

# Federal Courthouse Kansas City, Kansas

**Principal-In-Charge:**  
Hagos Andebrhan, PE

**Project Manager:**  
Burrel Boley, PE

**Construction Cost:**  
\$33.5 Million

**Delivery Date:**  
1995



The Federal Courthouse project in Kansas City, KS involved the construction of a \$30 million, eight-story, 270,000 square foot, reinforced concrete frame Federal Building and United States Courthouse to house ceremonial and appellate courts and other courtrooms in addition to various Federal agencies.

Taliaferro & Browne provided complete survey control as well as civil and structural engineering for the project. Civil engineering responsibilities included developing exterior utility relocation plans and extensive parking areas for the handicapped, Federal employees, and visitors with security fencing. In addition, we researched various structural construction materials for the building and provided preliminary cost estimates to compare the various types. Reinforced concrete construction was selected for the final design of the building.

**Client:**  
Gossen Livingston  
Associates

**TB** Taliaferro & Browne, Inc.  
Engineering - Landscape Architecture - Surveying

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