

The General Assembly Building - Richmond, VA



The General Assembly Building, located in Richmond, VA, originally had four different architectural styles. The 400,000 square-foot building is projected for completion in 2022. The original structure facade built in 1912 was kept intact while the rest of the building has been demolished. The design emphasizes a stepped exterior to mirror other traditional architecture found in Richmond.

Isolatek International's recognized applicator, American Coatings, was elected to the project. CAFCO[®] 300 HS & CAFCO 400 were applied to protect the General Assembly building. CAFCO 300 HS is a gypsum-based, Wet Mix Spray-Applied Fire Resistant Material specifically designed to provide high bond strength. CAFCO 400 is a Portland cement-based formulation that protects virtually any environment where a medium density material is specified. The thermal performance advantages of CAFCO 400 result in decreased installed expenses and render industry-leading physical performance and application efficiencies that are unequalled. Both products have outstanding, cost-effective thermal performance, provide up to 4 hours ratings on various building areas, and contribute to LEED Credits.

The new construction will include a cafeteria, spaces for committees, and subcommittees. There will be public spaces for people coming to visit and observe the General Assembly. When finished, there will also be a tunnel connecting the building to a parking garage.



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Brand

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