

SPECIFICATIONS PROPOSAL & BID DOCUMENT

IALHB0664-18 – 088
Property: 1501 West 5th Street

Sioux City, Iowa

Lead Based Paint Remediation must be completed in 10 days from receiving the Notice to Proceed

All projects with costs of \$20,000 or more are subject to HUD's pre-approval prior to issuance of a Notice to Proceed.

**BIDS ARE DUE at the following location on 07/08/2021 no later than 4:00 p.m.
City of Sioux City: Neighborhood Services Division
Attn: Matt Meylor
405 6th Street, Room 305
P.O. Box 447
Sioux City, IA 51102**

NON-COLLUSION AFFIDAVIT OF PRIME BIDDER

STATE OF)) SS:
COUNTY OF)

_____, being first duly sworn, deposes and says that:

- (1) He is _____ of
(Owner, partner, office, representative, agent, other, explain)
_____, the Bidder that has submitted the attached Bid;
- (2) He is fully informed respecting the preparation and contents of the attached Bid and of all pertinent circumstances respecting such bid;
- (3) Such Bid is genuine and is not a collusive or sham Bid;
- (4) Neither the said Bidder nor any of its officers, partners, owner, agents, representatives, employees or parties in including this affiant, nor any employee or official of the City of Sioux City has in any way colluded, conspired, connived or agreed, directly or indirectly, with any other Bidder, firm or person to submit a sham bid in connection with the Contract for which the attached Bids have been submitted or to refrain from bidding in connection with such Contract, or has in any manner, directly or indirectly, sought by agreement or collusion or communication or conference with any other Bidder, firm or person to fix the price or prices in the attached Bid or of any other Bidder, or to fix overhead, profit or cost element of the Bid price or the Bid price of any other Bidder, or to secure through any collusion, conspiracy, connivance or unlawful agreement, any advantage against the City of Sioux City or the owner of the property interested in the proposed contract;
- (5) The prices quoted in the attached Bid are fair and proper and are not tainted by any collusion, conspiracy, connivance or unlawful agreement on the part of Bidder or any of its agents, representatives, owners, employers or parties in interest including this affiant, or by any employee or official of the City of Sioux City.

SIGNED

TITLE

**SIOUX CITY
LEAD HAZARD CONTROL PROGRAM
BID AND PROPOSAL**

PROJECT SPECIFICATIONS FOR PROPERTY LOCATED AT:

**1501 West 5th Street
Sioux City, Iowa 51103**

The proposal of _____ (hereinafter called "Bidder"), organized and existing under the laws of the State of _____ doing business as * _____. (*Insert "a corporation", "a partnership", or "an individual" as applicable.)

To the City of Sioux City, Iowa (hereinafter called "COMMUNITY").

In compliance with your Advertisement for Bids, BIDDER hereby proposes to perform all WORK for the project located at the above referenced property certifies, and, in the case of a joint BID, each party thereto certifies as to his own organization, that this BID has been arrived at independently, without consultation, communication, or agreement as to any matter related to this BID with any other BIDDER or with any competitor.

BIDDER hereby agrees to commence work under this proposal on or before a date to be specified in the Notice to Proceed.

BIDDER acknowledges receipt and complete understanding of the Instructions to Bidder:

Printed or typed name of BIDDER / CONTRACTOR

Signature of BIDDER / CONTRACTOR

LINE ITEM PRICING

(CONTRACTOR TO VERIFY QUANTITIES DURING WALKTHROUGH)

NOTE(S): 1) All finish work to be completed per the Bidding Instructions. 2) You are responsible for repairing any damage to components remaining in place (i.e. header and casings as part of window replacement). 3) Per Iowa Admin Code 641-70.2(135) “Paint Stabilization” means repairing any physical defect in the substrate...”			
LINE	ITEM		LEAD
#	INTERIOR DIVISION	LIRA	PRICE
1	Basement, Room 1, Windows, Sash/Inside Stop/Jamb/Exterior Sash (#s 33/35) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal.	6 7 9 517 498	
2	Basement, Basement Stairway, Stair Header (Side A White)/Foundation Cap (Side B/C White)/Shelf (Side D White)/Stair Stringer (Side C White) – Interim – Paint stabilization followed by the installation of two coats of high-quality appropriate paint to match existing.	25 26 27 35	
3	Basement, Basement Stairway, Tread & Riser (All) - Interim – Paint stabilization followed by the installation of a wear resistant material.	31 32	
4	Basement, Basement Stairway, To Kitchen Door, Jamb/Stop (Side D White) – Abatement – Remove and replace Stop. Strip paint from Jamb and photograph for documentation followed by the application of two coats of high-quality appropriate paint to match surrounding,	38 39	
5	Floor 1, Kitchen, To 2 nd Floor Stairway Door, Jamb (Side B White) – Abatement – Strip paint from Jamb and photograph for documentation followed by the application of two coats of high-quality appropriate paint to match surrounding,	178	
6	Floor 1, Kitchen, To Living Room 2 Door, Casing/Header (Side A White) – Interim – Paint stabilization followed by the installation of two coats of high-quality appropriate paint to match existing.	174	
7	Floor 1, Pantry, Windows, Upper Sash/Lower Sash/Inside Stop/Sill/Middle Stop/Jamb/Trough/Exterior Stop/Exterior Sash (#s 7) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal. Sill – - Abatement – Strip paint from components and photograph for documentation. Apply two coats of high quality appropriate paint to match surrounding.	188 189 190 191 192 193 194 195 494	
8	Floor 1, Pantry, Windows, Casing/Header (# 7) – Interim – Paint stabilization followed by the installation of two coats of high-quality appropriate paint to match existing.	187	

9	Floor 1, Living Room 2, Windows, Upper Sash/Lower Sash/Inside Stop/Middle Stop/Jamb/Trough/Exterior Stop/Exterior Sash (#s 5/6) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal.	150 151 152 154 155 156 157 494	
10	Floor 1, Dining Room, Windows, Inside Stop/Jamb/Trough/Exterior Stop (#s 10/11) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal.	127 130 131 132	
11	Floor 1, Dining Room, Entry Door, Jamb/Stop/Sill (Side C White) – Abatement – Remove and replace Stop. Strip paint from components and photograph for documentation followed by the application of two coats of high-quality appropriate paint to match surrounding,	136 137 140	
12	Floor 1, Living Room 1, Windows, Jamb/Trough/Exterior Stop (#s 12) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal.	110 111 112 113	
13	Floor 1, Living Room 1, Windows, Upper Sash/Exterior Sash (#s 1/3) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal.	96 486	
14	Floor 1, Front Entry, Windows, Lower Sash/Middle Stop/Jamb/Exterior Stop/Trough/Exterior Sash (#s 4) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal.	51 54 55 57 58 494	
15	Floor 1, Front Entry, Entry Door, Jamb/Stop (Side A White) – Abatement – Remove and replace Stop. Strip paint from Jamb and photograph for documentation followed by the application of two coats of high-quality appropriate paint to match surrounding,	60 61	
16	Floor 2, Front 2 nd Floor Stairway, Windows, Upper Sash/Lower Sash/Sill/Middle Stop/Jamb/Trough/Exterior Stop/Exterior Sash (#s 17) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the	237 238 240 241 242 243 244 494	

	surrounding. Caulk seams to create dust tight seal. Sill – - Abatement – Strip paint from components and photograph for documentation. Apply two coats of high quality appropriate paint to match surrounding.		
17	Floor 2, Bedroom 1, Windows, Upper Sash/Jamb/Exterior Stop/Exterior Sash (#s 13/23) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal.	412 417 419	
18	Floor 2, Bedroom 1 Closet, Windows, Middle Stop/Jamb/Trough/Exterior Stop/Exterior Sash (#s 14-16) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal.	440 441 442 443 489	
19	Floor 2, Bedroom 1 Closet 2, Wall (Side C)/Ceiling (Side All) – Interim – Paint stabilization followed by the installation of two coats of high-quality appropriate paint to match existing.	446 448	
20	Floor 2, Bedroom 3, Windows, Middle Stop/Jamb/Trough/Exterior Stop (#s 21/22) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal.	358 359 360 361	
21	Floor 3, Attic Stairway, To Bedroom 3 Door, Casing/Header (Side C White) – Interim – Paint stabilization followed by the installation of two coats of high-quality appropriate paint to match existing.	389	
22	Floor 3, Attic Stairway, Tread & Riser (All) - Interim – Paint stabilization followed by the installation of a wear resistant material.	391 392	
23	Floor 3, Attic, Crow’s Nest, Windows, Frame (# 26-29) – Interim – Paint stabilization followed by the installation of two coats of high-quality appropriate paint to match existing.	398 399	
24	Floor 2, Bedroom 2, Windows, Lower Sash/Sill/Middle Stop/Jamb/Trough/Exterior Stop/Exterior Sash (#s 18) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal. Sill – - Abatement – Strip paint from components and photograph for documentation. Apply two coats of high quality appropriate paint to match surrounding.	324 326 327 328 329 330 494	
25	Floor 2, Laundry Room, Windows, Inside Stop/Middle Stop/Jamb/Trough/Exterior Stop/Exterior Sash (#s 20) –	289 291 292	

	Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal.	293 294 500	
26	Floor 2, Rear Hallway, Windows, Sill/Middle Stop/Jamb/Trough/Exterior Stop/Exterior Sash (#s 19) – Abatement - Remove and replace Window Components. Remove any unnecessary storm windows and ensure all painted surfaces exposed by the activity are covered in a suitable weather resistant material that matches the surrounding. Caulk seams to create dust tight seal. Sill – - Abatement – Strip paint from components and photograph for documentation. Apply two coats of high quality appropriate paint to match surrounding.	270 272 271 273 274 500	
27	Floor 2, Rear 2 nd Floor Stairway, Tread & Riser (All) - Interim – Paint stabilization followed by the installation of a wear resistant material.	2219 220	
28	Floor 2, Rear 2 nd Floor Stairway, Stair Stringer, (Side C White) – Interim – Paint stabilization followed by the installation of two coats of high-quality appropriate paint to match existing.	221	
29	Floor 2, Rear 2 nd Floor Stairway, To Kitchen Door, Casing/Header (Side D White) – Interim – Paint stabilization followed by the installation of two coats of high-quality appropriate paint to match existing.	229	
	EXTERIOR DIVISION		PRICE
NOTE: If due to colder weather, some or all exterior work may be postponed until warmer conditions. Please make sure that your prices incorporate this, as NO change orders will be issued for additional travel expenses.			
***	If any painted areas are exposed during the completion of activities the price to treat those areas to the same level as the line item should be included.		X
30	Exterior House, Soil, (Side A/B/C/D) - Install 6-inches of mulch to cover Bare Soil along Side within the drip-line of the house.		
31	Exterior, Upper Wall/Lower Trim/Upper Trim/Corner Trim/Lower Wall Trim/Mid Wall Trim/Lower Wall Sill (Sides All) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	456 457 458 459 460 461 462 465 466 522 518	
32	Exterior, Eave/Soffit/Fascia (Sides All) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	523 524	

33	Exterior, Front Porch, Eave/Soffit/Fascia/Upper Beam (Sides A/B/C) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	463 464 468	
34	Exterior, Front Porch, Column (Sides All) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	469	
35	Exterior, Side Entry Porch, Ceiling (Sides All) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	525	
36	Exterior, Side Entry Porch, Upper Beam (Sides C/D) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	526	
37	Exterior, Side Entry Porch, Decorative Porch Column (Sides C) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	527	
38	Exterior, Windows, Casing/Header/Sill (# 1-32) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	485 487 488 490 491 492 495 496 499 501 509 510 511 512 502 504	
39	Exterior, Windows, Casing/Header (# 33-35) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	497 507 516	
40	Exterior, Windows, Sash (# 2/4/26-29/34) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	486 494 489 508	
41	Exterior, Windows, Window Cornice (# All) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	521	
42	Exterior, Windows, Top Cap (# 10-12/21/22) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	519 520	
43	Exterior, Windows, Inner Wall Board (# 9) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	514	
44	Exterior, Entry Door, Casing/Header/Transom Window Frame (Side A) – Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	4474 478	
45	Exterior, Entry Door, Threshold (Side A) – Abatement – Strip paint from all impact/friction surfaces on Threshold, and photograph for documentation/paint stabilization on the entire	476	

	side of failing component followed by the application of two coats of high-quality appropriate paint to both components.		
46	Exterior, Side Entry Door, Casing/Header (Side C) - Interim – Paint Stabilization followed by two coats of high quality appropriate paint. Repaint to match existing.	479	
	CLEAN UP AND CONTAINMENT DIVISION		PRICE
	This section includes containment and clean-up and waste removal. It may or may not include wrapping of large pieces of furniture and/or appliances. Contractor must clean dwelling sufficiently to pass clearance testing. If containment is utilized, contractor is responsible for establishing containment. If dwelling does not pass clearance on the first attempt, the contractor is responsible for costs associated with subsequent attempts. This line item shall not exceed \$1,500.		\$
	POST REMEDIATION TESTING AND CLEARANCE		PRICE
	Pre-negotiated price for the entirety of the 2018 LHCG. This amount is payable to Impact 7G., Inc. If there are any failed visual inspections they will be billed at a rate of \$300.00 per occurrence, if there are additional inspections that require dust or soil sampling they will be billed at a rate of \$600.00 per occurrence. Any amounts incurred over the initial \$900.00 are the responsibility of the contractor.		\$ 900

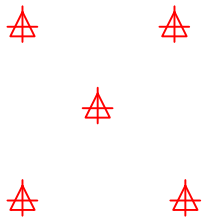
BID SUMMARY (1501 West 5th Street)		Base Bid Price
INTERIOR DIVISION TOTAL		\$
EXTERIOR DIVISION TOTAL		\$
CLEAN-UP AND WASTE DIVISION TOTAL		\$
TESTING AND CLEARANCE		\$ 900
TOTAL AMOUNT FOR LEAD BASE BID		\$
ALTERNATE BID ITEMS		
		Alternate Pricing
NOTE: Provide the TOTAL cost for the alternate bid items. If an alternate bid item is selected, the provided cost will replace the costs designated in the "Remove Lines."		
HH Alt	Install provided Smoke and Carbon Monoxide Detectors. Price not to exceed \$25.00	\$
HH Alt	Install light fixture in living room where missing	
HH Alt	Install new gutters and downspouts on entire system of structure. New gutter work to be installed shall be steel or aluminum.	

	<p>All gutter systems shall ensure adequate drainage to protect the structure. Divert the water away from the foundation using downspout extensions. Use splash blocks where appropriate.</p>	
Alt	<p>PERMANENT SOFFIT & FASCIA / METAL COIL WORK - Entire (complete cover) House/Attached Structures - Bid to use plastic "Containment" on ground or floor where appropriate. All listed areas are lead hazards. Must use Lead RRP practices.</p> <p>Any exterior door or window trim, (including basement window jambs & trim) not covered in separate specifications. All house overhang soffit, overhang supports including gable braces, and fascia. All overhangs to be finished with vinyl or metal soffit. For lead paint chip containment reasons, use non-vented soffit on overhangs and isolate existing soffit house vents by using vented soffit for these vents only. Include all porch lids and beams. Cover the exterior fascia with pre-painted aluminum coil trim. Face nailing should be minimized. Leave no exterior exposed wood on soffit and fascia.</p>	
	<p>PERMANENT SIDING-VINYL - Full cover House and all attached structures. Notes: - Bid to use plastic "Containment" on ground or floor where appropriate. All listed areas are lead hazards. Must use Lead RRP practices. - Include all exterior coil work not covered in "soffit /fascia spec" items. - Leave no original bare or painted wood on the exterior. Wrap all with pre-colored metal. - All metal edges are to be caulked/sealed inside and outside with silicone to enclose any lead hazard. - Prepare all surfaces for new siding, including any repair work to existing siding to facilitate new vinyl covering</p> <p>Install 1/4" foam core backer before siding. Fir out all walls that show severe waviness. Furnish and install vinyl siding in standard colors as manufactured by Certainteed (Mainstreet) or equivalent. Siding panels to be no less than .042" thickness. Contractor to install house numbers and reinstall all pre-existing attachments. All work will be done according to manufactures instructions and to Code.</p> <p>This line item would include the re-hanging of the existing gutters unless otherwise specified. This would eliminate all other exterior work.</p>	

Section to be filled in by City:

ACCEPTED HEALTHY HOMES ALTERNATES	\$
ACCEPTED LBP ALTERNATES	\$
ADJUSTED BASE BID TOTAL	\$

S-5



C

S-3



George Street

B

S-2



S-4

D



S-1

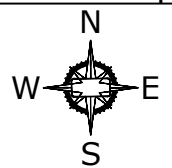
A



W 5th Street

Legend

-  Soil Sample
-  Dust Sample



JOB DESCRIPTION: LBP Inspection / Risk Assessment
1501 W 5th Street
Sioux City, Iowa

SHEET TITLE: Property Map
Exterior

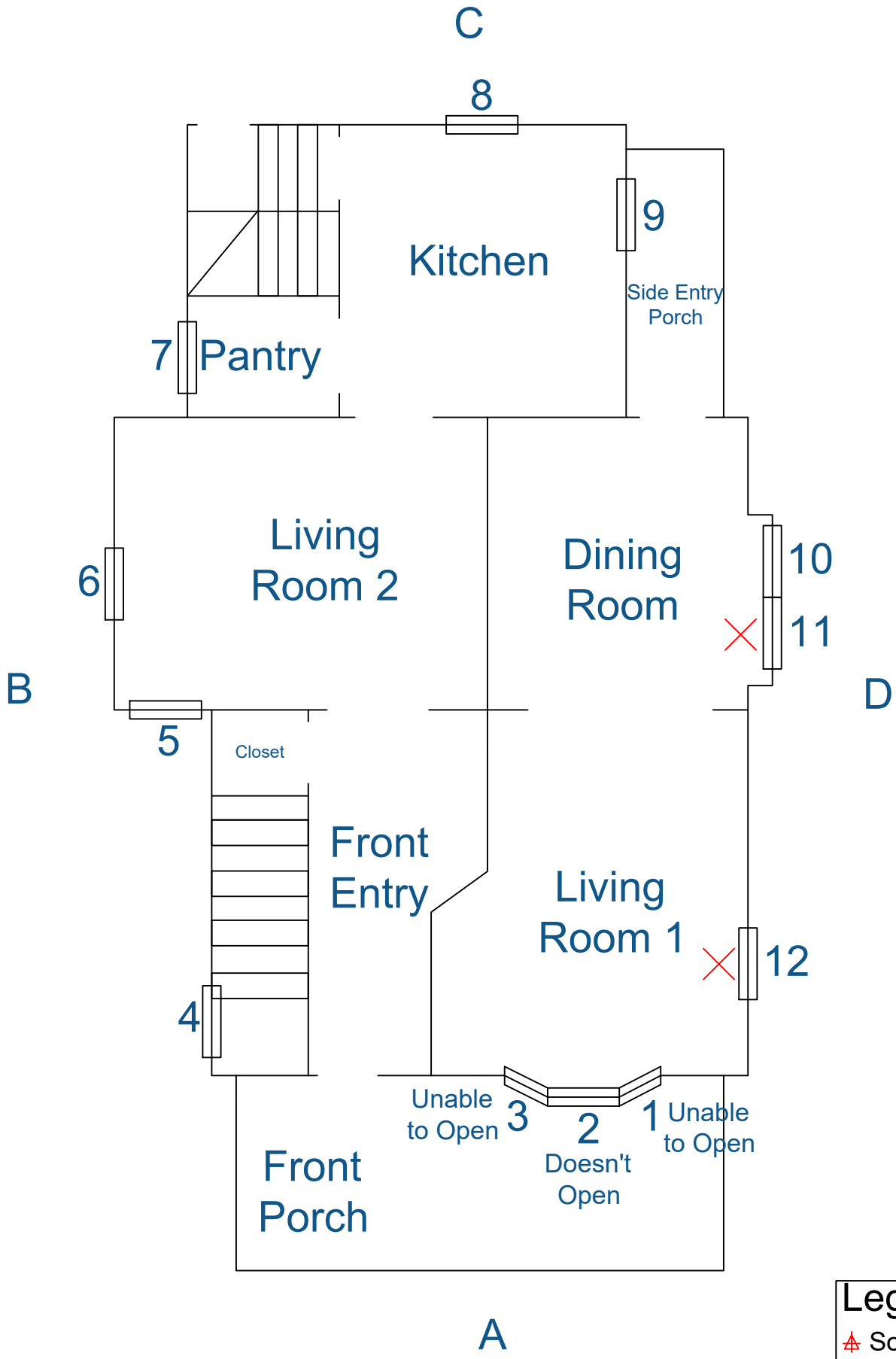
DATE: 06/24/21

DRAWN BY: LJ

CHECKED BY: TS

SCALE: N/A

PROJECT NO: Sioux City LHCg 2018



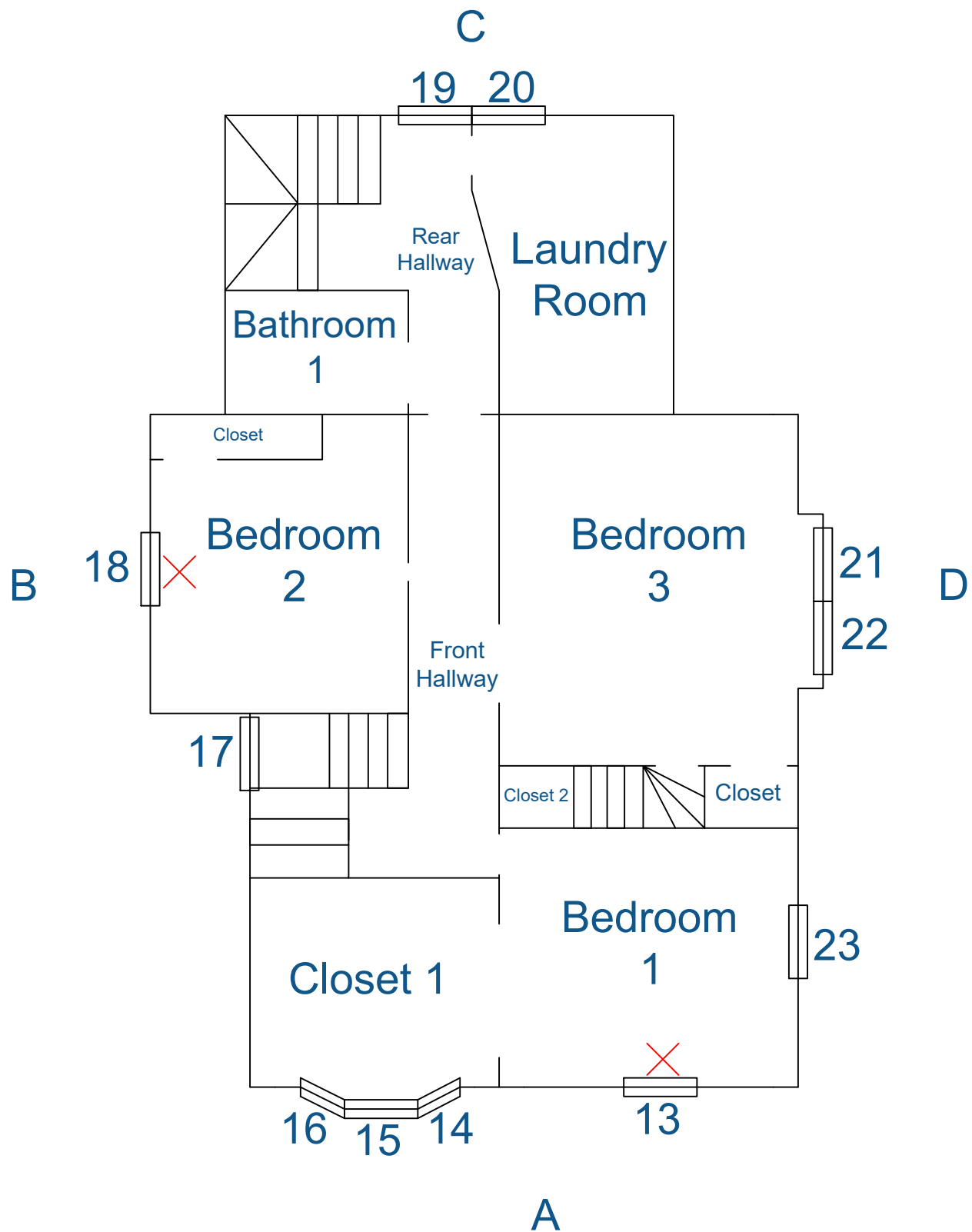
Legend
 ▲ Soil Sample
 X Dust Sample



JOB DESCRIPTION: LBP Inspection / Risk Assessment
 1501 W 5th Street
 Sioux City, Iowa

SHEET TITLE: Property Map
 1st Floor

DATE: 06/24/21
 DRAWN BY: LJ
 CHECKED BY: TS
 SCALE: N/A
 PROJECT NO: Sioux City LHCG 2018



Legend

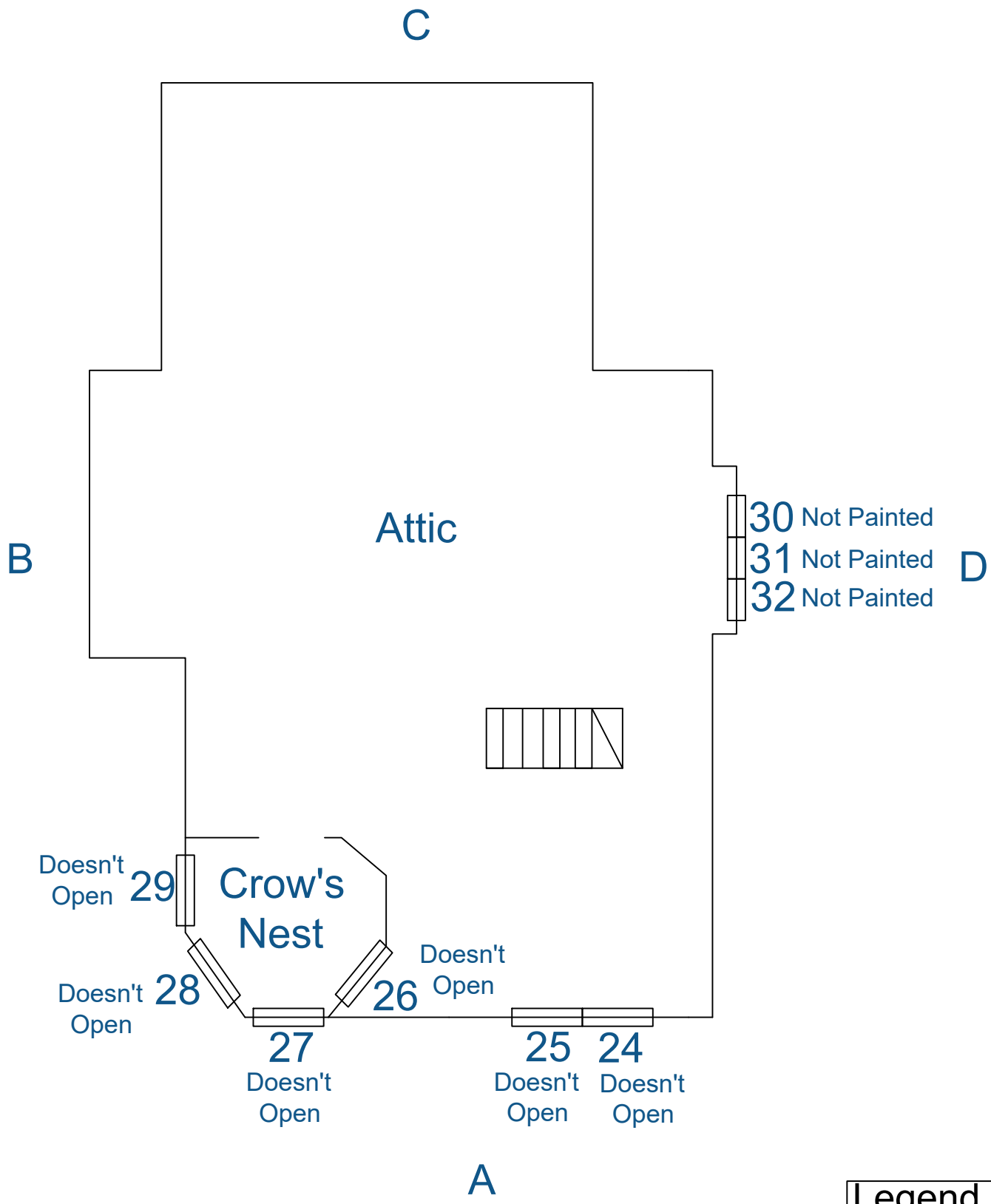
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- × Dust Sample



JOB DESCRIPTION: LBP Inspection / Risk Assessment
1501 W 5th Street
Sioux City, Iowa

SHEET TITLE: Property Map
2nd Floor

DATE: 06/24/21
DRAWN BY: LJ
CHECKED BY: TS
SCALE: N/A
PROJECT NO: Sioux City LHCG 2018



Legend
 ▲ Soil Sample
 ✕ Dust Sample



JOB DESCRIPTION: LBP Inspection / Risk Assessment
 1501 W 5th Street
 Sioux City, Iowa

SHEET TITLE: Property Map
 Attic

DATE: 06/24/21
 DRAWN BY: LJ
 CHECKED BY: TS
 SCALE: N/A
 PROJECT NO: Sioux City LHCg 2018

C
Unable
to Open
34

33

Room 1

35

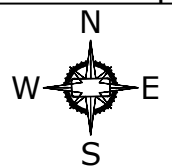
B

D

A

Legend

- ▲ Soil Sample
- ✕ Dust Sample



JOB DESCRIPTION: LBP Inspection / Risk Assessment
1501 W 5th Street
Sioux City, Iowa

SHEET TITLE: Property Map
Basement

DATE: 06/24/21
DRAWN BY: LJ
CHECKED BY: TS
SCALE: N/A
PROJECT NO: Sioux City LHCg 2018

1501 W 5th Street - Positive XRF Results

Reading #	Component	Substrate	Side/#	Condition	Color	Hazard	Floor	Room	Result	Concentration	3 SD	Total Pb	Units	Date	Time
6	Window Sash	Wood	33/35	Deteriorated	White	Cracking	Basement	Room 1	Positive	18.1	0.3	18.4	mg/cm2	6/3/2021	10:28:00
7	Window Inside Stop	Wood	33/35	Deteriorated	White	Friction	Basement	Room 1	Positive	1	0.2	1.2	mg/cm2	6/3/2021	10:28:18
9	Window Jamb	Wood	33/35	Deteriorated	White	Friction	Basement	Room 1	Positive	10.6	0.3	10.9	mg/cm2	6/3/2021	10:29:09
25	Stair Header	Wood	A	Deteriorated	White	Cracking	Basement	Basement Stairway	Positive	12	0.3	12.3	mg/cm2	6/3/2021	10:43:01
26	Foundation Cap	Concrete	B/C	Deteriorated	White	Cracking	Basement	Basement Stairway	Positive	6.4	0.3	6.7	mg/cm2	6/3/2021	10:43:11
27	Shelf	Wood	D	Deteriorated	White	Cracking	Basement	Basement Stairway	Positive	5.2	0.3	5.5	mg/cm2	6/3/2021	10:44:12
31	Stair Tread	Wood	All	Deteriorated	White	Friction	Basement	Basement Stairway	Positive	6.8	0.3	7.1	mg/cm2	6/3/2021	10:48:10
32	Stair Riser	Wood	All	Deteriorated	White	Impact	Basement	Basement Stairway	Positive	7.9	0.3	8.2	mg/cm2	6/3/2021	10:48:18
35	Stair Stringer	Wood	C	Deteriorated	White	Cracking	Basement	Basement Stairway	Positive	4.9	0.3	5.2	mg/cm2	6/3/2021	10:49:09
38	To Kitchen Door Jamb	Wood	D	Deteriorated	White	Friction	Basement	Basement Stairway	Positive	5.6	0.3	5.9	mg/cm2	6/3/2021	10:51:31
39	To Kitchen Door Stop	Wood	D	Deteriorated	White	Impact	Basement	Basement Stairway	Positive	4.4	0.3	4.7	mg/cm2	6/3/2021	10:51:39
51	Window Lower Sash	Wood	4	Deteriorated	White	Friction/Impact	1	Front Entry	Positive	0.8	0.2	1	mg/cm2	6/3/2021	11:04:17
54	Window Middle Stop	Wood	4	Deteriorated	White	Friction	1	Front Entry	Positive	16.5	0.3	16.8	mg/cm2	6/3/2021	11:04:54
55	Window Jamb	Wood	4	Deteriorated	White	Friction	1	Front Entry	Positive	30	0.3	30.3	mg/cm2	6/3/2021	11:05:02
57	Window Exterior Stop	Wood	4	Deteriorated	White	Friction	1	Front Entry	Positive	25.1	0.3	25.4	mg/cm2	6/3/2021	11:05:27
58	Window Trough	Wood	4	Deteriorated	White	Impact	1	Front Entry	Positive	29.5	0.3	29.8	mg/cm2	6/3/2021	11:05:48
60	Entry Door Jamb	Wood	A	Deteriorated	White	Friction	1	Front Entry	Positive	22.3	0.3	22.6	mg/cm2	6/3/2021	11:07:30
61	Entry Door Stop	Wood	A	Deteriorated	White	Impact	1	Front Entry	Positive	1	0.2	1.2	mg/cm2	6/3/2021	11:07:38
96	Window Upper Sash	Wood	1/3	Deteriorated	White	Friction	1	Living Room 1	Positive	0.8	0.2	1	mg/cm2	6/3/2021	11:33:03
110	Window Middle Stop	Wood	12	Deteriorated	White	Friction	1	Living Room 1	Positive	14	0.3	14.3	mg/cm2	6/3/2021	11:39:26
111	Window Jamb	Wood	12	Deteriorated	White	Friction	1	Living Room 1	Positive	24.6	0.3	24.9	mg/cm2	6/3/2021	11:39:35
112	Window Trough	Wood	12	Deteriorated	White	Impact	1	Living Room 1	Positive	2	0.3	2.3	mg/cm2	6/3/2021	11:39:53
113	Window Exterior Stop	Wood	12	Deteriorated	White	Friction	1	Living Room 1	Positive	23.4	0.3	23.7	mg/cm2	6/3/2021	11:40:02
127	Window Inside Stop	Wood	10/11	Deteriorated	White	Friction	1	Dining Room	Positive	3	0.3	3.3	mg/cm2	6/3/2021	11:45:13
130	Window Jamb	Wood	10/11	Deteriorated	White	Friction	1	Dining Room	Positive	33	0	33	mg/cm2	6/3/2021	11:45:59
131	Window Trough	Wood	10/11	Deteriorated	White	Impact	1	Dining Room	Positive	19.1	0.3	19.4	mg/cm2	6/3/2021	11:46:08
132	Window Exterior Stop	Wood	10/11	Deteriorated	White	Friction	1	Dining Room	Positive	11.1	0.3	11.4	mg/cm2	6/3/2021	11:46:19
136	Entry Door Jamb	Wood	C	Deteriorated	White	Friction	1	Dining Room	Positive	25.3	0.3	25.6	mg/cm2	6/3/2021	11:47:46
137	Entry Door Stop	Wood	C	Deteriorated	White	Impact	1	Dining Room	Positive	15.3	0.3	15.6	mg/cm2	6/3/2021	11:47:58
140	Entry Door Sill	Wood	C	Deteriorated	White	Impact	1	Dining Room	Positive	20	0.3	20.3	mg/cm2	6/3/2021	11:48:58
150	Window Upper Sash	Wood	5/6	Deteriorated	White	Friction	1	Living Room 2	Positive	12.3	0.3	12.6	mg/cm2	6/3/2021	11:52:17
151	Window Lower Sash	Wood	5/6	Deteriorated	White	Friction	1	Living Room 2	Positive	15.8	0.3	16.1	mg/cm2	6/3/2021	11:52:26
152	Window Inside Stop	Wood	5/6	Deteriorated	White	Friction	1	Living Room 2	Positive	4.2	0.3	4.5	mg/cm2	6/3/2021	11:52:37
154	Window Middle Stop	Wood	5/6	Deteriorated	White	Friction	1	Living Room 2	Positive	34	0	34	mg/cm2	6/3/2021	11:52:56
155	Window Jamb	Wood	5/6	Deteriorated	White	Friction	1	Living Room 2	Positive	14.9	0.3	15.2	mg/cm2	6/3/2021	11:53:04
156	Window Trough	Wood	5/6	Deteriorated	White	Impact	1	Living Room 2	Positive	1.9	0.3	2.2	mg/cm2	6/3/2021	11:53:13
157	Window Exterior Stop	Wood	5/6	Deteriorated	White	Friction	1	Living Room 2	Positive	24.6	0.3	24.9	mg/cm2	6/3/2021	11:53:22
174	To Living Room 2 Door Casing/Header	Wood	A	Deteriorated	White	Cracking	1	Kitchen	Positive	7.9	0.3	8.2	mg/cm2	6/3/2021	12:00:09
178	To 2nd Floor Stairway Door Jamb	Wood	B	Deteriorated	White	Friction	1	Kitchen	Positive	1.8	0.3	2.1	mg/cm2	6/3/2021	12:01:00
187	Window Casing/Header	Wood	7	Deteriorated	White	Cracking	1	Pantry	Positive	9.8	0.3	10.1	mg/cm2	6/3/2021	12:04:32
188	Window Upper Sash	Wood	7	Deteriorated	White	Friction	1	Pantry	Positive	15.2	0.3	15.5	mg/cm2	6/3/2021	12:04:48
189	Window Lower Sash	Wood	7	Deteriorated	White	Friction	1	Pantry	Positive	13.5	0.3	13.8	mg/cm2	6/3/2021	12:04:56
190	Window Inside Stop	Wood	7	Deteriorated	White	Friction	1	Pantry	Positive	10.8	0.3	11.1	mg/cm2	6/3/2021	12:05:05
191	Window Sill	Wood	7	Deteriorated	White	Chewable	1	Pantry	Positive	1.3	0.2	1.5	mg/cm2	6/3/2021	12:05:18
192	Window Middle Stop	Wood	7	Deteriorated	White	Friction	1	Pantry	Positive	22.8	0.3	23.1	mg/cm2	6/3/2021	12:05:37
193	Window Jamb	Wood	7	Deteriorated	White	Friction	1	Pantry	Positive	21	0.3	21.3	mg/cm2	6/3/2021	12:06:04
194	Window Trough	Wood	7	Deteriorated	White	Impact	1	Pantry	Positive	9.4	0.3	9.7	mg/cm2	6/3/2021	12:06:18
195	Window Exterior Stop	Wood	7	Deteriorated	White	Friction	1	Pantry	Positive	4.8	0.3	5.1	mg/cm2	6/3/2021	12:06:29
219	Stair Tread	Wood	All	Deteriorated	White	Friction	2	Rear 2nd Floor Stairway	Positive	7.9	0.3	8.2	mg/cm2	6/3/2021	12:15:24
220	Stair Riser	Wood	All	Deteriorated	White	Friction	2	Rear 2nd Floor Stairway	Positive	17.2	0.3	17.5	mg/cm2	6/3/2021	12:15:32
221	Stair Stringer	Wood	All	Deteriorated	White	Cracking	2	Rear 2nd Floor Stairway	Positive	15.8	0.3	16.1	mg/cm2	6/3/2021	12:15:41
229	To Kitchen Door Casing/Header	Wood	D	Deteriorated	White	Cracking	2	Rear 2nd Floor Stairway	Positive	20.2	0.3	20.5	mg/cm2	6/3/2021	12:18:32
237	Window Upper Sash	Wood	17	Deteriorated	White	Friction	2	Front 2nd Floor Stairway	Positive	11.4	0.3	11.7	mg/cm2	6/3/2021	12:22:04
238	Window Lower Sash	Wood	17	Deteriorated	White	Friction	2	Front 2nd Floor Stairway	Positive	10	0.3	10.3	mg/cm2	6/3/2021	12:22:13
240	Window Sill	Wood	17	Deteriorated	White	Chewable	2	Front 2nd Floor Stairway	Positive	0.9	0.2	1.1	mg/cm2	6/3/2021	12:22:43
241	Window Middle Stop	Wood	17	Deteriorated	White	Friction	2	Front 2nd Floor Stairway	Positive	19.2	0.3	19.5	mg/cm2	6/3/2021	12:23:25

1501 W 5th Street - Positive XRF Results

Reading #	Component	Substrate	Side/#	Condition	Color	Hazard	Floor	Room	Result	Concentration	3 SD	Total Pb	Units	Date	Time
242	Window Jamb	Wood	17	Deteriorated	White	Friction	2	Front 2nd Floor Stairway	Positive	24.1	0.3	24.4	mg/cm2	6/3/2021	12:23:42
243	Window Trough	Wood	17	Deteriorated	White	Impact	2	Front 2nd Floor Stairway	Positive	2	0.3	2.3	mg/cm2	6/3/2021	12:23:51
244	Window Exterior Stop	Wood	17	Deteriorated	White	Friction	2	Front 2nd Floor Stairway	Positive	11.5	0.3	11.8	mg/cm2	6/3/2021	12:24:01
270	Window Sill	Wood	19	Deteriorated	White	Chewable	2	Rear Hallway	Positive	1.2	0.2	1.4	mg/cm2	6/3/2021	12:40:38
271	Window Middle Stop	Wood	19	Deteriorated	White	Friction	2	Rear Hallway	Positive	31	0	31	mg/cm2	6/3/2021	12:41:05
272	Window Jamb	Wood	19	Deteriorated	White	Friction	2	Rear Hallway	Positive	30	0	30	mg/cm2	6/3/2021	12:41:13
273	Window Trough	Wood	19	Deteriorated	White	Impact	2	Rear Hallway	Positive	9.4	0.3	9.7	mg/cm2	6/3/2021	12:41:23
274	Window Exterior Stop	Wood	19	Deteriorated	White	Friction	2	Rear Hallway	Positive	31	0	31	mg/cm2	6/3/2021	12:41:31
289	Window Inside Stop	Wood	20	Deteriorated	White	Friction	2	Laundry Room	Positive	9.2	0.3	9.5	mg/cm2	6/3/2021	12:45:34
291	Window Middle Stop	Wood	20	Deteriorated	White	Friction	2	Laundry Room	Positive	33	0	33	mg/cm2	6/3/2021	12:46:20
292	Window Jamb	Wood	20	Deteriorated	White	Friction	2	Laundry Room	Positive	26.9	0.3	27.2	mg/cm2	6/3/2021	12:46:29
293	Window Trough	Wood	20	Deteriorated	White	Impact	2	Laundry Room	Positive	5.1	0.3	5.4	mg/cm2	6/3/2021	12:46:38
294	Window Exterior Stop	Wood	20	Deteriorated	White	Friction	2	Laundry Room	Positive	28.6	0.3	28.9	mg/cm2	6/3/2021	12:46:47
324	Window Lower Sash	Wood	18	Deteriorated	White	Friction	2	Bedroom 2	Positive	21.6	0.3	21.9	mg/cm2	6/3/2021	12:54:51
326	Window Sill	Wood	18	Deteriorated	White	Chewable	2	Bedroom 2	Positive	20.4	0.3	20.7	mg/cm2	6/3/2021	12:55:31
327	Window Middle Stop	Wood	18	Deteriorated	White	Friction	2	Bedroom 2	Positive	24.5	0.3	24.8	mg/cm2	6/3/2021	12:55:40
328	Window Jamb	Wood	18	Deteriorated	White	Friction	2	Bedroom 2	Positive	21.1	0.3	21.4	mg/cm2	6/3/2021	12:56:02
329	Window Trough	Wood	18	Deteriorated	White	Impact	2	Bedroom 2	Positive	0.9	0.2	1.1	mg/cm2	6/3/2021	12:56:10
330	Window Exterior Stop	Wood	18	Deteriorated	White	Friction	2	Bedroom 2	Positive	21.5	0.3	21.8	mg/cm2	6/3/2021	12:56:29
358	Window Middle Stop	Wood	21/22	Deteriorated	White	Friction	2	Bedroom 3	Positive	23.4	0.3	23.7	mg/cm2	6/3/2021	13:04:07
359	Window Jamb	Wood	21/22	Deteriorated	White	Friction	2	Bedroom 3	Positive	25	0.3	25.3	mg/cm2	6/3/2021	13:04:16
360	Window Trough	Wood	21/22	Deteriorated	White	Impact	2	Bedroom 3	Positive	1	0.2	1.2	mg/cm2	6/3/2021	13:04:25
361	Window Exterior Stop	Wood	21/22	Deteriorated	White	Friction	2	Bedroom 3	Positive	22.7	0.3	23	mg/cm2	6/3/2021	13:04:43
389	To Bedroom 3 Door Casing/Header	Wood	C	Deteriorated	White	Cracking	3	Attic Stairway	Positive	4.7	0.3	5	mg/cm2	6/3/2021	13:12:49
391	Stair Tread	Wood	All	Deteriorated	White	Friction	3	Attic Stairway	Positive	2.1	0.3	2.4	mg/cm2	6/3/2021	13:13:45
392	Stair Riser	Wood	All	Deteriorated	White	Impact	3	Attic Stairway	Positive	3.6	0.3	3.9	mg/cm2	6/3/2021	13:13:54
398	Window Frame	Wood	26-28	Deteriorated	Brown	Cracking	Attic	Crow's Nest	Positive	1.9	0.3	2.2	mg/cm2	6/3/2021	13:18:26
399	Window Frame	Wood	29	Deteriorated	White	Cracking	Attic	Crow's Nest	Positive	3.1	0.3	3.4	mg/cm2	6/3/2021	13:18:48
412	Window Upper Sash	Wood	13/23	Deteriorated	White	Friction	3	Bedroom 1	Positive	1.1	0.2	1.3	mg/cm2	6/3/2021	13:25:32
417	Window Jamb	Wood	13/23	Deteriorated	White	Friction	3	Bedroom 1	Positive	1	0.2	1.2	mg/cm2	6/3/2021	13:26:39
419	Window Exterior Stop	Wood	13/23	Deteriorated	White	Friction	3	Bedroom 1	Positive	3.3	0.3	3.6	mg/cm2	6/3/2021	13:27:13
440	Window Middle Stop	Wood	14-16	Deteriorated	White	Friction	3	Bedroom 1 Closet	Positive	27.6	0.3	27.9	mg/cm2	6/3/2021	13:33:47
441	Window Jamb	Wood	14-16	Deteriorated	White	Friction	3	Bedroom 1 Closet	Positive	31	0	31	mg/cm2	6/3/2021	13:33:56
442	Window Trough	Wood	14-16	Deteriorated	White	Impact	3	Bedroom 1 Closet	Positive	20.2	0.3	20.5	mg/cm2	6/3/2021	13:34:05
443	Window Exterior Stop	Wood	14-16	Deteriorated	White	Friction	3	Bedroom 1 Closet	Positive	27.1	0.3	27.4	mg/cm2	6/3/2021	13:34:14
446	Wall	Plaster	C	Deteriorated	White	Cracking	3	Bedroom 1 Closet 2	Positive	1.2	0.2	1.4	mg/cm2	6/3/2021	13:36:32
448	Ceiling	Plaster	All	Deteriorated	White	Cracking	3	Bedroom 1 Closet 2	Positive	0.9	0.2	1.1	mg/cm2	6/3/2021	13:37:54
456	Upper Wall	Wood	A	Deteriorated	Gray	Cracking	Exterior	Exterior	Positive	20.3	0.3	20.6	mg/cm2	6/3/2021	13:58:04
457	Upper Wall	Wood	B	Deteriorated	Gray	Cracking	Exterior	Exterior	Positive	0.8	0.2	1	mg/cm2	6/3/2021	13:59:45
458	Upper Wall	Wood	C	Deteriorated	Gray	Cracking	Exterior	Exterior	Positive	17.6	0.3	17.9	mg/cm2	6/3/2021	14:00:11
459	Upper Wall	Wood	D	Deteriorated	Gray	Cracking	Exterior	Exterior	Positive	14.4	0.3	14.7	mg/cm2	6/3/2021	14:00:31
460	Upper Wall	Wood	B	Deteriorated	Gray	Cracking	Exterior	Exterior	Positive	22.2	0.3	22.5	mg/cm2	6/3/2021	14:00:45
461	Lower Trim	Wood	All	Deteriorated	Red	Cracking	Exterior	Exterior	Positive	2.3	0.3	2.6	mg/cm2	6/3/2021	14:01:32
462	Upper Trim	Wood	All	Deteriorated	Red	Cracking	Exterior	Exterior	Positive	26.9	0.3	27.2	mg/cm2	6/3/2021	14:01:55
463	Front Porch Eave/Soffit	Wood	A/B/C	Deteriorated	Red	Cracking	Exterior	Exterior	Positive	10.6	0.3	10.9	mg/cm2	6/3/2021	14:04:05
464	Front Porch Fascia	Wood	A/B/C	Deteriorated	White	Cracking	Exterior	Exterior	Positive	22.3	0.3	22.6	mg/cm2	6/3/2021	14:04:13
465	Corner Trim	Wood	All	Deteriorated	Red	Cracking	Exterior	Exterior	Positive	24.4	0.3	24.7	mg/cm2	6/3/2021	14:04:49
466	Lower Wall Trim	Wood	All	Deteriorated	White	Cracking	Exterior	Exterior	Positive	31	0	31	mg/cm2	6/3/2021	14:04:57
468	Front Porch Upper Beam	Wood	A/B/C	Deteriorated	Red	Cracking	Exterior	Exterior	Positive	17.8	0.3	18.1	mg/cm2	6/3/2021	14:07:57
469	Front Porch Column	Wood	All	Deteriorated	White	Cracking	Exterior	Exterior	Positive	21.8	0.3	22.1	mg/cm2	6/3/2021	14:08:06
474	Entry Door Casing/Header	Wood	A	Deteriorated	White	Cracking	Exterior	Exterior	Positive	22.7	0.3	23	mg/cm2	6/3/2021	14:15:17
476	Entry Door Threshold	Wood	A	Deteriorated	White	Cracking	Exterior	Exterior	Positive	4.2	0.3	4.5	mg/cm2	6/3/2021	14:15:42
478	Entry Door Transom Window Frame	Wood	A	Deteriorated	White	Cracking	Exterior	Exterior	Positive	24.4	0.3	24.7	mg/cm2	6/3/2021	14:16:09
479	Side Entry Door Casing/Header	Wood	C	Deteriorated	White	Cracking	Exterior	Exterior	Positive	21.2	0.3	21.5	mg/cm2	6/3/2021	14:17:55
485	Window Casing/Header	Wood	1-3	Deteriorated	White	Cracking	Exterior	Exterior	Positive	21.8	0.3	22.1	mg/cm2	6/3/2021	14:23:35
486	Window Sash	Wood	1-3	Deteriorated	White	Cracking	Exterior	Exterior	Positive	19.2	0.3	19.5	mg/cm2	6/3/2021	14:23:47

1501 W 5th Street - Positive XRF Results

Reading #	Component	Substrate	Side/#	Condition	Color	Hazard	Floor	Room	Result	Concentration	3 SD	Total Pb	Units	Date	Time
487	Window Sill	Wood	1-3	Deteriorated	White	Cracking	Exterior	Exterior	Positive	20.3	0.3	20.6	mg/cm2	6/3/2021	14:23:57
488	Window Casing/Header	Wood	14-16/26-29	Deteriorated	White	Cracking	Exterior	Exterior	Positive	22.9	0.3	23.2	mg/cm2	6/3/2021	14:26:03
489	Window Sash	Wood	14-16/26-29	Deteriorated	White	Cracking	Exterior	Exterior	Positive	20.7	0.3	21	mg/cm2	6/3/2021	14:26:14
490	Window Sill	Wood	14-16/26-29	Deteriorated	White	Cracking	Exterior	Exterior	Positive	22.2	0.3	22.5	mg/cm2	6/3/2021	14:26:22
491	Window Casing/Header	Wood	5/13/24/25	Deteriorated	White	Cracking	Exterior	Exterior	Positive	1.3	0.2	1.5	mg/cm2	6/3/2021	14:28:02
492	Window Sill	Wood	5/13/24/26	Deteriorated	White	Cracking	Exterior	Exterior	Positive	19.6	0.3	19.9	mg/cm2	6/3/2021	14:28:25
494	Window Sash	Wood	4/6/7/17/18	Deteriorated	White	Cracking	Exterior	Exterior	Positive	9.3	0.3	9.6	mg/cm2	6/3/2021	14:30:52
495	Window Sill	Wood	4/6/7/17/18	Deteriorated	White	Cracking	Exterior	Exterior	Positive	8.7	0.3	9	mg/cm2	6/3/2021	14:31:05
496	Window Casing/Header	Wood	4/6/7/17/18	Deteriorated	White	Cracking	Exterior	Exterior	Positive	9.3	0.3	9.6	mg/cm2	6/3/2021	14:31:26
497	Window Casing/Header	Wood	33	Deteriorated	White	Cracking	Exterior	Exterior	Positive	18.2	0.3	18.5	mg/cm2	6/3/2021	14:32:32
498	Window Sash	Wood	33	Deteriorated	White	Cracking	Exterior	Exterior	Positive	18.8	0.3	19.1	mg/cm2	6/3/2021	14:32:41
499	Window Casing/Header	Wood	19/20	Deteriorated	White	Cracking	Exterior	Exterior	Positive	25.8	0.3	26.1	mg/cm2	6/3/2021	14:33:57
500	Window Sash	Wood	19/20	Deteriorated	White	Cracking	Exterior	Exterior	Positive	25.5	0.3	25.8	mg/cm2	6/3/2021	14:34:08
501	Window Sill	Wood	19/20	Deteriorated	White	Cracking	Exterior	Exterior	Positive	19.3	0.3	19.6	mg/cm2	6/3/2021	14:34:18
502	Window Casing/Header	Wood	8	Deteriorated	White	Cracking	Exterior	Exterior	Positive	27.3	0.3	27.6	mg/cm2	6/3/2021	14:35:25
504	Window Sill	Wood	8	Deteriorated	White	Cracking	Exterior	Exterior	Positive	26.1	0.3	26.4	mg/cm2	6/3/2021	14:35:42
507	Window Casing/Header	Wood	34	Deteriorated	White	Cracking	Exterior	Exterior	Positive	25.5	0.3	25.8	mg/cm2	6/3/2021	14:37:36
508	Window Sash	Wood	34	Deteriorated	White	Cracking	Exterior	Exterior	Positive	24.6	0.3	24.9	mg/cm2	6/3/2021	14:37:48
509	Window Casing/Header	Wood	10-12/21-23/30-32	Deteriorated	White	Cracking	Exterior	Exterior	Positive	6	0.3	6.3	mg/cm2	6/3/2021	14:40:05
510	Window Sill	Wood	10-12/21-23/30-32	Deteriorated	White	Cracking	Exterior	Exterior	Positive	10.1	0.3	10.4	mg/cm2	6/3/2021	14:40:16
511	Window Casing/Header	Wood	9	Deteriorated	White	Cracking	Exterior	Exterior	Positive	1.5	0.3	1.8	mg/cm2	6/3/2021	14:41:30
512	Window Sill	Wood	9	Deteriorated	White	Cracking	Exterior	Exterior	Positive	9.2	0.3	9.5	mg/cm2	6/3/2021	14:41:43
514	Inner Window Board	Wood	9	Deteriorated	Gray	Cracking	Exterior	Exterior	Positive	0.8	0.2	1	mg/cm2	6/3/2021	14:44:21
516	Window Casing/Header	Wood	35	Deteriorated	White	Cracking	Exterior	Exterior	Positive	7.8	0.3	8.1	mg/cm2	6/3/2021	14:44:59
517	Window Sash	Wood	35	Deteriorated	White	Cracking	Exterior	Exterior	Positive	15.6	0.3	15.9	mg/cm2	6/3/2021	14:45:10
518	Mid Wall Trim	Wood	All	Deteriorated	White	Cracking	Exterior	Exterior	Positive	27.7	0.3	28	mg/cm2	6/3/2021	14:46:11
519	Window Top Cap	Wood	12	Deteriorated	Red	Cracking	Exterior	Exterior	Positive	25.9	0.3	26.2	mg/cm2	6/3/2021	14:47:29
520	Window Top Cap	Wood	10/11/21/22	Deteriorated	Red	Cracking	Exterior	Exterior	Positive	27.6	0.3	27.9	mg/cm2	6/3/2021	14:48:17
521	Window Cornice	Wood	All	Deteriorated	Beige	Cracking	Exterior	Exterior	Positive	26.9	0.3	27.2	mg/cm2	6/3/2021	14:49:13
522	Lower Wall Sill	Wood	All	Deteriorated	White	Cracking	Exterior	Exterior	Positive	10.6	0.3	10.9	mg/cm2	6/3/2021	14:50:00
523	Eave/Soffit	Wood	All	Deteriorated	White	Cracking	Exterior	Exterior	Positive	18.5	0.3	18.8	mg/cm2	6/3/2021	14:51:10
524	Fascia	Wood	All	Deteriorated	White	Cracking	Exterior	Exterior	Positive	18.8	0.3	19.1	mg/cm2	6/3/2021	14:51:18
525	Side Entry Porch Ceiling	Wood	All	Deteriorated	White	Cracking	Exterior	Exterior	Positive	18.2	0.3	18.5	mg/cm2	6/3/2021	14:54:15
526	Side Entry Porch Upper Beam	Wood	C/D	Deteriorated	Red	Cracking	Exterior	Exterior	Positive	18	0.3	18.3	mg/cm2	6/3/2021	14:54:29
527	Side Entry Decorative Porch Column	Wood	C	Deteriorated	White	Cracking	Exterior	Exterior	Positive	18.1	0.3	18.4	mg/cm2	6/3/2021	14:54:39