Please Raise Your Hand

1. Click “Participants” in the bottom toolbar

2. Click “Raise Hand” in the participant menu
Agenda

• Who builds streets?
• Public and private projects
• Proposed New Streetscape
• Lake Wheeler
• South Saunders
• Break out discussion
• New streets, sidewalks, pedestrian crossings and bike facilities

Take the survey!!
Dix Edge Area Study Timeline

- **Fall 2020**: Listening Sessions, Visioning Workshops
- **Spring 2021**: Affordable Housing Summit, "Phase Soon" Public Workshops
- **Winter 2021**: "Phase Now" Public Workshops
- **Summer 2021**: "Phase Later" Public Workshops, Community Meetings - Recommendations
- **Spring 2022**: Final Council Approval

Phases:
- Preparation
- Action
- Reflection

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Dix Edge Area Study Timeline
Who builds streets?
- The City of Raleigh
- Private developers
- North Carolina Department of Transportation (NCDOT)

When does it happen?
- City initiated projects
- When property redevelops

What will they look like?
- Map T-1 identifies street types and locations
- Different streets serve different purposes
City Project: Sandy Forks Road Before
City Project: Sandy Forks Road After
Private Project: Oberlin Road
Q&A
Streetscape
Lake Wheeler
Lake Wheeler Road Today
Lake Wheeler Road Today
Lake Wheeler Road Today
Lake Wheeler Road Streetscape Today

Parkside

Fuller Heights

55'

10'

10'

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Lake Wheeler Road Streetscape Option A

6' 6' 12' Bikeway 6' 11' 11' 11' 6' 6'

Parkside Fuller Heights

78'
Lake Wheeler Road Streetscape Option B
Lake Wheeler Road Streetscape Option C
South Saunders Today
South Saunders Option B
South Saunders Option C
Who builds streets?
- The City of Raleigh
- Private developers
- North Carolina Department of Transportation (NCDOT)

When does it happen?
- City initiated projects
- When property redevelops

What will they look like?
- Map T-1 identifies street types and locations
- Different streets serve different purposes
Street Connectivity

- All streets will have sidewalks and bike lanes
- Adding these streets to the network will improve connectivity for all
Sidewalks
Sidewalk improvements
Sidewalk improvements

- Existing planned sidewalks
- Sidewalk gap program
- New sidewalks
- New bike and pedestrian connections
- Pedestrian crossings
Bike and Pedestrian Crossing Examples

- Blue Ridge Road
- Trailwood Drive
- Hillsborough Street
- Pullen Park
Sidewalk Gap Example

- Fayetteville Street
- Pedestrian crossing
- Safety improvements
- Much better!
Sidewalk improvements

• Existing planned sidewalks (in process, complete 2024)

• Sidewalk gap program
Who builds bike lanes?
- The City of Raleigh
- Private developers
- North Carolina Department of Transportation (NCDOT)

When does it happen?
- City initiated projects
- When property redevelops

Where do they go?
- Some are striped in street
- Some are above the curb
- Some are not near streets
Recommended changes to Map T-3
Bike Improvements

- Existing on Map T-3
- New on Map T-3
- New bike crossing
- New bikeshare stations
Bike Crossing Examples

• Blue Ridge Road
• Trailwood Drive

Bike Share Examples

• Shaw University
• Heritage Park
Greenways and Trails
Greenway and Trail

- Existing planned greenway
- Proposed mixed use path
- Proposed new greenway
- New trail entry
- Private trail connections