

View the Virtual Public Meeting! Live now through December 16.

System Highlights

- 20 modern stations, center running and side running
- Roll on, roll off, level boarding with doors on both sides of buses
- 21 hours of weekday service as frequent as every 10 minutes
- More than 7,600 daily riders

Project Timeline

2019 Project Development, Engineering & Design www.lowcountryrapidtransit.com

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X @LCRapidTransit



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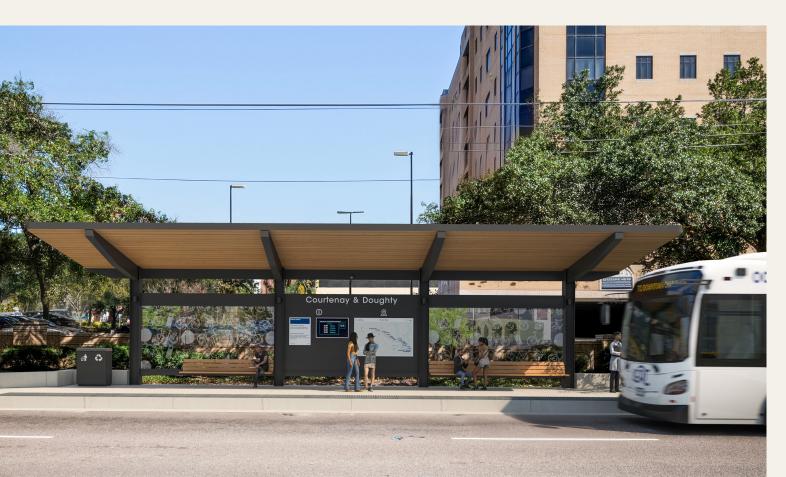
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- Advanced technology to make the system reliable and comfortable:
- ♦ Wi-Fi equipped stations
- ♦ Real-time information signage
- Updated wayfinding and corridor lighting
- ♦ Off-board fare payment

Final Design We're here!

2027 **Federal Funding** 2029 **System Opening**





Welcome to the Community Open House!

DECEMBER 2024



The Lowcountry Rapid Transit (LCRT) project is in the final stages of design and one step closer to bringing a safer, more connected transportation corridor to the region.

LCRT will help the region keep up with the pace of growth while providing a new transit option that is vital to our quality of life, ensuring the region remains a desirable place to live, work and play.

We're excited to share progress on advancements in design of the system, including:

- Station details and architecture
- Roadway design and improvements
- Bike and pedestrian enhancements

LCRT

will provide connectivity to:

- 60+ primary care, urgent care, and other healthcare facilities
- 4 major hospital systems
- 5 colleges and universities
- Neighborhoods, grocery stores, community centers, jobs, entertainment, and more



21.3 miles of transit infrastructure and bicycle, pedestrian and roadway improvements







Enhancing Transit Service:

- Reliable 70-minute trip from end to end
- Station area lighting, and CCTV cameras to provide a safe and secure environment for riders waiting for the bus
- This route sets the foundation for future rapid transit systems across the region



Bettering Commutes:

- Roadway improvements and dedicated bus lanes will bring safer, more efficient travel
- Signal upgrades will include stoplight signal priority and synchronization





Expanding Bike & Pedestrian Connectivity:

- Sidewalk and shared-use path connectivity from CSU to downtown
- LCRT will add 34 new pedestrian crosswalks, increasing the number along Rivers Avenue from 7 to over 41
- Bike racks at stations and on buses
- Level boarding for easy on, easy off