YASUO ODA

Education
Master of Architecture/1994/University of Pennsylvania

Master of Science in Architecture/1987/Waseda University

Bachelor of Science in Architecture/1985/Waseda University

Registration
First Class Architect Registered at Ministry of Construction in Japan/1990

Background
Mr. Oda has performed the responsibilities of project architect on several high profile commissions underway or completed in our Washington D.C. office. With more than 14 years experience, Mr. Oda's background includes new construction, renovations, and adaptive re-use structures.

Experience
Korean Church, Washington, DC
Role: Architect
LEO A DALY is providing design concepts for a new church and campus.

Republic Square, Washington, DC
Role: Architect
LEO A DALY was commissioned to provide schematic design, design development and construction documents for a two-phase, construction only project located on Republic Square at Massachusetts Avenue, "G" and North Capitol Streets, NW in Washington, DC.

St. Matthews Court, Washington, DC
Role: Architect
LEO A DALY is the Architect of Record for this new, ten-story Class A office building in Washington's Central Business District. The project also includes three levels of parking, and accommodates the preservation of four historic 19th-century rowhouses.

1899 Pennsylvania Avenue, NW, Washington, DC
Role: Architect
LEO A DALY provided services for the complete renovation of an existing office building at 1899 Pennsylvania Avenue. The design provides a new exterior and new building core. The building consists of 11 stories above grade totaling 198,606 gsf of speculative office space and one level of below grade parking of 18,297 gsf. LEO A DALY provided all phases of design and construction administration services for architecture, structural, MEP, civil engineering for the base building and interior design services for public spaces in the main lobby, core and typical lobbies.

Democratic National Committee Headquarters, Washington, DC
Role: Project Architect
LEO A DALY provided full architectural, engineering and interior design services for the design of the new headquarters building for the Democratic National Committee in Washington, DC. When completed, the seven-story glass and brick headquarters will include state-of-the-art broadcast studios and technology infrastructure that will enable Democrats to better reach grass-root voters. It is programmed to have public venues for visitors as well as "war room" facilities for support of campaigns at all levels.

20 Massachusetts Avenue, NW, Washington, DC
Role: Architect
LEO A DALY provided complete building renovation design, as well as tenant

ZONING COMMISSION
District of Columbia
CASE NO.04-25
EXHIBIT NO.24

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improvements for this 380,000-sf, 1970s vintage office building.

Park Place II, Office Development, Tysons Corner, VA
Role: Project Architect
An 11-level, 315,000-gsf office tower to complement an existing tower on same site. Site development includes a below-grade, four-level, 1800-stall parking structure.

Westpark Corporate Center, Tysons Corner, VA
Role: Project Designer
Full architectural and engineering services were provided for this project. The master plan includes three new structures of varying sizes, including two nine-story office towers totaling 498,000 square feet which are located above a 563,000-square-foot underground parking structure.

Hanoi Road Redevelopment High-Rise Office/Retail Complex, Hong Kong
Role: Project Designer
This speculative, mixed-use project has three major components, including an enclosed public arcade, retail and entertainment complex, and a 55-story office tower.

New Departures Hall, Ezeiza International Airport, Buenos Aires, Argentina
Role: Architect
LEO A DALY was commissioned to design the architectural interiors and airport specialties for the New International Departures Hall at Ezeiza, including 75 ticket counters, outbound baggage make-up, curbside roads, parking garage, signage and casework.

United States Military Academy, Kimsey Athletic Center, West Point, NY
Role: Project Designer
LEO A DALY provided programming, design and construction documents for the Kimsey Stadium Athletic Center (KSAC), a new 117,000-sf mixed-use collegiate athletic facility at West Point. The new facility provides the lockers, equipment, and training areas required for the operation of the Division I Army Football team. In addition to football support, the KSAC houses a 17,800-sf weight room, a 13,000-sf alumni multipurpose room, eight skyboxes, and a museum hall for the display of Army athletic memorabilia.

George Mason University, Research Building, Fairfax, VA
Role: Architect
New 100,000 sq.ft. research building devoted exclusively to information and computational technology research,

Lockheed Martin Headquarters Consolidation, Bethesda, MD
Role: Architect
After the merger of Martin Marietta Corporation and Lockheed Corporation, LEO A DALY was chosen by Lockheed Martin to physically integrate both firms into one. Services in programming, design development, construction documentation, furniture inventory, and construction administration were provided. Subsequently, LEO A DALY designed an addition to the existing headquarters to house a 40,000-square-foot Conference and Training Center.

Harborside, Washington, DC
Role: Architect
LEO A DALY is the Executive Architect for the design and construction of a new building in a prominent location on the

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Georgetown Waterfront. This building is of mixed use, including a new Swedish Embassy, a convention center and luxury condominiums. Schematic design for the embassy is by Wingardh Architects, Gothenborg, Sweden, winner of a competition among five leading Swedish architects. Arthur Cotton Moore is designing a north building. LEO A DALY's responsibilities have included the preparation of the design guidelines for the competition, as well as processing the project with all government authorities.

Awards

Fulbright Scholarship/ an exchange scholar between US and Japan/1993-1994

Japan Architect Scholarship/ for ten most promising graduate students in Japan/1985-1986