Malmo Plains Neighbourhood Renewal Community Walk, Vision and Guiding Principles Workshop

Event Timeline

- + 5:30 to 6:30 p.m.: Walking Tour
- 7 to 8:30 p.m.: Vision and
 Guiding Principles Workshop
- + Presentation at 7 p.m.

How to Participate

- + Talk with a team member
- Leave a comment
- + Join a table discussion

Walking Tour and Workshop Purpose

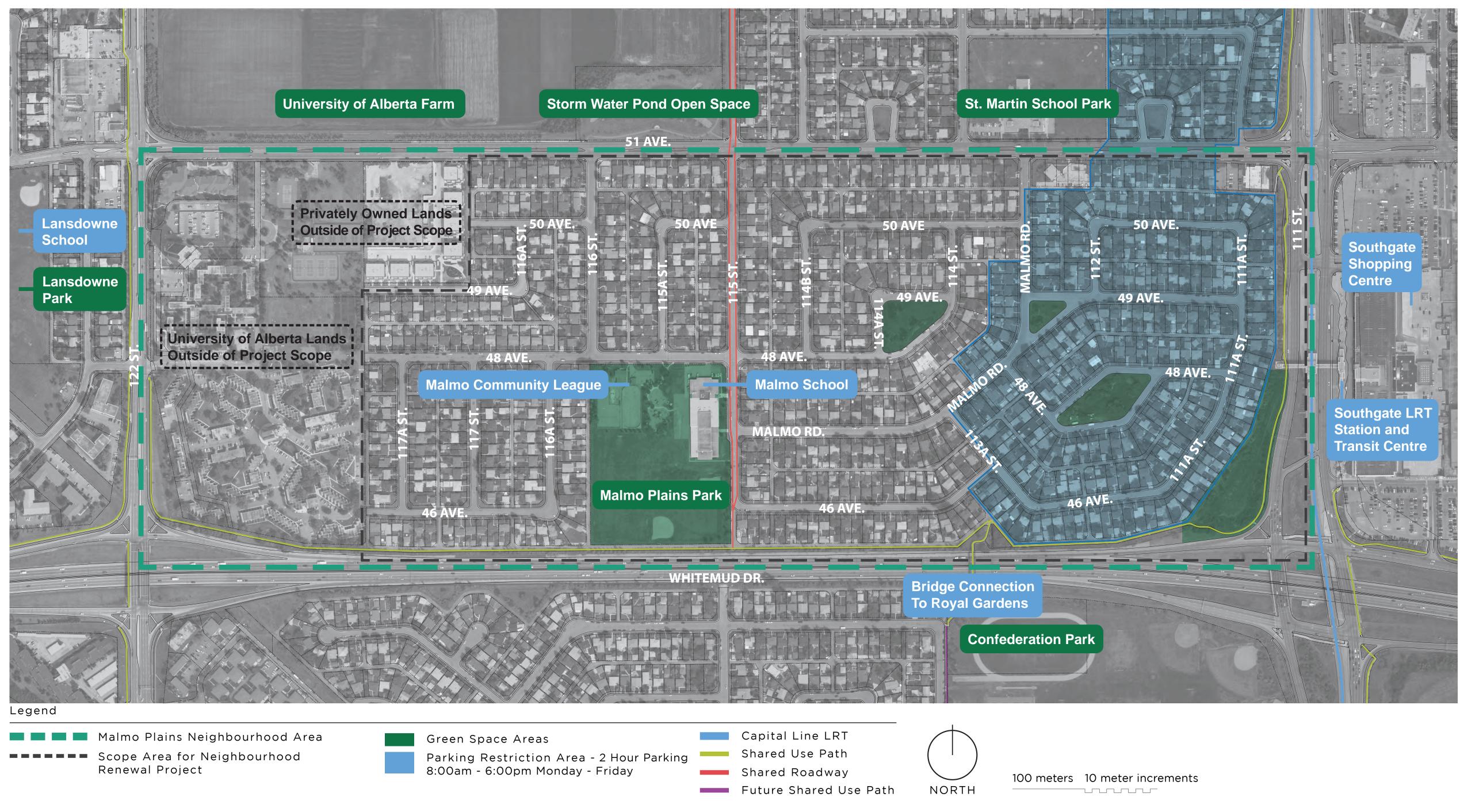
- Develop an understanding of the Building Great Neighbourhoods process
- Co-create a neighbourhood vision and guiding principles
- + Identify key locations and pieces of infrastructure within the neighbourhood and identify how they are used





Map of the Neighbourhood

Where do you live in the neighbourhood? Please use a dot to indicate where you live.





Engagement Opportunities

Schedule



Concept Phase

- + June 2019: Vision and Guiding Principles
- Sept 2019: Vision and Principles Confirmation and
 Gap Analysis
- + Nov 2019: Gather Feedback on Draft Concepts
- + Feb 2020: Confirm Draft Concepts

Design Phase

- + Spring 2020: Gather Feedback on Design Plans
- + Fall 2020: Confirm Final Design Plans

Build Phase

- + Winter 2020 2021: Pre-Construction Meeting
- + Summer 2021 Fall 2022: Construction

Operate Phase



Vision, Guiding Principles and Urban Design

Themes

Please join a table conversation to discuss the following key themes:

Vision and Guiding Principles

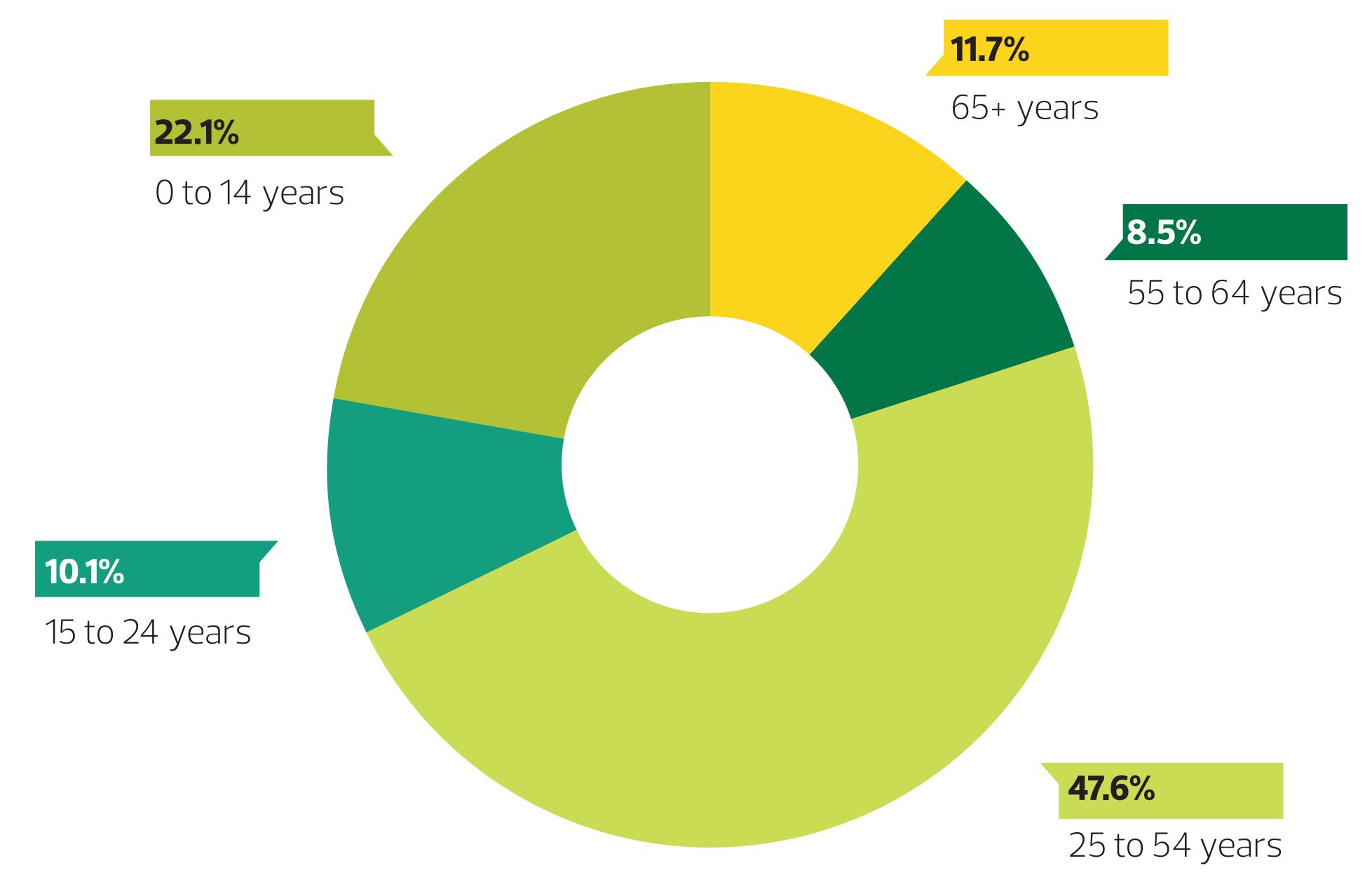
Using Community and Green Spaces (parks, open spaces, schools)

Getting Around (by walking, wheeling, biking, driving, taking transit)

Feeling Safe (lighting, crime)

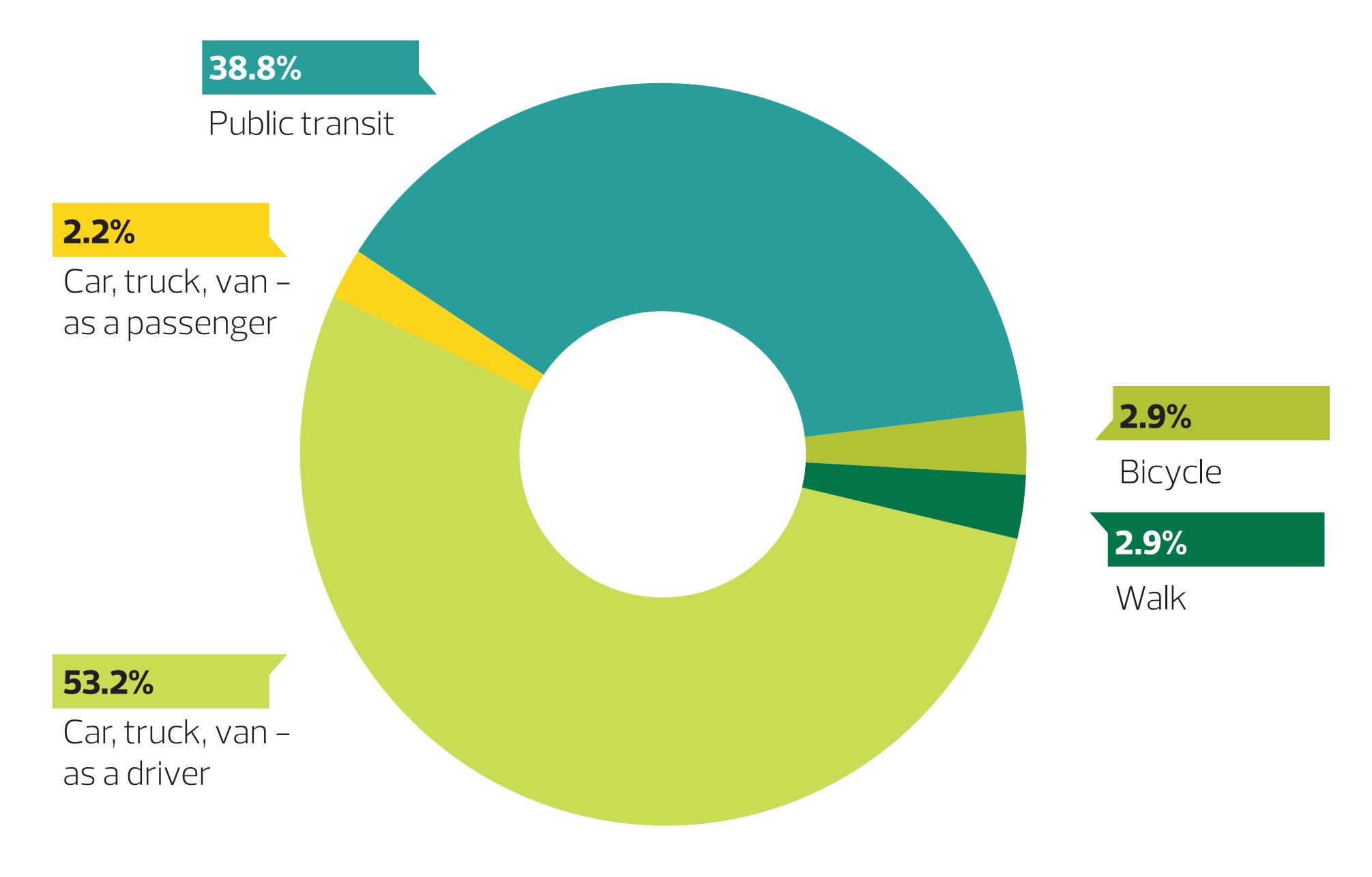


Malmo Plains Age Distribution **2016 Census**



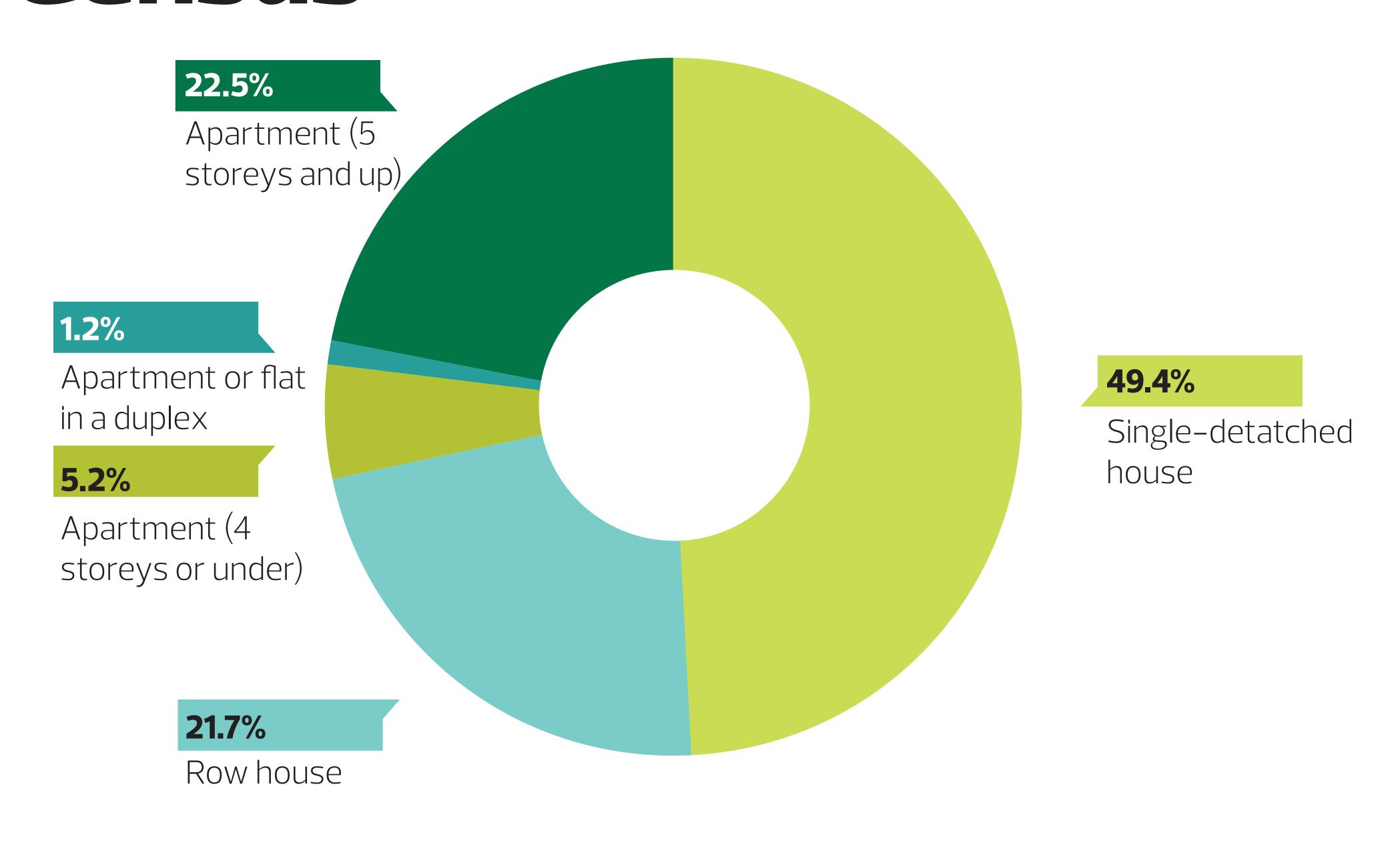


Malmo Plains Journey to Work **2016 Census**





Malmo Plains Dwellings by Structure **2016 Census**



Edmonton



Thank you for coming!

Next Steps

Next Steps

+ September 2019: Gap Analysis, Vision and Guiding Principles Confirmation Public Event

Thank you for attending tonight's event.

Learn more about the Malmo Plains neighbourhood renewal and sign up for updates: edmonton.ca/**BuildingMalmoPlains**

