



CENTER FOR ADVANCED BIOMEDICAL IMAGING RESEARCH

Houston, Texas

FSG performed electrical construction for the Center for Advanced Biomedical Imaging Research in Houston, TX.

Owner

University of Texas

Contract Type

Electrical Construction

Contract Amount

1,070,000

General Contractor

Vaughn Construction

Electrical Contractor

FSG

CHALLENGE

The University of Texas turned to FSG to perform electrical construction work at their new Center for Advanced Biomedical Imaging Research, located in Houston, Texas.

SOLUTION

This first generation build out consisted of twelve laboratories, animal holding, administration areas, and support rooms. FSG installed a separate electrical service, provided from the existing bus duct, to each individual laboratory. A very elaborate art piece was installed at the entrance of administration area which required special low-voltage lighting. A complete fire alarm system was also provided, which in turn communicated with the existing system. All work was performed in a fully occupied building in the Texas Medical Center.

