The church employed Integrity Engineering, Inc. to assist them in the planning and design of their church sanctuary and their full time K-12 school. Integrity completed structural, mechanical, electrical, plumbing, architectural and civil engineering services on the project.

The project included the detailed design of a 22,000 square foot facility that was based around a PEMB structure. The building included a 250 seat sanctuary, gymnasium, nurseries, six classrooms, computer and science lab, multiple offices and conference rooms. Integrity also was the construction manager on the project, which was constructed using 7 different subcontractors and groups of volunteers that assisted in constructing the facility.

The second owner of this building was Kingdom Kia, who employed Integrity Engineering, Inc. to transform the building complex into a new and used car dealership. The building was totally renovated to add full service center, which included 12 maintenance locations, full epoxy flooring system, vehicle exhaust systems, service counters and multiple large overhead doors. A full 2-hour fire separation was placed to separate the maintenance from the showroom and office areas. Integrity worked with the new owners to complete space planning so the existing spaces could be transformed into appropriate uses for the new car dealership.