Wylie City Council
AGENDA REPORT

Department:	Engineering	**Account Code:**	
Prepared By:	Tim Porter		

Subject

Consider, and act upon, Resolution No. 2022-25(R) authorizing the City Manager of the City of Wylie, Texas, to execute an Interlocal Agreement between Collin County and the City of Wylie, Texas concerning the design and construction of Park Boulevard from Country Club Road to Parker Road.

Recommendation

Motion to approve Item as presented.

Discussion

On the agenda for your consideration is a design contract for Park Boulevard, from Country Club Road to Parker Road. Staff believes this is an important connector corridor and that improving the roadway will increase mobility, reduce traffic congestion, emphasize safety, and promote pedestrian activity.

Design of this road is ready to begin; however, a portion of Park Boulevard from Westgate Way to Parker Road lies outside of the responsibility of the City of Wylie. To make design and construction more efficient, Collin County staff requested that the City include this portion of the roadway, as a part of the City project from Country Club Road to Westgate Way, and combine them into a single project. The result would provide a continuous 4-lane concrete roadway from Country Club Road to Parker Road and would connect McMillen Road to the County proposed Park Boulevard extension east of Parker Road.

To accomplish the combined project, staff has been working with the County on the attached Interlocal Agreement (ILA). Within the document, the County agrees to fund $197,008 of the total $1,096,740 proposed design fees as well as $1,181,546 of the estimated $7,976,000 total construction costs. Although the County portion accounts for thirty-two percent (32%) of the overall project length, due to the bridge section and several intersections on the City portion, the amount owed by the County for this project percentage-wise is considerably less.

Staff recommends approval of this item based on approval of the Park Boulevard design contract, also in this Agenda packet.