







# GLOBAL WRAP ENVIRONMENTAL CONTAINMENTS,INC.

# WHO IS GLOBAL WRAP ENVIRONMENTAL CONTAINMENTS, INC.

- Global Wrap® EC is the original shrink wrap contractor since1980.
- The leader in interior / exterior / disaster containments.
- Signatory to the Brotherhood of Carpenters.
- Offices Jenkintown, PA / Calgary, Alberta Canada.



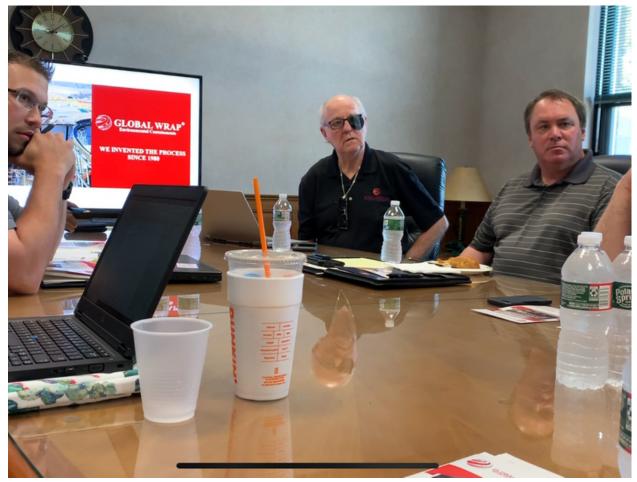
# GLOBAL WRAP EC AND THE UNITED BROTHERHOOD OF CARPENTERS

- 10 Years in UBC
- Hired total 1510 carpenters
- Covered 35 states and Canada



# WHAT GLOBAL WRAP EC NEEDS FROM UBC

- Invite general contractors to presentations at the regional council.
- Empower locals to hold meeting with general contractors.
- Send qualified journeyman.
- Include Global Wrap EC in Marketing Promotion.







### **OUR SERIVES**

#### **EXTERIOR PROTECTION**

- Shrink WrapBuildings/TemporaryCurtain Walls-FleX Walls©
- Shrink Wrap Scaffolding
- Shrink Wrap Roofs
- Shrink Wrap Domes
- Temporary Buildings

#### **DUST CONTAINMENTS / ICRA**

- Temporary Dust Barrier
   Walls
- Silica Dust Containment
   Systems
- ICRA
  - -Air Quality Systems
  - -Trained ICRA Personnel

#### **DISASTER SERVICES**

- Shrink Wrap Roofs
- Temporary Curtain Walls
  - FleX-Walls©
- Temporary Building
- Quick Shelters
- ICRA Program

## **TARPS**







- 1. Tarp failures can be VERY dangerous.
- 2. Not water proof.
- 3. Open seams, heat loss.
- 4. Not recyclable.
- 5. Faster breakdown from the sun.
- 6. Requires replacement \$2 /SF for a blue tarp installation that would potentially fail in a week.
- 7. Heat loss after tarps failures.
- 8. Hidden Costs Heat Loss / Materials / Labor cost and Critical Path Interruptions.

### WHY GLOBAL WRAP EC

#### RELIABILITY

- 40 Years Experience in developing systems for winter and environmental containments.
- Excellent Safety Record, EMR .77.
- Engineering

### **QUALITY**

- 12 mil, drum-tight, fire retardant, seamless and recyclable film.
- Welded seams, no leakage
- Fast to install / Attractive Appearance.
- Professional Crews -Union

#### COST

- Add up the hidden costs of tarp failures: new tarps, labor, schedule delays.
- Cost savings by keeping the heat in and production as high as summer.

#### **SCHEDULE**

Keep trades working and the project on its critical path to completion.

## SHRINK WRA BUILDINGS

- ENTIRE BUILDINGS
- FLOOR BY FLOOR (TEMPORARY CURTAIN WALLS FLEX-WALLS©)
- Global Wrap® EC developed and installed the first temporary FleX-Walls© used for temporary curtain walls, floor by floor.
- Endures strong winds, and maintains interior ambient temperatures for concrete pours.
- Stops water intrusion with gasket material.
- Keeps the AC in and water out, when mold and humidity are a concern







# SHRINK WRA SCAFFOLDING

## - DRUM TIGHT AND SEAMLESS









## SHRINK WRAP ROOF DECKS

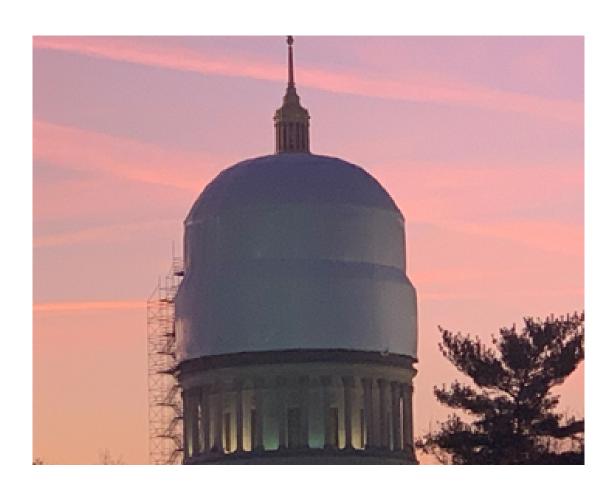
- -NEW CONSTRUCTION
  -DISASTER ROOF CONTAINMENTS
- When the roof is delayed, continue production inside.
- Used as vapor barrier.

 Mitigate the loss by sealing the roof off until the new roof is installed.



# SHRINK WRAP DOMES







**ROOF DOMES TO WORK UNDER** 

# TEMPORARY BUILDINGS





STORAGE QUICK SHELTER©

**ON-SITE WORKSHOPS** 

# DUST CONTAINMENTS (ICRA)

- TEMPORARY DUST BARRIER WALLS

- Certified ICRA Crews.
- Keep production going on the other side of the wall.
- Stop Dust infiltration in sensitive areas.
- Eliminates The High Costs of a Hard Temporary Wall.

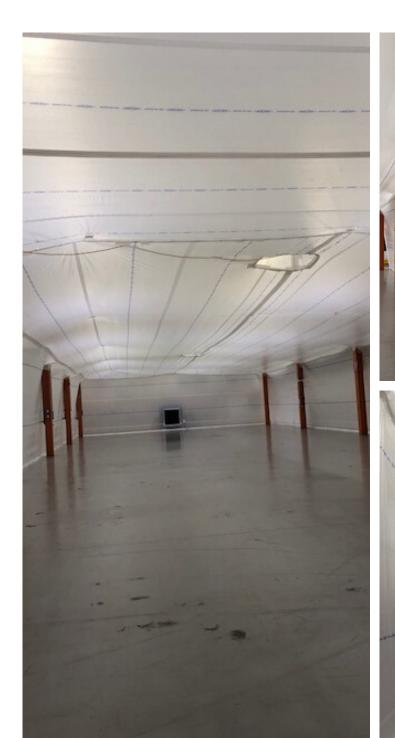






### DUST CONTAINMENTS - SILICA DUST CONTAINMENT SYSTEMS

- Used in multiple industries during projects for retrofits, reconstruction, and renovation – Healthcare, Hospitality, Manufacturing, Food Production, Data Center, Pharmaceutical and Aerospace.
- Contain and isolate work area which produces the dust or overspray.
- Keep dust away from and off of surrounding products, machinery and facility.
- Protect the public from breathing in the hazardous Silica particulates.
- Environmentally friendly Recyclable Material Flame Retardant and Waterproof
- Allows natural light penetration
- Turnkey Solutions

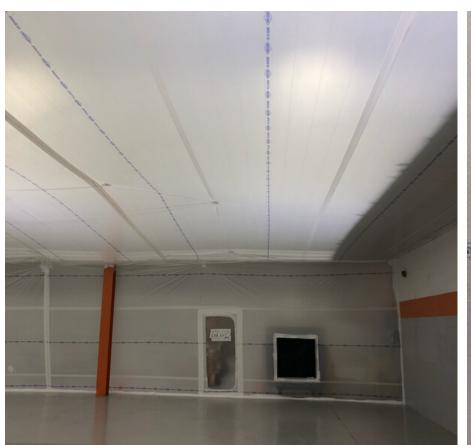




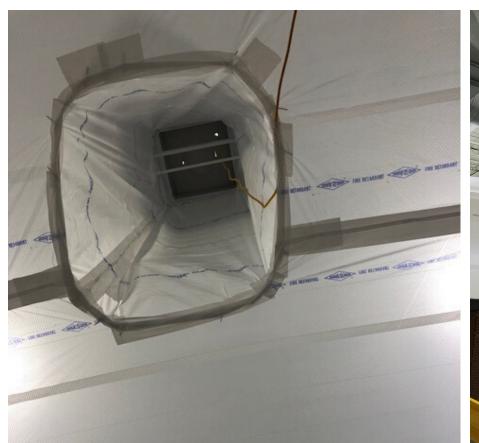


### DUST CONTAINMENTS - INFECTION CONTROL RISK ASSESSMENT (ICRA)

- Certified ICRA Workers
- Can meet Class IV Infection ControlRequirements during construction project or upon completion of project.
- Isolate HVAC system in area where work is being done to prevent contamination of duct system.
- Maintain negative air pressure within work site utilizing HEPA equipped air filtration units.
- 12 mil flame retardant shrink wrap.









# DISASTER SERVICES

### MITIGATE THE LOSS

- Shrink Wrap Roof Decks
- Temporary Curtain Walls FleX-Walls©
- Temporary Buildings
- Quick Shelters©







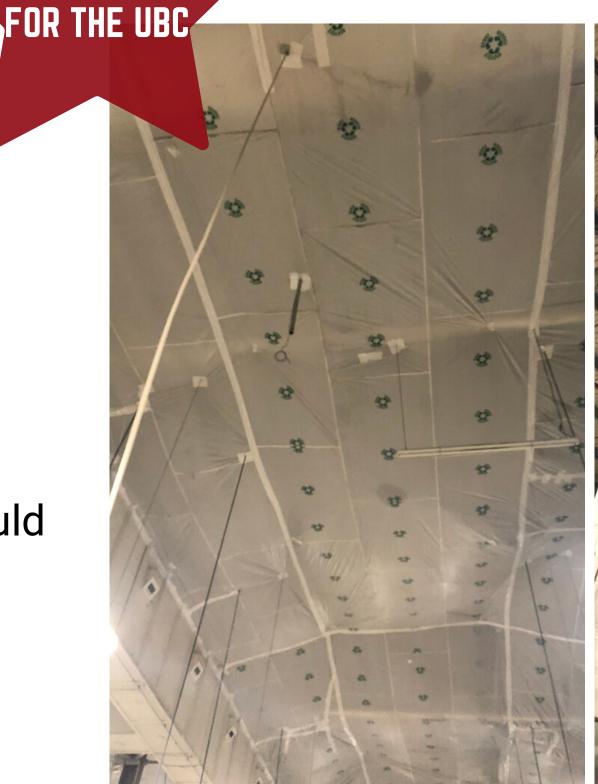




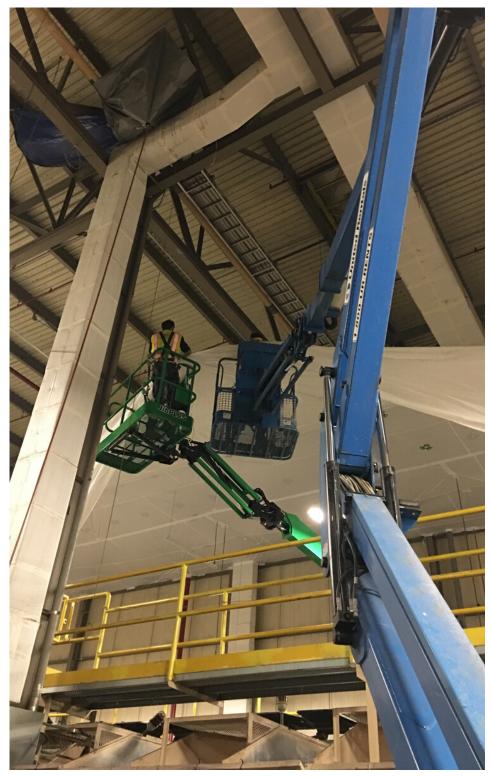
# **CEILING CONTAINMENTS**

### INTERIOR PROTECTION FOR RE-ROOFING PROJECTS

- Massive Market
- Client is Union
- Roofing Contractor is Union
- Interior Protection Contractor should be Union



**NEW MARKET** 



# SELECTED COMPLETED PROJECTS

Portsmouth Navy Yard, ME	Georgia Pacific, VA	Intercontinental Hotel, LA
Landis Foods, TX	Rutgers University, NJ	Xanadu Project, NJ
Miller Coors, CO	Century Link, OH	City of Tampa Water Dept., FL
3M, GA	Gulf Power & Light, FL	NASA, Wallops Island, VA
Pepsi, PA	Chevron, LA	Federal Courthouse, St. Louis
Rochester Inst of Technology	Pratt Inst, NY	Lehigh Valley Dist Center, PA
General Electric, OH	Miller Coors, GA	Everglades, FL Army Corp
Alcoa, TX	US Postal Dist, Jacksonville, FL	Methodist Hospital,
Pepsi, TX	Rochester Institute of Technology	New Orleans, LA
Federal Courthouse, CA	WalMart, OK	Army Corp Engineers, AK
World Trade Center, NYC	Pepsi, Los Angeles, CA	NY Jets Training Facility, NJ
Kelloggs, MI	Pepsi, WA	MacArthur Airport, NY
Genzyme Research, Boston	DRE Food Distribution, IL	NASA, Cleveland, OH
Kraft Foods, PA	Wyeth Pharmaceutical, PR	Masonic Temple, WI
United Nations, NYC	Independence Hall, Philadelphia	Cortez Condos, Telluride, CO
	Landis Foods, TX  Miller Coors, CO  3M, GA  Pepsi, PA  Rochester Inst of Technology  General Electric, OH  Alcoa, TX  Pepsi, TX  Federal Courthouse, CA  World Trade Center, NYC  Kelloggs, MI  Genzyme Research, Boston  Kraft Foods, PA	Landis Foods, TX  Miller Coors, CO  SM, GA  Gulf Power & Light, FL  Pepsi, PA  Rochester Inst of Technology  General Electric, OH  Alcoa, TX  Pepsi, TX  Rochester Institute of Technology  Federal Courthouse, CA  World Trade Center, NYC  Kelloggs, MI  Genzyme Research, Boston  Kraft Foods, PA  Rutgers University, NJ  Rutgers University, NJ  Rutgers University, NJ  Return Link, OH  Miller Coors, GA  Willer Coors, GA  US Postal Dist, Jacksonville, FL  Rochester Institute of Technology  Federal Courthouse, CA  WalMart, OK  Pepsi, Los Angeles, CA  Kelloggs, MI  Research, Boston  DRE Food Distribution, IL  Wyeth Pharmaceutical, PR

# SELECTED COMPLETED PROJECTS

Museum Natural History, NYC	Naval Yard, Norfolk, VA	Croton Submarine Base, CT	Hurricane Jean, FL
Oklahoma City Bombing	Earthquake, Spitak, Armenia	Earthquake, Rasht, Iran	Hurricane Wilma 450 Homes
British Royal Air Force	Macy's, Long Island, NY	Haverford College, PA	Valero Refinery, NJ
U of P, Philadelphia, PA	Atlantic Net, Orlando, FL	Ingall's Shipyard, MS	Pacific Ethanol, OR
Nuclear Power Plant, OR	Queens Yacht, Netherlands	Sequoia, Presidential Yacht	Jupiter Aluminum, IN
Hilton, Greenbay, WI	Hilton Hotel, Kansas City, KS	PNC Bank, Philadelphia, PA	Hurricane Gustav
Federal Courthouse, St. Louis	Nissan, Los Angeles, CA	Dover Air Force Base, DE	Midwest Medical Supply, NJ
Naval Yard, D.C	Naval Yard, Philadelphia, PA	Einstein Hospital, Phila. PA	Ft. Leavenworth, KS
Masonic Temple, Milwaukee	Worcester Medical Ctr., MA	Peabody Mall, Peabody, MA	Ritz Carlton, PA
Food Dist. Plants, IL	Holiday Inn, SF, CA	Balt.Waste Water Plant, MD	University of New Orleans
Einstein Hospital, PA	Yale University, CT	Titan Crane, Panama Canal	Hilton, Logan Itl. Airport, MA
Convention Center, NE	Norman High School, OK	Johnson & Johnson, PR	Hurricane Katrina, LA, MS
West Point Military Academy	Port of Newark, Newark, NJ	St. Joseph's Villa, CA	Weberly Bldg. New Orleans













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