

S. J. McKee Archives



New Physical Plant building exterior

<http://archives.brandonu.ca/en/permalink/descriptions14370>

Part Of: Brandon University Photograph Collection
Creator: Photographer: Samantha Stone
Description Level: Item
Series Number: 2.12
Item Number: BUPC 2.12.39
GMD: graphic
Date Range: Fall 2017
Physical Description: colour
Material Details: JPG & TIFF

History /

Biographical:

A \$3.9M, 13,600 square-foot physical plant was opened on 07 April 2010. Located south of the steam plant on 20th Street by Darrach Hall, the building replaced the old Physical Plant occupying the World War II H-Huts. The new building serves as the hub for many campus operations, providing services from security and technical support, to building maintenance, deliveries, grounds keeping, cleaning, and capital project management.

Custodial History:

Photograph is part of a series of campus images commissioned by the McKee Archives and Communications in the lead up to Brandon University's 50th Anniversary celebration.

Scope and Content:

Photograph shows the new Physical Plant building located on the west side of 20th Street, just north of Louise Avenue. The photograph is looking southwest and shows the exterior of the building, as well as part of the parking lot.

Storage Location: JPG on T drive; TIFF on external hard drive

Images





New Physical Plant building interior

<http://archives.brandonu.ca/en/permalink/descriptions14371>

Part Of: Brandon University Photograph Collection

Creator: Photographer: Samantha Stone

Description Level: Item

Series Number: 2.12

Item Number: BUPC 2.12.40

GMD: graphic

Date Range: Fall 2017

Physical Description: colour

Material Details: JPG & TIFF

History /

Biographical:

A \$3.9M, 13,600 square-foot physical plant was opened on 07 April 2010. Located south of the steam plant on 20th Street by Darrach Hall, the building replaced the old Physical Plant occupying the World War II H-Huts. The new building serves as the hub for many campus operations, providing services from security and technical support, to building maintenance, deliveries, grounds keeping, cleaning, and capital project management.

Custodial History:

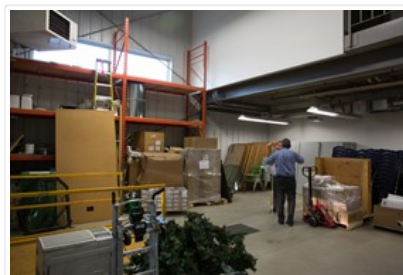
Photograph is part of a series of campus images commissioned by the McKee Archives and Communications in the lead up to Brandon University's 50th Anniversary celebration.

Scope and Content:

Photograph shows a storage/work space inside the new Physical Plant building located on the west side of 20th Street, just north of Louise Avenue. The man with his back to the camera is Al Puhach, Maintenance Supervisor. The man facing the camera is Gord Neal, Director of Physical Plant.

Storage Location: JPG on T drive; TIFF on external hard drive

Images





New Physical Plant building interior

<http://archives.brandonu.ca/en/permalink/descriptions14372>

Part Of: Brandon University Photograph Collection

Creator: Photographer: Samantha Stone

Description Level: Item

Series Number: 2.12

Item Number: BUPC 2.12.41

GMD: graphic

Date Range: Fall 2017

Physical Description: colour

Material Details: JPG & TIFF

History /

Biographical:

A \$3.9M, 13,600 square-foot physical plant was opened on 07 April 2010. Located south of the steam plant on 20th Street by Darrach Hall, the building replaced the old Physical Plant occupying the World War II H-Huts. The new building serves as the hub for many campus operations, providing services from security and technical support, to building maintenance, deliveries, grounds keeping, cleaning, and capital project management.

Custodial History:

Photograph is part of a series of campus images commissioned by the McKee Archives and Communications in the lead up to Brandon University's 50th Anniversary celebration.

Scope and Content:

Photograph shows a work space inside the new Physical Plant building located on the west side of 20th Street, just north of Louise Avenue. The woman in the background is Stacey Harper, Physical Plant Office Assistant. The man in the background is Brent Cuvelier, Carpenter.

Storage Location: JPG on T drive; TIFF on external hard drive

Images

