LAURENCE F. CAUDLE, AIA

Mr. Caudle received a Bachelor of Science in Architecture and a Master of Architecture from the University of Maryland in College Park. Mr. Caudle was recognized for his work, receiving the Dean's Thesis Prize and the Faculty Award for Excellence in Design from the University of Maryland. Prior to joining Hickok Warner Fox Architects, Mr. Caudle worked for several award-winning firms, including Weinstein Associates, Architects and Hugh Newell Jacobsen, FAIA of Washington, DC. At Weinstein Associates, he was a project architect for the Ellen Wilson Neighborhood Redevelopment. Mr. Caudle is an Associate with Hickok Warner Fox Architects. He is a registered architect and is a member of the DC Chapter of the AIA.

Mr. Caudle is a frequent guest juror for undergraduate and thesis juries at the University of Maryland School of Architecture and Catholic University Architecture Department. Projects he has been involved with have been published in MIMAR Magazine, Architectural Record, Architectural Digest, and the Washington Post, and have won local and notional AIA awards. Mr. Caudle's resume includes many years of custom residential projects, small and large in size, and commercial base building design. His specialty is in regional architecture. He also spent time in Cuzco, Peru, and Tunisia, where he studied and conducted research.

Recent Projects:

140 M Street, SE, Washington DC. Associate in Charge: This new 300,000 GSF ten-story office building with a three- level underground parking garage is currently under construction. A new Class A office building is designed to have ground floor retail. The building, designed of precast and curtain wall, will be a signature new building in the revitalized Southeast/ Navy Yard area of Southeast Washington. The project was designed with many of the future area improvements, including parks, residential development, and improved streetscape elements in mind. The client for the project is Spaulding & Slye Colliers International,

New Dominion Technology Park II, Herndon, VA. Associate in Charge: Located in the Dulles corridor, this second building for Boston Properties will have 260,000 GSF and is being designed and developed for a single USG tenant, and is currently under construction The structure's exterior requires the unusual use of exposed concrete along with brick and precast. This project involved the coordination of high-level security requirements in the structure's design of all major building systems and siting of the building, while creating an architectural character acceptable to the town of Herndon Architectural Review Board. The client for the project is Boston Properties.

Elevation 314, Takoma, Washington, DC. Associate in Charge: Elevation 314, located in Washington, DC is a mixed-use building providing residential and retail services to the Takoma Park neighborhood. A fairly narrow and oddly shaped site,

Case No. 16931
Exhibit No. 47
Board of Zoning Adjustment
District of Columbia
CASE NO.16931
EXHIBIT NO.47

the existing through-lot falls one full story in elevation from Vine Street at the rear to Carroll Street at the front of the building. This allows the residential component, a four-story courtyard building, to rest comfortably over a single story of retail storefront along Carroll Street. The design incorporates many elements of sustainable design, including a green roof, light shelves, geo-thermal heat pump, solar powered exterior lighting fixtures, and a bio-retention system in the courtyard. Site difficulties required approvals from the District of Columbia Board of Zoning Appeals. The project is currently under construction.

333 John Carlyle Street, Alexandria, VA. Project Manager for this new 157,000 SF six-story office building, completed in April 1999, with a three level underground parking garage is located in Carlyle, a new Class A office, retail and residential development. The building, with its brick and pre-cast exterior, is designed to offer tenants all the convenience of a modern office building while remaining sensitive to the quality and character of historic Old Town Alexandria. The project required numerous presentations and approvals from Old Town's Design Review Board. This project won the 1999 NAIOP Award of Excellence for Best Building, Speculative Mid-Rise in an Urban Development.

1900 Duke Street, Alexandria, VA. Associate/Project Manager for this 110,000 SF building is the second in the Carlyle development for Cousins Properties out of Atlanta. The building has three levels of underground parking and features ground level retail space . The building is prominently located at one of the entrances to the Carlyle Development and also involved Old Town's Design Review Board process.

New Dominion Technology Park, Herndon, VA. Associate/Project Manager for this space. Located in the Dulles corridor, this 240,000 GSF office building with high-level security design requirements was designed and developed for a single use tenant. The structure's exterior required the unusual use of exposed concrete along with brick and precast. This project involved the coordination of a high-level security requirement in the structure's design of all major building systems and citing of the building, while creating an architectural character acceptable to the town of Herndon Architectural Review Board.

Federal Trade Commission, Washington, DC. Associate/Project Manager for this space. This space is a new Class A office building located on Capitol Hill at the corner of New Jersey Avenue and F Street, NW, just four blocks from the Capitol. The building is nine-stories in height and a total of 270,000 GSF in area. The exterior will be a carefully detailed assemblage of granite, brick, pre-cast concrete, and glass. It also features an elliptical corner tower. The building is designed to maximize views of the U.S. Capitol and Union Station, and amenities will include a first-floor fitness center and terraces on the eighth-floor and the roof.

Additional Project List:

Ellen Wilson Redevelopment Project
Multi-unit mixed income housing development project
Staff architect at Weinstein Associates