



CAPABILITY STATEMENT

StablWall for structural strengthening is a unidirectional carbon fiber (CFRP) with all necessary epoxies. We are a small business specializing in the supply of materials to support concrete and masonry structural repairs. We also provide assistance with quantities of materials, estimating, fiber placement, and shop drawings.

DIFFERENTIATORS

- Pre-ratoned chemical options available
- Pre-cut CFRP options available
- Ready-to-go Kits
- 20 years in the foundation industry
- Customized project visualizations
- 3:1 Ratio of epoxies

CORE COMPETENCIES

- Civil, commercial, and residential applications
- Bulk or ready-to-go kit materials
- Structural strengthening
- Concrete repair
- Engineering services and support
- Technical and installation support

NAICS & PSC CODES:

- * 423390 Other Construction Material Wholesale
- 561210 Facilities Support Services
- 423840 Industrial Supplies Merchant Wholesalers
- 423320 Brick, Stone, and Related Construction Material Merchant Wholesalers
- C220-Architect and Engineering-General: Structural Engineering
- Z2AZ-Repair or Alteration of Other Administrative Facilities and Service Buildings
- Z2LZ-Repair or Alteration of Parking Facilities
- Z2FA-Repair or Alteration of Family Housing Facilities



CAGE: 8LF54 | DUNS: 008109756

CONTACT INFORMATION:

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Work Area: Nationwide & Internationally

PAST PERFORMANCES:

Recommended by structural and principal engineers, StablWall has been applied on civil and commercial projects including:

- Fort Bragg, NC: Recommended by Drye-McGlamery Engineering, PLLC to have Shaw Construction install CFRP sheets for crack repair
- Brooklyn, NY: 600sqft of CFRP installed to reinforce foundation of condominium
- Erie, PA: Appx 300sqft of CFRP installed on high rise commercial hotel
- Louisville, KY: Appx 600sqft used to reinforce failing commercial building



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