City of Forest Park

Pedestrian Bridge Feasibility Study





Purpose of Study



Evaluate Feasibility of Pedestrian Bridge over Norfolk-Southern Railroad and Forest Parkway



Assess Design Constraints



Engage Public and Key Stakeholders



Determine Key Bridge Features



Develop cost estimate and project schedule

Work Plan

- 1. Study existing conditions
- 2. Review previous planning efforts
- 3. Interview key stakeholders
- 4. Prepare initial layout options
- 5. Facilitate a visioning session with stakeholders
- 6. Refine preferred layout
- 7. Engage public feedback
- 8. Prepare final deliverables

Previous Planning Efforts

- City of Forest Park 2018
 Comprehensive Plan Update
- City of Forest Park 2023
 Comprehensive Plan
- AeroATL Greenway Plan
- AeroATL Greenway Model Mile Feasibility Study
- Downtown Forest Park Livable Centers Initiative Study



Stakeholder Interviews

- MARTA SR 54 BRT Team
- Clayton County DOT GDOT
- City of Forest Park
- Aerotropolis Alliance
- ATL Airport CIDs
- Georgia Power
- Local Business Owners







Cc: Clayton connected









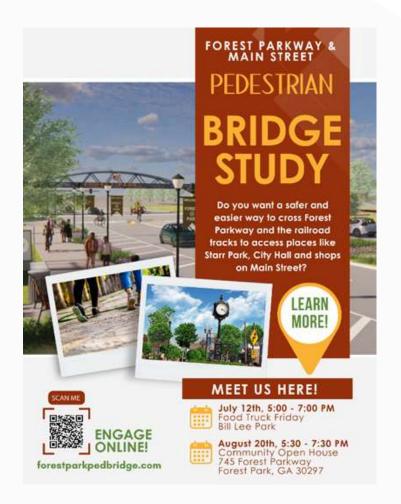






Public Information Open House

August 20, 2024 5:30-7:30 City Hall

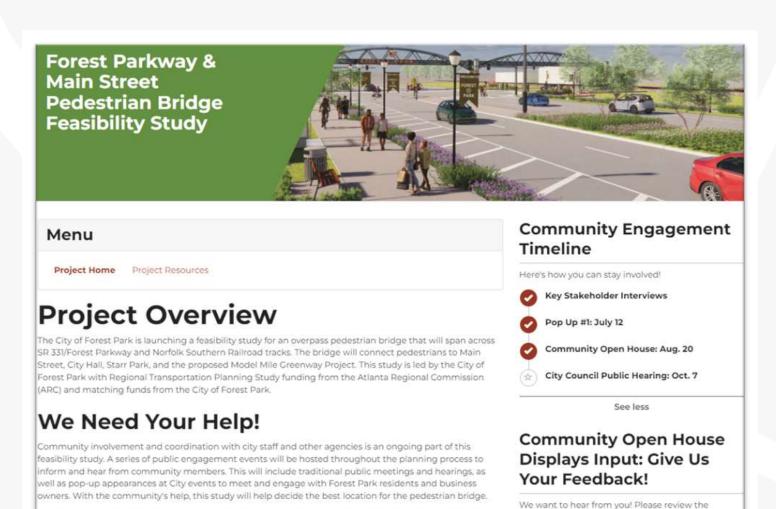






Online Engagement Results

- Project Website
- Social Media
- A total of 1,311 visits from 1,177 unique visitors
- A total of 67 document downloads
- A total of 67 quick poll entries
- A total of 93 online survey entries

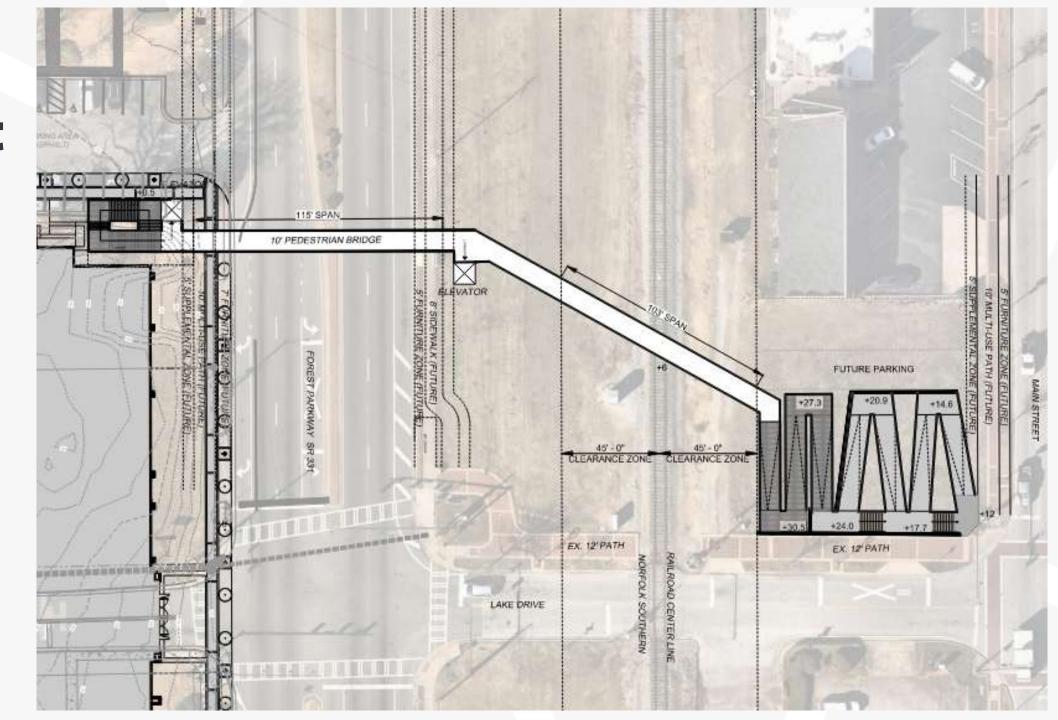


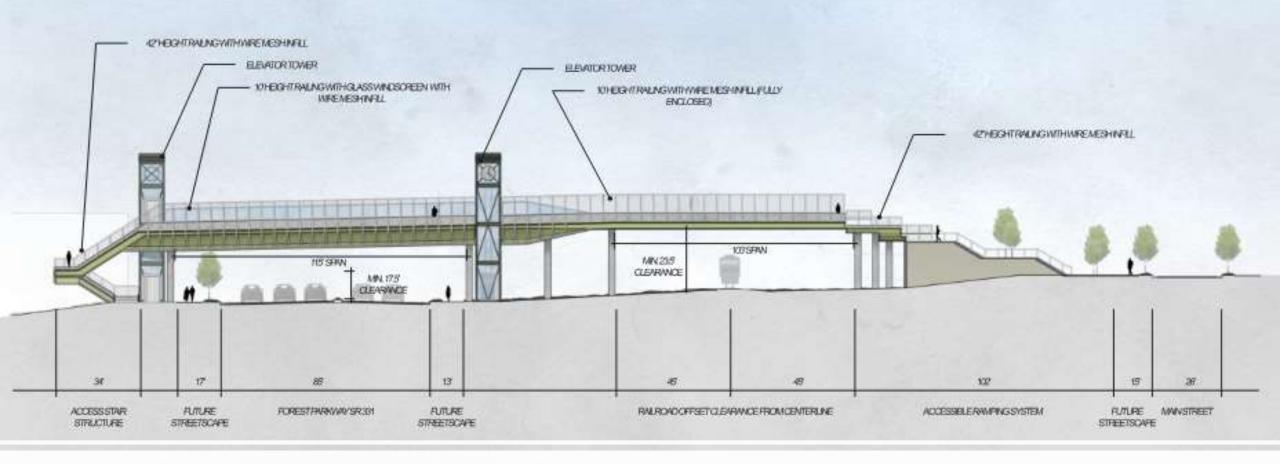
Community Open House displays and provide your

input below.

Please be sure to check this engagement site often to see how you can stay involved in the process!

Bridge Layout





Bridge Rendering

Estimated Project Costs

Preliminary Engineering	\$1,200,000
Utility Relocation	\$200,000
Right of Way and Easement	\$50,000
Construction	\$5,600,000
Total	\$7,050,000

IIJA Grant Applications

Next Steps

Atlanta Regional
Transportation
Improvement Program
Call for Projects

Kimley»Horn

Expect More. Experience Better.

Questions