Memo



To: Regular Meeting

From: Engineering and Planning

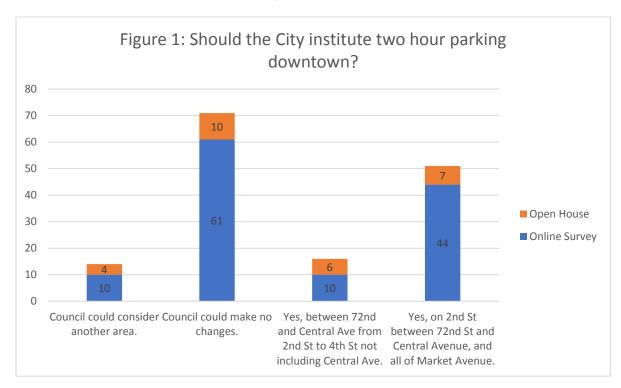
Date: 2017-11-27

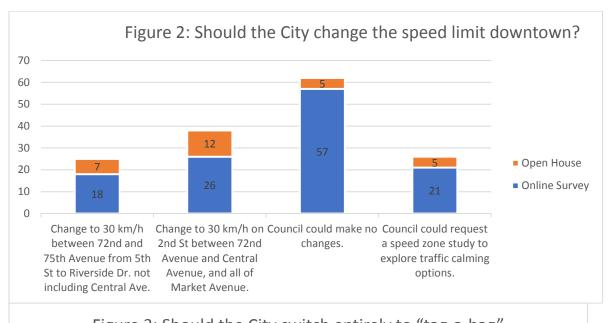
Subject: Summary of Open House and Community Feedback

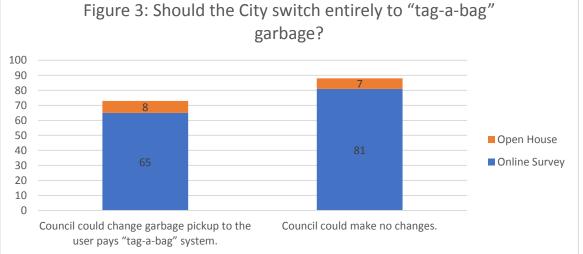
Background

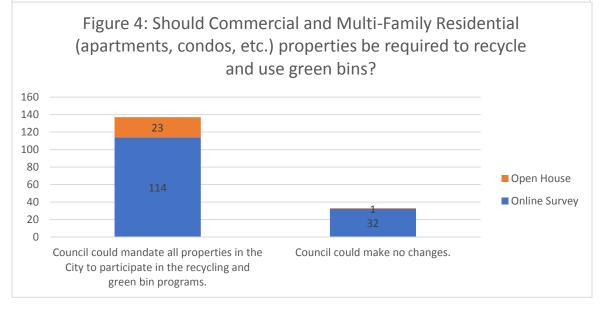
The City held an Open House November 8, 2017 from 9am to 7pm. About 75 members of the public attended throughout the day. No one time was the busiest; there was an ebb and flow to the traffic over the ten hours. Staff answered questions about the Official Community Plan, the Zoning Bylaw, Capital Projects, and potential changes to solid waste services, parking, and the speed limit downtown. No residents were outright against the proposed changes to the OCP and Zoning Bylaw. Some requested clarification of the process for allowing detached secondary dwellings but were satisfied with the proposed checks and balances. Residents were curious about the potential 2018 capital projects. Many people asked about the wastewater treatment plant project.

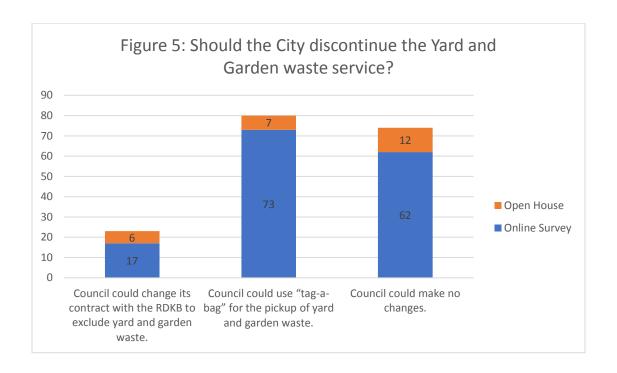
Follow up community outreach was planned and implemented with online surveys for the service change questions, and a public hearing on November 27 for the OCP and Zoning Bylaw changes. Figures 1 through 5 show the results of the questions explicitly asked at the Open House and in the online survey.











Benefits or Impacts

General

The results from this community engagement will help to make decisions relating to the topics at hand including traffic downtown, solid waste, the OCP and Zoning Bylaw.

Strategic Impact

Community Engagement

Determine new, innovative, and meaningful ways to engage the public. Leverage every opportunity for community engagement.

Report Approval Details

Document Title:	Memo 2017 - November Open House Summary.docx
Attachments:	
Final Approval Date:	Nov 20, 2017

This report and all of its attachments were approved and signed as outlined below:

Dolores Sheets - Nov 20, 2017 - 9:46 AM

No Signature - Task assigned to Diane Heinrich was completed by assistant Daniel Drexler

Diane Heinrich - Nov 20, 2017 - 11:25 AM