

INTRODUCTIONS

CITY OF OMAHA

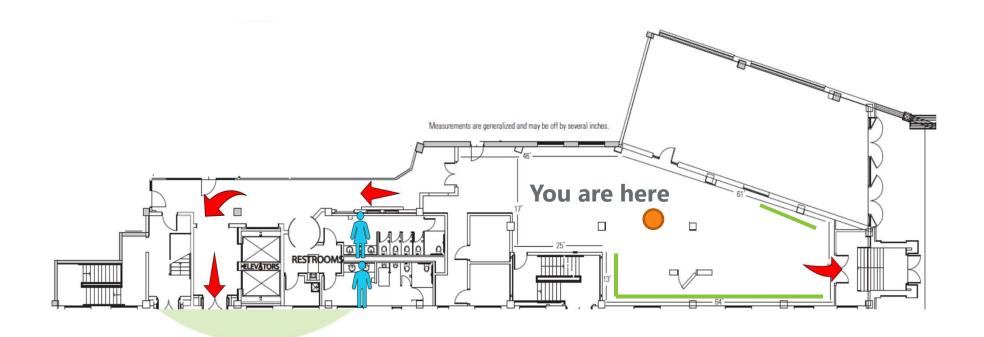
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HOUSEKEEPING





PURPOSE & NEED

The purpose of the study is to determine how to best utilize the existing right-of-way width to accommodate all users including autos, freight, transit, bicycles, and pedestrians now and in the future. The project will result in a Walkability Plan that will include concept plans and an implementation program.

With its focus on multimodal transportation and land use context, this corridor study will help *realize the goals of Omaha's Complete Streets Policy, adopted in 2015*.



CURRENT PROGRESS

- Spring 2018
 - Existing Analysis & Review
- Summer 2018
 - Stakeholder & Public Outreach
 - Develop/Screen Alternatives
- Fall 2018
 - Walkability Plan

	February	March	April	May	June	July	August	September
Existing Conditions Analysis								
Public/Stakeholder Outreach				**	*	**		
Alternatives Evaluation								
Final Walkability Plan								



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Alternatives Evaluation								
Final Walkability Plan								



PUBLIC OUTREACH

- Information Gathering
- Alternatives Vetting and Visioning
- Present Conceptual Walkability Plan
- Present Draft Walkability Plan

	February	March	April	May	June	July	August	September
Existing Conditions Analysis								
Public/Stakeholder Outreach				★ ★	*	*		
Alternatives Evaluation								
Final Walkability Plan								



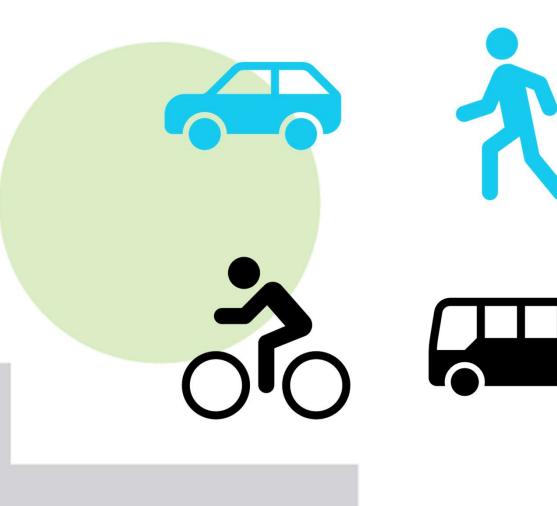
PUBLIC OUTREACH



- Speed Control
- Corridor Aesthetics
- Improve Sidewalk Condition



PUBLIC OUTREACH

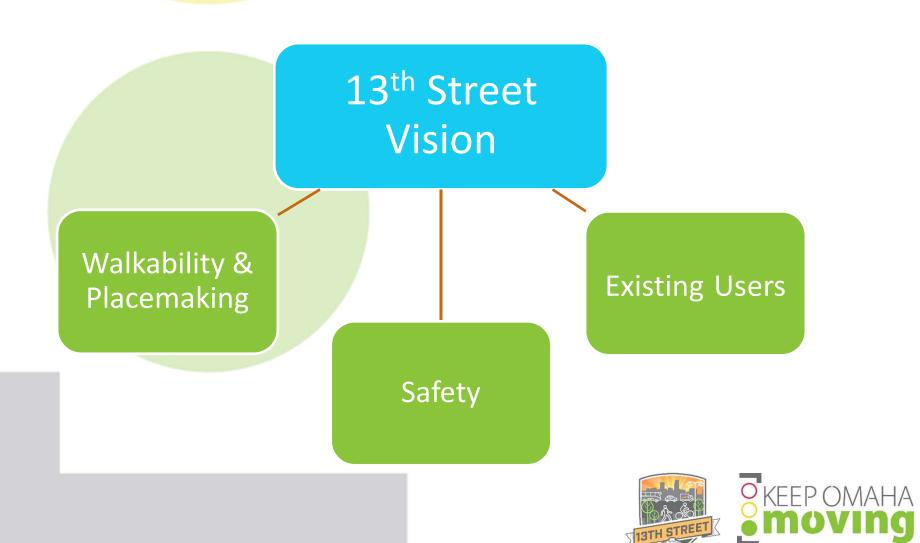




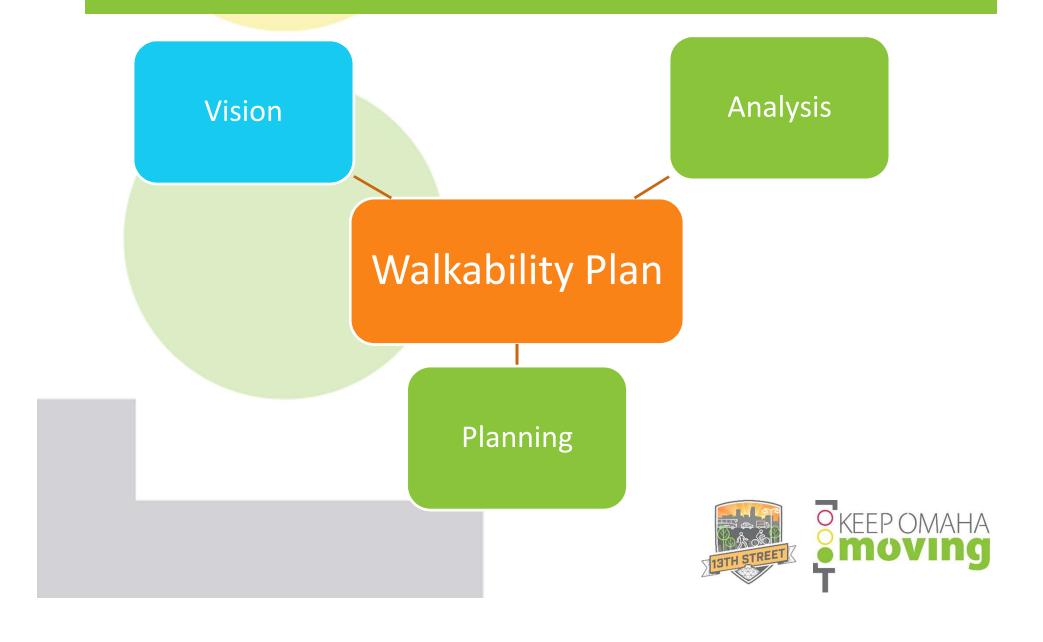




VISION



SUCCESSFUL PLAN



TECHNICAL FEASIBILITY

- Preserve the function of the road
- Maintain acceptable levels of vehicle delay
- Gauge the effectiveness of multimodal improvements
- Find the best use of the public right-of-way



SELECTED ALTERNATIVE

- Five Lanes (with left-turn lane) to Martha
- Four Lanes to Leavenworth
- Three lanes to Capitol
 - Two-way with left-turn lane to Jackson
 - One way to Capitol
 - Include northbound bike lane on 13th Street



WALKABILITY PLAN ELEMENTS

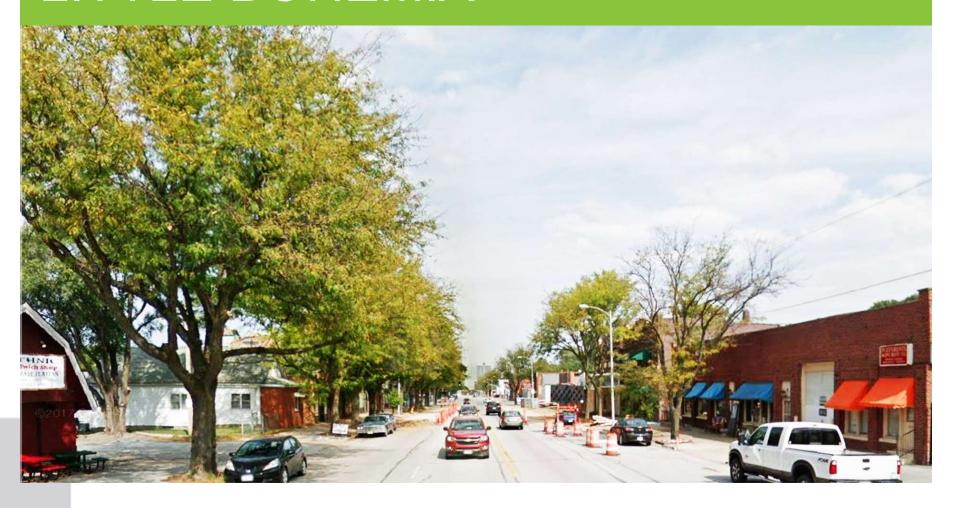
- Midblock Crossings \(\operatorname{\sqrt{\sq}}}}}}}}}}}}} \end{\sqrt{\sq}}}}}}}}}}} \end{\sq\sintititex{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqit{\sqrt{\sq}}}}}}}} \end{\sqitititith}}}}} \end{\sqit{\sqrt{\sq}\sqrt{\sqrt{
- Upgraded pedestrian zone
- On-Street Bike Facilities 5 / 5
- Bus Stop Consolidation
- Bancroft Intersection Improvements
- Access Consolidation 🚗 🏌 🚓 📟

























DOWNTOWN TRANSITION





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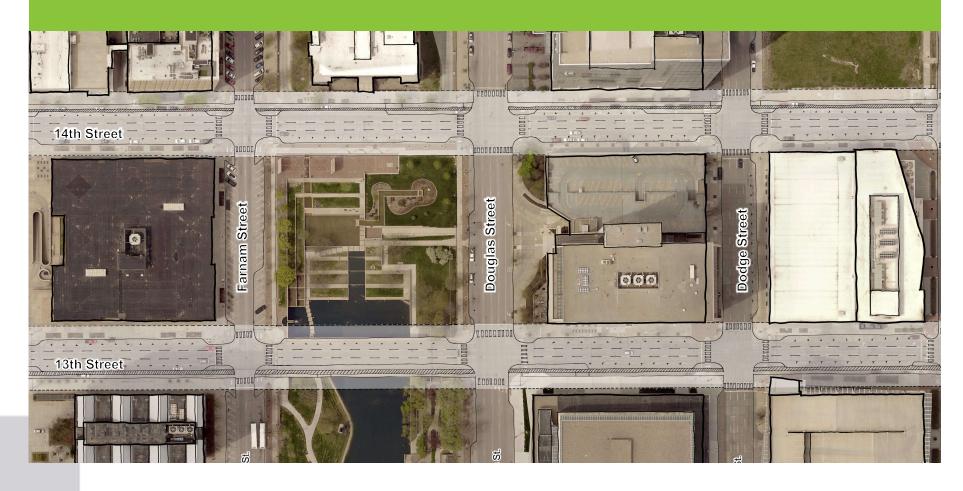




DOWNTOWN TRANSITION











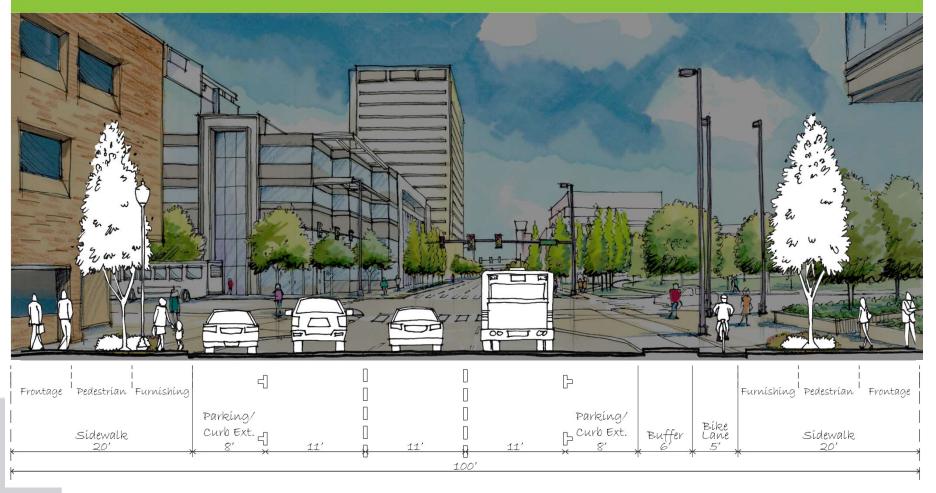














IMPLEMENTATION

- Projects
- Costs
- Funding
- Timing



