











#### **AGENDA**

Introductions
Presentation: Jacob Lieb, Senior Director, Los Angeles County Metropolitan
Transportation Authority, Metro's First / Last Mile Strategic Plan Overview &
Lessons Learned
Presentation: Lester Leavitt, Steering Group Member & Resident of Oakland Park
Family Bikeway Concepts
Draft Plan Goals & Objectives Survey Results
Study Area Bicycle & Pedestrian Network Survey Results & Discussion
Next Steps













- Jennifer Frastai, Assistant City Manager
- Albert Carbon, PE, City Engineer
- Ana Alvarez, Chief Planning Officer
- Pete Schwarz, Planning Director
- Lester Leavitt, Resident
- Winsome Bowen, AICP, Transportation Planner











- ☐ City of Wilton Manors
  - Pamela Landi, Assistant City Manager
  - Todd DeJesus, Capital Projects & Grants
  - Jennifer Gomez, Resident
  - Hunter Stephens, Resident











- □ Broward County Government
  - Richard Tornese, PE, County Engineer
  - Nicholas Sofoul, AICP, Transit Planning Administrator
  - Josette Severyn, AICP, Senior Mobility Planner























#### **INTRODUCTIONS – PROJECT TEAM**

- ☐ Broward Metropolitan Planning Organization (MPO)
  - Amanda Christon, AICP, Transit Manager
  - Mark Brown, AICP, Senior Transportation Planner
  - Darci Mayer, Senior Transportation Planner
  - Levi Stewart-Figueroa, Senior Transportation Planner
  - Karen Friedman, AICP, Senior Transportation Planner
  - Benjamin Restrepo, PE, Project Engineer
  - Andrew Riddle, AICP, City Services Manager



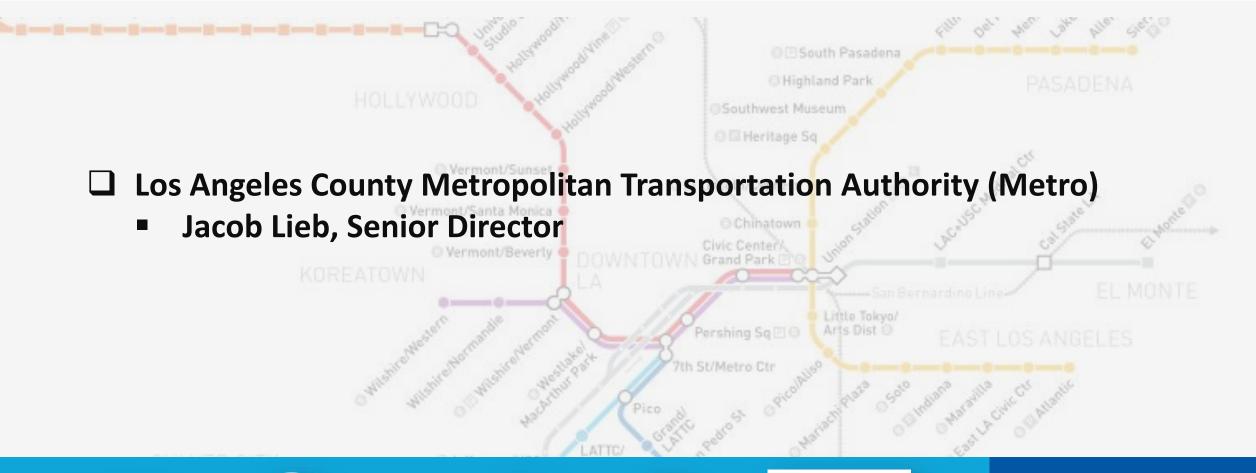








#### **INTRODUCTIONS – GUEST SPEAKER**













#### **PRESENTATION – FAMILY BIKEWAY**





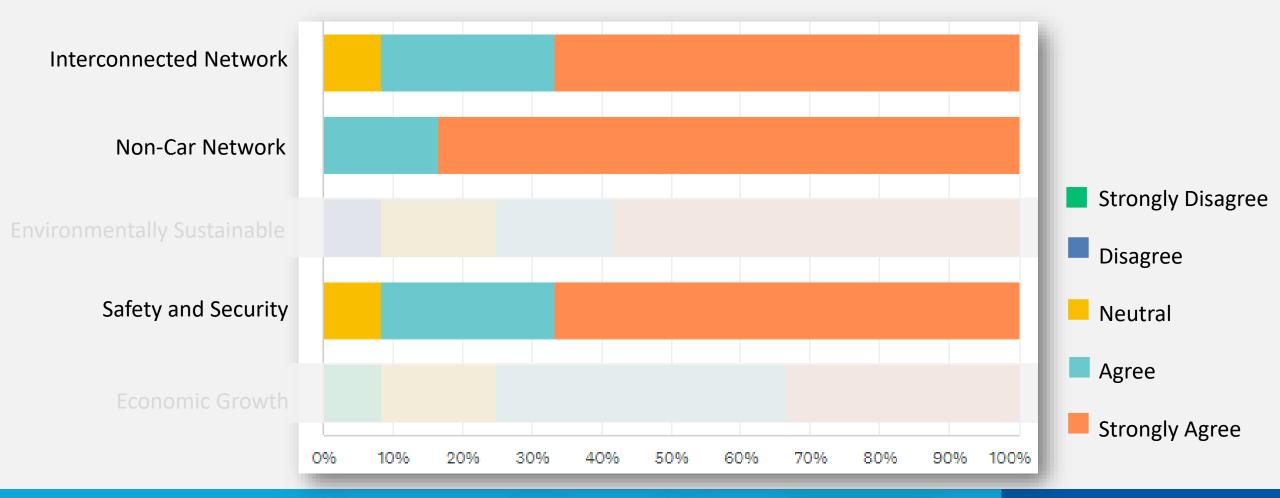








#### **DRAFT PLAN GOALS - SURVEY RESULTS**













#### **DRAFT PLAN OBJECTIVES - SURVEY RESULTS (TOP 5)**

- 1. Increase the types of travel modes for connecting to and from the station.
- 2. Develop near-term, short-term, and mid- to long-term improvements that will increase comfort, convenience, and safety for bicyclists and pedestrians. Determine costs for improvements.
- 3. Identify deficiencies at crosswalks, sidewalks, curbs, bus stops, and other locations impacting accessibility by older residents, persons using assistive travel devices, and people with disabilities.
- 4. Develop a standard wayfinding program to distinguish the network and destinations.
- 5. Determine a nighttime pathway that will include appropriate infrastructure such as pedestrian scaled lighting and similar components to improve nighttime visibility, safety, and comfort











# STUDY AREA BICYCLE & PEDESTRIAN NETWORK - SURVEY RESULTS & DISCUSSION

#### Topmost comfortable facilities to walk or ride a bike

- NE 8th Avenue
- NE 10th Avenue
- NE 5th Avenue
- NE 16th Avenue

# Topmost <u>uncomfortable</u> facilities to walk or ride a bike (does not include Oakland Park Blvd)

- Dixie Hwy (Entire Study Area)
- Powerline Rd / NW 9th Avenue
- Andrews Avenue
- NE 6th Avenue











# STUDY AREA BICYCLE & PEDESTRIAN NETWORK - SURVEY RESULTS & DISCUSSION

Reasons why walking / biking is uncomfortable for the lower ranking roads

Vehicles drive too fast
Road is too busy with vehicular traffic
No shade trees
No sidewalks

Posted speed limit is too high

It is uncomfortable to cross the street

It is uncomfortable to walk at night due to low or no lighting

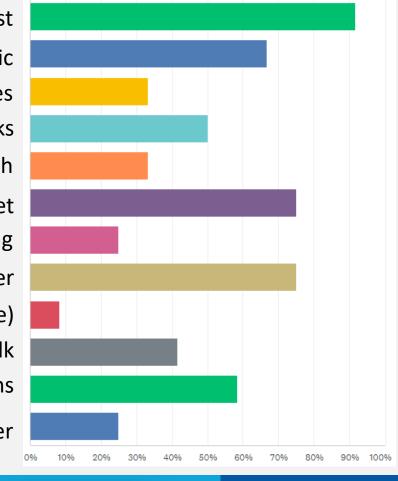
No bike lane with buffer

Road floods with rain or tidal events (e.g. king tide)

Blocks are too long with no designated crosswalk

Vehicles do not yield to pedestrians

Other









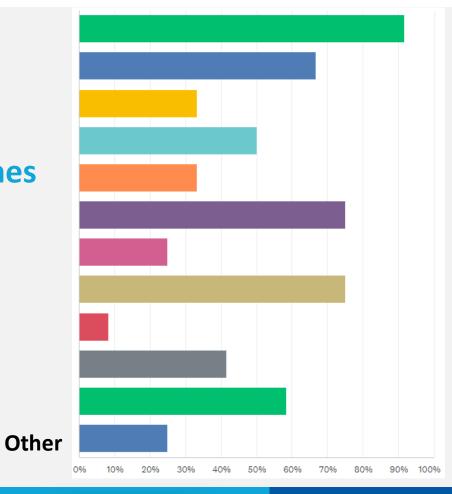




# STUDY AREA BICYCLE & PEDESTRIAN NETWORK - SURVEY RESULTS & DISCUSSION

#### ☐ "Other":

- Non-ADA Compliance
- No Buffer Strip between sidewalk & travel lanes
- No Bike Lanes
- Narrow bike lanes
- Inadequately marked bike lanes





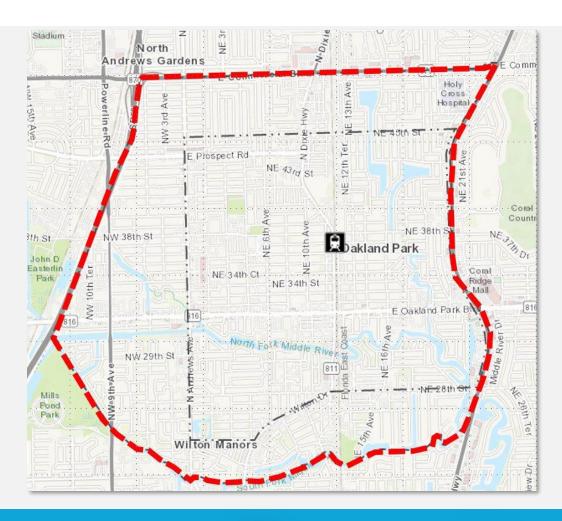








#### STUDY AREA BICYCLE & PEDESTRIAN NETWORK - MAP



**Menti.com Poll** 





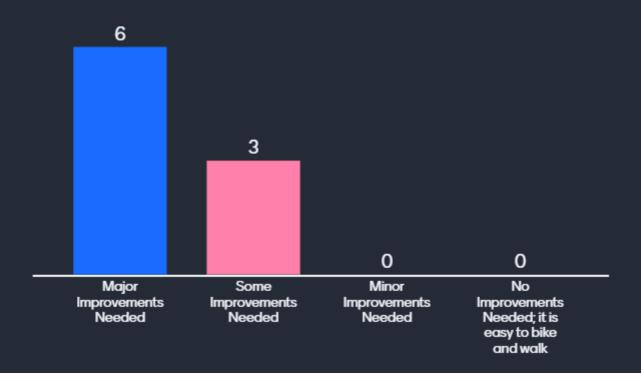




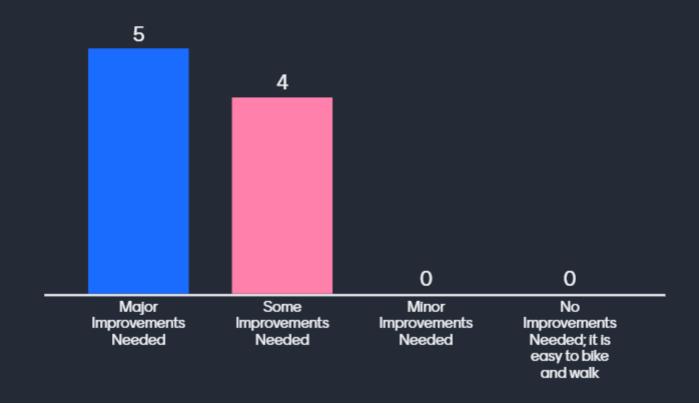


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# On the following slides, indicate the level of improvements needed on N-S & E-W Roads: NW 9 Ave (Powerline)

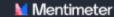


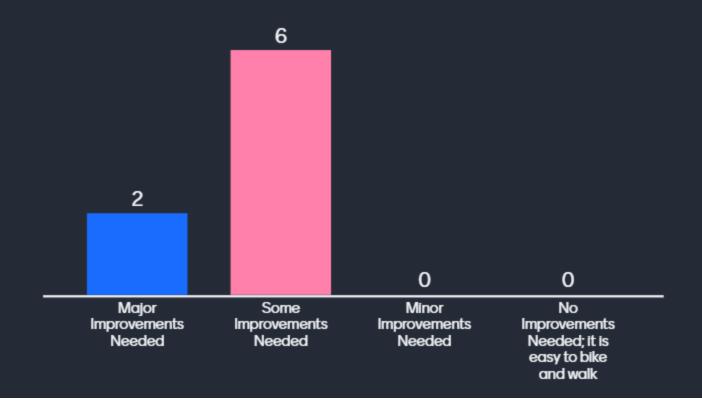
## **Andrews Avenue**



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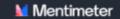
## NE 6 Avenue

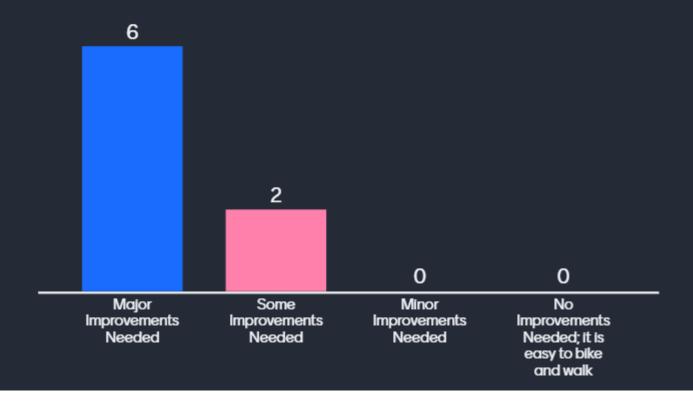




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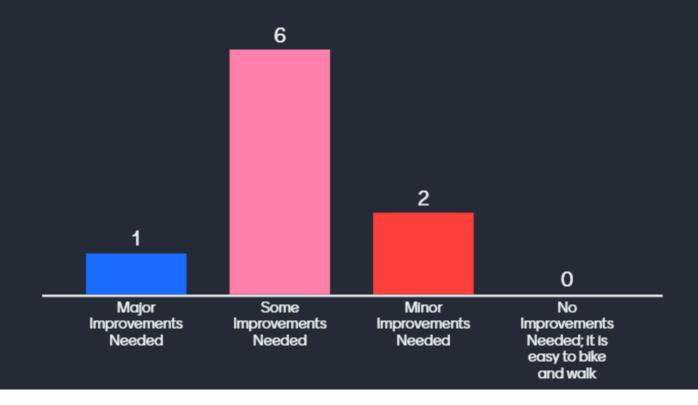
# Dixie Highway



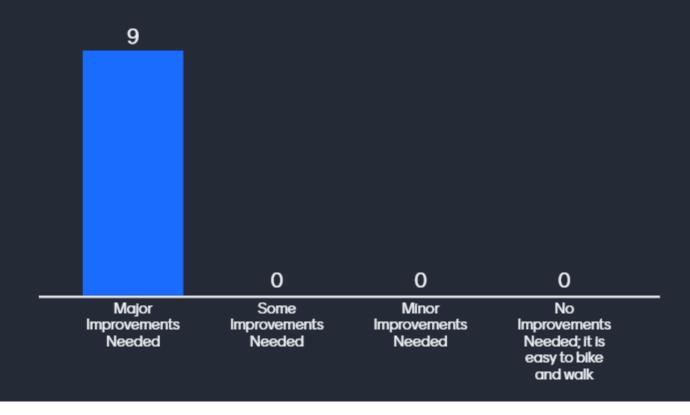


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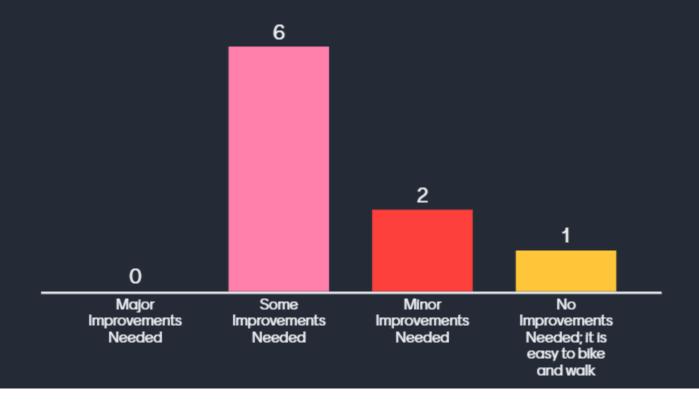
## NE 15 Avenue



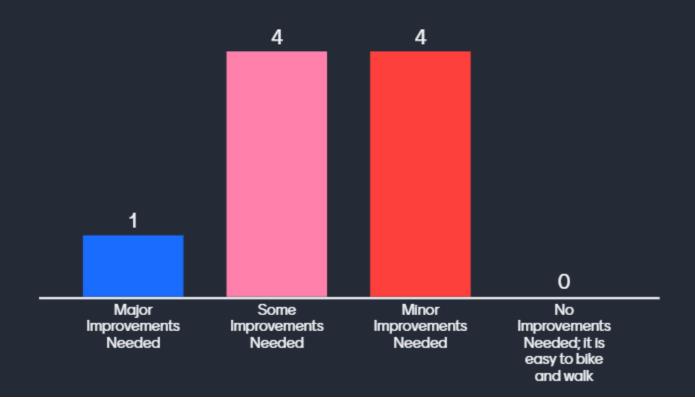
## Oakland Park Boulevard



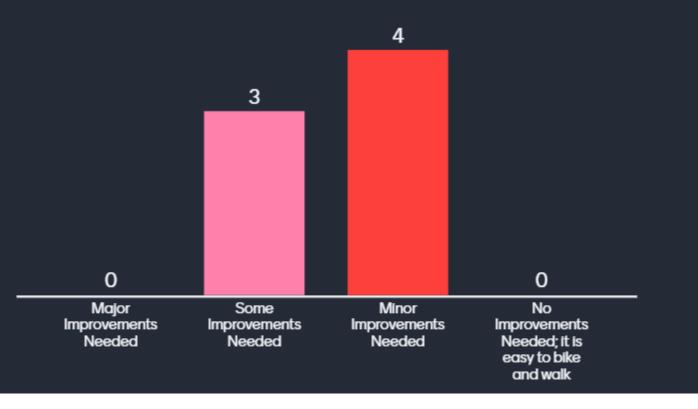
# Prospect Rd



## **NE 38 St**

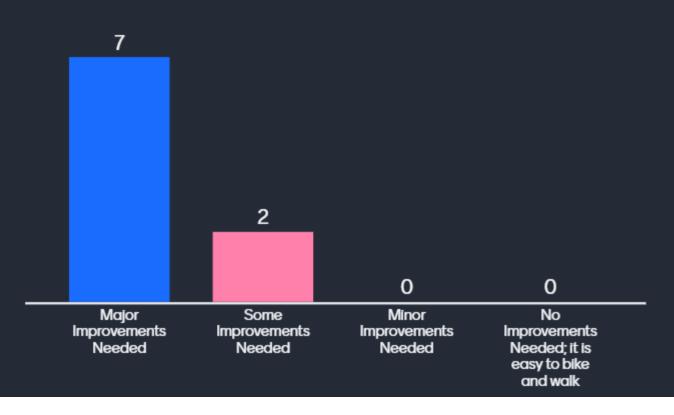


# Go to www.menti.com and use the code 6810 1188 NE 34 Ct

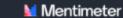


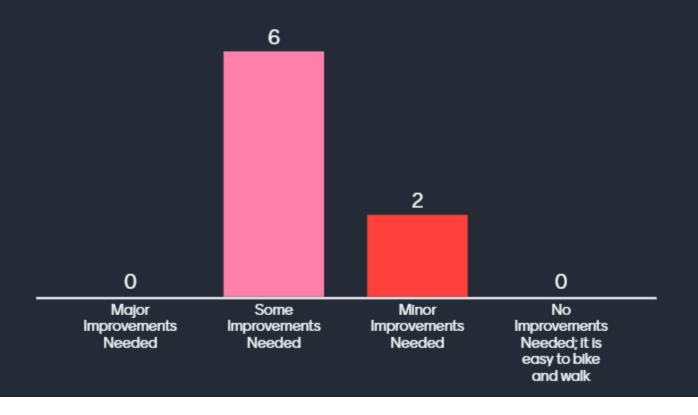
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# NE 26 St



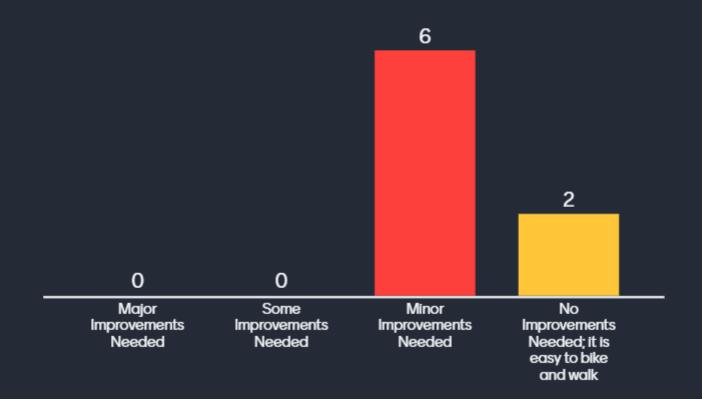
## NE 24 St



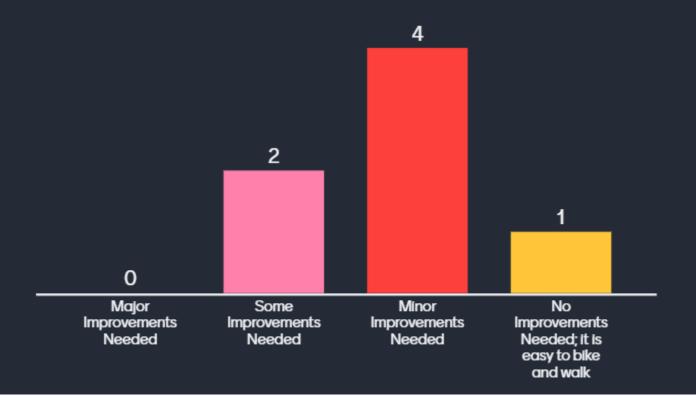


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## Wilton Drive

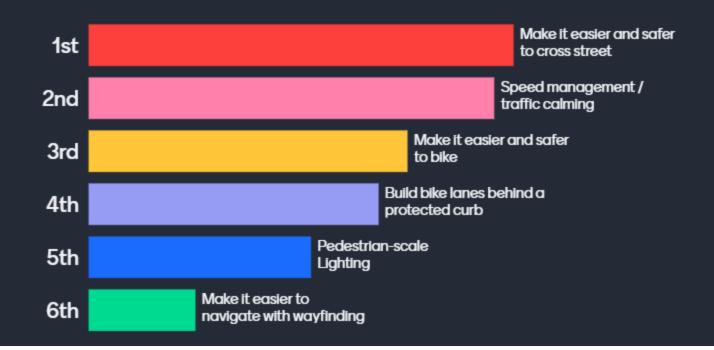


NE 20 St / Dr



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# Rank the following improvement types for the roads previously listed.



Are there other improvement types for the roads previously listed that should be considered?

Mentimeter

reduce speed lane reductions

shade shelter better transit stops

# In two words or less, describe NW 9 Ave (Powerline).

Mentimeter Mentimeter

```
danger crime
dangerous speeding
dangerous unsafe
impossible to cross
intimidating
```

### In two words or less, describe Andrews Ave

Mentimeter

challenging sections

unsafe

no shade flooding

fast traffic

difficult to cross safely

need medians

crossing difficuly

median

## In two words or less, describe NE 6 Ave

Mentimeter

missing connections

island city

busy street great potential

too narrow

skinny sidewalks

wider sidewalks

new development

## In two words or less, describe Dixie Hwy

Mentimeter

impatient drivers
need shade and road diet
fast traffic narrow
opportunity death trap
dangerous
peter pan

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## In two words or less, describe NE 15 Ave

Mentimeter

cut through

residential
decent for bikes peds
opportunity
good option
pretty great potential

# In two words or less, describe Oakland Park Blvd.

```
avoid at all costs
no way
crime
hot no way ever
horribly scary drugs
dangerous
major transit corridor
```

## In two words or less, describe Prospect Road.

Mentimeter

better alternatives a work in progress

great restaurants
convenient good alternative
not successful
missed opportunity

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## In two words or less, describe NE 38 St

Mentimeter

```
relatively comfortable
generally ok
enormous potential
```

busy bike easily

nightlife

shade nice

wider sidewalks

mix of ped and car

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## In two words or less, describe NE 34 Ct

Mentimeter

unfamilia

wide not too busy safer alternative too narrow

good option

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## In two words or less, describe NE 26 St

need green paint

medians bike lanes needed

cut through bike lanes

missing sidewalks

hidden potential

needs love

Mentimeter

slow down

The code lets your audience join the presentation. It expires in 2 days.

## In two words or less, describe NE 24 St

a really good start

good alternative locals

sidewalks needed

cut through

Mentimeter

The code lets your audience join the presentation. It expires in 2 days.

## In two words or less, describe Wilton Drive

unprotected lanes busy ro

more trees needed really good start bustling slow down nice

pretty busy

Mentimeter

The code lets your audience join the presentation. It expires in 2 days.

## In two words or less, describe NE 20 St / Dr

Mentimeter

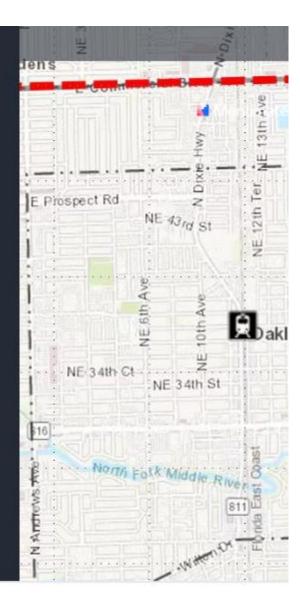
inviting

pleasant
safe feel nice
better than most
need safe crosswalks

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# Which roadways within the study area are the BEST for \*\*walking\*\*? (enter up to 5)

ne 6 ave
coral garden drive
wilton drive
nw 3rd ave
nw 38



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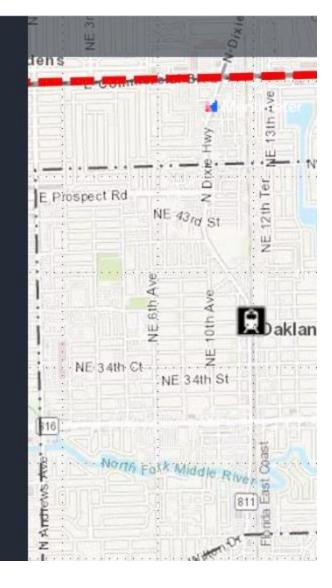
## Which roadways within the study area are the BEST for \*\*biking\*\*? (enter up to 5)

coral garden drive

wilton westside loop

lloyd drive

6th 44 16th 45



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## What do you think is the major issue biking within the study area?

unprotected bike lanes major intersections

drivers

need separated protected

speed

cars drive too fast drivers texting traffic



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## What do you think is the major issue with walking within the study area?

lacks sidewalks

missing sidewalks

no shade

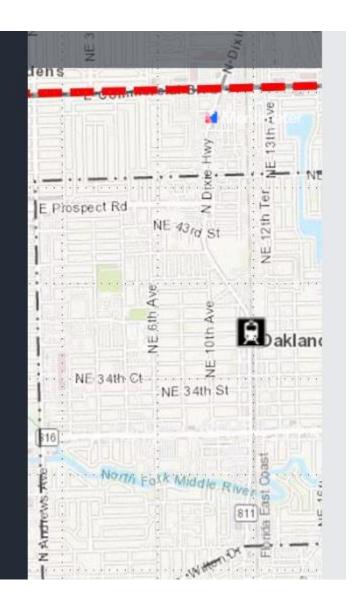
unsafe crossings

nothing worth walking to

acks shade

no hub

crime



## **NEXT STEPS / Q&A**

- ☐ Next Steps
  - Finalize Data Collection with Partners
  - Continue Building GIS Map of Study Area
  - Study Area Alternative Multimodal Network Begin Crash data collection & Field Audit
  - Identify & coordinate future improvements with facility owners:
     Oakland Park Blvd, Powerline Rd, Andrews Ave, & Dixie Hwy
  - Begin Needs Assessment of Alternative Multimodal Network in relation to Plan Goals
- □ Q&A / Thank you!









