

St. Clare of Assisi Catholic Church

Worship Center

Daniels Island, SC

Fowler Engineering provided structural engineering services for this 28,000 ft² building. Steel structure with shallow foundation was utilized for this project. St. Clare has a large volume space for the Nave with a balcony and two adjacent towers. An additional tower over the nave has a height of 205 feet.

Architect: Franck & Lohsen Architects,
Hord Architects
Top: Structural Revit Model
Bottom: Arch Rendering

