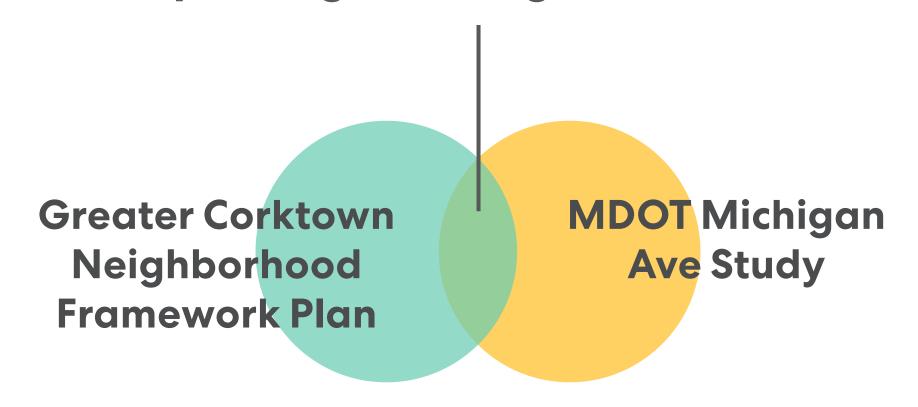


### **GOAL OF THE WORKSHOP**

Develop creative strategies around how to improve street design, safe intersections, parking & Michigan Avenue



#### Today's Workshop

5:30PM Workshop Goals

6:00PM Rotating design exercises (20 mins each)

A. Street Design

**B. Intersections** 

C. Parking

D. Michigan Ave

7:00PM Report-outs

7:20PM Next Steps



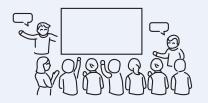
### **Community planning & input**

**SUMMER 2018** 

**SUMMER 2019 - SPRING 2020** 

FALL 2019 -SPRING 2020

#### THE FORD CBO



\$2.5 M

Affordable Housing Leveraging Fund

\$2.5 M

Strategic Neighborhood Core City Fund

\$5M

for workforce training, education, & development

CITY OF DETROIT GREATER CORKTOWN PLANNING PROCESS





**GREENING** 

FORD PROJECT PLANNING

CITY ONE MOBILITY CHALLENGE



**TRAVELING** 



**BUILDING** 

MDOT P.E.L. STUDY



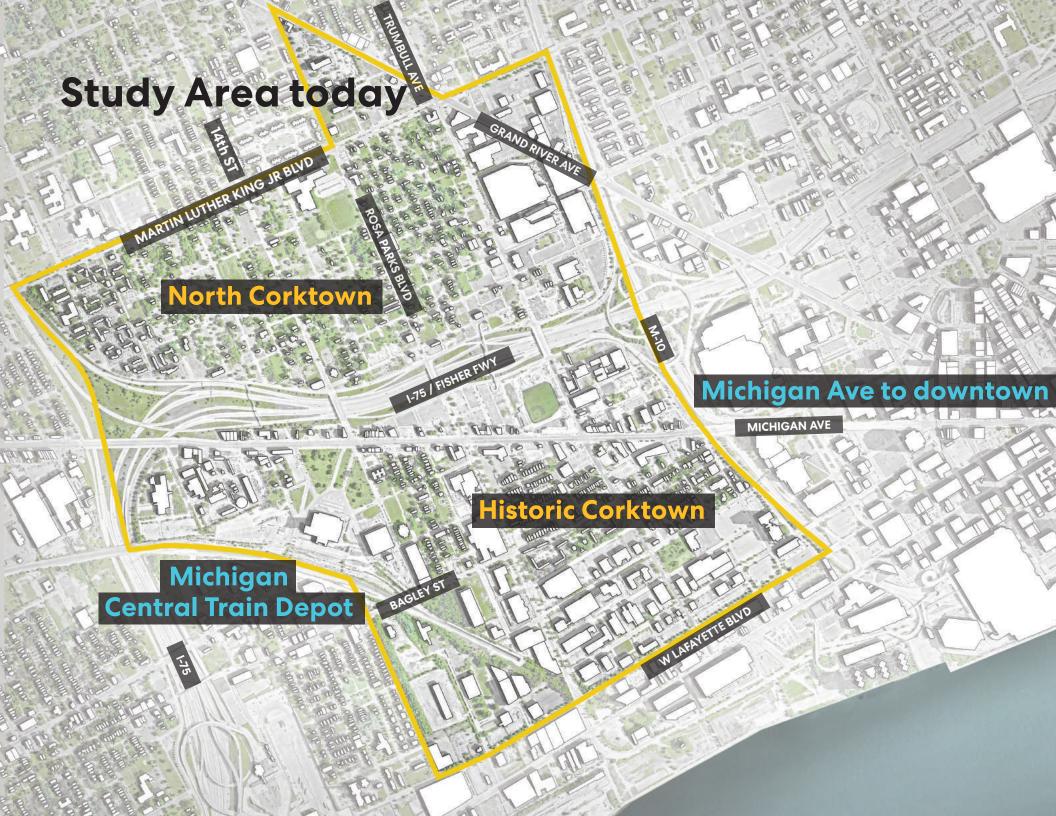
Kick-Off:
October 9/10th

Recommendations to guide infrastructure improvements along Michigan Ave

Alternatives & recommendations will be developed in Spring 2020

# Framework purpose

create a short and long-term plan that promotes inclusive growth of Detroit's oldest established neighborhood, while preserving unique character, cultural heritage & integrity.



#### Framework Plan process

**SUMMER 2019** 

**FALL 2019** 

**SPRING 2020** 

#### Phase 1:

**Existing Conditions Research & Market Analysis** 

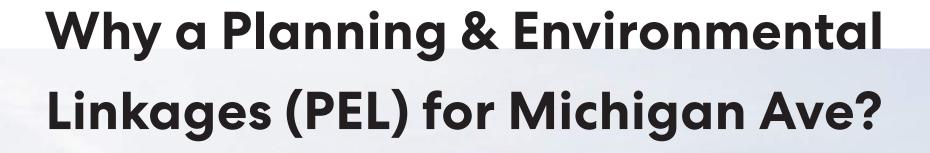






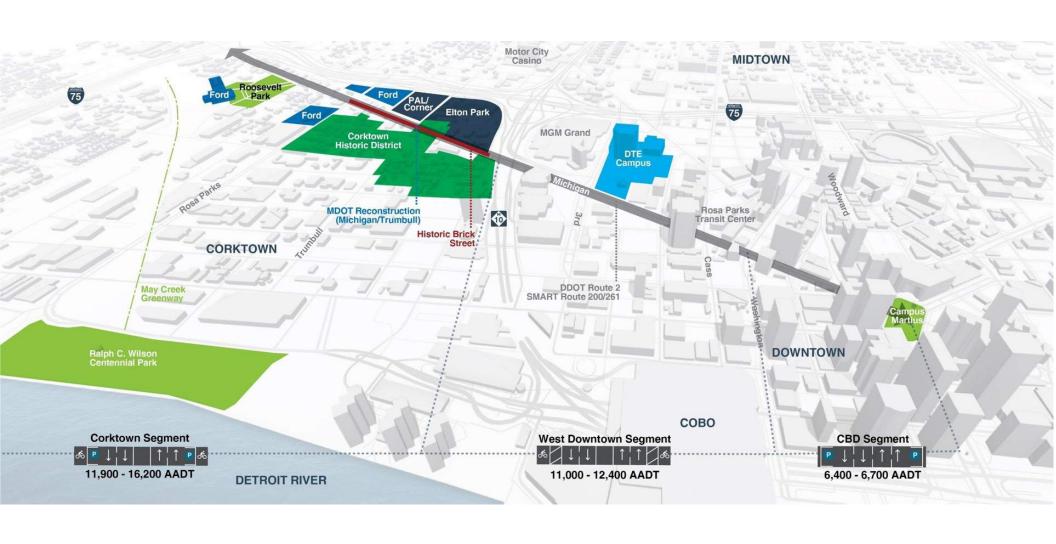
#### Phase 2:

Neighborhood Framework Plan

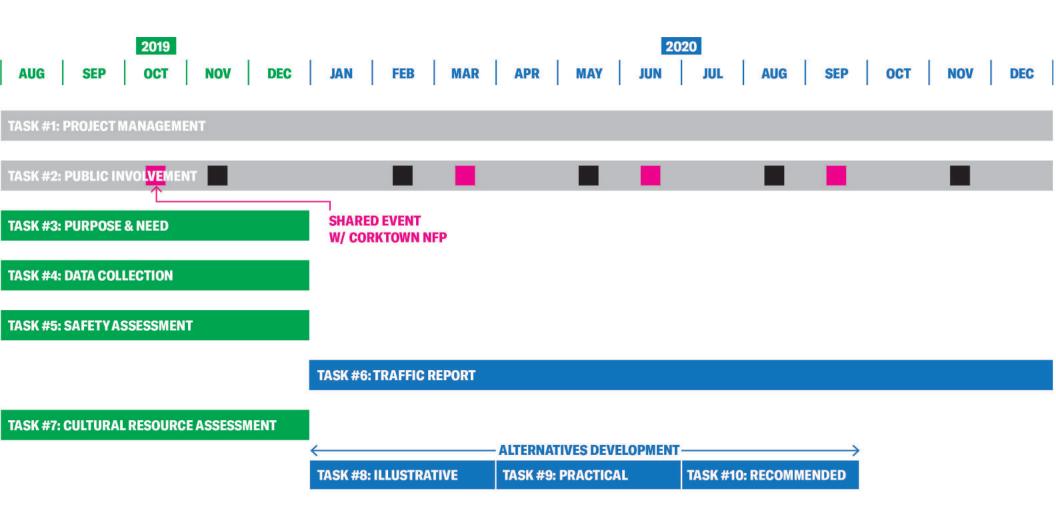


- Consider environmental, community, and economic goals early in the transportation planning process
- 2 Consider the infrastructure, geometric/safety needs, and operational needs of all modes of transportation
- Consider strategies that have been developed and evaluated through a data-driven approach, that will inform the environmental review process

# Planning & Environmental Linkages (PEL) Michigan Ave Study Area



# Planning & Environmental Linkages (PEL) Michigan Ave Schedule



# Planning & Environmental Linkages (PEL) Michigan Ave

#### Next Steps (2019)

- Finalize sequence of community and committee meetings
- Aggregate community feedback and begin development of P&N, goals, objectives, and performance measures
- Continue data collection to support alternatives development
- Continue assessment of traffic, safety, and cultural resources

#### Next Steps (2020)

Begin alternatives development

## With your input today, we will develop...

**FRAMEWORK** 

Street improvement strategies

Tactical intersection improvements

**Parking strategies** 

**PEL MICHIGAN AVE** 

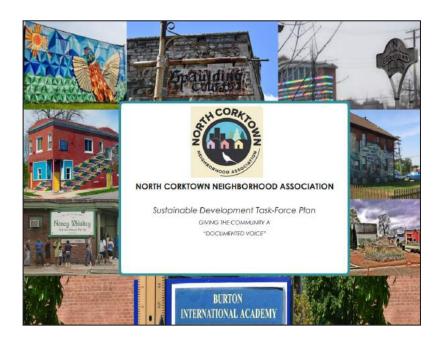
The study's P&N statement

The P&N statement will support to the development of goals, objectives, and performance measures

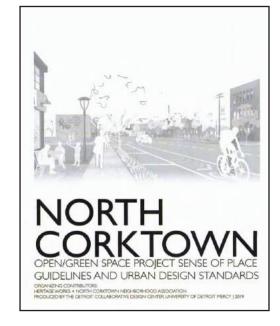
The alternatives for Michigan Avenue developed as part of this study will be evaluated using these performance measures

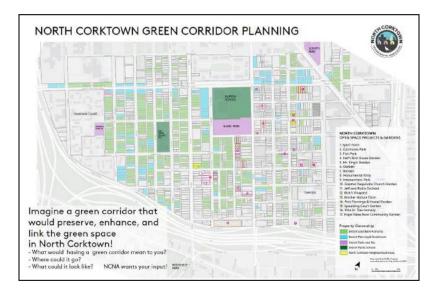


### **Building on existing community efforts**









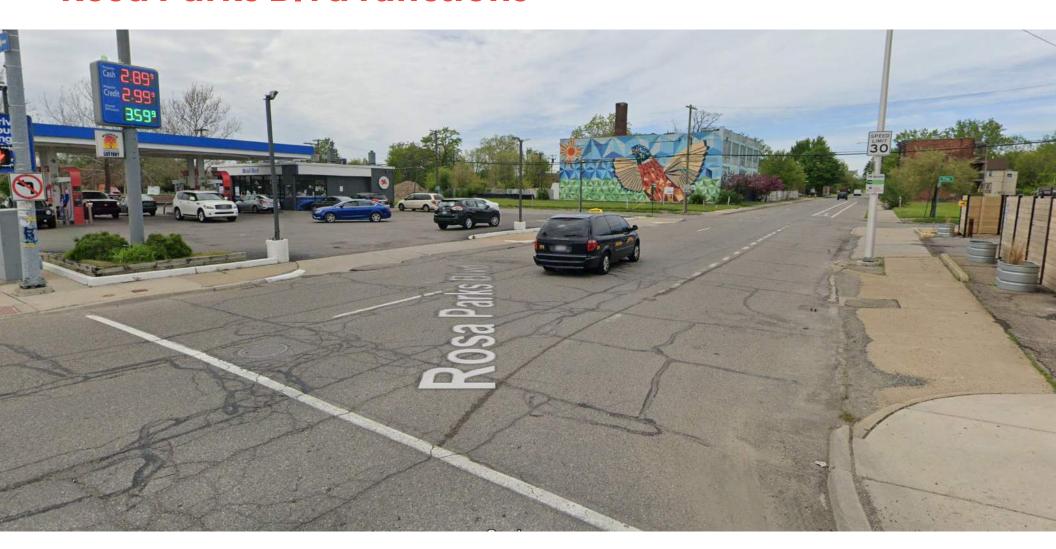




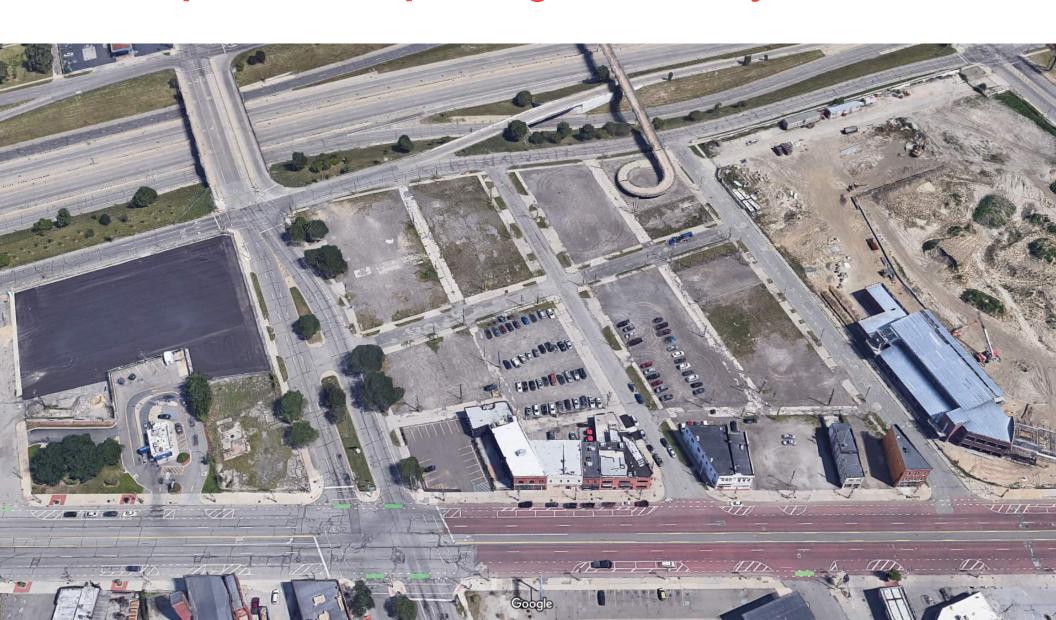




# Different perspectives on how Rosa Parks Blvd functions



#### The importance of parking availability and access



## Sidewalk conditions can be improved



#### Pedestrian safety & expreience challenges

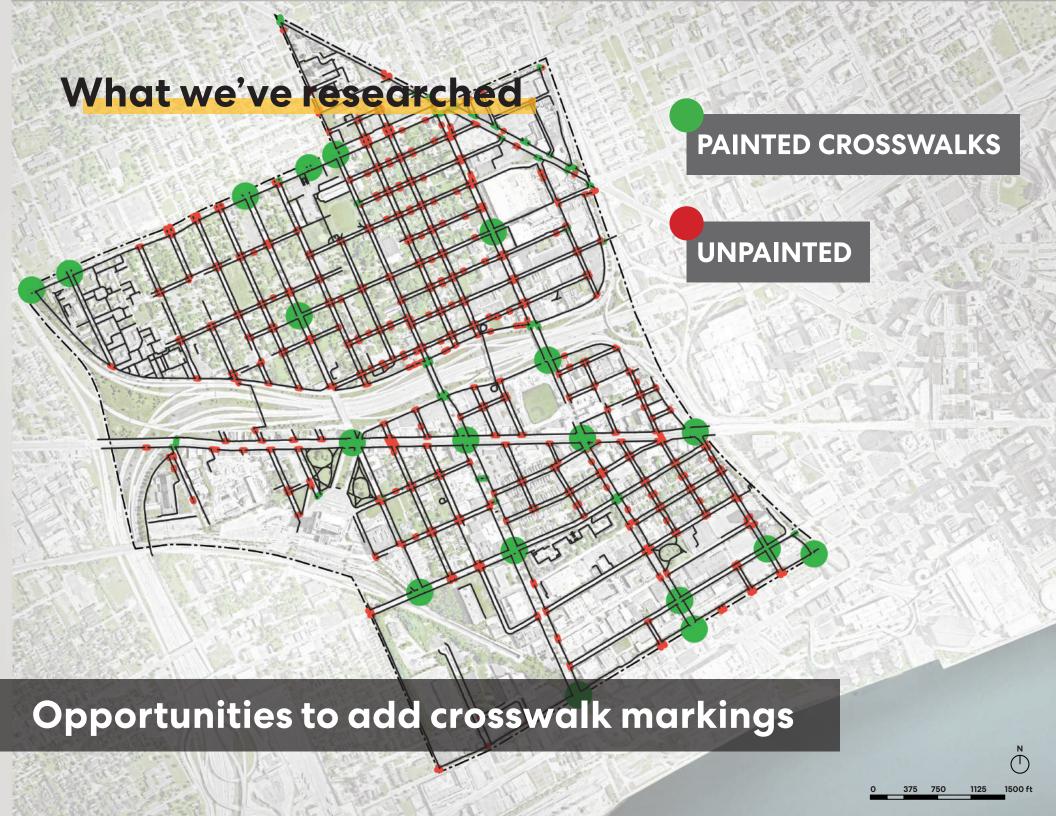
Major crossings do not have traffic signals



### Safe routes for families and children/youth desired

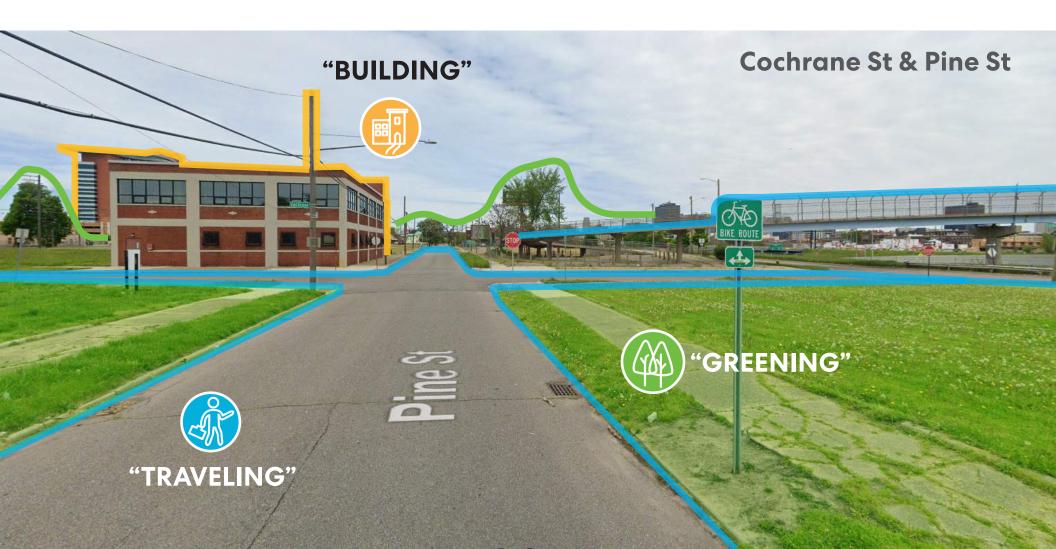






# "TRAVELING"

## Thinking about the future: TRAVELING



# "TRAVELING" DESIGN EXERCISES



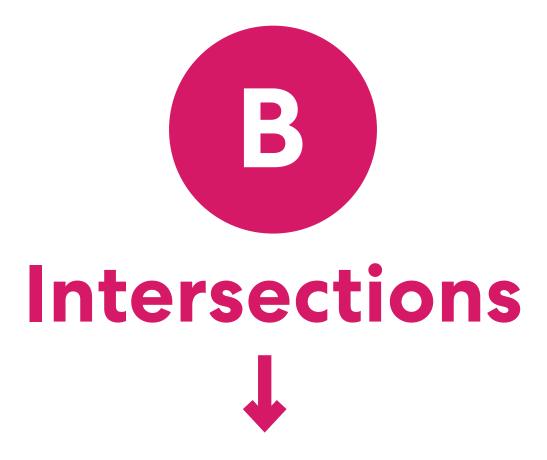








How can Rosa Parks Blvd & 14th St work as safe, N/S streets that connect to significant community places?



What <u>low-cost</u>, <u>high-impact</u> design strategies can be used to make people feel safer?



How can <u>on-street parking</u> & <u>parking lots</u> be used strategically & creatively for the neighborhood?



What is the future of Michigan Ave?

#### Next steps in the process

**SUMMER 2019** 

**FALL 2019** 

**SPRING 2020** 

#### Phase 1:

**Existing Conditions Research & Market Analysis** 







#### Phase 2:

Neighborhood Framework Plan

#### Visit the City website:

www.detroitmi.gov/greatercorktown

Sign-up for the newsletter!

