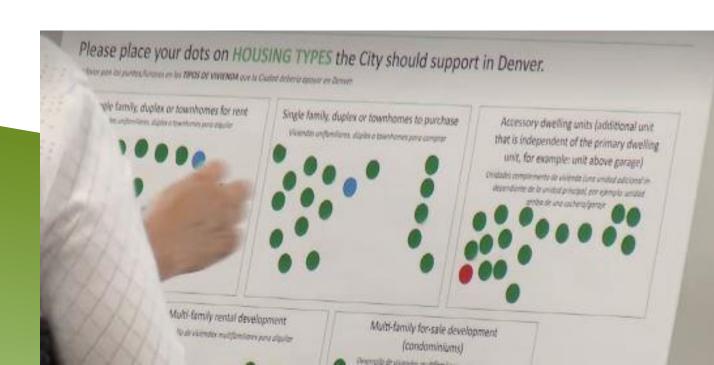


REPORT OUT - PUBLIC COMMENT COMPREHENSIVE HOUSING PLAN, 2018-2022

Safety, Housing, Education and Homelessness Committee December 6, 2017

Laura Brudzynski Manager, Housing Policy - OED

Erik Soliván Executive Director - Office of HOPE





PUBLIC COMMENT PERIOD

Timeline

- Full English public review draft of Housing an Inclusive Denver and public survey were posted online September 29
- Full Spanish-translated draft and survey were available online October 16
- Public comment period closed November 13



Comp Plan Public Meeting, 6/29/17



PUBLIC COMMENT PERIOD

Outreach

- Three neighborhood meetings
 (Southwest, Southeast, and Central Denver)
 each had more than 50 attendees
- Online survey 118 responses
- One-on-ones with City Council Members
- Presentations to stakeholders/organizations, including in Northeast Denver



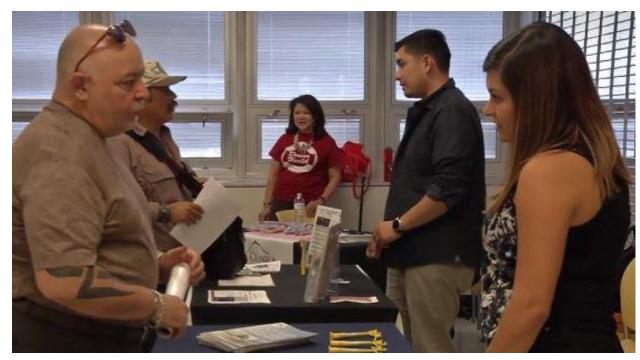
Comp Plan Public Meeting, 6/29/17

Two neighborhood meetings were also held during the plan development in North Denver



FIVE DOMINANT THEMES - FEEDBACK

- **1. Secure** additional resources for affordable housing
- 2. Address land trusts as a tool to promote long-term affordability and preserve existing housing
- **3. Address** gentrification and displacement issues
- 4. Focus on serving individuals at the lowest income, especially those experiencing homelessness, seniors, and people with disabilities
- 5. Focus on serving residents experiencing or who are at risk of an eviction







ADDITIONAL FEEDBACK

- Address the need for supportive services
- Pursue a more regional approach to housing concerns
- Explore legal representation for renters facing eviction and other tenant protections



NEXT STEPS

 Housing Advisory Committee retreat on December 7
 Update and finalize five-year comprehensive plan
 Discuss 2018 action plan



- Publish responses to public feedback and questions received through the public comment period for stakeholders and the public
- Schedule an anticipated January SAFEHOUSE Committee date to present final five-year plan for action