

RESOLUTION 2019-_____

A RESOLUTION ACCEPTING THE AEROTROPOLIS TRANSIT FEASIBILITY STUDY

WHEREAS, the Airport West Community Improvement District and the Airport South Community Improvement District (Aerotropolis CIDs) organized a study team and undertook preparation of an Aerotropolis Transit Feasibility Study; and

WHEREAS, the Aerotropolis Transit Feasibility Study was developed in collaboration with the City of Hapeville, Fulton County, Clayton County, other cities in the project study area, the Georgia DOT, Atlanta Regional Commission, MARTA, The Atlanta Transit Link Authority, Hartsfield Jackson Atlanta International Airport; and

WHEREAS, the Aerotropolis Transit Feasibility Study was developed with input from citizens living within and businesses located within the study area that includes portions of the City of Hapeville; and

WHEREAS, the adoption of the Aerotropolis Transit Feasibility Study makes the study's transit recommendations eligible for submission to The Atlanta Transit Link Authority for inclusion in the regional transit plan; and

WHEREAS, the adoption of the Aerotropolis Transit Feasibility Study makes the study's transit recommendations eligible for transportation funds; and

WHEREAS, the City continues to promote mobility and quality of life initiatives to connect residents, employees, and visitors to jobs, retail, transit and hospitality establishments; and

WHEREAS, the Mayor and Council support the overall recommendations identified in the Aerotropolis Transit Feasibility Study, which is attached as Appendix A hereto; and

NOW THEREFORE, THE MAYOR AND COUNCIL OF THE CITY OF HAPEVILLE HEREBY RESOLVES that the Aerotropolis Transit Feasibility Study be recognized and accepted as the guiding plan for expansion and improvement of transit facilities and services within the City.

IN WITNESS WHEREOF, this Resolution has been duly adopted by the Mayor and Council of the City of Hapeville, Georgia this ___ day of _____ 2019.

CITY OF HAPEVILLE, GEORGIA

Mayor Alan Hallman

ATTEST:

City Clerk