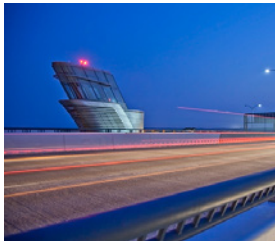


cox graae + spack architects



Wilson Bridge Operator's Control House

Washington, DC

cox graae + spack architects designed the Operator's Control House for the new Woodrow Wilson Memorial Bridge (I-95 and I-495) over the Potomac River. Local review agencies requested that the design of the tower be artful and in keeping with the high design of the new bridge. The new tower is a slender 6-story concrete and steel structure growing supported by one of the bridge's monumental supports. The controller's observation level, 25 feet above the highway, is completely glass-enclosed allowing for 360-degree visibility of highway approaches and unobstructed views of the river.



Services: New Construction

Area: 1,000 gsf

Awards: Awards of Merit in Architecture, Washington Chapter AIA; Award of Excellence, Northern Virginia Chapter AIA