



### **BID OPENING CERTIFICATION RECORD**

	Address	PBE	PBE -15%	PBE +15%
4322 Ar	gyle Dr West	\$24,500	\$20,825	\$28,175
d Results				
Bidder	Contractor	Amount	Projected Start Date	Projected Finish Date
1.	Elite Construction	\$26,200	11/25/2024	12/13/2024
2.	Jasper Environmental	\$25,650	11/04/2024	11/22/2024
3.				
4.				
5.				
6.				



#### **Company Acknowledgement:**

The undersigned, having become thoroughly familiar with the terms, conditions, limitations, and provisions of the housing improvement work to be performed at <u>4322 Argyle Drive West</u> to be funded through the City of Charlotte Neighborhood & Business Services, in addition, having fully inspected the site in all particulars, hereby proposes and agrees to fully perform the work within the time stated and in strict accordance with the proposed contract documents including furnishing of any and all labor and materials, and to do all work required to complete said Work in accordance with the advised respective contractual, for the sum of money:

All labor, materials, services, and equipment necessary for the completion of the Work shown on the Drawings and in the Specifications:

Twenty five thousand, six hundred and		Dollars (\$ 25,650	)_
Written total			
Specs Dated: 7.25.2024 N	umber of Pages: 9 total		
(2-page work write-up/4-page lead sco	pe/2-page asbestos scope/1-page	floor plan)	
Addenda # 1 Dated:	Number of Pages:		
Addenda # 2 Dated:	Number of Pages:		
Project Schedule: Minimum Start Date	2 - 11/04/2024		
Completion Deadline:	11/22/2024		

Please Print and Sign:	
Company Name/Firm:	Jasper Environmental Services, Inc
Authorized Representative Name:	Thaddeus Kuzniar
Signature:	Date: 09/05/2024

## **Work Specification**

Prepared By:

City of Charlotte Housing & Neighborhood Services 600 E. Trade Street Charlotte, NC 28202 (704) 336-7600

#### **Property Details**

Address: 4322 Argyle Dr West

Charlotte, NC 28213

Structure Type: Single Unit

Square Feet: 1182 Year Built: 1960 Property Value: 81200

Tax Parcel: 08904314

Census Tract:

Property Zone: Council District 4

#### **Additional Comments**

Contractors are responsible for all County permits and inspections per the City of Charlotte requirements.

#### Repairs

<u>Description</u> <u>Floor</u> <u>Room</u> <u>Exterior</u>

#### All Contractor's Project Requirements

The contractor is responsible for all project requirements, including but not limited to:

Obtaining all permits required. Said permits shall include all items in this scope of work.

Provide temporary toilet facilities from job start until the completion of work.

Provide AS MANY roll-off dumpsters as needed without damaging the site. Collect construction debris using dust control methods. Remove dumpsters and repair any evidence of the dumpster use.

Contractor may haul debris away daily using dump trailers or trucks.

Bid Cost:	X	=	2,000
	Base	Quantity	Total Cost

#### **Asbestos Abatement Scope**

See attached scope. An allowance to complete the scope of work attached.

Bid Cost: _		_X	=	1,500
	Base	Quantity		<b>Total Cost</b>

**Response Due: 7/25/2024** 

Annie Black

Tested- HAS LEAD LeadSafe 2023

Healthy Homes LBP 2023

Owner:

Owner Phone:

Program(s):

# **Work Specification**

#### See Attached Lead Scope

All work shall be performed in accordance with applicable regulations and shall meet all applicable building codes. Building permits will be obtained as appropriate. Mecklenburg County requires building permits for Lead Hazard Reduction if the work involves activities subject to permitting under general conducts.

		Bid Cost:	X	=	22,150
			Base	Quantity	Total Cost
Certification					
Contractor Name:	Jasper Environmental Services, Inc			Total Cost:	25,650
Signature:				Date: 0	9/05/2024

## **Scope of Work for Lead Hazard Control**

Address: 4322 Argyle Drive West Date: 7/24/2024

All work described must be performed by a North Carolina state-certified lead firm, and a state lead permit is required. All work must comply with all applicable federal, state, and local regulations. Provide a separate price for each line item and add the total of line items at the end of the scope. Transfer the lead scope total to the lead control line item in the main scope of work.

Lead Hazard (from LIRA)	Method of Control and Scope of Work	Number	Unit Cost	Line- Item
				Cost
EXTERIOR				
Side A through Side D – yellow wood walls, drip boards, and trim boards	Remove and properly dispose of all rotted or damaged wood. Replace any rotting or decayed wood with similar materials. Remove house numbers, mailbox, signs, windchimes, and doorbell; save to reinstall. Cover with Tyvek and vinyl; owner's			
	choice of color. Reinstall all removed items and ensure doorbell is functioning correctly.			8,250

Side A through Side D – yellow wood fascia, soffits,	Remove and properly dispose of all attic vents, frames, and crown molding. Replace any rotting or		
crown moldings, trim	decayed wood with similar materials. Cover fascia		
boards, and attic air vents	with Tyvek and aluminum or vinyl. Cover soffits and		
and frames	trim boards with Tyvek and vinyl. Replace attic vents		
	and frames with a louvered vinyl product. Ensure all		
	gaps are closed and flashed properly around new		
	attic vents. Install framing as required to ensure a		
	proper fit. Ensure all light fixture wiring and junction		
	boxes are up to code and reinstall existing light		
	fixtures with. Replace all bulbs.		
			5,500
Window A1 – yellow wood	Remove and properly dispose of all rotted or		
window casings, header,	damaged wood. Replace any rotting or decayed		
and sill	wood with similar materials. Cover with Tyvek and		
	aluminum or vinyl.		400
Window A2 Set and	Remove and properly dispose of entire existing		
Window A3 Set – yellow	window and casing. Replace any rotted or		
wood window casings,	damaged components (including window framing),		
headers, sill, frames,	patch holes and repair any sheetrock damage; prep		
sashes, and wells	and paint as required. Install new Energy Star-rated		
,	vinyl, double-glazed LOW-E windows, including		
	header, wells, frames, sills, and casings. Owners'		
	choice of window style.		2,500
		l l	

Window A4 Set, Window A5 Set and Windows on Side B through Side D – beige and yellow wood window lintels	Replace any rotted or damaged components and properly dispose. Cover with Tyvek and aluminum.		1,000
Window A4 through Window A7 – black and yellow wood shutters	Remove and properly dispose of all existing shutters. Install new vinyl shutters. Owner's choice of style and color.		800
Door A2 (to Room 1) – yellow and white wood door casings, header, jambs and stops	Remove the entire existing door assembly; dispose of it properly. Save the existing security storm door. Verify that the doorbell is functioning before the demo and preserve the hardware. Install new Energy Star-rated pre-hung metal exterior door—owner's door style and color choice. Insulate cavity. Install single-cylinder deadbolt and lever-handled entry set door hardware keyed alike. New casing and shoe molding will match the existing. Apply primer and topcoat. This installation will repair any damages, including header, door framing, wall framing, subfloor, floor joists, band joists, threshold, and sill (inspect and price repairs of visible damage via crawl space during bid walk). Reinstall the security storm door. Reinstall the doorbell and ensure it still functions correctly; do not make any splices in the		1,600
	wall or door frame.		1,600

Door C1 (to Room 8) – beige wood door casings, header, and lintel	Replace any rotted or damaged components and properly dispose. Cleanout track to ensure door slides smoothly. Cover with Tyvek and aluminum.		600
INTERIOR			
Room 1 – elevated lead	Complete specialized cleaning throughout the house.		
dust			1,500

**Total Bid for Lead Scope \$** 22,150

### **Scope of Work for Asbestos Hazard Control**

Address: 4322 Argyle Drive West Date: 7/23/2024

All work disturbing asbestos containing materials (ACM) must be performed in compliance with all applicable federal, state, and local regulations. Work in the rehab scope that reasonably can be anticipated to disturb ACM is listed below. The contractor is responsible for identifying all activities that disturb ACM and for the proper removal and disposal of all ACM disturbed while working on this project.

If all disturbed ACM materials will fit into one asbestos waste or glove bag, contractor's workers who are properly trained under OSHA Construction Standard Asbestos Regulations 29 CFR 1926.1101 may remove and dispose of the ACM using safe work practices.

If all disturbed ACM materials will not fit into one asbestos waste or glove bag, or if workers are not properly trained, the contractor shall hire a state certified asbestos abatement firm to remove and dispose of the disturbed ACM materials.

Provide a separate price for each line item and add the total of line items at the end of the scope. Transfer the asbestos scope total to the asbestos control line item in the main scope of work.

Asbestos Hazard	Work activities that will or may disturb identified	Line
(from asbestos report)	Asbestos Containing Material (ACM)	Item
		Cost

Light Brown Vinyl Flooring	
<ul> <li>Approximately 25 square feet of</li> </ul>	
Light Brown Vinyl Flooring on the	
Master	
Bath floor.	
Beige Joint Compound	
Approximately 500 square feet of	
Beige Joint Compound on the	
wallboard	
joints, seams, and connection points	
throughout the house.	
	1,500

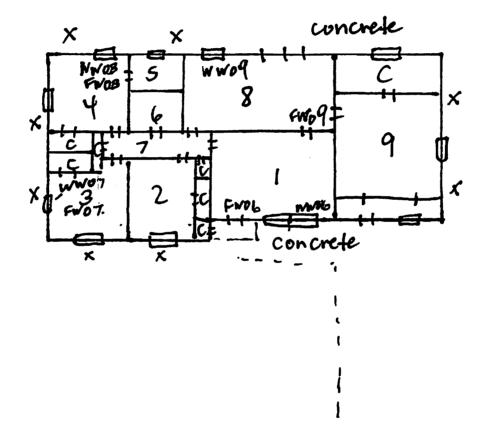
**Total Bid for Asbestos Scope \$** 1,500

4322 Argyle Drive

Charlotte, NC 28213

### SIDE C

SIDE B



## Legend

= Window
= Door
X = Soil Sample Location

SIDE A

**NOT TO SCALE** 

SIDE