

TEAM RESUMES - CITADEL ARCHITECTS



MOE FRIDY, AIA, MBA, LEED AP
Principal, Citadel Architects

PROJECT ROLE: Project Executive

INDUSTRY EXPERIENCE: Mr. Fridy has 19 years of experience in the construction industry, 7 of years of experience in his current role and 12 years in previous role as Director of Design-Build.

EDUCATION: Bachelor in Architectural Engineering, Beirut University, 2001
Masters of Business, Virginia Polytechnic University, 2014

AWARDS: 2014, DC Historic Preservation Award

REGISTRATIONS: Registered Architect, DC, MD, VA, NY
LEED Accredited Professional

ASSOCIATIONS: Association of Preservation Technology, Design Build Institute of America, Arab American Association of Engineers and Architects, DC Hispanic Contractors Association, American Institute of Architects

YEARS IN INDUSTRY: 19

YEARS IN CURRENT ROLE: 7

YEARS IN PRIOR ROLE: 12

RELEVANT PAST EXPERIENCE:

J. O. WILSON ELEMENTARY SCHOOL, WASHINGTON, DC

ROLE: Principal Architect / Project Executive

J.O. Wilson Elementary School was built in 1960 and totals 97,825 square feet. Citadel Architects provided architectural structural engineering services for the mechanical and HVAC upgrades of the campus.

DOROTHY I. HEIGHTS ELEMENTARY SCHOOL, WASHINGTON, DC

ROLE: Lead Architect / Project Executive

Citadel Architects provided all architectural structural services for the mechanical and HVAC systems upgrade throughout Dorothy Heights Elementary School.

MALCOLM X ELEMENTARY SCHOOL, WASHINGTON, DC

ROLE: Lead Architect / Project Executive

Citadel Architects provided all architectural and engineering services for the mechanical and HVAC systems upgrade throughout Malcolm X Elementary School.

CONTINUED RELEVANT PAST EXPERIENCE

PRESIDENT’S GUEST HOUSE STABILIZATION, WASHINGTON, DC

ROLE: Project Executive/Construction Manager

After the earthquake of 2011, the President’s Guest House required structural stabilization and façade restoration. Mr. Fridy led this \$4,000,000 design build effort which included the restoration of irreplaceable 18th century Chinese wall paper installed after the Kennedy administration.

OLD POST OFFICE TRUMP HOTEL, WASHINGTON, DC

ROLE: Project Architect / Historic Preservation

The Old Post Office is one of our premier restoration projects for the General Services Administration. This historic facility has now become a centerpiece of the Trump International Hotel, one of the greatest landmarks in the DC metropolitan area. Mr. Fridy and Citadel Staff assisted with historic preservation oversight to ensure that the construction process was in compliance with historic preservation guidelines for this landmark building.

BALTIMORE NAVY YARD, BUILDING NO. 4, BALTIMORE, MD

ROLE: Lead Architect

As the architect in charge of this design build preservation repair effort, Mr. Fridy worked with NAVFAC historians to insure that the brick, granite and limestone components were repaired in a period appropriate manner and with minimal loss to historic fabric.

U.S. HOUSING & URBAN DEVELOPMENT LOBBY RESTORATION, WASHINGTON, DC

ROLE: Lead Architect

Mr. Fridy was the lead architect for this GSA “First Impressions” project which restored the badly reconfigured Marcel Breuer north lobby returning it to its original design intent. The project involved branding signage, way finding and a return to Breuer’s original lighting scheme.

EPA HISTORIC LOBBIES RESTORATION, WASHINGTON, DC

ROLE: Lead Architect

EPA’s 1934 Delano & Aldrich, Beaux Art masterpiece’s lobbies had suffered under a decade of heightened security demands. Mr. Fridy led the “First Impressions” project to restore the lobbies’ spatial qualities by minimizing the impact of the required security measures.