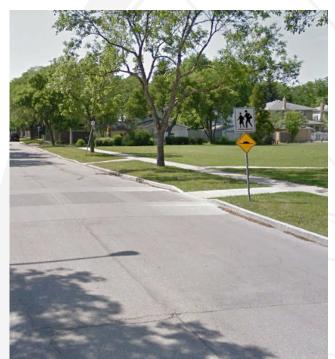
### POTENTIAL TRAFFIC CALMING MEASURES

Bumpouts extend the pedestrian area to reduce street crossing distance for pedestrians and slow down vehicles Raised crosswalks delineate the crosswalk for motorists and require them to slow down







# WEST ALEXANDER PEDESTRIAN AND CYCLING CORRIDOR

Connecting McPhillips Street to Sherbrook Street



## SHARE YOUR INPUT ONLINE

#### INTERACTIVE PUBLIC ENGAGEMENT WEBSITE:

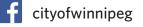
View design options, post comments on the discussion board and participate in the online survey.

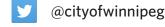
## www.winnipeg.ca/walkbikeprojects

Project Contact: David Jopling / 204.943.3178 / joplingd@mmm.ca



In September 2015, the City of Winnipeg initiated a public engagement process to receive input on the West Alexander Pedestrian and Cycling Corridor Study. The study will create a design for an east-west pedestrian and cycling connection through the West Alexander neighbourhood.











# **McDermot Avenue Design Options**

#### SHARED ATTRIBUTES

- Connection to Bannatyne Ave. cycling lane via protected cycling lane on Furby St. or Kate St.
- Connections to future cycling facilities on Arlington St., Sherbrook St. and Maryland St.
- No cycling improvements on McDermot Ave. west of Arlington St.
- Traffic calming measures will aid in reducing vehicle speed
- Recommended half-signal at Arlington St. will impact traffic

