### ASBESTOS ABATEMENT ACTIVITY SUMMARY REPORT 7612 – 20 W MADISON AVE RIVER FOREST, ILLINOIS

SUBMITTED TO: Village of River Forest 400 Park Avenue River Forest, Il 60305

SUBJECT SITE: 7612 - 20 W MADISON AVE RIVER FOREST, ILLINOIS

### PREPARED BY:



**NORTHERN ENVIRONMENTAL DEVELOPMENT** 2000 W. Carroll Ave. Suite 303B Chicago, Il 60612

April 18, 2023

### Northern Environmental Development, Inc.

2000 West Carroll, Chicago, Illinois 60612 phone (312) 850-9010 fax (312) 850-9050 NEDChicago.com

#### ASBESTOS ABATEMENT ACTIVITY SUMMARY

Submitted to: Village of River Forest 400 Park Avenue River Forest, Il 60305

April 18, 2023

Location of Activity: 7612 – 7620 W Madison Street River Forest, Il

Northern Environmental Development, Inc. (NED) was retained by the Village of River Forest to monitor and report on asbestos removal work conducted at 7612 - 7620 W Madison River Forest, II. The identified asbestos containing materials were removed under a Cook County permit and IEPA project notification by Husar Abatement LTD, an Illinois Department of Public Health licensed abatement contractor ID # 500-0828

Activity Performed By:	Husar Abatement, LTD	Start Date:	4/3/23
	10215 Franklin Ave	Completion Date:	4/14/23
	Franklin Park, Il	Completion Date.	4/14/23

#### **Material Removed:**

The materials removed from 7612 - 20 W Madison River Forest, Il included exterior window and door caulk, exterior roof flashing, interior vinyl floor tiles, black mastic, transite wall board, transite air duct pipe in concrete slab, drywall wall board and joint compound, tape wrap insulation, pipe sleeve insulation, and mud fitting insulations.

#### **Description of Activity:**

The abatement project was initiated to facilitate a total structural demolition of all four buildings. The abatement scope of work performed by Husar Abatement, LTD included exterior non-friable and interior gross abatement of asbestos containing materials within containment enclosures with hepa air filtration. The abatement project was started on April 3, 2023 with daily monitoring conducted by NED Inc. Project manager / air sampling professional (PM/ASP) Kevin Casey monitored abatement activity, and collected clearance samples for laboratory analysis. The abatement and cleaning activity was successfully completed on April 14, 2023 with laboratory analysis resulting in clearance samples below the clearance criterion of 70 smm2 (structures per square millimeter). All waste was properly containerized, removed from the building, and loaded into a fully enclosed 30 yard dumpster for landfill delivery. All ACM waste was transported by Homewood Disposal to Laraway RDF 21233 W Laraway Road Joliet, Il landfill.

Enclosures: State of Illinois Asbestos Project Notification Form 7612 – 20 W Madison River Forest, Il / Post asbestos removal air sampling report / NED daily activity log summaries / Photos

## Northern Environmental Development, Inc.

2000 West Carroll, Chicago, Illinois 60612 phone (312) 850-9010 fax (312) 850-9050 NEDChicago.com

> Post asbestos removal air sampling report. NED daily activity log summaries /

> > .

### <u>Northern Environmental Development, Inc.</u> 2000 West Carroll Chicago, Illinois 60612 (312) 850-9010 Phone (312) 850-9050 Fax

#### Submitted to: Village of River Forest 400 Park Avenue River Forest, Il 60305

April 18, 2023

### RE: Clearance Air Sampling 7612 – 7620 W Madison River Forest, Illinois

#### Summary

Northern Environmental Development, Inc. conducted post asbestos removal clearance air sampling for the detection of airborne asbestos. Illinois Department of Public Health licensed air sampling professional Kevin Casey ID #100-5602 conducted the pump calibration and air sample collection. Sample cassettes were analyzed by Transmission Electron Microscopy (TEM) method at Stat Analysis Corporation an AIHA and NVLAP accredited laboratory.

#### Material Removed:

The materials removed from 7612 - 20 W Madison River Forest, Il included exterior window and door caulk, exterior roof flashing, interior vinyl floor tiles, black mastic, transite wall board, transite air duct pipe in concrete slab, drywall wall board and joint compound, tape wrap insulation, pipe sleeve insulation, and mud fitting insulations.

#### Sampling Methodology

Representative air was drawn through a mixed cellulose ester filter 25mm diameter, .04 micron pore size, in a 3 piece cassette. The open-faced sample cassettes were attached to tubing and a sampling pump. Pump flow rates were checked before and after the sampling period by a rotometer.

#### Laboratory Results

Sample cassettes were analyzed by Transmission Electron Microscopy method. The average # structures on the samples collected on 4/11/23 - 4/13/23 was (zero) 0 s/mm2. No airborne asbestos structures were detected. The work areas passed clearance.

# Transmission Electron Microscopy

Date Collected 4/11/23 Date Analyzed: 4/11/23 Date Reported: 4/11/23

Project Name: Village of River Forest 7620 W Madison

Summary of data from Stat Analysis laboratory batch # 364431

Sample #	Sample Description	Flow Rate (lpm)	Volume	Asbestos Structures	*s/mm2
1	Breezeway	10	1,200	0	<.0005
2	1 <sup>st</sup> floor offices SE	10	1,200	0	<.0005
3	1 <sup>st</sup> floor lobby	10	1,200	0	<.0005
4	Main office	10	1,200	0	<.0005
5	2 <sup>nd</sup> floor NE		1,200	0	<.0005

Note: No airborne asbestos structures were detected.

Sample analyzed by Transmission Electron Microscopy (TEM) method at Stat Analysis Corporation an AIHA and NVLAP accredited laboratory.

### **STAT** Analysis Corporation

2242 West Harrison St., Suite 200, Chicago, IL 60612-3766 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com



#### ASBESTOS ANALYSIS OF AIR BY

### TRANSMISSION ELECTRON MICROSCOPY ANALYSIS

Method: 40CFR, Part 763, Subpart E, Appendix-A

Northern Environmental Development 2000 W. Carroll Ave., Ste. 303B Chicago, IL 60612 Phone: (312) 850-9010 Fax: (312) 850-9050

Reference:

Location:	7620 W Madison River Forest, IL
Batch No.:	364431
Customer No.:	251

Date Received: 04/11/2023 Date Analyzed: 04/11/2023 Date Reported: 04/11/2023 Turn Around Time: 3 Days

Average Grid Opening: 0.01286 mm<sup>2</sup>

Laboratory Sample Number	Customer Sample Number	Air Volume (L)	Grid Opening	Total Asbestos Structures	Asbestos Structures (S/cc)	Asbestos Structures (mm <sup>2</sup> )		nalytical ensitivity
364431001	1	1200	5	0	< 0.005	< 16	<	0.005
364431002	2	1200	5	0	< 0.005	< 16	<u> </u>	0.005
364431003	3	1200	5	0	< 0.005	< 16	<	0.005
364431004	4	1200	5	0	< 0.005	< 16	<	0.005
364431005	5	1200	5	0	< 0.005	< 16	<	0.005

MDL = 0.005 structures/cc for 1000L

Average Structures per mm<sup>2</sup> : N/A

Analytical uncertainty due to random distribution of fibers and random selection of grid openings is CV = 0.5 (95% confidence level)

The use of the NVLAP logo does not imply endorsement by NVLAP or any agency of the US Government.

The results of this report relate only to the samples tested. This report shall not be reproduced unless written approval has been obtained from the laboratory. This report remains property of STAT Analysis until payment is received in full (see invoice).

The laboratory is not responsible for data collected by personnel who are not part of the laboratory. Results reported in both structures/cm<sup>3</sup> and structures/mm<sup>2</sup> are dependent on the volume of air sampled and measured by non-laboratory personnel and are not covered by the laboratory's NVLAP accreditation.

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Analyzed by: Rom J-Sebate: 04/11/2023

## Transmission Electron Microscopy

Date Collected 4/11/23 Date Analyzed: 4/11/23 Date Reported: 4/11/23

Project Name: Village of River Forest 7614 W Madison

Sample #	Sample Description	Flow Rate (lpm)	Volume	Asbestos Structures	*s/mm2
1	Front office area	10	1,200	0	<.0005
2	Front office area	10	1,200	0	<.0005
3	Front office area	10	1,200	0	<.0005
4	Front office area	10	1,200	0	<.0005
5	Front office area	10	1,200	0	<.0005

Summary of data from Stat Analysis laboratory batch # 364432

Note: No airborne asbestos structures were detected.

Sample analyzed by Transmission Electron Microscopy (TEM) method at Stat Analysis Corporation an AIHA and NVLAP accredited laboratory.



### STAT Analysis Corporation

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#### ASBESTOS ANALYSIS OF AIR BY

### TRANSMISSION ELECTRON MICROSCOPY ANALYSIS

Method: 40CFR, Part 763, Subpart E, Appendix-A

Northern Environmental Development 2000 W. Carroll Ave., Ste. 303B Chicago, IL 60612 Phone: (312) 850-9010 Fax: (312) 850-9050

#### Reference:

Location:	7614 W Madison River Forest, IL
Batch No.:	364432
Customer No.:	251

Date Received: 04/11/2023 Date Analyzed: 04/11/2023 Date Reported: 04/11/2023 Turn Around Time: 3 Days

Average Grid Opening: 0.01286  $mm^2$ 

Laboratory Sample Number	Customer Sample Number	Air Volume (L)	Grid Opening	Total Asbestos Structures	Asbestos Structures (S/cc)	Asbestos Structures (mm <sup>2</sup> )	Analytical Sensitivity
364432001	1	1200	5	0	< 0.005	< 16	≤ 0.005
364432002	2	1200	5	0	< 0.005	< 16	≤ 0.005
364432003	3	1200	5	0	< 0.005	< 16	≤ 0.005
364432004	4	1200	5	0	< 0.005	< 16	≤ 0.005
364432005	5	1200	5	0	< 0.005	< 16	≤ 0.005

MDL = 0.005 structures/cc for 1000L

Average Structures per mm<sup>2</sup> : N/A

Analytical uncertainty due to random distribution of fibers and random selection of grid openings is CV = 0.5 (95% confidence level)

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Analyzed by: ate: 04/11/2023

## Transmission Electron Microscopy

Date Collected 4/13/23 Date Analyzed: 4/13/23 Date Reported: 4/13/23

Project Name: Village of River Forest 7612 W Madison

Sample Description Sample # Flow Volume Asbestos \*s/mm2 Rate Structures (lpm) 2<sup>nd</sup> floor bathroom 1 0 10 1,200 <.0005 2<sup>nd</sup> floor pantry 2 10 0 1,200 <.0005 2<sup>nd</sup> floor kitchen 3 10 1,200 0 <.0005 2<sup>nd</sup> floor kitchen 4 10 1,200 0 <.0005 2<sup>nd</sup> floor kitchen 5 10 1,200 0 <.0005

Summary of data from Stat Analysis laboratory batch # 364486

Note: No airborne asbestos structures were detected.

### Sample analyzed by Transmission Electron Microscopy (TEM) method at Stat Analysis Corporation an AIHA and NVLAP accredited laboratory.

### STAT Analysis Corporation

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### **ASBESTOS ANALYSIS OF AIR BY**

### TRANSMISSION ELECTRON MICROSCOPY ANALYSIS

Method: 40CFR, Part 763, Subpart E, Appendix-A

Northern Environmental Development 2000 W. Carroll Ave., Ste. 303B Chicago, IL 60612 Phone: (312) 850-9010 Fax: (312) 850-9050

Reference:

Location:7612 W Madison, River ForestBatch No.:364486Customer No.:251

Date Received: 04/13/2023 Date Analyzed: 04/13/2023 Date Reported: 04/13/2023 Turn Around Time: 3 Days

Average Grid Opening: 0.01286 mm<sup>2</sup>

Laboratory Sample Number	Customer Sample Number	Air Volume (L)	Grid Opening	Total Asbestos Structures	Asbestos Structures (S/cc)	Asbestos Structures ( mm <sup>2</sup> )		nalytical ensitivity
364486001	1	1200	5	0	< 0.005	< 16	<	0.005
364486002	2	1200	5	0	< 0.005	< 16	<u>&lt;</u>	0.005
364486003	3	1200	5	0	< 0.005	< 16	<	0.005
364486004	4	1200	5	0	< 0.005	< 16	<	0.005
364486005	5	1200	5	0	< 0.005	< 16	<u> </u>	0.005

MDL = 0.005 structures/cc for 1000L

Average Structures per mm<sup>2</sup> : N/A

Analytical uncertainty due to random distribution of fibers and random selection of grid openings is CV = 0.5 (95% confidence level)

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Analyzed by: Rohu ?! Date: 04/13/2023

# Transmission Electron Microscopy

Date Collected 4/13/23 Date Analyzed: 4/13/23 Date Reported: 4/13/23

Project Name: Village of River Forest 7618 W Madison

Summary of data from Stat Analysis laboratory batch # 364487

Sample #	Sample Description	Flow Rate (lpm)	Volume	Asbestos Structures	*s/mm2
1	1 Rear vault		1,200	0	<.0005
2	Rear mechanical room	10	1,200	0	<.0005
3	Middle office area	10	1,200	0	<.0005
4	Front office E	10	1,200	0	<.0005
5	Front office W	10	1,200	0	<.0005

Note: No airborne asbestos structures were detected.

Sample analyzed by Transmission Electron Microscopy (TEM) method at Stat Analysis Corporation an AIHA and NVLAP accredited laboratory.

### **STAT** Analysis Corporation

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### ASBESTOS ANALYSIS OF AIR BY

## TRANSMISSION ELECTRON MICROSCOPY ANALYSIS

Method: 40CFR, Part 763, Subpart E, Appendix-A

Northern Environmental Development 2000 W. Carroll Ave., Ste. 303B Chicago, IL 60612 Phone: (312) 850-9010 Fax: (312) 850-9050

Reference:

Location:7618 W Madison, River Forest, ILBatch No.:364487Customer No.:251

Date Received: 04/13/2023 Date Analyzed: 04/13/2023 Date Reported: 04/13/2023 Turn Around Time: 3 Days

Average Grid Opening: 0.01286 mm<sup>2</sup>

Laboratory Sample Number	Customer Sample Number	Air Volume (L)	Grid Opening	Total Asbestos Structures	Asbestos Structures (S/cc)	Asbestos Structures (mm <sup>2</sup> )		nalytical ensitivity
364487001	1	1200	5	0	< 0.005	< 16	<	0.005
364487002	2	1200	5	0	< 0.005	< 16	<u> </u>	0.005
364487003	3	1200	5	0	< 0.005	< 16	<u> </u>	0.005
364487004	4	1200	5	0	< 0.005	< 16	<	0.005
364487005	5	1200	5	0	< 0.005	< 16	<u> </u>	0.005

MDL = 0.005 structures/cc for 1000L

Average Structures per mm<sup>2</sup> : N/A

Analytical uncertainty due to random distribution of fibers and random selection of grid openings is CV = 0.5 (95% confidence level)

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Analyzed by: Kobus Date: 04/13/2023



# SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

### **STAT Analysis Corporation**

STAT Analysis Corporation 2242 W. Harrison Suite 200 Chicago, IL 60612 Mr. Sean Hayes Phone: 312-733-0551 Email: shayes@statanalysis.com http://www.STATAnalysis.com

### **ASBESTOS FIBER ANALYSIS**

### NVLAP LAB CODE 101202-0

### **Bulk Asbestos Analysis**

<u>Code</u> 18/A01	<b>Description</b> EPA 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples
1 <b>8</b> /A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

### **Airborne Asbestos Analysis**

#### <u>Code</u>

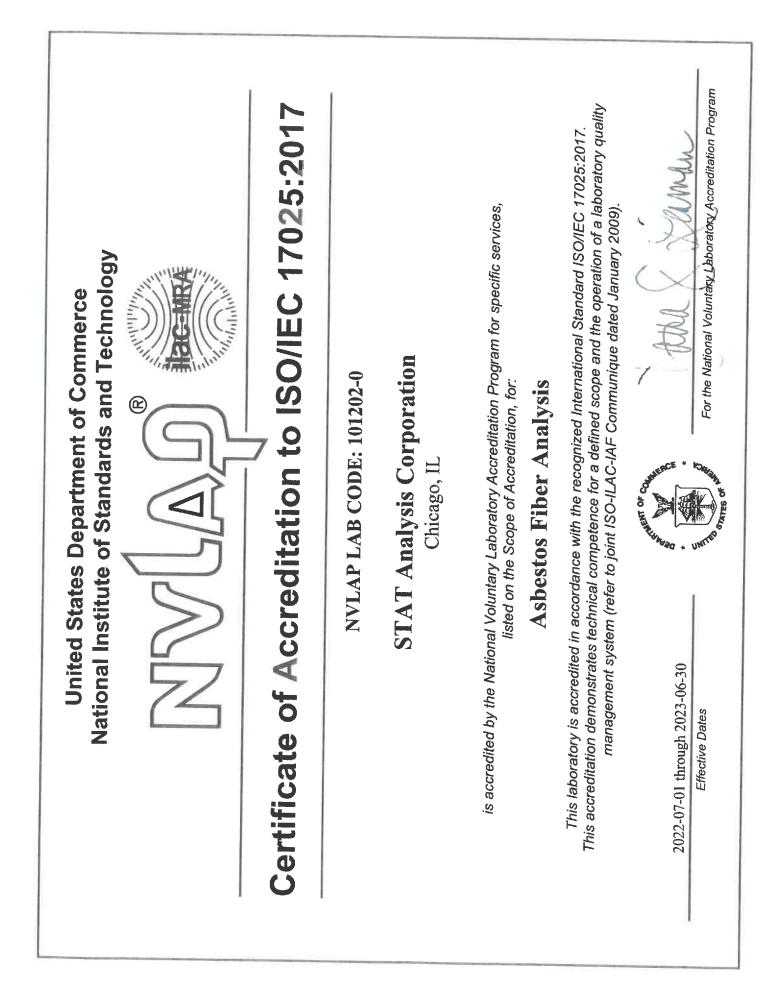
**Description** 

18/A02

U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

For the National Voluntary Laboratory Accreditation Program

Effective 2022-07-01 through 2023-06-30



Northern Environmental Development, Inc. 2000 W. Carroll, Suite 303B, Chicago, Illinois 60612 \*Phone: (312) 850-9010 \*Fax: (312) 850-9050 NEDChicago.com

April 3, 2023

DAILY LOG: 7612-20 W. Madison, River Forest, Illinois

**ACTIVITIES:** 

Met with Matt Walsh from the Village of River Forest along with Aaron Sanchez and Luis Rodriguez from Husar Abatement.

Inspection reports were reviewed and Husar explained their abatement plans that they expect to take approximately 2 weeks.

A walkthrough of various areas takes place. Husar starts a generator and begins preparing the 7260 first floor containment in which they will remove drywall, floor tile, mastic and thermal system insulation.

Met with Luis Rodriguez when they had finished preparation of containment. Abatement begins around 1pm today and the crew finishes at 3pm.

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April 4, 2023

DAILY LOG: 7612-20 W. Madison, River Forest, Illinois

**ACTIVITIES:** 

Met with Luis Rodriguez from Husar Abatement to discuss continued abatement of drywall in the 7620 first floor office containment. There are areas that have plaster and drywall and the plan to continue with this work all day. Water is being sprayed using an airless sprayer continuously throughout the containment. 2000 CFM HEPA air machines are operating and exhausting outside.

#### Northern Environmental Development, Inc.

2000 W. Carroll, Suite 303B, Chicago, Illinois 60612 \*Phone: (312) 850-9010 \*Fax: (312) 850-9050 NEDChicago.com

April 5, 2023

DAILY LOG: 7612-20 W. Madison, River Forest, Illinois

**ACTIVITIES:** 

Met with Luis Rodriguez from Husar Abatement to discuss continued abatement of drywall in the 7620 first floor office containment. Crew is beginning to waste out into the lined and closed dumpster at the exit door. Luis expects to finish drywall removal and waste out by the end of the shift today. Afterward, the crew will focus on floor tile and mastic as well as thermal system insulation on Thursday and Friday.

Met with Matt Walsh to do a walkthrough of 10 Lathrop and 11 Ashland single family homes to check for proper removal of the previously identified asbestos containing materials.

Northern Environmental Development, Inc.

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April 6, 2023

DAILY LOG: 7612-20 W. Madison, River Forest, Illinois

**ACTIVITIES:** 

Met with Luis Rodriguez from Husar Abatement to discuss continued abatement of drywall in the 7620 first floor office containment. The crew has finished removal of the drywall and is completing the waste out procedures. Floor tile and mastic removal will commence after lunch. Husar expects to finish this containment area within 2 to 3 more shifts.

#### **N.E.D.** <u>Northern Environmental Development, Inc.</u> 2000 W. Carroll, Suite 303B, Chicago, Illinois 60612 \*Phone: (312) 850-9010 \*Fax: (312) 850-9050 NEDChicago.com

April 7, 2023

DAILY LOG: 7612-20 W. Madison, River Forest, Illinois

**ACTIVITIES:** 

NED representatives on site this morning to meet with Luis Rodriguez from Husar Abatement. Each of the four buildings inspection reports were surveyed. A walkthrough of each building was conducted following the inspection reports. Husar used spray paint to demarcate all materials that are to be removed. The first floor offices containment at 7620 W. Madison is expected to be completed on Monday. NED plans to conduct clearance testing on Monday afternoon.

#### **N.E.D.** <u>Northern Environmental Development, Inc.</u> 2000 W. Carroll, Suite 303B, Chicago, Illinois 60612 \*Phone: (312) 850-9010 \*Fax: (312) 850-9050 NEDChicago.com

April 10, 2023

DAILY LOG: 7612-20 W. Madison, River Forest, Illinois

**ACTIVITIES:** 

NED representatives on site this morning to meet with Luis Rodriguez from Husar Abatement. The first floor 7620 W. Madison 1<sup>st</sup> floor offices containment is being final cleaned and NED conducts final air sampling clearance today. The containment passes clearance. Workers begin to work on the transite duct work inside the concrete at 7618 W. Madison including the transite inside the safe.

Northern Environmental Development, Inc. 2000 W. Carroll, Suite 303B, Chicago, Illinois 60612 \*Phone: (312) 850-9010 \*Fax: (312) 850-9050 NEDChicago.com

April 11, 2023

DAILY LOG: 7612-20 W. Madison, River Forest, Illinois

**ACTIVITIES:** 

NED representatives on site this morning to meet with Igor from Husar Abatement. Workers continue to work on the transite duct work inside the concrete at 7618 W. Madison including the transite inside the safe. Another worker is removing floor tile from the 2<sup>nd</sup> floor of the 7612 W. Madison building. Some of the exterior window glaze is also being removed.

### Northern Environmental Development, Inc.

2000 W. Carroll, Suite 303B, Chicago, Illinois 60612 \*Phone: (312) 850-9010 \*Fax: (312) 850-9050 NEDChicago.com

April 12, 2023

DAILY LOG: 7612-20 W. Madison, River Forest, Illinois

**ACTIVITIES:** 

NED representatives on site this morning to meet with Igor from Husar Abatement. Workers continue to work on the transite duct work inside the concrete at 7618 W. Madison including the transite inside the safe. Workers are removing the roof flashing on 7612 and 7614 W. Madison as well.

Northern Environmental Development, Inc.

2000 W. Carroll, Suite 303B, Chicago, Illinois 60612 \*Phone: (312) 850-9010 \*Fax: (312) 850-9050 NEDChicago.com

April 13, 2023

DAILY LOG: 7612-20 W. Madison, River Forest, Illinois

**ACTIVITIES:** 

NED representatives on site this morning to meet with Igor from Husar Abatement. Workers continue to work on the transite duct work inside the concrete at 7618 W. Madison.

Workers complete the roof flashing removal and exterior window glaze and caulk removal.

Northern Environmental Development, Inc.

2000 W. Carroll, Suite 303B, Chicago, Illinois 60612 \*Phone: (312) 850-9010 \*Fax: (312) 850-9050 NEDChicago.com

April 14, 2023

DAILY LOG: 7612-20 W. Madison, River Forest, Illinois

**ACTIVITIES:** 

NED representatives on site this morning to meet with Igor from Husar Abatement. Workers complete the interior transite pipe inside 7618 W. Madison. Clearance samples are conducted inside 7612 and 7618 W. Madison. All interior samples have passed clearances.

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### Northern Environmental Development, Inc.

2000 West Carroll, Chicago, Illinois 60612 phone (312) 850-9010 fax (312) 850-9050 NEDChicago.com

State of Illinois Asbestos Project Notifications and Cook County Permit 7612 - 20 W Madison River Forest, Il

COOK COUNTY PRESIDENT COOK COUNTY BOARD OF COMMISSIONERS TONI PRECKWINKLE



#### BUREAU OF ADMINISTRATION DEPARTMENT OF ENVIRONMENT & SUSTAINABILITY

DEBORAH C. STONE Director 69 W Washington Suite 1900 Chicago, Illinois 60602-3004 TEL: (312) 603-8200 www.cookcountyil.gov/environment

# **Department of Environment & Sustainability Permit**

### **Current Permit Information**

Permit Number: PA17044840	Issuance Date: 3/20/2023
Permit Type: Asbestos Abatement	
Permitted Facility Address: 7612-7620 Madison	ST River Forest IL 60305
Facility Type: Commercial	Facility Name: Commercial Building
Current Work Start Date: 4/3/2023	Current Work End Date: 4/14/2023
Current Work Start Time: 07:00AM	Current Work End Time: 03:30PM

### **Submission Information**

Submitter Name: Janina Stogowska Submittal Date: Friday, March 17, 2023						
Owner Contact Name: Village Of River Forest						
Contractor Name: Husar Abatement Ltd.						
Contractor Contact Name: Janina Stogowska	Contractor Contact Number: 847-349-9105					

### Asbestos Abatement Amount Information (if applicable)

	RACM to be removed	Total Asbestos to be removed
Pipes (Linear Ft)	94	704
Surface Area (Sq Ft)	8139	9529

8. PROJECT DESIGNER ID#: 100- Name:	
Complete Project Designer Name and License ID# if this project was designed by a Designer.	
9. INSPECTOR ID#: 100- 19562 Name: Kurtis J Rybak	
Tip: If procedure utilized is visual inspection, the inspector ID# must be provided. 10. PROCEDURE, INCLUDING ANALYTICAL METHOD, USED TO DETECT THE PRESENCE OF ASBESTO PLM	OS
Name of Analytical Testing Laboratory: NVLAP	
12. AIR SAMPLING PROFESSIONAL         ID#:         100-         Name:           13. DISPOSAL SITE/LANDFILL NAME:         Laraway RDF         Image: Comparison of the second s	
<b>V</b>	5100
	5120
14. WASTE TRANSPORTER/NAME: Homewood Disposal	
Address: 1501 W. 175th Street Contact: Greg Piersma	1001
City: Homewood State: IL Zip: 60136 Phone: (708) 798	-1004
15. IS DEMOLITION ORDERED BY A GOVERNMENT AGENCY?       If yes, a signed copy of Order must be attached.)         If yes, a signed copy of Order must be attached.)	
Government representative ordering the activity:	
Title: Date of Order: Order Demolition Date:	
16. FOR EMERGENCY RENOVATION:	
Date and hour of emergency (mm/dd/yy): AM  PM	
Describe sudden unplanned event. (example: boiler explosion) Explain how the event caused unsafe conditions or would ca failure or an unreasonable financial burden.	ause equipment
17. Description of procedures to be followed in the event that unexpected asbestos is found or previously non-finaterial becomes crumbled, pulverized or reduced to powder. ACM Debris will be wetted. The area will be isolated with barrier tape to keep out unprotected personnel. De	bris and
contam. surface will be HEPA vacuumed and/or wiped. ACM will be doubled-bagged in 6 mil bags and prope	
I certify that at least one representative trained in the provisions of 40 CFR Part 61, Subpart M, shall be on site during renovation, having in his or her possession for inspection, evidence that the requisite training has been accomplished.	demolition or
CERTIFICATE # NAME OF TRAINING COURSE	
I certify the above information is correct.	
T. Stogousz: 3/17/23	
Signature of Demolition/Abatement Contractor or the Owner Date	)
Any person who knowingly makes a false, fictitious, or fraudulent material statement, orally or in writing, to the Illinois E	PA commits a
Class 4 felony. A second or subsequent offense after conviction is a Class 3 felony. (415 ILCS 5/44(h)).	
Tip: All notification forms must be hand signed and dated. Hand stamps are not acceptable. IEPA and Cook County require original signatures on their notificat accept photocopies. All notifications submitted to IEPA and City of Chicago must be accompanied by the appropriate fee. There is no fee for notificat	tion forms. IDPH will ation to IDPH.
For Cook County Departmental Use Only.	
Date Received CCDES:         Post Mark Date:         Input Into Computer:	
Inspection Fee Received: Inspection Priority: Top 🗌 High 🗌 Low 🔲 Must be Inspected	ed:
Date(s) of Inspections:	
Inspection Report Attached: Yes 🗌 No 🗌 Violation Copies Attached: Yes 🗋 No 🗌	
The Illinois EPA is authorized to require, and you shall disclose, the information requested on this Agency form utilizing this form pursuant to the Illinois Environmental Protecti Failure to disclose the requisite information on this Agency form may result in your notification being denied. and/or penalties being imposed as provided for in the Act. 41	on Act (Act), 415 ILCS 5. 5 ILCS 5/42-45.
P.O. Box 19276 MC 41 1021 N. Grand Ave East Springfield, IL 62794-9276 S150 tee (Atlack havment or Illinois	IL 62761
Cook County Department of Environment & Sustainability no longer accepts the combined form and all notifications must be filed with the Department at the web address below. www.cookcountyil.gov/agency/environmental-control	or more \$450.00 5 \$600.00 tentisi outoings with tewer trian

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# STATE OF ILLINOIS DEMOLITION/RENOVATION/ASBESTOS PROJECT NOTIFICATION FORM

Environmental Protection Agency (IEPA): Projects of at least 160 sq./ft or 260 linear ft., or 1 cubic meter and all demolition projects shall be submitted to IEPA. This form shall be submitted for all original notifications and revisions to IEPA (\$150) Attach Illinois E-Pay receipt if paid electronically.

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City of Chicago: All projects in the City of Chicago, except residential renovations in buildings with fewer than two dwelling units, must notify the City & IEPA if applicable. This form and appropriate fee shall be submitted for all notifications to the City of Chicago (see bottom pg 2 for fee amount). بالمرا أسمين م ام الأحد +1.

[D		es or this ton	n may be lot	ind at: <u>www.</u>				
Date: 3/17/2						E-Pay Authorization	1 Code:	_
	ICATION: Sorigin		n 🗋 renovatio	on 🗌 cancella	tion 🗌 revis	ion 🗌 ordered	demolition	] annual
Check Type of Project Below: (Check all that apply.)								
			-					
	Revised by:       □ Contractor       □ Owner       □ Project Designer       #of times revised:       List Section #'s being revised:         1. FACILITY INFORMATION:							
					1.01.1.10			
Facility name: Cor				Scho	ol Bldg ID:			
Bldg Size:	os Containing Mater							
Prior Use: Comme	Sq.Ft.: 10,00	0 #Flrs: 1	Age: 55			Ise: Vacant	11.1	
			Oite D			e (demo): Demo		
Address: 7612-7620 Madison Street City: River Forest Contact: Matt Walsh					County: Cook	Zip: 603	305	
		DIOTOLOT				<sup>-</sup> hone: (708) 36		
	NER OR SCHOOL		Tip: Complete f	or all projects (	Commercial/F	Public or Schools	)	
	ne: Village of River	Forest	011					
Address: 400 Par. Contact: Matt Wal				iver Forest		State: IL	Zip: 603	305
			mail: mwalsh@			Phone: (708) 36		
submitted for IDPH pu	permission and written ublic and private school	facilities as require	ed by Section 855	g occupants and 5.350 of the IDPH	users from the Asbestos Cod	building owner or s e.	chool board sha	all be
3. ASBESTOS CONTRACTOR NAME: Husar Abatement. LTD ID#: 500-0828								
Address: 10215 Franklin Avenue			City: Franklin Park			State: IL Zip: 60131		31
Contact: Tomasz			mail: tomasz.h	iusar1@gmai	l.com F	Phone: (847) 34	9-9105	
4. DEMOLITION	CONTRACTOR N	AME:						
Address:			City:		5	State:	Zip:	
Contact:		E1	mail:		F	Phone:		
5. ABATEMENT				os Present?		🗋 No		
Description of Plan	ned Demolition or Re	novation Work a	ind Methods to	be Employed In	ncluding Dem	olition or Renova	tion Technique	es:
Removal of appro	ximately 6,450 SF	of drywall joint	and compou	nd, 1,689 SF	of floor tile a	ind mastic, 460	SF of masti	c only.
94 LF of TSI, 560	SF of roof flashing	, 560 LF of tra	nsite ducts, 2	80 SF of trans	site panels, '	10 LF of black t	ape wrap, 90	3 SF of
window glaze, and								
	Practice(s) and Eng					on or Renovation	Site:	
All work will be co	nducted in accorda	ance with curre	ent applicable	regulatory gu	idelines.			
6. QUANTITIES:	1			1				
	Regulated Asbestos Containing Material to		sbestos not to (demolition)		e asbestos emoved	TOTAL	LASBESTOS	
	be removed (RACM)	CATI	CAT II	CAT I	CAT II		E REMOVED	
Pipes (Ln. Ft.):	94				610		704	
Surface Area (Sq. Ft.):	7825			460	930		9529	
Volume (Cu. Ft.).								
Tip: CAT I non-fnable ACM are asbestos-containing resilient floor coverings (vinyl asbestos tile (VAT), asphalt rooling products, packing and gaskets. All other non-friable ACM are considered CAT II non-friable ACM. (RACM) is (a) friable asbestos material, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading, or (d) Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.								
7. ABATEMENT S	TART DATE: 04/0	3/23	Finish Date: 0	4/14/23 Worl	k hours: 07:0		03:30 AM 🗆	PM 🛛
AND/OR DEMO	LITION START DA	TE:	Finish Date:	Worl	k hours:		AM	] PM 🗍
Working Weeker				orking Evening		res 🛛 No		
Tip: Ten day notification requires at minimum, ten (10) working days (Monday-Friday including holidays) prior to the commencement date. Ten days begin with the US postmark date or date received in office by commercial services or hand delivery. IEPA and City of Chicago cannot accept faxed copies, however, IDPH will accept faxed submissions. Phased projects will not be accepted.								

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		Copies	s of this form	may be four	id at: <u>ww</u>	w.ildce						
Date: 3/	21/23							Pay Autho				
			I 🔲 demolition	renovation	🗀 cance	llation	🛛 revisio	on 🗌 or	dered d	emolition	1 🗆 a	annual
Check Type of				-			(m) - 1 - 1 - 1	New Estate	1-1			
			ool Floor Tile Proj		nercial Public							
			Project Designe	r #of times revis	sed: 1	List S	ection #'s b	eing revis	əd: 4			
1. FACILITY												
Facility name:					Sc	hool Blo	dg ID;					
			ll (ACM) in Stru					N/				
Bldg Size:	Sq	.Ft.: 10,000	) #Flrs: 1	Age: 55			Present Us					
Prior Use: Co	mmercial						Future Use				0000	
Address: 761	2-7620 Madi	son Street			ver Forest			ounty: C			: 6030	15
Contact: Matt Walsh / Phone: (708) 366-8500												
			DISTRICT: (7	ip: Complete fo	r all projec	ts Com	mercial/Pl	ublic or S	chools)			
Facility Owner	Name: Villaç	ge of River	Forest							wig r		0.5
Address: 400	Park Avenue	8			ver Forest	t		itate: IL	0.01 0.01		: 6030	15
Contact: Matt				nail: mwalsh@				hone: (7				
submitted for ID	PH public and p	rivate school f	erification certifica acilities as require	ed by Section 855	occupants a .350 of the II	and users DPH Asb	s from the t estos Code	3.			rd shall	00
3. ASBESTOS CONTRACTOR NAME: Husar Aba								<b>D#:</b> 50		0044		
Address: 102	15 Franklin A	venue		City: Franklin Park				state: IL		- P	: 6013	57
Contact: Tomasz Stogowski Email: tomasz.husar1@gmail.com Phone: (847) 349-9105												
4. DEMOLIT	ION CONTR	ACTOR NA	ME: Anthem	Excavation &	Demolitio	n, Inc.						
Address: P.C	. Box 496			City: Itasca				State: IL Zip: 60143			43	
Contact: Dan	Bos		Er	mail: dan bos(	@att.net		F	hone: (6	30) 36	1-3094		
5. ABATEM	ENT INFORM	ATION:			os Present'			] No				
Description of	Planned Dem	olition or Rei	novation Work a	nd Methods to I	be Employe	ed Inclu	ding Demo	olition or	Renovat	tion Tech	niques	3:
Removal of a	pproximately	6,450 SF	of drywall joint	and compour	nd, 1,689	SF of f	loor tile a	ind mast	ic, 460	SF of r	nastic	only.
94 LF of TSI,	560 SF of ro	of flashing	, 560 LF of tra	nsite ducts, 28	30 SF of tr	ransite	panels, '	10 LF of	ріаск т	ape wra	зр, 90	SFO
window glaze							-			0.11		
			neering Control					on or Her	iovation	Site:		
All work will b	e conducted	in accorda	nce with curre	ent applicable	regulatory	guidel	lines.					
6. QUANTIT	IES:											
	Containir	ed Asbestos ng Material to ved (RACM)		sbestos not to (demolition) CAT II		friable ast be remov				ASBEST		
Pipes (Ln. Ft.):	Surum	94					610			704		
Surface Area (So	(Ft): 7	825								9529		
Volume (Cu. Ft.)		020										
Tip: CAT I non-fri ACM are conside	able ACM are ast ared CAT II non-fri	able ACM. (RA	g resilient floor cov CM) is (a) friable as g, grinding, cutting c forces expected to	bestos material, (b) or abrading, or (d) C act on the material	Category I no Category II nor in the course	on-friable n-friable A of demoli	CM that has CM that has ition or reno	as become a high pro vation oper	bability of ations.	becoming	or has	become
7. ABATEME	NT START D	ATE: 04/03	3/23	Finish Date: 0	4/14/23	Work ho	ours: 07:0					
	DEMOLITION			Finish Date:		Work ho					AM 🗌	PM 🗌
Working W	eekends?		No No		orking Ever			Yes 🖾 I				AL
Tip: Ten day no. postmark date of faxed submission	r date received i	n office bv corr	n (10) working day. Imercial services o ccepted.	s (Monday-Friday i r hand delivery. IE	ncluding holid PA and City c	lays) prior of Chicag	r to the com to cannot ac	mencemen ccept faxed	t date. Te ' copies. I	n days be however, l	gin with DPH wil	ine US Laccept

8. PROJECT DESIGNER ID#: 100-	Name:					
Complete Project Designer Name a	nd License ID# if this project was designed by a Designer.					
9. INSPECTOR ID#: 100-19562	Name: Kurtis J Rybak					
Tip: If procedure utilized is visual inspection. the inspector ID# must be <b>10. PROCEDURE, INCLUDING ANALYTICAL METH</b> PLM	e provided. OD, USED TO DETECT THE PRESENCE OF ASBESTOS					
Name of Analytical Testing Laboratory: NVLAP						
11. ASBESTOS PROJECT MANAGER ID#: 100-	Name:					
12. AIR SAMPLING PROFESSIONAL ID#: 100-	Name:					
13. DISPOSAL SITE/LANDFILL NAME: Laraway RDF						
Address: 21233 W. Laraway Road	Contact: Greg Piersma					
City: Joliet State						
14. WASTE TRANSPORTER/NAME: Homewood Dis						
Address: 1501 W. 175th Street	Contact: Greg Piersma					
City: Homewood State						
15. IS DEMOLITION ORDERED BY A GOVERNMEN						
(If yes, a signed copy of Order must be attached.)						
Government representative ordering the activity: Title: Date						
Duto	of Order: Order Demolition Date:					
16. FOR EMERGENCY RENOVATION:						
Date and hour of emergency (mm/dd/yy):						
failure or an unreasonable financial burden.	on) Explain how the event caused unsafe conditions or would cause equipment					
material becomes crumbled, pulverized or reduced to						
contam, surface will be HEPA vacuumed and/or win	with barrier tape to keep out unprotected personnel. Debris and ed. ACM will be doubled-bagged in 6 mil bags and properly disposed.					
	visions of 40 CFR Part 61, Subpart M, shall be on site during demolition or					
renovation, having in his or her possession for inspection,	, evidence that the requisite training has been accomplished.					
	TRAINING COURSE					
I certify the above information is correct.						
T Sogash	3/21/23					
Signature of Demolition/Abatement Contractor or the						
Any person who knowingly makes a false, fictitious, or fra Class 4 felony. A second or subsequent offense after con	udulent material statement, orally or in writing, to the Illinois EPA commits a					
accept photocopies. All notifications submitted to IEPA and City of Chica	not acceptable. IEPA and Cook County require original signatures on their notification forms. IDPH will ago must be accompanied by the appropriate fee. There is no fee for notification to IDPH.					
For Cook County Departmental Use Only.						
	ark Date: Input Into Computer:					
	on Priority: Top   High   Low   Must be Inspected:					
Date(s) of Inspections:						
Inspection Report Attached: Yes No	Violation Copies Attached: Yes 🗌 No 🗌					
The Illinois EPA is authonzed to require, and you shall disclose, the information requested on this Agency form utilizing this form pursuant to the Illinois Environmental Protection Act (Act), 415 ILCS 5 Failure to cisclose the requisite information on this Agency form may result in your notification being denied, and/or penalties being imposed as provided for in the Act, 415 ILCS 5/42-45.						
IL Environmental Protection Agency P.O. Box 19276 MC 41 1021 N. Grand Ave East Springfield, IL 62794-9276 S150 fee (Attach payment or Illinois E-Pay receipt if paid electronically.)	Submit this form to the appropriate agencies: agencies: bt/enviro					
Cook County Department of Environment & Sustainability no longer accepts the combined form and all notifications must be filed with the Department at the web address below. www.cookcountyil.goy/agency/environmental-control	Chicago Department of Public Health Permitting and Inspections 333 S, State St., Room 200 Chicago, IL 60604					

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Data: 2100	LOP COP	les of this for	m may be fo	und at: <u>www.</u>	<u>ildceo.net/</u>	enviro	_	,
Date:       3/28/23       Illinois E-Pay Authorization Code:         TYPE OF NOTIFICATION:       □ original       □ demolition       □ renovation       □ cancellation       ⊠ revision       □ ordered demolition       □ annua         Check Type of Project Polents       □ (Check Type of Project Polents)       □ (Check Type of Project Polents)       □ ordered demolition       □ annua								
Check Type of Dr	FICATION: Corigi	nal 🔲 demolitie	on 🗌 renovati	on 🗌 cancella	tion 🛛 revi	sion 🗌 ordered	demolition	annual
Check Type of FT	oject Below: (Chec oject  Non-Friable :	жан tnat apply.)						
				nmercial Public Bu				
1. FACILITY INF	Contractor Owner	Project Design	ner #of times re	vised: 2 l	List Section #'	being revised: 7		
Facility name: Co				Schoo	ol Bldg ID:			
	Location of Asbestos Containing Material (ACM) in Structure: Bldg Size: Sq.Ft.: 10.000 #Elrs: 1 Age: 55 Drecent Line: Marce I							
	Sq.Ft.: 10,0	00 #Flrs: 1	Age: 55		Present	Jse: Vacant		
	Prior Use: Commercial Future Use (demo): Demolition							
Address: 7612-7620 Madison Street City: River Forest						County: Cook	Zip: 6	60305
Contact: Matt Walsh Phone: (708) 366-8500 2. FACILITY OWNER OR SCHOOL DISTRICT: (Tip: Complete for all projects Commercial/Public or Schools)								
2. FACILITY OW	NER OR SCHOO		Tip: Complete	for all projects C	Commercial/I	Public or School	s)	
Facility Owner Nat	ne: Village of Rive	r Forest						
Address: 400 Pa				River Forest		State: IL	Zip: (	60305
Contact: Matt Wa		E	mail: mwalsh	@vrf.us		Phone: (708) 3	66-8500	
	permission and written public and private schoo	naoinado ao roqui	Teo by Section 65	5.350 OF THE THEM	users from the Asbestos Coo	building owner or le.	school board	shall be
	ONTRACTOR NA	ME: Husar Ab	atement. LTD			ID#: 5	00-0828	
Address: 10215 F			City: F	ranklin Park	;	State: IL	Zip: 6	60131
Contact: Tomasz		ΕΕ	mail: tomasz.l	nusar1@gmail	.com	Phone: (847) 34	49-9105	
	CONTRACTOR N	AME: Anthem	Excavation 8	Demolition, Ir	nc.			
Address: P.O. Bo			City: Itasca			State: IL Zip: 60143		
Contact: Dan Bos		E	imail: dan bos	@att.net		Phone: (630) 30	31-3094	
5. ABATEMENT			Is Asbes	tos Present?	🕅 Yes	No		
Description of Plan	ned Demolition or Re	novation Work a	and Methods to	be Employed In	cluding Dem	olition or Renova	ation Technic	ues:
Removal of appro	ximately 6,450 SF	of drywall joint	t and compou	nd 1 689 SE r	of floor tile :	and mactic AG	O CE of me	
34 LF 01 131, 300	SF of root flashing	, 560 LF of tra	nsite ducts, 2	80 SF of transi	ite panels,	10 LF of black	tape wrap,	90 SF of
window glaze, and	u 40 LF OI CAUIK.							
Description of Worl	<pre>&lt; Practice(s) and Eng</pre>	ineering Control	s used to Preve	ent Emissions at	the Demoliti	on or Renovation	n Site:	
All work will be co	nducted in accorda	ance with curre	ent applicable	regulatory guid	delines.			
6. QUANTITIES:								
	Regulated Asbestos Containing Material to		sbestos not to I (demolition)	Non-friable				
	be removed (RACM)	CAT I	CAT II	to be rer CAT I	moved CAT II	TOTA TO B	L ASBESTOS	
Pipes (Ln. Ft.):	94				610		704	
Surface Area (Sq. Ft.):	7825						9529	
Volume (Cu. Ft,):								
ACM that will be or has	Tip: CAT I non-friable ACM are asbestos-containing resilient floor coverings (vinyl asbestos tile (VAT), asphalt roofing products, packing and gaskets. All other non-friable ACM are considered CAT II non-friable ACM. (RACM) is (a) friable asbestos material, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading, or (d) Category I non-friable ACM that has a high probability of becoming or has become crumbled, pulverized or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.							
7. ABATEMENT S	TART DATE: 04/03	3/23		4/14/23 Work			03:30 AM	
AND/OR DEMC	LITION START DA	TE: 04/14/23	Finish Date: 0	6/16/23 Work	hours: 07:0		03:30 AM	
Working Weeker			Wo	orking Evenings	? [])	es X No		
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Complete Project Designer N	ame and License ID# if	this project was o	lesigned by a Design	ier.
9. INSPECTOR ID#: 100-19562	Name: Kurti	s J Rybak		
Tip: If procedure utilized is visual inspection, the inspector ID# 10. PROCEDURE, INCLUDING ANALYTICAL M PLM	must be provided. fETHOD, USED TO		PRESENCE OF AS	BESTOS
Name of Analytical Testing Laboratory: NVLAP				
11 LODGOTOR DRAMMAN AND AND A	00-			
	00-		me:	
13. DISPOSAL SITE/LANDFILL NAME: Laraway		INA	me:	
Address: 21233 W. Laraway Road		Contact: Gr	eg Piersma	_
City: Joliet	State: IL	Zip: 60136		100 6400
14. WASTE TRANSPORTER/NAME: Homewoo		zip. 00130	Phone: (61:	5) 423-5120
Address: 1501 W. 175th Street		Contact: Cr	eg Piersma	
City: Homewood	State: IL	Zip: 60136		2) 700 4004
15. IS DEMOLITION ORDERED BY A GOVERI				3) 798-1004
(If yes, a signed copy of Order must be attached.) Government representative ordering the activity:	MENT AGENCY?	🗌 Yes 🕅	No	
Title:				
16. FOR EMERGENCY RENOVATION:	Date of Order:	Order	Demolition Date:	
Date and hour of emergency (mm/dd/yy):				
Describe sudden unplanned event. (example: boiler ex failure or an unreasonable financial burden.	AN plosion) Explain how th	e event caused u	insafe conditions or v	vould cause equipment
17. Description of procedures to be followed in th	a avant that unaverage	to d polyanta a la	for and a second second	
material becomes crumpled, pulverized or reduce	d to powder.			
ACM Debris will be wetted. The area will be isol contam. surface will be HEPA vacuumed and/or	wined ACM will be	e to keep out ur	protected personn	el. Debris and
I certify that at least one representative trained in the	Provisions of 40 CEP	Port 61 Subpad	M shall be an eite	i properiy disposed.
renovation, having in his or her possession for inspe	ction, evidence that the	e requisite trainin	g has been accompl	ished.
	OF TRAINING COUR	SE		
I certify the above information is correct.				
Dogonola			3/28	123
Signature of Demolition/Abatement Contractor of	the Owner			Date
Any person who knowingly makes a false, fictitious, Class 4 felony. A second or subsequent offense after	or fraudulent material s r conviction is a Class	tatement, orally ( 3 felony, (415 II (	or in writing, to the III	inois EPA commits a
Tip: All notification forms must be hand signed and dated. Hand stam, accept photocopies. All notifications submitted to IEPA and City o	os are not accentable. IEPA on	d Cook County require	priginal algorithma an their	notification forms. IDPH will
For Cook County Departmental Use Only.		nea by the appropria	ne let. There is no let to	r notification to IUPH.
	ost Mark Date:		Input Into Committee	
		High 🗆 Low 🗖	Input Into Computer:	anastad.
Date(s) of Inspections:			Must be Ir	ispecieo.
Inspection Report Attached: Yes 🗌 No 🗖	Violation Co	pies Attached:	Yes 🗌 No 🗍	
he Illinois EPA is authorized to require, and you shall disclose, the information ailure to disclose the requisite information on this Agency form may result in	requested on this Anency form (	itilizing this form pursua	nt to the Illinois Emeranments	U Protection Act (Act), 415 ILCS 5 e Act. 415 ILCS 5/42-45,
IL Environmental Protection Agency P.O. Box 19276 MC 41 1021 N. Grand Ave East Springfield, IL 62794-9276 S150 fee (Attach payment or Illinois	Submit	it this form appropriate encies:	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Department of Public Health W. Jefferson St. ingfield, IL 62761 X: 217-785-5897) ail: DPH.Asbestos@Illinois.gov
Cook County Department of Environment & Sustainability no longer accepts the combined form and all notifications must be filed with the Department at the web address below www.cookcountyil.gov/agency/environmental-control	Permittin	Department of Public He g and Inspections ate St., Room 200	Residential Unit with Residential Units with	vs: less than 4 units \$300.00** 4 units or more \$450.00 I facilities \$600.00

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(IDPH): Abatement projects greater 0 sq.ft or 260 linear feet and all DPH. This form shall be submitted for DIDPH (no fee). Copies of this form may be found at: www ildceo net/enviro.

Data			i may be loa						
Date: 3/31/2		al 🗖 dans allillar	. 🗖			-Pay Authorization			
	ICATION: Corigin		n 🗋 renovatio		tion by revis	ion 🗋 ordered	demolition 🗌 annual		
	Check Type of Project Below: (Check all that apply.)								
	Contractor Owner		-			being revised: 7			
	1. FACILITY INFORMATION:								
Facility name: Con				Schor	ol Bidg ID:				
	Location of Asbestos Containing Material (ACM) in Structure:								
	Bldg Size: Sq.Ft.: 10,000 #FIrs: 1 Age: 55 Present Use: Vacant								
Prior Use: Comme		0				e (demo): Demo	olition		
	20 Madison Street		City: R	iver Forest		County: Cook	Zip: 60305		
Contact: Matt Walsh Phone: (708) 366-8500						· · · · · · · · · · · · · · · · · · ·			
	NER OR SCHOOL	DISTRICT: /	Tin: Complete f	or all projects (					
	e: Village of River		ing. Complete i		oon noor on daare		/		
Address: 400 Par			Citv: R	iver Forest		State: IL	Zip: 60305		
Contact: Matt Wal		E	mail: mwalsh@		1	Phone: (708) 36			
Copies of abatement submitted for IDPH pt	permission and written ublic and private school	verification certification facilities as require	ation to all building ad by Section 855	g occupants and 5.350 of the IDPH	users from the Asbestos Cod	building owner or s	school board shall be		
3. ASBESTOS C	ONTRACTOR NA	ME: Husar Aba	atement. LTD			ID#: 50	00-0828		
Address: 10215 Franklin Avenue			City: Fr	anklin Park	\$	State: IL	Zip: 60131		
Contact: Tomasz Stogowski Email: tomasz.husar1@gmail.com Phone: (847) 349-9105							19-9105		
4. DEMOLITION	CONTRACTOR N	AME: Anthem	Excavation &	Demolition, I	nc.				
Address: P.O. Bo:	x 496		City: It	asca	ŝ	State: IL	Zip: 60143		
Contact: Dan Bos		Er	mail: dan bos	@att.net	F	Phone: (630) 36	31-3094		
5. ABATEMENT	INFORMATION:		Is Asbest	tos Present?	🛛 Yes	🗆 No			
Description of Plan	ned Demolition or Re	novation Work a	nd Methods to	be Employed In	ncluding Dem	olition or Renova	ation Techniques:		
	SF of roof flashing						0 SF of mastic only, tape wrap, 90 SF of		
Description of Work	Practice(s) and Eng	ineering Controls	s used to Preve	ent Emissions a	t the Demoliti	on or Renovation	n Site:		
All work will be co	nducted in accorda	ance with curre	nt applicable	regulatory gu	idelines.				
6. QUANTITIES:									
	Regulated Asbestos Containing Material to be removed (RACM)	Non-friable as be removed CAT I			e asbestos emoved CAT II		L ASBESTOS E REMOVED		
Pipes (Ln. Ft.):	94				610		704		
Surface Area (Sq. Ft.):	7825						9529		
Volume (Cu. Ft.):									
Tip: CAT I non-friable ACM are asbestos-containing resilient floor coverings (vinyl asbestos tile (VAT), asphalt roofing products, packing and gaskets. All other non-friable ACM are considered CAT II non-friable ACM. (RACM) is (a) friable asbestos material, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading, or (d) Category I non-friable ACM that has a high probability of becoming or has become crumbled, pulverized or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.									
7. ABATEMENT S	TART DATE: 04/0	3/23	Finish Date: 0	4/14/23 Worl	k hours: 07:0		03:30 AM 🗌 PM 🖾		
AND/OR DEMO	LITION START DA	TE: 04/14/23	Finish Date: 0	6/16/23 Worl	k hours: 07:0	O AM X PM	03:30 AM 🗆 PM 🖾		
Working Weeker				orking Evening		Yes 🛛 No			
Tip: Ten day notification requires at minimum. ten (10) working days (Monday-Friday including holidays) prior to the commencement date. Ten days begin with the US postmark date or date received in office by commercial services or hand delivery. IEPA and City of Chicago cannot accept faxed copies, however, IDPH will accept faxed submissions. Phased projects will not be accepted.									

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8. PROJECT DESIGNER ID							
Complete Project Designer Name and License ID# if this project was designed by a Designer.							
9. INSPECTOR ID#: 100-1		ie: Kurtis J Rybak					
10. PROCEDURE, INCLUDIN PLM	ection. the inspector ID# must be provided G ANALYTICAL METHOD, US	ED TO DETECT THE PR	ESENCE OF ASBESTOS				
Name of Analytical Testing Labor	atory: NVLAP						
11. ASBESTOS PROJECT M		Name					
12. AIR SAMPLING PROFES		Name					
13. DISPOSAL SITE/LANDFIL							
Address: 21233 W. Laraway R	bad	Contact: Greg	Piersma				
City: Joliet	State: IL	Zip: 60136	Phone: (815) 423-5120				
14. WASTE TRANSPORTER/	NAME: Homewood Disposal						
Address: 1501 W. 175th Street		Contact: Greg	Piersma				
City: Homewood	State: IL	Zip: 60136	Phone: (708) 798-1004				
15. IS DEMOLITION ORDER (If yes, a signed copy of Order must b	e attached.)	NCY? 🗌 Yes 🛛 No					
Government representative orderin							
Title:	Date of Orde	r: Order De	emolition Date:				
16. FOR EMERGENCY RENC							
Date and hour of emergency (mm Describe sudden unplanned event failure or an unreasonable financia	. (example: boiler explosion) Expla	AM D PM D	afe conditions or would cause equipment				
contam. surface will be HEPA I certify that at least one represe	ne area will be isolated with ba	rrier tape to keep out unpr 1 will be doubled-bagged i f 40 CFR Part 61, Subpart M	n 6 mil bags and properly disposed.				
CERTIFICATE #	NAME OF TRAININ						
I certify the above information							
- Jogour			3/31/23				
Any person who knowingly make Class 4 felony. A second or sub Tip: All notification forms must be hand sig	sequent offense after conviction is ned and dated. Hand stamps are not accepta	a Class 3 felony. (415 ILCS ble. IEPA and Cook County require ori	Date n writing, to the Illinois EPA commits a 5/44(h)). ginal signatures on their notification forms. IDPH will fee. There is no fee for notification to IDPH.				
For Cook County Departmental	Use Only.						
Date Received CCDES:	Post Mark Date	inptnp	ut Into Computer:				
Inspection Fee Received:	Inspection Priority	/: Top 🗋 High 🗍 Low 🗖	Must be Inspected:				
Date(s) of Inspections:							
			′es 🗌 No 🗌				
Failure to disclose the requisite information on th	is Agency form may result in your notification b	Agency form utilizing this form pursuant to eing denied, and/or penalties being impo	o the Illinois Environmental Protection Act (Act), 415 ILCS 5. used as provided for in the Act. 415 ILCS 5/42-45.				
IL Environmental Protection P.O. Box 19276 MC 41 1021 N. Grand Ave East Springfield, IL 62794-9276 \$150 fee (Attach payment or II E-Pay receipt I paid electronic		Submit this form to the appropriate agencies:	IL Department of Public Health 525 W. Jefferson St. Springfield, IL 62761 (FAX: 217-785-5897) Email: DPH.Asbestos@illinois.gov				
Cook County Department of En no longer accepts the combine must be filed with the Departme www.cookcountyil.gov/agency/	d form and all notifications ent at the web address below,	Chicago Department of Public Health Permitting and Inspections 333 S. State St., Room 200 Chicago. IL 60604	Fees apply as follows: Residential Unit with less than 4 units\$300.00** Residential Units with 4 units or more\$450.00 Commercial/Industrial facilities\$600.00 ** except that assessos abatement in residential buildings with fewer that two dwelling units are not subject to the notice and the requirements				
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Northern Environmental Development, Inc. 2000 West Carroll, Chicago, Illinois 60612 phone (312) 850-9010 fax (312) 850-9050 NEDChicago.com

> 7612 – 20 W Madison River Forest, Il Post Abatement Photo log

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7618 W Madison River Forest, Il Exterior Roof Flashing removed



7612 W Madison River Forest, Il 2<sup>nd</sup> floor vinyl flooring removed



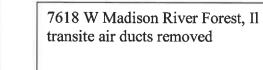
7612 W Madison River Forest, Il 2<sup>nd</sup> floor vinyl flooring removed



7618 W Madison River Forest, Il Transite walls removed from vault



7618 W Madison River Forest, Il transite flue and tape wrap insulation removed







7618 W Madison River Forest, Il Exterior door and window caulk removed

7620 W Madison River Forest, Il Drywall wall board and joint compound removed





7620 W Madison River Forest, Il Vinyl floor tiles and black mastic removed



7620 W Madison River Forest, Il Vinyl floor tiles and black mastic removed



7620 W Madison River Forest, Il Pipe sleeve and mud firring insulations removed



7620 W Madison River Forest, Il Vinyl floor tiles, black mastic, and drywall wallboard and joint compound removed



1

7620 W Madison River Forest, Il Pipe sleeve and mud fitting insulations removed