

Sheets & Crossfield, P.L.L.C.

ATTORNEYS AT LAW

309 East Main Street • Round Rock, TX 78664-5246

Phone 512-255-8877 • Fax 512-255-8986 • E-mail lisad@scrllaw.com

March 10, 2025

Ellen Dyess
101 Powder Horn Rd.
Georgetown, TX 78633

RE: CR 255 Fence Replacement Agreement

Dear Ms. Dyess:

Please allow this letter to set out an agreement between you and Williamson County regarding payment for fence relocation costs in connection with the construction improvements to CR 255. There is an existing platted road widening easement along your property that the County intends to use for the CR 255 construction project. A copy of the plat is shown in "Exhibit A" attached to this agreement.

The County has offered to cover the cost at \$4,463.80 as shown in Exhibit "B" (invoice) for replacement of the fence located within the road widening easement area and will pay the contractor James Daniels Construction, LLC. directly for the materials and labor. If this is acceptable, please execute this agreement where indicated and return it to our office .

Upon receipt of this agreement executed, Williamson County will authorize and process your payment and will return a copy of the fully executed agreement for your records.

Please feel free to contact me at any time if you have any questions or concerns.

Sincerely,



Lisa Dworaczyk
Sheets & Crossfield, PLLC

AGREED:

WILLIAMSON COUNTY

By: Valerie Corey

Date: Apr 1, 2025

JAMES DANIELS CONSTRUCTION, LLC:

By: James D. Daniels

Name: JAMES D. DANIELS

Date: 3-10-25

OWNER

By: Ellen Dyess

Name: Ellen Dyess

Date: 3/12/25

5.22 AC OF THE JAMES NORTHROSS SURVEY

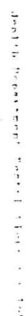
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Wm. H. Mumford, Jr., Secy. 782

STATE OF TEXAS COUNTY OF WILLAMETTE LEWIS AND MEYER

JUNE 1959.

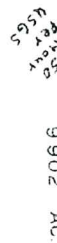


The observations are based on data for 2002, because of the lack of data for 2001. The first column in the regression table reports the adjusted R^2 for the full model of 10 variables. The second column shows the adjusted R^2 for the model with only the variables that are significant at the 5% level. The third column shows the adjusted R^2 for the model with only the variables that are significant at the 10% level. The fourth column shows the adjusted R^2 for the model with only the variables that are significant at the 1% level. The fifth column shows the adjusted R^2 for the model with only the variables that are significant at the 5% level. The sixth column shows the adjusted R^2 for the model with only the variables that are significant at the 10% level. The seventh column shows the adjusted R^2 for the model with only the variables that are significant at the 1% level. The eighth column shows the adjusted R^2 for the model with only the variables that are significant at the 5% level. The ninth column shows the adjusted R^2 for the model with only the variables that are significant at the 10% level. The tenth column shows the adjusted R^2 for the model with only the variables that are significant at the 1% level.

The development of safety studies on human subjects in the soft-tissue research program of the NIH is a natural outgrowth of the research efforts of the program. In a recent report, the author stated that the development of safety studies on human subjects in the soft-tissue research program of the NIH is a natural outgrowth of the research efforts of the program. In a recent report, the author stated that the development of safety studies on human subjects in the soft-tissue research program of the NIH is a natural outgrowth of the research efforts of the program.

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Figure 10.499. Histogram of χ^2 values from the bootstrap confidence intervals for the parameter θ of the exponential distribution. The histogram is centered around the true value of θ , which is 1.0. The x-axis is labeled θ and ranges from 0.5 to 1.5. The y-axis is labeled χ^2 and ranges from 0 to 100. The histogram shows a distribution of χ^2 values that is roughly bell-shaped and centered around 1.0.



For information on the above, please contact the
 Director, Bureau of the Census, Washington, D.C. 20543
 or the nearest Bureau office.

2-10-86

Indicates length of service in the grade.

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David Thompson.

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