

City Of Winnipeg

Weholite Reduces Impact on the Environment



Placement of Weholite riser

The University of Winnipeg experienced major changes in the last few years. The redevelopment that occurred in the area has resulted in increased runoff to the combined sewer system. The addition runoff in the sewer system has increased the frequency and volume of sewage spilling into the Assiniboine River. To reduce the combined sewer overflows, a local consultant was hired to design and implement an underground storage facility. The facility was constructed at the University for the City of Winnipeg. The underground offline storage facility utilized Weholite tanks and was installed in the summer. The Weholite storage tanks were field joined together in less than two weeks and has a combined storage capacity of approx. 400 cu.m. The project “was a great example of teamwork between manufacturer, supplier and contractor. One of the most efficiently executed projects with the city during 2011” said Tim Rees, a Representative with Wolseley Canada.

Project:
University of Winnipeg
Combined Sewer Overflow
Storage Facility

Owner:
City of Winnipeg

Application:
CSO Storage Facility

Distributor:
Wolseley EPG - Manitoba

Consultant:
AECOM

General Contractor:
Darco Enterprises Ltd.