PRELIMINARY INVENTORY K0418 (KA1146) ARTHUR GILES CARROL MITCHELL PAPERS

This collection is available at <u>The State Historical Society of Missouri Research Center-Kansas City</u>. If you would like more information, please contact us at <u>kansascity@shsmo.org</u>.

Introduction

Approximately 0.3 cubic foot.

The collection consists of two manuscripts written by Arthur Giles Carrol Mitchell concerning architecture in Kansas City, Missouri. Additional materials include correspondence, certificates, a photograph, and sketches pertaining to Mitchell.

Arthur Giles Carrol Mitchell graduated from the University of Kansas with a bachelor's degree in engineering and architecture in 1929. After graduation, Mitchell took courses in accounting and business law at Washington University in St. Louis, Missouri. Following his educational training, Mitchell worked for various architectural firms in the Kansas City metropolitan area and later worked for the federal government as an engineer and architect. Mitchell was also employed by the architectural department of the Southwestern Bell Telephone Company.

Donor Information

The papers were donated to the University of Missouri by Mateel Hoppe on November 14, 2002 (Accession No. KA1146).

Copyright and Restrictions

The Donor has given and assigned to the University of Missouri all rights of copyright, which the Donor has in the Materials and in such of the Donor's works as may be found among any collections of Materials received by the University from others.

Location Note

The collection is stored offsite and will need to be retrieved before viewing.

Box List

Box 1

Manuscript

There is No Limit: Architecture and Sculpture in Kansas City, 1934

Bell Systems: Restructured, 1982

Correspondence, 1982

American Institute of Architect (AIA), Certificate of Membership, 1961

Photograph, Cedar County Court House

Sketch of Unidentified Building

Box 2

Oversize

Color Drawing

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State of Oklahoma, Licensed Architect Certificate, 1961 University of Kansas, Certificate of Bachelor's Degree, Engineering and Architecture, 1929