

RESOLUTION NO. R-2021-310

**A RESOLUTION OF THE CITY OF ROUND ROCK, TEXAS,
APPROVING AN AMENDMENT TO THE LAND USE ASSUMPTIONS AND
CAPITAL IMPROVEMENTS PLAN RELATED TO
ROADWAY IMPACT FEES.**

WHEREAS, Chapter 395, Texas Local Government Code, requires a municipality imposing roadway impact fees to approve the land use assumptions and capital improvements plan; and

WHEREAS, on January 24, 2019, the City Council adopted a land use assumptions and capital improvement plan related to possible roadway impact fees; and

WHEREAS, the City Council subsequently adopted a Roadway Impact Fees Ordinance on March 14, 2019; and

WHEREAS, the City desires to amend the land use assumptions and capital improvements plan to adjust the Service Area boundaries to the current City limits and modify the description of Project B-21 to the Wallin Bradley alignment; and

WHEREAS, the amendment to the land use assumptions and capital improvements plan does not affect the fees as determined in the 2018 Roadway Impact Fee Study and as adopted on March 14, 2019; Now Therefore

**BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,
THAT:**

The updated Roadway Impact Fee Study dated November 2021, prepared by Kimley-Horn and Associates, Inc., adjusting the Service Area boundaries to the current City limits and modifying the description of Project B-21, is hereby approved and incorporated by reference. A copy of said updated Study is attached hereto as Exhibit "A."

The City Council hereby finds and declares that written notice of the date, hour, place and subject of the meeting at which this Resolution was adopted was posted and that such meeting was open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act, Chapter 551, Texas Government Code, as amended.

RESOLVED this 18th day of November, 2021.

CRAIG MORGAN, Mayor
City of Round Rock, Texas

ATTEST:

MEAGAN SPINKS, City Clerk