

S. J. McKee Archives



Children's Hospital

<http://archives.brandonu.ca/en/permalink/descriptions9651>

Part Of: RG 11 Lawrence Stuckey fonds

Creator: L.A. Stuckey

Description Level: Item

Series Number: 3.1

Item Number: 1-2002.3.1G21

Accession Number: 1-2002

GMD: graphic

Date Range: 1949

Physical Description: 3 1/2" x 5"

Material Details: Negative

Custodial History:

For custodial history see the collection level description of the Lawrence Stuckey collection.

Scope and Content:

A former Isolation Hospital converted to Children's Hospital with help from the Brandon Kiwanis Club.

Notes: Includes copy of news clipping

Name Access: Children's hospital

Kiwanis

Subject Access: hospitals

service clubs

fraternities

Kiwanis

Brandon Hospitals

Repro Restriction: The McKee Archives is the copyright holder for the Stuckey materials.

Storage Location: Lawrence Stuckey collection

Images





Brandon College viewbook postcard

<http://archives.brandonu.ca/en/permalink/descriptions13882>

Part Of: Fred McGuinness collection
Creator: Printed by Photogelatine Engraving Co. Ltd., Ottawa
Description Level: Item
Series Number: McG 9
Item Number: 20-2009.192
Accession Number: 20-2009
GMD: graphic
Date Range: 1920s
Physical Description: 3.5" x 5.5" (b/w)
Material Details: postcard

Scope and Content:

Photograph shows a southwestern view of Clark Hall and the Brandon College Original Building. The Citizen Science Building is absent from the campus grounds.

Notes: Part of "Souvenir of Brandon, Manitoba, Canada [viewbook], Printed by Photogelatine Engraving Co. Limited, Ottawa." Dates obtained from the Burchill's Music Store Henderson's Brandon City Directory listings (1927-1929). Writing on the front of the photograph reads: Brandon College, Brandon, Man.

Name Access: Brandon General Hospital

Subject Access: Brandon business buildings & facilities before 1940
hospitals
building exteriors

Storage Location: RG 5 photograph storage drawer 2 (hanging photos)

Arrangement:

From 20-2009 photos

Images

