



PROJECT PROFILE

Vidor City Hall

Vidor, Texas

Client:
City of Vidor
Vidor, Texas

Approximate Construction Cost:
\$4,700,000

Year Completed:
October 2010

Services Provided:
Design Review & QAI Services

Contractor:
SpawGlass Construction Corporation
Houston, Texas



SpawGlass Construction Corporation of Houston, Texas was the General Contractor selected to construct the new City Hall facility for the city of Vidor, Texas. Vidor is a city in western Orange County, Texas, in Southeast Texas, and lies at the intersection of Interstate 10 and Farm to Market Road 105, six miles east of Beaumont. The town is mainly a community for the nearby refining complexes in Beaumont and Port Arthur and is part of the Beaumont-Port Arthur Metropolitan Statistical Area. Vidor lost its city hall to Hurricane Rita in September 2005. Randall Scott Architects, Inc. of Dallas, TX was selected as the Project Architect to design the new facility.

PCI was retained by SpawGlass Construction Company to provide peer/constructability review of the building envelope components of the Project Documents prepared by the Architect. PCI personnel performed submittal review and performed on-site inspections of the window and curtainwall mockups. PCI also performed site visits during the construction phase to provide quality assurance inspections of the weather-resistant barrier; windows and curtainwall systems; and the SBS modified bitumen roof membrane. PCI performed water spray testing of the completed window and curtainwall systems.

