

***GEOTECHNICAL  
SERVICES***

***SAINT LOUIS UNIVERSITY  
HEALTH SCIENCES  
RESEARCH BUILDING  
St. Louis, Missouri***



***Client:*** Saint Louis University

***Contact:*** Mr. Craig Dixon  
(314) 977-7175

***Project Manager:*** Jeffrey Klein, P.E.

***Year:*** 2002-present

***Project  
Description***

Saint Louis University contacted Geotechnology in 2002 to assist in preliminary site planning for the new Health Sciences Research Building on the South Medical Campus. Geotechnology performed a historical study, a resistivity survey and subsurface exploration to provide Saint Louis University information regarding the subsurface. Geotechnology evaluated the depth and limits of a nearby abandoned quarry, which allowed Saint Louis University to properly chose the site of the Research Building.

In 2004, Geotechnology performed additional subsurface exploration and provided recommendations for the geotechnical aspects of design and construction. Geotechnology is currently providing construction observation and materials testing services for the project. These services include foundation observations, soil and concrete testing, and structural steel testing.