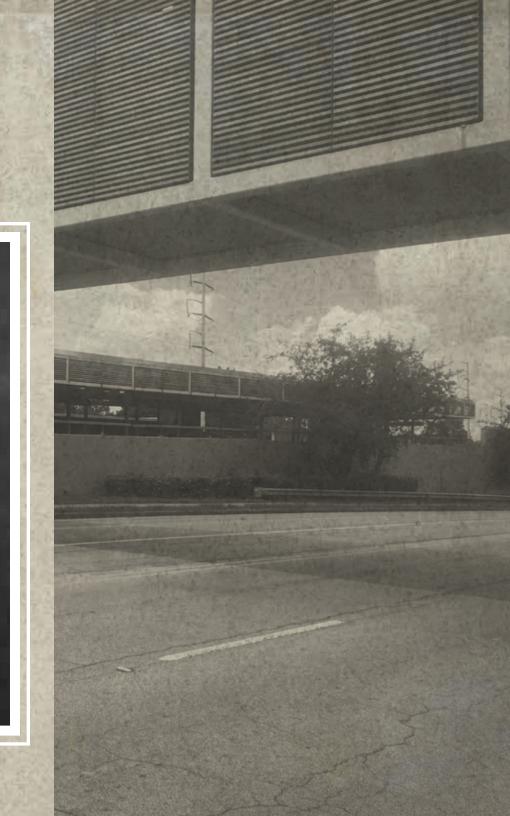


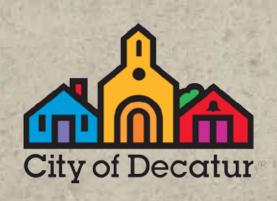
Steering Committee Meeting 3 2.1.18

ACTION

- INTRODUCTIONS
- PROJECT PARTNERS & PURPOSE
- MARTA PROCESS
- WHERE WE ARE
- CONCEPT SURVEY RESULTS & EVALUATION RESULTS
- FIRST DRAFT OF RENDERINGS
- PUBLIC OPEN HOUSE
- NEXT STEPS



Project Partners







ARC

+ Consultant Team

PROJECT PURPOSE

Develop a vision for the East Lake MARTA Station and surrounding neighborhoods

5 PROJECT GOALS

Increase ridership and revenue at the East Lake MARTA Station.

- Make the East Lake MARTA
 Station a community
 destination with short-term
 and long-term solutions.
- Design better connections to the East Lake MARTA Station and between residential neighborhoods by improving safety for pedestrians and bicyclists.

Create a vision for underused properties along the commercial corridors with neighborhood-oriented uses.

Establish the scale of future development that enhances and protects the surrounding residential neighborhoods.



ROJECTTASKS

Public Outreach

- ubiio Nion-uii (Z-Day)
- ιπιτιπ πιτοιουμε (συτομοι στιι)
- JUI VUYJ
- Docian Workshop
- Final Public Meeting Next!
- City Commission & City Council Adoption Processes

Analysis & Research

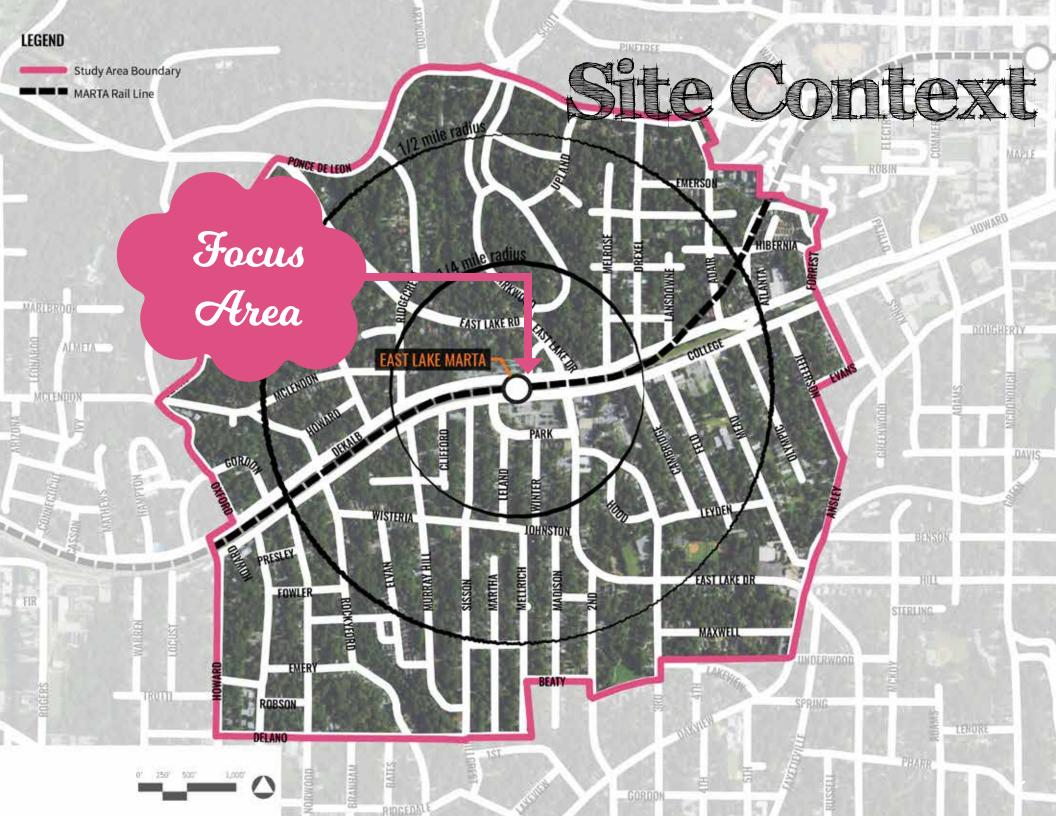
- IVIAI NGL HOOGSSIIIGIIL
- Eviating anditions LAISTING CONTUITIONS

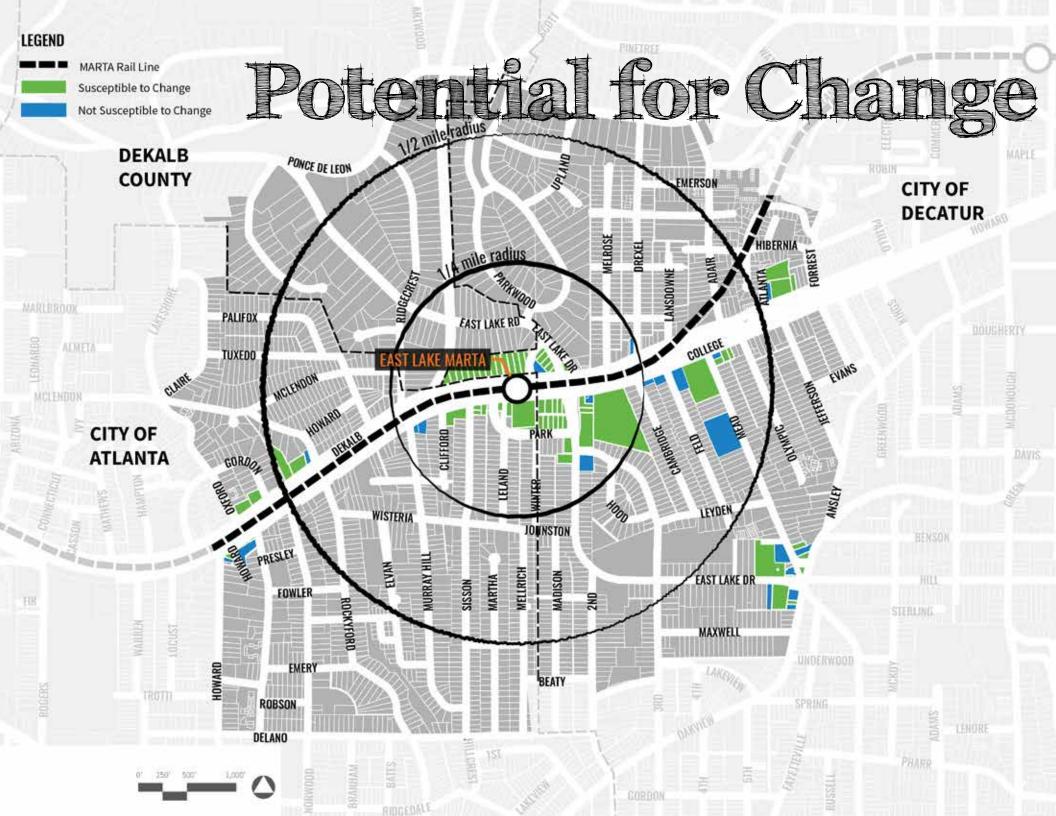
Plan Development

- Dovolopment Concept Plans
- Circulation Plan
- Proformed Navalanment Plan

Implementation Plan

- Action Plan
- Implementation Strategy





MARTA TOD PROCESS

What happens with these studies?

Create a plan for the TOD
We are here!

- MARTA releases an RFP for development (Approximately 1-3 years)
- Developer chosen based on multiple factors, including how they plan to meet the goals of the PLAN
- Implementation occurs (~3 to 5 years)

WHAT WE HEARD

DesignWorkshop

Online Survey

Stakeholder Interviews

PUBLIC
Open House &
Academy

MARTA

Intercept

Previous Input

- Two full days of stakeholder interviews and additional interviews as needed
- The Academy (70 attendees): presentations on Zoning, Transportation, Market Analysis, MARTA TOD Guidelines, the project; input activities
- Open House (40 attendees): detailed presentation on the project; input activities
- Intercept: East Lake and Edgewood MARTA Stations; surveys and input on development at the station
- Design Workshop: Full day Walking Audit, Workshop with interactive activities

Common Themes



Affordable Housing with a mix of housing options

DeKalb / Howard / College /
Railroad Tracks are a huge barrier
and need better ways to cross

Retain neighborhood character - don't lose the diversity

Reduce parking at the station, & don't make a huge deck

Convenience shopping & services at the station (market / grocery)

Common Themes



Don't make it too **Dense**

Short Term: (Station Soccer, markets, art & murals, improve wayfinding, improved pedestrian & bike access around station) **Long Term:** (Offices, affordable housing)

Make it easier to walk and bike (On College, East Lake & Park Place are dangerous intersections)

Local businesses & restaurants, not chains

Shuttle Service and Clifton corridor stops

Our Ideas + Your Ideas



Make East Lake MARTA the Front Porch

Make streets walkable, bikeable, & fun

Make room for more neighbors (affordable & varied housing types, denser around station)

Make your neighborhood story (preserve the neighborhood character & history, social diversity)

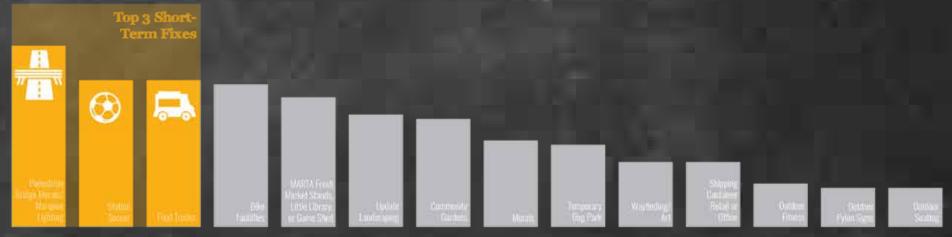
Make social & connected spaces (events, coffee shops, mixed use, less parking, local business, social diversity)







MARTA SHORT-TERM



What are vour three favorite short-term fixes for the East Lake MARTA station?

- 1. Marquee Lighting / Murals on Pedestrian Bridge for Wayfinding
- 2. Station Soccer
- 3. Food Truck Events
- 4. Bike Facilities (parking, lanes)

We will recommend all of them, but note the top 4 as priority projects for implementation

Public Preference Concept Survey

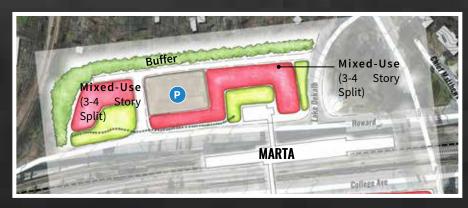


40% Love it! / Like it



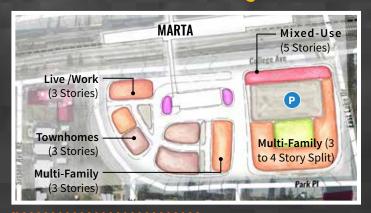
54% Love it! / Like it



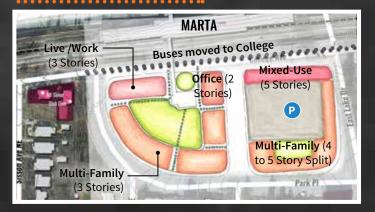


57% Love it! / Like it

THARTA SOUTH SIDE Public Preference Concept Survey



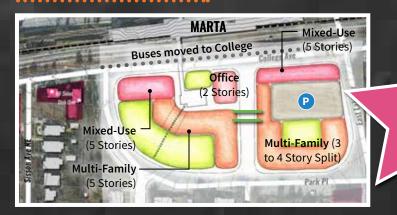
28% Love it! / Like it







36% Love it! / Like it



58% Love it! / Like it

ATET SITE Public Preference





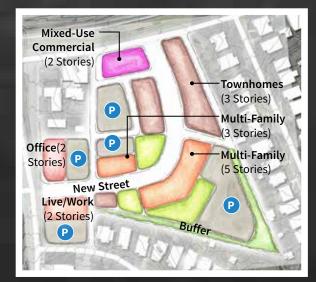




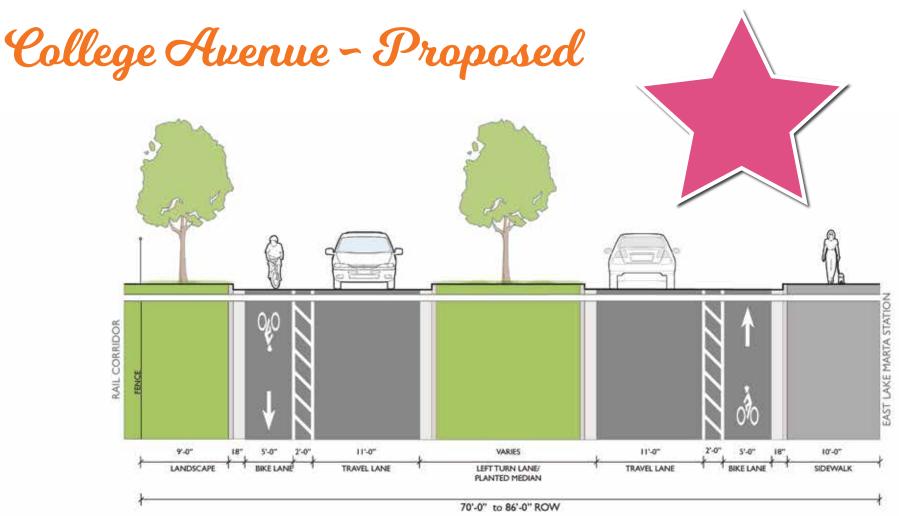








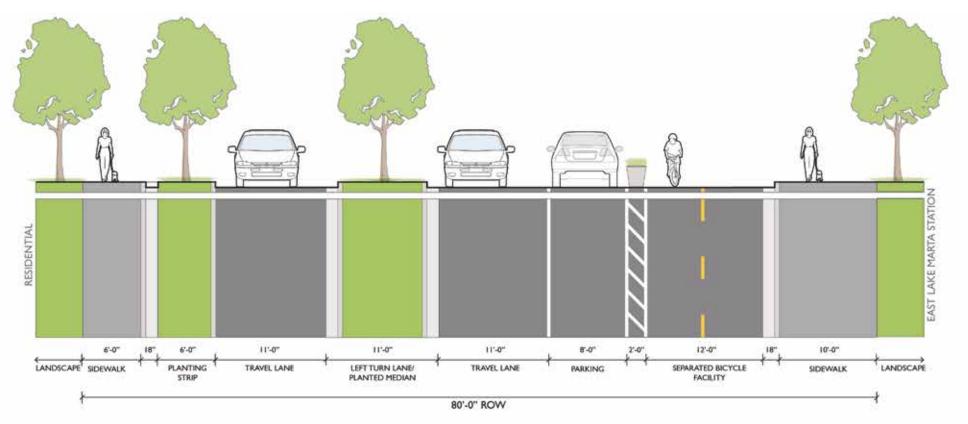




PROPOSED COLLEGE AVENUE @ MARTA STATION
(VIEW EAST)

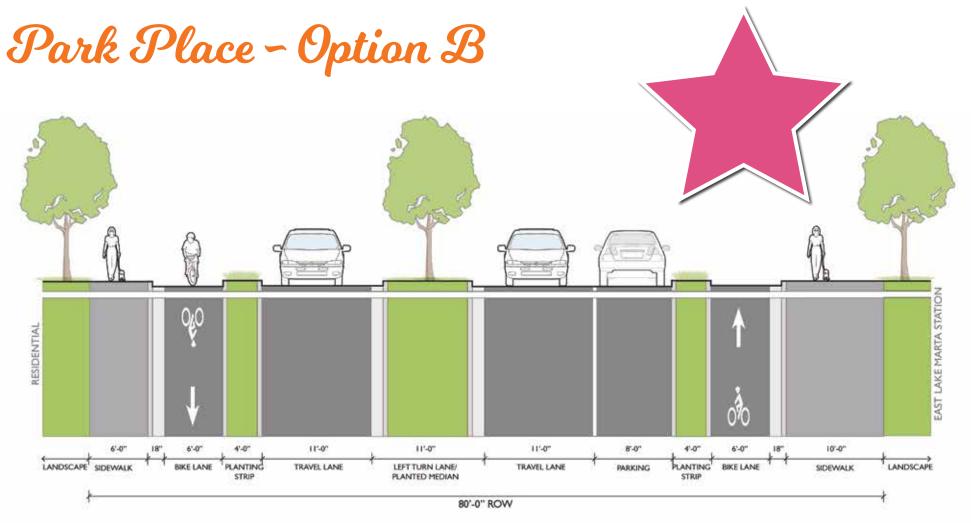


Park Place - Option A



PROPOSED PARK PLACE - OPTION A

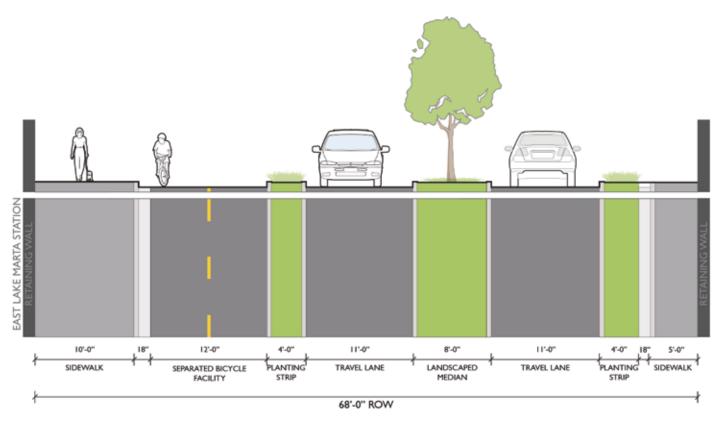




PROPOSED PARK PLACE - OPTION B

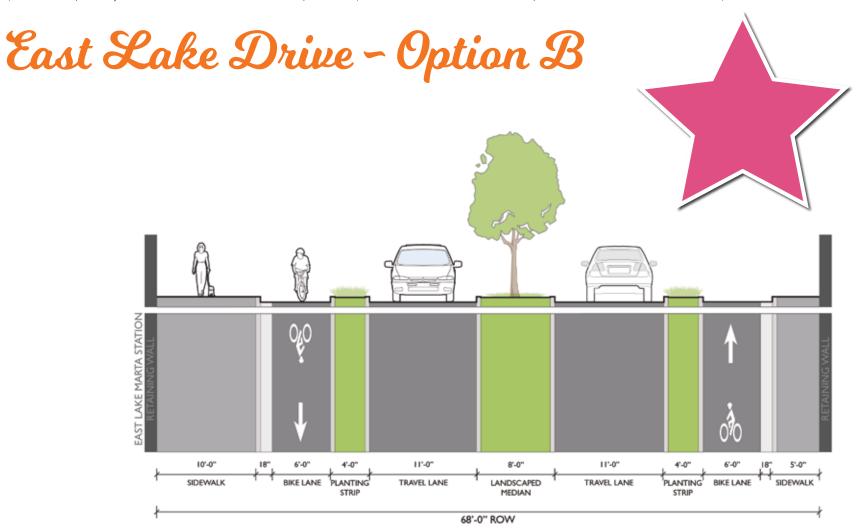


East Lake Drive - Option A



PROPOSED EAST LAKE DRIVE - OPTION A





PROPOSED EAST LAKE DRIVE - OPTION B



Other Survey Results

Affordable Housing

- 64% agree to add another floor to buildings to increase density and add 10% more affordable units
- 18% would like to hit the 35% AMI Income Target
- 38% would like to hit the 60% AMI Income Target
- 26% would like to hit the 80% AMI Income Target

Other Thoughts

- Green space is important especially publicly-accessible
- Safety and routes for pedestrians and cyclists
- Affordable and workforce housing
- Less parking / bury parking decks to allow more green space
- Four to five stories is too tall
- Concerns about over-crowding the schools

Evaluation Matrix

NORTH SIDE																					
Concept	1. Increase Ridership & Revenue									2. Station	2. Station as Community Destination								3. Better Connections		
		SCORE Increase Ridership	Density	SCORE MARTA Density Requirements	PARKING	SCORE MARTA Parking Requirements	Increase	SCORE Increase Revenue	AVG	term Solution	SCORE Short- term Solutions	Open	SCORE Incorporate Green / Open Space	-	SCORE incorporate plazas, seating, other small open space	Long- term Solution	SCORE Long- term Solutions	AVG SCORE	Connections	SCORE Ped Connections (to N-hood)	
Concept C.1	37 units /		37 units / acre		Utilization rate		2/4 buildi	4	4.75			Yes, 8.8%, p		Yes		Mix of use			Sidewalks on		
Concept C.2	35 units /		35 units / acre		Utilization rate		1/2 buildi	5	4.50		5	15.10%		Yes	4	Mix of use	5		Sidewalks on		
Concept C.3	27 units /	4	27 units / acre	4	Utilization rate	5	all buildin	5	4.50	Yes	5	15.60%	5	Yes	4	Mix of use	5	4.75	Sidewalks, g	5	
SOUTH SIDE																					
Concept	1. Increase Ridership & Revenue								2. Station	2. Station as Community Destination								3. Better Connections			
		SCORE Increase	Meets MARTA Density	SCORE MARTA Density		SCORE MARTA Parking		SCORE Increase		term	SCORE Short- term		SCORE Incorporate Green / Open	-	SCORE Incorporate plazas, seating, other small	Long- term Solution	SCORE Long- term	AVG		SCORE Ped Connections	
	р	Ridership	Requirements	Requirements	Requirements	Requirements	Revenue	Revenue	SCORE	s	Solutions	Space	Space	open space	open space	s	Solutions	SCORE	(to N-hood)	(to N-hood)	
Concept C.1	32 units /	4	32 units / acre	4	Utilization rate	5	1/3 of bui	3	4.00	yes	5	4.45%, not	1	Yes, 2 plazas		mix of us	4	4.00	Sidewalks on	4	
Concept C.2	39 units /	5	39 units / acre		Utilization rate		3/5 buildi		5.00		5	12.55%		Yes, 2 plazas		mix of us			Sidewalks on		
Concept C.3	32 units /		32 units / acre		Utilization rate		mostbuil		4.50			6.7%; half p		Yes, 2-3		mix of us			Sidewalks on		
Concentca	50 units /		50 units / acre		Utilization rate		mostbuil		5.00	Var		10 2005 much		Yes, 2 plazas		mix of us		5 00	Sidewalks on		
Concept C.4	30 dillics /		Journey acre		Ounzauonrate		IIIOSCUUIII		5.00	162		19.28%, pub		res, ¿ piazas		mix or us		5.00	Stacwarks on	,	

What is it?

- Set of criteria for each of the 5 Project Goals, Criterion for Public Input and integrating previous and concurrent plans
- Average of the scores for the criteria per Goal (to give Public Input the same weight as Goals)
- Scale of 1-5, 5 being the best, 1 being the worst
- Metrics for each criterion score

IVARIA Evaluation

North Side



Public Input

Aug. Results

Increase ridership & revenue

4.5/5

Station as a Community Destination

5/5

Better connections to and from the station

4.3/5

Vision for under-utilized properties

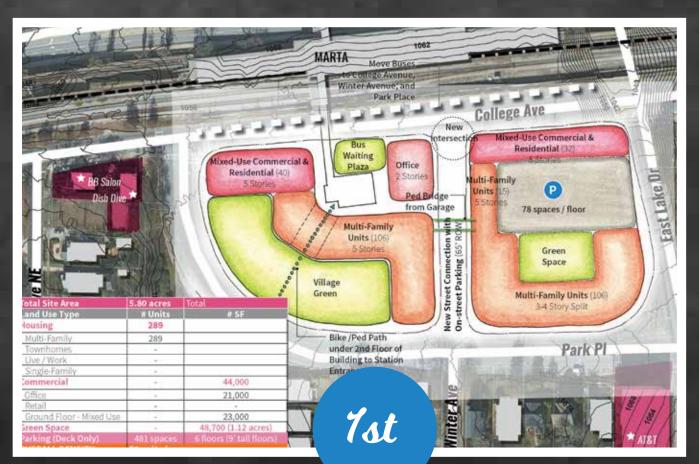
4.4/5

Enhance / protect residential neighborhoods

4.75/5

IMARTA Evaluation

South Side



Public Input

Aug. Results

Increase ridership & revenue

5/5

Station as a Community Destination

5/5

Better connections to and from the station

5/5

Vision for under-utilized properties

4.8/5

Enhance / protect residential neighborhoods

5/5

ATOTI EVALUATION



Public Input

Aug. Results

Increase ridership & revenue

3.25/5

Station as a Community Destination

5/5

Better connections to and from the station

4.71/5

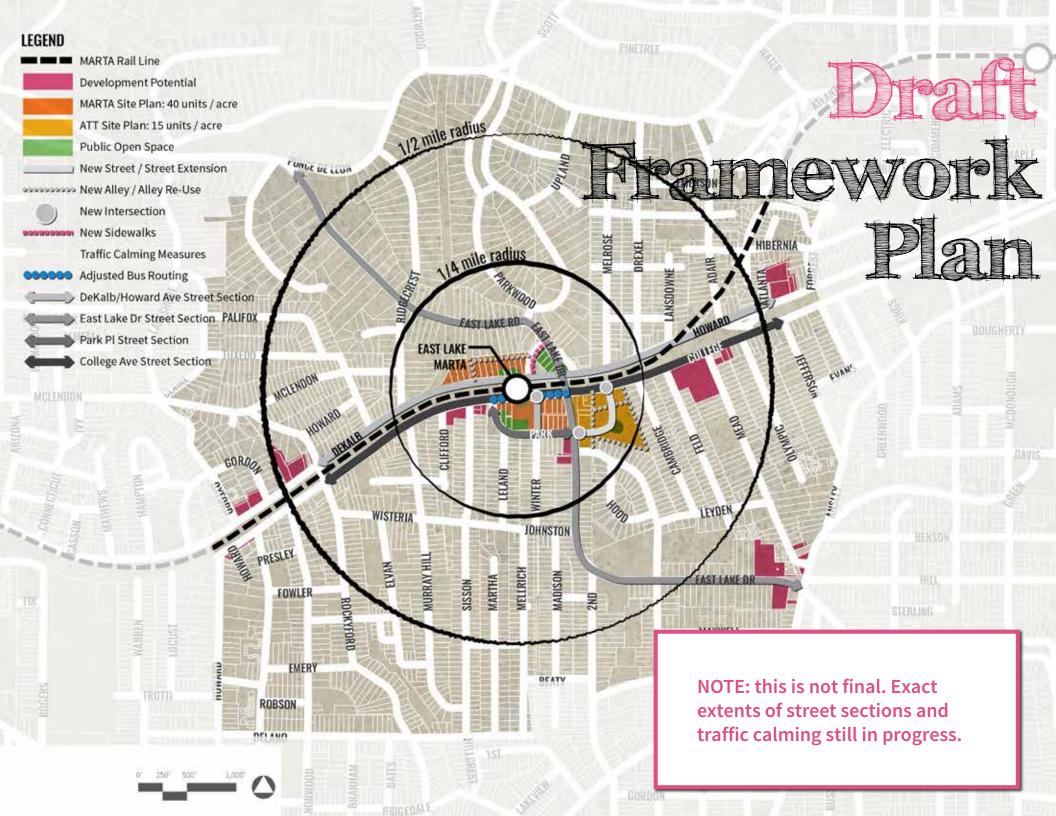
Vision for under-utilized properties

4/5

Enhance / protect residential neighborhoods

4.75/5





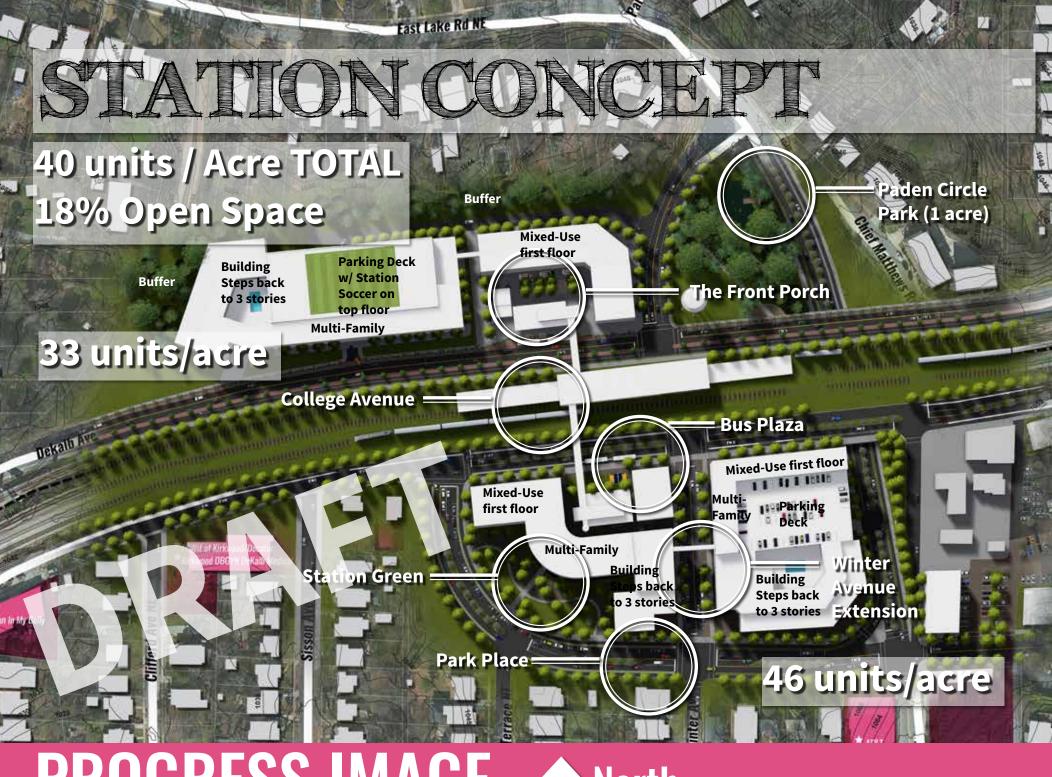
Draft Framework Plan

Highlights

- MARTA and AT&T sites noted as opportunity sites
 - AT&T site is currently privately-owned and the City of Decatur has no plans for acquisition. It is a CONCEPT for the future.
- Other sites noted for development opportunities on Susceptibility to Change
 Map
- Buses on the south side re-routed to College Avenue
- Winter Avenue extended through MARTA site
 - May need to adjust street section to accommodate bus traffic / loop
- Park Place extended through AT&T Site to College Avenue
- Existing access drives and alleys re-used
- Focus on bike and pedestrian connectivity to the station with adjusted streetscapes on key streets and traffic calming on others
- AT LEAST 20% affordable housing

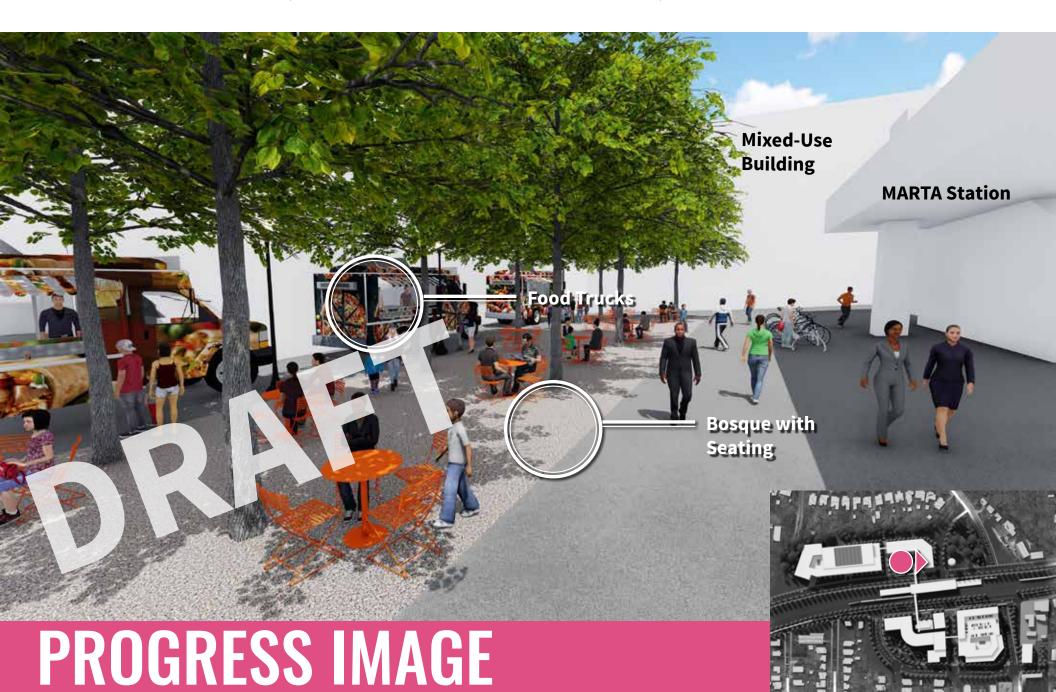


North

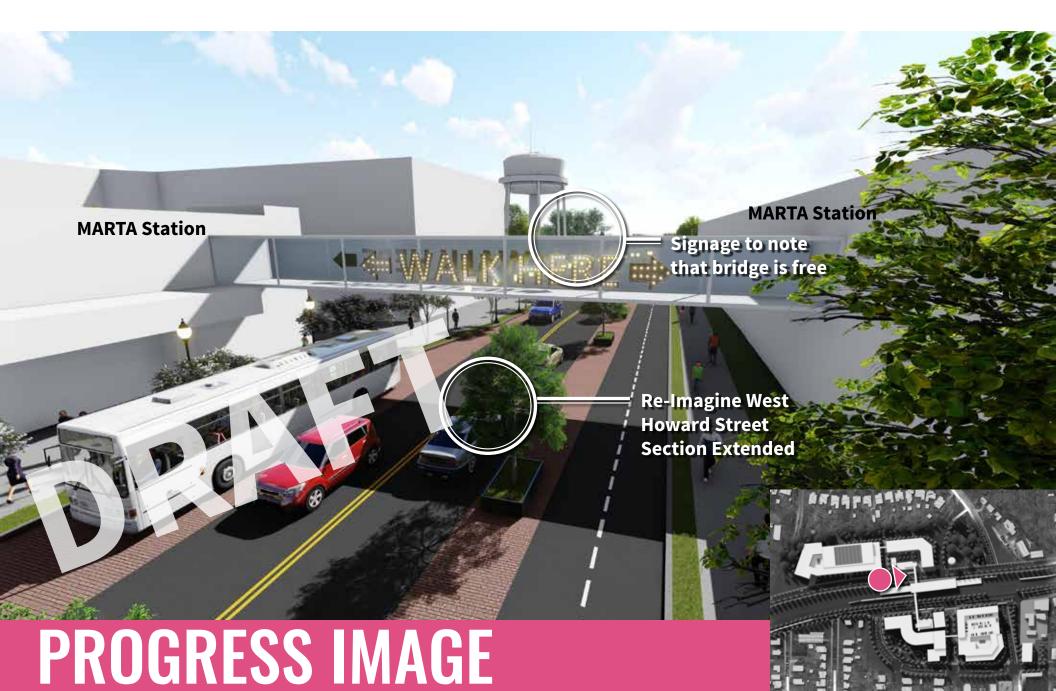


PROGRESS IMAGE 1 North

THE ERONT PORCH



HOWARD AVENUE



PADEN CIRCLE PARK



COLLEGEAVENUE



BUSPLAZA



BUSPLAZA



WITERAVETUE



PARK PLACE



STATION GREEN





PROGRESS IMAGE 1 North

FIEX PLAZA GREEN



VIE VANTO Searn MORE



Steps

- Finalize Renderings
- Create materials and presentation for Open House
- Final Public Open House
 - February 26, 2018 at 6:00 PM
- Finalize Document after Open House
- Plan Approval Process
 - Approval process tentatively complete in June 2018

Public Open House

** rebruary 26, 2018 **

LOCATION: Church of the Epiphany

(2089 Ponce De Leon Avenue)

TIME: 6:00 PM to 8:00 PM

