Robert D. Swank, AIA
Associate

Years of Experience: 32

Educational Background: B.A. Architecture (1973) - Pennsylvania State University Continuing Courses with AIA, Smithsonian and NVCC

Registration: VA, NCARB Certified

Background:
Principal Architect - The Ralph M. Parson Company (1990-1997)
Chief Architect/Senior Project Architect - Frank E. Basil, Inc. (1987-1990)
Project Architect - Clark, Tribble Harris & Li, Architects (1985-1987)
Resident Architect - Saudi Consult Center (1983-1985)
Project Architect - Lockman Associates/Architects (1980-1983)
Project Architect - Liss & Harper Architects (1974-1980)

Project Role and Experience:

Montessori School, Montgomery County, MD Project Manager for preliminary concept design for a four classroom school as part of a qualification and design fee proposal.

McGuire House Renovation, Landover, MD Quality Control Manager for design and construction documents for the renovation of a six story, 190 unit elderly apartment building.

Harold Washington Pre-School, Chicago, IL Quality Control Manager. Renovation of interior and exterior of pre-school located on the ground floor of a high-rise office building to serve 80 children.

New Staff Infill Housing, New Delhi, India
Quality Control Manager for the development of design and construction documents for the renovation and expansion of 12 existing one-bedroom, two story townhouse units into larger, two story townhouse units.
Presbyterian Church School, Annandale, VA Quality Control Manager. New one-story addition to existing church. Preparation of construction documents and administration.

Kuwait Staff Diplomatic Housing, Bayan, Kuwait Construction documents, preparation and production for $16,000,000 housing complex for American citizens for the Department of State, FBO.

U.S. Embassy, Central Asia, U.S. Department of State, FBO Quality Control and Project Manager. Renovation and addition of a new annex building. The Embassy building showcases excellence in design, energy efficiency, as well as state-of-the-art communication, support, and security systems.

Security Upgrades of Embassy, Consulate and EMR's, Montevideo, Uruguay
Quality Control Manager. Replacement of Transformers. Design of new connected wiring and panels. Doors, windows and louvers designed to meet State Department security requirements.

Chancery Upgrades, Port au Prince, Haiti Quality Control Manager for the renovation of the 20,000 square foot, U.S. Consulate in Port au Prince, Haiti. A new visa area was created by enclosing an existing court. A complete new electrical system with a new emergency generator was designed and the existing HVAC was rehabilitated. All areas received a new HVAC system. A report was prepared describing the

ZONING COMMISSION
District of Columbia
Case 02-04
Exhibit 32

conditions and recommending alternative solutions for the renovation, which included a new personnel building and communications security system for the consulate.

Security Upgrades of Consulate Buildings, Paris, France Design and Quality Control Manager for new security systems for Buildings D and OECD, which were a part of ongoing renovations to the U.S. Department of State's consulate buildings in Paris, France.