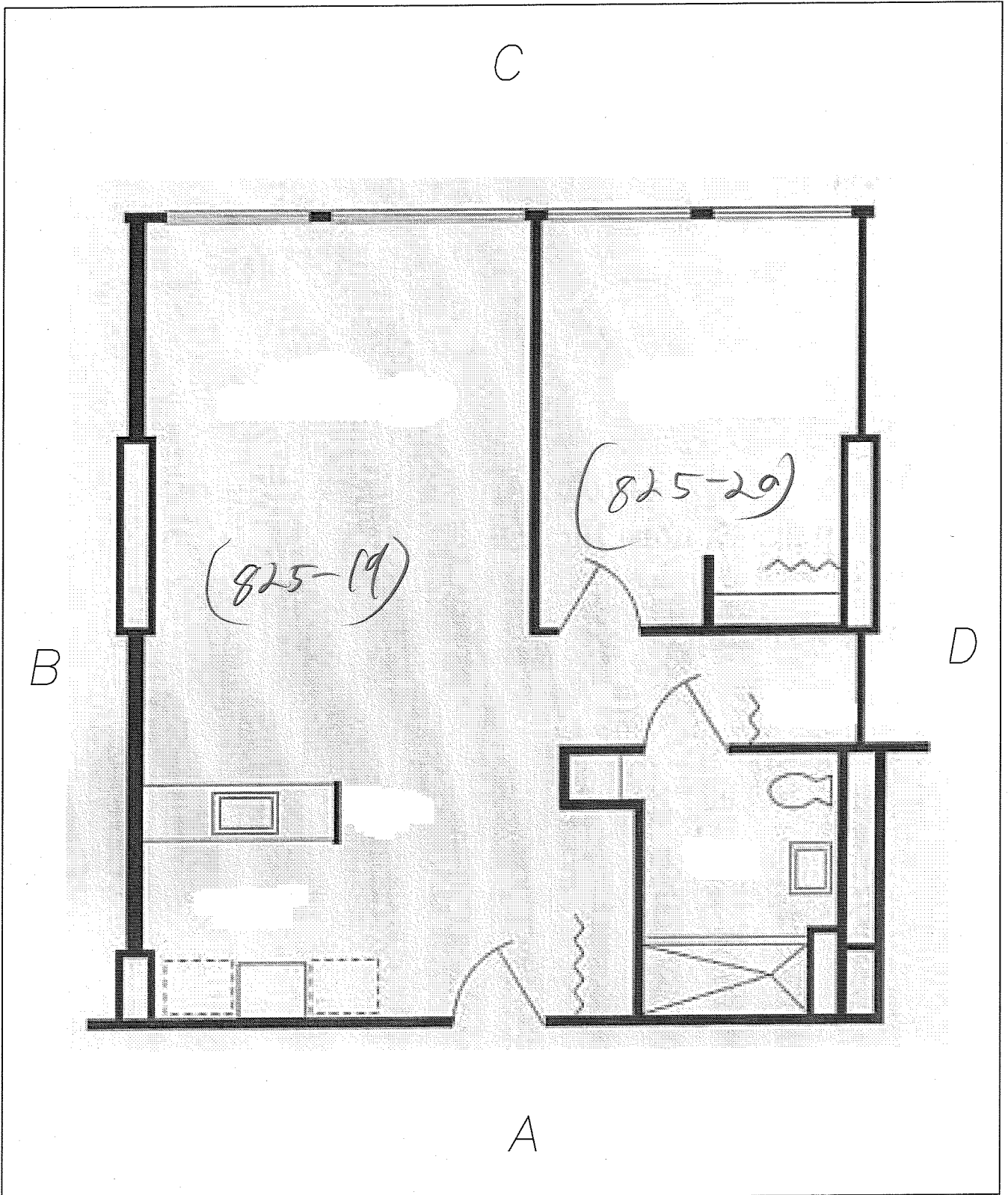
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			Project Number: 0673226-6




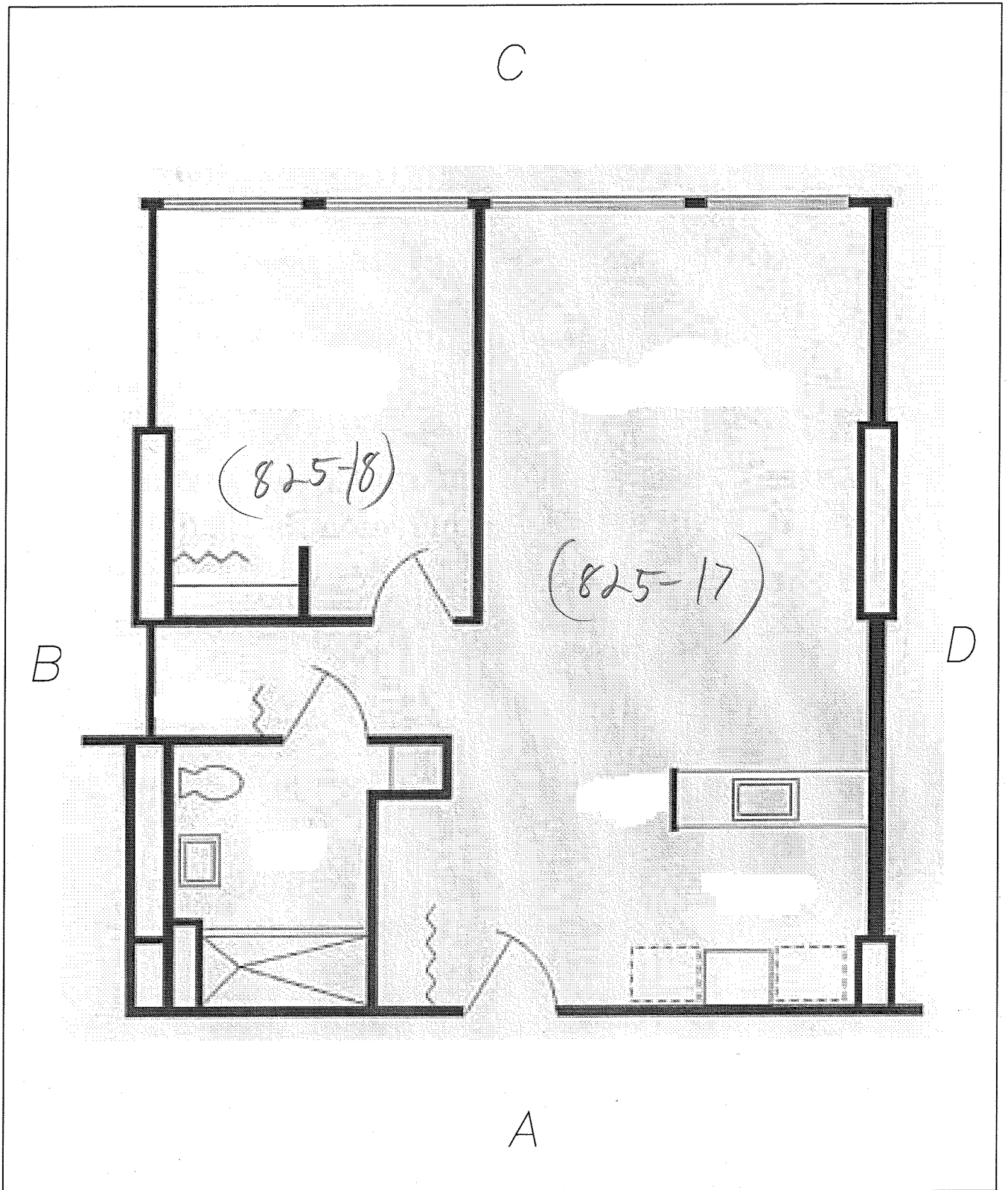
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		Project Number: 0673226-6




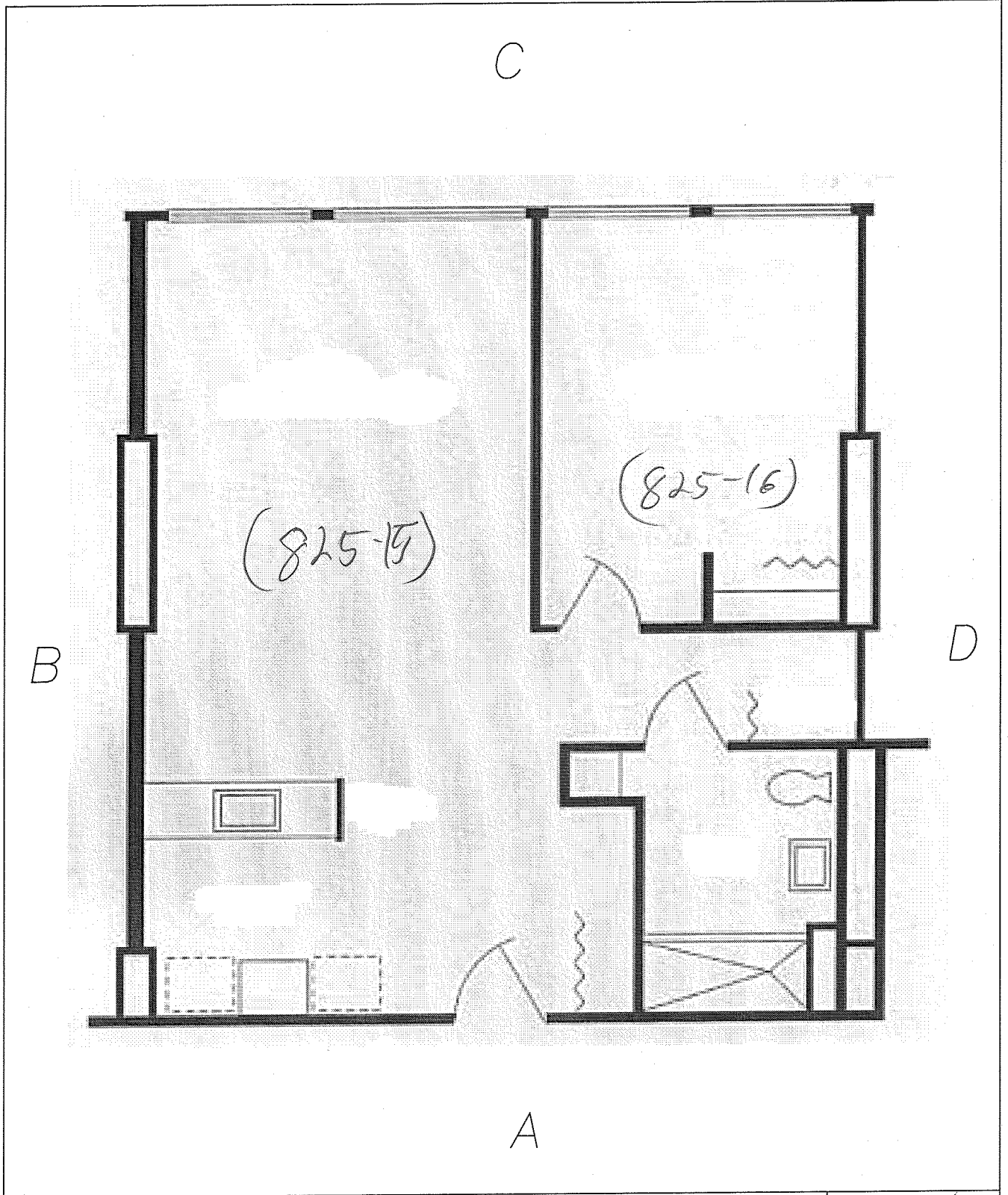
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		Project Number: 0673226-6



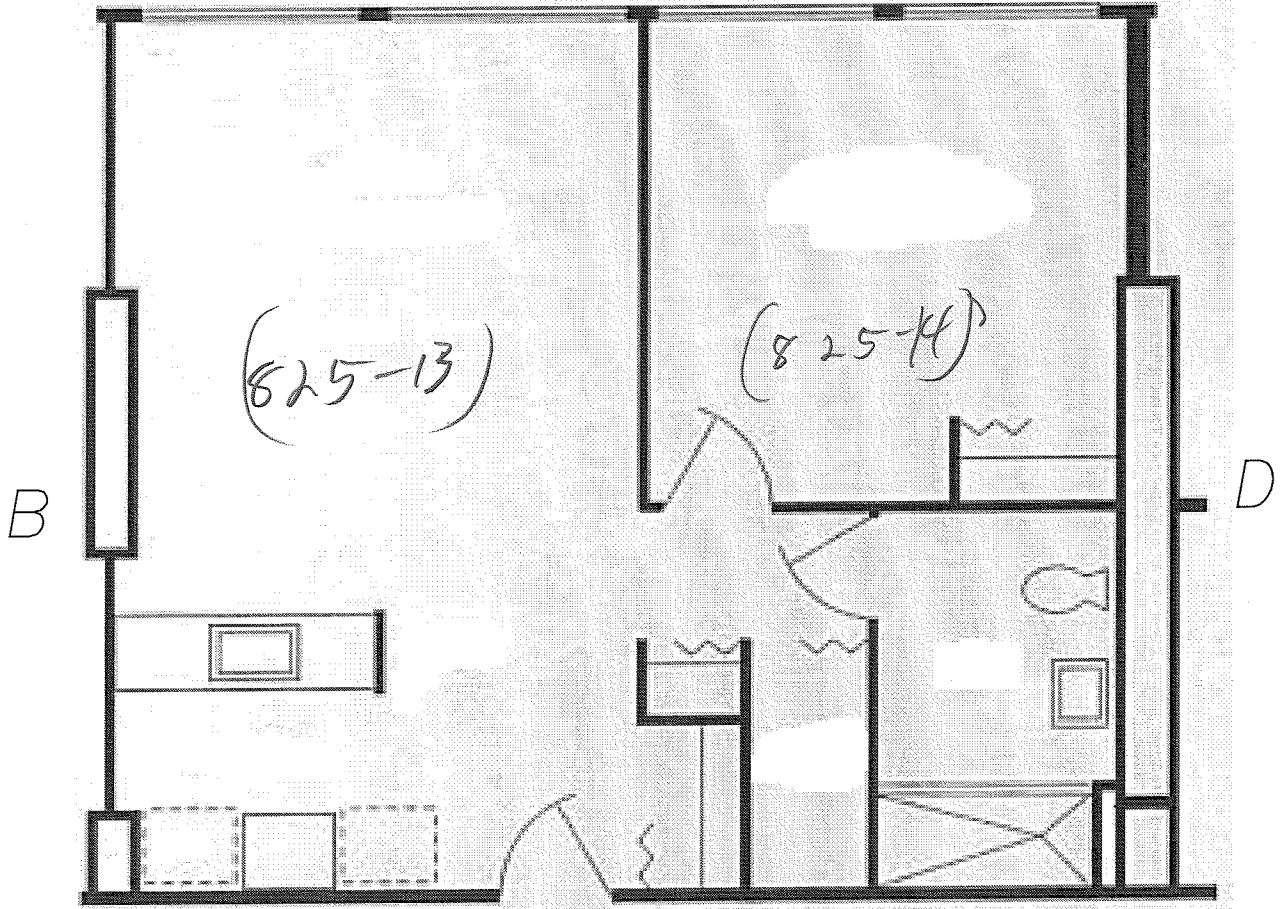
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Unit:	808
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Project Number:	0673226-6

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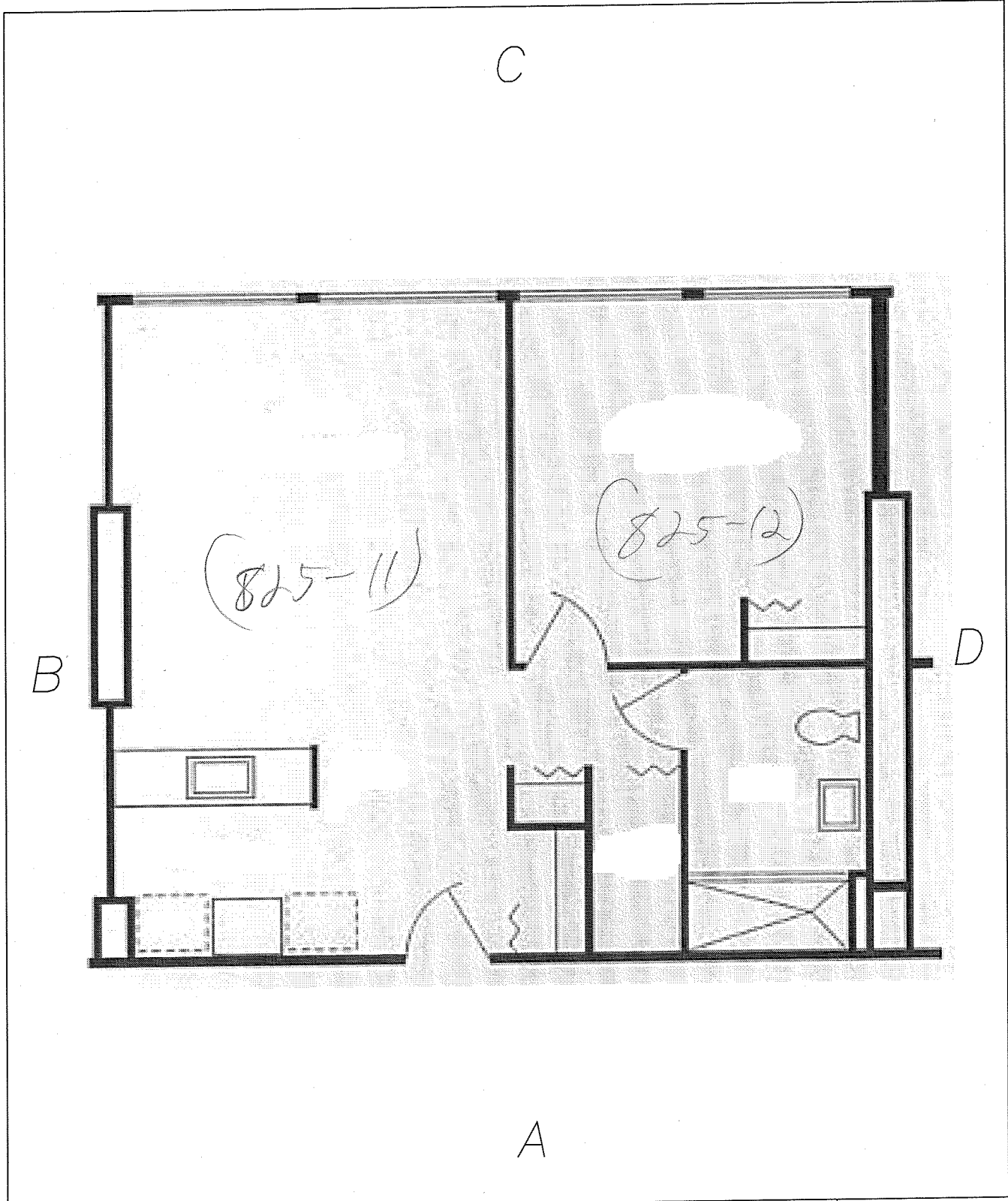
Seal - Hi-Rise
825 Seal Street
St. Paul, Minnesota 55114

Unit: 905

Date: 10-22-10

File Name:
Unit Layout A-2
Single Bedroom

Project Number:
0673226-6



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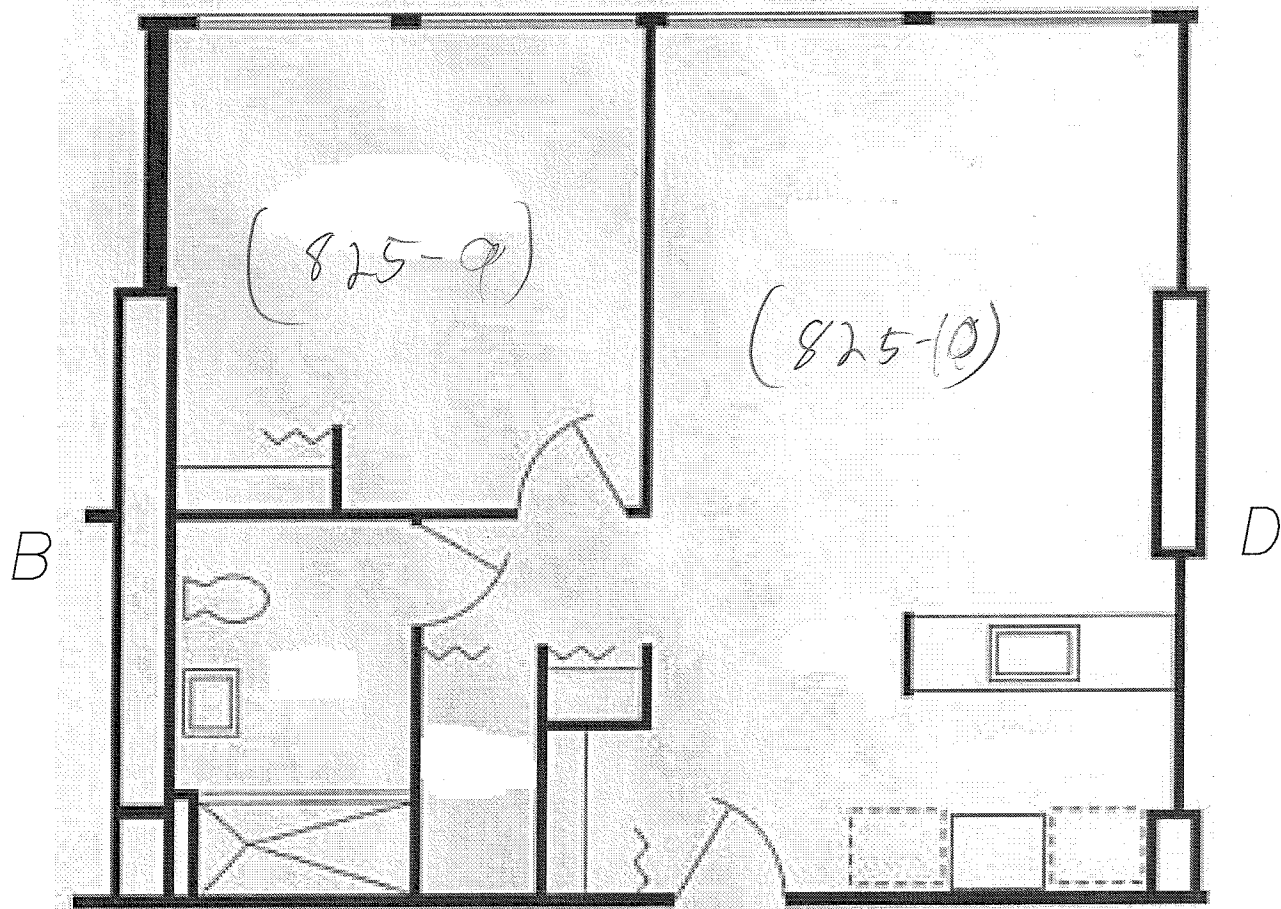
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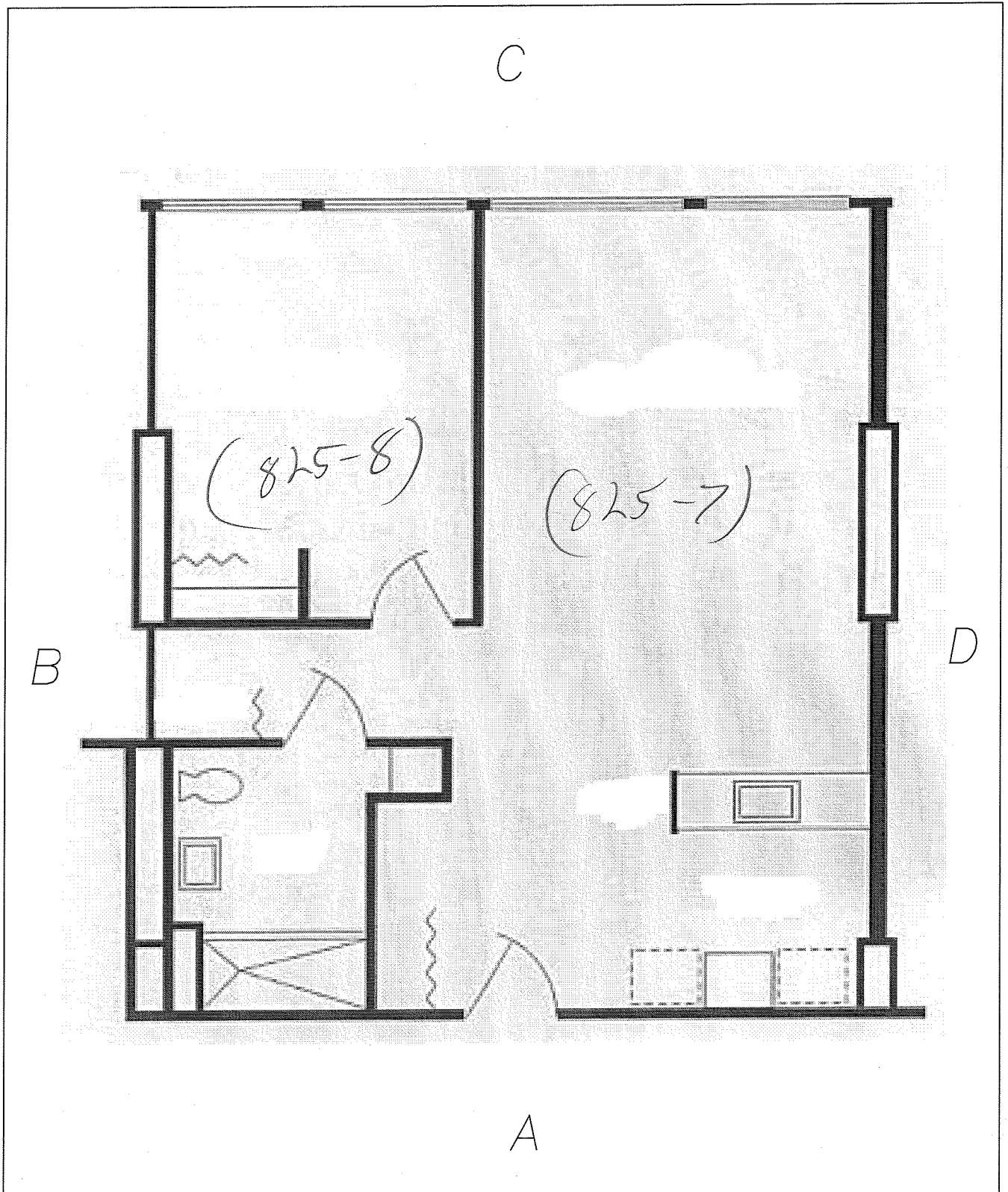
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Project Number:	0673226-6


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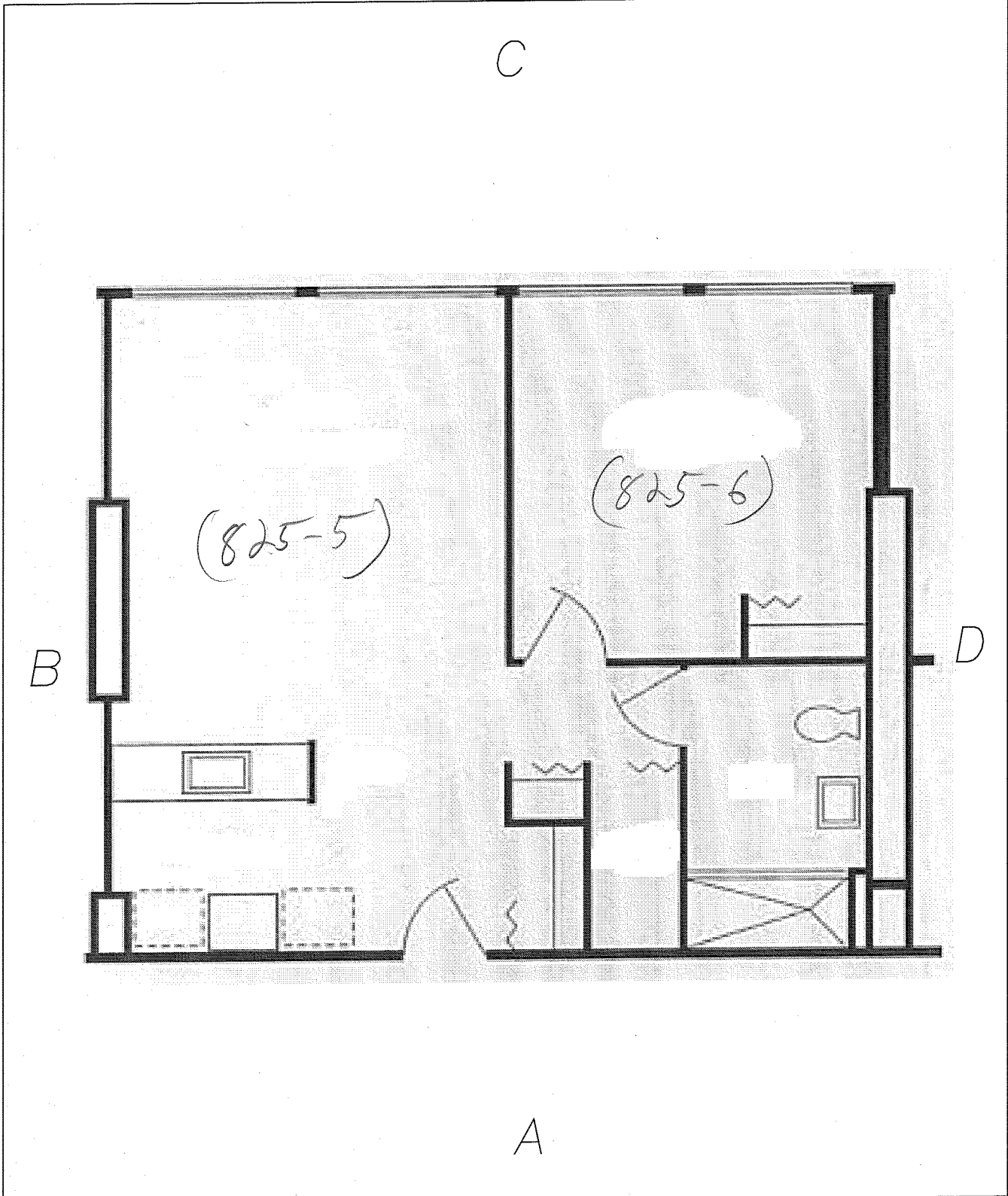



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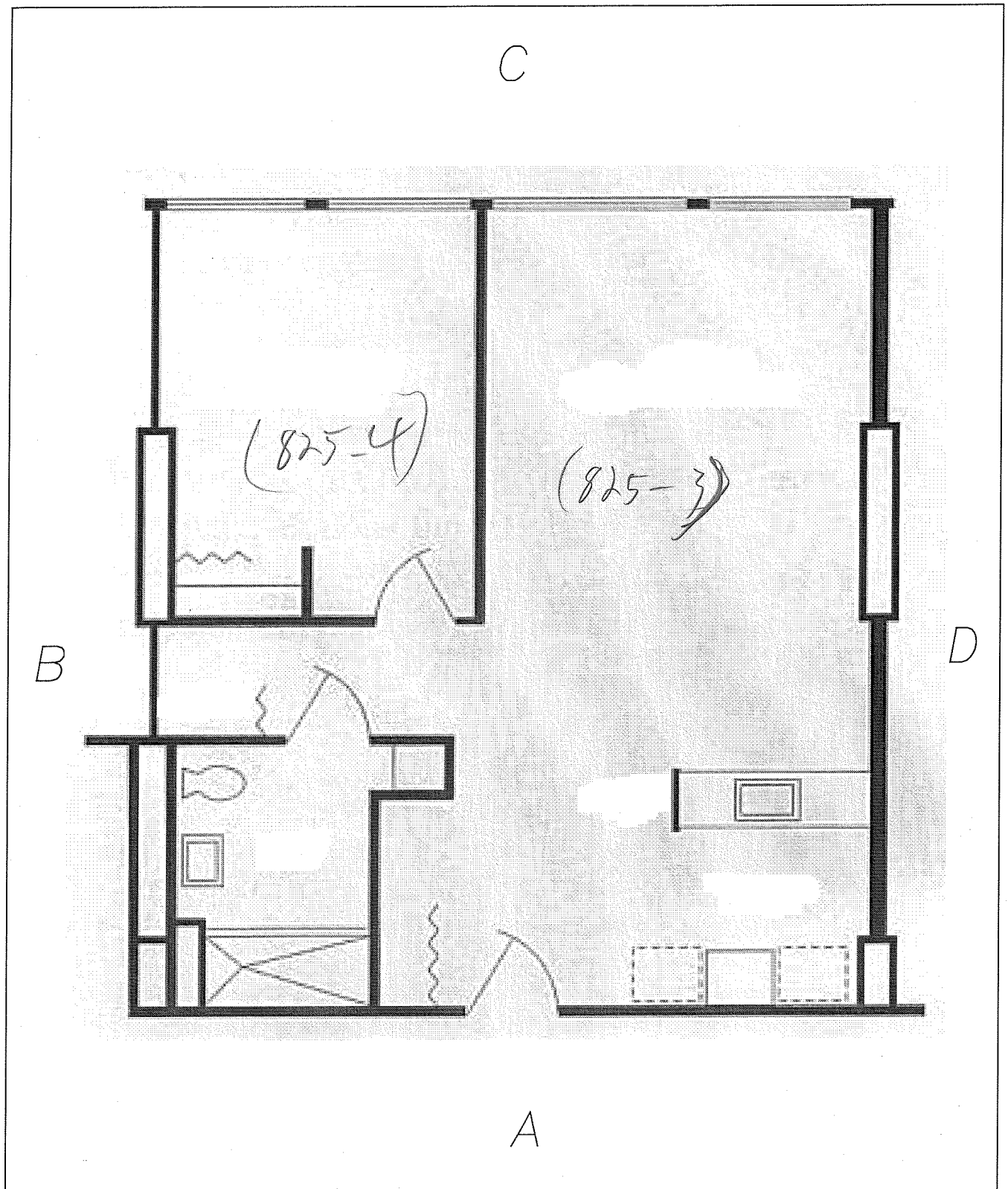
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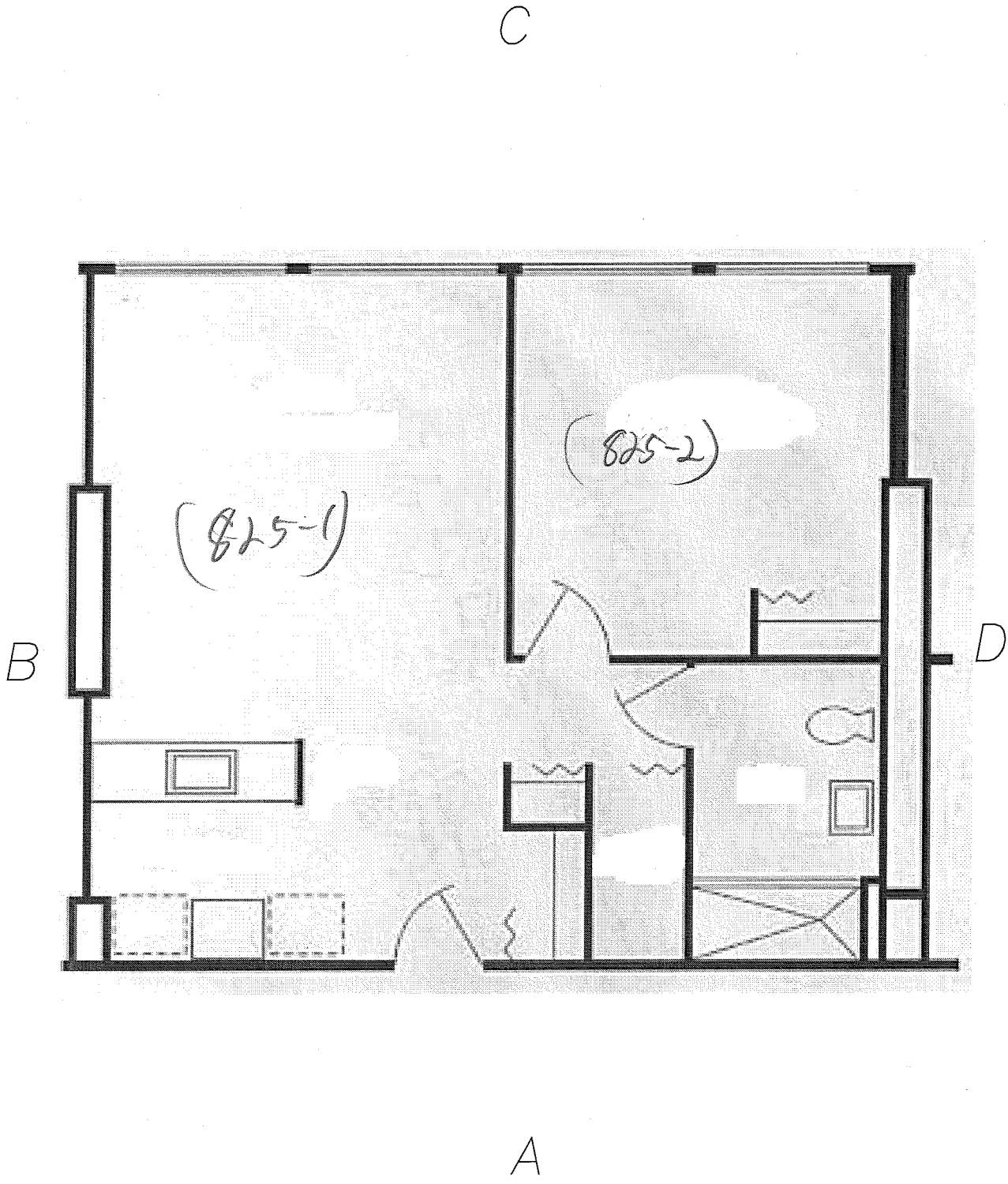
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		File Name: Type B-2 Single Bedroom
		Project Number: 0673226-6



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	Seal - Hi-Rise 825 Seal Street St. Paul, Minnesota 55114	Date: 10-22-10
		File Name: Unit Layout A-2 Single Bedroom Project Number: 0673226-6



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 825 Seal Street
 St. Paul, Minnesota 55114

Unit: 1300
 Date: 10-22-10
 File Name: Unit Layout A-2 Single Bedroom
 Project Number: 0673226-6

SECTION B: PROPERTY CONDITION

B-1:	BUILDING CONDITION CHECKLIST
B-2:	PAINT CONDITION ON SELECTED SURFACES

DESCRIPTION OF CONTENTS

The section includes required information about the condition of the home and overall condition of paint. The documents included are:

B-1: The Building Condition Checklist identifies the overall condition of the buildings on the property. These conditions can contribute to paint deterioration and may need to be corrected in order to stop further deterioration. For instance, a leaky roof may allow water to seep into interior walls and damage paint. This building condition would need to be fixed in order to stop the source of deterioration.

VISUAL INSPECTION WORKSHEET

SECTION B

BUILDING CONDITION CHECKLIST

B-1

TOTAL: IF THERE ARE TWO OR MORE CHECKS IN THE BOXES BELOW, THE DWELLING IS CONSIDERED TO BE IN POOR CONDITION FOR THE PURPOSES OF A RISK ASSESSMENT.

- | | |
|---|---|
| <input type="checkbox"/> Roof is missing parts of surfaces: tiles, boards, shingles, etc.
<input type="checkbox"/> Roof has large holes or cracks
<input type="checkbox"/> Gutters/downspouts broken
<input type="checkbox"/> Chimney cracked, loose/ missing bricks out of plumb
<input type="checkbox"/> Exterior/Interior walls have cracks or holes | <input type="checkbox"/> Water stains on interior walls or ceilings
<input type="checkbox"/> Wall plaster or drywall is deteriorated
<input type="checkbox"/> Two or more doors or windows missing or boarded up
<input type="checkbox"/> Porch steps have missing or broken parts
<input type="checkbox"/> Foundation damaged or structure leans or is unsound |
|---|---|

PAINT CONDITION ON SELECTED SURFACES

B-2

Identify any painted components with visible bite marks here: NONE

Building Component	Paint Condition (I)ntact (F)air (P)oor	Friction or Impact Damage (Y/N)	Moisture Deterioration (Y/N)
Interior Doors	I	N	N
Ceilings	I	N	N
Walls	I	N	N
Interior Windows	I	N	N
Interior Floors	I	N	N
Interior Trim	I	N	N
Stairways	I	N	N
Radiators/Covers	I	N	N
Kitchen Cabinets	I	N	N
Bathroom Cabinets	I	N	N

Paint in Poor Condition:

- (a) More than 10 S.F. on an exterior component with large surface area (b) More than 2 S.F. on an interior component with a large surface area
 (c) More than 10% of total surface area on an interior /exterior component with small surface area.

SECTION C: OWNERSHIP AND OCCUPANCY

C-1: PROPERTY DESCRIPTION
C-2: OCCUPANT INFORMATION

DESCRIPTION OF CONTENTS

The section includes:

C-1 A physical description of the house, property and other buildings

C-2 Information about **current** occupancy as of the date of this report.

PROPERTY DESCRIPTION C-1

Property Address:	825 Seal Street, St. Paul, Minnesota
Current property owner:	Public Housing Agency of the City of St. Paul
Owner current address:	555 Wabasha Street North, Suite 400, St. Paul, MN
Owner Contact:	Dave Lang (651) 298-5664
All levels excluding basements/attics:	14
Single or Multi-family:	Multi-family Hi-rise
Construction type:	Concrete
Original year built:	1976

CURRENT OCCUPANCY C-2

Number of apartment units:	144
Percent Occupancy:	99%

SECTION D: SAMPLING PROCEDURES

D-1:	PAINT CHIPS
D-2:	DUST
D-3:	SOIL

DESCRIPTION OF CONTENTS: This section describes procedures used to collect samples

PAINT CHIP SAMPLING PROCEDURE D-1

Paint is considered lead-based if the laboratory analysis is 5,000 micrograms per gram ($\mu\text{g/g}$) or 0.5%. Paint chip samples may be collected and analyzed for lead content. When paint is sample, the risk assessor will use the following procedure:

- The paint is scraped down to the original surface and placed into a clean, labeled container.
- The sample area and tools are cleaned with a damp disposable wipe cloth and the sample location is repaired.
- Samples are submitted for analysis to the Minneapolis Public Health Laboratory. Lead content is reported either in micrograms per gram ($\mu\text{g/g}$) or percent by weight (% by wt.).
- The risk assessor may include paint sampling locations on the diagram located in Section A-4 of this report
- The results of all paint sampling are included in section A of this report.

DUST SAMPLING PROCEDURE D-2

Dust is considered lead-contaminated if the laboratory reports any of the following:

Floors: 40 micrograms per square foot ($\mu\text{g}/\text{ft}^2$) Sills: 250 ($\mu\text{g}/\text{ft}^2$) Troughs: 400 ($\mu\text{g}/\text{ft}^2$)

Dust wipe samples are collected according to HUD Guidelines in each area where a child, 6 or under, is most likely to come into contact with lead-contaminated dust. Dust samples are collected using the following method:

- A specific area of an interior window sill (also called stool), window trough (also called the window well) is measured and marked.
- The risk assessor uses an approved sampling wipe with a gloved hand to wipe across the sampling area in a series of "S" patterns.
- The wipe is then placed in a container labeled with the site and sample location and size of the sample area.
- Samples are then analyzed by the Minneapolis Public Health Laboratory
- The risk assessor may include dust sample locations on the diagram located in Section A-4 of this report.
- The results of all dust sampling and sample locations are included in section A of this report.

SOIL SAMPLING PROCEDURE D-3

Laboratory results for soil may be reported in parts per million (ppm) or micrograms per gram ($\mu\text{g/g}$). Soil is considered lead-contaminated if the lead content is 400 ppm or $\mu\text{g/g}$ in a play area, or 1200 ppm or $\mu\text{g/g}$ around the house foundation or other bare soil areas.

- The assessor will collect soil using a clean, rigid container, from the upper $\frac{1}{2}$ inch of soil
- Soil samples from several locations may be added together (composited)
- The risk assessor may identify soil sample locations on the diagram in Section A-4 of this report.
- Samples are then sent to the Minneapolis Public Health Laboratory for analysis.
- The results of all soil sampling and sample locations are included in section A of this report.

SECTION E: HAZARD REDUCTION AND RELATED REQUIREMENTS

E-1:	STANDARD RE-EVALUATION SCHEDULE
E-2:	DISCLOSURE NOTICE
E-3:	REMEDIATION COST ESTIMATES

DESCRIPTION OF CONTENTS

This section includes a plan for the property owner to monitor the lead-related hazards identified during the assessment and a notice which must be given to future tenants or buyers. Additional guidance for getting help with the permanent elimination of lead-related hazards is also provided. The documents are organized as follows:

E.1 Standard Re-evaluation Schedule: This is a property owner responsibility. A plan for performing a re-evaluation and regular limited assessments is provided here.

E.2 Disclosure Notice: This is a property owner responsibility. This notice should be provided, along with this report and the EPA brochure entitled, "Protect Your Family from Lead in Your Home", to any potential buyer or anyone leasing the property before closing the transaction.

E.3 Remediation Cost Estimates: The table in this section provides approximate cost information only. Abatement costs vary according to location, materials used and market changes. These prices are not intended to be used for bid purposes. PSI encourages the client to solicit actual bids from qualified lead abatement contractors for any work resulting from this assessment.

STANDARD RE-EVALUATION SCHEDULE

E-1

A Re-evaluation is a follow-up limited risk assessment to determine the effectiveness of implemented hazard controls and whether new hazards have developed. The Reevaluation and Owner Visual Survey schedules are established by using the hazard evaluation results and the actions which will be taken (abatement / interim controls) to reduce existing hazards. The reevaluation must be performed by a licensed risk assessor and will be implemented in order to discover:

- ✓ The presence of leaded dust above applicable standards
- ✓ Newly deteriorated known or suspected lead-based paint
- ✓ Deteriorated or failed interim controls, encapsulants or enclosure treatments
- ✓ New bare soil with lead levels above applicable standards

Reevaluation is not required for enclosure or encapsulation. The following schedule establishes when the reevaluation must be performed if it is required.

An Owner Visual Survey is a periodic task performed by an owner or owner's representative which will be implemented in order to discover:

- ✓ New deterioration on known or suspected lead based paint surfaces
- ✓ Deteriorated or failed interim controls, encapsulants or enclosure treatments
- ✓ Structural problems which may threaten the integrity of any known or suspected lead-based paint.

If any hazards are eliminated with the use of encapsulants, check for signs of deterioration or detachment from the surface about one month after application, again after 6 months and annually thereafter. For enclosures, monitor annually. The following schedule establishes when the visual survey must be performed.

STANDARD REEVALUATION SCHEDULE

Schedule	Evaluation Results	Action Taken	Reevaluation Frequency and Duration	Owner Visual Survey
1	<input type="checkbox"/> Combination risk assessment/inspection finds no leaded dust or soil and no LBP	<input type="checkbox"/> None	<input type="checkbox"/> None	<input type="checkbox"/> None
2	<input checked="" type="checkbox"/> No lead-based paint hazards found during risk assessment conducted before hazard control or at clearance (hazards include dust & soil)	<input checked="" type="checkbox"/> None	<input checked="" type="checkbox"/> 3 Years	<input checked="" type="checkbox"/> Annually and whenever information indicates a possible problem
3	<input type="checkbox"/> The average of leaded dust levels on all floors, interior sills or window troughs sampled exceeds the applicable standard but by less than a factor of 10	<input type="checkbox"/> Interim controls and/or hazard abatement or mix of both including, but not necessarily limited to, dust removal. (excluding window replacement)	<input type="checkbox"/> 1 Year, 2 Years	<input type="checkbox"/> Same as schedule 2, except for encapsulants. The first visual survey of encapsulants to be done one month after clearance; the second done 6 months later and annually thereafter
		<input type="checkbox"/> Treatments specified in section A (including window replacement)	<input type="checkbox"/> 1 Year	<input type="checkbox"/> Same as schedule 2, except for encapsulants. The first visual survey of encapsulants to be done one month after clearance; the second done 6 months later and annually thereafter
		<input type="checkbox"/> Abatement of all LBP using encapsulation or enclosure	<input type="checkbox"/> None	<input type="checkbox"/> Same as above
		<input type="checkbox"/> Removal of all lead-based paint	<input type="checkbox"/> None	<input type="checkbox"/> None
4	<input type="checkbox"/> The average of leaded dust levels on all floors, interior window sills or window troughs sampled exceeds the applicable standard by a factor of 10 or more	<input type="checkbox"/> Interim controls and/or abatement or mix of two including but not necessarily limited to dust removal. (excluding window replacement)	<input type="checkbox"/> 6 Months, 1 Year, 2 Years	<input type="checkbox"/> Same as schedule 3
		<input type="checkbox"/> Treatments specified in A (including window replacement)	<input type="checkbox"/> 6 Months, 2 Years	<input type="checkbox"/> Same as schedule 3
		<input type="checkbox"/> Abatement of all LBP using encapsulation and enclosure	<input type="checkbox"/> None	<input type="checkbox"/> Same as schedule 3
		<input type="checkbox"/> Removal of all LBP	<input type="checkbox"/> None	<input type="checkbox"/> None
5	<input type="checkbox"/> No leaded dust or leaded soil hazards identified, but LBP or LBP hazards are found	<input type="checkbox"/> Interim controls or mix of interim controls & abatement (excluding window replacement)	<input type="checkbox"/> 2 Years	<input type="checkbox"/> Same as schedule 3
		<input type="checkbox"/> Interim controls or mix of interim controls & abatement (including window replacement)	<input type="checkbox"/> 3 Years	<input type="checkbox"/> Same as schedule 3
		<input type="checkbox"/> Abatement of all LBP hazards but not all LBP	<input type="checkbox"/> 4 Years	<input type="checkbox"/> Same as schedule 3
		<input type="checkbox"/> Abatement of all LBP using encapsulation or enclosure	<input type="checkbox"/> None	<input type="checkbox"/> Same as schedule 3
		<input type="checkbox"/> Removal of all LBP	<input type="checkbox"/> None	<input type="checkbox"/> None
6	<input type="checkbox"/> Bare leaded soil exceeds standard but less than 5,000 µg/g	<input type="checkbox"/> Interim controls	<input type="checkbox"/> None	<input type="checkbox"/> Three months to check new ground cover, then annually to identify new bare spots
7	<input type="checkbox"/> Bare leaded soil greater than or equal to 5,000 µg/g	<input type="checkbox"/> Abatement (paving or removal)	<input type="checkbox"/> None	<input type="checkbox"/> None for removal, annually to identify new bare spots or deterioration of paving

This notice should accompany this report and be provided to any potential buyer or lessor of the property addressed in this assessment prior to any closing transaction.

The Federal Residential Lead-Based Paint Hazard Reduction Act, 42 U.S.C. 4852(d), requires sellers and landlords of most residential housing built before 1978 to disclose all available records and reports concerning lead-based paint or lead-based paint hazards, including the test results in this notice, to purchasers and tenants at the time of sale or lease or upon lease renewal. This disclosure must occur even if hazard reduction or abatement has been completed. Failure to disclose these test results is a violation of U.S. Housing and Urban Development and the U. S. Environmental Protection Agency regulations at 24 CFR Part 35 and 40 CFR Part 745 and can result in a fine up to \$11,000 per violation. To find out more information about your obligation under federal lead-based paint requirements, call 1-800-424-LEAD.

ABATEMENT & INTERIM CONTROLS COST ESTIMATES

The following estimates are a reflection of average prices for remediation work. Abatement costs vary according to location, materials used and market changes. These prices are not intended to be used for bid purposes. PSI encourages the client to solicit actual bids from qualified lead abatement contractors for any work resulting from this assessment

Abatement Methods	Cost / Unit	Interim Control Methods	Cost / Unit
Scrape/Encapsulate Wood/Metal	\$4 / Sq Ft	Repair/Paint	\$2.50/ Sq Ft
Enclose Wood/Plaster/Drywall Surface	\$3-5 / Sq Ft	Line Troughs, reduce friction/ impact points	\$200-300 / ea
Replace windows	\$ 300-500 / ea	Wet plane friction & impact points, repaint	\$35-50 ea.
Replace door and casing	\$250-375 / ea.	Rototill soil and seed or sod	\$3.50-5/Sq Ft
Remove and replace contaminated soil	\$15 / cubic Ft		

SECTION F: PHA MANAGEMENT INFORMATION

Management information as provided by the client on February 4, 2011, is included on the following pages.

Form 5.6
 Management Data for Risk Assessment of Lead-Based
 Paint Hazards in Rental Dwellings (Optional)

NOTE: This form is designed for multiple rental dwellings under one ownership. Such dwellings may be in one property or many.

Part 1: Identifying information

Name of property owner PUBLIC HOUSING AGENCY OF THE CITY OF ST. PAUL

Name of building or development (if applicable) SEAL H1-RISE

Number of dwelling units 143

Number of buildings 1

Number of individual dwelling units/building _____

Date of construction (if one property) 1976 (if between 1960–1978, consider a screen risk assessment)

Date of substantial rehab, if any _____

List of addresses of dwellings (attach list if more than 10 dwellings are present)

Street address, city, State	Dwelling unit no.	Year built (if known)	Number of children 0–6 years old	Recent code violation reported by owner?	Chronic maintenance problem reported by owner?

Record number and locations of common child play areas (onsite playground, backyards, etc.)

Number 0

Form 5.6 (continued)

Part 2: Management Information

- List names of individuals who have responsibility for lead-based paint. Include owner, property manager (if applicable), maintenance supervisor and staff (if applicable), and others. Include any training in lead hazard control work (by inspector, supervisor, worker, etc.) that has been completed. Use additional pages, if necessary.

This information will be needed to devise the risk management plan contained in the risk assessor's report.

Name	Position	Training completed (if none, enter "None")
PHA OF St. Paul	Owner	
AND NEW YORK	Property manager	none
John Grus	Maintenance	none

- Have there been previous lead-based paint evaluations?
 _____ Yes _____ No (If yes, attach the report)
- Has there been previous lead hazard control activity?
 _____ Yes No (If yes, attach the report)
- Maintenance usually conducted at time of dwelling turnover, including typical cleaning, repainting, and repair activity.
 Repainting: ALL WALL SURFACES
 Cleaning: ALL WALLS; CLEAN/WAX FLOORS
 Repair: AS NEEDED
 Other: _____
 Comments: _____
- Employee and worker safety plan
 - Is there an occupational safety and health plan for maintenance workers?
 Yes _____ No (If yes, attach plan)
 - Are workers trained in lead hazard recognition?
 _____ Yes No If yes, who performed the training? _____

Form 5.6 (continued)

- c. Are workers involved in a hazard communication program?
 Yes No
- d. Are workers trained in proper use of respirators?
 Yes No
- e. Is there a medical surveillance program?
 Yes No
- 6. Is a HEPA vacuum available?
 Yes No
- 7. Are there any onsite licensed or unlicensed day-care facilities?
 Yes No If yes, give location _____
- 8. Planning for resident children with elevated blood lead levels
 - a. Who would respond for the owner if a resident child with an elevated blood lead level is identified?
PROPERTY MANAGER
 - b. Is there a plan to relocate such children?
 Yes No If yes, where? _____
 - c. Does the owner know if there ever has been a resident child with an elevated blood lead level?
 Yes No Unknown
- 9. Owner Inspections
 - a. Are there periodic inspections of all dwellings by the owner?
 Yes No If yes, how often? ONCE A YEAR
 - b. Is the paint condition assessed during these inspections?
 Yes No
- 10. Have any of the dwellings ever received a housing code violation notice?
 Yes No Unknown
 If yes, describe code violation _____
- 11. If previously detected, unabated lead-based paint exists in the dwelling, have the residents been informed?
 Yes No Not Applicable

SECTION G: WARRANTY

The field and laboratory results reported herein are considered sufficient in detail and scope to determine the presence of accessible and/or exposed lead-based paint (LPB) for the building structure. Professional Service Industries (PSI), Inc., warrants that the findings contained herein have been prepared in general accordance with accepted professional practices at the time of its preparation as applied by professionals in the community. Changes in the state of the art or in applicable regulations cannot be anticipated and have not been addressed in this report. A copy of personnel certifications has been provided for your review. PSI's evaluation of the relative risk of exposure to lead identified during this assessment is based on conditions observed at the time of the evaluation. PSI cannot be responsible for changing conditions that may alter the relative exposure risk or future changes in accepted methodology.

The survey and analytical methods have been used to provide the client with information regarding the presence of accessible and/or exposed suspect LBP existing at the time of the inspection. Test results are valid only for the material(s) tested. There is a distinct possibility that conditions may exist which could not be identified within the scope of the study or which were not apparent during the site visit. This inspection covered only those areas that were exposed and/or physically accessible to the Inspector. The study is also limited to the information available from the client at the time it was conducted.

As directed by the client, PSI did not provide any service to investigate or detect the presence of moisture, mold or other biological contaminants in or around any structure, or any service that was designed or intended to prevent or lower the risk of the occurrence of the amplification of the same. Client acknowledges that mold is ubiquitous to the environment with mold amplification occurring when building materials are impacted by moisture. Client further acknowledges that site conditions are outside of PSI's control, and that mold amplification will likely occur, or continue to occur, in the presence of moisture. As such, PSI cannot and shall not be held responsible for the occurrence or recurrence of mold amplification.

No other warranties are implied or expressed.

SECTION H: CERTIFICATIONS

Minnesota Department of Health

has authorized

Professional Service Industries, Inc.
2401 Pilot Knob Rd #138
Mendota Heights, Minnesota 55120

in accordance with Minnesota Statutes, section 144.9505 and Minnesota Rules, part 4761.2200,
to practice in the State of Minnesota as a

Certified Lead Firm

License No: LF150
Expires 05/18/2011

This certificate is nontransferable.



Linda B. Bruemmer, Director
Division of Environmental Health

Certificate No: 5LM03081015PbRAR

Issue Date: March 8, 2010

This diploma is awarded to

Michael Tjaden

389 Pascal St S St Paul MN 55105

for successfully completing and passing the examination for the

**LEAD (Pb) RISK ASSESSOR
REFRESHER TRAINING COURSE**

This training course is Approved by the State of Minnesota
under Minnesota Rules, parts 4761.2000 to 4761.2700
and meets the requirements of 40 CFR 745.225,
and Title X of the Toxic Substances Control Act (TSCA)

conducted by

Lake States Environmental, Ltd.

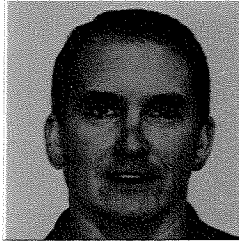
in

White Bear Lake, MN on March 8, 2010

Examination Date: March 8, 2010

Lake States Environmental, Ltd
P. O. Box 645, Rice Lake, WI 54868
(800) 254-9811



Director, Env. Health Div.



MDH LEAD
DEPARTMENT OF HEALTH Risk Assessor

Licensed by:
State of Minnesota
Department of Health
License No. LR316
Expires 03/08/2011

Michael E Tjaden
389 Pascal St S
St Paul, MN 55105


Bob Rogalla - Training Course Manager

Certificate No: 5LM05271014PbRAR

Issue Date: May 27, 2010

This diploma is awarded to
Eric Brazeau
924 248th St. Osceola WI 54020
for successfully completing and passing the examination for the

**LEAD (Pb) RISK ASSESSOR
REFRESHER TRAINING COURSE**

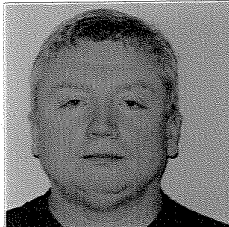
This training course is Approved by the State of Minnesota
under Minnesota Rules, parts 4761.2000 to 4761.2700
and meets the requirements of 40 CFR 745.225,
and Title X of the Toxic Substances Control Act (TSCA)
conducted by

Lake States Environmental, Ltd.

in
White Bear Lake, MN on May 27, 2010
Examination Date: May 27, 2010


Bob Rogalla - Training Course Manager

Lake States Environmental, Ltd
P. O. Box 645, Rice Lake, WI 54868
(800) 254-9811



Janda S. Brunner
Director, Env. Health Div.

MINNESOTA
MDH LEAD
DEPARTMENT OF HEALTH Risk Assessor
Licensed by:
State of Minnesota
Department of Health
License No. LR664
Expires 05/27/2011

Eric D Brazeau
2401 Pilot Knob Rd #138
Mendota Heights, MN 55120

Certificate No: 5LM10011008PbRA

Issue Date: October 1, 2010

This diploma is awarded to

Stephen Luth

8542 Stevens Ave S Bloomington MN 55420

for successfully completing and passing the examination for the

LEAD (Pb) RISK ASSESSOR

INITIAL TRAINING COURSE

This training course is Approved by the State of Minnesota under Minnesota Rules, parts 4761.2000 to 4761.2700 and meets the requirements of 40 CFR 745.225, and Title X of the Toxic Substances Control Act (TSCA)

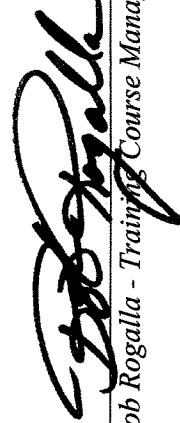
conducted by

Lake States Environmental, Ltd.

in

White Bear Lake, MN on September 29 - October 1, 2010

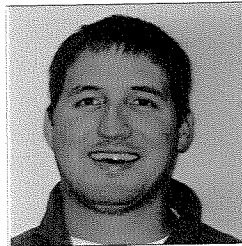
Examination Date: October 1, 2010



Bob Rogalla - Training Course Manager

Environmental, Ltd
Rice Lake, WI 54868

(800) 254-9811



LEAD Risk Assessor

Licensed by:
State of Minnesota
Department of Health
License No. LR3835
Expires 10/01/2011

Stephen A Luth
8542 Stevens Ave
Bloomington, MN 55420

Fonda S. Guernsey
Director, Env. Health Div.



AIHA

Laboratory Accreditation
Programs, LLC

AIHA Laboratory Accreditation Programs, LLC

acknowledges that

PSI - Professional Service Industries, Inc.

850 Poplar Street, Pittsburgh, PA 15220

Laboratory ID: 100373

has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC thereby, conforming to the ISO/IEC 17025:2005 international standard, *General Requirements for the Competence of Testing and Calibration Laboratories*. The above named laboratory, along with all premises from which key activities are performed, as listed above, have been accredited by AIHA-LAP, LLC in the following:

ACCREDITATION PROGRAMS

- ✓ **INDUSTRIAL HYGIENE** Accreditation Expires: 01/01/2012
- ✓ **ENVIRONMENTAL LEAD** Accreditation Expires: 01/01/2012
- ✓ **ENVIRONMENTAL MICROBIOLOGY** Accreditation Expires: 01/01/2012
- FOOD** Accreditation Expires:

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached **Scope of Accreditation**. Continued accreditation is contingent upon successful on-going compliance with LQAP requirements. This certificate is not valid without the attached **Scope of Accreditation**. Please review the AIHA website for the most current status of the scope of accreditation.



Pamela A. Kostle, CIH
Chairperson, Analytical Accreditation Board

Date Issued: 12/01/2009



AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

PSI - Professional Service Industries, Inc.
850 Poplar Street, Pittsburgh, PA 15220

Laboratory ID: **100373**
Issue Date: 12/01/2009

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or revocation. A complete listing of currently accredited Industrial Hygiene laboratories is available on the AIHA-LAP, LLC website at: <http://www.aihaaccreditedlabs.org>

The EPA recognizes the AIHA-LAP, LLC ELLAP program as meeting the requirements of the National Lead Laboratory Accreditation Program (NLLAP) established under Title X of the Residential Lead-Based Paint Hazard Reduction Act of 1992 and includes paint, soil and dust wipe analysis. Air analysis is not included as part of the NLLAP.

Environmental Lead Laboratory Accreditation Program (ELLAP)

Initial Accreditation Date: 06/07/1996

Field of Testing (FoT)	Method	Method Description <i>(for internal methods only)</i>
Paint	EPA SW-846 7420	
Settled Dust by Wipe	EPA SW-846 7420	
Soil	EPA SW-846 7420	

The laboratory participates in the following AIHA-LAP, LLC testing programs:

- Paint
- Soil
- Settled Dust by Wipe
- Airborne Dust