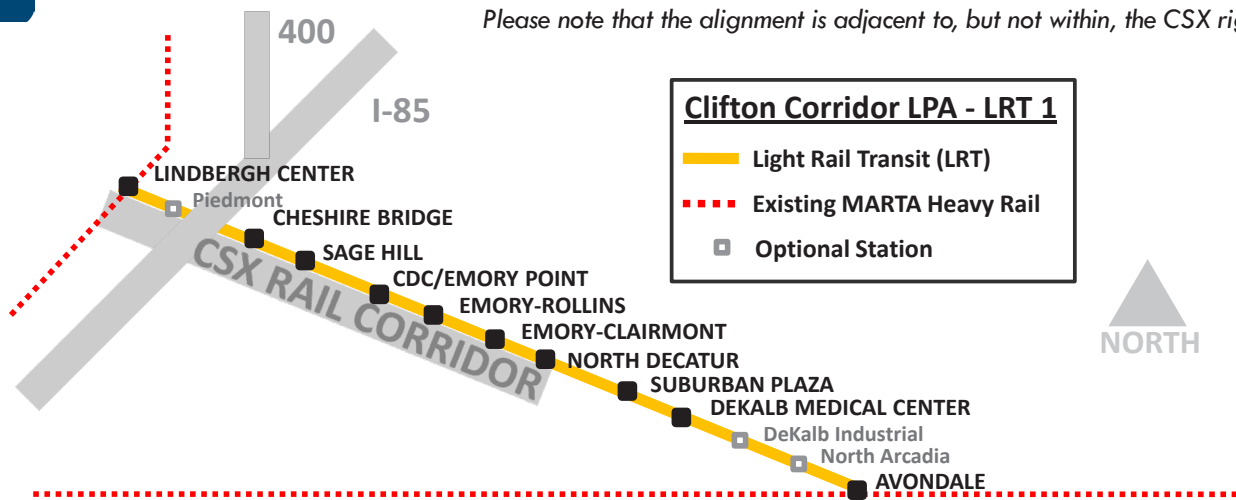


# Adopted LPA



Please note that the alignment is adjacent to, but not within, the CSX right of way.



**Clifton Corridor LPA (also referred to as LRT 1)** would provide 8.79 miles of new light rail service from Lindbergh Center MARTA Station to Avondale MARTA Station that generally include operations adjacent to the CSX right-of-way. The LPA also includes in-street operations on the medians of Clifton Road (through the CDC/Emory area), Scott Boulevard, North Decatur Road, DeKalb Industrial Way and North Arcadia Avenue.

- LRT 1 best meets the established Purpose and Need for the Clifton Corridor:
  - Provides seamless rail connection across the entire corridor
  - Provides reliable travel time to and from Clifton Corridor employment centers
  - Connects Clifton Corridor with existing heavy rail system and other potential rail projects
- Light rail technology received the strongest public support throughout the study process
- LRT 1 is easier to integrate into the topography of the Clifton Corridor
- LRT 1 provides internal access to several proposed redevelopment sites such as Sage Hill, Suburban Plaza and DeVry site

**2030 Daily Boardings:** 17,800

**2030 New Transit Riders:** 5,450

**Project Costs:**

*Capital (per mile):* \$1.15B (\$132M)

*Right of Way:* \$10.1M

*Annual O&M:* \$15.3M

**2030 Travel Times:**

*Lindbergh Center to Emory:* 13 minutes

*Lindbergh Center to Avondale:* 26 minutes

*Airport to Emory:* 43 minutes

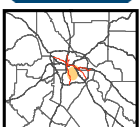
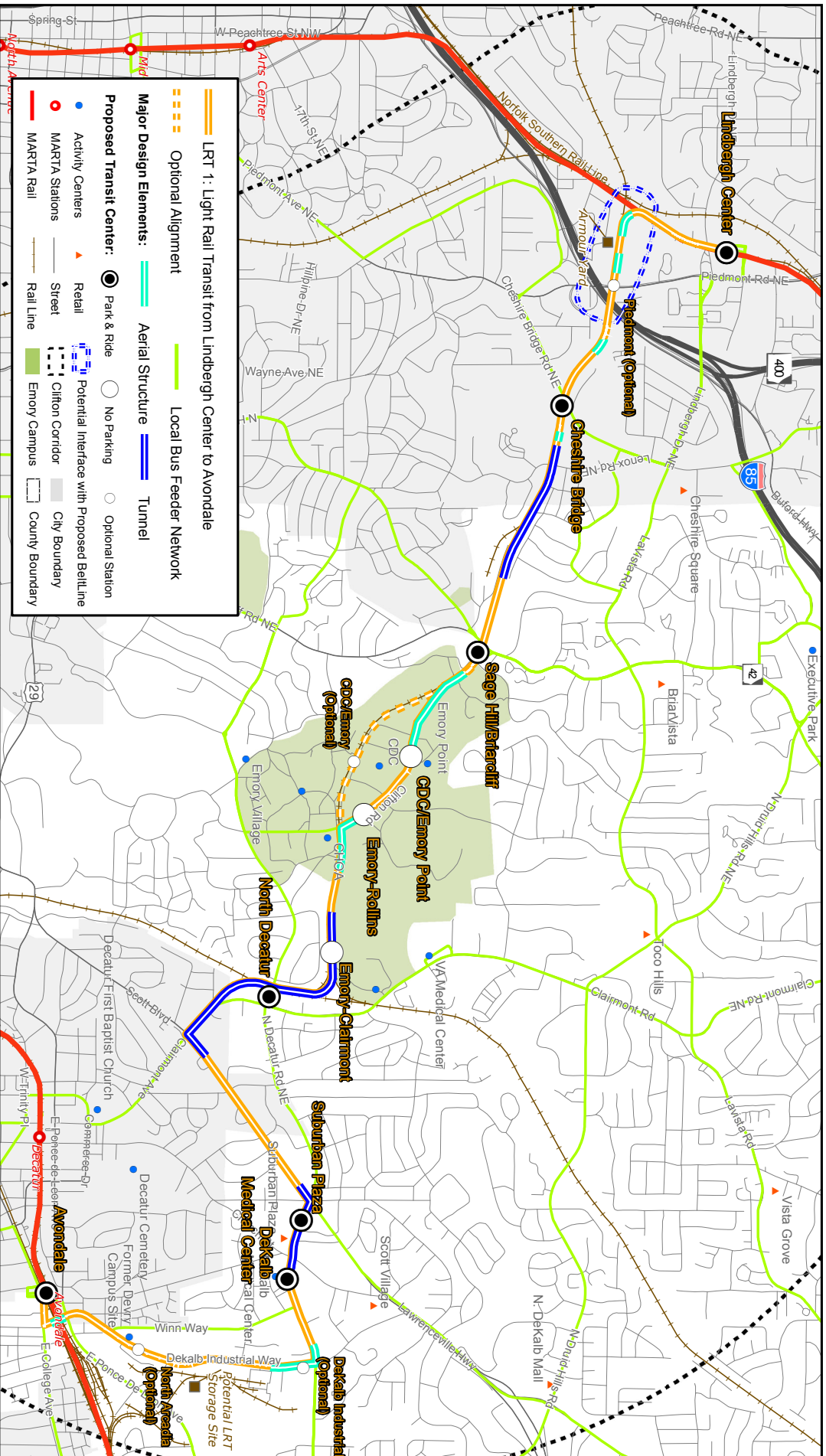
**2030 Employment within 1/2 mile of stations:** 15 jobs per acre

**Level of Community Support:** High

**Projected Residential or Commercial Displacements:** 10-15



LRT is powered by overhead catenaries. It operates individually or in short trains, usually on fixed rails in exclusive right-of-way, but occasionally in shared traffic.



# Recommended Locally Preferred Alternative - LRT 1

## Major Design Elements

