

Walterdale Bridge Replacement Preliminary Design Public Open House

WELCOME!

The purpose of this meeting is:

- To provide background and context information.
- To share information on the recommended arch bridge design and how the roadways, pedestrian, cyclist and multi-use trails will connect to the Walterdale Bridge replacement.
- To comply with the provisions of the Canadian Environmental Assessment Act and the City of Edmonton North Saskatchewan River Valley Area Redevelopment Plan (Bylaw 7188).

We are interested in your feedback regarding the preliminary design.

- Please visit the display area to view the proposed bridge design and speak with project team members.
- Please fill out a comment form.

For updates about this project, please visit the City of Edmonton website:
www.edmonton.ca/walterdalebridge.

Thank you.

AGENDA

Formal Presentations at

5 and 7 p.m.

The 5 and 7 p.m. presentations will be identical.

Each presentation will be followed by a brief Q&A session. There will also be display materials and project team members available for one-on-one discussions throughout the meeting.

Please use a comment form to provide your feedback.

About the Waltherdale Bridge Replacement

The Waltherdale Bridge has served Edmonton for nearly 100 years and is reaching the end of its service life. The bridge spans the North Saskatchewan River at 105 Street. Previous condition assessments indicate the bridge should be replaced by 2015. In response, the City of Edmonton has developed a concept plan for a signature replacement bridge that will complement the river valley location and act as a gateway to downtown.

The concept plan was approved by Council on April 27, 2011. Preliminary engineering is slated to be complete early in 2012, following this open house. The detailed design phase is scheduled to be complete in late 2012. Construction of the replacement bridge is scheduled for 2013-2015.



Project Timelines

Schedule

Preliminary Design July 2011 - February 2012

Detailed Design February - November 2012

Construction Spring 2013 – Winter 2015

New Bridge Open to
Traffic Fall 2015

Removal of Existing
Bridge 2015/2016