

## Project Scope of Work

Client: Argenta CDC  
401 Main Street, Suite 200  
North Little Rock, AR

Project Location: 1105 West 23<sup>rd</sup> Street, North Little Rock, AR

Project Start Date: Open

### Scope of Work

Contractor shall furnish all supervision, labor, materials, tools, supplies, and equipment to abate asbestos containing materials (ACM) as set forth below.

The following schedule serves as a specification to meet regulatory compliance of the Arkansas Asbestos Abatement Regulation 21, Section 5, General Provisions Part 5.2. A written specification is required to be on-site in the event an AR Asbestos Designer is not present at the work site during the removal of regulated asbestos containing materials (RACM).

### Removal

1. Removal and disposal of approximately 1,100 square feet of surfacing material located on Sheet Rock walls and ceiling from the referenced structure. Contractor may remove Sheet Rock.
2. All removal activities are to be performed in a negative pressure containment, constructed of 6 mil polyethylene sheeting. A sufficient number of HEPA air filtration units are to be installed to provide at least four (4) filtered air changes per hour of the air in the containment and maintain a negative pressure of -0.02 inches of water column pressure during all abatement activities. Contractor is to use State of the Art engineering controls to ensure that there are no asbestos fiber releases outside of the contained work area that would endanger the health and safety of those outside the contained work area.
3. Asbestos containing materials are to be sufficiently wetted prior to removal and kept wet enough to prevent visible emission of asbestos laden dust throughout the entire removal and disposal process.
4. The Contractor shall properly containerize the asbestos containing materials (ACM) in leak-proof containers, properly labeled, and transport waste according to all DOT

regulations to an Arkansas Class I permitted landfill.

5. Contractor shall leave up containment and negative air until clearance testing has cleared
6. Contractor is responsible for enforcing and complying with the following Occupational Health and Safety Administration (OSHA) regulations where applicable:

OSHA General Duty Clause (29 CFR 1910)  
Emergency Action & Fire Prevention Plans (29 CFR 1926.20; 1910.38-39)  
Personal Protective Equipment (29CFR 1926.95; 1910.132)  
Respiratory Protection (29 CFR 1910.134)  
Heat Disorders & Health Effects (OSHA Technical Manual TED 1-0.15A, Section III, Chapter 4)  
Confined Spaces (29 CFR 1926.21; 1910.146)  
Hazard Communication Standard (29CFR 1910.1200)  
Lockout/Tagout Procedures & Electrical Safety Orders (29 CFR 1910)  
Fall Protection (29 CFR 1926.500.147)  
Noise Exposure (29 CFR 1926.101; 1910.95)  
Scaffolds (29 CFR 1926.450; 1910.28)  
Asbestos (29 CFR 1910.1101; 1910.1001; EPA NESHAP at 40 CFR 61)  
Lead (29 CFR 1926.62; 1910.1025)

7. Contractor is responsible for conducting employee personal sampling.
8. Contractor is responsible for providing all electrical, sanitary and water requirements for the project.

### Disposal

Asbestos containing materials will be transported by the Contractor or his sub-contractor to an Arkansas permitted Class I landfill and buried according to the landfill requirements for asbestos disposal. Non-regulated asbestos containing materials will be transported by the Contractor to an Arkansas permitted Class I or IV landfill. Contractor is to provide owner with a signed disposal manifest documenting proper disposal of the asbestos containing waste.

### Insurance

Provide Workmen's Compensation, Automobile, and Comprehensive General Liability Insurance. CGL to include \$1,000,000 coverage for asbestos related-acts specifically.

### Project Documentation

Provide documentation that includes Medical Surveillance, Respiratory Protection Plan for workers, Worker Certification, Daily Logs, Project Manual, Proper Notification, Air Monitoring results, Supervisor's Reports, and all paperwork concerning the project.

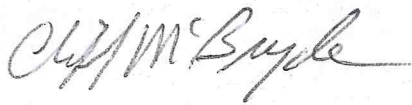
### Air Monitoring

The Contractor will be responsible for providing personal and monitoring of his employees

as per OSHA regulations 1926.1101. A minimum of two personal samples shall be taken for each 8-hour work shift with a minimum volume of 480 liters, using a 25 mm cassette, set at 0.5 to 2.5 liters per minute, pull minimum of 1 STEL sample which is representative of the highest personal exposure per activity.

Results of these samples shall be completed and made available to the workers within 24 hours. If samples are unreadable due to overloading, wet filters or any other reason, the Design Professional may required increased worker respiratory protection.

Contractor must contact ATOKA, Inc., for final clearance testing and must provide electrical service for the final clearance.

A handwritten signature in black ink, appearing to read "Cliff W. McBryde". The signature is fluid and cursive, with a long horizontal stroke at the end.

Clifford W. McBryde

ATOKA, Inc. Consulting License #000242  
Asbestos Abatement Designer Certification #011331