Amendment Request Form

Instructions:
Please complete this page and press save.
Required fields will be marked with an *

This form may be completed by the Authorized Official, Project Director, or Consultant. However, only the Authorized Official may certify and submit the request.

Amendment # * *1*

Purpose of Amendment *

Change to the Performance Statement

Justification - Please explain why this Amendment is necessary. *

The City is proposing to add an additional section of 850 linear feet (LF) of residential street along Philips Street.

The proposed new project location is a new benefit area that was considered in the application phase so complete beneficiary data is available. The LMI ratio for this new section is 53.85%. All new proposed work will use the same method as the approved McCary Street improvements, replacing the residential street including reconstruction of the subgrade material and stabilizing using lime, installation of base rock, Type D asphalt wearing surface, reconstructing driveways approaches, shoulders as necessary, and all associated appurtenances.

This area was considered in the City's original application, however it was not included in the final award. The City would like to use the remaining available construction funds to add this area into the project.

Exhibit A

Check the box for each section of the Agreement where revisions are proposed.
*[X]*A . Request to change Performance Statement / Scope of Work

Brief summary of requested changes. *

Adding an additional 840 linear feet (LF) of road reconstruction on Philips Street.

Any updates to the Performance Statement must be completed via Microsoft Word track changes.
Please click **HERE** to generate the Performance Statement Track Changes.

Please upload Performance Statement Track Changes HERE. *

Callisburg CDV23-0360 Amendment 1 Gad_Track_Changes.docx
Performance Statement Track Changes with TDA edits, if applicable

*[X]*C. Request Change to Timeline

	Current Date	Proposed Date *
Grant Contract Period Ends:	*01/31/2027*	*06/30/2027*

Total number of extensions requested to date for this project, including this one: *1*

Describe the extenuating circumstances beyond the control of the Grant Recipient that will prevent completion of the project within the current contract period. If a previous extension has been approved, the explanation must address extenuating circumstances since the previous extension request was submitted. *

After awarding the construction contract, there is $101,199 remaining in the project budget. This time extension will allow for an additional bidding and construction phase for the proposed scope changes to use closer to 100% of the grant funds.

Describe intermediate steps necessary to complete the project by the proposed date: *

Steps taken/completed
-An environmental re-evaluation has been completed for the area that is being added
-The engineer has already completed the designs for the added scope
-Public participation for this amendment occurred on 10/13/2026

Steps still need to be completed:
-Additional construction bidding phase and award of contract
-Construction of area
-Project closeout

[ ] D. Request Change to Special Condition

Exhibit B

[ ] Request Change to Budget

Additional Supporting Documents

Description	Upload
Upload communications with TDA about the requested change(s):	

Certification

I certify that the information in the amendment request is true and accurate and request that the changes identified above be made to the grant agreement.

Signature of Authorized Official **Title** **Date**

TDA Use Only

This amendment has been revised by TDA staff prior to recommending for approval, summary of changes:

Amendment Specific Recitals

Additional Documents (TDA only)

Description	Upload

Proposed CDBG Performance Statement Revisions

Instructions:
Please complete this page and press the save button.
Required fields are marked with an *

Amendment # *1*
For additional information and guidance, see TxCDBG Project Implementation Manual Chapter 11

Review Questions

1. Does this Amendment meet the threshold to be considered a Significant Performance Statement Amendment?
*[ ]*No, this request qualifies as a Minor Performance Statement Amendment.
*[X]*Yes, citizen participation requirements have been met.
Evidence of Public Participation (public notice & resolution)

2. Do the proposed revisions change the project beneficiaries? *
*[X]*Yes, a new Benefit Area has been identified. Note: changing the Benefit Area(s) of the approved grant is a significant request. Please contact TDA prior to preparing the Amendment Request.
*[ ]*Yes, a number of beneficiaries would change within the existing Benefit Area(s).
*[ ]*Yes, a Benefit Area is proposed to be removed from the project
*[ ]*No Change to Benefit Area
TDA Staff acknowledgement of a requested Benefit Area change
Beneficiary support documentation — *Callisburg - Phillips St Street Imp AMD TA Bene Packet Complete 8.21.26.pdf*

3. Do the proposed revisions address the same problem identified in the current Performance Statement? *
*[X]*Yes
*[ ]*No

4. Do the proposed revisions change the following elements (select all that apply): *
*[X]*a) the locations as identified on the Grant Agreement Figure / Project Map? Any change to the Grant Agreement Figure / Project Map must be identified.

County Code	Census Tract ####.##	1	2	3	4	5	6	7	8	9	10
48,097	*0001.00*	*[ ]*	*[ ]*	*[X]*	*[ ]*	*[ ]*	*[ ]*	*[ ]*	*[ ]*	*[ ]*	*[ ]*

Map of requested change, tracked — *Callisburg CDV23-0360 Amendment 1 Map of Requested Change (tracked).pdf*
Proposed project map, after revision — *Callisburg CDV23-0360 Amendment 1 Project Map (new.pdf*

*[ ]*b) activity description including construction quantities, beyond the threshold identified in the TxCDBG Implementation Manual, Chapter 11?
*[ ]*c) The Grant Agreement Figure / Project Map AND activity description are accurate and are not revised by this Amendment.

5. Has the environmental review been re-evaluated for the proposed revisions? *
*[ ]*The project environmental review is not yet complete
*[X]*A new environmental review must be conducted
*[ ]*The previously completed and cleared environmental review has been re-evaluated and remains valid (must complete the Environmental Performance Report, Re-evaluation page for documentation)

6. Are all permits, Agreement Special Condition documents, and similar program clearances valid for the proposed revisions? *
*[X]*Yes
*[ ]*No, specific clearances required to be updated are listed in the Additional Information field below.

7. How will the work be completed? *

*[ ]*The work is included in an existing vendor / service provider contract
*[ ]*The work will be added by change order to an existing vendor / service provider contract
*[X]*A new vendor / service provider contract must be procured

8. Will the project be completed by the grant agreement end date? *

*[X]*Yes
*[ ]*No

Additional Information

The Environmental re-evaluation has been completed in anticipation of this amendment and has already been uploaded to TDA-Go!

Engineer's explanation — *Phillips Street Segment - Engineers Justification Letter.pdf*

Additional documentation

Documentation description	Documentation upload
Project Census Map	*11 8. Callisburg_GrantWorks Census Map.pdf*

Performance Statement: McCary Street Improvements 03K

Purpose Statement:

Deteriorated road resulting in unsafe driving conditions

Work to be performed:

Replace approximately linear feet of residential street including reconstruction of the subgrade material and stabilizing using lime, installation of base rock, Type D asphalt wearing surface, reconstructing driveway approaches shoulders as necessary, and all associated appurtenances.

Updated Location:

McCary Street.

This location is more fully described in Figure A1 below, which is incorporated herein. In the event of a conflict between this description and Figure A1, Figure A1 controls.

Total Beneficiaries for this Activity:	Total Low/Moderate Income Beneficiaries for this Activity:	LMI Ratio:
		55.56%

TxCDBG Survey Tabulation Form

Applicant: Callisburg County: Cooke County Region: Texoma 22

Survey Description: Phillips St Street Imp AMD TA Survey Start Date: 11/19/2022 Survey End Date: 11/25/2022

P1 Census Population (citywide/CDP only): Questionnaire Year(s): 2022

1. # of Households Benefitting: 4 2. Required Sample Size: 4 3. # of Households Contacted: 4

4. # of Households Responding: 4 5. Survey Response Rate: 100.00%

6. Family Size	7. Number of Responses (Households)	8. Number of Low/Mod Responses	9. Number of Non Low/Mod Responses	10. Number of Low/Mod Persons	11. Number of Non-Low/Mod Persons
1	1	1	0	1	0
2	1	0	1	0	2
3	0	0	0	0	0
4	1	0	1	0	4
5	0	0	0	0	0
6	1	1	0	6	0
7	0	0	0	0	0
8	0	0	0	0	0
9	0	0	0	0	0
10	0	0	0	0	0
11	0	0	0	0	0
12	0	0	0	0	0
Total:	4	2	2	7	6

12. Total Persons Surveyed: 13 13. Average. Family Size: 3.25 14. Households Not Surveyed: 0

15. Total Non-Low/Mod: 6 16. Total Beneficiaries: 13 17. Total Low/Mod Beneficiaries: 7

17b. LMI Households: 2 18. Low/Mod Percentage: 53.85% 19. Total Vacancies: 0

HH - 80% County MFI 1 HH - 50% County MFI 0 HH - 30% County MFI 1

Persons - 80% County MFI 6 Persons - 50% County MFI 0 Persons - 30% County MFI 1

CERTIFICATION: I, THE CHIEF ELECTED OFFICIAL FOR THIS JURISDICTION, CERTIFIES THAT THE INFORMATION IN THIS REPORT AND THE SURVEY LOCATIONS FORM IS CORRECT TO THE BEST OF MY KNOWLEDGE AND WAS REPORTED IN ACCORDANCE WITH THE ACCOMPANYING INSTRUCTIONS.

Signature: DPell Title: mayor

Name: Daniel C Powell Date: 8/18/2026

Below is for TDA use ONLY

TxCDBG Survey Tabulation Form

Applicant: *Callisburg* County: *Cooke County* Region: *Texoma 22*

Survey Description: Phillips St Street Imp AMD TA Survey Start Date: 11/19/2022 Survey End Date: 11/25/2022

P1 Census Population (citywide/CDP only): Questionnaire Year(s): 2022

1. # of Households Benefitting: 4 2. Required Sample Size: 4 3. # of Households Contacted: 4

4. # of Households Responding: 4 5. Survey Response Rate: 100.00%

6.	7.	8.	9.	10.	11.
Family Size	Number of Responses (Households)	Number of Low/Mod Responses	Number of Non Low/Mod Responses	Number of Low/Mod Persons	Number of Non-Low/Mod Persons
1	1	1	0	1	0
2	1	0	1	0	2
3	0	0	0	0	0
4	1	0	1	0	4
5	0	0	0	0	0
6	1	1	0	6	0
7	0	0	0	0	0
8	0	0	0	0	0
9	0	0	0	0	0
10	0	0	0	0	0
11	0	0	0	0	0
12	0	0	0	0	0
Total:	4	2	2	7	6

12. Total Persons Surveyed: 13 13. Average. Family Size: 3.25 14. Households Not Surveyed: 0

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CERTIFICATION: I, THE CHIEF ELECTED OFFICIAL FOR THIS JURISDICTION, CERTIFIES THAT THE INFORMATION IN THIS REPORT AND THE SURVEY LOCATIONS FORM IS CORRECT TO THE BEST OF MY KNOWLEDGE AND WAS REPORTED IN ACCORDANCE WITH THE ACCOMPANYING INSTRUCTIONS.

Signature: Title:

Name: Date:

Below is for TDA use ONLY

Applicant:			Callisburg																
Benefit Area Desc:			Phillips St Street Imp AMD TA																
Date Range of survey:			11/19/2022-11/25/2022																
Street #	Apt	Dir	Street Name	# of Persons	30	50	80	H	NR	V	Status	Notes	Questionnaire/ Map Number						
365			Phillips St	2				2			High		1						
376			Phillips St	1	1						Low		2						
478			Phillips St	6			6				Low		3						
506			Phillips St	4				4			High		4						
				Callisburg Phillips St Street Imp AMD TA 11/19/22-11/25/22															
			Calculations	Persons	30	50	80	H	NR	V	Status								
				13															
				Persons	1	0	6	6			13	**Total Persons**							
				HH	1	0	1	2	0	0	4	**Excludes Vacancies**							
											4	**Total HH (L+H Responses)**							
											100.00%	**% Response**							
											3.25	**Avg Family Size**							
											0	**Non-Response High**							
											13	**Total Persons+ NR's**							
											7	**Total Low Persons**							
											53.85%	**% LMI**							

Streets

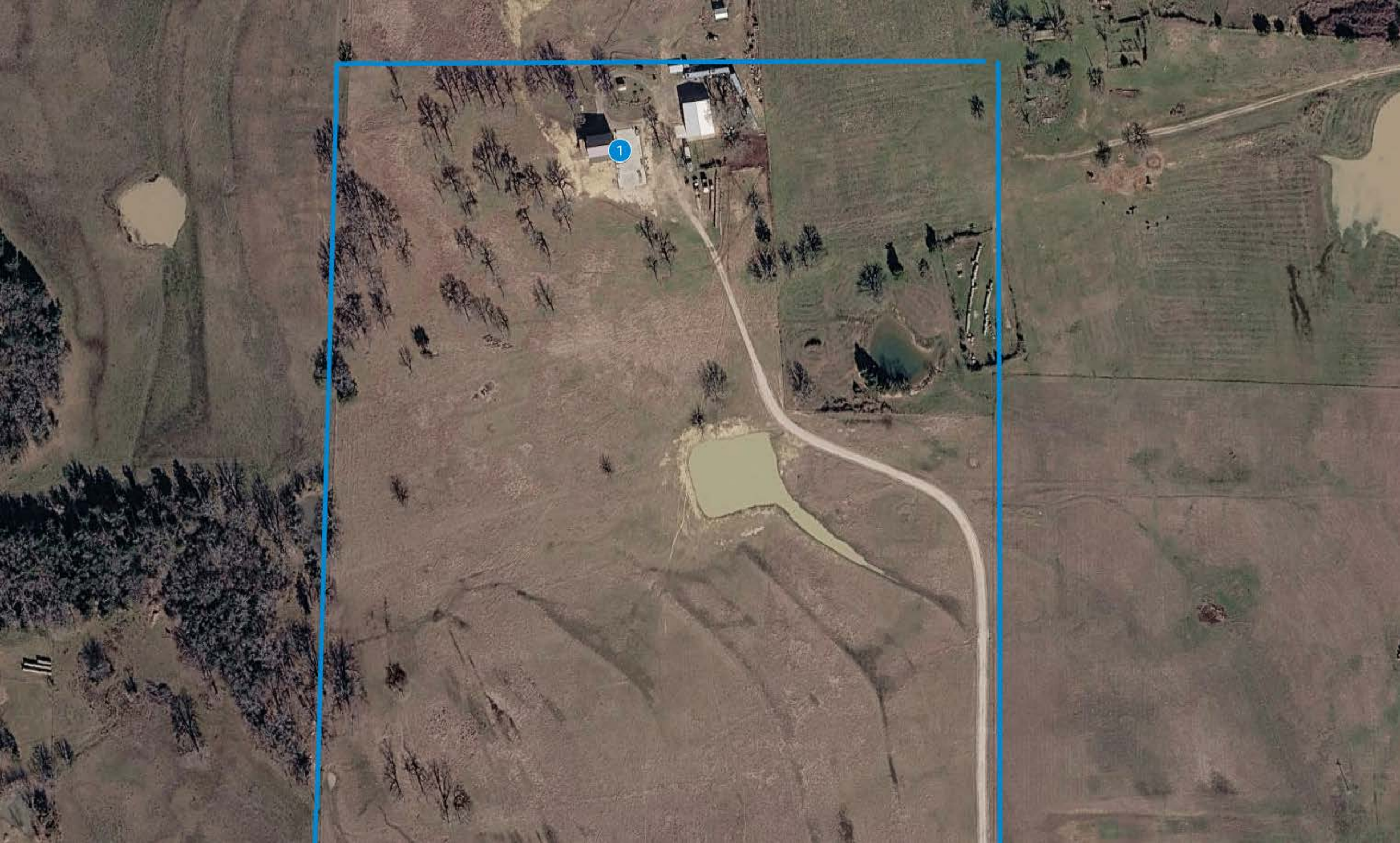
Count of Status	**Column Labels**		
Row Labels	**High**	**Low**	**Grand Total**
Phillips St	2	2	4
Grand Total	**2**	**2**	**4**

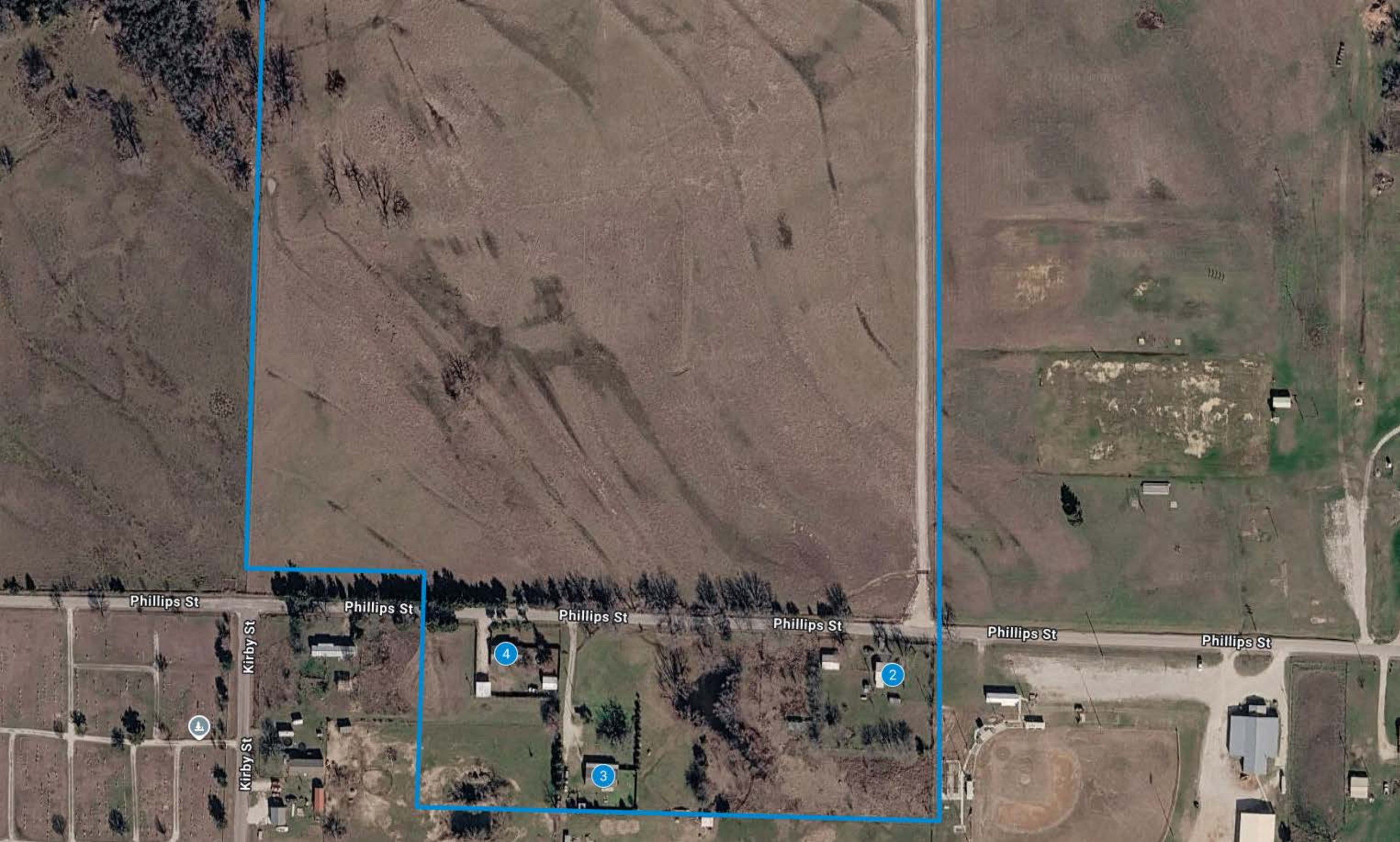
Persons

Count of Status	**Column Labels**		
Row Labels	**High**	**Low**	**Grand Total**
1		1	1
2	1		1
4	1		1
6		1	1
Grand Total	**2**	**2**	**4**

1. 365 Phillips St
2. 376 Phillips St
3. 478 Phillips St
4. 506 Phillips St

South Paws Ranch
Leslie's Fur-ocious Fur Cutz
CR 113 RV & Boat Storage
38 America (38 International LLC)
McCary Rd
Czech Sign and Design
Callisburg High School
Brazos Electric Power
Fox Ln
Phillips St
Callisburg Cemetery
McCary St
Kirby St
Callisburg Church of Christ
Callisburg
Crawford St
Big Indian Rd
Dozier St
Oscar Cole St
Tarlar Spring Rd
Blue Jay Ranch
The White Buffalo Barn
McDaniel St
City One Stop
Thrasher Rd
Parkhill Park
Vilott
The Ha
Orchid Design


1


Phillips St
Phillips St
Kirby St
Kirby St
Phillips St
Phillips St
Phillips St
Phillips St
4
3
2

2022 TxCDBG Survey Questionnaire
80% Only

Interviewers Name: Kirk Dibbens

Place: Callisburg

County Name: Cooke

Region: TEXOMA

Respondent's Information:

Street Address: 365 Phillips St Zip Code: 76240 Phone:

Contact Attempts: *(Circle)*

First Attempt: Date: 11/25/2022 Time: 9:15 (A.M.) P.M.

Second Attempt: Date: _____ Time: _____ A.M. P.M.

(Circle ONE) (Response) Non-Response Vacancy

1. Is this unit your usual residence? *(Circle)* (Yes) No

"Usual Residence" is defined as the location where the respondent lives and sleeps at least 50% of the calendar year

2. Including yourself, how many people usually live in this unit? 2

3. Including yourself, how many people *in your family* usually live in this unit? 2

4. Do any other families live in this unit? *(Circle)* Yes (No)

Answer by circling "Yes" or "No". If your answer for Question 2 is greater than your answer for Question 3, then more than one family lives in this unit and the answer to Question 4 should be "Yes". If so, a separate Survey Questionnaire for each family that lives in a household should be completed

5. Family Size: 2

Extremely Low- to Low-Income: <80% AMFI

Family Size	1	2	3	4	5	6	7	8	9	10	11	12
Income **LESS** than:	< $45.500	< $52.000	< $58.500	< $64.950	< $70.150	< $75.350	< $80.550	< $85.750	< $90.930	< $96.126	< $101.322	< $106.518

Non-Low- and-Moderate Income Greater than 80% AMFI

Family Size	1	2	3	4	5	6	7	8	9	10	11	12
Income **MORE** than:	> $45.500	> $52.000	> $58.500	> $64.950	> $70.150	> $75.350	> $80.550	> $85.750	> $90.930	> $96.126	> $101.322	> $106.518

TO BE COMPLETED BY ADMINISTRATIVE STAFF

Questionnaire Number:	Substituted In For:	Substituted Out For
1 _____	_____	_____

NOTE: Failure to correctly complete this survey (e.g. selection of an incorrect income level for family size identified) may result in its disqualification from the survey or be considered a "Non-Response". See TxCDBG Survey Methodology for specific information.

2022 TxCDBG Survey Questionnaire
80% Only

Interviewers Name: Kirk Dibbens

Place: Callisburg

County Name: Cooke

Region: TEXOMA

Respondent's Information:

Street Address: 376 Phillips St Zip Code: 76240 Phone:

Contact Attempts:

				(Circle)	(Circle ONE)		
First Attempt:	Date: 11/19/2022	Time: 5:01	A.M.	P.M.	Response	Non-Response	Vacancy
Second Attempt:	Date:	Time:	A.M.	P.M.			

1. Is this unit your usual residence? (Circle) Yes No

"Usual Residence" is defined as the location where the respondent lives and sleeps at least 50% of the calendar year

2. Including yourself, how many people usually live in this unit? 1

3. Including yourself, how many people *in your family* usually live in this unit? 1

4. Do any other families live in this unit? (Circle) Yes No

Answer by circling "Yes" or "No". If your answer for Question 2 is greater than your answer for Question 3, then more than one family lives in this unit and the answer to Question 4 should be "Yes." If so, a separate Survey Questionnaire for each family that lives in a household should be completed.

5. Family Size: 1

Extremely Low- to Low-Income <80% AMFI

Family Size	1	2	3	4	5	6	7	8	9	10	11	12
Income LESS than:	< $45.500	< $52.000	< $58.500	< $64.950	< $70.150	< $75.350	< $80.550	< $85.750	< $90.930	< $96.126	< $101.322	< $106.518

Non-Low- and-Moderate Income Greater than 80% AMFI

Family Size	1	2	3	4	5	6	7	8	9	10	11	12
Income MORE than:	> $45.500	> $52.000	> $58.500	> $64.950	> $70.150	> $75.350	> $80.550	> $85.750	> $90.930	> $96.126	> $101.322	> $106.518

TO BE COMPLETED BY ADMINISTRATIVE STAFF

Questionnaire Number:	Substituted In For:	Substituted Out For
2		

NOTE: Failure to correctly complete this survey (e.g. selection of an incorrect income level for family size identified) may result in its disqualification from the survey or be considered a "Non-Response". See TxCDBG Survey Methodology for specific information.

2022 TxCDBG Survey Questionnaire
80% Only

Interviewers Name: Kirk Dibbens

Place: Callisburg

County Name: Cooke

Region: TEXOMA

Respondent's Information:

Street Address: 478 Phillips St Zip Code: 76240 Phone: _____

Contact Attempts:

			(Circle)		(Circle ONE)		
First Attempt:	Date: 11/9/2022	Time: 4:45	A.M.	(P.M)	(Response)	Non-Response	Vacancy
Second Attempt:	Date: _____	Time: _____	A.M.	P.M.			

1. Is this unit your usual residence? *(Circle)* (Yes) No

"Usual Residence" is defined as the location where the respondent lives and sleeps at least 50% of the calendar year

2. Including yourself, how many people usually live in this unit? 6

3. Including yourself, how many people *in your family* usually live in this unit? 6

4. Do any other families live in this unit? *(Circle)* Yes (No)

Answer by circling "Yes" or "No." If your answer for Question 2 is greater than your answer for Question 3, then more than one family lives in this unit and the answer to Question 4 should be "Yes." If so, a separate Survey Questionnaire for each family that lives in a household should be completed.

5. Family Size: 6

Extremely Low- to Low-Income <80% AMFI

Family Size	1	2	3	4	5	6	7	8	9	10	11	12
Income LESS than:	< $45.500	< $52.000	< $58,500	< $64,950	< $70.150	< $75.350	< $80,550	< $85,750	< $90.930	< $96.126	< $101.322	< $106.518

Non-Low- and-Moderate Income Greater than 80% AMFI

Family Size	1	2	3	4	5	6	7	8	9	10	11	12
Income MORE than:	> $45.500	> $52.000	> $58.500	> $64.950	> $70.150	> $75.350	> $80.550	> $85.750	> $90.930	> $96.126	> $101.322	> $106.518

TO BE COMPLETED BY ADMINISTRATIVE STAFF

Questionnaire Number:	Substituted In For:	Substituted Out For
3	_____	_____

NOTE: Failure to correctly complete this survey (e.g. selection of an incorrect income level for family size identified) may result in its disqualification from the survey or be considered a "Non-Response". See TxCDBG Survey Methodology for specific information.

2022 TxCDBG Survey Questionnaire
80% Only

Interviewers Name: Kirk Dibbens

Place: Callisburg

County Name: Cooke

Region: TEXOMA

Respondent's Information:

Street Address: 506 Phillips St Zip Code: 76240 Phone: _____

Contact Attempts:

(Circle)

First Attempt: Date: 11/19/2022 Time: 4:40 A.M. (P.M)

Second Attempt: Date: _____ Time: _____ A.M. P.M.

(Circle ONE) (Response) Non-Response Vacancy

1. Is this unit your usual residence? *(Circle)* (Yes) No

"Usual Residence" is defined as the location where the respondent lives and sleeps at least 50% of the calendar year.

2. Including yourself, how many people usually live in this unit? 4

3. Including yourself, how many people *in your family* usually live in this unit? 4

4. Do any other families live in this unit? *(Circle)* Yes (No)

Answer by circling "Yes" or "No." If your answer for Question 2 is greater than your answer for Question 3, then more than one family lives in this unit and the answer to Question 4 should be "Yes." If so, a separate Survey Questionnaire for each family that lives in a household should be completed.

5. Family Size: 4

Extremely Low- to Low-Income <80% AMFI

Family Size	1	2	3	4	5	6	7	8	9	10	11	12
Income LESS than:	< $45.500	< $52.000	< $58.500	< $64.950	< $70.150	< $75.350	< $80.550	< $85,750	< $90.930	< $96.126	< $101.322	< $106.518

Non-Low- and-Moderate Income Greater than 80% AMFI

Family Size	1	2	3	4	5	6	7	8	9	10	11	12
Income MORE than:	> $45.500	> $52.000	> $58.500	> $64.950	> $70.150	> $75.350	> $80.550	> $85.750	> $90.930	> $96.126	> $101.322	> $106.518

TO BE COMPLETED BY ADMINISTRATIVE STAFF

Questionnaire Number:	Substituted In For:	Substituted Out For
4		

NOTE: Failure to correctly complete this survey (e.g. selection of an incorrect income level for family size identified) may result in its disqualification from the survey or be considered a "Non-Response". See TxCDBG Survey Methodology for specific information.

ACS Demographic and Housing Estimates

Note: The table shown may have been modified by user selections. Some information may be missing.

DATA NOTES	
TABLE ID:	DP05
SURVEY/PROGRAM:	American Community Survey
VINTAGE:	2024
DATASET:	ACSDP5Y2024
PRODUCT:	ACS 5-Year Estimates Data Profiles
UNIVERSE:	None
MLA:	U.S. Census Bureau. "ACS Demographic and Housing Estimates." American Community Survey, ACS 5-Year Estimates Data Profiles, Table DP05, https://data.census.gov/table/ACSDP5Y2024.DP05?q=DP05:+ACS+Demographic+and+Housing+Estimates&g=160XX00US481
FTP URL:	None
API URL:	https://api.census.gov/data/2024/acs/acs5/profile
USER SELECTIONS	
TABLES	DP05
GEOS	Callisburg city, Texas
EXCLUDED COLUMNS	None
APPLIED FILTERS	None
APPLIED SORTS	None
PIVOT & GROUPING	
PIVOT COLUMNS	None
PIVOT MODE	Off
ROW GROUPS	None
VALUE COLUMNS	None
WEB ADDRESS	https://data.census.gov/table/ACSDP5Y2024.DP05?q=DP05:+ACS+Demographic+and+Housing+Estimates&g=160XX00US4811968
TABLE NOTES	
Key Table Information	
Table Title	ACS Demographic and Housing Estimates
Table ID	ACSDP5Y2024.DP05
Survey/Program	American Community Survey
Year	2024
Dataset	ACS 5-Year Estimates Data Profiles
Source	U.S. Census Bureau, 2024 American Community Survey, 5-Year Estimates
Dataset Universe	The dataset universe of the American Community Survey (ACS) is the U.S. resident population and housing. For more information about ACS residence rules, see the ACS Design and Methodology Report. Note that each table describes the specific universe of interest for that set of estimates.
Methodology	
Unit(s) of Observation	American Community Survey (ACS) data are collected from individuals living in housing units and group quarters, and about housing units whether occupied or vacant. For more information about ACS sampling and data collection, see the ACS Design and Methodology Report.
Geography Coverage	ACS data generally reflect the geographic boundaries of legal and statistical areas as of January 1 of the estimate year. For more information, see Geography Boundaries by Year. Estimates of urban and rural populations, housing units, and characteristics reflect boundaries of urban areas defined based on 2020 Census data. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing

Sampling	The ACS consists of two separate samples: housing unit addresses and group quarters facilities. Independent housing unit address samples are selected for each county or county-equivalent in the U.S. and Puerto Rico, with sampling rates depending on a measure of size for the area. For more information on sampling in the ACS, see the Accuracy of the Data document.
Confidentiality	The Census Bureau has modified or suppressed some estimates in ACS data products to protect respondents' confidentiality. Title 13 United States Code, Section 9, prohibits the Census Bureau from publishing results in which an individual's data can be identified. For more information on confidentiality protection in the ACS, see the Accuracy of the Data document.
Technical Documentation/Methodology	Information about the American Community Survey (ACS) can be found on the ACS website. Supporting documentation including code lists, subject definitions, data accuracy, and statistical testing, and a full list of ACS tables and table shells (without estimates) can be found on the Technical Documentation section of the ACS website. Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section. Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see ACS Technical Documentation). The effect of nonsampling error is not represented in these tables. Users must consider potential differences in geographic boundaries, questionnaire content or coding, or other methodological issues when comparing ACS data from different years. Statistically significant differences shown in ACS Comparison Profiles, or in data users' own analysis, may be the result of these differences and thus might not necessarily reflect changes to the social, economic, housing, or demographic characteristics being compared. For more information, see Comparing ACS Data.
Weights	ACS estimates are obtained from a raking ratio estimation procedure that results in the assignment of two sets of weights: a weight to each sample person record and a weight to each sample housing unit record. Estimates of person characteristics are based on the person weight. Estimates of family, household, and housing unit characteristics are based on the housing unit weight. For any given geographic area, a characteristic total is estimated by summing the weights assigned to the persons, households, families or housing units possessing the characteristic in the geographic area. For more information on weighting and estimation in the ACS, see the Accuracy of the Data document. Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, the decennial census is the official source of population totals for April 1st of each decennial year. In between censuses, the Census Bureau's Population Estimates Program produces and disseminates the official estimates of the population for the nation, states, counties, cities, and towns and estimates of housing units and the group quarters population for states and counties.
Table Information	
API Information	American Community Survey (ACS) data is available via API. For more information on available APIs, please see Census Developers page at API Information.
Symbols	Explanation of Symbols:- The estimate could not be computed because there were an insufficient number of sample observations. For a ratio of medians estimate, one or both of the median estimates falls in the lowest interval or highest interval of an open-ended distribution. For a 5-year median estimate, the margin of error associated with a median was larger than the median itself.N The estimate or margin of error cannot be displayed because there were an insufficient number of sample cases in the selected geographic area. (X) The estimate or margin of error is not applicable or not available.median- The median falls in the lowest interval of an open-ended distribution (for example "2,500-")median+ The median falls in the highest interval of an open-ended distribution (for example "250,000+").** The margin of error could not be computed because there were an insufficient number of sample observations.*** The margin of error could not be computed because the median falls in the lowest interval or highest interval of an open-ended distribution.***** A margin of error is not appropriate because the corresponding estimate is controlled to an independent population or housing estimate. Effectively, the corresponding estimate has no sampling error and the margin of error may be treated as zero.

Data-Specific Notes	Some of the population groups in this table are listed in both ancestry and race profiles. For example, German may be included in either an ancestry or race table because the response can be captured from the ancestry or race question. Detailed White, Black or African American, and Some Other Race groups have historically been tabulated from the ancestry question on the American Community Survey (ACS). However, improvements made to the race question in 2020 led to more detailed race groups being collected. Beginning with the 2024 ACS data products, detailed race data for White, Black or African American, and Some Other Race groups are included in race tabulations. Differences in the way the ancestry and race questions are asked, processed, and tabulated may lead to differences between ancestry and race estimates for a given group. For more information on ancestry and race estimates, please see the ACS User Note, Overlapping Race and Ancestry Estimates in the American Community Survey Data Products website. For more information on understanding Hispanic origin and race data, please see the America Counts: Stories Behind the Numbers article entitled, 2020 Census Illuminates Racial and Ethnic Composition of the Country, issued August 2021.
Additional Information	
Contact Information	Contact the Census Bureau Customer Help Center at 1-800-923-8282 or submit a question at ask.census.gov.
Suggested Citation	U.S. Census Bureau. "ACS Demographic and Housing Estimates" American Community Survey, ACS 5-Year Estimates Data Profiles, Table DP05, 2024, https://data.census.gov/table/ACSDP5Y2024.DP05?q=DP05: Accessed on July 27, 2026.
COLUMN NOTES	None

Table: ACSDP5Y2024.DP05

	Callisburg city, Texas			
Label	**Estimate**	**Margin of Error**	**Percent**	**Percent Margin of Error**
SEX AND AGE				
Total population	459	±215	459	(X)
Male	219	±105	47.7%	±6.9
Female	240	±118	52.3%	±6.9
Sex ratio (males per 100 females)	91.3	±24.0	(X)	(X)
Under 5 years	93	±78	20.3%	±9.9
5 to 9 years	26	±22	5.7%	±3.8
10 to 14 years	43	±33	9.4%	±6.1
15 to 19 years	12	±12	2.6%	±2.4
20 to 24 years	68	±57	14.8%	±9.5
25 to 34 years	50	±35	10.9%	±6.6
35 to 44 years	34	±26	7.4%	±4.3
45 to 54 years	47	±29	10.2%	±6.3
55 to 59 years	30	±18	6.5%	±3.5
60 to 64 years	30	±32	6.5%	±5.7
65 to 74 years	18	±17	3.9%	±3.7
75 to 84 years	5	±5	1.1%	±1.3
85 years and over	3	±4	0.7%	±0.9
Median age (years)	22.7	±6.9	(X)	(X)
Under 18 years	171	±106	37.3%	±8.9
16 years and over	291	±121	63.4%	±9.0
18 years and over	288	±119	62.7%	±8.9
21 years and over	264	±112	57.5%	±7.0
62 years and over	56	±36	12.2%	±6.3
65 years and over	26	±17	5.7%	±4.1
18 years and over	288	±119	288	(X)
Male	121	±58	42.0%	±9.0
Female	167	±73	58.0%	±9.0
Sex ratio (males per 100 females)	72.5	±26.0	(X)	(X)
65 years and over	26	±17	26	(X)
Male	4	±5	15.4%	±19.8
Female	22	±16	84.6%	±19.8
Sex ratio (males per 100 females)	18.2	±29.8	(X)	(X)
RACE				
Total population	459	±215	459	(X)
One race	434	±204	94.6%	±6.1
Two or More Races	25	±30	5.4%	±6.1
One race	434	±204	94.6%	±6.1
White	337	±147	73.4%	±20.9
Egyptian	0	±15	0.0%	±10.3
English	71	±70	15.5%	±11.9
German	29	±30	6.3%	±6.0
Irish	48	±51	10.5%	±10.5
Italian	0	±15	0.0%	±10.3
Lebanese	0	±15	0.0%	±10.3
Other White	189	±78	41.2%	±15.9
Black or African American	0	±15	0.0%	±10.3
African American	0	±15	0.0%	±10.3
Ethiopian	0	±15	0.0%	±10.3
Haitian	0	±15	0.0%	±10.3
Jamaican	0	±15	0.0%	±10.3
Nigerian	0	±15	0.0%	±10.3
Somali	0	±15	0.0%	±10.3
Other Black or African American	0	±15	0.0%	±10.3
American Indian and Alaska Native	0	±15	0.0%	±10.3
Aztec	0	±15	0.0%	±10.3

	Callisburg city, Texas			
Label	**Estimate**	**Margin of Error**	**Percent**	**Percent Margin of Error**
Blackfeet Tribe of the Blackfeet Indian Reservation of Montana	0	±15	0.0%	±10.3
Maya	0	±15	0.0%	±10.3
Native Village of Barrow Inupiat Traditional Government	0	±15	0.0%	±10.3
Navajo Nation	0	±15	0.0%	±10.3
Nome Eskimo Community	0	±15	0.0%	±10.3
Other American Indian and Alaska Native	0	±15	0.0%	±10.3
Asian	0	±15	0.0%	±10.3
Asian Indian	0	±15	0.0%	±10.3
Chinese	0	±15	0.0%	±10.3
Filipino	0	±15	0.0%	±10.3
Japanese	0	±15	0.0%	±10.3
Korean	0	±15	0.0%	±10.3
Vietnamese	0	±15	0.0%	±10.3
Other Asian	0	±15	0.0%	±10.3
Native Hawaiian and Other Pacific Islander	0	±15	0.0%	±10.3
Chamorro	0	±15	0.0%	±10.3
Native Hawaiian	0	±15	0.0%	±10.3
Samoan	0	±15	0.0%	±10.3
Other Native Hawaiian and Other Pacific Islander	0	±15	0.0%	±10.3
Some Other Race	97	±128	21.1%	±22.0
Two or More Races	25	±30	5.4%	±6.1
White and Black or African American	0	±15	0.0%	±10.3
White and American Indian and Alaska Native	9	±15	2.0%	±2.8
White and Asian	0	±15	0.0%	±10.3
White and Some Other Race	16	±27	3.5%	±6.1
Black or African American and American Indian and Alaska Native	0	±15	0.0%	±10.3
Black or African American and Some Other Race	0	±15	0.0%	±10.3
Race alone or in combination with one or more other races				
Total population	459	±215	459	(X)
White	362	±160	78.9%	±22.0
Black or African American	0	±15	0.0%	±10.3
American Indian and Alaska Native	9	±15	2.0%	±2.8
Asian	0	±15	0.0%	±10.3
Native Hawaiian and Other Pacific Islander	0	±15	0.0%	±10.3
Some Other Race	113	±129	24.6%	±21.2
HISPANIC OR LATINO AND RACE				
Total population	459	±215	459	(X)
Hispanic or Latino (of any race)	108	±127	23.5%	±21.1
Mexican	92	±122	20.0%	±21.1
Puerto Rican	0	±15	0.0%	±10.3
Cuban	0	±15	0.0%	±10.3
Other Hispanic or Latino	16	±30	3.5%	±6.3
Not Hispanic or Latino	351	±155	76.5%	±21.1
White alone	337	±147	73.4%	±20.9
Black or African American alone	0	±15	0.0%	±10.3

Table: ACSDP5Y2024.DP05

	Callisburg city, Texas			
Label	**Estimate**	**Margin of Error**	**Percent**	**Percent Margin of Error**
American Indian and Alaska Native alone	0	±15	0.0%	±10.3
Asian alone	0	±15	0.0%	±10.3
Native Hawaiian and Other Pacific Islander alone	0	±15	0.0%	±10.3
Some Other Race alone	5	±8	1.1%	±1.7
Two or More Races	9	±15	2.0%	±2.8
Two races including Some Other Race	0	±15	0.0%	±10.3
Two races excluding Some Other Race, and three or more races	9	±15	2.0%	±2.8
Total housing units	174	±61	(X)	(X)
CITIZEN, VOTING AGE POPULATION				
Citizen, 18 and over population	288	±119	288	(X)
Male	121	±58	42.0%	±9.0
Female	167	±73	58.0%	±9.0

TxCDBG RACE AND ETHNICITY / GENDER CALCULATOR

INSTRUCTIONS AND DATA SOURCE

Data Source: Most Recent ACS 5-year Est. - Table DP05

City Applicants: Enter city-wide data as refected on Table DP05

County Applicants: Enter census tract data as reflected on Table DP05

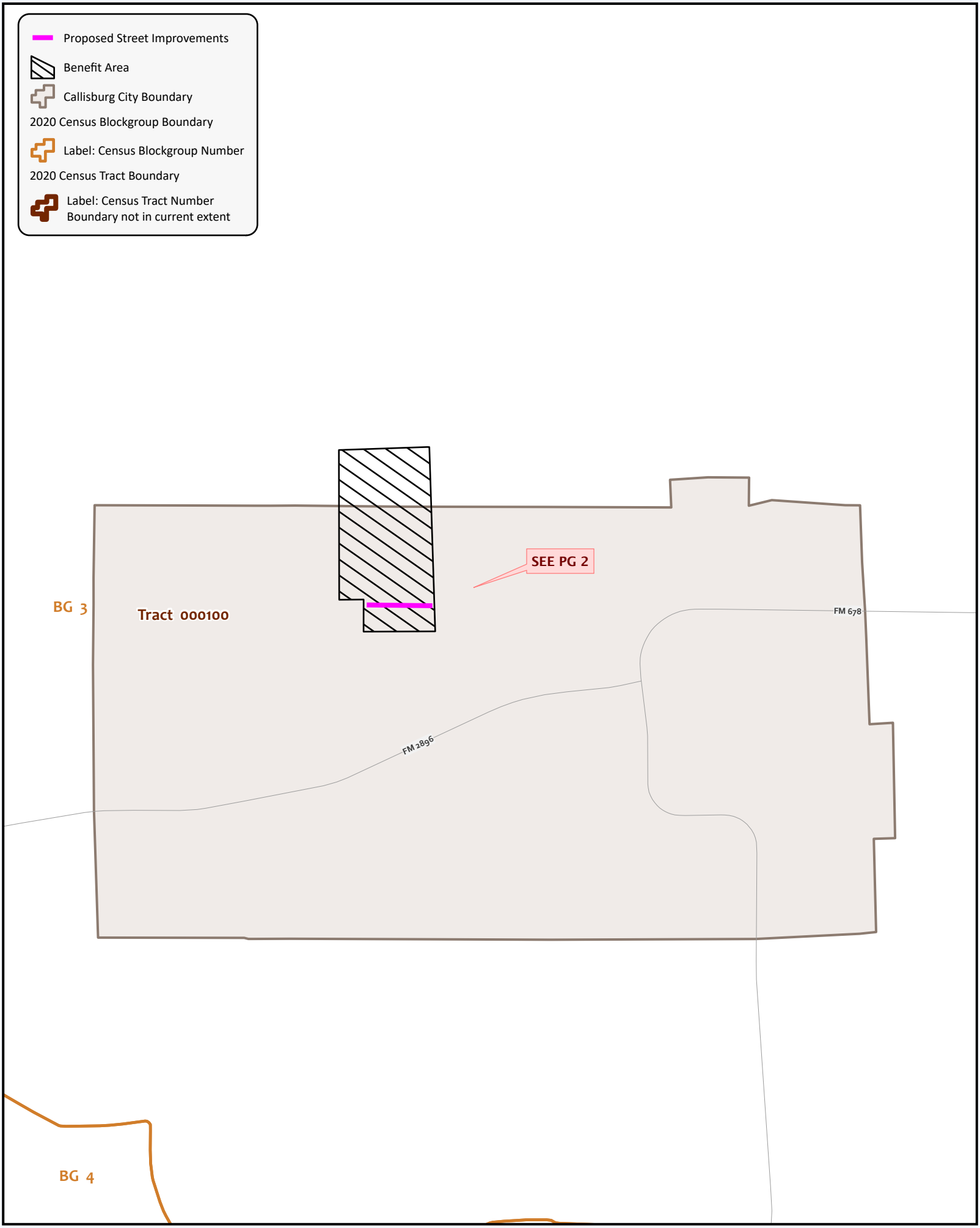
APPLICANT:	Callisburg Phillips St AMD TA
Sex and Age	**ENTER DP05 DATA HERE**
Male:	219
Female:	240
One Race	
White:	337
Black or African American:	0
American Indian and Alaska Native:	0
Asian:	0
Native Hawiian and Other Pacific Islander:	0
Some Other Race:	97
Two or more races:	25
-White and Black or African American:	0
-White and American Indian and Alaska Native:	9
-White and Asian:	0
-Black or African American and American Indian and Alaska Native:	0
Hispanic or Latino and Race	
Hispanic or Latino (of any race):	108
Not Hispanic or Latino:	351
-White alone:	337
-Black or African American alone:	0
-American Indian and Alaska Native alone:	0
-Asian alone:	0
-Native Hawiian and Other Pacific Islander alone:	0
-Some other race alone:	5
-Two or more races:	9
Enter Number of Project Beneficiaries:	13
Gender of Project Beneficiaries	
Male	6
Female	7

Race and Ethnicity of Project Beneficiaries	**Hispanic**	**Non-Hispanic**
White	0	10
Black/African American	0	0
American Indian/Alaska Native	0	0
Asian	0	0
Native Hawiian/Other Pacific Islander	0	0
Some Other Race	3	0
White and Black/African American	0	0
White and American Indian/Alaska Native	0	0
White and Asian	0	0
Black/African American and American Indian/Alaska Native	0	0
Other multi racial	0	0
Total:	**13**	

Callisburg, TX
CDBG - CD 2023-24

PG 1

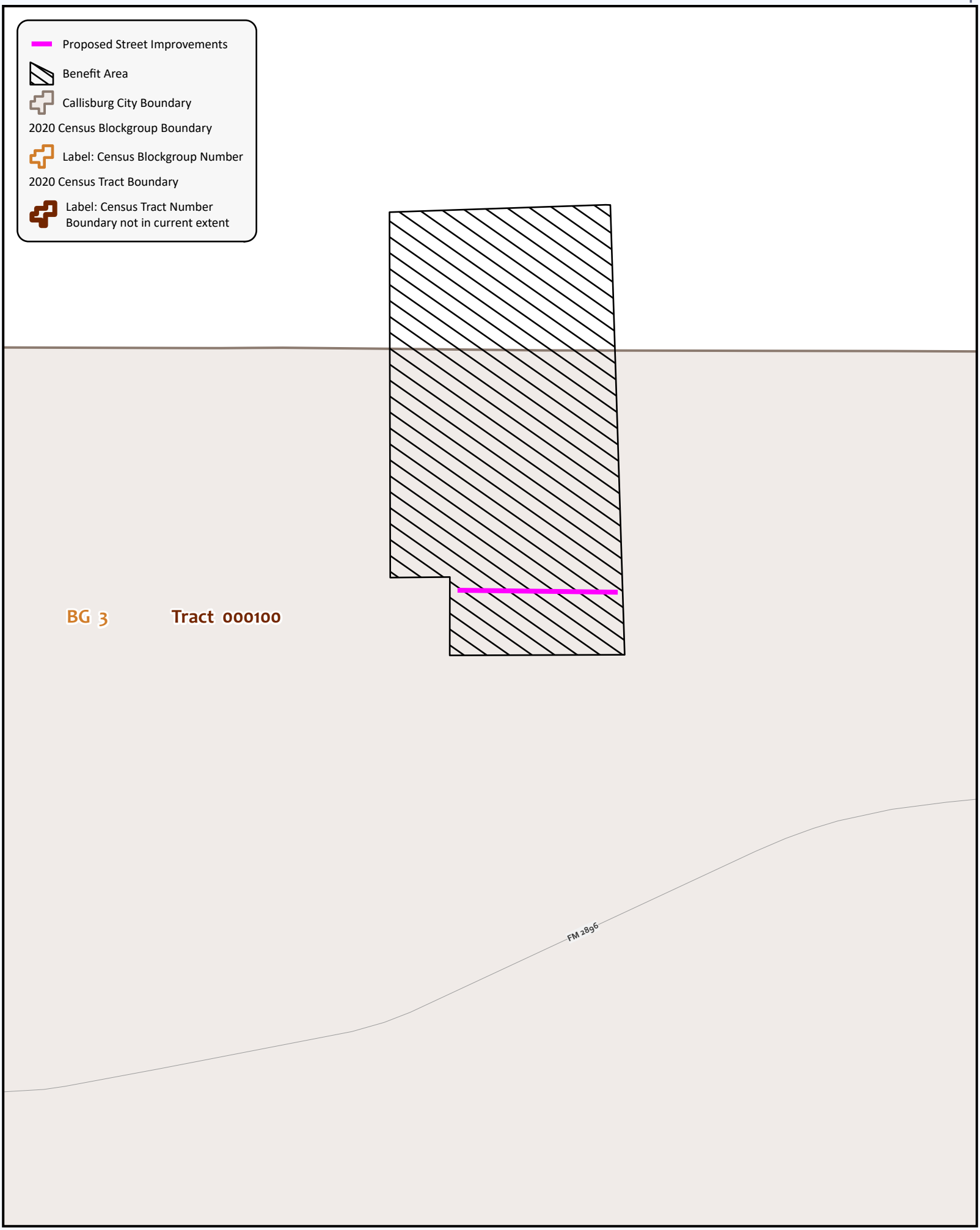
0 ¼ ½ Miles



Callisburg, TX
CDBG - CD 2023-24

PG 2

0 500 1,000 Feet





Legend

- Added Location
- Original Project Location
- Project Beneficiaries

N

0 400 800 Feet

Callisburg CDV23-0360
Contract Amendment Map

Revised Project Map

HAYTER ENGINEERING
Practical Infrastructure Solutions

Hayter Engineering, Inc.
4445 SE loop 286
Paris, TX 75460
www.haytereng.com
TxEng F-135 TxSurv F-10028600

DATE: JULY 2026	PROJECT NO.: 610003	EXHIBIT: 1



Legend

- Street Reconstruction Limit
- Project Beneficiaries

N

0 400 800 Feet

Callisburg CDV23-0360
Street Reconstruction

Project Map

HAYTER ENGINEERING
Practical Infrastructure Solutions

Hayter Engineering, Inc.
4445 SE loop 286
Paris, TX 75460
www.haytereng.com
TxEng F-135 TxSurv F-10028600

DATE: JULY 2026 | PROJECT NO.: 610003 | EXHIBIT: 2

HAYTER ENGINEERING

September 8, 2026

Alex Sievers, Project Manager
Grant Works
2201 Northland Drive
Austin, Texas 78756

RE: Justification Letter for Additional Street Reconstruction Segment
Callisburg CDV23-0360, McCary Street Reconstruction
HEI Job No.: 610003

Mr. Sievers:

This letter is regarding the above-referenced job. The purpose of this letter is to provide justification for the addition of the Phillips Street segment to the original project limits on McCary Street in Callisburg, Texas.

Following bid opening, the City determined that $101,199.49 remains available in the construction budget. The City evaluated additional street segments that would further the intended purpose of the project and identified Phillips Street, west of the high school baseball field, as a priority due to significant potholing and evidence of roadway base failure.

The City proposes using the remaining construction funds to reconstruct this additional segment using the same method as the approved McCrary Street improvements. Adding this segment will allow the City to address additional deteriorated roadway while continuing to meet the same project purpose and performance goals established in the application and Grant Agreement.

The revised project limits are shown on the attached map and were included in the completed environmental re-evaluation. A larger area was environmentally cleared to provide flexibility in establishing the final construction limits based on bid results and available funding while maximizing the benefit provided to the City.

The revised scope will serve additional beneficiaries. Updated beneficiary information reflects an LMI percentage of 53.85%, which remains above TDA's 51% requirement.

The City and engineer are moving forward with the remaining preparation needed for this segment so the project can proceed as quickly as possible if the scope amendment is approved by TDA. Our engineering team is preparing the design and bid documents to the extent allowable prior to approval. If approval is received in September, the intent is to advertise the project as soon as the amendment is in place, receive bids, and move toward award promptly so construction can begin during the next available construction window. The City will continue to work toward completing the remaining construction within the current grant period. If it is determined that additional time is needed after the schedule is finalized, the City will coordinate that request with TDA; however, the City is taking the necessary steps now to avoid unnecessary delay and complete the remaining work in a timely manner.

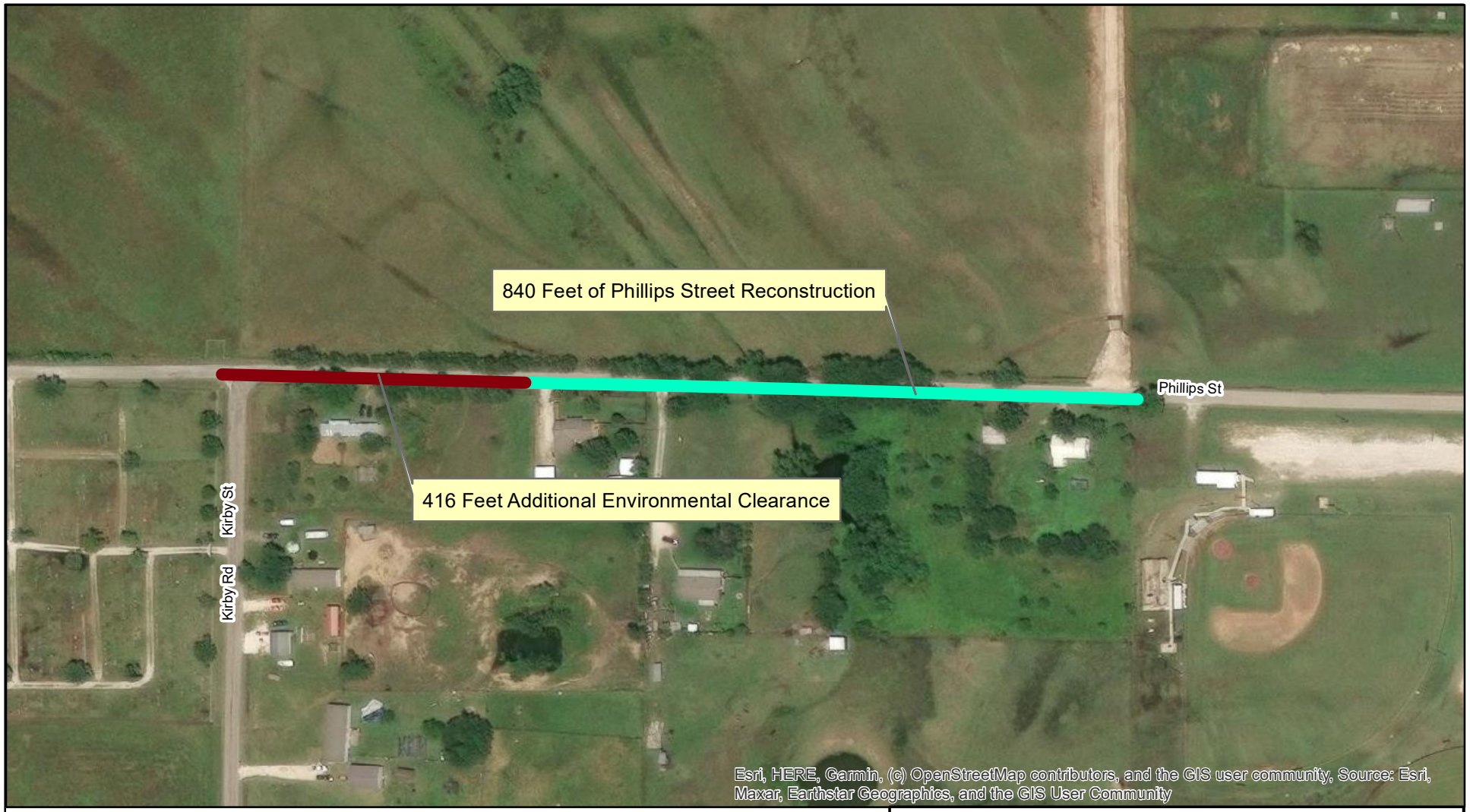
Please let me know if there are any questions.

Sincerely,

HAYTER ENGINEERING, INC.

STATE OF TEXAS
KEVIN R. VANHOOZIER
127925
LICENSED
PROFESSIONAL ENGINEER
9/8/2026

Kevin Vanhoozier, P.E.
Principal/Project Manager



Legend

- Additional Environmental Clearance
- Phillips Street Reconstruction

N

0 200 400 Feet

Phillips Street Reconstruction
2023-2024 TxCDBG CDV-0360

Callisburg, Texas

HAYTER ENGINEERING
Practical Infrastructure Solutions

Hayter Engineering, Inc.
4445 SE Loop 286
Paris, TX 75460
www.haytereng.com
TxEng F-315 TxSurv F-10028600

March 2026	PROJECT NO.:610003	FIGURE:2

Callisburg, TX
CDBG - CD 2023-24

