



Contaminant Control Inc.

Statement of Qualifications



For all of your environmental needs:

- Asbestos/Lead/Mold
- Remediation/Demolition
- ER/Industrial Services
- Blasting
- Geoseal

Office Locations:

- 3434 Black and Decker Road, Hope Mills, NC, 28348
- 281 Lane Pkwy, Salisbury, NC, 28146

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24 HOUR
EMERGENCY SPILL
RESPONSE

1-888-624-6555



LEAD WORK AREA

MAY DAMAGE FERTILITY OR THE UNBORN CHILD
CAUSES DAMAGE TO THE CENTRAL NERVOUS SYSTEM
DO NOT EAT, DRINK OR SMOKE IN THIS AREA

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COMPANY PROFILE

OVERVIEW



CCI was founded in response to growing concerns and governmental regulations regarding environmental contaminants and the need for qualified and experienced companies to manage these issues. Since our inception in 1989, CCI has effectively addressed these concerns by catering our services to the specific needs of each individual client. Over the past 27 years, we have enjoyed success by providing the most complete, quality-oriented environmental services in our market. We are dedicated to our client's success.

CCI's dedication to providing skilled, educated, trained, and safety-conscious personnel allows us to react rapidly to any environmental situation with confidence. Our wide variety of insurance combinations covers our entire service area and we can tailor these combinations to exceed our clients' requirements and expectations.

CCI provides services in remediation, demolition, specialty blasting, ER, Geoseal, and asbestos, lead, and mold abatement. Not only does each service have experienced and highly trained personnel, but also, many CCI technicians & supervisors are cross-trained, giving CCI the ability to meet your planned and unplanned projects. CCI experience and expertise apply to projects of all shapes and sizes.

MISSION STATEMENT

Dedicated to our client's success- unparalleled expertise and responsiveness, always exceeding expectations.

VISION STATEMENT

CCI is an organization of quality minded individuals dedicated to the success of each project while providing efficient, safe and cost-effective services.

CCI SERVICES OFFERED

INTRODUCTION

Over the past 27 years, CCI has developed a variety of different services to fulfill the needs of our clients. CCI specializes in Asbestos, Lead, and Mold abatement, Remediation, Demolition, Emergency Response, and Specialty Blasting. CCI also is a licensed Geoseal applicator. The pages that follow will show CCI's superior project experience and expertise in dealing with a variety of different challenges and environmental hazards.



*Pictured about is Mark Vestal. Mark Vestal is the founder and CEO of CCI.

ASBESTOS ABATEMENT

OVERVIEW

CCI has been performing Asbestos Abatement since its inception. Our experience, expertise, and punctuality along with our determination to ensure client satisfaction have pushed us to the forefront of the industry. By working with the client, CCI has had the ability to complete thousands of abatement projects in occupied office buildings, universities, hospitals, hotels, and retail/commercial, and industrial facilities with very minimal interference to the day-to-day operations of the client. Our asbestos project managers, supervisors, and technicians have allowed CCI to continue to enjoy success year after year. Their commitment to safety, up to date training, and tireless work continually ensures that CCI remains a step ahead of our competition, and the first call of our clients.

PROJECT EXPERIENCE

Pulp and Paper Processing Facility; Valdosta, GA

CCI's work at this site which included the complete abatement of two five-story recirculation boilers and cascades. An entire building was contained, steel casing was cut, and multiple types of ACM were removed to allow demolition of the entire structure. Innovative approaches to containment, work scheduling, removal techniques, and waste handling were required to execute this job safely.

Grand Palace Hotel, New Orleans, LA

Pictured to the right is the Grand Palace Hotel. CCI removed non-regulated Asbestos from the 17th floor of the old Grand Palace hotel, which was in the process of demolition. In order to access the asbestos located between the floors around the outside walls of the hotel, mast climbers were built for easier and safer access to the building. Three heavily traveled streets and the interstate are located in very close proximity to the Grand Palace Hotel.



Hurricane Ike, Orange, TX

CCI was contracted to do emergency abatement at multiple facilities after Hurricane Ike did damages to oil facilities across the state, which included mobilization off 150+ employees.

ASBESTOS ABATEMENT

PROJECT EXPERIENCE

Central Chemical; Hagerstown, MD

CCI was contracted to remove dust and debris from 17 structures at the Central Chemical Superfund Site in Hagerstown, MD followed by demolition of the buildings. The site was used primarily as a pesticide formulation (DDT) facility. CCI performed an asbestos survey and pre-characterized the wastes prior to commencing site operations. CCI started by removing the asbestos and gross removal of the contaminated dust. CCI also configured a super-vac equipped with a High Efficiency Particulate Filter (HEPA) exhaust and a plenum system to equip the technicians with a dust removal system.

TRAINING:

- **AHERA SUPERVISOR CLASS**
- **AHERA WORKER CLASS**

Duke Energy Corporation, Wachovia Center, Charlotte, NC

Demolition of approximately 24,000SF of floor space. Demolition of all interior walls (approximately 37,800SF drywall), 23,000SF ceiling tile, and 10,000SF carpet. Because of asbestos containing fireproofing above the ceiling, all work was performed within a negative pressure enclosure. Additional removal and disposal of approximately 66,300SF of fireproofing, 300SF of VAT & mastic, 400SF of drywall w/ joint compound, 1,850SF of CMU wall, 1,700LF of HVAC duct and VAV boxes, all duct and air handling equipment from the Air Handling Room, ten (10) fire doors and 50LF of thermal systems insulation from pipe.



Meridian Naval Base, Meridian, MS

CCI's work at this site included the excavation and loading of 2200 CY of soil contaminated asbestos debris. CCI brought in equipment to excavate, including water trucks to excavate and load the contamination with wet methods.



LEAD ABATEMENT

OVERVIEW

Over the past 27 years, CCI has tailored its services to meet the increasing regulations and suit the specific needs of each client. Because of the prevalence of lead contamination in such sensitive areas as schools, hospitals, universities, industrial facilities and multi-family housing, CCI realizes the strong need for qualified, educated, and concerned personnel. CCI utilizes only state-of-the-art methods of mechanical and chemical stripping, abrasive and non-abrasive, scraping, blasting/cleaning, and component removal

PROJECT EXPERIENCE

Utility Project; Lexington, SC

CCI personnel cleaned loose flaking black mastic with lead-containing paint off of a 20-foot diameter pipe.

Chemical Company; Mt. Holly, NC

This project involved the removal of lead-based paint from an outside canopy and support columns utilizing needle guns equipped with an explosive-proof, HEPA-filtered vacuum collection system. This was due to the close proximity to volatile storage tanks containing ethylene oxide. Non-sparking needles were used in the removal of the lead-based paint.



525 Lady Street-Room #2 and #15

This project consisted of the following: setting up containment and ensuring a safe blasting area, removing lead based paint from a brick surface in two rooms using farrow blasting machines, and disposal of the remaining contaminated lead paint chips.

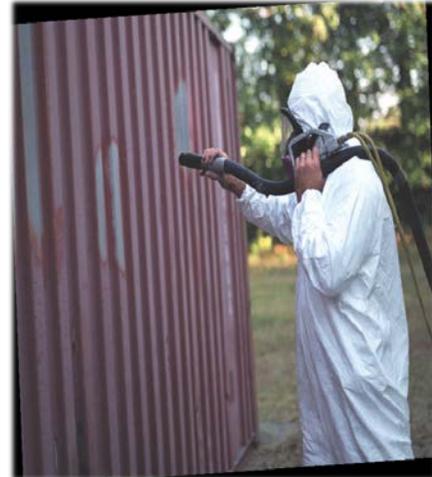


LEAD ABATEMENT

**PROJECT
EXPERIENCE**

Cargill Bin 53

CCI removed lead paint from 4000 SF of surface area on an above ground storage tank. After blasting the tank, CCI pressure washed the tank to ensure that no blasting media was left on the tank. Historical data was used to determine the waste could be disposed of as non hazardous.



DOT Graffiti Removal

Over the past few years the DOT has called CCI to remove Graffiti from bridges, roads, bill boards, and other structures across the state of North Carolina. Below is are some pictures that show how easily farrow and ice can remove graffiti.



**LEAD BLASTING
LINKS**

Duke Lead Pain Removal:

1. <https://youtu.be/LFoRc1qRM6Q> Sponge Blasting Beam
2. <https://youtu.be/dH-bF6KQ8M8> Farrow Blasting Beam

MOLD ABATEMENT

OVERVIEW

CCI has specialized in mold removal for over 20 years. In that time, CCI has established a name for itself by providing exceptional service in many different work environments. CCI has enjoyed great success through the use of certified, experienced, managers and supervisors, dedicated to CCI's corporate performance philosophy. At the root of any mold problem is a moisture problem. CCI embraces the fact that to remove all mold generation; the moisture must first be eliminated at the source. Once the moisture problem is resolved Mold abatement may take place.

PROJECT EXPERIENCE

Hurricane Katrina Evacuee Center; Anniston, AL

As a subcontractor to Shaw E&I, CCI responded under an emergency response scenario to aid in the build-out of former military dormitories to house 2,000 Hurricane Katrina evacuees. CCI mobilized management personnel within 13 hours of the initial request for response and within 48 hours mobilized 240 removal technicians to perform the mold removal of more than 600,000 square feet of living space. In addition to the surface area mold removal, CCI managed the removal of mold and the cleaning of the HVAC systems throughout the facilities. The original three-week schedule was compressed to one week. CCI maintained the schedule and completed the all tasks ahead of schedule and budget.



Darlington High School Mold Remediation, Darlington, NC

Darlington High School in Darlington, SC opened up their doors two days before school started and discovered extensive mold growth throughout the school. CCI moved quickly and efficiently to abate the mold in the high school through ice blasting techniques and removing contaminated drywall. CCI was able to work with the high school staff to quickly open sections of the school so that classes could resume.

MOLD ABATEMENT

PROJECT EXPERIENCE

Building 487 Mold Remediation, Pope AFB, NC

Building 487 is a hotel utilized to house Air Force personnel during assignments at Pope AFB. A water pipe burst on a weekend and was not discovered until early the next Monday morning. The Air Force was slow in responding to the incident and an extensive amount of microbial growth resulted. CCI was hired to complete the mold remediation of this facility and to prepare the facility for renovations. This project included the removal, cleaning, and storage of the salvageable hotel furniture.



CCI has assisted numerous entities with mold abatement concerns, to include:

- ***Historic Facilities***
- ***Hospitals and Universities***
- ***Industrial and Commercial Facilities***
- ***Multi-Family Housing***
- ***Flood-Impacted Areas***
- ***Residential Facilities***

REMEDIATION

OVERVIEW

CCI’s environmental remediation staff has extensive experience in developing programs and processes, which include appropriate corrective action plans that provide our clients with cost-effective solutions. Through the use of sound remedial management methods, technical expertise, and regulatory awareness, CCI is able to provide our clients with the services needed and the confidence in knowing that their concerns are being met. The experience and advanced technology.

CCI’s Environmental Remediation Services Include:

- Environmental Civil Construction*
- AST/UST Removal and Installation*
- Capping and Closure*
- Chemical/Thermal Treatment*
- Diversion Structures*
- Landfill Waste Removal*
- Soil Remediation*
- Excavation*



PROJECT EXPERIENCE

PSNC Site #2 MGP Facility

CCI excavated and hauled 10,218 Tons MGP Contaminated Soil. CCI then transported and disposed of 20,696 gallons of contact water and imported 10,125.50 Tons Fill Material.

Ward Transformer Superfund Site Raleigh, NC

Excavation and removal of 100,000 tons of contaminated PCB soil from site. Design and implement storm water and erosion control plan for 20 acre site to prevent contamination and sediment from moving on to the site. Demolition of the on-site buildings and AST’s.

Landfill Design and Construction; Ft. Rucker, AL

CCI was awarded a Performance-Based Contract (PBC) for environmental restoration services at the U.S. Army Aviation Center at Ft. Rucker. The scope of services included the design and implementation of a 30-acre former landfill cap (SWMU 2d). CCI developed a Corrective Measures Implementation Plan for the Alabama Department of Environmental Management; submitted the NOR permit; prepared a Construction Best Management Practices Plan for the landfill cover and borrow source.

Construction of Engineered Caps; Mt.Pleasant, TN

CCI was contracted for the construction of engineered caps over former phosphorus burial areas. The project was divided into multiple Contractual Areas. By dividing the Contractual areas, CDM was able to manage the logistics to multiple work sites requiring the same fill soil and haul roads. Following site preparation, CCI personnel placed fill to bring the surface to cap elevations, placed a clay barrier layer, placed vegetative soil cover, re-vegetated disturbed areas, performed installation and maintenance of soil and erosion re-vegetated surfaces; and provided surface drainage improvements.

Soil Excavation; Jacksonville, FL

CCI excavated 500 tons of petroleum contaminated soil. The project included loading of contaminated soils, traffic control measures and backfilling to grade, and achieving the specified compaction standards for the site. CCI excavated and loaded approximately 600 tons of soils from an old service station excavation in the general location. The project involved TPH and PAH contaminants.



DEMOLITION

OVERVIEW

CCI offers a variety of services in the area of Demolition and Decontamination. Proper work plans are developed and tailored to meet site-specific requirements and conditions. Total and Selective Demolition services are performed by CCI. These services range from complete demolition of large structures with restoration to selective or partial demolition activities for restoration. Services include facility decontamination. Whether from hazardous substances or years of use, a systematic decontamination of your property can be completed with minimal interference of daily operations. In conjunction with the decontamination process, CCI coordinates the transportation and disposal of waste and treatment of all rinsing agents and waste products.

PROJECT EXPERIENCE

Central Chemical Decontamination Demolition; Hagerstown, MD

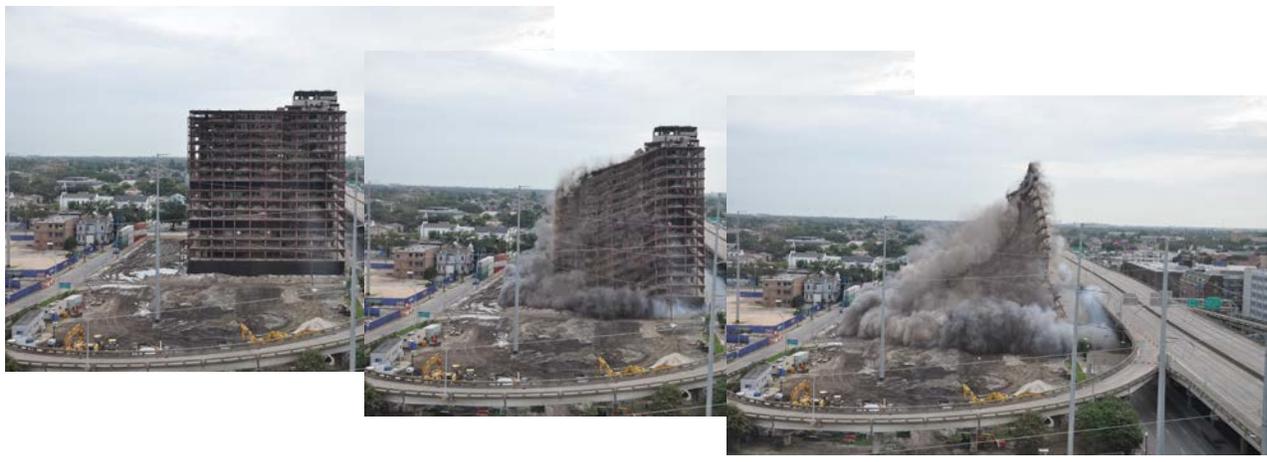
CCI was contracted to demolish 17 structures and remove dust and debris at the Central Chemical Superfund Site in Hagerstown, MD.

Lake Front Airport, New Orleans, LA

CCI was hired to perform, temporary interior protection of surfaces to remain, selective interior demolition and historical salvage on designated furnishings throughout the two story historical building. The project included the removal and disposal of interior drywall walls and associated studs back to the original finishes, drywall ceilings and associated support systems, interior floor finishes and associated adhesives other interior finishes such as wainscot, cove base, crown moldings and door & doorjamb (where not slated for salvage) and Mechanical Electrical & Plumbing (MEP) back to the nearest point of connection. CCI perform removal for salvage interior furnishings such as toilets/urinals sanitized, toilet stalls/doors, 125 each door/doorjamb and overhead transoms. The project was completed within 6 weeks.



DEMOLITION



**PROJECT
EXPERIENCE**

US Customs House Selective Demolition

The renovation was due to extension damage caused by Hurricane Katrina. CCI was contracted by Woodward Design Build, for the interior demolition at the US Customs House, New Orleans, La. The interior demolition included demolition and removal of ductwork, air handlers and plumbing. It also included removal of interior partition walls, ceilings, floor coverings, doors and frames, portions of rotten wood flooring, wall tile, existing former light shafts, ceiling removal on certain floors, demo and removal of HVAC concrete housekeeping pads. Demolition of multiple brick walls was also accomplished. Due to the historical nature and value of the US Customs House, much of the demolition had to be done by hand. Trash Chutes were constructed on the outside of the building and ramps were built on the inside for debris to be dropped from the 2nd, 3rd and 4th floors. In order to preserve the pavers /sidewalks, CCI utilized plywood as a covering for protection of the pavers / sidewalks.

Propane Decontamination and Demolition; Chesapeake, VA

The 38-acre former Smith Douglas bulk fertilizer facility located on the Elizabeth River in Chesapeake, Virginia shipped and received various agricultural and commercial fertilizers by barge, rail, and truck traffic. The project goal was to restore the property for future development by the Peak Shaving LNG/Propane distribution facility. CCI’s scope of work consisted of utility abandonment, asbestos abatement, building demolition, barge dock demolition, rail service demolition, waste sampling and packaging, mass excavation, soil segregation and load-out, erosion control feature installation including sediment basins and diversion dikes, UST removal and closure, and backfilling/compaction/finish grading operations including seeding and straw placement.

EMERGENCY RESPONSE

OVERVIEW

CCI’s emergency response division is always ready and available 24/7. Our 24 hour spill hotline number is **1-888-624-6555**. CCI’s emergency response always finds the quickest, safest, and most cost effective means to respond. Our emergency administrative team and responders can be dispatched quickly and effectively across the country. All of our emergency responders have up to date 40 hour Hazwoppers and confined space training so that we are able to provide competent responses to any size or type of hazardous material. CCI’s experience, well trained emergency response personnel allows CCI to deliver premiere service to its customers.

PROJECT EXPERIENCE

Pilgrim Pride – Ammonia Explosion Marshville, NC

CCI was among the first to began clean-up from the explosion at the Marshville Plant. CCI responded with hazmat technicians and specialist, performing clean-up and water management. CCI set up and ran the decontamination unit for the site.



Pipeline Release; Yellowstone River

CCI provided personnel and equipment for a petroleum pipeline release on the Yellowstone River. CCI responded with over 40 personnel to assist in the product recovery effort.



BP Deep Water Horizon Gulf Spill

CCI provided labor and management across three states for the BP Oil Spill from May of 2010 through the end of 2011.



EMERGENCY RESPONSE

**PROJECT
EXPERIENCE**

Sam Houston Electric Cooperative (SHECO) Transformer Recovery/Remediation

CCI was contracted to assist SHECO in the recovery and remediation of PCB contaminated transformers and non-PCB contaminated transformers. During Hurricane IKE SHECO’s power grid received significant damage. SHECO still had a low percent of its pole-mounted transformers that were suspect PCB containing. CCI set up a staging and collection area for the assessment and sampling of transformers as they were picked up by CCI. The first priority was to comb the entire system for transformers damaged and left on sites for pickup. The transformers were GPS located, assessed for type and contamination, spills were located and marked, pictures of the transformer and the spill were taken, and then the transformers packaged and load on a transport vehicle. The transformers were then taken to the collection area and given a unique number. If the transformer was suspect it was sampled for confirmation. Once the samples were returned the transformers were tagged and segregated for disposal. The soil was remediated in accordance with the sample results and/or assessments of the transformers. If the transformer contained PCBs the excavation had confirmation samples taken prior to backfilling. The soil was segregated in containers for disposal. CCI provided all FEMA Recovery documentation for SHECO.

CCI responds to hundreds of Emergency calls each year across the Carolinas and the United States.



INDUSTRIAL SERVICES

OVERVIEW

Fast turn around and quality of service requires experience and the right technologies to stay on demanding schedules. Whether in plant, on the water or along a pipeline CCI offers a comprehensive line of Industrial services to meet our customer's needs. CCI maintains a staff of highly qualified and trained personnel utilizing innovative technologies to manage our customer's projects.

SERVICES

- Tank Cleaning
- Vacuum Services
- Dewatering
- Hydro-blasting
- Chemical Cleaning
- Rail-Car Cleaning
on or off site
- Boat, Barge and Vessel
Cleaning
- Technical Demolition
- Dismantling and Resource
Recovery
- Waste Management

SPECIALTY BLASTING SERVICES

OVERVIEW

In an effort to keep up with the growing demand, CCI now offers additional Blasting Services. These services include the Farrow “Slurry Blasting” System which utilizes a “Green Technology” by using recycled media and low pressure steam. This system provides a well contained blast with no dust exposure. Cryogenic “Dry Ice” Blasting uses a combination of recycled Carbon Dioxide pellets which are ejected under pressure and is non abrasive, non conductive, non corrosive & EPA, FDA and USDA approved cleaning method. Sponge Jet “Surface Preparation” Technology is commonly called Sponge Media Blasting and uses an open-celled, water based polyurethane impregnated with abrasives. The performance of this system is equal to sandblasting but creates about 80% less dust and is recyclable. Dry Ice Blasting is a combination of reclaimed CO2 from our environment and from local commercial industries such as Anheuser Busch, Frito-Lay and other large manufactures. At -109.3 Degrees below ZERO the Dry Ice penetrates the product that is being removed and proceeds to the substrate where it expands 800% gently lifting the unwanted matter away from the surface. There is no secondary waste management which allows us to clean in controlled environments. Every day CCI is discovering new applications for our blasting technologies. Below are some examples of some of our most common applications.

PROJECT EXPERIENCE

Silent Sam Memorial- Farrow Blastin

The Silent Sam memorial at the University of North Carolina was defaced with spray paint. The university immediately called CCI to help clean off the statue quickly. Pictures are below.

Blasting Link: <https://youtu.be/njBfyR-aPxM>



SPECIALTY BLASTING SERVICES

**PROJECT
EXPERIENCE**

Wake Forest Granite Cleaning

CCI cleaned a Granite wall for Wake Forest University using the Farrow Blasting System. Over time the wall became discolored. Pictures are below.



Monroe- Crestview Acres Soot Removal

CCI used ice blasting technology to remove soot off of a home that had experienced extensive fire damage. Pictured to the right is a fire place that has been partially cleaned with CCI dry ice blasting system. CCI has been very effective at removing soot in commercial and residential settings over the past few years.



SPECIALTY BLASTING SERVICES

BLASTING LINKS

<http://www.youtube.com/watch?v=EcDIIByqfEQ&feature=relmfu>

Sponge Blasting Nuclear Parts

<http://youtu.be/-MHx7lwF3LO>

Sponge Blasting Chipper Blades

<http://www.youtube.com/watch?v=hnb17bwXvo>

Sponge Blasting Fire Damaged Wood in Mansion

<https://youtu.be/OzgthaUxVz4>

Dry Ice Blasting \$10 Million Printing Press 3

<https://www.youtube.com/watch?v=hA-Hpu-xFs>

Dry Ice Blasting Smoke Damage

<http://www.youtube.com/watch?v=C-TzrLe1BHI>

Farrow Blasting Graffiti on Brick Wall for NC DOT

<http://youtu.be/KdgLgywagnQ>

Farrow Blasting Paint Spill on I-85 S in Charlotte NC

<http://youtu.be/ZFVELVvOD4U>

Farrow Blasting Lead Base Paint on Brick Historical Building SC

<http://youtu.be/mP0V-T3iaEY>

Farrow Blasting Lead Base Paint on Plaster on Historical Building SC

<http://youtu.be/SwtXrqpDV7Q>

Farrow Blasting Lead Base Paint on Steel Beams/Historical Restoration

<https://youtu.be/-WrBdpGI84Y>

Farrow Blasting Historical Restoration in Raleigh, NC

GEOSEAL

OVERVIEW

Over the past decade, more and more businesses have started protecting themselves from the liability of harmful fumes and vapors coming through the foundation of the building. Most of these business have turned to a vapor barrier to help alleviate these liabilities, but many business have recently realized that many of the vapor barriers in todays market do not adequately protect their building from vapor intrusion. The Geoseal 60 mil vapor barrier is the premier vapor barrier of today. CCI is a licensed Geoseal application and over the past 5 years CCI has installed a large variety of Geoseal vapor barriers. CCI will work tirelessly to meet the growing demand for effective vapor barriers and will work hard to ensure that our clients are more the adequately protected from vapor intrusion and the liability associated with it.

PROJECT EXPERIENCE

Geoseal-McDonalds Florence, SC

CCI provided personnel and equipment to install the vapor barrier system for McDonalds. There were very few penetrations. Pictured below is the first layer (left) and the second layer (right). The total area the vapor barrier protected was 4,500 SF.

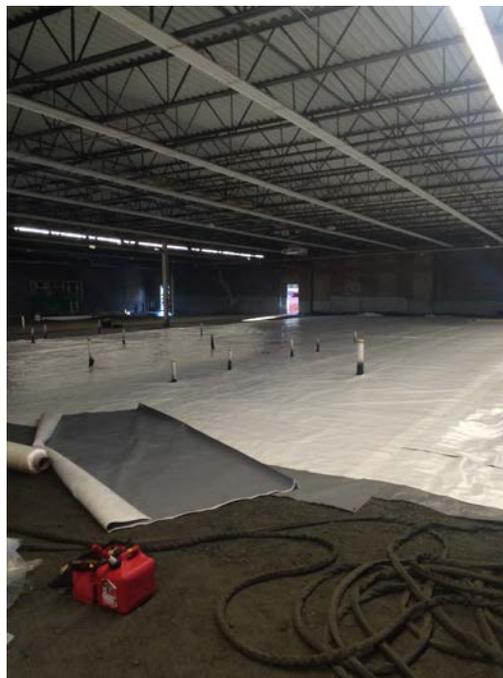


GEOSEAL

PROJECT EXPERIENCE

Large Retailer Fort Mills, SC

CCI provided personnel and equipment to install the vapor barrier system for. A large client This project included installing our vapor barrier on some downward sloping services under the freezer slab. Pictured on the right is the third and final layer of the Geoseal system. The total area the vapor barrier protected was 45,000 SF.



Geoseal-1215 Church Street Nashville

CCI provided personnel and equipment to install the vapor barrier system for Cambridge Swinerton Builders on a contaminated property in Nashville, TN. The project Consisted of 84,300 SF of base floor square footage and 14,660 SF of retaining walls of varying heights. Contamination of the soil that would be against the vertical walls warranted the covering of the vertical walls with the Geoseal system.



HEALTH AND SAFETY

CCI HEALTH AND SAFETY

CCI believe in continuing education programs, especially in the area of safety. We have developed a program, allowing our safety personnel to excel in the area of safety. The following certifications are held by key personnel:



Manager of Environmental Safety and Health Programs

- Lockout/Tagout Training
- OSHA 510- Occupational Safety and Health Standards for the Construction Industry
- OSHA 511- Standards for General Industry
- CSX- NS Roadway Worker Training
- Blood Borne & Airborne Pathogens IDC
- First Aid/CPR/AED Instructor Development Course
- Hazcom Compliance Team
- Lift Truck Operator Instructor Development Course
- State Certification Instructors for Hazardous Materials & Confine Space Entry.



Safety Audits

Safety audits are held periodically at each project site to evaluate CCI's health and safety performance and find ways to improve it.



Compliance with Codes/Regulations

Remedial operations are kept in strict accordance with OSHA and other applicable health and safety standards with a site health and safety plan being developed and approved for each project prior to mobilization.



Substance Abuse Policy

CCI promotes and encourages a drug-free work environment. Our corporate policy requires pre-employment drug screening. Employees may be subject to a random drug/alcohol screen to ensure a drug/alcohol-free workplace. CCI also participates in the Pipeline Drug & CCS Testing Program



TESTIMONIALS

TESTIMONIALS

From: Greg Thibodeau <greg@amnginc.com>
Date: May 13, 2016 at 12:30:31 PM EDT
To: CCI Environmental-Mark Vestal <Mark.vestal@cci-env.com>
Subject: 1 Very Satisfied Customer

Mark,

I would like to express my appreciation for the excellent effort put forth by the people in your Industrial Blasting Division.

Mike Coleman and Chad Hansen expedited the trial demo right away for us with great results. They had to arrange their schedule to demo, start and complete this job in a short window of time and did so under a lot of pressure from me. Both of these gentlemen are professional, courteous and pleasant to work with.

I would also like to thank and commend Jesus and Sadie Organista for working so hard and meeting my demanding needs and expectations. They got the job done well and cleaned up after in excellent fashion. These two are a great team!

I have a long standing relationship with my customer (the folks at Staubli Corp., Duncan, SC), so you are now an approved vendor for them so I am sure there will occasionally be more work for you in the future. Mike has the contact info.

At some point, we will have other needs for your services and will be in touch as it arises.

Lastly, I will be glad to recommend CCI to anyone if you would like to use us as a reference.

Greg Thibodeau
Operations Manager

Alpha Machining and Grinding, Inc.
127 Advantage Place
Statesville, NC 28677
704-871-2183 Office
704-650-5874 Cell
704-871-2184 Fax
greg@amnginc.com

"I really appreciate the help with this job. I know in the work that you guys do it was small scope but it was a huge deal to my client to have it responded to immediately. Thank you getting your guys out on short notice in December. I do appreciate it and will look to you guys for future needs."

Patrick Farfour



115 MacKenan Drive | Cary, NC 27511
Office: 919.469.3340 | Direct: 919.535.5166
Mobile: 919.809.3359
pfarfour@withersravenel.com



Mr. Mark F. Vestal
Contaminant Control, Inc.
438 Robeson St.
Fayetteville, NC 28301

Re: South Seas Resort-Meristar Hospitality Corporation
Mold Abatement, Cleaning & Sanitizing
Hurricane Restoration Efforts 2004

Dear Mr. Vestal,

I wanted to take the time to write you a short note and tell you what an excellent job your company did on the hurricane restoration project at South Sea's Resort-Captiva Island Florida. Your entire crew is to be commended. I was especially impressed with CCI's responsiveness and ability to get the job done under difficult circumstances. CCI continually met project deadlines on hundreds of resort housing units and large commercial spaces. It was refreshing to deal with a company that was well organized both in executing the work and providing the necessary project documentation.

It was a pleasure working with your organization. I can honestly say that I would not hesitate to recommend CCI and will definitely call when and if the need arises.

Thank you

Galen Gritzer
President
Leash & McKenzie Group

From: Deutscher, Rod [mailto:gdeutscher@walshgroup.com]

Sent: Wednesday, June 11, 2014 2:50 PM

To: Len Newman

Subject: Miguel and his Crew

Len,

Weekly Archer Western Employees have to do a safety review of any operation on site. Today , I viewed Miguel's work at the 2ndry Clr. #2. For a Demo team in filthy environment, sweating bullets ,a Cachaphony of noise reverberating everywhere-they were doing it by the numbers. Watching out for one another ,Welders and Cutter wearing hot, cumbersome but SAFE garments, a great Team effort that will make sure all your guys go home in one piece. I thank you as I did Miguel.

Thank you

Rod Deutscher

Surveyor

ARCHER WESTERN CONTRACTORS Ltd

Army Base WWTP Phase III

404 Lagoon Road

Norfolk, VA 23505

O: 757.216.1225 / C: 678-654-5362 / F: 757.216.1226



InStar Services Group, LP
2001 Citation Drive
Garner, North Carolina 27529
(919) 772-7575 Fax (919) 772-7525
Email raleigh@instarservices.com

To: Whom it may concern

It is a privilege to write this letter of recommendation for Contaminate Control Inc. (CCI). InStar Services has worked on several projects, both large and small, where the services of CCI were required. During the time periods required to remove the materials CCI was contracted to do, a great working relationship has been produced. CCI has completed every job on time, has never left me with an issue that required them to return to the job, and we have never experienced a problem with getting clearances from the state. All of the supervisors and labor force know exactly what has to be completed and they work in a most efficient manner. As a result of the success InStar Services has had in working with CCI, we will continue to use them as our primary environmental abatement partner. Both Mark Vestal and Len Newman have proven to be honest and trustworthy professionals which create a solid business relationship. I highly recommend the use of CCI for any environmental issues that may come about.

David Appel
Branch Manager
Instar Services
Garner, North Carolina

Hey Mark,

Just wanted to drop a quick line to let you know that I truly appreciate the business relationship that exists between your company and J's Electric. You have some really great guys such as Len that are the face of your company and he represents CCI in a very professional manner. When working with Len, I never feel he is anything less than fair and honest.

You have many others that I have worked with in the past and they too have represented CCI very well. From your supervisors to the laborers, you have a great source of men and women that you rely on that wear the CCI badge with pride. The one common theme between them all is their respect and appreciation for you as the owner of CCI.

Thanks for working with us as we moved from Instar to J's. Have a blessed day

--

David Appel

J's Electric and Contracting Services



MATRIX
Health & Safety Consultants, L.L.C.

April 9, 2010

To Whom It May Concern:

Subject: Contaminant Control, Inc.

As a health and safety consultant for asbestos, lead-based paint, and indoor air quality projects, I have had the opportunity to work with Contaminant Control, Inc. on several projects. I have personally observed and inspected the work for proper performance and quality in adhering to the project specifications and compliance with federal, state, and local regulations. I am pleased to recommend Contaminant Control, Inc. as one of the more competent and professional contractors we work with.

If you have any further questions, please feel free contact me at (919) 833-2520.

Sincerely,

Todd E. Daugherty

Principal

Mark,

We are the general contractors for the Preiss-Steele Project in Durham, in which CCI was awarded the demolition. The site supervisor, for CCI, that was in charge of our project was Miguel Lovo. Miguel ran this project very orderly, professional, and efficiently. He kept the crews working hard and motivated. We were very pleased with this project thus far, and hope we can work more with you guys in the future.

Thank you,

Josh Robbins, EI

Project Manager

KMW Builders, LLC

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