

## MEMORANDUM

2040:	Innovative Transportation Networks
Reference:	DART Rail Update
Date:	February 23, 2021
From:	Traci E. Leach, Deputy City Manager
Through:	Mike Land, City Manager
То:	Mayor and City Council

## Introduction:

This agenda item is an administrative requirement related to Dallas Area Rapid Transit's (DART) right to exercise eminent domain (ED) for the Silver Line project. While the City has no official role regarding the acquisition process for the rail line, DART is unique in that their enabling legislation requires DART to have its ED Resolution approved by the governmental entity where the property resides before DART can begin the ED process. It has long been DART's process to obtain the governmental approval of its resolution as soon as possible after DART's approval and before written offers are made to property owners.

This is the last of these resolutions brought to the Council. The resolution before the Council this evening covers two parcels that the DART Board approved in January 2021.

## **Background:**

The Silver Line will connect the DFW Airport to the cities of Dallas, Carrollton, Addison, Richardson and Plano. Along that route, only the City of Coppell is not a member of DART. In 2017, we saw the advancement of the Silver Line regional rail service from its potential construction and activation well beyond the year 2030 in the regional mobility plan, to actual approval, funding and scheduling for revenue service in the summer of 2023.

The Silver Line alignment extends the rail line off the existing DART right-of-way just west of Moore Road, where is deviates south into City of Dallas and Cypress Waters. The rail line heads back north and joins the existing rail right-of-way just to the east of S. Coppell Road. DART is coordinating all acquisition activities for property that is required for the new rail right-of-way.

Legal: The City Attorney has reviewed and approved as to form.

Fiscal Impact: None.

**Recommendation:** Staff recommends approval of this resolution.