Reference-3: Hazardous Materials Report – Asbestos and Lead



Central Wisconsin Office: 1006 Western Avenue Mosinee, WI 54455

Tel: 715.693.6112

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Fox Cities Office:

1835 E. Edgewood Drive Suite 10542 Appleton, WI 54913 Tel: 920.422.4888 Madison Office:

1310 Mendota Street Suite 121 Madison, WI 53714 Tel: 608.827.6761

## PRE-RENOVATION INSPECTION: ASBESTOS & LEAD PAINT

## **City of Madison Engineering Division**

Site:

200 N. First Street Madison, WI 53704

Work Area: Pre-Renovation

Inspection Date: April 8 & 9, 2019 Report Date: April 19, 2019

NorthStar No. 190-340

Submitted By: NorthStar Environmental Testing, LLC. Asbestos • Lead Paint • Mold • Indoor Air Quality • Industrial Hygiene



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#### Asbestos • Lead Paint • Mold • Indoor Air Quality • Industrial Hygiene

April 19, 2019

City of Madison Engineering Division c/o Brent Pauba 210 Martin Luther King Jr Blvd Suite 115 Madison, WI 53703 bpauba@cityofmadison.com

#### Reference: **Pre-Renovation Inspection** 200 N. First Street Madison, WI 53704

NorthStar Environmental Testing, LLC was contracted by Mr. Brent Pauba on behalf of the City of Madison Engineering Division to complete a pre-renovation inspection to identify the presence of materials containing asbestos and building components with lead-based paint for the property located at 200 N. First Street in Madison, Wisconsin. The inspection was conducted by Ethan Turriff of NorthStar Environmental Testing, LLC (NorthStar) on April 8 & 9, 2019.

Asbestos was identified within the renovation area that would require abatement if these materials will be impacted by the intended renovation. Lead-based paint was also identified within the renovation area. Please review the report in its entirety for more detailed information.

Prepared by: NorthStar Environmental Testing, LLC. 1310 Mendota Street Suite 121 Madison, WI 53714

Provided to: City of Madison Engineering Division c/o Brent Pauba 210 Martin Luther King Jr Blvd Suite 115 Madison, WI 53703

Date of Site Visit: April 8 & 9, 2019

NorthStar Environmental Testing, LLC.

Aaron Stroud **Operations Manager** All-108183 / LRA-108183

Ethan Turriff Project Superintendent All-238194 / LRA-238194



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Asbestos • Lead Paint • Mold • Indoor Air Quality • Industrial Hygiene

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#### Asbestos • Lead Paint • Mold • Indoor Air Quality • Industrial Hygiene

April 19, 2019

City of Madison Engineering Division c/o Brent Pauba 210 Martin Luther King Jr Blvd Suite 115 Madison, WI 53703

Project:	Asbestos Inspection
Site Address:	200 N. First Street
	Madison, WI 53704
Work Area:	Pre-Renovation
Survey Date:	April 8 & 9, 2019
NorthStar No:	190-340

NorthStar Environmental Testing, LLC (NorthStar) was authorized by Mr. Brent Pauba on behalf of the City of Madison Engineering Division to conduct a pre-renovation survey for the presence of accessible suspect asbestos containing materials (ACM) for the following site:

#### **INSPECTION SUMMARY:**

Site Address:	200 N. First Street			
	Madison, WI 53704			
County:	Dane County			
Structure Type:	Commercial			
Bldg Age:	1953 (original construction date)			
Size (ft <sup>2</sup> ):	~38,600 ft² (renovation area)			
Floors:	2			
# of Structures:	3 (Fleet Service Garage, Refueling Station, & Police Evidence Building)			
Inspector:	Ethan Turriff Cert: All-238194 Asbestos Company: CAP-925800			
Survey Date:	April 8 & 9, 2019			
Comments:	The survey was limited to areas of proposed renovation from within a currently			
	occupied facility. Additional areas or building materials, if encountered, should			
	be assumed to contain asbestos and sampled if/when necessary.			

#### **SAMPLING SUMMARY:**

Number of Samples:	103
Number Analyzed:	101
Asbestos Material:	Pipe Insulation, Pipe Fitting Insulation & Metal Grid Window Glazing
Assumed ACM:	Transite Heater Unit Conduit Pipe, Roofing Materials, Electrical Panels,
	& Fire Door
Laboratory:	Eurofins CEI Labs, Inc. NVLAP: 101768-0
Analysis Date:	April 16, 2019

The attached Asbestos Sample Log contains complete sample analysis data.

#### ASBESTOS MATERIAL SUMMARY:

**Confirmed ACBM**, or **presumed ACBM** that will require abatement <u>if</u> these materials will be impacted by the intended renovation:

Material	Building Area	Quantity (approx)	Comment/Condition
Pipe Insulation	Second Level South Storage	25 lf	Friable
	Second Level Pipe Chase	70 lf	
	Repair Garage 112	152 lf	
	Blacksmith Shop 109	127 lf	
	Storage Garage 111	355 lf	
Pipe Fitting Insulation	Lunch Room 205	1 If (1 total)	Friable
	Men's 207	1 If (1 total)	
	Second Level South Storage	7 If (7 total)	
	Second Level Pipe Chase	15 lf (15 total)	
	Repair Garage 112	4 If (4 total)	
	Blacksmith Shop 109	4 If (4 total)	
	Storage Garage 111	17 If (17 total)	
Metal Grid Window	Storage Garage 111 –	103 ft <sup>2</sup>	Cat II Non-Friable /
Glazing – Tan	West	(22 windows)	metal frame (2'x7')
Transite Heater Unit	Storage Garage 111 –	30 ft <sup>2</sup>	Cat II Non-Friable /
Conduit Pipe	North East		Assumed
<sup>1</sup> Roofing Materials	Roofs	~38,600 ft <sup>2</sup>	Cat II Non-Friable /
_			Assumed
<sup>2</sup> Electrical Panels	Throughout	27 ft <sup>2</sup> (27 each)	Cat II Non-Friable /
			Assumed
<sup>3</sup> Fire Door	Utility Room	$18 \text{ ft}^2$ (1 each)	Cat II Non-Friable /
	-	. ,	Assumed

<sup>1</sup> To maintain the integrity of the roof, no roofing material samples were collected at the time of inspection. This area should be assumed positive and sampled if/when necessary.

<sup>2</sup> Electrical panels, boxes or components were not sampled due to potential electrical hazard. These components should be assumed as asbestos containing unless sampled to prove otherwise.

<sup>&</sup>lt;sup>3</sup>Labeled fire doors are present in limited areas in the building. These doors may contain asbestos but could not be sampled without compromising the fire rating of the door. This area should be assumed positive and sampled if/when necessary. Additional quantities of unlabeled fire doors may also be present.

The following materials were found to be **non-asbestos** or **less than 1%** by PLM analysis:

Material			
plaster base coat	plaster skim coat		
drywall	joint compound		
drywall panel	vinyl sheet flooring – tan		
vinyl sheet flooring adhesive – off-white/brown	4" vinyl baseboard – blue		
vinyl baseboard adhesive – tan	4" vinyl baseboard – light blue/gray		
vinyl baseboard adhesive – brown	2'x2' sheetrock ceiling tile		
2'x2' pinhole worm ceiling tile	pipe end encapsulant – white (on fiberglass)		
building seam caulk – tan	duct caulk – gray		
window caulk – reddish	window caulk – brown		
window caulk – gray	door caulk – reddish		
door caulk – tan	door caulk – clear		
door caulk – white	door caulk – gray		
exterior building wall seam caulk – gray/tan	exterior door caulk – reddish		
exterior door caulk – gray	exterior window caulk – white		
exterior window caulk – gray	exterior stucco – tan		
exterior stucco – gray			

The attached Bulk Sample Log-in contains complete sample analysis data.

The following areas were inaccessible or excluded at the time of inspection and may contain additional quantities of suspect asbestos containing materials:

#### Inaccessible/Untested Areas

The building was occupied at the time of inspection which may have limited destructive sampling measures. Any additional items if encountered should be assumed to contain asbestos and sampled if/when necessary.

#### ASBESTOS RECOMMENDATION:

All friable ACBM as well as non-friable ACBM that would likely be made friable by the intended renovation or demolition processes are required to be abated prior to disturbance.

Non-friable ACBM (confirmed or assumed) remaining during demolition must be disposed of properly as demolition debris at an approved landfill. Non-friable materials typically require abatement prior to any material recycling procedure. For any building that will be subject to burning, all confirmed and presumed ACBM must be removed.

Abatement shall be performed by an abatement company utilizing trained and certified worker/supervisor and further licensed as an asbestos company by the Wisconsin Department of Health Service (DHS), asbestos regulation 159.

Refer to Wisconsin Department of Natural Resources (WDNR) 447; and DHS 159 for complete information on requirements for asbestos abatement and asbestos material disposal.

#### **SURVEY LIMITATIONS:**

Sample results, quantities and recommendation are limited to areas that were accessible to us during the investigation. Additional presumed-ACBM that may have been located in spaces not accessible during our investigation, hidden from view, or not sampled at the client's request may require additional sampling prior to disturbance by renovation or demolition activity. Typical areas that may be inaccessible during an investigation include: wall or ceiling cavities; electrical components/wiring, equipment interiors; chimneys/flues/stacks; spaces requiring confined space entry procedures. Additional materials not accessible during a typical building materials survey include items such as miscellaneous caulkings, sealants and construction adhesives that are not readily accessible to sampling as they are often located between layers of building components. These materials are typically non-friable in nature but may require further sampling to confirm or deny the presence of asbestos.

# Additional presumed ACBM encountered during renovation or demolition activity, that differs from materials sampled or described during this survey must be assumed to contain asbestos and be abated or be sampled to determine asbestos content prior to disturbance.

Material quantities are listed according to visible estimates at the time of the survey. It is recommended that all quantities be further verified by building owner or abatement contractor prior to project design, bidding and/or DNR notification purposes.

#### ANALYTICAL DISCUSSION:

Bulk sample analysis for asbestos was performed by polarized light microscopy (PLM); method EPA 600/r-75-116. Samples showing a result of "None Detected" were found to contain no asbestos in any analyzed portion of the sample.

USEPA defines an ACBM as one that contains greater than one percent asbestos. For a sample result showing less than one percent (<1%) of asbestos, the material can be may be treated as a non-asbestos containing material. The building owner or client should be aware that exposure to asbestos is still possible following disturbance of material with a trace or <1% of asbestos present and that worker protection procedures may be necessary.

#### **REMARKS:**

The survey and subsequent report has been performed according to applicable regulations and generally accepted industry standards and practices in this locality under similar conditions. Information provided to us by building owner/occupant, client or other interested party that may have been utilized in the performance and reporting of the survey was accepted in good faith and can only be assumed to be accurate. The findings and recommendations made are representative of our professional opinion based on currently available information, no other warranty is implied or intended.

Please contact us if you have any questions regarding the presented information or the project in general.

Sincerely,

NorthStar Environmental Testing, LLC.

Aaron Stroud Operations Manager

Ethan Turriff Project Superintendent

## **City of Madison Engineering Division**

200 N. First Street Madison, WI 53704

April 2019



*Fox Cities Office:* 1835 E. Edgewood Drive Suite 10542 Appleton, WI 54913 Tel: 920.422.4888 Madison Office: 1310 Mendota Street Suite 121 Madison, WI 53714 Tel: 608.827.6761

CLIENT:	City of Madison Engineering Division	NORTHSTAR NO.	190-340
LOCATION:	200 N. First Street	DATE	April 8, 2019
		COLLECTED:	
WORK AREA:	Service Garage	TECH:	Ethan Turriff

Sample ID	Level	Room / Area Info	Material	Description	Asbestos Content	
340-1	2	North Stairs (Ceiling)	Plaster Base Coat	Tan	None Detected	
340-2	2	North Stairs (Ceiling)	Plaster Skim Coat	Tan	None Detected	
340-3	1	Parts Room 102	Plaster Base Coat	Tan	None Detected	
340-4	1	Parts Room 102	Plaster Skim Coat	Tan	None Detected	
340-5	1	Storage Garage 11 – East	Plaster Base Coat	Tan	None Detected	
340-6	1	Storage Garage 11 – East	Plaster Skim Coat	Tan	None Detected	
340-7	2	Conference Room 202	Drywall	Off-White	None Detected	
340-8	2	Conference Room 202	Joint Compound	Off-White	None Detected	
340-9	2	Conference Room 202	Drywall/Joint Compound Composite (if either are positive)	Off-White	Not Analyzed	
340-10	1	Parts Room 102	Drywall	Off-White	None Detected	
340-11	1	Parts Room 102	Joint Compound	Off-White	None Detected	
340-12	1	Parts Room 102	Drywall/Joint Compound Composite (if either are positive)	Off-White	Not Analyzed	
340-13	2	Corridor – South	Drywall Panel (Fibrous)	Off-White	None Detected	
340-14	1	Office 106	Vinyl Sheet Flooring (3'x3')	Tan Speck Pattern	None Detected	
340-15	1	Office 106	Vinyl Sheet Flooring Adhesive	Brown	None Detected	
340-16	2	Lunch Room 205	Vinyl Sheet Flooring (3'x3')	Tan Speck Pattern	None Detected	
340-17	2	Lunch Room 205	Vinyl Sheet Flooring Adhesive	Brown	None Detected	
340-18	2	Conference Room 202	4" Vinyl Baseboard	Blue	None Detected	
340-19	2	Conference Room 202	Vinyl Baseboard Adhesive	Tan	None Detected	
340-20	1	Office 103	4" Vinyl Baseboard	Blue	None Detected	
Lab Info:		Eurofins CEI Labs, Inc.	Date Analyzed: April 16, 20	19 <b>Pac</b>	<b>le:</b> 1 of 4	



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CLIENT:	City of Madison Engineering Division	NORTHSTAR NO.	190-340
LOCATION:	200 N. First Street Madison, WI 53704	DATE COLLECTED:	April 8, 2019
WORK AREA:	Service Garage	TECH:	Ethan Turriff

Sample	Level	Room / Area	Homogeneous Description		Asbestos	
ID			Material	Material		
340-21	1	Office 103	Vinyl Baseboard Adhesive	Brown	None Detected	
340-22	1	Office 103	4" Vinyl Baseboard	Blue	None Detected	
340-23	1	Office 103	Vinyl Baseboard Adhesive	Brown	None Detected	
340-24	2	Locker Room 206	2'x2' Sheetrock Ceiling Tile	Off-White	None Detected	
340-25	2	Women's 208	2'x2' Sheetrock Ceiling Tile	Off-White	None Detected	
340-26	1	Office 106	2'x2' Pinhole Worm Ceiling Tile	Off-White	None Detected	
340-27	2	Lunch Room 205	2'x2' Pinhole Worm Ceiling Tile	Off-White	None Detected	
340-28	1	Storage Garage 111 – West	Metal Grid Window Glazing	Tan	3% Chrysotile	
340-29	1	Storage Garage 111 – West	Metal Grid Window Glazing Tan		3% Chrysotile	
340-30	2	Pipe Chase	Pipe Fitting Insulation Tan		20% Chrysotile	
340-31	2	Pipe Chase	Pipe Fitting Insulation Tan		20% Chrysotile	
340-32	1	Storage Garage 111 – South East	Pipe Fitting Insulation Off-White		50% Chrysotile	
340-33	1	Storage Garage 111 – South East	Pipe Fitting Insulation Off-White		25% Chrysotile	
340-34	2	Pipe Chase	Pipe Insulation Tan		65% Chrysotile	
340-35	2	Pipe Chase	Aircell Pipe Insulation Off-White		60% Chrysotile	
340-36	1	Repair Garage 112 – South	Aircell Pipe Insulation Off-White		65% Chrysotile	
340-37	2	Parts Library	Pipe End Encapsulant White (on FG)		None Detected	
340-38	1	Utility Room 105	Pipe End Encapsulant (on FG)	White	None Detected	
340-39	2	Women's 208	Seam Caulk (ASC, unknown source)	Tan	None Detected	
340-40	2	Women's 208	Seam Caulk (ASC, unknown source)	Tan	None Detected	

	Lab Info:	CEI Eurofins Labs, Inc.	Date Analyzed:	April 16, 2019	Page:	2 of 4
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CLIENT:	City of Madison Engineering Division	NORTHSTAR NO.	190-340
LOCATION:	200 N. First Street Madison, WI 53704	DATE COLLECTED:	April 8, 2019
WORK AREA:	Service Garage	TECH:	Ethan Turriff

Sample	Level	Room / Area Info	Material	Description	Asbestos
ID					Content
340-41	2	Men's Locker Room	Duct Caulk	Gray	None Detected
		Corridor	(above suspended ceiling)		
340-42	2	Men's Locker Room	Duct Caulk	Gray	None Detected
240.42	4	Corridor	(above suspended ceiling)	Deddieb	None Detected
340-43	1	East		Redaish	None Delected
340-44	1	Entry 101	Window Caulk	Brownish	None Detected
340-45	2	Lunch Room 205	Window Caulk	Reddish	None Detected
340-46	1	Repair Garage 110 – West Closet	Window Caulk	Gray	None Detected
340-47	1	Repair Garage 110 – West Closet	Window Caulk	Gray	None Detected
340-48	1	Repair Garage 112 – South	Door Caulk	Reddish	None Detected
340-49	1	Parts Room 102	Door Caulk	Tan	None Detected
340-50	2	Women's 208	Door Caulk	Clear	None Detected
340-51	2	Office 203	Door Caulk	White	None Detected
340-52	1	Repair Garage 110 – West	Door Caulk	Gray	None Detected
340-53	1	Parts Room 102	Door Caulk	Gray	None Detected
340-54	2	Women's 208	Ceramic Baseboard Grout	White	None Detected
340-55	2	Women's 208	Ceramic Baseboard Adhesive	Tan	None Detected
340-56	2	Women's 208	Ceramic Floor Tile Grout	Gray	None Detected
340-57	2	Women's 208	Ceramic Floor Tile Adhesive	Gray	None Detected
340-58	1	Corridor 107	Reinforced Fiberglass Paneling	White	None Detected
340-59	1	Corridor 107	Reinforced Fiberglass Paneling Adhesive	Tan	None Detected
340-60	1	Corridor 107	Reinforced Fiberglass Paneling	White	None Detected

Lab Info: CEI Eurofins Labs, Inc. Date Analyze	<b>1:</b> April 16, 2019	Page:	3 of 4
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#### ASBESTOS BULK SAMPLE LOG-IN

CLIENT:	City of Madison Engineering Division	NORTHSTAR NO.	190-340
LOCATION:	200 N. First Street Madison WI 53704	DATE COLLECTED:	April 8, 2019
WORK AREA:	Service Garage	TECH:	Ethan Turriff

Sample	Level	Room / Area Info	Material	Description	Asbestos
ID .					Content
340-61	1	Corridor 107	Reinforced Fiberglass	Tan	None Detected
			Paneling Adhesive		
340-62	2	Men's 207	Terrazzo Shower Base	Gray	None Detected
340-63	2	Men's 207	Terrazzo Shower Base	Grav	None Detected
040 00	2			City	None Deteoled
340-64	1	Repair Garage 110 –	Light Weight Concrete Ceiling	Off-White	None Detected
		South Closet	Panel		
340-65	1	Repair Garage 110 –	Light Weight Concrete Ceiling	Off-White	None Detected
0.40,00		West Closet		- -	
340-66	1	Storage Garage 111 – West	(type 2)	Tan	None Detected
340-67	2	Lunch Room 205	Fireproofing Caulk	Red	None Detected
340-68	2	Office 201	Wall Seam Caulk	White	None Detected
340-69	2	Storage –	Ceiling Felt Underlayment	Tan	None Detected
		North Corridor	(above metal ceiling)		
340-70	Ext	Exterior –	Window Caulk	Black	None Detected
		East		-	
340-71	Ext	Exterior –	Building Wall Seam Caulk	Gray	None Detected
0.40.70	<b>F</b> t	South		0	
340-72	EXt	Exterior –	Building Wall Seam Caulk	Gray	None Detected
340-73	Ext	Exterior –	Door Caulk	Reddish	None Detected
01010		South		1 toddion	
340-74	Ext	Exterior –	Door Caulk	Reddish	None Detected
		East			
340-75	Ext	Exterior –	Door Caulk	Gray	None Detected
		South West			
340-76	Ext	Exterior –	Window Caulk	White	None Detected
340.77	Evt	Exterior	Window Caulk	Grav	None Detected
340-77		West	Window Caulk	Glay	None Delected
340-78	Ext	Exterior –	Stucco	Tan	None Detected
		South			
340-79	Ext	Exterior –	Stucco	Gray	None Detected
		East			
340-80	Ext	Exterior –	Stucco	Gray	None Detected
		vvest			

Lab Info:CEI Eurofins Labs, Inc.Date Analyzed:April 16, 2019Page:4 of 4



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#### ASBESTOS BULK SAMPLE LOG-IN

CLIENT:	City of Madison	Job NO.	190-340
LOCATION:	200 N. First Street Madison, WI	DATE COLLECTED:	April 8, 2019
WORK AREA:	Refueling Station	TECH:	Ethan Turriff

Sample ID	Level	Room / Area Info	Material	Description	Asbestos Content
340a-1	1	Refueling Station	Window Glazing	Black	None Detected
340a-2	1	Refueling Station	Window Glazing	Black	None Detected
340a-3	1	Refueling Station	Drywall	Off-White	None Detected
340a-4	1	Refueling Station	Joint Compound	Off-White	None Detected
340a-5	1	Refueling Station	Drywall/Joint Compound Composite (if either are positive)	Off-White	None Detected
340a-6	1	Refueling Station – Restroom	Drywall	Off-White	None Detected
340a-7	1	Refueling Station – Restroom	Joint Compound	Off-White	None Detected
340a-8	1	Refueling Station – Restroom	Drywall/Joint Compound Composite (if either are positive)	Off-White	None Detected
340a-9	1	Refueling Station – Restroom	4" Vinyl Baseboard	Gray	None Detected
340a-10	1	Refueling Station – Restroom	Vinyl Baseboard Adhesive	Tan	None Detected
340a-11	1	Refueling Station – Restroom	4" Vinyl Baseboard	Gray	None Detected
340a-12	1	Refueling Station – Restroom	Vinyl Baseboard Adhesive	Tan	None Detected
340a-13	2	Refueling Station	Door Caulk	White	None Detected
340a-14	1	Refueling Station	Door Caulk	White	None Detected
340a-15	1	Refueling Station	Window Caulk	White	None Detected
340a-16	2	Refueling Station	Window Caulk	White	None Detected
340a-17	Ext	Exterior – South	Stucco	Tan	None Detected
340a-18	Ext	Exterior – East	Stucco	Gray	None Detected
340a-19	Ext	Exterior – North	Stucco	Gray	None Detected

Lab Info:CEI Eurofins Labs, Inc.Date Analyzed:April 16, 2019Page:1 of 1



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CLIENT:	City of Madison	Job NO.	190-340
LOCATION:	200 N. First Street Madison, WI	DATE COLLECTED:	April 8, 2019
WORK AREA:	Police Evidence Building	TECH:	Ethan Turriff

Sample ID	Level	Room / Area Info	Material	Description	Asbestos Content
340b-1	Ext	South East Out Building (Demolition)	Seam Caulk (on metal)	Gray	None Detected

Lab info: CET Euronins Labs, Inc.   Date Analyzed: April 16, 2019   Page: 10	Lab Info:	CEI Eurofins Labs, Inc.	Date Analyzed:	April 16, 2019	Page:	1 of 1
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## **City of Madison Engineering Division**

200 N. First Street Madison, WI 53704

April 2019



*Fox Cities Office:* 1835 E. Edgewood Drive Suite 10542 Appleton, WI 54913 Tel: 920.422.4888 Madison Office: 1310 Mendota Street Suite 121 Madison, WI 53714 Tel: 608.827.6761

#### Asbestos • Lead Paint • Mold • Indoor Air Quality • Industrial Hygiene

April 19, 2019

City of Madison Engineering Division c/o Brent Pauba 210 Martin Luther King Jr Blvd Suite 115 Madison, WI 53703

Project:	Pre-Renovation –
	Lead Paint Inspection
Site Address:	200 N. First Street
	Madison, WI 53704
Work Area:	Throughout
Site Date:	April 9, 2019
NorthStar No:	190-340

NorthStar Environmental Testing, LLC (NorthStar) was authorized by Mr. Brent Pauba on behalf of the City of Madison Engineering Division to perform limited, non-destructive inspection for the presence of lead in paint on designated surfaces prior to potential disturbance by specific renovation activity.

Testing for lead based paint was conducted on representative surfaces within the commercial property. A surface-by-surface visual assessment of painted components was conducted at the property to determine which surfaces to test.

Inaccessible areas hidden from view or contained within or behind other building materials may contain additional areas of suspect lead-based paint. Any additional surfaces not specifically identified should be assumed to contain lead-based paint unless tested and proven otherwise.

Testing Date:	April 9, 2019
Building/Site:	200 N. First Street
	Madison, WI 53704
Building Contact:	Brent Pauba (City of Madison Engineering Division)
	Phone: 608.266.4092
Work Area:	Throughout
Materials Tested	Representative painted building materials
Pre-Renovation:	
Lead Paint for	Lead-based paint was identified within the renovation area.
Renovation Items:	See summary next page.
Visual Assessment:	Deteriorated lead-based paint was identified within the renovation area.
	See summary next page.
Sampling Tech:	Ethan Turriff
Cert No.:	LRA-238194
Lead Company:	HFS-925800 Expiration Date: 08/01/2019
Testing Equipment:	RMD LPA-1 XRF analyzer, Serial Number: 2766
Comment:	The building was occupied at the time of the inspection.

#### **TESTING SUMMARY (XRF):**

#### LEAD PAINT SUMMARY:

Testing for lead-based paint analyzes all layers of paint on a particular surface area simultaneously. The testing does not specifically identify which layer or color of paint contains lead. A positive testing location entails that some layer of paint on that particular surface contains lead in paint in excess or equal to 1.0 mg/cm<sup>2</sup>.

Reading					Paint			Lead
No	Wall	Structure	Location	Member	Condition	Substrate	Color	(mg/cm2)
Exterior 0	01 Ser	vice Garage						
414	Α	Post	Rgt		Poor	Metal	Yellow	2.6
Interior Ro	00 noc	1 Lunch Roo	m 205					
9	А	Wall	L Ctr		Intact	Cer Block	Tan	1.5
10	В	Wall	L Ctr		Intact	Cer Block	Tan	1.2
11	С	Wall	L Ctr		Intact	Cer Block	Tan	2.4
12	D	Wall	L Ctr		Intact	Cer Block	Tan	1.7
Interior Ro	bom 00	2 Locker Roc	om 206					
25	A	Wall	L Ctr		Intact	Cer Block	Tan	1.1
26	В	Wall	L Lft		Intact	Cer Block	Tan	1.8
27	С	Wall	L Lft		Intact	Cer Block	Tan	1.7
28	D	Wall	L Rgt		Intact	Cer Block	Tan	2
Interior Ro	00 noc	3 Men's 207				0 51 1	<b>-</b>	
37	A	Wall	L Ctr		Intact	Cer Block	lan	1.2
38	В	Wall	L Ctr		Intact	Cer Block	l an	1.4
39	<u> </u>	Wall	<u> </u>		Intact	Cer Block	lan	2.1
Interior Ro	00 noc	4 Women's 2	08		1		<b>T</b>	
49	A	vvali	L Ctr		Intact		Tan	1.4
50	C	vvali	L Ctr		Intact		Tan	1.3
51 Justavian Da	D		L Ctr		Intact	Cer Block	Tan	1.3
					Intent	Cor Blook	Ton	2.2
70 Interior Dr		VVall			maci	Cel Block	Tan	2.3
			0-204		Intent	Cor Plack	Ton	
04 85	A D	waii Wali			Intact	Cer Block	Tan	2.3
86	C	Wall			Intact	Cer Block	Tan	2.2
Interior Ro	0 00m 01	1 North Stain			Intact	CEI DIUCK	Tan	2.5
		Wall			Intact	Cer Block	Tan	13
107	R	Wall			Intact	Cer Block	Tan	1.5
102	C	Wall			Intact	Cer Block	Tan	1.0
103	D	Wall	L Ctr		Intact	Cer Block	Tan	1.4
Interior Ro	00m 01	5 Storage - S	South Corridor		intdot		Turi	
141	Δ	Door	Ctr	U Ctr	Poor	Wood	White	16
Interior Ro	$\frac{1}{10000000000000000000000000000000000$	6 South Stor	ade	0 01	1 001	mood	TTING	
152	C	Door	Rat	U Ctr	Poor	Wood	White	1.4
Interior Ro		7 Entry 101						
157	Α	Wall	L Ctr		Intact	Cer Block	Tan	2
158	В	Wall	L Ctr		Intact	Cer Block	Tan	2.2
159	Ċ	Wall	L Ctr		Intact	Cer Block	Tan	2.7
160	D	Wall	L Ctr		Intact	Cer Block	Tan	2.1
Interior Ro	om 02	1 South Stair	well					
204	В	Wall	L Ctr		Intact	Cer Block	Tan	2.2
205	D	Wall	L Ctr		Intact	Cer Block	Tan	3

Reading No	Wall	Structure	Location	Member	Paint Condition	Substrate	Color	Lead (mg/cm2)
Interior Ro	om 02	2 Main Level -	Men's Restroo	om				
215	Α	Wall	L Ctr		Intact	Cer Block	Tan	1.2
216	В	Wall	L Ctr		Intact	Cer Block	Tan	1.3
217	С	Wall	L Ctr		Intact	Cer Block	Tan	1.3
218	D	Wall	L Ctr		Intact	Cer Block	Tan	1.4
Interior Ro	om 02	8 Repair Gara	ge 112					
304	В	Railing	Rgt	Railing	Poor	Metal	Yellow	1.5
305	С	Railing	Rgt	Railing	Poor	Metal	Yellow	1.8

\* Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A.

\* All similar materials with the same paint history are to be categorized in the same manner. For example if a window sill on side A is positive for lead-based paint, then all similar window sills are assumed to contain lead-based paint.

#### DISCUSSION:

The testing performed was limited in scope and does not constitute a full lead paint inspection. Demolition activity beyond the anticipated work scope specified at the time of our site visit may require additional testing prior to disturbance.

The United States Federal Government through the Environmental Protection Agency (EPA) and Housing and Urban Development (HUD) defines lead-based paint as equal to or greater than 1.0 mg/cm<sup>2</sup> measured by XRF analysis, or 0.5% (5000 ppm) measured by weight through laboratory analysis. The State of Wisconsin has adopted the same definition of lead bearing paint (mainly for residential HUD applications) as that which is equal to or greater than 1.0 mg/cm<sup>2</sup> or 0.5% (5000 ppm) respectively.

Our non-destructive testing by x-ray fluorescence has been performed in an attempt to screen for areas with quantifiable lead above regulatory limits on painted substrates. The reportable limit of detection is essentially 1.0 mg/cm<sup>2</sup> by XRF analysis and therefore paint chip analysis would be recommended for a more accurate determination of lead in paint below this level or for results to rule out lead in any quantifiable amount. The testing equipment is calibrated against a known standard before and after actual substrate testing.

For worker exposure applications, lead in any quantifiable amount, and disturbance of the material creating dust and/or fumes and subsequent potential worker exposure would be regulated by the OSHA lead in construction standard (29 CFR 1926.62).

#### **REMARKS:**

The testing and subsequent report has been performed according to applicable regulations and generally accepted industry standards and practices in this locality under similar conditions. Information provided to us by the building owner/occupant, client or other interested party that may have been utilized in the performance and reporting of the testing was accepted in good faith and can only be assumed to be accurate. The findings and recommendations made are representative of our professional opinion based on currently available information; no other warranty is implied or intended.

Please contact us if you have any questions regarding the presented information or the project in general.

Submitted By,

NorthStar Environmental Testing, LLC.

Aaron Stroud Operations Manager

Ethan Turriff Project Superintendent

Attach: testing data



#### LEAD PAINT XRF TESTING DATA

CLIENT:	City of Madison Engineering Division	NORTHSTAR NO.	190-340
LOCATION:	200 N. First Street	SITE DATE:	April 9, 2019
	Madison, WI 53704		
WORK AREA:	Pre-Renovation	TECH:	Ethan Turriff

Reading					Paint			
No	Wall	Structure	Location	Member	Condition	Substrate	Color	Lead (mg/cm2)
Interior R	loom 99	9 Pre-Calibration						
1								1
2								1.1
3								1
4								-0.1
Exterior (	J01 Serv	/ice Garage						
409	А	Door	Rgt	Rgt casing	Intact	Metal	Gray	-0.3
410	Α	Door	Rgt	U Ctr	Intact	Metal	Gray	0
411	А	Window	Rgt	Rgt casing	Intact	Metal	Red	-0.8
412	А	Wall	U Rgt		Intact	Stucco	Tan	-0.6
413	А	Wall	L Rgt		Intact	Stucco	Gray	-0.3
414	А	Post	Rgt		Poor	Metal	Yellow	2.6
415	А	OH Jamb	Rgt		Intact	Wood	Tan	-0.2
416	А	Wall Guard	Rgt		Intact	Metal	Gray	-0.4
417	А	OH Header	Rgt		Intact	Metal	Tan	-0.4
418	А	Wall	U Ctr		Intact	Stucco	Tan	-0.3
419	А	Wall	L Ctr		Intact	Stucco	Gray	-0.3
420	Α	Post	Ctr		Poor	Metal	Yellow	-0.2
421	Α	OH Jamb	Ctr		Intact	Wood	Tan	-0.3
422	Α	Wall Guard	Ctr		Intact	Metal	Gray	-0.3
423	Α	Door	Ctr	Rgt casing	Intact	Metal	Gray	-0.5
424	Α	Door	Ctr	U Ctr	Intact	Metal	Gray	-0.5
425	Α	Fl. Stripe	Ctr		Poor	Concrete	Yellow	-0.1
426	Α	Wall	U Lft		Intact	Stucco	Tan	-0.6
427	Α	Wall	L Lft		Intact	Stucco	Gray	-0.5
428	А	Window	Lft	Rgt casing	Intact	Metal	Red	-0.3
429	А	Door	Lft	Rgt casing	Intact	Metal	Red	-0.3
430	А	Door	Lft	U Ctr	Intact	Metal	Red	-0.3
431	В	Window	Rgt	Rgt casing	Intact	Metal	Red	-0.2
432	В	OH Jamb	Rgt		Intact	Wood	Tan	-0.2
433	В	Wall	U Rgt		Intact	Stucco	Tan	-0.3
434	В	Wall	L Rgt		Intact	Stucco	Gray	-0.8
435	В	Wall Guard	Rgt		Intact	Metal	Gray	-0.4
436	В	Door	Ctr	Rgt casing	Intact	Metal	Brown	-0.4
437	В	Door	Ctr	U Ctr	Intact	Metal	Brown	-0.2
438	В	Window	Ctr	Rgt casing	Intact	Metal	Brown	-0.4
439	С	Wall	U Rgt		Intact	Stucco	Tan	-0.6
440	С	Wall	L Rgt		Intact	Stucco	Gray	-0.3
441	С	Window	Rgt	Rgt casing	Intact	Metal	Red	-0.9
442	С	Door	Ctr	Rgt casing	Intact	Metal	Red	-0.4
443	С	Door	Ctr	U Ctr	Intact	Metal	Red	-0.2

\* Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A. Page 1 of 11

Reading		<b>0</b> 1 1			Paint		<u> </u>	
No	Wall	Structure	Location	Member	Condition	Substrate	Color	Lead (mg/cm2)
444	C	Window	Ctr	Rgt casing	Intact	Metal	Red	-0.4
445	C	wall	U Ctr		Intact	Stucco	Tan	-0.7
446	C	wall	L Ctr		Intact	Stucco	Gray	-0.4
447	C	OH Jamb	Lft		Intact	Wood	Tan	-0.6
448	C	Wall	ULft		Intact	Stucco	lan	-0.5
449	С	Wall	L Lft		Intact	Stucco	Gray	-0.5
450	C	Wall Guard	Lft		Intact	Metal	Gray	-0.2
451	D	Wall	U Rgt		Intact	Stucco	Tan	-0.7
452	D	Wall	L Rgt		Intact	Stucco	Gray	-0.9
453	D	Window	Rgt	Rgt casing	Intact	Metal	Red	-0.9
454	D	Door	Ctr	U Ctr	Intact	Metal	Brown	-0.3
455	D	Wall	ULft		Intact	Stucco	Tan	-0.3
456	D	Wall	L Lft		Intact	Stucco	Gray	-0.4
457	D	Window	Lft	Rgt casing	Intact	Metal	Red	-0.5
Exterior 0	02 Refu	ueling Station						
476	A	Wall	U Ctr		Intact	Stucco	Tan	-0.2
477	А	Wall	L Ctr		Intact	Stucco	Gray	-0.5
478	В	Wall	U Ctr		Intact	Stucco	Tan	-0.3
479	В	Wall	L Ctr		Intact	Stucco	Gray	-0.2
480	С	Wall	U Ctr		Intact	Stucco	Tan	-0.3
481	С	Wall	L Ctr		Intact	Stucco	Gray	-0.2
482	D	Wall	U Ctr		Intact	Stucco	Tan	-0.5
483	D	Wall	L Ctr		Intact	Stucco	Gray	-0.3
Exterior 0	03 Poli	ce Evidence Bu	uilding					
484	А	Door	Ctr	U Ctr	Intact	Metal	Tan	-0.4
485	Α	Wall	L Ctr		Intact	Metal	Tan	-0.1
486	В	Wall	L Lft		Intact	Metal	Tan	-0.6
487	В	Wall	L Ctr		Intact	Metal	Tan	-0.3
488	С	Wall	L Ctr		Intact	Metal	Tan	-0.4
489	D	Wall	L Ctr		Intact	Metal	Tan	-0.3
Interior Re	oom 00	1 Lunch Room	205					
5	Α	Wall	U Ctr		Intact	Con. Block	Tan	-0.2
6	В	Wall	U Ctr		Intact	Con. Block	Tan	-0.3
7	С	Wall	U Ctr		Intact	Con. Block	Tan	-0.1
8	D	Wall	U Ctr		Intact	Con. Block	Tan	-0.1
9	А	Wall	L Ctr		Intact	Cer Block	Tan	1.5
10	В	Wall	L Ctr		Intact	Cer Block	Tan	1.2
11	С	Wall	L Ctr		Intact	Cer Block	Tan	2.4
12	D	Wall	L Ctr		Intact	Cer Block	Tan	1.7
13	С	Rf. Truss	Ctr		Intact	Metal	Red	-0.4
14	А	Ceiling			Intact	Metal	Gray	-0.4
15	D	Door	Lft	Rgt casing	Intact	Metal	Blue	-0.3
16	D	Door	Lft	U Ctr	Intact	Wood	Blue	-0.4
17	Α	Door	Rgt	U Ctr	Intact	Metal	Blue	-0.3
18	С	Window	Ctr	Rgt casing	Intact	Metal	Red	0.2
19	С	Window	Ctr	Sash	Intact	Metal	Red	-1
20	Α	Wall	L Lft		Intact	Drywall	Tan	-0.3
Interior Ro	oom 00	2 Locker Room	n 206					
21	А	Wall	U Ctr		Intact	Con. Block	Tan	-0.3
22	В	Wall	U Ctr		Intact	Con. Block	Tan	-0.2
23	С	Wall	U Ctr		Intact	Con. Block	Tan	-0.4
24	D	Wall	U Rgt		Intact	Con. Block	Tan	-0.6

 $^{\ast}$  Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A. Page 2 of 11

Reading					Paint			
No	Wall	Structure	Location	Member	Condition	Substrate	Color	Lead (mg/cm2)
25	А	Wall	L Ctr		Intact	Cer Block	Tan	1.1
26	В	Wall	L Lft		Intact	Cer Block	Tan	1.8
27	С	Wall	L Lft		Intact	Cer Block	Tan	1.7
28	D	Wall	L Rgt		Intact	Cer Block	Tan	2
29	D	Wall	L Lft		Intact	Drywall	Tan	0
30	D	Door	Ctr	Rgt casing	Intact	Metal	Blue	-0.5
31	D	Door	Ctr	U Ctr	Intact	Metal	Blue	-0.5
32	Α	Bench	Ctr		Intact	Wood	Blue	0.2
33	Α	Locker Door	Ctr		Intact	Metal	Blue	-0.3
Interior Ro	oom 00	3 Men's 207						
34	А	Wall	U Ctr		Intact	Con. Block	Tan	-0.1
35	В	Wall	U Ctr		Intact	Con. Block	Tan	-0.2
36	С	Wall	U Ctr		Intact	Con. Block	Tan	0
37	А	Wall	L Ctr		Intact	Cer Block	Tan	1.2
38	В	Wall	L Ctr		Intact	Cer Block	Tan	1.4
39	С	Wall	L Ctr		Intact	Cer Block	Tan	2.1
40	D	Wall	L Ctr		Intact	Drywall	Tan	-0.4
41	А	Floor			Intact	Cer Tile	Red	-0.4
42	D	Baseboard	Ctr		Intact	Cer Tile	Tan	-0.6
43	С	Door	Lft	Rgt casing	Intact	Metal	Blue	-0.4
44	С	Door	Lft	U Ctr	Intact	Wood	Blue	-0.5
45	D	Stall Door	Rgt		Intact	Metal	Blue	-0.3
Interior Ro	00 moo	4 Women's 208						
46	А	Wall	U Ctr		Intact	Con. Block	Tan	-0.1
47	С	Wall	U Ctr		Intact	Con. Block	Tan	-0.1
48	D	Wall	U Ctr		Intact	Con. Block	Tan	-0.2
49	А	Wall	L Ctr		Intact	Cer Block	Tan	1.4
50	С	Wall	L Ctr		Intact	Cer Block	Tan	1.3
51	D	Wall	L Ctr		Intact	Cer Block	Tan	1.3
52	В	Wall	L Ctr		Intact	Drywall	Tan	-0.3
53	А	Floor			Intact	Cer Tile	Red	-0.6
54	В	Baseboard	Ctr		Intact	Cer Tile	White	-0.8
55	С	Closet	Lft	Floor	Intact	Cer Tile	Gray	-0.6
56	С	Door	Rgt	Rgt casing	Intact	Metal	Blue	-0.4
57	С	Door	Rgt	U Ctr	Intact	Wood	Blue	-0.6
58	А	Stall Door	Rgt		Intact	Metal	Blue	-0.3
Interior Ro	om 00	5 Conference 20	2					
59	А	Wall	L Ctr		Intact	Drywall	Tan	-0.3
60	В	Wall	L Ctr		Intact	Drywall	Tan	-0.3
61	С	Wall	L Ctr		Intact	Drvwall	Tan	-0.7
62	D	Wall	L Ctr		Intact	Drvwall	Tan	-0.2
63	В	Door	Lft	Rat casina	Intact	Metal	Blue	-0.3
64	B	Door	Lft	U Ctr	Intact	Wood	Varnish	-0.6
Interior Ro	00 nom	6 Office 203						
65	A	Wall	I Ctr		Intact	Drywall	Tan	-0.3
66	B	Wall	L Ctr		Intact	Drywall	Tan	-0.2
67	C	Wall	L Ctr		Intact	Drywall	Tan	-0.2
68	D	Wall	L Ctr		Intact	Drywall	Tan	-0.2
69	B	Door	L ft	Rot casing	Intact	Metal	Blue	-0.3
70	B	Door	L ft	U Ctr	Intact	Wood	Varnish	-0.5
Interior R	00 non	7 Office 204		0.04				0.0
71	Δ	Wall	I Ctr		Intact	Drywall	Tan	_∩
	л	vvali			maol	Diywali	Iall	-0.2

\* Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A. Page 3 of 11

No.     Wail     LCtr     Intact     Drywall     Tan     -0.5       73     D     Wail     LCtr     Intact     Drywall     Tan     -0.5       73     D     Wail     LCtr     Intact     Drywall     Tan     -0.5       75     C     Wail     LCtr     Intact     Cor. Block     Tan     -0.5       76     A     Rf.Truss     Ctr     Intact     Metal     Red     -0.7       77     C     Window     Ctr     Rgt casing     Intact     Metal     Red     -0.7       78     D     Door     Lft     UCtr     Intact     Metal     Red     -0.2       80     B     Door     Lft     UCtr     Intact     Con. Block     Tan     -0.2       81     A     Wail     UCtr     Intact     Con. Block     Tan     -0.1       82     B     Wail     LCtr     Intact     Corl Block     Tan     -0.2       86     D	Reading		Otras at sma	Lesstien	Manakan	Paint	Out strate	Oslan	
12     B     Wail     L Ctr     Intact     Drywail     Tan     -0.3       73     D     Wail     L Ctr     Intact     Con.Block     Tan     -0.3       74     C     Wail     L Ctr     Intact     Cer Block     Tan     -0.3       76     A     Rf. Truss     Ctr     Intact     Metal     Red     -0.7       77     C     Window     Ctr     Rgt casing     Intact     Metal     Red     -0.7       78     B     Door     Lft     Rgt casing     Intact     Metal     Blue     -0.2       80     B     Door     Lft     Rgt casing     Intact     Wool     Varish     -0.1       81     A     Wail     U Ctr     Intact     Con.Block     Tan     -0.1       84     A     Wail     L Ctr     Intact     Cor.Block     Tan     -0.2       86     C     Wail     L Ctr     Intact     Cor.Block     Tan     -0.2 <t< td=""><td></td><td>vvali</td><td>Structure</td><td>Location</td><td>Wember</td><td></td><td>Substrate</td><td>Ton</td><td>Lead (mg/cm2)</td></t<>		vvali	Structure	Location	Wember		Substrate	Ton	Lead (mg/cm2)
73     D     Wall     L Ctr     Initact     Drywall     Tain     -0.5       75     C     Wall     L Ctr     Initact     Con. Block     Tain     -2.3       76     A     Rf. Truss     Ctr     Initact     Metal     Red     -0.7       77     C     Window     Ctr     Rgt casing     Intact     Metal     Red     -0.1       78     B     Door     Lft     Rgt casing     Intact     Metal     Red     -0.2       80     Door     Lft     UCr     Intact     Wood     Varnish     -0.3       81     A     Wall     U Ctr     Intact     Con. Block     Tain     -0.2       82     B     Door     Lft     U Ctr     Intact     Con. Block     Tain     -0.2       83     B     Wall     L Ctr     Intact     Cer Block     Tain     -2.2       86     C     Wall     L Ctr     Intact     Drywall     Tain     -0.2	72		waii Woll			Intact	Drywall	Tan	-0.5
14     C     Wail     L Ctr     Intact     Orn Jobs     Tan     2.3       76     A     Rf. Truss     Ctr     Intact     Metal     Red     -0.7       77     C     Window     Ctr     Sash     Intact     Metal     Red     -0.7       78     B     Door     Lft     Rg casing     Intact     Metal     Red     -0.2       80     B     Door     Lft     U Ctr     Intact     Metal     Blue     -0.2       81     A     Wall     U Ctr     Intact     Con. Block     Tan     -0.1       83     C     Wall     U Ctr     Intact     Con. Block     Tan     -0.2       86     C     Wall     L Ctr     Intact     Con. Block     Tan     -2.3       87     D     Wall     L Ctr     Intact     Cer Block     Tan     -2.2       88     Door     Rgt     U Ctr     Intact     Drywall     Tan     -0.2	73	C	Wall			Intact	Con Block	Tan	-0.3
13     C     Wall     Ctr     Intact     Metal     Red     -0.7       77     C     Window     Ctr     Rgt casing     Intact     Metal     Red     0.1       78     B     Door     Lft     Utr     Intact     Metal     Red     0.1       78     B     Door     Lft     Utr     Intact     Metal     Blue     0.0       80     B     Door     Lft     Utr     Intact     Wetal     Blue     0.2       81     A     Wall     U Ctr     Intact     Con.Block Tan     -0.2       82     B     Wall     U Ctr     Intact     Cer Block Tan     -0.1       83     C     Wall     L Ctr     Intact     Cer Block Tan     -0.2       84     B     Door     Rgt     Rgt casing     Intact     Cer Block Tan     -0.2       85     B     Door     Rgt     Rgt casing     Intact     Metal     Blue     -0.5       Interior Ro	74	C	Wall			Intact	Con Block	Tan	-0.3
10     A     N. Huss     Cu     Rgt casing     Intact     Metal     Red     0.1       77     C     Window     Ctr     Sash     Intact     Metal     Red     0.1       78     B     Door     Lft     Rgt casing     Intact     Metal     Red     0.2       80     B     Door     Lft     UCtr     Intact     Metal     Red     0.3       Interior Room 008 Corridor 200-204     B     Mail     UCtr     Intact     Con. Block     Tan     -0.2       81     A     Wall     UCtr     Intact     Con. Block     Tan     -0.2       82     B     Wall     UCtr     Intact     Con. Block     Tan     -0.2       83     S     Mvall     L Ctr     Intact     Con. Block     Tan     -0.2       86     C     Wall     L Ctr     Intact     Metal     Blue     -0.5       90     A     Wall     L Ctr     Intact     Drywall     Tan	76	^	Vall Df Truce	Ctr		Intact	Metal	Pod	<b>2.3</b>
17     C     Window     Ctr     Sash     Intext     Metal     Red     0.1       78     C     Window     Ctr     Sash     Intext     Metal     Blue     -0.2       80     B     Door     Lft     Rgt casing     Intext     Metal     Blue     -0.2       81     A     Wall     U Ctr     Intext     Con. Block     Tan     -0.2       82     B     Wall     U Ctr     Intext     Con. Block     Tan     -0.1       83     C     Wall     U Ctr     Intact     Con. Block     Tan     -0.1       84     A     Wall     L Ctr     Intact     Cer Block     Tan     -0.2       86     B     Door     Rgt     Rgt casing     Intact     Drywall     Tan     -0.2       87     D     Wall     L Ctr     Intact     Drywall     Tan     -0.2       88     B     Door     Rgt     Rgt casing     Intact     Drywall     Tan <td>70</td> <td>C C</td> <td>Window</td> <td>Ctr</td> <td>Pat casing</td> <td>Intact</td> <td>Metal</td> <td>Red</td> <td>-0.7</td>	70	C C	Window	Ctr	Pat casing	Intact	Metal	Red	-0.7
173     B     Door     Lft     Rgt casing     Intech     Metal     Blue     -0.7       73     B     Door     Lft     Rgt casing     Intact     Metal     Blue     -0.2       80     B     Door     Lft     UCtr     Intact     Wood     Varnish     -0.3       Interior Room 008 Corridor 200-204     Intact     Con. Block     Tan     -0.1       83     C     Wall     U Ctr     Intact     Con. Block     Tan     -0.2       83     C     Wall     U Ctr     Intact     Con. Block     Tan     -0.2       84     A     Wall     L Ctr     Intact     Cer Block     Tan     -0.2       85     B     Door     Rgt     Rgt casing     Intact     Drywall     Tan     -0.2       86     B     Door     Rgt     Rgt casing     Intact     Drywall     Tan     -0.4       91     C     Wall     L Ctr     Intact     Drywall     Tan     -0.1	79	C	Window	Ctr	Nyt Casing Soch	Intact	Motal	Pod	0.1
A     B     Door     Lit     U Qt Casing     Interior     Oute     -0.2       80     B     Door     Lit     U Ctr     Interior     Romod     Varnish     -0.3       81     A     Wall     U Ctr     Intact     Con. Block     Tan     -0.1       82     B     Wall     U Ctr     Intact     Con. Block     Tan     -0.1       83     A     Wall     L Ctr     Intact     Cer Block     Tan     -0.2       86     C     Wall     L Ctr     Intact     Cer Block     Tan     -0.2       88     B     Door     Rgt     Rgt casing     Intact     Metal     Blue     -0.1       89     B     Door     Rgt     U Ctr     Intact     Drywall     Tan     -0.2       81     C     Wall     L Ctr     Intact     Drywall     Tan     -0.4       92     D     Wall     L Ctr     Intact     Drywall     Tan     -0.2	70		Door		Daticacina	Intact	Motol	Rluo	-0.7
Dot     Dot     Lit     Dot     Intext     Wood     Wall     O.5       81     A     Wall     U Ctr     Intact     Con. Block     Tan     -0.2       82     B     Wall     U Ctr     Intact     Con. Block     Tan     -0.1       83     C     Wall     U Ctr     Intact     Con. Block     Tan     -0.1       84     A     Wall     L Ctr     Intact     Cer Block     Tan     -0.2       85     B     Wall     L Ctr     Intact     Cer Block     Tan     -0.2       86     C     Wall     L Ctr     Intact     Drywall     Tan     -0.2       88     B     Door     Rgt     Q Ctr     Intact     Drywall     Tan     -0.4       90     A     Wall     L Ctr     Intact     Drywall     Tan     -0.4       91     C     Wall     L Ctr     Intact     Drywall     Tan     -0.2       93     A     Wal	80	B	Door		Nyi Casiliy Li Ctr	Intact	Wood	Varnish	-0.2
81AWallU CtrIntactCon. BlockTan-0.282BWallU CtrIntactCon. BlockTan-0.183CWallU CtrIntactCon. BlockTan-0.184AWallL CtrIntactCer. BlockTan2.385BWallL CtrIntactCer. BlockTan2.386CWallL CtrIntactCer. BlockTan2.387DWallL CtrIntactMetalBlue-0.188BDoorRgtRgt casingIntactMetalBlue-0.290AWallL CtrIntactDrywallTan-0.291CWallL CtrIntactDrywallTan-0.492DWallL CtrIntactDrywallTan-0.494BWallL CtrIntactDrywallTan-0.494B <wall< td="">L CtrIntactDrywallTan-0.494B<wall< td="">L CtrIntactDrywallTan-0.3Interior Room 010Office 20093AWallL CtrIntactDrywallTan-0.494B<wall< td="">U CtrIntactDrywallTan-0.494BWallU CtrIntactDrywallTan-0.310terior Room 011North StairwellCtrInta</wall<></wall<></wall<>	Interior Ro	00 nom	8 Corridor 200	)-204	0.01	intact	Wood	Varnish	-0.0
82BWallUCtrIntactCon. BlockTan-0.183CWallUCtrIntactCon. BlockTan-0.184AWallLCtrIntactCerBlockTan-0.285BWallLCtrIntactCerBlockTan2.385DWallLCtrIntactCerBlockTan2.387DWallLCtrIntactCerBlue-0.188BDoorRgtRgt casingIntactMetalBlue-0.5Interior Room 009Office 20190AWallLCtrIntactDrywallTan-0.491CWallLCtrIntactDrywallTan-0.492DWallLCtrIntactDrywallTan-0.493AWallLCtrIntactDrywallTan-0.295CWallLCtrIntactDrywallTan-0.296DWallLCtrIntactCon. BlockTan-0.310teror Room 011North Stairwell9CWallUCtrIntactCon. BlockTan-0.310teror Room 011North StairwellUCtrIntactCon. BlockTan-0.310teror Room 011North StairwellU <td< td=""><td>81</td><td>A</td><td>Wall</td><td>U Ctr</td><td></td><td>Intact</td><td>Con. Block</td><td>Tan</td><td>-0.2</td></td<>	81	A	Wall	U Ctr		Intact	Con. Block	Tan	-0.2
83     C     Wall     U     Ctr     Intact     Con. Block     Tan     -0.1       84     A     Wall     L     Ctr     Intact     Cer Block     Tan     2.3       85     B     Wall     L     Ctr     Intact     Cer Block     Tan     2.2       86     C     Wall     L     Ctr     Intact     Der Block     Tan     -0.2       87     D     Wall     L     Ctr     Intact     Metal     Blue     -0.1       89     B     Door     Rgt     VCtr     Intact     Metal     Blue     -0.1       90     A     Wall     L     Ctr     Intact     Drywall     Tan     -0.4       91     C     Wall     L     Ctr     Intact     Drywall     Tan     -0.2       92     D     Wall     L     Ctr     Intact     Drywall     Tan     -0.2       93     A     Wall     L     Ctr     Intact	82	B	Wall	U Ctr		Intact	Con. Block	Tan	-0.1
84     A     Wail     L Ctr     Intact     Cer Block     Tan     2.3       85     B     Wall     L Ctr     Intact     Cer Block     Tan     2.2       86     C     Wall     L Ctr     Intact     Cer Block     Tan     2.3       87     D     Wall     L Ctr     Intact     Drywall     Tan     -0.2       88     B     Door     Rgt     Rgt casing     Intact     Metal     Blue     -0.1       90     A     Wall     L Ctr     Intact     Drywall     Tan     -0.2       91     C     Wall     L Ctr     Intact     Drywall     Tan     -0.4       92     D     Wall     L Ctr     Intact     Drywall     Tan     -0.4       93     A     Wall     L Ctr     Intact     Drywall     Tan     -0.2       95     C     Wall     L Ctr     Intact     Drywall     Tan     -0.3       Interior Room 011 North Stainvell	83	Ċ	Wall	U Ctr		Intact	Con. Block	Tan	-0.1
85BWallLLIntactCerBlockTan2.286CWallLLIntactIntactCerBlockTan2.387DWallLCtrIntactDrywallTan-0.288BDoorRgtRgt casingIntactDrywallTan-0.288BDoorRgtUCtrIntactDrywallTan-0.290AWallLCtrIntactDrywallTan-0.491CWallLCtrIntactDrywallTan-0.492DWallLCtrIntactDrywallTan-0.493AWallLCtrIntactDrywallTan-0.494BWallLCtrIntactDrywallTan-0.495CWallLCtrIntactDrywallTan-0.31nterior Room 011North StairwellTan-0.3-0.3-0.3-0.3100DWallUCtrIntactCon. BlockTan-0.3101AWallLCtrIntactCon. BlockTan-0.3100DWallLCtrIntactCon. BlockTan-0.3101AWallLCtrIntactCerBlockTan-0.3102B	84	Ā	Wall	L Ctr		Intact	Cer Block	Tan	2.3
86CWallL CtrIntactCer BlockTan2.387DWallL CtrIntactDrywallTan-0.288BDoorRgtQ CtrMetalBlue-0.189BDoorRgtU CtrIntactMetalBlue-0.5Interior Room 009 Office 2010NallL CtrIntactDrywallTan-0.490AWallL CtrIntactDrywallTan-0.492DWallL CtrIntactDrywallTan-0.493AWallL CtrIntactDrywallTan-0.494BWallL CtrIntactDrywallTan-0.494BWallL CtrIntactDrywallTan-0.295CWallL CtrIntactDrywallTan-0.196DWallU CtrIntactCon. BlockTan-0.198BWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCon. BlockTan-0.3102BWallL CtrIntactCon. BlockTan-0.3103CWallL CtrIntactCer BlockTan1.3102BWallL CtrIntac	85	B	Wall	L Ctr		Intact	Cer Block	Tan	22
B7DWallL CtrIntactDrywallTan-0.288BDoorRgtRgt casingIntactMetalBlue-0.5101102IntactMetalBlue-0.510290AWallL CtrIntactDrywallTan-0.291CWallL CtrIntactDrywallTan-0.192DWallL CtrIntactDrywallTan-0.193AWallL CtrIntactDrywallTan-0.194BWallL CtrIntactDrywallTan-0.494BWallL CtrIntactDrywallTan-0.295CWallL CtrIntactDrywallTan-0.295CWallL CtrIntactDrywallTan-0.3Interior Room 011North Stairwell997AWallU CtrIntactCon. BlockTan-0.310DWallU CtrIntactCon. BlockTan-0.3101AWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCen. BlockTan-0.3101AWallL CtrIntactCer. BlockTan<	86	Ċ	Wall			Intact	Cer Block	Tan	2.3
B   B   Door   Rgt   Rgt casing   Intact   Metal   Blue   -0.1     89   B   Door   Rgt   U Ctr   Intact   Metal   Blue   -0.5     Interior Room 009 Office 201   90   A   Wall   L Ctr   Intact   Drywall   Tan   -0.2     91   C   Wall   L Ctr   Intact   Drywall   Tan   -0.4     92   D   Wall   L Ctr   Intact   Drywall   Tan   -0.4     93   A   Wall   L Ctr   Intact   Drywall   Tan   -0.4     94   B   Wall   L Ctr   Intact   Drywall   Tan   -0.2     95   C   Wall   L Ctr   Intact   Drywall   Tan   -0.3     Interior Room 011 North Stainwell   U Ctr   Intact   Con. Block   Tan   -0.1     97   A   Wall   U Ctr   Intact   Con. Block   Tan   -0.3     100   D   Wall   U Ctr   Intact   Con. Block   Tan   <	87	D	Wall	L Ctr		Intact	Drywall	Tan	-0.2
Boto   Door   Rgt   UCtr   Intact   Metal   Blue   -0.5     Interior Room 009 Office 201	88	B	Door	Rat	Rat casing	Intact	Metal	Rlue	-0.1
DotDotTigO GuIndictIndictDuce-0.0Interior Room 009 Office 20191CWallL CtrIntactDrywallTan-0.291CWallL CtrIntactDrywallTan-0.492DWallL CtrIntactDrywallTan-0.493AWallL CtrIntactDrywallTan-0.494BWallL CtrIntactDrywallTan-0.295CWallL CtrIntactDrywallTan-0.296DWallL CtrIntactDrywallTan-0.3Interior Room 011 North Stairwell97AWallU CtrIntactCon. BlockTan-0.198BWallU CtrIntactCon. BlockTan-0.3-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallU CtrIntactCen. BlockTan-0.3102BWallU CtrIntactCen. BlockTan-0.3103CWallL CtrIntactCer. BlockTan-0.3104DWallL CtrIntactCer. BlockTan-0.3105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrRisersPoorConcrete </td <td>89</td> <td>B</td> <td>Door</td> <td>Rat</td> <td>LI Ctr</td> <td>Intact</td> <td>Metal</td> <td>Blue</td> <td>-0.1</td>	89	B	Door	Rat	LI Ctr	Intact	Metal	Blue	-0.1
90AWallL CtrIntactDrywallTan-0.291CWallL CtrIntactDrywallTan-0.492DWallL CtrIntactDrywallTan-0.493AWallL CtrIntactDrywallTan-0.494BWallL CtrIntactDrywallTan-0.494BWallL CtrIntactDrywallTan-0.295CWallL CtrIntactDrywallTan-0.3Interior Room 011 North StairwellTan-0.3-0.3-0.397AWallU CtrIntactCon. BlockTan-0.198BWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCer BlockTan-0.3102BWallL CtrIntactCer BlockTan1.3103CWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4105A StairsCtrRisersPoorConcreteGray-0.3106AStairsCtrRisersPoorConcrete <td>Interior Ro</td> <td>00 nom</td> <td>9 Office 201</td> <td>rigi</td> <td>0.01</td> <td>intdot</td> <td>Weta</td> <td>Dide</td> <td>0.0</td>	Interior Ro	00 nom	9 Office 201	rigi	0.01	intdot	Weta	Dide	0.0
b)AHainLotIntackDrywallTan-0.492DWallL CtrIntactDrywallTan-0.1Interior Room 010 Office 200 </td <td>90</td> <td>Δ</td> <td>Wall</td> <td>I Ctr</td> <td></td> <td>Intact</td> <td>Drywall</td> <td>Tan</td> <td>-0.2</td>	90	Δ	Wall	I Ctr		Intact	Drywall	Tan	-0.2
91   0   Wall   L Ctr   Intext   Drywall   Tan   -0.1     Interior Room 010 Office 200   93   A   Wall   L Ctr   Intact   Drywall   Tan   -0.4     94   B   Wall   L Ctr   Intact   Drywall   Tan   -0.2     95   C   Wall   L Ctr   Intact   Drywall   Tan   -0.2     95   C   Wall   L Ctr   Intact   Drywall   Tan   -0.2     96   D   Wall   L Ctr   Intact   Drywall   Tan   -0.3     Interior Room 011 North Stairwell   97   A   Wall   U Ctr   Intact   Con. Block   Tan   -0.1     98   B   Wall   U Ctr   Intact   Con. Block   Tan   -0.3     100   D   Wall   U Ctr   Intact   Con. Block   Tan   -0.3     101   A   Wall   L Ctr   Intact   Cer Block   Tan   1.3     102   B   Wall   L Ctr   Intact   Cer Block	91	C	Wall			Intact	Drywall	Tan	-0.2
Interior Room 010 Office 200Interior Room 010 Office 20093AWallL CtrIntactDrywallTan-0.494BWallL CtrIntactDrywallTan-0.295CWallL CtrIntactDrywallTan-0.396DWallL CtrIntactDrywallTan-0.31Interior Room 011 North StainwellIntactCon. BlockTan-0.397AWallU CtrIntactCon. BlockTan-0.398BWallU CtrIntactCon. BlockTan-0.399CWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCen. BlockTan-0.3102BWallL CtrIntactCer BlockTan1.3102BWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrStringerPoorConcreteGray-0.3106AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrRisers <td>92</td> <td>D</td> <td>Wall</td> <td></td> <td></td> <td>Intact</td> <td>Drywall</td> <td>Tan</td> <td>-0.4 -0.1</td>	92	D	Wall			Intact	Drywall	Tan	-0.4 -0.1
93AWallLCtrIntactDrywallTan-0.494BWallLCtrIntactDrywallTan-0.295CWallLCtrIntactDrywallTan096DWallLCtrIntactDrywallTan-0.3Interior Room 011 North Stairwell97AWallUCtrIntactCon. BlockTan-0.198BWallUCtrIntactCon. BlockTan-0.3100DWallUCtrIntactCon. BlockTan-0.3101AWallUCtrIntactCon. BlockTan-0.3100DWallUCtrIntactCon. BlockTan-0.3101AWallLCtrIntactCer BlockTan-0.3102BWallLCtrIntactCer BlockTan1.3102BWallLCtrIntactCer BlockTan1.4103CWallLCtrIntactCer BlockTan1.4104DWallLCtrTreadsPoorConcreteGray-0.3107BStairsCtrRisersPoorConcreteGray-0.3108BRailingCtrRailingPoorMetalGray-0.3 <tr<< td=""><td>Interior Ro</td><td>00m 01</td><td></td><td>LOU</td><td></td><td>maor</td><td>Drywall</td><td>Tan</td><td>-0.1</td></tr<<>	Interior Ro	00m 01		LOU		maor	Drywall	Tan	-0.1
93AWallL CtrIntactDrywallTan-0.295CWallL CtrIntactDrywallTan-0.3Interior Room 011 North Stairwell97AWallU CtrIntactDrywallTan-0.397AWallU CtrIntactCon. BlockTan-0.198BWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCon. BlockTan-0.3102BWallL CtrIntactCer BlockTan1.3102BWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3107BStairsCtrRailingPoorMetalGray-0.3108BRailingCtrRailingPoorMetalGray-0.3107BStairsCtrRailingPoorMetalG	93		Wall	I Ctr		Intact	Drywall	Tan	-0.4
94DWallL CtrIntactDrywallTan-0.396DWallL CtrIntactDrywallTan-0.3Interior Room 011 North Stairwell97AWallU CtrIntactDrywallTan-0.397AWallU CtrIntactCon. BlockTan-0.198BWallU CtrIntactCon. BlockTan-0.699CWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCer BlockTan-0.3102BWallL CtrIntactCer BlockTan1.3102BWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrStringerPoorConcreteGray-0.3107BStairsCtrRailingPoorMetalGray-0.3108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactMetalRed-0.6-0.4110CWindowCtrSashIntactMetalRed	94	R	Wall			Intact	Drywall	Tan	-0. <del>4</del> -0.2
30000110096DWallL CtrIntactDrywallTan-0.3Interior Room 011 North Stairwell97AWallU CtrIntactCon. BlockTan-0.198BWallU CtrIntactCon. BlockTan-0.3-0.199CWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCer BlockTan-0.3102BWallL CtrIntactCer BlockTan1.3102BWallL CtrIntactCer BlockTan1.4103CWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.2105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3106AStairsCtrRgt casingIntactPlasterWhite-0.4110CWindowCtrRgt casingIntactMetalRed-0.6111CWindowCtrRgt casingIntactMetalBlue-0.2113BDoorRgtRgt casingIntact <td>95</td> <td>C</td> <td>Wall</td> <td></td> <td></td> <td>Intact</td> <td>Drywall</td> <td>Tan</td> <td>-0.2</td>	95	C	Wall			Intact	Drywall	Tan	-0.2
Interior Room 011 North Stairwell97AWallU CtrIntactCon. BlockTan-0.198BWallU CtrIntactCon. BlockTan-0.699CWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCer BlockTan-0.3102BWallL CtrIntactCer BlockTan1.3103CWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3106AStairsCtrRailingPoorConcreteGray-0.3107BStairsCtrTreadsPoorConcreteGray-0.3108BRailingCtrRailingIntactPlasterWhite-0.4110CWindowCtrSashIntactMetalRed-0.6111CWindow <td< td=""><td>96</td><td>D</td><td>Wall</td><td></td><td></td><td>Intact</td><td>Drywall</td><td>Tan</td><td>-03</td></td<>	96	D	Wall			Intact	Drywall	Tan	-03
97AWallU CtrIntactCon. BlockTan-0.198BWallU CtrIntactCon. BlockTan-0.699CWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCer BlockTan1.3102BWallL CtrIntactCer BlockTan1.8103CWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.2105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3107BStairsCtrStringerPoorConcreteGray-0.3108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactPlasterWhite-0.4-0.4110CWindowCtrSashIntactMetalRed-0.6111CWindowCtrSashIntactMetalBlue-0.2113BDoorRgt casingIntactMetalBlue-0.2114AWallL CtrIntactDrywallWhite-0.2 <td>Interior Ro</td> <td>00m 01</td> <td>1 North Stairy</td> <td></td> <td></td> <td>maor</td> <td>Drywall</td> <td>Tan</td> <td>-0.0</td>	Interior Ro	00m 01	1 North Stairy			maor	Drywall	Tan	-0.0
98BWallU CtrIntactCon. BlockTan-0.699CWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCon. BlockTan-0.3102BWallL CtrIntactCer BlockTan1.3102BWallL CtrIntactCer BlockTan1.4103CWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3107BStairsCtrStringerPoorConcreteGray-0.3108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactMetalRed-0.6110CWindowCtrSashIntactMetalRed-0.6111CWindowCtrSashIntactMetalRed-0.2113BDoorRgtRgt casingIntactMetalBlue-0.2114AWallL CtrIntactDrywallWhite-0.2 <td>97</td> <td>Δ</td> <td>Wall</td> <td>U Ctr</td> <td></td> <td>Intact</td> <td>Con Block</td> <td>Tan</td> <td>-0.1</td>	97	Δ	Wall	U Ctr		Intact	Con Block	Tan	-0.1
99CWallU CtrIntactCon. BlockTan-0.3100DWallU CtrIntactCon. BlockTan-0.3101AWallL CtrIntactCon. BlockTan-0.3102BWallL CtrIntactCer BlockTan1.3102BWallL CtrIntactCer BlockTan1.8103CWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3107BStairsCtrTreadsPoorConcreteGray-0.3108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactMetalRed-0.6-0.4110CWindowCtrSashIntactMetalRed-0.6111CWindowCtrSashIntactMetalRed-0.2113BDoorRgtRgt casingIntactMetalBlue-0.2113BDoorRgtU CtrIntactDrywal	98	B	Wall	UCtr		Intact	Con Block	Tan	-0.6
100DWallU CtrIntactOon BlockTan-0.3101AWallL CtrIntactCer BlockTan1.3102BWallL CtrIntactCer BlockTan1.3103CWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.4105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3107BStairsCtrTreadsPoorConcreteGray-0.3108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactPlasterWhite-0.4110CWindowCtrSashIntactMetalRed-0.6111CWindowCtrSashIntactMetalBlue-0.2113BDoorRgtRgt casingIntactMetalBlue-0.5Interior Room 012Storage - North CorridorIntactCer BlockWhite-0.2115CWallLCtrIntactDrywall </td <td>99</td> <td>C</td> <td>Wall</td> <td></td> <td></td> <td>Intact</td> <td>Con Block</td> <td>Tan</td> <td>-0.0</td>	99	C	Wall			Intact	Con Block	Tan	-0.0
100DWallLCtrIntactConstraint0.5101AWallLCtrIntactCer BlockTan1.3102BWallLCtrIntactCer BlockTan1.4103CWallLCtrIntactCer BlockTan1.4104DWallLCtrIntactCer BlockTan1.4104DWallLCtrIntactCer BlockTan1.2105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3107BStairsCtrStringerPoorConcreteGray-0.1108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactPlasterWhite-0.4110CWindowCtrRgt casingIntactMetalRed-0.6111CWindowCtrSashIntactMetalBlue-0.2113BDoorRgtRgt casingIntactMetalBlue-0.2113BDoorRgtU CtrIntactDrywallWhite-0.2115CWallL CtrIntactDrywallWhite-0.2116DWallL LftI	100	П	Wall			Intact	Con Block	Tan	-0.3
101NWallL CtrIntactCer BlockTan1.8102BWallL CtrIntactCer BlockTan1.4103CWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.2105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3107BStairsCtrStringerPoorConcreteGray-0.3108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactPlasterWhite-0.4110CWindowCtrRgt casingIntactMetalRed-0.6111CWindowCtrSashIntactMetalBlue-0.2113BDoorRgtU CtrIntactMetalBlue-0.2113BDoorRgtU CtrIntactCer BlockWhite-0.2115CWallL CtrIntactCer BlockWhite-0.2115CWallL CtrIntactDrywallWhite-0.2116DWallL LftIntactMetalGray-0.1118DDoorLftU CtrIntactMetal <td< td=""><td>100</td><td>Δ</td><td>Wall</td><td>L Ctr</td><td></td><td>Intact</td><td>Cer Block</td><td>Tan</td><td>1.3</td></td<>	100	Δ	Wall	L Ctr		Intact	Cer Block	Tan	1.3
102DWallL CurIntactOch BlockTan1.3103CWallL CtrIntactCer BlockTan1.4104DWallL CtrIntactCer BlockTan1.2105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3107BStairsCtrStringerPoorConcreteGray-0.3108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactPlasterWhite-0.4110CWindowCtrRgt casingIntactMetalRed-0.6111CWindowCtrSashIntactMetalBlue-0.2113BDoorRgtRgt casingIntactMetalBlue-0.2113BDoorRgtU CtrIntactDrywallWhite-0.2114AWallL CtrIntactDrywallWhite-0.2116DWallL LftIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftU CtrIntactMetalGray-0.1	107	B	Wall			Intact	Cer Block	Tan	1.0
1000WallL CtrIntactOct BlockTan1.2104DWallL CtrIntactCer BlockTan1.2105AStairsCtrRisersPoorConcreteGray-0.3106AStairsCtrTreadsPoorConcreteGray-0.3107BStairsCtrStringerPoorConcreteGray-0.3108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactPlasterWhite-0.4110CWindowCtrRgt casingIntactMetalRed0.6111CWindowCtrSashIntactMetalRed-0.8112BDoorRgtRgt casingIntactMetalBlue-0.2113BDoorRgtU CtrIntactDrywallWhite-0.2114AWallL CtrIntactDrywallWhite-0.2115CWallL CtrIntactDrywallWhite-0.2116DWallL LtfIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftU CtrIntactMetalGray-0.5	102	C	Wall			Intact	Cer Block	Tan	1.0
104DWallLOutIntactOutDotIntact <th< td=""><td>100</td><td>D</td><td>Wall</td><td></td><td></td><td>Intact</td><td>Cer Block</td><td>Tan</td><td>1.4</td></th<>	100	D	Wall			Intact	Cer Block	Tan	1.4
106AStairsCtrTreadsPoorConcreteGray-0.3107BStairsCtrStringerPoorConcreteGray-0.1108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactPlasterWhite-0.4110CWindowCtrRgt casingIntactMetalRed0.6111CWindowCtrSashIntactMetalRed-0.8112BDoorRgtRgt casingIntactMetalBlue-0.2113BDoorRgtU CtrIntactMetalBlue-0.5Interior Room 012 Storage - North CorridorIntactIntactDrywallWhite-0.2115CWallL CtrIntactDrywallWhite-0.2116DWallL LftIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftU CtrIntactMetalGray-0.5	105	Δ	Stairs	Ctr	Risers	Poor	Concrete	Grav	-0.3
107BStairsCtrStringerPoorConcreteGray-0.1108BRailingCtrRailingPoorMetalGray-0.3109CCeilingIntactPlasterWhite-0.4110CWindowCtrRgt casingIntactMetalRed0.6111CWindowCtrSashIntactMetalRed-0.8112BDoorRgtRgt casingIntactMetalBlue-0.2113BDoorRgtU CtrIntactMetalBlue-0.5Interior Room 012Storage - North CorridorIntactIntactDrywallWhite-0.2116DWallL <ctr< td="">IntactDrywallWhite-0.6116DWallL<lft< td="">IntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftU CtrIntactMetalGray-0.5</lft<></ctr<>	106	Δ	Stairs	C.tr	Treads	Poor	Concrete	Grav	-0.3 -∩ 3
101DD <t< td=""><td>107</td><td>R</td><td>Stairs</td><td>Ctr</td><td>Stringer</td><td>Poor</td><td>Concrete</td><td>Grav</td><td>-0.0 _0 1</td></t<>	107	R	Stairs	Ctr	Stringer	Poor	Concrete	Grav	-0.0 _0 1
100DFrainingFr	107	B	Railing	Ctr	Railing	Poor	Metal	Grav	-0.3
100CWindowCtrRgt casingIntactHasterWinte-0.4110CWindowCtrRgt casingIntactMetalRed0.6111CWindowCtrSashIntactMetalRed-0.8112BDoorRgtRgt casingIntactMetalBlue-0.2113BDoorRgtU CtrIntactMetalBlue-0.5Interior Room 012 Storage - North CorridorIntactIntactDrywallWhite-0.2114AWallL CtrIntactCer BlockWhite-0.6116DWallL LftIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftU CtrIntactMetalGray-0.5	100	C	Ceiling	Ou	rtaning	Intact	Plaster	White	-0.3
110CWindowOutHyrodsingIntactMetalRed0.0111CWindowCtrSashIntactMetalRed-0.8112BDoorRgtRgt casingIntactMetalBlue-0.2113BDoorRgtU CtrIntactMetalBlue-0.5Interior Room 012 Storage - North CorridorIntactIntactDrywallWhite-0.2114AWallL CtrIntactCer BlockWhite-0.6116DWallL LftIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftU CtrIntactMetalGray-0.5	110	C	Window	Ctr	Rat casina	Intact	Metal	Red	0.4
1110WindowOutOutOutOutMetalMetalRed-0.0112BDoorRgtRgt casingIntactMetalBlue-0.2113BDoorRgtU CtrIntactMetalBlue-0.5Interior Room 012 Storage - North Corridor114AWallL CtrIntactDrywallWhite-0.2115CWallL CtrIntactCer BlockWhite-0.6116DWallL LftIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftU CtrIntactMetalGray-0.5	111	C	Window	Ctr	Sash	Intact	Metal	Red	-0.8
112DDoorRgtU CtrIntactMetalDide-0.2113BDoorRgtU CtrIntactMetalBlue-0.5Interior Room 012 Storage - North Corridor114AWallL CtrIntactDrywallWhite-0.2115CWallL CtrIntactCer BlockWhite-0.6116DWallL LftIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftU CtrIntactMetalGray-0.5	112	R	Door	Rat	Rat casing	Intact	Metal	Blue	-0.0
Interior Room 012 Storage - North CorridorIntactIntactIntactDrace40.5114AWallL CtrIntactDrywallWhite-0.2115CWallL CtrIntactCer BlockWhite-0.6116DWallL LftIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftU CtrIntactMetalGray-0.5	113	R	Door	Rat	LI Ctr	Intact	Metal	Blue	-0.2
114AWallL CtrIntactDrywallWhite-0.2115CWallL CtrIntactCer BlockWhite-0.6116DWallL LftIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftU CtrIntactMetalGray-0.5	Interior Ro		2 Storage - N	orth Corridor	0.04	maor	motal	Dido	-0.0
115CWallLCtrIntactDrynanWhite-0.6116DWallLLftIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftUUCtrIntactMetalGray-0.5	114	A	Wall	L Ctr		Intact	Drywall	White	-0 2
116DWallLLIntactDrywallWhite-0.2117DDoorLftRgt casingIntactMetalGray-0.1118DDoorLftUCtrIntactMetalGray-0.5	115	C	Wall	L Ctr		Intact	Cer Block	White	-0.6
117DDoorLftRgt casingIntactDefinitionOne118DDoorLftU CtrIntactMetalGray-0.1	116	D	Wall			Intact	Drywall	White	-0.2
118 D Door Lft U Ctr Intact Metal Grav -0.5	117	D	Door	L EIX	Rot casing	Intact	Metal	Grav	-0.1
	118	– D	Door	 Lft	U Ctr	Intact	Metal	Grav	-0.5

 $^{\ast}$  Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A. Page 4 of 11

Reading					Paint			
No	Wall	Structure	Location	Member	Condition	Substrate	Color	Lead (mg/cm2)
119	А	Door	Ctr	Rgt casing	Intact	Wood	Varnish	-0.2
120	А	Door	Ctr	U Ctr	Intact	Wood	Varnish	-0.5
121	С	Door	Rgt	Rgt casing	Intact	Metal	Blue	-0.3
122	С	Door	Rgt	U Ctr	Intact	Metal	Blue	-0.6
123	В	Horiz. Beam	Ctr		Poor	Metal	Gray	-0.2
124	А	Rf. Truss	Ctr		Intact	Metal	Gray	-0.4
125	А	Ceiling			Intact	Metal	Gray	-0.2
Interior Ro	om 01	3 East Storage					3	
126	А	Wall	L Ctr		Intact	Con. Block	White	-0.2
127	В	Wall	L Lft		Intact	Drywall	White	-0.3
128	С	Wall	L Ctr		Intact	Drywall	White	-0.3
129	А	Floor			Intact	Concrete	Gray	-0.8
130	D	Horiz. Beam	Ctr		Intact	Metal	Gray	-0.1
131	D	Vert. Beam	Ctr		Intact	Metal	White	-0.4
132	D	Railing	Ctr	Railing	Intact	Metal	White	-0.3
133	D	Railing	Ctr	Railing	Intact	Wood	White	-0.2
Interior Ro	om 01	4 Parts Library		0				
134	С	Wall	L Rgt		Intact	Wood	White	-0.1
135	В	Horiz. Beam	Ctr		Intact	Metal	Gray	-0.1
136	С	Door	Ctr	U Ctr	Intact	Wood	Varnish	-0.2
Interior Ro	om 01	5 Storage - Sout	th Corridor					
137	А	Wall	L Lft		Intact	Con. Block	White	-0.3
138	А	Wall	L Rat		Intact	Drywall	White	-0.5
139	С	Wall	L Ctr		Intact	Drywall	White	-0.3
140	А	Door	Ctr	Rgt casing	Intact	Wood	White	0
141	А	Door	Ctr	U Ctr	Poor	Wood	White	1.6
142	С	Door	Ctr	Rgt casing	Intact	Wood	Varnish	-0.5
143	С	Door	Ctr	U Ctr	Intact	Wood	Varnish	-0.3
144	В	Horiz. Beam	Ctr		Intact	Metal	Gray	-0.2
145	В	Railing	Ctr	Railing	Intact	Wood	White	-0.2
146	В	Toe Kick	Ctr	Ū	Intact	Wood	White	-0.3
147	А	Rf. Truss	Ctr		Intact	Metal	Gray	-0.5
Interior Ro	om 01	6 South Storage	•					
148	С	Rf. Truss	Ctr		Intact	Metal	Gray	-0.3
149	В	Horiz. Beam	Ctr		Intact	Metal	Gray	-0.2
150	В	Vert. Beam	Rgt		Intact	Metal	Gray	-0.3
151	С	Door	Rgt	Rgt casing	Intact	Wood	White	-0.1
152	С	Door	Rgt	U Ctr	Poor	Wood	White	1.4
Interior Ro	om 01	7 Entry 101						
153	А	Wall	U Ctr		Intact	Con. Block	Tan	-0.1
154	В	Wall	U Ctr		Intact	Con. Block	White	-0.4
155	С	Wall	U Ctr		Intact	Con. Block	White	-0.4
156	D	Wall	U Ctr		Intact	Con. Block	White	-0.5
157	А	Wall	L Ctr		Intact	Cer Block	Tan	2
158	В	Wall	L Ctr		Intact	Cer Block	Tan	2.2
159	С	Wall	L Ctr		Intact	Cer Block	Tan	2.7
160	D	Wall	L Ctr		Intact	Cer Block	Tan	2.1
161	С	Window	Ctr	Rgt casing	Intact	Metal	Red	0.3
162	С	Window	Ctr	Sash	Intact	Metal	Red	-0.6
163	В	Door	Rgt	Rgt casing	Intact	Metal	Red	-0.1
164	В	Door	Rgt	UCtr	Intact	Wood	Red	-0.4
165	Α	Ceiling			Intact	Plaster	White	0

\* Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A. Page 5 of 11

Reading					Paint			
No	Wall	Structure	Location	Member	Condition	Substrate	Color	Lead (mg/cm2)
166	А	Floor			Intact	Concrete	Gray	-0.6
Interior Ro	oom 01	8 Parts Room	102					
167	А	Wall	L Lft		Intact	Drywall	Tan	-0.3
168	А	Wall	L Rgt		Intact	Con. Block	Tan	-0.3
169	В	Wall	L Lft		Intact	Con. Block	White	-0.2
170	С	Wall	L Ctr		Intact	Drywall	Tan	-0.3
171	С	Wall	L Rgt		Intact	Con. Block	Tan	-0.3
172	D	Wall	L Ctr		Intact	Drywall	Tan	-0.1
173	D	Wall	L Rgt		Intact	Con. Block	Tan	-0.4
174	А	Ceiling			Intact	Plaster	Tan	-0.4
175	С	Floor			Intact	Concrete	Gray	-0.6
176	А	Floor			Intact	Concrete	Tan	-0.3
177	D	Floor			Intact	Concrete	Red	0
178	В	Door	Ctr	Rgt casing	Intact	Wood	Gray	-0.1
179	В	Door	Ctr	U Ctr	Intact	Wood	Gray	-0.1
180	В	Door	Lft	Rgt casing	Intact	Wood	Blue	-0.3
181	В	Door	Lft	UCtr	Intact	Wood	Blue	-0.6
182	А	Door	Ctr	Rgt casing	Intact	Wood	Varnish	-0.5
183	А	Door	Ctr	U Ctr	Intact	Wood	Varnish	-0.2
184	А	Vanity	Ctr		Intact	Wood	Tan	-0.2
185	А	Window	Ctr	Rgt casing	Intact	Wood	Blue	-0.2
Interior Ro	oom 01	9 Office 103		0 0				
186	А	Wall	L Ctr		Intact	Drywall	Tan	0
187	В	Wall	L Lft		Intact	Drywall	Tan	-0.2
188	В	Wall	L Rgt		Intact	Con. Block	Tan	-0.2
189	С	Wall	L Ctr		Intact	Concrete	Tan	-0.2
190	D	Wall	L Ctr		Intact	Con. Block	Tan	-0.3
191	С	Window	Ctr	Rgt casing	Intact	Metal	Red	-0.3
192	С	Window	Ctr	Sash	Intact	Metal	Red	-0.3
193	D	Door	Lft	Rgt casing	Intact	Metal	Red	-0.5
194	D	Door	Lft	U Ctr	Intact	Metal	Red	-0.4
Interior Ro	oom 02	0 Office 106						
195	Α	Wall	L Ctr		Intact	Drywall	Tan	-0.2
196	В	Wall	L Ctr		Intact	Drywall	Tan	-0.1
197	С	Wall	L Ctr		Intact	Con. Block	Tan	-0.2
198	D	Wall	L Ctr		Intact	Con. Block	Tan	-0.3
199	В	Door	Lft	Rgt casing	Intact	Metal	Gray	-0.1
200	В	Door	Lft	U Ctr	Intact	Metal	Blue	-0.3
201	В	Window	Rgt	Rgt casing	Intact	Metal	Blue	-0.2
Interior Ro	oom 02	1 South Stairw	/ell					
202	В	Wall	U Ctr		Intact	Con. Block	Tan	-0.3
203	D	Wall	U Ctr		Intact	Con. Block	Tan	0
204	В	Wall	L Ctr		Intact	Cer Block	Tan	2.2
205	D	Wall	L Ctr		Intact	Cer Block	Tan	3
206	Α	Ceiling			Intact	Plaster	Tan	-0.4
207	Α	Stairs	Ctr	Risers	Poor	Metal	Gray	-0.3
208	А	Stairs	Ctr	Treads	Poor	Metal	Gray	-0.2
209	В	Stairs	Ctr	Stringer	Poor	Metal	Gray	-0.4
210	В	Railing	Ctr	Railing	Poor	Metal	Blue	-0.2
Interior Ro	oom 02	2 Main Level -	Men's Restroor	n				
211	А	Wall	U Ctr		Intact	Con. Block	White	-0.2
212	В	Wall	U Ctr		Intact	Con. Block	White	-0.3

\* Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A. Page 6 of 11

Reading					Paint			
No	Wall	Structure	Location	Member	Condition	Substrate	Color	Lead (mg/cm2)
213	С	Wall	U Ctr		Intact	Con. Block	White	-0.7
214	D	Wall	U Ctr		Intact	Con. Block	White	-0.4
215	А	Wall	L Ctr		Intact	Cer Block	Tan	1.2
216	В	Wall	L Ctr		Intact	Cer Block	Tan	1.3
217	Ċ	Wall	L Ctr		Intact	Cer Block	Tan	1.3
218	D	Wall	L Ctr		Intact	Cer Block	Tan	14
219	A	Ceiling	200		Intact	Plaster	Tan	-0.3
220	Δ	Floor			Intact	Cer Tile	Red	-0.4
221	C	Stall Door	Rat		Intact	Metal	White	-0.2
227	Δ	Door	l ft	Rat casina	Intact	Metal	Rlue	-0.2
222	Δ	Door		I Ctr	Intact	Metal	Blue	-0.3 _0 1
Interior Pa	<u> </u>	3 Litility Room	105	0.00	maor	Metal	Dide	-0.1
224					Intact	Con Block	\//bito	0.3
224		Wall			Intact	Con Block	White	-0.3
225	D C	Wall			Intact	Con Block	White	-0.1
220		vvali Mall			Intect	Con Block		-0.5
227	D		U Ctr				vvnite	-0.2
228	A	Celling			Intact	Plaster	Tan	0
229	A	Floor			Intact	Concrete	Gray	-0.6
230	A	Door	Lft	Rgt casing	Intact	Metal	White	-0.3
231	A	Door	Lft	U Ctr	Intact	Metal	Blue	-0.1
232	A	Pipe	Ctr		Poor	Metal	White	-0.4
Interior Ro	oom 02	4 Corridor 107				_		
233	Α	Wall	L Ctr		Intact	Drywall	Tan	-0.4
234	В	Wall	U Ctr		Intact	Con. Block	White	-0.2
235	С	Wall	U Ctr		Intact	Con. Block	White	-0.4
236	D	Wall	U Lft		Intact	Con. Block	White	-0.1
237	В	Wall	L Ctr		Intact	Con. Block	Blue	0.2
238	С	Wall	L Ctr		Intact	Con. Block	Blue	-0.5
239	D	Wall	L Lft		Intact	Con. Block	Blue	-0.4
240	А	Ceiling			Intact	Plaster	Tan	-0.4
241	Α	Baseboard	Ctr		Intact	Wood	White	-0.2
242	Α	Floor			Poor	Concrete	Gray	-0.3
243	Α	Pipe	Ctr		Intact	Metal	White	-0.2
244	С	Door	Ctr	Rgt casing	Intact	Metal	Blue	-0.1
245	С	Door	Ctr	U Ctr	Intact	Wood	Blue	-0.3
Interior Ro	om 02	5 Tire Storage	108					
246	А	Ceilina			Intact	Plaster	Tan	-0.4
Interior Ro	om 02	6 Machine Sho	00 106					-
247	A	Wall	U Ctr		Intact	Con. Block	White	-0.2
248	В	Column	Lft		Intact	Con. Block	White	0.2
249	Ā	Ceiling	2.1		Intact	Plaster	Tan	-0.6
250	C	Floor			Poor	Concrete	Red	-0.5
251	B	Floor			Poor	Concrete	Grav	-0.3
252	B	EL Strine	I ft		Intact	Concrete	Vellow	-0.3
252	0	FI Strips	Ctr		Poor	Concreto	Vellow	-0.4 0.2
200		FI Strips			Poor	Concrete	Vollow	-0.3
254		Fi. Suipe	LIL		FUUI	Concrete Con Block	Y Ellow	-0.2
∠00			Kgt		mact	COII. BIOCK	vvnite	-0.2
Interior Ro	om 02				1		\ <b>\ / I_</b> ! +	<u> </u>
256	A	vvail	UCtr			Con. Block	vvnite	-0.1
257	В	vvail	UCtr		Intact	Con. Block	vvhite	-0.3
258	C	vvall	UCtr		Intact	Con. Block	White	-0.5
259	D	Wall	U Ctr		Intact	Con. Block	White	-0.6

\* Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A. Page 7 of 11

Reading					Paint	_		
No	Wall	Structure	Location	Member	Condition	Substrate	Color	Lead (mg/cm2)
260	D	Door	Rgt	Rgt casing	Intact	Metal	White	-0.3
261	D	Door	Rgt	U Ctr	Intact	Metal	White	-0.3
262	D	OH Jamb	Ctr		Intact	Metal	White	-0.2
263	D	Vert. Beam	Ctr		Intact	Metal	White	-0.3
Interior R	oom 02	8 Repair Garage	9 112					
264	A	Wall	L Lft		Intact	Con. Block	White	-0.2
265	A	Wall	L Rgt		Intact	Con. Block	White	-0.3
266	В	Wall	L Lft		Intact	Con. Block	White	-0.2
267	В	Wall	L Ctr		Intact	Drywall	White	-0.6
268	В	Column	Ctr		Intact	Con. Block	White	-0.6
269	В	Wall	U Rgt		Intact	Con. Block	White	-0.1
270	В	Wall	L Rgt		Intact	Concrete	White	-0.3
271	С	Wall	U Lft		Intact	Con. Block	White	-0.2
272	С	Wall	L Lft		Intact	Concrete	White	-0.3
273	С	Wall	U Rgt		Intact	Con. Block	White	-0.4
274	С	Wall	L Rgt		Intact	Concrete	White	-0.2
275	D	Wall	U Lft		Intact	Con. Block	White	-0.4
276	D	Wall	L Lft		Intact	Concrete	White	-0.1
277	D	Wall	L Ctr		Intact	Concrete	White	-0.3
278	D	Wall	L Rgt		Intact	Concrete	White	-0.1
287	А	Floor			Intact	Concrete	Gray	-0.3
288	В	Floor			Intact	Concrete	Gray	-0.1
289	С	Floor			Intact	Concrete	Gray	-0.4
290	С	Fl. Stripe	Ctr		Intact	Concrete	Yellow	-0.1
291	В	Fl. Stripe	Ctr		Intact	Concrete	Yellow	-0.3
292	А	Fl. Stripe	Ctr		Intact	Concrete	Yellow	-0.3
293	D	Fl. Stripe	Ctr		Intact	Concrete	Yellow	-0.1
294	D	Door	Ctr	Rgt casing	Intact	Metal	Brown	-0.1
295	D	Door	Ctr	U Ctr	Intact	Metal	Brown	-0.1
296	D	Vert. Beam	Ctr		Intact	Metal	Gray	-0.2
297	D	Horiz. Beam	Ctr		Intact	Metal	Gray	-0.2
298	А	Rf. Truss	Ctr		Intact	Metal	Gray	-0.5
299	С	Rf. Truss	Ctr		Intact	Metal	Gray	-0.3
300	D	Window	Lft	Sash	Intact	Metal	Red	-0.8
301	D	Window	Rgt	Sash	Intact	Metal	Red	-0.3
302	А	Ceiling			Intact	Metal	Gray	-0.4
303	В	Vert. Beam	Rgt		Intact	Metal	White	-0.4
304	В	Railing	Rgt	Railing	Poor	Metal	Yellow	1.5
305	С	Railing	Rgt	Railing	Poor	Metal	Yellow	1.8
306	В	Door	Rgt	Rgt casing	Intact	Metal	White	-0.3
307	В	Door	Rgt	U Ctr	Intact	Metal	White	-0.4
308	В	Door	Ctr	Rgt casing	Intact	Metal	Blue	-0.4
309	В	Door	Ctr	U Ctr	Intact	Metal	Blue	-0.3
310	В	Window	Ctr	Rgt casing	Intact	Metal	Blue	-0.2
311	В	Fence	Lft		Intact	Metal	White	-0.4
312	В	Door	Lft	Rgt casing	Intact	Metal	Gray	-0.2
313	В	Door	Lft	U Ctr	Intact	Metal	Gray	-0.2
314	Α	OH Case	Ctr		Poor	Wood	White	0.2
315	Α	Partition	Lft		Intact	Con. Block	White	-0.2
316	Α	Door	Lft	Rgt casing	Intact	Metal	Red	-0.3
317	Α	Door	Lft	U Ctr	Intact	Metal	Red	-0.3
318	Α	Window	Lft	Rgt casing	Intact	Metal	White	-0.2

 $^{\ast}$  Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A. Page 8 of 11

Reading					Paint			
No	Wall	Structure	Location	Member	Condition	Substrate	Color	Lead (mg/cm2)
319	С	Rf. Truss	Ctr		Intact	Metal	Gray	-0.5
320	В	OH Door	Lft		Intact	Metal	White	-0.5
Interior Ro	om 02	9 Storage Garag	je 111					
321	А	Wall	U Lft		Intact	Con. Block	White	-0.3
322	Α	Wall	L Lft		Intact	Con. Block	Blue	-0.2
323	Α	Wall	L Rgt		Intact	Con. Block	White	-0.3
324	В	Wall	U Lft		Intact	Con. Block	White	-0.1
325	В	Wall	L Lft		Intact	Concrete	White	-0.3
326	В	Wall	L Ctr		Intact	Concrete	White	-0.4
327	В	Wall	U Rgt		Intact	Con. Block	White	-0.2
328	В	Wall	L Rgt		Intact	Concrete	White	-0.3
329	С	Wall	U Lft		Intact	Con. Block	White	0.1
330	С	Wall	L Lft		Intact	Concrete	White	-0.4
331	С	Wall	U Rgt		Intact	Con. Block	White	-0.1
332	С	Wall	L Rgt		Intact	Concrete	White	-0.4
333	D	Wall	U Lft		Intact	Plaster	White	-0.7
334	D	Wall	L Lft		Intact	Con. Block	White	-0.3
335	D	Wall	L Ctr		Intact	Drywall	White	-0.4
336	D	Wall	U Rgt		Intact	Con. Block	White	-0.3
337	D	Wall	L Rgt		Intact	Con. Block	Blue	-0.2
338	D	Ceiling			Intact	Plaster	White	-0.5
339	А	Ceiling			Intact	Metal	Gray	-0.3
340	Α	Rf. Truss	Ctr		Intact	Metal	Gray	-0.5
341	С	Rf. Truss	Ctr		Intact	Metal	Gray	-0.3
342	А	Floor			Intact	Concrete	Gray	-0.6
343	С	Floor			Intact	Concrete	Gray	-0.2
344	А	FI. Stripe	Ctr		Intact	Concrete	Yellow	-0.4
345	D	FI. Stripe	Ctr		Intact	Concrete	Yellow	-0.5
346	В	FI. Stripe	Ctr		Intact	Concrete	Yellow	-0.5
347	D	Wall	U Ctr		Intact	Drywall	White	-0.1
348	В	Vert. Beam	Rgt		Intact	Metal	White	-0.4
349	С	Horiz. Beam	Ctr		Intact	Metal	White	-0.1
350	С	Window	Lft	Sash	Intact	Metal	Red	-0.5
351	С	OH Case	Ctr		Intact	Wood	White	-0.2
352	С	Window	Rgt	Rgt casing	Intact	Metal	Red	-0.1
353	D	Door	Lft	Rgt casing	Intact	Wood	White	-0.2
354	D	Door	Lft	U Ctr	Intact	Wood	White	0.3
355	D	Door	Ctr	Rgt casing	Intact	Wood	Blue	-0.2
356	D	Door	Ctr	U Ctr	Intact	Wood	Blue	-0.2
357	D	Column	Rgt		Intact	Cer Block	White	-0.3
358	D	Column	Rgt		Intact	Cer Block	Blue	-0.5
359	D	Shelf Sup	Rgt		Intact	Wood	Orange	-0.1
360	Α	OH Case	Ctr		Intact	Wood	White	-0.4
361	В	Window	Ctr	Sash	Intact	Metal	Gray	-0.1
362	В	Window	Ctr	Header	Intact	Metal	White	-0.1
Interior Ro	oom 03	0 Repair Garage	e 110					
363	А	Wall	U Ctr		Intact	Con. Block	White	-0.1
364	В	Wall	U Ctr		Intact	Con. Block	White	-0.5
365	С	Wall	U Ctr		Intact	Con. Block	White	-0.2
366	С	Wall	L Ctr		Intact	Concrete	White	0.1
367	D	Wall	L Lft		Intact	Concrete	White	-0.3
368	D	Wall	L Rgt		Intact	Concrete	White	-0.3

 $^{\ast}$  Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A. Page 9 of 11

No.     Wail     Structure     Location     Member     Condition     Substrate     Color     Lead (mg/m2)     0.2       370     A     Rf. Truss     Ctr     Intact     Metal     Red     -0.2       371     C     Rf. Truss     Ctr     Intact     Metal     Red     -0.6       372     A     Floor     Intact     Metal     Red     -0.3       379     C     Window     Ctr     Sash     Intact     Metal     Red     -0.4       380     C     Window     Ctr     Sash     Intact     Metal     Red     -0.4       381     B     Door     Rgt     Lft jamb     Intact     Metal     Gray     -0.2       384     B     Door     Rgt     U Ctr     Intact     Metal     Gray     -0.2       386     Door     Ctr     Rgt casing     Intact     Metal     Gray     -0.2       386     Door     Ctr     Rgt casing     Intact     Metal	Reading					Paint			
389     A     Celling     Intact     Metal     Gray     -0.2       370     A     Rf. Truss     Ctr     Intact     Metal     Red     -0.4       371     C     Rf. Truss     Ctr     Intact     Concrete     Gray     -0.3       373     C     Floor     Intact     Concrete     Gray     -0.3       379     C     Window     Ctr     Sash     Intact     Metal     Red     -0.4       380     C     Window     Ctr     Sash     Intact     Metal     Red     -0.4       381     B     Door     Rgt     Rgt casing     Intact     Metal     Gray     -0.4       383     B     Door     Ctr     Rgt casing     Intact     Metal     Gray     -0.2       386     Door     Ctr     Rgt casing     Intact     Metal     Gray     -0.1       388     A     Door     Ctr     Rgt casing     Intact     Metal     Red     -0.4	No	Wall	Structure	Location	Member	Condition	Substrate	Color	Lead (mg/cm2)
370     A     RF, Truss     Chr     Intact     Metal     Red     -0.6       371     C     Rfoor     Intact     Concrete     Gray     -0.3       373     C     Floor     Intact     Concrete     Gray     -0.3       373     C     Window     Ctr     Sash     Intact     Metal     Red     -0.6       380     C     Window     Ctr     Rgt casing     Intact     Metal     Red     -0.4       381     B     Door     Rgt     Rgt casing     Intact     Metal     Gray     -0.4       383     B     Door     Rgt     U Ctr     Intact     Metal     Gray     -0.2       386     D     Door     Ctr     Rgt casing     Intact     Metal     Gray     -0.2       386     Door     Ctr     Rgt casing     Intact     Metal     Red     -0.4       390     A     Door     Ctr     Rgt casing     Intact     Metal     Red <t< td=""><td>369</td><td>A</td><td>Ceiling</td><td></td><td></td><td>Intact</td><td>Metal</td><td>Gray</td><td>-0.2</td></t<>	369	A	Ceiling			Intact	Metal	Gray	-0.2
371     C     RF, Truss     Chr     Intact     Metal     Red     -0.3       372     A     Floor     Intact     Concrete     Gray     -0.3       373     C     Floor     Intact     Concrete     Gray     -0.3       379     C     Window     Ctr     Sash     Intact     Metal     Red     -0.4       380     C     Window     Ctr     Sash     Intact     Metal     Red     -0.4       381     B     Door     Rgt     U Ctr     Intact     Metal     Gray     -0.4       384     B     Door     Rgt     U Ctr     Intact     Wood     Gray     -0.2       386     D     Door     Ctr     Sash     Poor     Metal     Red     -0.2       388     A     Door     Ctr     Sash     Poor     Hatat     Metal     Red     -0.2       389     Door     Ctr     Stripe     Ctr     Intact     Metal     Red	370	A	Rf. Truss	Ctr		Intact	Metal	Red	-0.4
372     A     Floor     Intact     Concrete     Gray     -0.3       373     C     Window     Ctr     Sash     Intact     Metal     Red     -0.3       370     C     Window     Ctr     Rgt casing     Intact     Metal     Red     -0.4       380     C     Window     Ctr     Rgt casing     Intact     Metal     Red     -0.4       381     B     Door     Rgt     L1 jamb     Intact     Metal     Gray     -0.4       383     B     Door     Rgt     U Ctr     Intact     Metal     Gray     -0.2       386     D     Door     Ctr     Rgt casing     Intact     Metal     Gray     -0.2       386     A     Door     Ctr     Rgt casing     Intact     Metal     Red     -0.4       380     A     Door     Ctr     Rgt casing     Intact     Metal     Red     -0.3       391     B     Fi. Stripe     Ctr     Utr	371	С	Rt. Truss	Ctr		Intact	Metal	Red	-0.6
373     C     Floor     Intact     Concrete     Gray     -0.3       379     C     Window     Ctr     Rgt casing     Intact     Metal     Red     -0.4       380     C     Window     Ctr     Rgt casing     Intact     Metal     Red     -0.4       381     B     Door     Rgt     Lft jamb     Intact     Metal     Gray     -0.4       383     B     Door     Rgt     U Ctr     Intact     Metal     Gray     -0.2       386     D     Door     Ctr     U Ctr     Intact     Wetal     Gray     -0.2       387     D     Window     Ctr     Sash     Poor     Metal     Gray     -0.1       388     A     Door     Ctr     Rgt casing     Intact     Metal     Red     -0.4       390     A     Door     Ctr     Rgt casing     Intact     Metal     Red     -0.3       393     C     Wall     L tft     Intact	372	A	Floor			Intact	Concrete	Gray	-0.3
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	373	С	Floor		<b>.</b> .	Intact	Concrete	Gray	-0.3
380     C     Window     Ctr     Rgt casing     Intact     Metal     Red     -0.4       381     B     Door     Rgt     Lf jamb     Intact     Metal     Gray     -0.4       382     B     Door     Rgt     Lfr     Intact     Metal     Gray     -0.4       384     B     Door     Rgt     U Ctr     Intact     Wetal     Gray     -0.2       385     D     Door     Ctr     UCr     Intact     Wetal     Gray     -0.2       386     D     Door     Ctr     UCr     Intact     Wetal     Gray     -0.2       387     D     Window     Ctr     Sash     Poor     Metal     Gray     -0.2       389     A     Door     Ctr     UCr     Intact     Metal     Red     -0.4       390     A     FI.Stripe     Ctr     UCr     Intact     Metal     White     -0.3       394     C     Wall     Ltft	379	С	Window	Ctr	Sash	Intact	Metal	Red	-0.8
381BDoorRgtRgt casingIntactMetalWite0.1382BDoorRgtLft jambIntactMetalGray-0.4383BDoorRgtU CtrIntactMetalGray-0.2386DDoorCtrRgt casingIntactMetalGray-0.2387DWindowCtrSashPoorMetalGray-0.1388ADoorCtrRgt casingIntactMetalRed-0.2387DWindowCtrSashPoorMetalRed-0.2388ADoorCtrRgt casingIntactMetalRed-0.2390AFl. StripeCtrIntactMetalRed-0.4391BFl. StripeCtrIntactConcreteYellow-0.3392DFl. StripeCtrIntactMetalWrite-0.4399BDoorLftRgt casingIntactMetalWrite-0.4400BDoorLftUCtrIntactMetalWrite-0.4401BCeilingTIntactMetalRed-0.4407BDoorCtrRgt casingIntactMetalRed-0.4408BDoorCtrRgt casingIntactMetalRed-0.4470BDoor	380	С	Window	Ctr	Rgt casing	Intact	Metal	Red	-0.4
382     B     Door     Rgt     Lft jamb     Intact     Metal     Gray     -0.4       383     B     Door     Rgt     U Ctr     Intact     Metal     Tan     -0.6       384     B     Door     Ctr     Rgt casing     Intact     Metal     Gray     -0.2       386     D     Door     Ctr     U Ctr     Intact     Wood     Gray     -0.2       387     D     Window     Ctr     Sash     Poor     Metal     Red     -0.2       388     A     Door     Ctr     Intact     Metal     Red     -0.2       389     A     Door     Ctr     Intact     Concrete     Yellow     -0.3       391     B     Fi. Stripe     Ctr     Intact     Concrete     Yellow     -0.3       393     C     Wall     L Lft     Intact     Metal     Write     -0.4       400     B     Door     Lft     Qtcasing     Intact     Metal	381	В	Door	Rgt	Rgt casing	Intact	Metal	White	0.1
383BDoorRgtU CtrIntactMetalTan-0.6384BDoorCtrRgt casingIntactWeddVarnish-0.2386DDoorCtrRgt casingIntactMetalGray-0.2387DWindowCtrSashPoorMetalGray-0.2388ADoorCtrRgt casingIntactMetalRed-0.2389ADoorCtrRgt casingIntactMetalRed-0.2391BFl. StripeCtrIntactConcreteYellow-0.3392DFl. StripeCtrIntactConcreteYellow-0.3393CWallU.LftIntactMetalGreen-0.3394CWallU.LftIntactMetalGreen-0.3400BDoorLftRgt casingIntactMetalWrite-0.4407BDoorCtrRgt casingIntactMetalRed-0.3401BCeilingIntactIntactMetalRed-0.440374CWallU.CrIntactMetalRed-0.4408BDoorCtrRgt casingIntactMetalRed-0.4375CWallU.CrIntactConcreteWhite-0.4376AFloorPoor<	382	В	Door	Rgt	Lft jamb	Intact	Metal	Gray	-0.4
384     B     Door     Rgt     U Ctr     Intact     Wood     Gray     -0.2       386     D     Door     Ctr     Rgt casing     Intact     Wedal     Gray     -0.2       387     D     Window     Ctr     Sash     Poor     Metal     Gray     -0.1       388     A     Door     Ctr     Rgt casing     Intact     Metal     Red     -0.2       389     A     Door     Ctr     Rt casing     Intact     Metal     Red     -0.4       391     B     Fl. Stripe     Ctr     Intact     Concrete     Yellow     -0.3       392     D     Fl. Stripe     Ctr     Intact     Metal     White     -0.4       399     B     Door     Lft     UCfr     Intact     Metal     White     -0.4       400     B     Door     Ctr     UCfr     Intact     Metal     Red     -0.4       477     B     Door     Ctr     UCfr	383	В	Door	Rgt	U Ctr	Intact	Metal	Tan	-0.6
386DDoorCtrRgt casingIntactMetalGray-0.2387DWindowCtrSashPoorMetalGray-0.2387DWindowCtrSashPoorMetalGray-0.2388ADoorCtrRgt casingIntactMetalRed-0.2389ADoorCtrU CtrIntactMetalRed-0.4390AFl. StripeCtrIntactConcreteYellow-0.3392DFl. StripeCtrIntactConcreteYellow-0.3393CWallU LftIntactMetalGreen-0.3394CWallU LftIntactMetalWhite-0.4400BDoorLftRgt casingIntactMetalTan-0.2401BCellingIntactMetalRed-0.4-0.4407BDoorCtrRgt casingIntactMetalRed-0.4408BDoorCtrRgt casingIntactMetalRed-0.4374CWallL CtrIntactConcreteWhite-0.4375CWallL CtrIntactMetalWhite-0.4376AFloorPoorConcreteGray-0.2377ACellingLtrIntactMetalWhite	384	В	Door	Rgt	U Ctr	Intact	Wood	Varnish	-0.4
386     D     Door     Ctr     U Ctr     Intact     Wood     Gray     -0.1       387     D     Window     Ctr     Rgt casing     Intact     Metal     Gray     -0.1       388     A     Door     Ctr     Rgt casing     Intact     Metal     Red     -0.4       390     A     Fi. Stripe     Ctr     U Ctr     Intact     Concrete     Yellow     -0.3       391     B     Fi. Stripe     Ctr     Intact     Concrete     Yellow     -0.3       393     C     Wall     U Lft     Intact     Metal     White     -0.4       399     B     Door     Lft     Rgt casing     Intact     Metal     Tan     -0.2       401     B     Ceiling     Intact     Metal     Red     -0.4       407     B     Door     Ctr     Rgt casing     Intact     Metal     Red     -0.3       374     C     Wall     U Ctr     Intact     Con.Block	385	D	Door	Ctr	Rgt casing	Intact	Metal	Gray	-0.2
387     D     Window     Ctr     Sash     Poor     Metal     Red     -0.2       388     A     Door     Ctr     Rgt casing     Intact     Metal     Red     -0.2       389     A     Door     Ctr     U'Ctr     Intact     Metal     Red     -0.4       390     A     Fi Stripe     Ctr     Intact     Concrete     Yellow     -0.3       391     B     Fi Stripe     Ctr     Intact     Concrete     Yellow     -0.3       392     D     Fi Stripe     Ctr     Intact     Metal     White     -0.3       394     C     Wall     U Lft     Intact     Metal     White     -0.4       400     B     Door     Lft     U Ctr     Intact     Metal     Red     -0.4       407     B     Door     Ctr     Rgt casing     Intact     Concrete     White     -0.4       408     B     Door     Ctr     Ngt casing     Intact <t< td=""><td>386</td><td>D</td><td>Door</td><td>Ctr</td><td>U Ctr</td><td>Intact</td><td>Wood</td><td>Gray</td><td>-0.2</td></t<>	386	D	Door	Ctr	U Ctr	Intact	Wood	Gray	-0.2
388   A   Door   Ctr   Rgt casing   Intact   Metal   Red   -0.4     389   A   Door   Ctr   U Ctr   Intact   Metal   Red   -0.4     390   A   FI. Stripe   Ctr   Intact   Concrete   Yellow   -0.3     391   B   FI. Stripe   Ctr   Intact   Concrete   Yellow   -0.3     392   D   FI. Stripe   Ctr   Intact   Metal   Green   -0.3     393   C   Wall   U Lft   Intact   Metal   Green   -0.3     394   C   Wall   L Lft   Intact   Metal   White   -0.4     400   B   Door   Lft   Rgt casing   Intact   Metal   Red   -0.2     401   B   Door   Ctr   Rgt casing   Intact   Concrete   White   -0.4     374   C   Wall   U Ctr   Intact   Concrete   White   -0.4     377   A   Floor   Poor   Concrete   Gra	387	D	Window	Ctr	Sash	Poor	Metal	Gray	-0.1
389ADoorCtrU CtrIntactMetalRed-0.4390AFI. StripeCtrIntactConcreteYellow-0.2392DFI. StripeCtrIntactConcreteYellow-0.3393CWallU LftIntactMetalGreen-0.3394CWallU LftIntactMetalWhite-0.4400BDoorLftU CtrIntactMetalWhite-0.4400BDoorLftU CtrIntactMetalTan-0.2401BCeilingIntactMetalRed-0.4408BDoorCtrU CtrIntactMetalRed-0.3374CWallU CtrIntactConcreteWhite-0.4-0.4-0.4-0.4-0.4-0.4-0.3-0.5-0.5-0.7-0.5-0.6-0.7-0.5-0.6-	388	А	Door	Ctr	Rgt casing	Intact	Metal	Red	-0.2
390   A   Fl. Stripe   Ctr   Intact   Concrete   Yellow   -0.2     391   B   Fl. Stripe   Ctr   Intact   Concrete   Yellow   -0.3     392   D   Fl. Stripe   Ctr   Intact   Metal   Green   -0.3     393   C   Wall   U Lft   Intact   Metal   White   -0.4     399   B   Door   Lft   Rgt casing   Intact   Metal   White   -0.4     400   B   Door   Lft   Rgt casing   Intact   Metal   Tan   -0.2     401   B   Ceiling   Intact   Metal   Red   -0.4     408   B   Door   Ctr   Rgt casing   Intact   Metal   Red   -0.4     408   B   Door   Ctr   Rgt casing   Intact   Concrete   White   -0.4     407   B   Door   Ctr   Intact   Con. Block   White   -0.4     375   C   Wall   L Ctr   Intact   Con. Block	389	А	Door	Ctr	U Ctr	Intact	Metal	Red	-0.4
391   B   Fl. Stripe   Ctr   Intact   Concrete   Yellow   -0.3     392   D   Fl. Stripe   Ctr   Intact   Metal   Concrete   Yellow   -0.3     393   C   Wall   U Lft   Intact   Metal   White   -0.4     399   B   Door   Lft   Rgt casing   Intact   Metal   White   -0.4     400   B   Door   Lft   Rgt casing   Intact   Metal   White   -0.4     401   B   Ceiling   Intact   Concrete   White   -0.4     407   B   Door   Ctr   Rgt casing   Intact   Metal   Red   -0.3     Interior Room 031 Repair Garage 110 - South Closet   Intact   Con. Block   White   -0.4     375   C   Wall   L Ctr   Intact   Con. Block   White   -0.4     376   A   Floor   Poor   Concrete   Gray   -0.2     377   A   Ceiling   Lft   Intact   Wood   Gray   -0.2	390	А	FI. Stripe	Ctr		Intact	Concrete	Yellow	-0.2
392DFI. StripeCtrIntactConcreteYellow-0.3393CWallU LftIntactMetalGreen-0.3394CWallL LftIntactMetalWhite-0.4399BDoorLftRgt casingIntactMetalWhite0.1400BDoorLftU CtrIntactMetalTan-0.2401BCeilingIntactConcreteWhite-0.4-0.4407BDoorCtrRgt casingIntactMetalRed-0.3Interior Room 031 Repair Garage 110 - South Closet-0.4-0.4-0.4-0.4375CWallU CtrIntactCon. BlockWhite-0.4376AFloorPoorConcreteGray-0.5377ACeilingIntactNeodGray-0.2Interior Room 032Repair Garage 110 - North Closet-0.4White-0.4396BWallL CtrIntactMetalWhite-0.4396AWallL CtrIntactMetalWhite-0.2Interior Room 033Repair Garage 110 - Paint Booth-0.4White-0.2-0.2398DWallL CtrIntactMetalWhite-0.2104MallL CtrIntactMetalWhite-0.2398DWallL	391	В	FI. Stripe	Ctr		Intact	Concrete	Yellow	-0.3
393CWallU LftIntactMetalGreen-0.3394CWallL LftIntactMetalWhite-0.4399BDoorLftRgt casingIntactMetalWhite-0.1400BDoorLftU CtrIntactMetalWhite-0.4401BCeilingIntactMetalRed-0.3401BCeilingIntactMetalRed-0.3407BDoorCtrRgt casingIntactMetalRed-0.31nterior Room 031Repair Garage 110 - South ClosetIntactMetalRed-0.4375CWallU CtrIntactConcreteGray-0.5377ACeilingIntactNoodGray-0.2Interior Room 032Repair Garage 110 - North ClosetIntactWoodGray-0.2395AWallL CtrIntactMetalWhite-0.4396BWallL CtrIntactMetalWhite-0.4397CWallL CtrIntactMetalWhite-0.4395AWallL CtrIntactMetalWhite-0.2398DWallL CtrIntactMetalWhite-0.2403BWallL CtrIntactConcreteWhite-0.2404BCeilingIntact	392	D	FI. Stripe	Ctr		Intact	Concrete	Yellow	-0.3
394CWallL LftIntactMetalWhite-0.4399BDoorLftRgt casingIntactMetalWhite0.1400BDoorLftU CtrIntactMetalTan-0.2401BCeilingIntactMetalRed-0.4407BDoorCtrRgt casingIntactMetalRed-0.4408BDoorCtrRgt casingIntactMetalRed-0.3Interior Room 031Repair Garage 110 - South ClosetIntactCon. BlockWhite-0.4375CWallL CtrIntactCon. BlockBlue-0.6376AFloorPoorConcreteGray-0.2377ACeilingIntactNorth Closet-0.4-0.4378BShelf SupLftIntactWoodGray-0.2Interior Room 032Repair Garage 110 - North Closet	393	С	Wall	U Lft		Intact	Metal	Green	-0.3
399BDoorLftRgt casingIntactMetalWhite0.1400BDoorLftU CtrIntactMetalTan-0.2401BCeilingIntactConcreteWhite-0.4407BDoorCtrRgt casingIntactMetalRed-0.4408BDoorCtrU CtrIntactMetalRed-0.3Interior Room 031 Repair Garage 110 - South ClosetIntactCon. BlockWhite-0.4374CWallU CtrIntactCon. BlockBlue-0.6376AFloorPoorConcreteGray-0.5377ACeillingIntactWoodGray-0.2Interior Room 032 Repair Garage 110 - North ClosetIntactWoodGray-0.2Interior Room 033 Repair Garage 110 - Paint BoothIntactMetalWhite-0.4395AWallL CtrIntactMetalWhite-0.2398DWallL CtrIntactMetalWhite-0.2398DWallU CtrIntactConcreteWhite-0.2404BCeilingIntactConcreteWhite-0.2405BWallU CtrIntactConcreteWhite-0.2405BWallU CtrIntactConcreteWhite-0.2 <td>394</td> <td>С</td> <td>Wall</td> <td>L Lft</td> <td></td> <td>Intact</td> <td>Metal</td> <td>White</td> <td>-0.4</td>	394	С	Wall	L Lft		Intact	Metal	White	-0.4
400BDoorLftU CtrIntactMetalTan-0.2401BCeilingIntactConcreteWhite-0.4407BDoorCtrRgt casingIntactMetalRed-0.4408BDoorCtrU CtrIntactMetalRed-0.4408BDoorCtrU CtrIntactMetalRed-0.3Interior Room 031Repair Garage 110 - South ClosetIntactCon. BlockBlue-0.6376CWallL CtrIntactConcreteGray-0.5377ACeilingIntactConcreteWhite-0.4Interior Room 032Repair Garage 110 - North ClosetIntactWoodGray-0.2Interior Room 033Repair Garage 110 - Paint Booth395AWallL CtrIntactMetalWhite-0.4396BWallL CtrIntactMetalWhite-0.21.51.51.5Interior Room 034Repair Garage 110 - West ClosetIntactMetalWhite-0.21.51.	399	В	Door	Lft	Rgt casing	Intact	Metal	White	0.1
401BCeilingIntactIntactConcreteWhite-0.4407BDoorCtrRgt casingIntactMetalRed-0.3Interior Room 031Repair Garage 110 - South ClosetIntactMetalRed-0.3374CWallU CtrIntactCon. BlockWhite-0.4375CWallL CtrIntactCon. BlockBlue-0.6376AFloorPoorConcreteGray-0.5377ACeilingIntactConcreteWhite-0.4Interior Room 032Repair Garage 110 - North ClosetIntactWoodGray-0.2Interior Room 033Repair Garage 110 - Paint Booth395AWallL CtrIntactMetalWhite-0.4397CWallL CtrIntactMetalWhite-0.51nterior Room 034Repair Garage 110 - West Closet402BWallU CtrIntactConcreteWhite-0.2398DWallU CtrIntactCon. BlockWhite-0.2403BWallU CtrIntactCon. BlockWhite-0.2403BWallU CtrIntactCon. BlockWhite-0.2403BWallU CtrIntactCon. BlockWhite-0.2405BWi	400	В	Door	Lft	U Ctr	Intact	Metal	Tan	-0.2
407BDoorCtrRgt casingIntactMetalRed-0.4408BDoorCtrU CtrIntactMetalRed-0.3Interior Room 031Repair Garage 110 - South Closet	401	В	Ceiling			Intact	Concrete	White	-0.4
408BDoorCtrU CtrIntactMetalRed-0.3Interior Room 031Repair Garage 110 - South Closet	407	В	Door	Ctr	Rgt casing	Intact	Metal	Red	-0.4
Interior Room 031 Repair Garage 110 - South Closet $374$ CWallU CtrIntactCon. BlockWhite-0.4 $375$ CWallL CtrIntactCon. BlockBlue-0.6 $376$ AFloorPoorConcreteGray-0.5 $377$ ACeilingIntactConcreteWhite-0.4Interior Room 032Repair Garage 110 - North ClosetIntactWoodGray-0.2Interior Room 033Repair Garage 110 - Paint BoothUtrIntactMetalWhite-0.4395AWallL CtrIntactMetalWhite-0.4396BWallL CtrIntactMetalWhite-0.4397CWallL CtrIntactMetalWhite-0.2398DWallL CtrIntactMetalWhite-0.2402BWallU CtrIntactCon. BlockWhite-0.2403BWallL CtrIntactCon. BlockWhite-0.2404BCeilingIntactCon. BlockWhite-0.5-0.2405BWindowCtrSashIntactMetalGray-0.3406AShelf SupCtrIntactCon. BlockWhite-0.5405BWallL CtrIntactCon. BlockWhite-0.5406AShelf SupCt	408	В	Door	Ctr	U Ctr	Intact	Metal	Red	-0.3
374CWallU CtrIntactCon. BlockWhite $-0.4$ $375$ CWallL CtrIntactCon. BlockBlue $-0.6$ $376$ AFloorPoorConcreteGray $-0.5$ $377$ ACeilingIntactConcreteWhite $-0.4$ Interior Room 032Repair Garage 110 - North ClosetIntactWoodGray $-0.2$ Interior Room 033Repair Garage 110 - Paint BoothIntactMetalWhite $-0.4$ $396$ BWallL CtrIntactMetalWhite $-0.4$ $396$ BWallL CtrIntactMetalWhite $-0.4$ $397$ CWallL CtrIntactMetalWhite $-0.2$ $398$ DWallL CtrIntactMetalWhite $-0.2$ $402$ BWallU CtrIntactCon. BlockWhite $-0.2$ $403$ BWallL CtrIntactConcreteWhite $-0.2$ $404$ BCeilingIntactConcreteWhite $-0.3$ $406$ AShelf SupCtrIntactCon. BlockWhite $-0.5$ $406$ AShelf SupCtrIntactCon. BlockWhite $-0.5$ $406$ AShelf SupCtrIntactCon. BlockWhite $-0.5$ $406$ AShelf SupCtrIntactCon. BlockWhite <t< td=""><td>Interior Ro</td><td>oom 03</td><td>1 Repair Garag</td><td>e 110 - South</td><td>Closet</td><td></td><td></td><td></td><td></td></t<>	Interior Ro	oom 03	1 Repair Garag	e 110 - South	Closet				
375CWallL CtrIntactCon. BlockBlue-0.6 $376$ AFloorPoorConcreteGray-0.5 $377$ ACeilingIntactConcreteWhite-0.4Interior Room 032Repair Garage 110 - North Closet $378$ BShelf SupLftIntactWoodGray-0.2Interior Room 033Repair Garage 110 - Paint Booth $395$ AWallL CtrIntactMetalWhite-0.4 $396$ BWallL CtrIntactMetalWhite-0.4 $397$ CWallL CtrIntactMetalWhite-0.2 $398$ DWallL CtrIntactMetalWhite-0.2 $402$ BWallU CtrIntactCon. BlockWhite-0.2 $403$ BWallU CtrIntactConcreteWhite-0.2 $404$ BCeilingIntactConcreteWhite-0.2 $406$ AShelf SupCtrIntactConcreteWhite-0.3 $406$ AShelf SupCtrIntactCon. BlockWhite-0.5 $459$ BWallL CtrIntactCon. BlockWhite-0.6 $460$ CWallL CtrIntactCon. BlockWhite-0.3 $458$ AWallL CtrIntact <td>374</td> <td>С</td> <td>Wall</td> <td>U Ctr</td> <td></td> <td>Intact</td> <td>Con. Block</td> <td>White</td> <td>-0.4</td>	374	С	Wall	U Ctr		Intact	Con. Block	White	-0.4
376AFloorPoorConcreteGray-0.5377ACeilingIntactConcreteWhite-0.4Interior Room 032Repair Garage 110 - North Closet	375	С	Wall	L Ctr		Intact	Con. Block	Blue	-0.6
377ACeilingIntactConcreteWhite-0.4Interior Room 032Repair Garage 110 - North Closet	376	А	Floor			Poor	Concrete	Gray	-0.5
Interior Room 032 Repair Garage 110 - North Closet378BShelf SupLftIntactWoodGray-0.2Interior Room 033 Repair Garage 110 - Paint Booth	377	А	Ceiling			Intact	Concrete	White	-0.4
378BShelf SupLftIntactWoodGray-0.2Interior Room 033Repair Garage 110 - Paint Booth	Interior Re	oom 03	2 Repair Garag	e 110 - North (	Closet				
Interior Room 033 Repair Garage 110 - Paint Booth395AWallL CtrIntactMetalWhite-0.4396BWallL CtrIntactMetalWhite-0.2397CWallL CtrIntactMetalWhite-0.2398DWallL CtrIntactMetalWhite-0.5Interior Room 034Repair Garage 110 - West Closet-0.2402BWallU CtrIntactCon. BlockWhite-0.2403BWallL CtrIntactCon. BlockBlue-0.2404BCeilingIntactCon. BlockBlue-0.2405BWindowCtrSashIntactMetalGray-0.3406AShelf SupCtrIntactMoneMetalGray-0.5458AWallL CtrIntactCon. BlockWhite-0.5459BWallL CtrIntactCon. BlockWhite-0.6460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.6463DWindowCtrRgt casingIntactCon. BlockWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoor <td< td=""><td>378</td><td>В</td><td>Shelf Sup</td><td>Lft</td><td></td><td>Intact</td><td>Wood</td><td>Gray</td><td>-0.2</td></td<>	378	В	Shelf Sup	Lft		Intact	Wood	Gray	-0.2
395AWallL CtrIntactMetalWhite $-0.4$ 396BWallL CtrIntactMetalWhite $-0.4$ 397CWallL CtrIntactMetalWhite $-0.2$ 398DWallL CtrIntactMetalWhite $-0.2$ 398DWallL CtrIntactMetalWhite $-0.2$ 402BWallU CtrIntactCon. BlockWhite $-0.2$ 403BWallL CtrIntactCon. BlockBlue $-0.2$ 404BCeilingIntactConcreteWhite $-0.5$ 405BWindowCtrSashIntactMetalGray $-0.3$ 406AShelf SupCtrIntactWoodOrange0Interior Room 035Fleet ServicesBuildingL CtrIntactCon. BlockWhite $-0.5$ 459BWallL CtrIntactCon. BlockWhite $-0.6$ 460CWallL CtrIntactCon. BlockWhite $-0.3$ 461DWallL CtrIntactCon. BlockWhite $-0.4$ 463DWindowCtrRgt casingIntactCon. BlockWhite $-0.2$ 464DDoorRgtRgt casingIntactMetalGray $-0.2$	Interior Ro	oom 03	3 Repair Garag	e 110 - Paint E	Booth				
396BWallL CtrIntactMetalWhite $-0.4$ 397CWallL CtrIntactMetalWhite $-0.2$ 398DWallL CtrIntactMetalWhite $-0.5$ Interior Room 034 Repair Garage 110 - West ClosetIntactCon. BlockWhite $-0.2$ 402BWallU CtrIntactCon. BlockBlue $-0.2$ 403BWallL CtrIntactCon. BlockBlue $-0.2$ 404BCeilingIntactConcreteWhite $-0.5$ 405BWindowCtrSashIntactMetalGray $-0.3$ 406AShelf SupCtrIntactWoodOrange0Interior Room 035Fleet ServicesBuildingUCtrIntactCon. BlockWhite $-0.5$ 458AWallL CtrIntactCon. BlockWhite $-0.5$ $-0.5$ 459BWallL CtrIntactCon. BlockWhite $-0.6$ 460CWallL CtrIntactCon. BlockWhite $-0.3$ 461DWallL CtrIntactCon. BlockWhite $-0.4$ 463DWindowCtrRgt casingIntactMetalGray $-0.1$ 464DDoorRgtRgt casingIntactMetalGray $-0.2$	395	А	Wall	L Ctr		Intact	Metal	White	-0.4
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	396	В	Wall	L Ctr		Intact	Metal	White	-0.4
398DWallL CtrIntactMetalWhite-0.5Interior Room 034 Repair Garage 110 - West Closet402BWallU CtrIntactCon. BlockWhite-0.2403BWallL CtrIntactCon. BlockBlue-0.2404BCeilingIntactCon. BlockBlue-0.5405BWindowCtrSashIntactMetalGray-0.3406AShelf SupCtrIntactWoodOrange0Interior Room 035 Fleet ServicesBuildingU CtrIntactCon. BlockWhite-0.5459BWallL CtrIntactCon. BlockWhite-0.5460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.4463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRdt casingIntactMetalGray-0.2	397	С	Wall	L Ctr		Intact	Metal	White	-0.2
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	398	D	Wall	L Ctr		Intact	Metal	White	-0.5
402BWallU CtrIntactCon. BlockWhite-0.2403BWallL CtrIntactCon. BlockBlue-0.2404BCeilingIntactConcreteWhite-0.5405BWindowCtrSashIntactMetalGray-0.3406AShelf SupCtrIntactWoodOrange0Interior Room 035Fleet ServicesBuildingU CtrIntactCon. BlockWhite-0.5458AWallL CtrIntactCon. BlockWhite-0.6460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.3463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGray-0.2	Interior Re	oom 034	4 Repair Garag	e 110 - West 0	Closet				
403BWallL CtrIntactCon. BlockBlue-0.2404BCeilingIntactConcreteWhite-0.5405BWindowCtrSashIntactMetalGray-0.3406AShelf SupCtrIntactWoodOrange0Interior Room 035Fleet ServicesBuilding-IntactCon. BlockWhite-0.5458AWallL CtrIntactCon. BlockWhite-0.5459BWallL CtrIntactCon. BlockWhite-0.6460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.4462ACeilingIntactIntactDrywallWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGray-0.2	402	В	Wall	U Ctr		Intact	Con. Block	White	-0.2
404BCeilingIntactConcreteWhite-0.5405BWindowCtrSashIntactMetalGray-0.3406AShelf SupCtrIntactWoodOrange0Interior Room 035Fleet ServicesBuildingIntactCon. BlockWhite-0.5458AWallL CtrIntactCon. BlockWhite-0.5459BWallL CtrIntactCon. BlockWhite-0.6460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.4462ACeilingIntactIntactDrywallWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGray-0.2	403	В	Wall	L Ctr		Intact	Con. Block	Blue	-0.2
405BWindowCtrSashIntactMetalGray-0.3406AShelf SupCtrIntactWoodOrange0Interior Room 035Fleet Services Building458AWallL CtrIntactCon. BlockWhite-0.5459BWallL CtrIntactCon. BlockWhite-0.6460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.3462ACeilingIntactIntactDrywallWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGray-0.2	404	В	Ceiling			Intact	Concrete	White	-0.5
406AShelf SupCtrIntactWoodOrange0Interior Room 035 Fleet Services Building458AWallL CtrIntactCon. BlockWhite-0.5459BWallL CtrIntactCon. BlockWhite-0.6460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.4462ACeilingIntactDrywallWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGray-0.2	405	В	Window	Ctr	Sash	Intact	Metal	Gray	-0.3
Interior Room 035 Fleet Services Building458AWallL CtrIntactCon. BlockWhite-0.5459BWallL CtrIntactCon. BlockWhite-0.6460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.4462ACeilingIntactDrywallWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGrav-0.2	406	A	Shelf Sup	Ctr		Intact	<u>Wo</u> od	Orange	0
458AWallL CtrIntactCon. BlockWhite-0.5459BWallL CtrIntactCon. BlockWhite-0.6460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.4462ACeilingIntactDrywallWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGrav-0.2	Interior Re	oom 03	5 Fleet Service	s Building				<b>U</b>	
459BWallL CtrIntactCon. BlockWhite-0.6460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.4462ACeilingIntactDrywallWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGrav-0.2	458	А	Wall	L Ctr		Intact	Con. Block	White	-0.5
460CWallL CtrIntactCon. BlockWhite-0.3461DWallL CtrIntactCon. BlockWhite-0.4462ACeilingIntactDrywallWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGrav-0.2	459	В	Wall	L Ctr		Intact	Con. Block	White	-0.6
461DWallL CtrIntactCon. BlockWhite-0.4462ACeilingIntactDrywallWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGrav-0.2	460	С	Wall	L Ctr		Intact	Con. Block	White	-0.3
462ACeilingIntactDrywallWhite-0.2463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGrav-0.2	461	D	Wall	L Ctr		Intact	Con. Block	White	-0.4
463DWindowCtrRgt casingIntactMetalGray-0.1464DDoorRgtRgt casingIntactMetalGrav-0.2	462	А	Ceiling	-		Intact	Drywall	White	-0.2
464 D Door Rgt Rgt casing Intact Metal Grav -0.2	463	D	Window	Ctr	Rgt casing	Intact	Metal	Grav	-0.1
	464	D	Door	Rat	Rat casina	Intact	Metal	Grav	-0.2

 $^{\ast}$  Wall A is the south side of the building. Walls B/C/D are determined clockwise from Wall A. Page 10 of 11

Reading					Paint			
No	Wall	Structure	Location	Member	Condition	Substrate	Color	Lead (mg/cm2)
465	D	Door	Rgt	U Ctr	Intact	Metal	Gray	-0.1
466	А	Floor			Intact	Concrete	Gray	-0.7
467	С	Door	Rgt	Rgt casing	Intact	Metal	Red	-0.5
468	С	Door	Rgt	U Ctr	Intact	Metal	Red	-0.3
Interior R	oom 03	6 Fleet Servic	es Building - Res	stroom				
469	А	Wall	L Ctr		Intact	Drywall	White	-0.3
470	В	Wall	L Ctr		Intact	Drywall	White	-0.2
471	С	Wall	L Ctr		Intact	Drywall	White	-0.6
472	D	Wall	L Ctr		Intact	Drywall	White	-0.7
473	Α	Ceiling			Intact	Drywall	White	-0.4
474	D	Door	Ctr	Rgt casing	Intact	Metal	Red	-0.3
475	D	Door	Ctr	U Ctr	Intact	Metal	Red	-0.4
Interior R	oom 99	9 Calibration (	Post-Morning)					
279								1.1
280								1.2
281								1.1
282								-0.1
Interior R	oom 99	9 Calibration (	Pre-Afternoon)					
283								1
284								1.1
285								1.1
286								0
Interior R	oom 99	9 Calibration (	Post-Afternoon)					
490								1
491								1
492								1
493								-0.1

- The State of Wisconsin defines lead bearing paint as that which is equal to or greater than 1.0 mg/cm<sup>2</sup>

- Readings with a negative value (i.e. -0.1) are equivalent to 0.0

### Appendix C ASBESTOS/LEAD MATERIAL LOCATIONS

## **City of Madison Engineering Division**

200 N. First Street Madison, WI 53704

April 2019



### Asbestos (Second Level)





### Lead (Second Level)



## **City of Madison Engineering Division**

200 N. First Street Madison, WI 53704

April 2019

### **Asbestos Abatement Estimates**

Material	Building Area	Quantity (approx)	Comment/Condition	Abatement Cost Estimate
Pipe Insulation	Second Level South Storage	25 lf	Friable /	\$15,000
	Second Level Pipe Chase	70 lf	729 total If	
	Repair Garage 112	152 lf		
	Blacksmith Shop 109	127 lf		
	Storage Garage 111	355 lf		
Pipe Fitting Insulation	Lunch Room 205	1 If (1 total)	Friable /	\$1,500
-	Men's 207	1 If (1 total)	49 total If	
	Second Level South Storage	7 lf (7 total)		
	Second Level Pipe Chase	15 If (15 total)		
	Repair Garage 112	4 If (4 total)		
	Blacksmith Shop 109	4 If (4 total)		
	Storage Garage 111	17 If (17 total)		
Metal Grid Window	Storage Garage 111 –	~103 ft <sup>2</sup>	Cat II Non-Friable /	\$3,000
Glazing – Tan	West	(22 each)	metal frame (2'x7')	
Transite Heater Unit	Storage Garage 111 –	30 ft <sup>2</sup>	Cat II Non-Friable /	\$500
Conduit Pipe	North East		Assumed	

<u>Asbestos Materials</u>: An approximate budget for asbestos removal would be **\$20,000**. The price includes all currently confirmed asbestos materials. The cost estimate excludes assumed items such as fire doors, electrical panels, and roofing materials that may either require additional testing.

NorthStar does not conduct asbestos or lead paint abatement activities. The above cost estimate is for budgetary purposes only. Actual abatement costs may vary greatly based on season of the year, contractor availability, time constraints, site availability, occupancy levels, etc.

Most asbestos containing materials at the site are in good, intact condition and do not require any abatement unless they are to be impacted by a pending renovation or demolition.

#### Lead Abatement Estimates

Material	Building Area	Quantity (approx)	Comment/Condition	Abatement Cost Estimate
Lead Glazing on Ceramic Block	Corridor 200-204 Office 204 Lunch Room 205 Locker Room 206 Men's 207 Women's 208 North Stairwell South Stairwell Entry 101	$\begin{array}{c} \textbf{(approx)} \\ 280 \text{ ft}^2 \\ 50 \text{ ft}^2 \\ 695 \text{ ft}^2 \\ 380 \text{ ft}^2 \\ 300 \text{ ft}^2 \\ 150 \text{ ft}^2 \\ 370 \text{ ft}^2 \\ 350 \text{ ft}^2 \\ 405 \text{ ft}^2 \end{array}$	3,230 total ft <sup>2</sup>	\$15,000
	Main Level Men's	250 ft <sup>2</sup>		
Lead-Based Paint on Wooden Door	Second Level – South Corridor	40 ft <sup>2</sup>	1 total door	\$150
Lead-Based Paint on Metal Railings	Repair Garage 112	20 ft <sup>2</sup>	2 total railings	\$500
Lead-Based Paint on Metal Posts	Exterior – Fleet Service – South East	10 ft <sup>2</sup>	2 total posts	\$500

**Lead Painted Items:** An approximate budget for lead paint removal would be **\$16,150**. The price includes all currently confirmed lead-painted materials. Lead paint removal is not required prior to demolition; however, if the lead paint is allowed to remain in place, the materials may require special handling or disposal.

NorthStar does not conduct asbestos or lead paint abatement activities. The above cost estimate is for budgetary purposes only. Actual abatement costs may vary greatly based on season of the year, contractor availability, time constraints, site availability, occupancy levels, etc.

Some lead painted areas are deteriorated or in poor condition. Paint stabilization of these areas would be recommended if the building is renovated instead of demolished.

NorthStar Environmental Testing, LLC.

COPY NORTHSTAR ENVIRONMENTAL TESTING LLC Shelley A Bruce, Unit Supervisor Company Certificate helley ( is certified under ch. DHS 159, Wis.Adm.Code as a Asbestos Company - Primary 817 OAK RIDGE RD MOSINEE WI 54455-8672 This certifies that xpiration Date: 08/01/2019, 12:01 a.m. crtification #: CAP-925800 ureau of Environmental and Occupational Health ertificate Issue Date: 06/06/2017 isconsin Department of Health Services ivision of Public Health sbestos & Lead Section ladison WI 53701-2659 one: (608) 261-6876 O Box 2659

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Com	NORTHSTAR		is cer		Certificate Issue Date: 05/23/2017 Expiration Date: 08/01/2019, 12:01 a. Certification #: DHS-925800	Visconsin Department of Health Services ivision of Public Health ureau of Environmental and Occupational Health sbestos & Lead Section O Box 2659 Iadison WI 53701-2659 Iadison WI 53701-2659 ione: (608) 261-6876



Ethan Mic 2610 Law De Pere W RA-238194 Exp: 02/03/2021	EAD(PB) RISK ASSESSOR Issued By STATE OF WISCONSIN Dept. of Health Services chael Turriff vrence Dr VI 54115-9198 230 lbs 6' 00" 1 04/30/1989	COPY		W	ager MLAIC	Family Services
Cead/Asbestos Information Center A division of Midwest Certified Training. Inc. Tth 124th Street, Brookfield, WI 53005 Phone: 414-481-9070	Ethan M. Turriff 2610 Lawrence Drive De Pere WI 54115	uired course test and completed all other requ for the 8-hour k Assessor Refresher Course	nuary 14, 2019 in Milwaukee WI	11y 14, 2019 Poddy Cie	867 Rocky Everly, Training Man	DCQ Course ID #: 10965 rements of and is accredited by the State of Wisconsin, Department of Health and under ch. HFS 163, WIs. Admin. Code.
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