

Asbestos requirements are applicable if the occupancy use is or changes to Commercial (not residential), or if multiple structures are being demolished & removed at one time.

An Asbestos Inspection Report prepared by an N.C. Accredited Asbestos Inspector must be provided with application to demolish any building including residences demolished for commercial or industrial expansion or structures. It is the contractor's responsibility to properly notify the Department of Health and Human Services Division of Public Health – Health Hazards Control Unit at least ten (10) working days before the demolition is to begin whether or not the building is known to contain asbestos.

I hereby certify that the information on this application is correct and that all work in connection with the above referenced job will be performed under my supervision and that such work complies with the requirements of the NC State Building Codes and applicable Harnett County Ordinances. Call for inspection at proper stage of work.



CONTRACTOR / APPLICANT

6-22-20

DATE

LICENSE NO. (If applicable)

Please contact the Department of Health and Human Services for their requirements and permit information.
<http://www.epi.state.nc.us/epi/asbestos/ahmp.html>

POST PROJECT VISUAL ASSESSMENT OF ASBESTOS ABATEMENT

**GOOD HOPE HOSPITAL
404 DENIM DRIVE
ERWIN, NC 28339**

CCI PROJECT NO. 22701

BY:

**Wayne Crumpler
NCDHHS Licensed Asbestos Inspector
NC License #10952**

June 16, 2020

Subject: **POST ABATEMENT VISUAL ASSESSMENT
GOOD HOPE HOSPITAL
404 Denim Drive
Erwin, NC 28339
CCI Project No. 22701**

To whom it may concern,

CCI was contracted to remove asbestos containing building materials (ACBM) from the subject property prior to demolition of the structure. ACBM materials removed were limited to Mastic/flashing around the tops of (6) six exterior HVAC units, as identified in Schneider Laboratories Global, Inc. Analysis Report, dated 05/07/20.

Project Setup and Preparations:

During the work process, CCI removed the asbestos containing building materials utilizing OSHA accepted removal methodologies. Barrier warning signs and warning tape were installed to restrict access into the regulated work areas and to identify the hazard.

Personal Protective Equipment:

The following summarizes the types of personal protective equipment (PPE) worn by the workers during the work:

DESCRIPTION OF WORK	PERSONAL PROTECTIVE EQUIPMENT
Work Area Preparations	None
Removal of ACBM	Half-Face Negative Pressure Respirators Equipped with HEPA Filter Cartridges, Disposable Suits, Foot and Hand Protection
Waste Loadout	Half-Face Negative Pressure Respirators with HEPA cartridges

Visual Inspection:

A post project visual inspection was performed by Wayne Crumpler (AHERA Inspector License #10952). Mr. Crumpler verified that all the asbestos containing building materials were abated to allow for the demolition of structure.

Air Sampling:

During the abatement process, CCI performed OSHA required personal breathing space monitoring for a representative sample of the work crew.

Handling and Disposal of Asbestos Containing Waste Materials:

CCI attached waste generator information (facility name and address) on each of the waste bags prior to transporting and disposing of the materials in a subtitle D landfill that accepts ACM waste. CCI was responsible for properly transporting and disposing of the waste generated from the jobsite.