



projects

Loudoun County Government Center

Leesburg, Virginia

Gross Area:

158,000 SF 418 Space Garage

Services:

Master Planning Architecture, Interior Architecture Construction Administration

Project Type:

Design-Build with Harvey-Cleary Builders

Project Description:

The 158,000 SF Loudoun Government Center is located in historic Leesburg, requiring the building to be designed to complement the surrounding historic district as well as meet the space and technological needs of the expanding county government. The county mandated that the project be completed within a 12-month time frame.

The building's size, large massing, required parking structure (418 spaces) presented design challenges in a neighborhood of centuries old homes and buildings. The building exterior was architecturally detailed to integrate into the historic architecture in the area. The building and site were designed to provide a sense of accessibility. The arched windows and handrails at the first level are designed to help manage the scale of the facility. A multitextured brick was used to create a softness to the structure, and a detailed cornice provides character to the facade.

A central plaza was designed between the front of the building and the parking garage. The plaza concept fits within the historic context of the area as public buildings have traditionally offered open-air spaces. In addition, the plaza serves as an overland storm water relief system. The site plan accommodated the County's request that expansion capacity of 112,000 SF be available for future expansion.

The building lobby is patterned with terrazzo fl oors and etched glass storefronts. The Board of Supervisors' meeting room has state-of-theart acoustical design and audiovisual system. State-of-the-art, energy-efficient building operating systems were installed. The building envelope materials (walls, roof and glass) were selected to reduce energy consumption.







