

PLANNING STUDY

# VIRTUAL WORKSHOP

THURSDAY AUGUST 13, 2020

4:30 - 5:30 PM EST

SESSION #1: COMPLETE STREETS & COLLEGE AVENUE

## INTRODUCTIONS

### **Presenters**

- Brian Keith JHP
- Buck Bacon W&A Engineering

### Moderator

• Christina Davis - Columbia Residential

## **Special Guests**

- Steve Decker ACC Public Works
- Stephen Bailey ACC Public Works
- Tim Griffeth ACC Public Works
- Carol Myers Incoming ACC Commission District 8



# WELCOME!



SIGN-IN THROUGH THE CHAT WITH YOUR NAME AND EMAIL



SESSION IS
BEING RECORDED,
AND WILL BE
AVAILABLE LATER
ON THE WEBSITE



FOR QUESTIONS,
"RAISE YOUR
HAND" OR LEAVE A
COMMENT



SESSIONS ARE 45 - 60 MINUTES



### WHAT-IF'S

 Please Note: these are Conceptual Studies at this point to think and rethink about "possibilities" and explore various ideas



 Nothing is set or decided - we are "listening" to all comments and thoughts

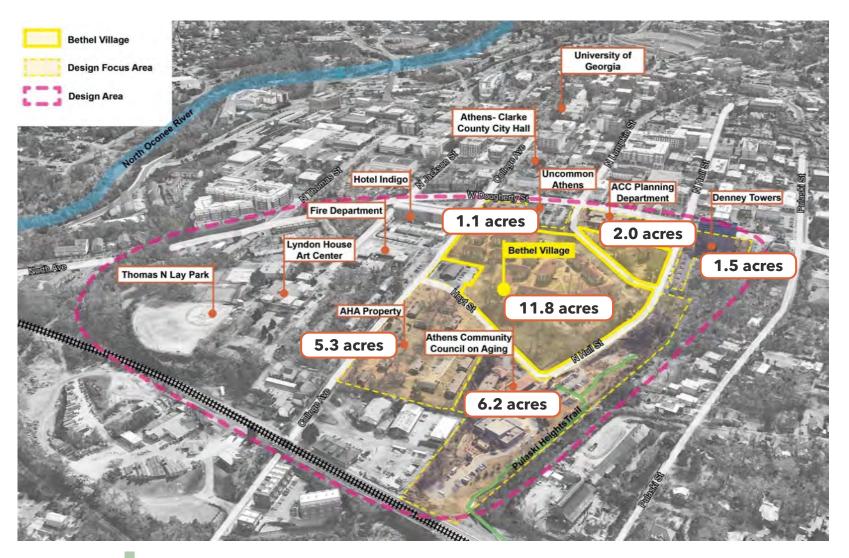


 These sessions and ideas represent some of the main themes which have arisen so far in our Planning Workshops and Interviews





## REDEVELOPMENT MASTER PLANNING



- Will include mixture of housing types, land uses, and density
- Mixed-use/mixedincome
- Funded from 2020
   SPLOST funding through
   ACCUG
- Will be done in phases
- Master Plan is the first step
- The Master Plan will go before ACCUG for formal adoption when complete



**Master Planning Area** 

# PLANNING STUDY TIMELINE











# FEBRUARY 2020 WORKSHOP SESSIONS





- Several workshop sessions in early
   February 2020
- Bethel Village resident focused, and overall Athens community focused
- All Prior Studies and Work is on the website



## FEBRUARY 2020 WORKSHOP SESSIONS



Feb. 19th, 2020 Feb. 18th, 2020 (Resident Focused Meeting) (General Public Meeting)



**Listening - Learning - Designing** 



### ONLINE ENGAGEMENT SHIFT



- COVID-19 shift
- Online Resident and Community surveys
- Website as Planning "Hub" for workshops and Urban Planning Efforts
- All Sessions, Work, and Presentations will be posted on the Website



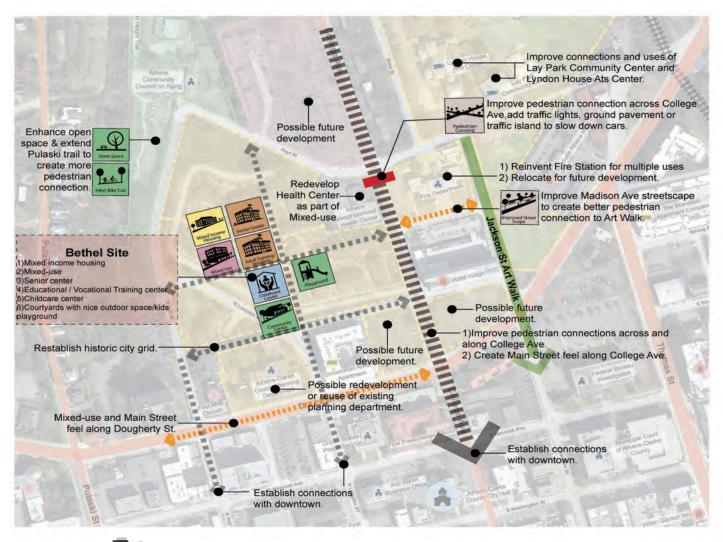








### URBAN PLANNING FOLLOW-UP ANALYSIS

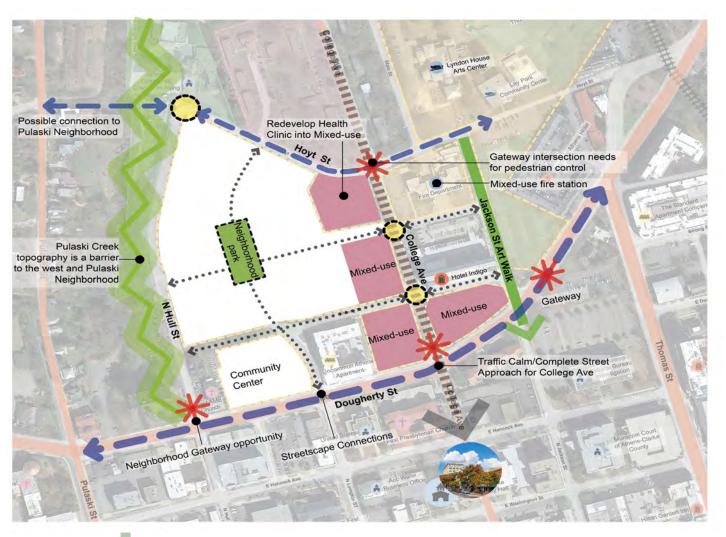


- Issues & ideas "What-Ifs" that came through in our interviews and work sessions
  - College Ave. as a complete street safe crossing
  - Bike/pedestrian walkability
  - Main Street mixed-use
  - What is the "Front Door/Entry" of Bethel Village
  - Variety of open space
  - Arts and cultural history incorporated into community "Places"
  - Neighborhood sustainability
  - Community civic uses and resources
  - Connections and linkages
  - Repurposing and Reuse



**Planning & Urban Design Analysis** 

## **URBAN PLANNING FOLLOW-UP**

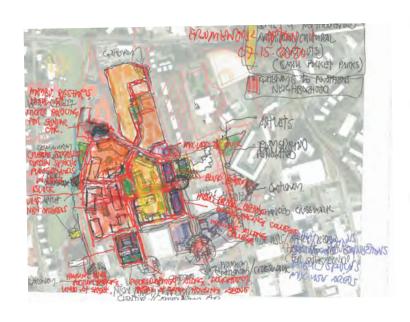


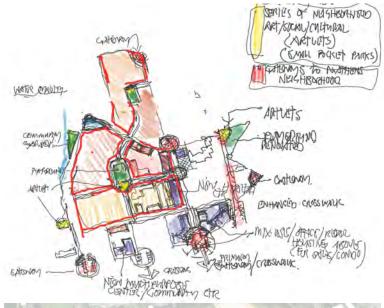
- Key issues & themes emerged which lead the following Sessions:
  - Complete Streets : Safety,
     Walkability, Mixed-use
  - Open Space & Parks
  - Exploring Civic Parcels:
     Community civic uses and resources
  - Transportation & Transit
  - Sustainability and Green Strategies
  - Artlets: Exploring Arts and Cultural history



**Planning & Urban Design Analysis** 

# URBAN PLANNING SKETCH EXPLORATION "WHAT-IF" IDEAS



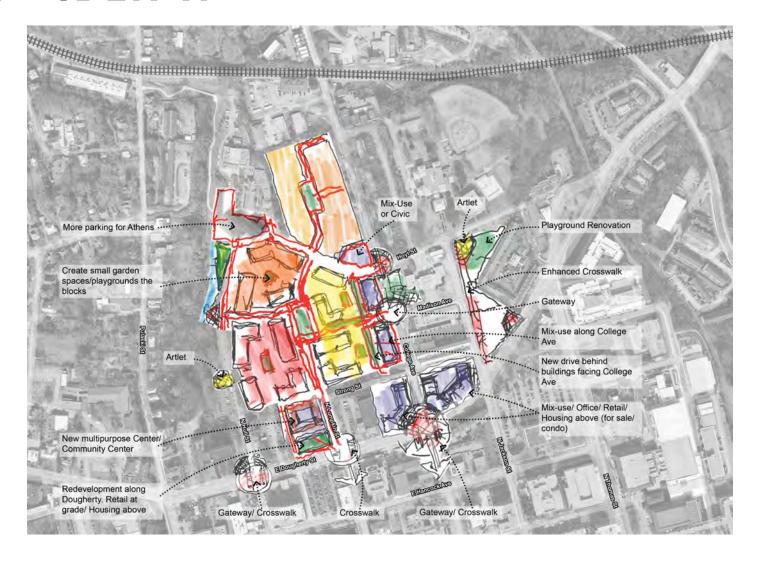






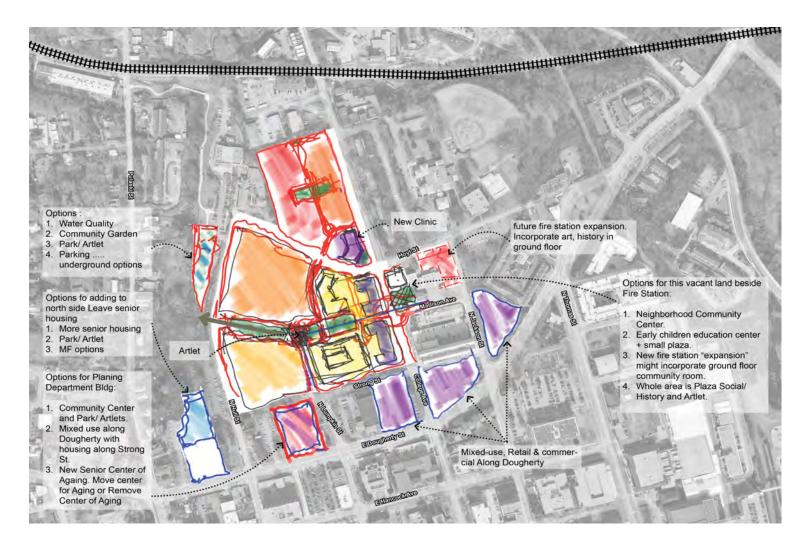


# URBAN PLANNING SKETCH EXPLORATION "WHAT-IF" IDEA-A





# URBAN PLANNING SKETCH EXPLORATION "WHAT-IF" IDEA-B







## WHAT ARE "COMPLETE STREETS"?



- Complete Streets are streets for everyone!
- They are designed and operated to enable safe access for all users, including pedestrians, bicyclists, motorists and transit riders of all ages and abilities.
- Complete Streets make it easy to cross the street, walk to shops, and bicycle to work.
- They allow buses to run on time and make it safe for people to walk to and from transit and school bus stops.



# **COMPLETE STREET EXAMPLES**



#### ACTIVE SIDEWALKS

Sidewalks should be smooth, wide, feel safe, and have appropriate transitions to the street, making them easy to walk or use a wheelchair on

#### DEDICATED BIKE LANES

Simple pavement markings creating a dedicated bike lane make both metorist and bicycle movement more predictable, and therefore safer for bath. They may increase the likelihood of casual riders uning bicycles for transportation

#### ACTIVE ROADWAY

One lane of car traffic going in each direction with a twe-way-lat-turn-lane (TWLTL) in the center would reduce the amount of car crashes on Government Street by providing turning vehicles a refuge from through traffic, while keeping through traffic moving more efficiently

#### SAFE CROSSWALKS

Clearly marked crosswalks allow pedestrians and wheelchair users to cross streets safely, while making sure cars know where to expect them

#### PLANTING STRIP

Street trees and landscaping alow speeding traffic, improve the aesthetics of the roadway, provide shade, and create a buffer between cars and people, making a more inviting environment for pedestrians.

#### GREEN SPACES

Parks and public green spaces create a destination, encauraging community interaction and providing a rest from the surrounding urban environment

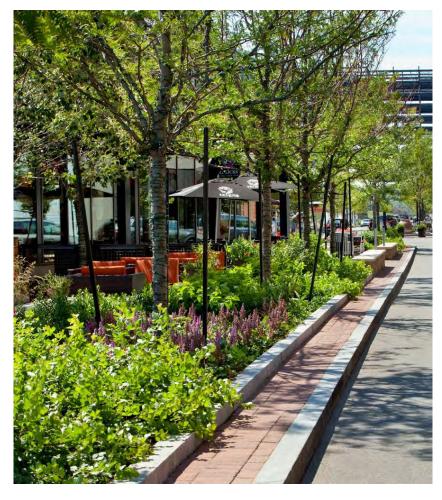






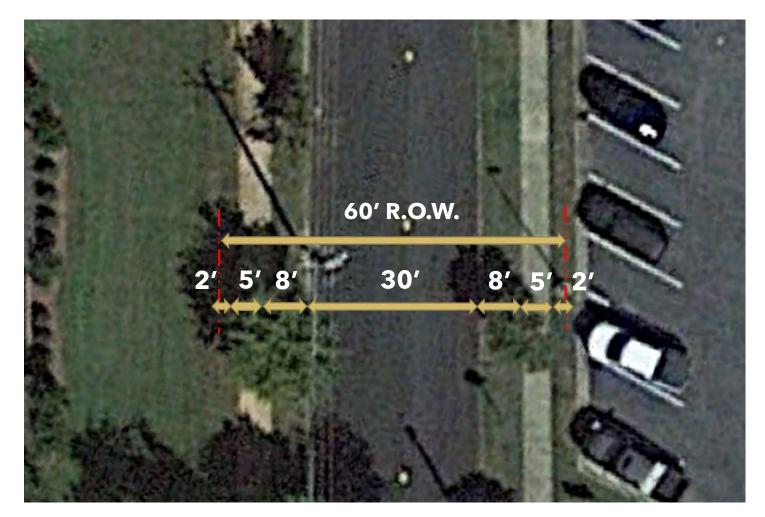
# **COMPLETE STREET EXAMPLES**

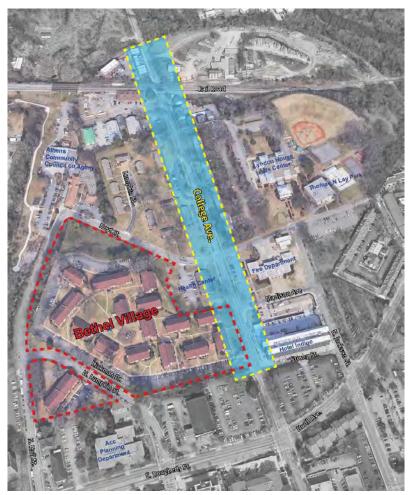






# EXISTING STREET CONDITIONS: COLLEGE AVE.







# COLLEGE AVE - EXISTING STREET VIEWS







# EXISTING STREET CONDITIONS: INTERSECTION AT COLLEGE & HOYT



### <u>Issues:</u>

- Speed is fast
- No traffic light / stop sign / four-way pedestrian crossing
- At the Bottom of the Hill traffic is picked up speed





# WHAT-IF IDEA: INTERSECTION AT COLLEGE & HOYT













# EXISTING CONDITIONS: INTERSECTION AT COLLEGE & MADISON ST.



### <u>lssues:</u>

- Speed is fast
- No traffic light / stop sign / four-way pedestrian crossing





# EXISTING CONDITIONS: INTERSECTION AT COLLEGE & MADISON ST.











# EXISTING CONDITIONS: INTERSECTION AT COLLEGE & DOUGHERTY



## **Existing Condition:**

- Bike lane is bright and easy to see on South side.
- Four-way pedestrian crossing.
- Gateway to the Neighborhood





### RESIDENT SURVEYS - COLLEGE AVE COMMENTS

### RESIDENT SURVEY RESULTS | AS OF 08-03-20 | 82 RESPONSES

4. How important is providing safe crosswalks along this section of College Avenue to Lay Park and other city resources?

85.4% - 70 people  $\rightarrow$  Important to me – my family regularly crosses College Ave and it is not safe

4.9% - 4 people  $\rightarrow$  Not important to me – I think College Ave is already safe to cross on foot

0% - 0 people  $\rightarrow$  Not important to me – I think College Ave should be for cars mainly and not pedestrians

6.1% - 5 people  $\rightarrow N/A - I$  don't frequent this part of town currently

 $3.6\% - 3 \text{ people} \rightarrow \text{Other}$ :

5. Where do you usually walk across College Avenue?

15.4% - 12 people  $\rightarrow$  A. At Hoyt and College (closest to Lyndon House / behind the Fire Station)

25.6% - 20 people  $\rightarrow$  B. At Madison and College (closest to the front of the Fire Station)

51.3% - 40 people  $\rightarrow$  C. At Strong and College (in front of the Indigo Hotel)

7.8% - 6 people  $\rightarrow$  Other:

17. What would make you walk around/hang out in North Downtown area more frequently?

11.1% - 9 people  $\rightarrow$  Safer and wider sidewalks

19.8% — 16 people → Better lighting along streets

1.2% - 1 people  $\rightarrow$  Access to community facilities

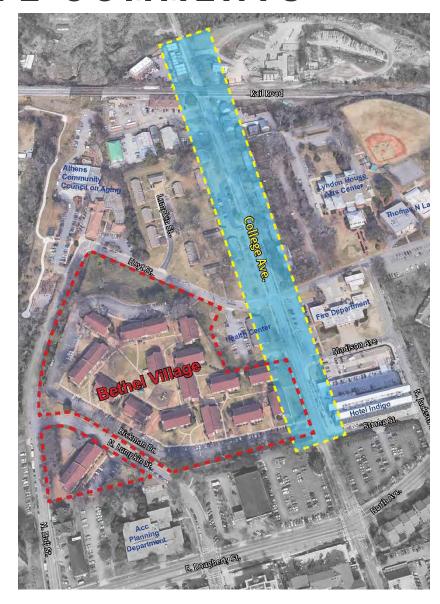
33.3% - 27 people  $\rightarrow$  More places to visit like restaurants, retail shopping, etc.

3.7% - 3 people  $\rightarrow$  Greenspace/trails

19.8% - 16 people  $\rightarrow$  No improvements are needed

 $11.1\% - 9 \text{ people} \rightarrow \text{Other}$ :





### RESIDENT SURVEYS - COLLEGE AVE COMMENTS

### RESIDENT SURVEY RESULTS | AS OF 08-03-20 | 82 RESPONSES

33. What kind of non-residential development would you like to see in Bethel/North Downtown Athens in the future? (pick 5)

42% — 34 people → Retail stores

50.6% - 41 people  $\rightarrow$  Personal services (i.e. salon, etc.)

21% — 17 people → Banking

37% - 30 people  $\rightarrow$  Restaurants

53.1% — 43 people → Entertainment

16% - 13 people  $\rightarrow$  Professional offices

46.9% — 38 people → Medical facilities

51.9% - 42 people  $\rightarrow$  Civic facilities (community center, library, etc.)

44.4% - 36 people  $\rightarrow$  Mixed-use (may include residential)

 $60.5\% - 49 \text{ people} \rightarrow \text{Day care}$ 

35. The North Athens/Bethel Village redevelopment is intended to extend part of the "feel" of Downtown Athens while preserving ALL affordable housing, bringing in other uses, and incorporating higher density mix-use development. What other important aspects/ideas do you think the Redevelopment Master Plan should focus most of its attention on? (please select top three)

64.6% - 53 people  $\rightarrow$  The quality and appearance of the community

86.6% - 71 people  $\rightarrow$  Providing me and my family better quality housing

6.1% — 5 people → Reconnecting North Downtown/Bethel to surrounding streets and resources

17.1% - 14 people  $\rightarrow$  Providing a greater range of open spaces/greenspaces

8.5% - 7 people  $\rightarrow$  Integrating public art into the neighborhood

19.5% - 16 people  $\rightarrow$  Creating more and better sidewalks

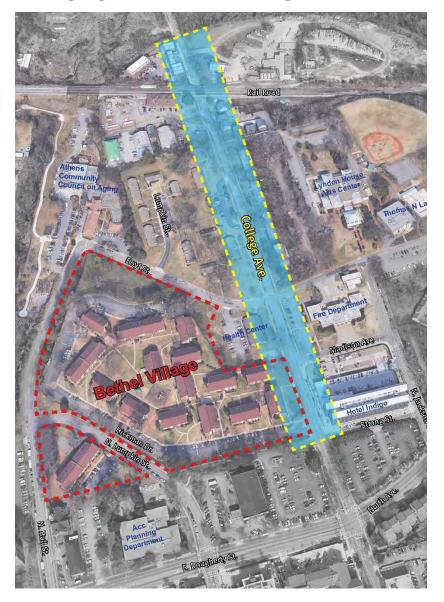
37.8%-31 people ightarrow Creating community services like childcare, health clinics, and education (youth and adult) resources

11% — 9 people → Creating a "Main Street" feel along College Avenue

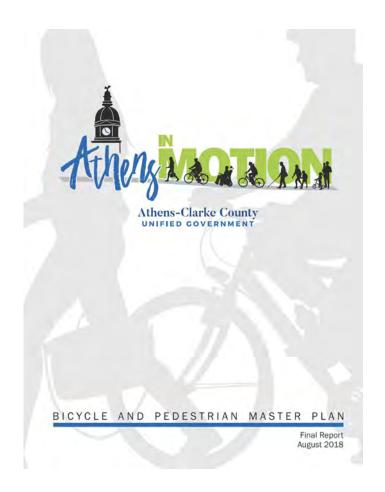
2.4% - 2 people  $\rightarrow$  Creating a sustainable and green community

32.9% - 27 people  $\rightarrow$  Provide better residential and community amenities





# PROPOSED PLAN FOR COLLEGE AVE ATHENS IN MOTION BICYCLE AND PEDESTRIAN MASTER PLAN

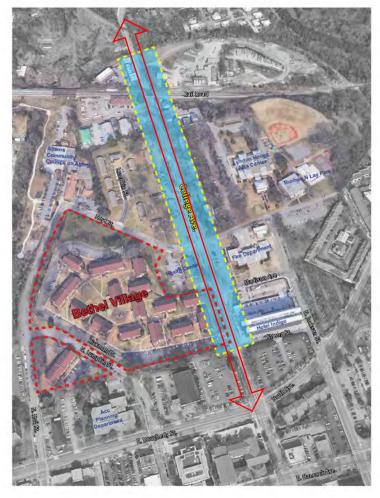


ID	NAME	LOW BIKE COST	HIGH BIKE COST	BIKE CATEGORY	FROM	то	LENGTH (MI
1	Pulaski St	\$256,970	\$842,149	Buffered Facility	Prince Ave	W Broad St	0.2
2	E/W Hancock Ave	\$823,459	\$2,698,662	Buffered Facility	N Milledge Ave	College Ave	0.8
4	West Broad St	\$748,447	\$3,526,337	Separated Bike Lane	N Milledge Rd	S Lumpkin St	0.7
5	Barber St/N Finley St	\$254,144	\$1,311,382	Delineated Facility	Boulevard	E/W Hancock Av	e 0,5
6	Barber St	\$1,358,133	\$4,664,187	Sidepath/SUP	N Chase St	Boulevard	1.0
8	College Ave	\$158,939	\$221,339	Shared Facility	Elizabeth St	E Dougherty St North Ave	0.6
9	College Ave	\$125,575	\$647,968	Delineated Facility	E Dougherty St North Ave	E Broad St	0.2
17	S/N Milledge Ave	\$963,471	\$4,539,432	Separated Bike Lane	Prince Ave	Baxter St	0.9
18	S Milledge Ave	\$773,651	\$3,645,087	Separated Bike Lane	Baxter St	S Lumpkin St	0.7
19	S Milledge Ave	\$1,714,267	\$5,887,245	Sidepath/SUP	S Lumpkin St	Riverbend Rd	1.3
42	North Ave	\$1,140,936	\$3,918,273	Sidepath/SUP	Willow Street Greenway	Old Hull Rd Danielsville Rd	0.9
51	Vine St	\$306,100	\$1,579,477	Delineated Facility	Oakridge Ave	Nellie B Ave	0.6
64	Winterville Rd	\$219,997	\$755,528	Sidepath/SUP	Winterville Rd	Lexington Rd	0.2
65	Gaines School Rd	\$1,479,013	\$6,968,429	Separated Bike Lane	Barnett Shoals Rd	Lexington Rd	1.3
91	Hawthorne Ave	\$953,629	\$3,125,258	Buffered Facility	Oglethorpe Ave	W Broad St	0.9
95	Baxter St	\$328,672	\$1,695,945	Delineated Facility	N/S Milledge Rd	S Lumpkin St	0.6
98	Williams St/ Baldwin St	\$264,073	\$865,427	Buffered Facility	E Campus Rd	Oconee St	0.2
99	Cedar Shoals Dr	\$952,323	\$4,913,986	Delineated Facility	Gaines School Rd	Whit Davis Rd	1.8
тот	AL .	\$12,821,798	\$51,806,109				13.4

- A delineated facility may include a striped shoulder or standard bike lane
- No clear definition for shared facility

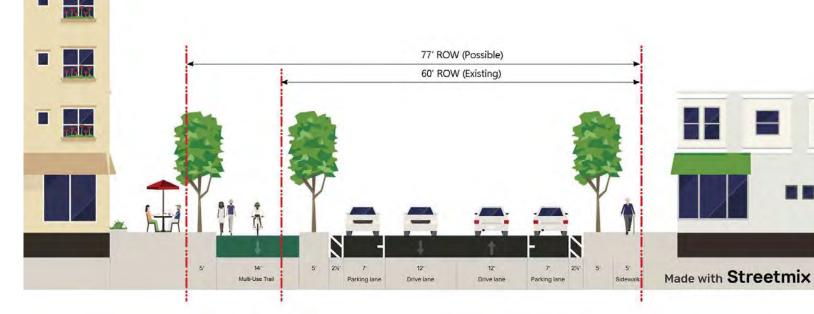


# WHAT-IF STREET EXPLORATIONS HONORING THE ATHENS IN MOTION PLAN



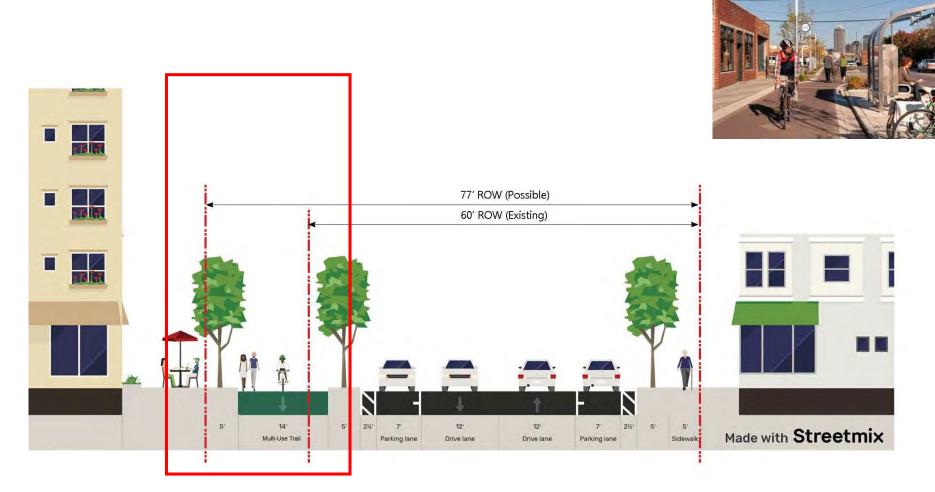


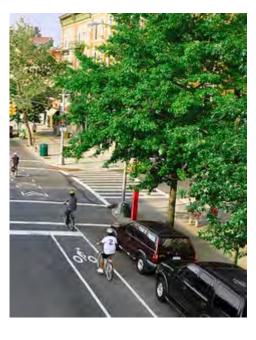






## MULTIPURPOSE TRAIL: ALONG WEST SIDE (BETHEL SITE) OF COLLEGE AVE



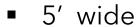






### SIDEWALK ALONG THE EAST SIDE OF COLLEGE AVENUE





5' Buffer between road







# TRAFFIC CALMING IDEAS: INTERSECTION AT COLLEGE AND HOYT



- Change Texture at Intersection Add pedestrian crossing brick paving pattern
- Add lighting / Signage
- "Smart Crossing" Warning signage / RRFB







# TRAFFIC CALMING IDEAS: INTERSECTION AT COLLEGE AND MADISON





- Big Idea Madison becoming the Main entry to Bethel Village - Urban Feel
- Change Texture at Intersection Add pedestrian crossing brick paving pattern
- Add lighting / Signage
- "Smart Crossing" Warning signage / RRFB
- Consider Traffic Signal







# TRAFFIC CALMING IDEAS: INTERSECTION AT COLLEGE AND STRONG



- Change Texture at Intersection Add pedestrian crossing brick paving pattern
- Add lighting / Signage
- "Smart Crossing" Warning signage / RRFB



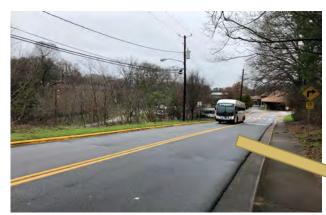




# TRAIL EXTENSION/STREETSCAPE IDEAS: ALONG HULL ST







- Pulaski Creek Trail Extension bring up to Hull Street because of grade/topo
- Trail and Parkway feel along Hull street
- Trailheads / Artlets
- Design with "Eyes on the Street"
- Linkage to Dougherty and Downtown







# QUESTIONS





- Any final questions?
- Sessions are recorded and will be up on the website soon
- Join us for one of our other sessions!

#### August 2020

Thursday 13 <sup>th</sup>	Friday 14 <sup>t</sup>	Saturday 15 <sup>th</sup>	
4:30 - 5:30 PM EST	8:30 - 9:30 AM EST	10:00 - 11:00 AM EST	
Session 1: Complete Streets & College Avenue	Session 3: Exploring the Civic Parcels	Session 6: Artlets & Neighborhood History	
6:45 - 7:45 PM EST	Noon - 1:00 PM EST	Noon - 1:00 PM EST	
Session 2: Parks & Openspaces	Session 4: Transportation & Transit	Final Session: Review & Wrap Up	
	5:00 - 6:00 PM EST		
	Session 5: Sustainability & Green Strategies		

# NEXT STEPS

# SESSION SUMMARY



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