WALKER COUNTY COMMISSIONERS COURT
1100 University Avenue
Huntsville, Texas 77320
936-436-4910

DANNY PIERCE
County Judge

DANNY KUYKENDALL
Commissioner, Precinct 1

RONNIE WHITE
Commissioner, Precinct 2

BILL DAUGETTE
Commissioner, Precinct 3

JIMMY D. HENRY
Commissioner, Precinct 4

AGENDA
REGULAR SESSION
MONDAY, AUGUST 29, 2022
9:00 A.M.
ROOM 104

CALL TO ORDER

- Announcement by the County Judge whether a quorum is present.
- Certification that public Notice of Meeting was given in accordance with the provisions of Section 551.001 et. Seq. of the Texas Government Code.

GENERAL ITEMS

- Prayer – Pastor James Necker
- Pledge of Allegiance
- Texas Pledge – "Honor the Texas Flag, I pledge allegiance to thee, Texas, one state under God, one and indivisible"
- Citizens Input – Agenda Items

Public Hearing on the Walker County Budget for the Fiscal Year October 1, 2022 to September 30, 2023

Public Hearing on the Walker County Tax Rate for the Fiscal Year October 1, 2022 to September 30, 2023

CONSENT AGENDA

1. Approve minutes from Commissioners Court Regular Session on August 15, 2022.
2. Approve minutes from Commissioners Court Special Session on August 22, 2022.
3. Approve Walker County COVID-19 Disaster Declaration Extension issued August 15, 2022.
4. Approve Walker County Drought Disaster Declaration Extension issued August 15, 2022.
5. Approve Disbursement Report for the period of 8/15/2022 – 8/16/2022.
6. Receive financial information as of August 23, 2022, for the fiscal year ending September 30, 2022.
7. Receive overview of Road and Bridge General invoices.
8. Approve payment of claims and invoices submitted for payment.
9. Receive District Clerk monthly report for July 2022.
10. Receive County Clerk monthly report for July 2022.
11. Receive Planning and Development monthly report for July 2022.

STATUTORY AGENDA

Treasurer

12. Discuss and action to approve changes to Walker County Personnel Policy Section 10.01 on personnel management procedures. – Amy Klawinsky

Purchasing

13. Discuss and take action to transfer FAS#10424, 2012 Chevrolet Silverado Truck, from the Office of Emergency Management to Road & Bridge, Pct. 2 – Charlsa Dearwester
14. Discuss and take action to proceed with claim for damages to Courthouse southern stair rail (outside). – Charlsa Dearwester

Auditor

15. Discuss and approve Order 2022-108 amending the budget for the fiscal year ending September 30, 2022. – Patricia Allen

County Clerk

16. Discuss and take action on the adoption of the 2023 Sheriff's and Constable Fees for compliance with the Texas State Comptroller's office. – Kari French
17. Discuss and take action on Records Management Plan, Records Archival Fee, Vital Records Fee and Records Management and Preservation Fee. – Kari French

Commissioners Court

18. Discuss and take action on American Rescue Plan Act Program Beneficiary Agreement between Walker County and Tri-County Behavioral Healthcare. – Commissioner Daugette
19. Receive Entergy presentation on Courthouse Generator proposal. – Commissioner Daugette

20. Discuss and take action on the resignation of Brandon Decker from the Walker County Emergency Services District #2, Board of Directors. – Commissioner Henry
21. Discuss and take action to appoint Logan Moore to the Walker County Emergency Services District #2, Board of Directors. - Commissioner Henry
22. Discuss and take action on Order 2022-107, fiscal year 2022-2023 Walker County Commissioners Court Meeting Dates. – Judge Pierce
23. Discuss and take action on Road Project Agreement between Walker County and the USDA, Forest Service, Sam Houston National Forest for the Stubblefield Lake Road, Asphalt Resurfacing Project. – Judge Pierce
24. Discuss and take action on authorizing issuing Requests for Proposals (RFPs) for Administrative and Requests for Qualifications (RFQs) Engineering Services the Community Development Block Grant Regional COG Method of Distribution (CDBG COG MOD) administered through the Texas General Land Office (GLO) for the County of Walker. – Judge Pierce
25. Discuss and take action on Interlocal Agreement between Walker County and HGAC for Hazard Mitigation Planning. – Judge Pierce
26. Discuss and take action on Texas Association of Counties (TAC) Walker County Liability Renewal for FY 2022-2023 for Walker County coverage at a cost of $183,109 and for the 12th and 278th Judicial District CSCD coverage at a cost of $3,536, with policy revisions as noted. – Judge Pierce
27. Discuss and take action on any changes to be made to the budget filed with the County Clerk for Fiscal Year October 1, 2022 to September 30, 2023. – Judge Pierce
28. Discuss and take action by record vote to ratify the property tax revenue increase reflected in the Budget for Walker County for the Fiscal Year October 1, 2022 to September 30, 2023, as required by LGC. 111.008 Section C, when adopting a budget that will require more revenues from property taxes than in the previous year. – Judge Pierce
29. Discuss and take action on Order 2022-109, by record vote, adopting the Budget for Walker County for the Fiscal Year October 1, 2022 to September 30, 2023. – Judge Pierce
30. Discuss and take action on Order 2022-110, by record vote, adopting the tax rate for Fiscal Year October 1, 2022 to September 30, 2023 in the total amount of $0.4799 per $100 of assessed valuation consisting of an operations rate of $0.4529 per $100 of assessed valuation and a debt rate of $0.0270 per $100 of assessed valuation. – Judge Pierce
31. Discuss and take action on approval of Facility Request 2022-98 allowing Huntsville High School Baseball Booster Club to use the District Attorney's parking lot as a club fundraiser during Fair on the Square, October 1, 2022. – Judge Pierce
32. Discuss and take action on approval of Facility Request 2022-101 allowing Huntsville Hornet Youth Wrestling Club to use the Juvenile Services parking lot as a club fundraiser during Fair on the Square, October 1, 2022. – Judge Pierce
33. Discuss and take action on approval of Facility Request 2022-111 allowing Huntsville Mainstreet the use of the Courthouse Lawn for placement of a Welcome Sign and the use of the Gazebo during Bearkat Weekend, September 17, 2022. – Judge Pierce

Planning and Development

34. Public hearing concerning [Plat # 2022-030] Re-Plat of Lot(s) 20, 21 and 22, Block 3, Section 10 of the Wildwood Shores Subdivision, G.W. Robinson Survey, A-454 - Lily Cove/Silver Lakes Dr. - Pct. 4 – Andy Isbell
35. Discuss and take action on [Plat # 2022-030] Re-Plat of Lot(s) 20, 21, and 22, Block 3, Section 10 of the Wildwood Shores Subdivision, G.W. Robinson Survey, A-454 - Lily Cove/Silver Lakes Dr. - Pct. 4 – Andy Isbell
36. Discuss and take action on acceptance of the roads and associated infrastructure shown on the plat of Texas Grand Ranch Section 6 as filed in Volume 6, Page 122 of the Walker County Plat Record for public maintenance. – Andy Isbell
37. Discuss and take action on acceptance of the roads and associated infrastructure for public maintenance within Texas Grand Ranch Section 8 [filed in Volume 6, Page 148 Walker County Plat Records] that are West of Dipping Vat Road, excluding the portion of Section 8 Texas Grand Ranch that is East of Dipping Vat Road that includes Ruger Road, Dewberry Lane, and Stillwater Road. – Andy Isbell
38. Discuss and take action on acceptance of the roads and associated infrastructure shown on the plat of Texas Grand Ranch Section 14 as filed in Volume 7, Page 24 of the Walker County Plat Record for public maintenance. – Andy Isbell
39. Discuss and take action on certification of public maintenance road mileage by precinct. – Andy Isbell
40. Discuss and take action on Bleyl Engineering report on FEMA Base Level Engineering data. – Andy Isbell
41. Discuss and take action on allocation of $ 20,000 in additional funds for Engineering Services contracts. – Andy Isbell
42. Discuss and take action on James Morrison request for variance to On-Site Sewage Facility Regulations of Walker County regarding Permit # 2022-0420 - North Fork Lane - Pct. 3 – Andy Isbell

43. Discuss and take action on Jose Ortiz request for variance to the Floodplain Management Regulations of Walker County regarding Permit # 2020-0278 in the Acorn Hills Subdivision - Spring Drive - Pct. 3 – Andy Isbell
44. Discuss and take action on directive(s) or action(s) related to the process for consideration of the relocation of the railroad crossing and entrance for Mitchell Cemetery Road - Pct. 4 – Andy Isbell
45. Discuss and take action on administrative process under the Regulations for Flood Plain Management of Walker County related to the completion of Permit # 2021-0286 for Luke Chaney - Gourd Creek Drive - Pct. 4 - Andy Isbell
46. Discuss and take action on Brad L. Dunster request for variance to the Walker County Subdivision Regulations as related to the Walker County Manufactured Home Rental Community Regulations Infrastructure Development Plan requirement(s) under Section C (5) and C (6) for proposed 1.00 acre mobile home park - Kalyn Road - Pct. 4 – Andy Isbell

County Clerk

47. Discuss and take action on approval of County Assessor (County Bond) and Chief Deputy, County Assessor-Collector Bond for Viviana Fannin. – Kari French

WORKSHOP – Discuss Texas CDBG-MIT Regional Mitigation for allocation of General Land Office 2017 Hurricane Harvey Funding to Walker County

EXECUTIVE SESSION

If during the course of the meeting covered by this notice, Commissioners Court shall determine that a closed meeting of the Court is required, then such closed meeting as authorized by Texas Government Code 551, sub-chapter D, will be held by the Commissioners Court at the date, hour, and place in this notice or as soon after the commencement of the meeting covered by this notice as the Commissioners Court may conveniently meet in such closed meeting concerning any and all subjects and for any and all purposes permitted by Chapter 551, sub-chapter D, inclusive of said Texas Government Code, including but not limited to:

Section 551.071 For the purpose of private consultation between the Commissioners Court and its attorney when the attorney's advice with respect to pending or contemplated litigation settlement offers, and matters where the duty of the Commissioners Court counsel to his client pursuant to the Code of Professional Responsibility of the State Bar of Texas clearly conflicts with the Open Meetings Act.

Section 551.072 For the purpose of discussion with respect to the purchase, exchange, lease, or value of real property, if deliberation in an open meeting would have a detrimental effect on the position of the Commissioners Court in negotiations with a third person

Section 551.073 For the purpose of deliberation regarding prospective gifts or to deliberate a negotiated contract for prospective gift or donation to the Commissioners Court or Walker County, if deliberation in an open meeting would have a detrimental effect on the position of the Commissioners Court in negotiations with a third person.

Section 551.074 For the purpose of considering the appointment, employment, evaluation, reassignment, duties, discipline, or dismissal of a public officer or employee or to hear complaints or charges against a public officer or employee, unless such officer or employee requests a public hearing.

Section 551.076 To discuss the deployment, or specific occasions for implementation of security personnel or devices.

Section 551.086 Deliberation regarding economic development negotiations.

INFORMATION ITEMS

- Public Comment – Non-agenda items
- Questions from the media
- Commissioners Court

ADJOURN

On this 26TH day of August, 2022, the Executive Administrator to the County Judge filed this notice, and was posted at the main entrance of the Walker County Courthouse.

Danny Pierce

Danny Pierce, County Judge

I, the undersigned County Clerk, do hereby state that the above Notice of Meeting of the above named Commissioners' Court, is a true and correct copy of said Notice, and I posted a true and correct copy of said Notice

on the Courthouse Public Notices area of Huntsville, Walker County, Texas, at a place readily accessible to the general public at all times on the 26th day of August, 2022 and said Notice remained so posted continuously for at least 72 hours proceeding the scheduled time of said meeting.

Dated this 26th day of August, 2022.

Kari A. French, County Clerk

FILED FOR POSTING
At 8:56 o'clock a M
AUG 26 2022
KARI FRENCH, COUNTY CLERK
WALKER COUNTY, TEXAS
By _____ Deputy

2022 ROAD MILEAGE SUMMARY REPORT			
PCT	**2022 Mileage**		**2017 Mileage**
Precinct 1	112.88		
Precinct 1 CAR	3.28		
Precinct 1 Total	**116.16**		116.00
Precinct2	172.00		
Precinct2 CAR	0.96		
Precinct 2 Total	**172.96**		129.69
Precinct 2 - TGR6,8,13	169.63		
Precinct 3	144.34		
Precinct 3 CAR	0.87		
Precinct 3 Total	**145.21**		142.49
Precinct 4	143.21		
Precinct 4 CAR	0.61		
Precinct 4 Total	**143.82**		144.05
Total Mileage	**578.15**		**532.23**
Total Mileage -TGR	**574.82**		
5 year road mileage increase (mi):			**45.92**
5 year road mileage increase (%):			**8.63%**

2022 ROAD MILEAGE REPORT PRECINCT 1			
Full_Name	**MainBy**	**Shape_Leng**	**Length (Miles)**
AKRIDGE DR	C	1333.030401	0.252467879
ALLBRITTON RD	C	486.4875931	0.092137802
ALLBRITTON RD	C	756.4778456	0.143272319
ALLEN DR	C	1018.005565	0.192804084
ALLEN DR	C	1420.874087	0.269104941
ANDREW ST	C	345.856668	0.065503157
ANNIE LANE	C	983.6710799	0.186301341
ARCHIE RD	C	1214.356635	0.229991787
ARCHIE RD	C	1281.651868	0.242737096
ARMADILLO DR	C	1106.904352	0.209640976
ARMADILLO DR	C	1168.296964	0.221268364
ARMADILLO DR	C	984.4461575	0.186448136
ARMADILLO DR	C	550.4443209	0.104250818
ARMADILLO DR	C	452.9596529	0.085787813
ARMADILLO DR	C	474.9294838	0.089948766
ASHWORTH RD	C	3833.372089	0.726017441
BAWDEN	C	1069.918008	0.202635986
BETTY CT	C	395.9514607	0.074990807
BISHOP RD	C	14645.32421	2.773735646
BISHOP RD	C	24869.18229	4.710072403
BOB O LINK RD	C	503.5291907	0.095365377
BRANCH LANE	C	1155.608511	0.218865248
BUCKHORN CIRCLE	C	202.2461288	0.038304191
CANYON RUN BLVD	C	2405.166542	0.455523966
CANYON RUN BLVD	C	2262.846385	0.428569391
CATECHIS RD	C	2060.191276	0.390187742
CATECHIS RD	C	1750.363564	0.331508251
CATECHIS RD	C	3025.694733	0.573048245
CAUTHEN DR	C	2595.110247	0.491498153
CEDAR RIDGE	C	5082.496514	0.962594037
CHANDLER RD	C	517.5641632	0.098023516
CHANDLER RD	C	757.4416988	0.143454867
CHANDLER RD	C	1637.550552	0.31014215
COGANS GROVE	C	997.7247735	0.188963025
COGANS GROVE	C	541.3275264	0.102524153
COGANS GROVE	C	314.5961166	0.059582598
COWBOY COUNTRY RD	C	2813.72219	0.53290193
CREEK RD	C	445.104763	0.084300145
CREEK RD	C	758.3534957	0.143627556
CRUTE DR	C	733.2160748	0.138866681
CRUTE DR	C	926.6998777	0.17551134
CYNTOLYN	C	2355.181698	0.44605714
CYPRESS GLENN	C	1307.18378	0.247572686
DAVIDSON RD	C	5824.480653	1.103121336
DEEPWOOD LANE	C	486.6588386	0.092170235

DUKE LN	C	1264	0.239393939
DUERER RD	C	6748.264258	1.278080352
EAST SPUR	C	695.2371416	0.131673701
EDGEWOOD	C	2054.084525	0.38903116
EISENHOWER LANE	C	1352.944401	0.25623947
ELLEN LANE	C	870.1564348	0.164802355
EMERALD OAKS CT	C	597.9921616	0.113256091
ENCHANTED OAKS CT	C	508.1118236	0.0962333
ENCHANTED OAKS CT	C	869.4238011	0.164663599
FLYNT RD	C	13304.09053	2.519714115
FRIZZEL RD	C	730.9153919	0.138430945
GAMBRELL RD	C	1097.952312	0.207945514
GEORGE WILSON	C	7953.268596	1.50630087
GINSEL LN	C	404.2062812	0.07655422
GRACE LANE	C	1695.474837	0.321112659
GRACE LANE	C	824.0068777	0.156061909
GRACE LANE WEST	C	529.2158291	0.100230271
GRACE LANE WEST	C	400.6248793	0.075875924
GUERRANT RD	C	16649.34116	3.153284311
GUERRANT RD	C	7762.368319	1.470145515
HADLEY CREEK BEND	C	2446.458059	0.463344329
HADLEY CREEK BEND	C	2900.852668	0.549403914
HADLEY CREEK BEND	C	2235.298309	0.423351953
HADLEY CREEK BEND	C	1259.342132	0.238511767
HALL RD	C	604.1396432	0.114420387
HARDY LN	C	2020.264501	0.382625852
HERITAGE OAK DR	C	625.8067227	0.118524001
HERITAGE OAK DR	C	1058.371633	0.200449173
HERITAGE OAK DR	C	1172.866364	0.222133781
HERITAGE OAK DR	C	918.0090474	0.17386535
HERITAGE OAK DR	C	497.2584801	0.094177742
HIDDEN CREEK DR	C	2976.053002	0.563646402
HORACE SMITH RD	C	1946.765321	0.368705553
HORACE SMITH RD	C	2697.322911	0.510856612
HORACE SMITH RD	C	5946.18389	1.126171191
HORACE SMITH RD	C	934.1028858	0.176913425
J C WALKER LOOP	C	5381.691849	1.01925982
J C WALKER LOOP	C	18429.34418	3.490406095
JACOB ST	C	677.1065139	0.12823987
JACOB ST	C	918.5507986	0.173967954
JOE SMITH RD	C	932.2414745	0.176560885
JOE SMITH RD	C	7158.305832	1.355739741
JOHN KAY RD	C	4338.221058	0.821632776
JONES VIEW DR	C	645.8758767	0.122324977
JONES VIEW DR	C	1658.220786	0.314056967
JORDY RD	C	4439.972346	0.840903853
KATHY LANE	C	180.0183128	0.034094377

KATHY LANE	C	537.1639012	0.101735587
KNIGHT LN	C	452.4734707	0.085695733
KNIGHT LN	C	460.6055389	0.087235898
KORNEGAY LANE	C	1067.550677	0.202187628
KUYKENDALL RD	C	1514.363443	0.286811258
LACEE LANE	C	1170.744358	0.221731886
LAKE FALLS RD	C	2109.038289	0.39943907
LAKE FALLS RD	C	9961.137659	1.886579102
LANGLEY RD	C	2801.095771	0.530510563
LIVE OAK CT	C	788.8906277	0.149411104
LIVE OAK CT	C	340.2810434	0.064447167
LOST INDIAN CAMP RD	C	26481.75138	5.015483215
LOST OAKS CT	C	488.2504687	0.09247168
LOST OAKS CT	C	409.704627	0.077595573
LOUIS VOAN RD	C	7714.040718	1.46099256
MARJORIE LANE	C	3498.348832	0.662566067
MARJORIE LANE	C	816.1893985	0.154581325
MCSHANE LANE	C	1914.895148	0.362669536
MCSHANE LANE	C	524.2460366	0.099289022
MEADOW LINK	C	1782.334103	0.337563277
MEADOW LINK	C	1339.05277	0.253608479
MIKE BETH CIRCLE	C	1855.872377	0.35149098
MOFFETT SPRINGS RD	C	8477.453318	1.60557828
MOFFETT SPRINGS RD	C	1362.186228	0.257989816
MOFFETT SPRINGS RD	C	5615.286861	1.063501299
MOSSBACK ST	C	317.2837103	0.060091612
MOSSBACK ST	C	1825.956435	0.345825082
MURPHY FARM RD	C	138.2989761	0.026192988
MURPHY FARM RD	C	409.7405913	0.077602385
MURPHY FARM RD	C	4555.901216	0.862860079
MURRAY LANE	C	420.9578026	0.079726857
NELWYN DRIVE	C	1127.173635	0.213479855
NELWYN DRIVE	C	526.6955285	0.099752941
OAK TRAIL RD	C	1611.855443	0.305275652
OBANNON RANCH RD	C	7151.677683	1.35448441
OBANNON RANCH RD	C	1406.522079	0.266386757
OBANNON RANCH RD	C	524.4398191	0.099325723
OBANNON RANCH RD	C	2690.710114	0.509604188
OBANNON RANCH RD	C	1837.86762	0.348080989
OLD CINCINNATI RD	C	6636.229071	1.256861566
OLD MIDWAY RD	C	2976.268841	0.563687281
OLD MIDWAY RD	C	3385.778658	0.641245958
OLD SIGN RD	C	5564.78788	1.053937098
OLD TRAM RD	C	856.9258798	0.162296568
OLD TRAM RD	C	3449.929362	0.653395712
OLDE OAKS DR	C	442.0984667	0.08373077
OLDE OAKS DR	C	463.9801478	0.087875028

OLDE OAKS DR	C	494.3713935	0.093630946
PAULA LANE	C	2095.571029	0.396888452
PAULA LANE	C	204.2934259	0.038691937
PHIL WOOD RD	C	3520.303641	0.666724174
PIERCE RD	C	2146.091046	0.406456638
PINE PRAIRIE SCHOOL RD	C	2121.199893	0.401742404
PINECREST DR	C	6818.998698	1.291477026
PINEDALE RD	C	1246.222048	0.236026903
PINEDALE RD	C	11098.57062	2.102002011
PINEDALE RD	C	145.0215523	0.027466203
PINEDALE RD	C	11016.52244	2.086462583
PINEDALE RD	C	4983.196844	0.943787281
PINEDALE RD.	C	37.97910585	0.007193012
PINEDALE RD.	C	333.1249441	0.063091845
PINEDALE SUBDIVISION RD	C	2167.779516	0.410564302
PLUM RIDGE RD	C	663.6962588	0.125700049
RAINTREE ST	C	1636.845452	0.310008608
RED HILL RD	C	3010.648887	0.570198653
RIGBY LANE	C	607.5409106	0.115064566
RIGBY LANE	C	1490.885567	0.282364691
ROARK RD	C	2285.022625	0.432769437
ROSENWALL RD	C	6859.491575	1.299146132
ROSENWALL RD	C	3081.992666	0.583710732
ROSENWALL RD	C	893.1278696	0.169153006
ROSENWALL RD	C	1425.365342	0.269955557
ROSENWALL RD	C	1781.089028	0.337327467
ROSENWALL RD	C	6576.866761	1.245618705
ROSENWALL RD	C	4459.117303	0.844529792
ROUND PRAIRIE RD	C	14467.11322	2.739983565
ROUND PRAIRIE RD	C	6000.000083	1.136363652
ROUND PRAIRIE RD	C	3400.244795	0.643985757
ROUND PRAIRIE RD	C	14817.78092	2.806397901
ROUND PRAIRIE RD	C	5107.688329	0.967365214
RUSHING OAK CT	C	365.4404824	0.069212213
SANDRA ROGERS RD	C	760.0662065	0.143951933
SCOTT RD	C	3360.932266	0.636540202
SCOTT RD	C	2523.235927	0.477885592
SHADOW OAKS	C	472.4502099	0.089479206
SHAW LANE	C	571.0776648	0.108158649
SHILOH LANE	C	1537.213345	0.291138891
SHOTWELL RD	C	880.1915632	0.166702948
SPRIGGS RD	C	283.4642955	0.05368642
SPRIGGS RD	C	475.5381493	0.090064043
SPRIGGS RD	C	179.6894762	0.034032098
SPRIGGS RD	C	410.6709225	0.077778584
SPRIGGS RD	C	283.1200203	0.053621216
SPRING CIRCLE DR	C	248.4916272	0.047062808

SPRING CIRCLE DR	C	2129.20499	0.403258521
SPRING CIRCLE DR	C	407.1301479	0.077107983
SPRING CIRCLE LOOP	C	3698.399462	0.700454444
SUTTERFIELD LN	C	770.275087	0.145885433
THOMAS SPUR	C	1853.318966	0.35100738
TIMBER LANE	C	3046.446904	0.57697858
VICTORIA WAY	C	713.8860124	0.135205684
VICTORIA WAY	C	1236.74498	0.234232004
VICTORIA WAY	C	803.4087399	0.152160746
VILLA CIRCLE	C	558.3191166	0.105742257
VILLA LANE	C	581.8797507	0.110204498
VILLA WAY	C	577.0116016	0.1092825
WALKER LANE	C	4430.778566	0.839162607
WALLACE RD	C	1789.676969	0.338953971
WALLACE RD	C	932.0440001	0.176523485
WALLACE RD	C	655.9721859	0.124237156
WALLACE RD	C	787.3282969	0.149115208
WALLACE RD	C	2140.720421	0.405439474
WEST OAK DR	C	2498.939742	0.473284042
WHIPPOORWILL ST	C	723.3008141	0.136988791
WHIPPOORWILL ST	C	661.4475936	0.125274165
WHIPPOORWILL ST	C	1768.265799	0.334898825
WHITE OAK DR	C	1743.348105	0.330179565
WHITE TAIL LANE	C	244.6636497	0.046337812
WILDFLOWER ST	C	1722.739101	0.326276345
WILKERSON LANE	C	86.50308585	0.01638316
WILKERSON LANE	C	177.3182375	0.033583
WILKERSON LANE	C	1488.000349	0.281818248
WILLOW OAKS CT	C	570.7154719	0.108090051
WIRE RD	C	1388.55485	0.262983873
WIRE RD	C	25039.53683	4.742336521
WOOD LODGE DR	C	1933.119455	0.366121109
WOOD LODGE DR	C	2064.476293	0.390999298
WOODHAVEN DR	C	2311.668386	0.437815982
WOODLAND HILLS DR	C	5074.24494	0.961031239
WOODVIEW DR	C	436.0319964	0.082581818
WOODVIEW DR	C	1500.495394	0.284184734
YATES LANE	C	2322.784174	0.439921245
YOUNG RD	C	2812.272552	0.532627377
TOTAL			**112.88**
BRIMBERRY CEMETERY RD	CAR	11412.263	2.161413447
CLINE CEMETERY RD	CAR	2887.525	0.546879735
HARMONY CEMETERY	CAR	1044.68	0.197856061
PETREE CEMETERY	CAR	483.384	0.09155
PINE GROVE CEMETERY	CAR	345.3077	0.065399186

WILSON KITTRELL CEMETERY	CAR	1128.1857	0.213671534
Cemetary Access Road Mileage			**3.28**
		Total All	116.15

2022 ROAD MILEAGE REPORT PRECINCT 2

Full_Name	MainBy	Shape_Leng	Length (Miles)
ALAMO DR	C	1,609.89	0.304904111
ALAMO DR	C	1,136.37	0.215220998
AUTUMN WAY	C	2,832.26	0.536412803
AUTUMN WAY	C	2,303.24	0.436219997
AZURITE RD	C	973.5633248	0.184386993
BAKERS RD	C	1,475.09	0.279373688
BAKERS RD	C	561.4939471	0.106343551
BALL RD	C	3,980.17	0.753819904
BALL RD	C	886.1270774	0.167827098
BALL RD	C	3,093.52	0.585893868
BATH LANE	C	9,146.52	1.73229483
BIGHORN RD	C	959.6986033	0.181761099
BIGHORN RD	C	1,582.26	0.299671074
BIGHORN RD	C	1,463.86	0.277246067
BIRDWELL	C	4,765.83	0.902619514
BIRDWELL	C	6,968.93	1.319872492
BIRDWELL	C	15,332.61	2.903904236
BISON RD	C	1,015.53	0.192334428
BLUEBONNET ROAD	C	1,488.82	0.281973291
BOOKER RD	C	1,954.45	0.370161582
BOOKER RD	C	4,491.62	0.850684709
BOOKER RD	C	2,396.02	0.453792181
BOOKER RD	C	2,156.56	0.408440117
BOOKER SPUR	C	1,922.93	0.364191073
BOWDEN RD	C	1,187.36	0.224879354
BOWDEN RD	C	402.1274747	0.076160507
BOWDEN RD	C	11,810.68	2.236872083
BOWDEN RD	C	433.7857029	0.082156383
BOWDEN RD	C	7,019.39	1.329429964
BOWDEN RD	C	3,574.88	0.677061434
BOWDEN RD	C	3,394.88	0.642970404
BRAHMAN LANE	C	3,459.41	0.655191345
BRAHMAN LANE	C	1,294.42	0.245155714
BRAHMAN LANE	C	677.6296663	0.128338952
BRANDING IRON	C	810.2956471	0.153465085
BRANDING IRON	C	4,329.49	0.819979747
BRIAR MEADOW	C	3,137.44	0.594211713
BRIAR MEADOW	C	2,272.52	0.430402142
BROOKS LANE	C	3,599.57	0.681737558
BUCKING BULL RD	C	1,636.16	0.309879651
BURNETT RD	C	5,560.62	1.053148558
CARTER RD	C	794.5455635	0.150482114
CHANDLERS WAY	C	6,321.45	1.197243878
CHISHOLM TRL	C	2,496.64	0.472847599
COACH WIND DR	C	1,144.34	0.216731998

CONNER RD	C	1,174.46	0.222434851	
COPELAND RD	C	8,720.15	1.651542627	
COPPERLEAF RD	C	1,419.77	0.268896346	
COPPERLEAF RD	C	781.0234268	0.147921104	
COPPERLEAF RD	C	1,098.38	0.208026442	
COUGAR CT	C	715.0305832	0.135422459	
DAHLIA RD	C	7,956.80	1.506969516	
DARRELL WHITE RD	C	1,005.31	0.190399586	
DARRELL WHITE RD	C	1,410.88	0.267211722	
DARRELL WHITE RD	C	1,586.91	0.300550293	
DAVIS RD	C	5,859.72	1.109796031	
DAVIS RD	C	17,710.88	3.354332709	
DAWN CT	C	383.4749658	0.072627834	
DEBORAH ST	C	1,008.37	0.190979117	
DEBORAH ST	C	142.856823	0.027056216	
DEDICATION TRL	C	4,809.75	0.910937043	
DEERFIELD RD	C	3,880.69	0.734979809	
DEWBERRY LANE	C	686.4632019	0.13001197	0.130012
DEWBERRY LANE	C	507.8433635	0.096182455	
DIAMOND LN	C	488.8737866	0.092589732	
DIAMOND LN	C	358.1626153	0.067833829	
DICKEY LOOP	C	14,357.59	2.719240021	
DIDLAKE RD	C	3,711.07	0.702853576	
DIDLAKE RD	C	984.8912667	0.186532437	
DIDLAKE RD	C	635.7475029	0.120406724	
DIDLAKE RD	C	1,944.42	0.368261275	
DIDLAKE RD	C	1,066.40	0.201970503	
DIDLAKE RD	C	819.9176413	0.155287432	
DIPPING VAT RD	C	1397.030939	0.264589193	
DIPPING VAT RD	C	1271.370085	0.240789789	
DIPPING VAT RD	C	207.573477	0.039313159	0.039313
DIPPING VAT RD	C	1802.194463	0.341324709	0.341325
DIPPING VAT RD	C	4263.169443	0.807418455	0.807418
DUKE RD	C	2,968.13	0.562145415	
DUKE RD	C	1,543.79	0.292385306	
DUKE RD	C	2,887.36	0.546847747	
ENGLISH RD	C	1,395.04	0.264211449	
EUBANKS RD	C	4,420.23	0.837164754	
FALCON COURT	C	352.3129449	0.066725937	
FELDSPAR LANE	C	1,201.01	0.22746363	
FELDSPAR LANE	C	1,005.80	0.190493368	
FELDSPAR LANE	C	871.5804001	0.165072045	
FELDSPAR LANE	C	959.0643222	0.18164097	
FELDSPAR LANE	C	900.0387641	0.170461887	
FIRE SKY RD	C	2,536.93	0.480480038	
FIRE SKY ROAD	C	1,221.94	0.23142829	
FIRE SKY ROAD	C	646.8769526	0.122514574	

FIRE SKY ROAD	C	2,102.79	0.398255303
FLOURITE COURT	C	1,056.28	0.200052379
FRAZIER LANE	C	1,932.59	0.366020361
FRONTIER TRL	C	1,333.69	0.25259258
FS RD 208	C	140.7520533	0.026657586
FS RD 208	C	7,889.04	1.494135565
FS RD 208B	C	5,748.62	1.088753538
GALLOWAY RD	C	986.614457	0.186858799
GARVEY RD	C	2,802.26	0.530731518
GATLIN RD	C	2,140.84	0.405461979
GAZEBO ST	C	1,054.20	0.199658406
GAZEBO ST	C	3,040.62	0.575875195
GIBBS HIGHTOWER RD	C	718.6563604	0.136109159
GRAND VIEW	C	1,508.86	0.285769431
GRAND VIEW	C	3,192.05	0.604555713
GRAND VIEW	C	923.6593107	0.174935476
GRAND VIEW	C	740.7143457	0.140286808
GRAND VIEW	C	1,005.49	0.190432934
GRAND VIEW	C	1,224.82	0.231974123
GRAND VIEW	C	1,061.58	0.20105696
GRAND VIEW	C	1,134.68	0.214900762
GRAND VIEW	C	985.8967102	0.186722862
GRANITE RD	C	913.6864309	0.173046673
GRANITE RD	C	929.7261922	0.176084506
GRANITE RD	C	814.8408543	0.154325919
GRANITE RD	C	613.9219476	0.116273096
GRANITE RD	C	939.4430763	0.177924825
GRANITE RD	C	912.7361962	0.172866704
GRANITE RD	C	823.2526724	0.155919067
GRASSLAND CT	C	1,571.96	0.297719474
GREY FEATHER RD	C	2,108.38	0.399313777
GREY FEATHER RD	C	901.8957653	0.170813592
GREY FEATHER RD	C	1,206.01	0.228410137
GREY FEATHER RD	C	1,740.11	0.329566982
GRIZZLY LN	C	1,249.32	0.236614515
HALL RANCH RD	C	13,939.49	2.640055159
HANDLER RD	C	932.0257579	0.17652003
HANDLER RD	C	632.4397596	0.119780257
HEREFORD TRL	C	2,487.75	0.471164324
HEREFORD TRL	C	1,013.60	0.191969343
HICKORY LAKE DR	C	823.3123546	0.15593037
HICKORY LAKE DR	C	659.6246183	0.124928905
HICKORY LAKE DR	C	538.1299667	0.101918554
HILL RD	C	2,241.63	0.424551544
HOKE 1 RD	C	302.576632	0.05730618
HOKE 1 RD	C	10,981.19	2.079770331
HOKE 2 RD	C	13,756.39	2.605377475

HOLDING RD	C	1,478.06	0.279935884	
HOPEWELL RD	C	3,813.41	0.722236188	
HOPEWELL RD	C	1,522.82	0.288413379	
HOPEWELL RD	C	883.2595906	0.167284013	
HOPEWELL RD	C	6,999.88	1.325734671	
HOPEWELL RD	C	4,383.83	0.830270128	
HOPEWELL RD	C	4,494.52	0.85123486	
HOPEWELL RD	C	14,027.36	2.656696568	
HOUSTON HOKE	C	2,579.85	0.488607259	
INSCRIPTION LANE	C	930.0000351	0.17613637	
INSCRIPTION LANE	C	1,447.86	0.274215681	
INSCRIPTION LANE	C	1,469.78	0.278368031	
JIMMIELEE DR	C	798.1543641	0.151165599	
KATE BOLDEN RD	C	5,369.23	1.016900493	
KENLE LANE	C	668.2949623	0.126571016	
LARKSPUR LN	C	2735.278351	0.518045142	0.518045
LARKSPUR LN	C	761.819485	0.144283993	0.144284
LEE HIGHTOWER RD	C	2,867.02	0.542996845	
LEE HIGHTOWER RD	C	2,515.02	0.476329419	
LESSA LANE	C	5,224.40	0.989469556	
LINDA LANE	C	2,346.10	0.444337043	
LINE RIDER DRIVE	C	1,863.20	0.352879076	
LLANO COURT	C	473.2898834	0.089638235	
LOMA RD	C	148.1592562	0.028060465	
LOMA RD	C	1,642.00	0.310985048	
LOMA RD	C	383.7611125	0.072682029	
LOMA RD	C	337.7351755	0.063964995	
LOMA RD	C	5,130.88	0.971757702	
LOMA RD	C	3,768.09	0.713653105	
LOMA RD	C	1,106.05	0.209478225	
LOMA RD	C	9,758.96	1.848288426	
LOMA RD	C	6,470.24	1.225424977	
LOMA RD	C	5,918.17	1.120865334	
LOMA RD	C	524.1934544	0.099279063	
LOMA SPUR	C	3,650.30	0.691343972	
LONESTAR RD	C	2,176.35	0.412187436	
LONESTAR RD	C	2,364.21	0.447766856	
LONESTAR RD	C	703.1057714	0.133163972	
LONESTAR RD	C	1,510.99	0.28617142	
LONESTAR RD	C	2,116.23	0.400800977	
LONESTAR RD	C	1,781.39	0.337384219	
LONESTAR RD	C	2,193.17	0.41537333	
LONESTAR RD	C	914.935091	0.173283161	
LONESTAR RD	C	639.8389106	0.121181612	
LONESTAR RD	C	12,984.61	2.459206853	
LONESTAR RD	C	1,565.10	0.29642039	
LONESTAR RD	C	850.6642521	0.161110654	

LOVE LOOP	C	1,789.06	0.338837726	
LOVE LOOP	C	4,292.46	0.812965066	
LOVE LOOP SPUR	C	1,085.26	0.20554124	
M WILLIAMS RD	C	2,012.49	0.381153536	
MAIN AVE	C	361.1702127	0.068403449	
MAIN AVE	C	1,622.70	0.307330326	
MAIN AVE	C	376.0543725	0.071222419	
MARTHA CHAPEL CEMETERY RD	C	1,359.03	0.25739265	
MATHEW RD	C	2,217.51	0.419982756	
MILLS LANE	C	714.2641827	0.135277307	
MORGAN RD	C	1,807.46	0.342321272	
MORGAN RD	C	2,491.97	0.471963631	
MORGAN RD	C	588.8371313	0.111522184	
MORGAN RD	C	6,395.56	1.211281131	
MORGAN RD	C	2,155.69	0.408274626	
MORGAN RD	C	2,772.72	0.525136881	
MORGAN SPUR	C	7,737.66	1.465466142	
MORGAN SPUR	C	471.4498092	0.089289737	
MOUNTAIN CT	C	721.3071112	0.136611195	
MT ZION CHURCH RD	C	531.0862756	0.100584522	
MULBERRY CIRCLE	C	520.8108447	0.098638418	
MUTT YOUNG	C	6,263.26	1.186224139	
MUTT YOUNG SPUR	C	2,289.06	0.433533657	
NIXON RD	C	1,846.17	0.349653546	
NIXON RD	C	1,090.13	0.206463566	
OAK CREEK	C	3,541.85	0.670804801	
OAK LANE	C	641.2867089	0.121455816	
OAK RIDGE	C	2,567.28	0.486226711	
OBAYA LANE	C	1,575.38	0.298367967	
OLD DIDLAKE RD	C	339.7603044	0.064348543	
PAISANO LANE	C	2,840.86	0.538041632	
PHILIO RD	C	1,342.04	0.254173513	
PINE AVE	C	1,406.46	0.266375397	
PINE AVE	C	130.0363753	0.024628101	
PINE BREEZE ST	C	1,972.34	0.373548638	
PINEY POINT RD	C	4,804.63	0.909966973	
POOL RD	C	11,845.16	2.243401485	
POOL RD	C	3,755.07	0.711187857	
POOL RD	C	4,252.33	0.805365829	
POOL RD	C	6,707.25	1.270313091	
POOL RD	C	5,674.48	1.074711375	
PRESTON RD	C	872.518968	0.165249805	
PRESTON RD	C	6,559.79	1.242384613	
PRESTON RD	C	6,703.15	1.269536769	
PRESTON RD	C	1,739.94	0.329533661	
PROSPERITY CT	C	441.112943	0.083544118	0.083544
PROSPERITY CT	C	367.188409	0.069543259	0.069543

RANCHVIEW DR	C	945.8466682	0.179137627	
RANCHVIEW DR	C	1,128.74	0.213775846	
RANCHVIEW DR	C	1,166.85	0.220995137	
RANGER RD	C	1,033.80	0.195795569	
RED BIRD LANE	C	1,970.17	0.373137493	
RED OAK	C	1,003.09	0.189978844	
REDHAWK	C	1,734.20	0.328446554	
REDHAWK	C	4,487.45	0.849895113	
REDHAWK	C	1,454.42	0.275458228	
REMINGTON RD	C	1,260.25	0.238684335	
REMINGTON RD	C	1,276.41	0.241743814	
REMINGTON RD	C	40.87762431	0.007741974	
REMINGTON ROAD	C	560.2206509	0.106102396	
REMINGTON ROAD	C	2,472.96	0.468363256	
RETREAT RD	C	1,106.03	0.209475315	
RIM ROCK RD	C	5,989.14	1.13430732	
RIM ROCK RD	C	817.51851	0.154833051	
RISING SUN CT	C	1,028.21	0.194737418	
ROBERTS RD	C	5,648.22	1.069738203	
ROBERTS RD	C	3,163.38	0.599125557	
ROBERTS RD	C	5,168.46	0.978875324	
ROBERTS RD	C	2,011.67	0.380997995	
ROBERTS SPUR	C	4,252.49	0.805396134	
ROBINSON CREEK RD	C	3,920.25	0.742471277	
ROBINSON CREEK RD	C	9,970.69	1.888387605	
RON WALKER LANE	C	2,488.85	0.471373438	
ROSS MCBRIDE LANE	C	2,039.14	0.386201028	
RUGER RD	C	860.7165005	0.163014489	0.163014
SADDLE RIDGE	C	1,442.22	0.273147243	
SADDLE RIDGE	C	1,341.73	0.254116454	
SANCTUARY RD	C	1,368.53	0.259191579	
SANCTUARY RD	C	606.8851638	0.114940372	
SANCTUARY RD	C	848.3535053	0.160673012	
SANDHILL LANE	C	1,021.85	0.193531923	
SANDPIPER DR	C	2759.048211	0.52254701	0.522547
SANDPIPER DR	C	746.708763	0.141422114	0.141422
SANDSTONE LN	C	1,560.38	0.29552559	
SANDSTONE LN	C	175.7376898	0.033283653	
SANDSTONE LN	C	218.5155527	0.041385521	
SCALES RANCH RD	C	5,005.29	0.947972044	
SCALES RANCH RD	C	3,448.06	0.653042603	
SCALES RANCH RD	C	6,038.55	1.143664045	
SCALES RANCH RD	C	1,125.10	0.213086654	
SCALES RANCH RD	C	12,053.34	2.282828649	
SCALES RANCH RD	C	9,194.03	1.741293229	
SCATTERED OAKS DR	C	764.0890654	0.144713838	
SERENE PASS	C	967.079471	0.183158991	

SHADOW LANE CT	C	1,200.29	0.227328151	
SINGLE SHOT CT	C	660.8820512	0.125167055	
SKY OAK LN	C	5,911.32	1.119567942	
SKY OAK LN	C	2,006.73	0.380062109	
STAGECOACH CIRCLE	C	3,691.24	0.699098961	
STAGECOACH CIRCLE	C	756.9137631	0.143354879	
STAGECOACH CIRCLE	C	1,092.37	0.206887627	
STANFIELD LANE	C	1,704.03	0.322732371	
STILLWATER RD	C	723.4031749	0.137008177	0.137008
STILLWATER RD	C	1,257.11	0.238088383	0.238088
SUMMER PLACE	C	3,979.65	0.75372226	
SUMMER PLACE	C	547.3201734	0.103659124	
SUNDOG	C	1,077.76	0.204121324	
SUNDOG	C	656.7902153	0.124392086	
SUNDOG	C	723.5708838	0.13703994	
SUNDOG	C	587.2805397	0.111227375	
SUNDOG	C	1,485.03	0.28125562	
SUNDOG	C	1,968.82	0.372883465	
SUNDOG	C	985.6377462	0.186673816	
SUNDOG	C	3,045.01	0.57670624	
SUNDOG	C	1,321.01	0.250191422	
SUNDOG	C	504.5430083	0.095557388	
SUNDOG	C	414.5572986	0.07851464	
T CARTER RD	C	1,059.12	0.200591825	
TALL TIMBERS WAY	C	691.8064172	0.131023943	
TALL TIMBERS WAY	C	461.5958989	0.087423466	
TANGLEWOOD DR	C	3,819.30	0.723351961	
TANGLEWOOD DR	C	697.3617091	0.132076081	
TANGLEWOOD DR	C	368.6394809	0.069818084	
TANGLEWOOD DR	C	1,333.32	0.252522264	
TANGLEWOOD DR	C	1,149.30	0.217671264	
TEAMER RD	C	2,416.29	0.457630114	
TEXAS GRAND CIRCLE	C	402.6960349	0.076268188	
TEXAS GRAND CIRCLE	C	462.0147842	0.0875028	
TEXAS GRAND CIRCLE	C	497.0248005	0.094133485	
TEXAS GRAND ROAD	C	4,621.24	0.875234825	
TEXAS GRAND ROAD	C	1,156.32	0.219000081	
TEXAS GRAND ROAD	C	1,042.45	0.197433787	
TEXAS GRAND ROAD	C	2,057.72	0.389720433	
THURMAN DR	C	334.8116329	0.063411294	
TIMBERWILDE DR	C	625.7102868	0.118505736	
TIMBERWILDE DR	C	527.531661	0.099911299	
TIMBERWILDE DR	C	2,763.19	0.523330644	
TIMBERWILDE DR	C	663.6887957	0.125698636	
TRANQUIL LN	C	699.2030521	0.13242482	
TRANQUIL LN	C	329.8293171	0.062467674	
VERONICA LANE	C	2,068.33	0.391728488	

WAGON PASS DR	C	2,127.90	0.403011873	
WALKER LOOP	C	3,092.17	0.585638353	
WALKER LOOP	C	2,004.52	0.379644383	
WALKER LOOP	C	2,098.76	0.397491595	
WALKER LOOP	C	7,054.17	1.336016151	
WALKER LOOP	C	10,014.65	1.896713312	
WALKER LOOP	C	3,782.83	0.716444283	
WALKER LOOP	C	3,931.59	0.7446192	
WESLEY GROVE ROAD EAST	C	1,791.37	0.339274986	
WESLEY GROVE ROAD EAST	C	2,523.78	0.477988299	
WESLEY GROVE ROAD WEST	C	2,175.88	0.412098786	
WESTWOOD DR	C	921.1627816	0.174462648	
WILLEY RD	C	4,704.80	0.891061357	
WILLIAMS RD	C	2,368.85	0.448646249	
WILLIS WOODS RD	C	1,901.85	0.360198077	
WILLOW CREEK	C	5,489.42	1.039662942	
WINCHESTER RD	C	3,220.04	0.609855482	
WINCHESTER RD	C	4,544.73	0.860744265	
WINCHESTER ROAD	C	2,241.14	0.424458316	
WINDMILL RD	C	902.2828054	0.170886895	
WINDMILL RD	C	1,104.51	0.209187272	
WINDMILL RD	C	1,031.51	0.195361936	
WINDMILL RD	C	859.0800654	0.162704558	
WINDMILL RD	C	990.2364866	0.187544789	
WINERY RD	C	943.4768516	0.178688798	
WIRE ROAD LOOP	C	2,398.75	0.454308421	
WIRE ROAD LOOP	C	1,764.88	0.334258285	
WIRE ROAD LOOP	C	2,450.45	0.464100427	
FS RD 208	CF	4,420.76	0.83726572	
FS RD 208	CF	3,254.75	0.616429545	
FS RD 208	CF	2,641.74	0.500329356	
FS RD 208	CF	5,911.47	1.119596023	
FS RD 208	CF	2,717.57	0.514690341	
			Total	**TGR 6,8,14**
			172.0059535	3.335565

COTTON CREEK CEMETERY RD	CAR	1725.495	0.326798295
FARRIS CEMETERY	CAR	730.909	0.138429735
HOPEWELL CHURCH	CAR	1211.359	0.229424053
LEE CEMETERY RD	CAR	1212.242	0.229591288
MUSTANG CEMETERY RD	CAR	186.634	0.035347348

Cemetary Access Road Mileage **0.95959072**

Total All	172.9655442

Total w/out TGR 6,8,14	169.6299793

2022 ROAD MILEAGE REPORT PRECINCT 3

Full_Name	MainBy	Shape_Leng	Length (Miles
A R KIRK	C	1,271.64	0.24084077
ACORN HILL DR	C	1,524.37	0.288705876
ACORN HILL DR	C	511.7810978	0.096928238
ACORN HILL DR	C	913.1181033	0.172939035
ACORN HILL DR	C	1,560.79	0.295603916
ACORN HILL DR	C	1,689.38	0.319958417
AMBER DR	C	1,392.81	0.26378925
ANGUS RANCH RD	C	3,098.44	0.586826426
ARIZONA LANE	C	1,371.50	0.259754311
ARIZONA LANE	C	3,991.12	0.755893013
ARIZONA LANE	C	713.8000024	0.135189394
ARIZONA LANE	C	2,968.61	0.562237372
ARIZONA LANE	C	1,873.53	0.354834937
ARIZONA LANE	C	271.1611687	0.051356282
ARIZONA LANE	C	985.6925513	0.186684195
ARIZONA LANE	C	69.29776861	0.013124577
ARNELL KELLY RD	C	2,194.33	0.415592826
BARBARA RD	C	1,400.52	0.265250018
BARRE LANE	C	343.2119523	0.065002264
BARRE LANE	C	1,097.24	0.207809794
BEAR CREEK RD	C	10,157.84	1.923833036
BIRD FARM RD	C	3,069.19	0.581285552
BLUEBIRD DR	C	559.2602841	0.105920508
BLUEBIRD DR	C	421.7938997	0.079885208
BLUEBIRD DR	C	423.0771233	0.080128243
BLYTHE RANCH RD	C	4,717.48	0.893461259
BO BROWN RD	C	11,622.53	2.201237573
BOONE LOOP	C	355.9432311	0.067413491
BRANDON RD	C	798.7055579	0.151269992
BRANDON RD	C	303.6426447	0.057508077
BRAZIL BOULEVARD	C	649.6882749	0.123047022
BRAZIL BOULEVARD	C	322.017041	0.060988076
BRAZIL BOULEVARD	C	1,183.97	0.224236705
BRAZIL BOULEVARD	C	311.2879093	0.058956043
BRAZIL BOULEVARD	C	350.1700162	0.066320079
BRAZIL BOULEVARD	C	318.9790313	0.060412695
BRAZIL BOULEVARD	C	55.88318892	0.010583937
BRAZIL BOULEVARD	C	185.8100244	0.035191292
BRAZIL BOULEVARD	C	1,325.02	0.250950305
BRIANA WAY	C	610.067713	0.115543127
BROAD LEAF LANE	C	584.4362696	0.110688687
BROWN RD	C	1,889.06	0.357777206
BROWN RD	C	283.7652233	0.053743414
BRUMLEY RD	C	1,535.65	0.290842746
BRUMLEY RD	C	1,030.47	0.195164928

BUD RD	C	1,413.93	0.267789499
BUD RD	C	2,068.91	0.391838594
BULLARD ST	C	504.6567695	0.095578934
BULLARD ST	C	672.6404137	0.127394018
CALVARY RD	C	1,983.70	0.375701454
CANAL RD	C	290.967561	0.055107493
CANAL RD	C	303.6849697	0.057516093
CANAL RD	C	323.9993441	0.061363512
CANAL RD	C	310.2626314	0.058761862
CANAL RD	C	814.0521285	0.154176539
CANAL RD	C	420.3999609	0.079621205
CANAL RD	C	368.2617669	0.069746547
CANAL RD	C	401.5567702	0.076052419
CANEY CREEK DR	C	407.0760147	0.07709773
CANEY CREEK DR	C	203.466376	0.038535298
CANEY CREEK DR	C	1,519.83	0.287845697
CANEY CT	C	664.9410757	0.12593581
CAROLYN ST	C	268.2887768	0.050812268
CAROLYN ST	C	290.5662609	0.055031489
CAROLYN ST	C	282.5346648	0.053510353
CAROLYN ST	C	257.455917	0.04876059
CAROLYN ST	C	318.5856421	0.06033819
CATALINA RD	C	758.5107006	0.14365733
CATFISH RD	C	1,210.17	0.229199546
CEDAR HILL DR	C	957.5947921	0.18136265
CEDAR HILL DR	C	335.6405553	0.063568287
CEDAR HILL DR	C	1,494.71	0.283089418
CEDAR HILL DR	C	2,732.30	0.517481324
CEDAR HILL DR	C	1,265.01	0.239584665
CEDAR HILL DR	C	105.2239626	0.019928781
CEMETERY SPUR	C	1,180.56	0.223591027
CHALK CEMETERY RD	C	20,640.22	3.909132936
CHALK CEMETERY RD	C	5,871.11	1.111952344
CHANDLER LANE	C	4,177.10	0.791116823
CHANDLER LANE	C	1,033.11	0.195663945
CHARLOTTE ST	C	1,179.52	0.223393162
CHARLOTTE ST	C	455.9020447	0.086345084
CHARLOTTE ST	C	1,000.68	0.189522481
CLIFF SWALLOW	C	483.8898266	0.0916458
CLIFF SWALLOW	C	894.0459517	0.169326885
CREEK POINT	C	440.6248491	0.083451676
CREEK POINT	C	1,522.32	0.288318062
CREEK SITE CT	C	457.8733208	0.086718432
CREEK SITE CT	C	170.7677803	0.032342383
CREEK SITE CT	C	612.8033408	0.116061239
CREEK SITE CT	C	457.3034638	0.086610505
CREEK SITE CT	C	461.2293244	0.087354039

DALLAS YOUNG RD	C	1,232.21	0.233373938
DANIELS ST	C	258.5722039	0.048972008
DANIELS ST	C	295.1048152	0.055891063
DANIELS ST	C	278.7518276	0.052793907
DANIELS ST	C	313.2377319	0.059325328
DANIELS ST	C	268.0779716	0.050772343
DAVIS HALL RD	C	747.3594566	0.141545352
DELAWARE	C	815.0090541	0.154357775
DODGE OAKHURST RD	C	4,281.01	0.810797699
DODGE OAKHURST RD	C	393.9342378	0.074608757
DODGE OAKHURST RD	C	108.0752189	0.020468791
DODGE OAKHURST RD	C	11,846.92	2.24373444
DODGE OAKHURST RD	C	2,686.25	0.50875952
DODGE OAKHURST RD	C	539.9150556	0.102256639
DOE RUN DR	C	1,054.38	0.199693877
DOE RUN DR	C	604.860995	0.114557007
DOGWOOD LANE	C	3,120.24	0.590954378
DOGWOOD LANE	C	3,738.48	0.708045073
DOGWOOD LANE	C	2,595.09	0.491494479
DOROTHY ST	C	1,173.73	0.222297625
DUCK HAVEN CT	C	81.87017263	0.015505715
EAST WALNUT LAKE DR	C	1,148.56	0.217530776
EAST WALNUT LAKE DR	C	452.1226067	0.085629282
ECHO LANE	C	2,212.06	0.418950334
ECHO LANE	C	87.36313357	0.016546048
ECHO LANE	C	2,591.77	0.490865803
ECHO LANE	C	1,102.10	0.20873188
ED KELLY RD	C	750.6329262	0.142165327
ELLIS SPRING RD	C	6,590.13	1.248130548
ELLISOR RD	C	1,322.33	0.250441559
ELLISOR RD	C	1,423.62	0.269625225
ELLISOR RD	C	779.031931	0.147543926
EMERY OAK WAY	C	289.4757256	0.054824948
EMERY OAK WAY	C	381.2738754	0.072210961
EMERY OAK WAY	C	294.5406944	0.055784222
EMERY OAK WAY	C	200.4542915	0.037964828
EMERY OAK WAY	C	326.999125	0.061931652
EMERY OAK WAY	C	333.2817012	0.063121534
EMERY OAK WAY	C	346.3568727	0.065597893
EMERY OAK WAY	C	323.670831	0.061301294
EMILY RD	C	784.504383	0.148580376
ERIN DR	C	2,355.67	0.446149301
ERIN DR	C	416.7709894	0.0789339
ERIN SPUR	C	223.7279903	0.042372725
ERNST RD	C	962.1728605	0.182229708
EUCALYPTUS RD	C	835.3527778	0.158210753
FAIRCHILD LANE	C	827.0813183	0.156644189

FALLS VIEW CT	C	314.2861732	0.059523896
FARRIS ST	C	383.0738635	0.072551868
FARRIS ST	C	674.5393224	0.12775366
FINCH CIRCLE	C	808.4240609	0.153110618
FINCH LANE	C	305.2344592	0.057809557
FINCH LANE	C	666.2751697	0.126188479
FINCH LANE	C	151.2555843	0.028646891
FISHERMAN'S TRL	C	2,001.17	0.379009855
FISHERMAN'S TRL	C	549.7811799	0.104125223
FISHERMAN'S TRL	C	134.0331549	0.025385067
FISHERMAN'S TRL	C	1,268.56	0.240256664
FISHERMAN'S TRL	C	465.5514325	0.08817262
FISHERMAN'S TRL	C	348.5700221	0.06601705
FISHERMAN'S TRL	C	858.3480627	0.162565921
FISHERMAN'S TRL	C	696.6474216	0.1319408
FISHERMAN'S TRL	C	241.207412	0.045683222
FISHERMAN'S TRL	C	1,588.66	0.300882673
FISHERMAN'S TRL	C	239.0554602	0.045275655
FOREST CREEK DR	C	2,472.45	0.468267808
FRANK CLOUD RD	C	2,298.61	0.435342029
FRANK CLOUD RD	C	7,148.39	1.353861517
FRANK CLOUD RD	C	473.2536275	0.089631369
GEROME DR	C	1,383.47	0.262020563
GILLASPIE RD	C	468.0198282	0.088640119
GOLDEN OAKS	C	1,943.45	0.368076753
GOSPEL HILL	C	1,594.96	0.30207573
GRANT COLONY CEMETERY RD	C	4,108.16	0.778061143
GRANT COLONY CEMETERY RD	C	370.5677509	0.070183286
GRANT COLONY CEMETERY RD	C	3,120.83	0.591065374
GRANT COLONY CEMETERY RD	C	1,523.91	0.288619118
GRAPEVINE CIRCLE	C	382.8585755	0.072511094
GRAPEVINE CIRCLE	C	279.8619927	0.053004165
GREEN HAVEN DR	C	442.5896845	0.083823804
HAAS RD	C	1,251.53	0.237032831
HAAS RD	C	971.0035637	0.18390219
HAAS RD	C	1,419.79	0.268900092
HACKNEY RD	C	3,033.00	0.574431715
HANK BENGE RD	C	2,708.99	0.513065753
HARMON CREEK DR	C	1,423.27	0.269559268
HAROLD CIRCLE	C	2,109.77	0.399578182
HIGHLAND CIRCLE	C	360.2825268	0.068235327
HIGHLAND DR	C	1,774.29	0.336039537
HIGHLAND DR	C	315.4353293	0.05974154
HIGHLAND DR	C	625.5680048	0.118478789
HIGHLAND DR	C	827.6996334	0.156761294
HIGHLAND DR	C	3,397.11	0.643392666
HIGHLAND LANE	C	733.5331073	0.138926725

HILL TOP LANE	C	774.2620805	0.146640546
HILL TOP LANE	C	1,607.59	0.304467699
HILL TOP LANE	C	1,569.40	0.297235693
HILL TOP LANE	C	1,235.15	0.233929871
HILLTOP VIEW	C	306.3715061	0.058024906
HORSESHOE LAKE RD	C	4,519.71	0.856005456
HOYT LANE	C	52.89517225	0.010018025
HOYT LANE	C	653.8838694	0.123841642
HUMMINGBIRD LANE	C	398.2312605	0.075422587
HUMMINGBIRD LANE	C	243.317437	0.046082848
IDA OLIVIA RD	C	1,117.28	0.211605269
J D PYLE	C	668.94053	0.126693282
J D PYLE	C	280.6159257	0.053146956
J D PYLE	C	598.2282709	0.113300809
J H MASSEY LANE	C	1,914.43	0.362581571
JACKSON RD	C	895.688534	0.16963798
JACKSON RD	C	1,975.45	0.374138296
JAMESON RD	C	1,454.91	0.275551062
JAMESON RD	C	358.2405181	0.067848583
JAMESON RD	C	4,468.88	0.846379404
JEFFREY ST	C	1,181.72	0.223810304
JENKINS SPUR	C	312.5483971	0.059194772
JIM BENSON	C	894.1113741	0.169339275
JOE NOVAK RD	C	1,362.02	0.25795745
JOE NOVAK RD	C	1,782.90	0.33767128
JOE NOVAK RD	C	972.9629374	0.184273284
JOHN AND DORIS DR	C	1,698.56	0.321697377
JOHNSON ST	C	981.1411074	0.185822179
JOHNSON ST	C	327.3641825	0.062000792
JOHNSON ST	C	363.7295708	0.068888176
JOHNSON ST	C	746.6369334	0.14140851
JULIA JUSTICE RD	C	1,473.12	0.279000498
JULIA JUSTICE RD	C	1,027.84	0.19466664
JULIA JUSTICE RD	C	1,857.03	0.351710257
JULIA JUSTICE RD	C	684.7527548	0.129688022
JULIE BETH ST	C	384.6087712	0.07284257
JULIE BETH ST	C	299.4417968	0.056712462
KATHRYN DR	C	1,341.19	0.254012957
KATHRYN DR	C	43.2188775	0.008185393
KATHRYN DR	C	294.5317077	0.05578252
KATHRYN DR	C	745.6293133	0.141217673
KATHRYN DR	C	229.92793	0.043546956
KELLY RD	C	2662	0.504166667
KICKAPOO DR	C	624.1543783	0.118211057
KICKAPOO DR	C	323.0558385	0.061184818
KICKAPOO DR	C	1,887.64	0.357507494
KICKAPOO DR	C	693.1610331	0.131280499

KICKAPOO DR	C	398.9976027	0.075567728
KINGS POINT RD	C	1,301.53	0.246501386
KINGS POINT RD	C	2,152.10	0.407594032
KISER LANE	C	872.8149502	0.165305862
KNAPP RD	C	1,364.74	0.258472983
KNOX CIRCLE	C	4,363.68	0.826454873
KOEHL RD	C	2,231.96	0.422718955
KOONCE RD	C	8,081.06	1.530503197
LAKE VIEW CT	C	260.118587	0.049264884
LAKE VIEW DR	C	584.9673251	0.110789266
LAKE VIEW DR	C	971.9120417	0.18407425
LAKE VIEW DR	C	461.9770643	0.087495656
LAKE VIEW DR	C	743.1496818	0.140748046
LAKE VIEW DR	C	862.5511332	0.163361957
LAKE VIEW DR	C	135.6348585	0.02568842
LAKE VIEW DR	C	298.3273679	0.056501395
LAKE VIEW TRL	C	696.6533941	0.131941931
LAKE WOOD CIRCLE	C	1,405.61	0.2662148
LAKEVIEW CIRCLE	C	243.1782992	0.046056496
LANDIS LAKE RD	C	1,426.13	0.2701006
LAUREL OAK DR	C	150.446276	0.028493613
LAWRENCE LANE	C	456.4572357	0.086450234
LAWRENCE LANE	C	565.1780347	0.107041294
LAWRENCE LANE	C	604.3604303	0.114462203
LAZY BEND DRIVE	C	2,133.49	0.404069797
LEE WOOD RD	C	1,311.93	0.248470738
LEE WOOD RD	C	529.6665727	0.100315639
LEE WOOD RD	C	1,684.22	0.318981547
LOUELLEN RD	C	1,050.27	0.198915043
LOUELLEN RD	C	108.9823547	0.020640597
LOUIS GRANT	C	748.4314596	0.141748383
LOUIS GRANT	C	401.085015	0.075963071
LOUIS GRANT	C	584.3287923	0.110668332
LOWERY LANE	C	2,323.48	0.44005245
LULA DR	C	1,181.09	0.223690748
LYNELL	C	132.1448346	0.025027431
LYNELL	C	1,194.86	0.226298447
LYNELL	C	116.9550324	0.022150574
LYNELL	C	240.7513536	0.045596847
LYNELL	C	341.0538977	0.064593541
LYNN LANE	C	366.2740485	0.069370085
MANN RD	C	248.5299117	0.047070059
MANN RD	C	488.7256255	0.092561671
MANN RD	C	3,535.12	0.669530092
MANN RD	C	7,833.21	1.483562445
MARINA POINT	C	1,447.84	0.274211849
MARTHA LANE	C	409.6469919	0.077584658

MARTHA LANE	C	341.1331022	0.064608542
MARTHA LANE	C	621.9757508	0.117798438
MCCRORY DR	C	2,285.37	0.432835496
MCDEVITT LANE	C	1,397.14	0.264609323
MCGILBERRY RD	C	1,105.40	0.209355381
MCGILBERRY RD	C	982.0228616	0.185989178
MCMILLIAN RD	C	1,730.02	0.327656036
MCMILLIAN RD	C	864.9583546	0.16381787
MCMILLIAN RD	C	589.5449386	0.111656238
MCMILLIAN RD	C	377.4507301	0.071486881
MCMILLIAN/MCKASKEL RD	C	265.122863	0.050212663
MERLIN SPUR	C	741.2565493	0.140389498
MICHAEL ST	C	1,322.24	0.250425176
MICHAEL ST	C	1,296.10	0.245474405
MOCK RD	C	1,311.34	0.248359854
MOHAWK SPUR	C	401.1738916	0.075979904
MORRIS LANE	C	1,707.91	0.32346752
MORRIS LANE	C	2,491.24	0.471826013
MORRIS LANE	C	3,524.34	0.667488039
MOSLEY LANE	C	2,138.18	0.404957807
NEWPORT VILLAGE DR	C	2,197.40	0.416174294
NEWPORT VILLAGE DR	C	3,081.94	0.583700289
NEWPORT VILLAGE DR	C	1,085.68	0.205621084
NORTH FORK LANE	C	747.2224513	0.141519404
NORTH FORK LANE	C	1,999.20	0.378637062
NORTH KAMPER DR	C	549.3836478	0.104049933
OAK BEND DR	C	2,546.60	0.48231153
OAK HILL DR	C	537.4715599	0.101793856
OAK HILL DR	C	1,221.34	0.231315213
OAK HILL DR	C	264.3337758	0.050063215
OAK HILL DR	C	435.652429	0.08250993
OAK HILL DR	C	1,819.21	0.344548135
OAK HILL DR	C	707.7422322	0.134042089
OATES BROTHERS RD	C	6,144.57	1.163745044
OBANNON DR	C	501.7233336	0.095023359
OBANNON DR	C	1,365.94	0.258700084
OBANNON DR	C	2,483.67	0.470391294
OBANNON DR	C	4,211.55	0.797642384
OLD CHAPEL RD	C	3,167.88	0.599977829
OLD CHAPEL RD	C	11,546.90	2.186912335
OLD CHAPEL RD	C	226.9652473	0.042985842
OLD COLONY RD	C	1,481.88	0.280658562
OLD COLONY RD	C	2,374.47	0.449709692
OLD COLONY RD	C	337.8706001	0.063990644
OLD JOHNSON FARM RD	C	6,780.24	1.284135459
OLD STALEY RD	C	1,035.38	0.196093772
PALMER ST	C	334.1160081	0.063279547

PALMER ST	C	113.5022728	0.021496643
PALMER ST	C	338.8599072	0.064178013
PARK LANE	C	1,644.01	0.311365293
PARKER CREEK RD	C	2,238.37	0.423932849
PAT HENRY CEMETERY RD	C	1,432.96	0.271394306
PAT KELLY RD	C	497.5656158	0.094235912
PAUL BRUNO RD	C	769.6075699	0.145759009
PAUL DIXON RD	C	17,734.32	3.358773345
PAUL DIXON RD	C	161.2628665	0.03054221
PAUL DIXON RD	C	139.035644	0.026332508
PEAVY RD	C	898.4983723	0.170170146
PEAVY RD	C	388.5600675	0.073590922
PERCY HOWARD RD	C	6,415.30	1.215018288
PERCY HOWARD RD	C	1,848.29	0.350055051
PINE CIRCLE	C	628.8210362	0.119094893
PINE KNOT SQUARE	C	269.218401	0.050988334
PINE KNOT SQUARE	C	250.6866716	0.047478536
PINE KNOT SQUARE	C	1,843.21	0.34909368
PINEY WOODS RD	C	983.8166001	0.186328902
PINEY WOODS RD	C	712.4869726	0.134940715
PINEY WOODS RD	C	5,246.50	0.993655308
PINEY WOODS RD	C	4,607.37	0.872608195
PINEY WOODS RD	C	4,354.13	0.824645935
PLANTATION RD	C	492.8384909	0.093340623
PLANTATION RD	C	4,919.36	0.931696687
PLANTATION RD	C	1,057.43	0.200271223
PLANTATION RD	C	1,220.33	0.231123444
PLANTATION RD	C	2,313.30	0.438124427
PLANTATION RD	C	1,693.06	0.320654657
POWELL RD	C	1,283.02	0.242995644
POWELL RD	C	2,317.60	0.438938719
POWELL RD	C	487.3660484	0.092304176
PURPLE MARTIN ST	C	1,033.35	0.195710697
RANDALL ST	C	349.3437137	0.066163582
RANDALL ST	C	1,101.13	0.208547085
RANDALL ST	C	270.4277805	0.051217383
RAVENWOOD ST	C	3,482.15	0.659498803
RED DEER WAY	C	444.6269875	0.084209657
RIDGE RUN	C	392.1617923	0.074273067
RIPPLE CREEK DR	C	2,750.80	0.520985675
RIVERSIDE LANE	C	1,372.23	0.259892747
ROARK ST	C	668.5122194	0.126612163
ROARK ST	C	385.809459	0.073069973
ROBERTS LANE	C	1,231.93	0.233319198
ROBIN DR	C	693.9823686	0.131436055
ROBINSON RD	C	4,332.50	0.820548364
ROBINSON RD	C	286.584453	0.054277359

ROBINSON RD	C	87.06583084	0.016489741
ROBINSON RD.	C	538.1429761	0.101921018
ROBINSON SPUR	C	238.5570903	0.045181267
ROUNDABOUT LANE	C	254.385086	0.048178994
ROUNDABOUT LANE	C	1,101.06	0.208534852
ROUNDABOUT LANE	C	1,508.50	0.285700068
ROUNDABOUT LANE	C	1,349.61	0.255608215
ROY WEBB RD	C	7,086.38	1.34211684
ROY WEBB RD	C	12,559.27	2.378649218
ROY WEBB RD	C	467.7446184	0.088587996
ROY WEBB RD	C	141.9306746	0.02688081
SAINT MARYS RD	C	2,898.16	0.548893965
SAINT OLIVE CEMETERY RD	C	1,036.50	0.196307722
SANDRA DR	C	1,182.53	0.223964482
SCHULTZ RD	C	2,144.00	0.406060606
SHADY OAKS DR	C	460.9754077	0.087305948
SHANNON ST	C	1,151.63	0.218111466
SHENANDOAH	C	814.1942917	0.154203464
SHEPARD RD	C	728.702942	0.138011921
SHOCKLEY CEMETERY	C	261.6144585	0.049548193
SOUTH KAMPER DR	C	373.4242996	0.070724299
SOUTH WALNUT DR	C	903.4073055	0.171099868
SPRING CREEK CIRCLE	C	2,234.32	0.423166421
SPRING DR	C	372.3764923	0.070525851
SPUR LANE	C	456.6462033	0.086486023
STALLINGS LANE	C	765.1793406	0.14492033
STERLING CHAPEL RD	C	502.167761	0.09510753
STERLING CHAPEL RD	C	426.5885956	0.080793295
STERLING CHAPEL RD	C	5,270.05	0.998116037
STERLING CHAPEL RD	C	1,227.70	0.232519719
STERLING CHAPEL RD	C	237.046174	0.044895109
STERLING CHAPEL RD	C	2,499.83	0.473453392
SUGAR HILL RD	C	1,951.80	0.369659759
SUGAR HILL RD	C	2,652.15	0.502300382
SUNRISE LOOP	C	2,676.39	0.50689197
SUNRISE LOOP	C	1,122.93	0.212675696
TALL TIMBERS	C	1,550.77	0.293706649
TEJAS DR	C	291.7390021	0.055253599
TEJAS DR	C	932.0007289	0.17651529
TEJAS DR	C	283.6991821	0.053730906
TEJAS DR	C	226.5194265	0.042901407
TEJAS DR	C	669.9421958	0.126882992
TEJAS DR	C	983.6133959	0.186290416
TEJAS DR	C	553.1353987	0.104760492
TEJAS DR	C	463.6295336	0.087808624
THOMAS LAKE RD	C	84.14889189	0.01593729
THOMAS LAKE RD	C	1,419.17	0.26878207

THOMAS LAKE RD	C	280.073037	0.053044136
THOMAS LAKE RD	C	941.2180342	0.178260991
THOMAS LAKE RD	C	300.8985219	0.056988356
THOMAS LAKE RD	C	310.3312238	0.058774853
THOMAS LAKE RD	C	551.4706401	0.104445197
THOMAS LAKE RD	C	246.7370229	0.046730497
THOMAS LAKE RD	C	693.1177516	0.131272301
THOMAS LAKE RD	C	1,206.90	0.22857897
THOMAS LAKE RD	C	99.81461126	0.018904282
THOMAS LAKE RD	C	200.7367675	0.038018327
THOMAS LAKE RD	C	290.6843813	0.05505386
THOMPSON RD	C	5,179.99	0.981059334
THOMPSON RD	C	1,519.23	0.287733582
TIMBERLINE CIRCLE	C	1,539.56	0.291584146
TRAIL RIDGE RD	C	1,549.82	0.293526219
TRAIL RIDGE RD	C	848.9237683	0.160781017
TURNER RD	C	1,041.17	0.197191914
TURNER RD	C	1,251.60	0.237046219
TWIN CREEK DR	C	1,627.86	0.308306933
TWIN CREEK DR	C	1,786.60	0.338370412
TWIN CREEK DR	C	942.9219767	0.178583708
UTLEY RD	C	205.8849424	0.03899336
UTLEY RD	C	5,601.66	1.06092087
UTLEY RD	C	1,342.35	0.254232304
VALLEY DR	C	629.3146905	0.119188388
VALLEY DR	C	2,215.57	0.419616043
VALLEY DR	C	1,412.62	0.267541416
VALLEY DR	C	948.4091905	0.179622953
VALLEY VIEW CT	C	312.702385	0.059223937
WALNUT BEND	C	377.0955896	0.071419619
WALNUT COVE	C	623.6161893	0.118109127
WALNUT CT	C	400.6977273	0.075889721
WALNUT RIDGE DR	C	523.3635744	0.099121889
WATER TOWER RD	C	708.2598733	0.134140128
WEST WALNUT LAKE DR	C	806.5051621	0.15274719
WEST WALNUT LAKE DR	C	328.4026877	0.062197479
WEST WALNUT LAKE DR	C	927.1615213	0.175598773
WHATLEY LANE	C	2,436.48	0.46145467
WHISPERING PINE	C	1,992.47	0.377361677
WHITE RD	C	2,214.49	0.419411763
WICKHAM	C	1,392.97	0.263819782
WILLIAM THOMAS RD	C	1,047.84	0.198454238
WILLIAM THOMAS RD	C	2,200.09	0.416683285
WILLIAM THOMAS RD	C	4,756.47	0.900846917
WILLIAM THOMAS RD	C	2,918.48	0.552742677
WIMBERLY LANE	C	1,797.07	0.340354229
WIMBERLY LANE	C	923.9006749	0.174981188

WINDING RIDGE	C	1,484.56	0.281166149
WINDY OAKS	C	2,152.61	0.407691021
WOOD FARM ESTATES RD	C	572.3111663	0.108392266
WOOD FARM ESTATES RD	C	4,130.09	0.782213433
WOOD FARM RD	C	1,492.24	0.282622084
WOOD FARM RD	C	3,320.87	0.628952349
WOOD FARM RD	C	224.5248116	0.042523639
WOOD FARM RD	C	93.90275375	0.017784612
WOOD FARM RD	C	1,482.71	0.280816877
WOOD FARM RD	C	2,014.30	0.381496766
WOOD FARM RD	C	2,383.90	0.451496313
WOOD FARM RD	C	1,958.31	0.370892044
WOOD FARM RD	C	1,618.24	0.306484124
WOOD FARM RD	C	4,934.96	0.934651584
WOOD FARM RD	C	2,268.71	0.429679138
WOOD FARM RD	C	4,514.13	0.854948951
WOOD FARM RD	C	2,083.12	0.394531047
WOOD FARM RD	C	229.8790317	0.043537695
WOOD FARM RD	C	4,105.16	0.777493262
WOOD RD	C	2,548.62	0.482692774
WOOD RD	C	296.1725118	0.056093279
WOODLAND DR	C	643.6779841	0.121908709
WOODLAND DR	C	1,190.19	0.22541545
WOODLAND DR	C	2,264.39	0.42886144
WOODRIDGE DR	C	971.3747146	0.183972484
WYNNE RD	C	5,138.42	0.973185281
YOLANDA ST	C	1,225.34	0.232071607
FS RD 236A	CF	17,875.44	3.385499754
FS RD 241	CF	11,228.12	2.12653858
FS RD 257	CF	6,191.65	1.172660985
			144.3353905
CLAP CEMETERY	CAR	357.969	0.067797159
DEAN CEMETERY RD	CAR	1767.4966	0.334753144
DOMINEY CEMETERY	CAR	481.74	0.091238636
GOSPEL HILL CEMETERY	CAR	547.3711	0.103668769
PAT HENRY CEMETERY RD	CAR	174.2122	0.032994735
WERNER CEMETERY RD	CAR	1273.1968	0.241135758
Cemetary Access Road Mileage			**0.871588201**
		Total All	145.2069787

2022 ROAD MILEAGE REPORT PRECINCT 4

Full_Name	MainBy	Shape_Leng	Length (Miles)
ABBEY RD	C	1,699.54	0.321883218
ALPHA OMEGA RD	C	547.5794642	0.103708232
ALPHA OMEGA RD	C	967.7064989	0.183277746
ALPHA OMEGA RD	C	168.2703633	0.031869387
BAKERS LANE	C	3,062.95	0.580104301
BALLEW RD	C	1,965.43	0.372241475
BALLEW RD	C	881.2100577	0.166895844
BATH RD	C	1,111.06	0.210427137
BATH RD	C	2,138.16	0.404954463
BATH RD	C	1,296.62	0.245572629
BELINOWSKI RD	C	2,450.36	0.464084169
BLACK JACK CEMETERY RD	C	1,784.85	0.338039177
BLACK JACK RD	C	6,286.06	1.190541002
BLACK JACK RD	C	3,300.02	0.625003381
BLACK JACK RD	C	1,390.24	0.26330272
BLACK JACK RD	C	698.5997043	0.13231055
BOB HARDY RANCH RD	C	1,600.21	0.303069435
BRANDENBURG LANE	C	1,175.32	0.222597847
BRICK MAN DR	C	1,016.12	0.192446539
BRYANT RD	C	1,499.67	0.2840283
BUCKNER RD	C	4,466.81	0.845985857
BUCKTHORN ACRES DR	C	6,861.63	1.299550617
CARDINAL ST	C	676.1203678	0.1280531
CARRNAZA LOOP	C	2,592.32	0.490969081
CHERRY RD	C	1,822.90	0.34524585
CLEVELAND CEMETERY RD	C	8,181.54	1.549534852
COLONY RD	C	583.9641561	0.110599272
COTTON RD	C	4,616.59	0.874353314
COTTON RD	C	2,102.67	0.398232873
DANA DR	C	463.7678277	0.087834816
DANA DR	C	5,837.15	1.105520614
DAVIS LANE	C	558.4557963	0.105768143
DEER TRACK PARK LANE	C	1,391.60	0.263560151
DIPPING VAT RD	C	3,830.49	0.725471362
DOGWOOD DR	C	173.2074758	0.032804446
DOGWOOD DR	C	188.7379329	0.035745821
DOGWOOD DR	C	227.7588972	0.043136155
DOGWOOD DR	C	449.3623431	0.085106504
DOGWOOD DR	C	520.6642051	0.098610645
DORRELL RD	C	221.4888109	0.041948638
DORRELL RD	C	9,363.64	1.773417339
DORRELL RD	C	3,825.19	0.724468355
DORRELL RD	C	347.9511447	0.065899838
DOVE ST	C	589.2773472	0.111605558
EAST FORK DRIVE	C	2,539.74	0.481010741

EAST LAKE RD	C	2,991.42	0.566557435
ELKINS RD	C	86.33403942	0.016351144
ELKINS RD	C	1,028.85	0.194857291
ELMINA RD	C	2,490.39	0.471665088
ELMINA RD	C	266.9051122	0.050550211
ELMINA RD	C	803.4853612	0.152175258
EMERALD LANE	C	370.2050522	0.070114593
EMERALD LANE	C	1,108.65	0.209972009
EMERALD LANE	C	295.1335976	0.055896515
EMERALD LANE	C	298.2897147	0.056494264
EVELYN LANE	C	10,425.89	1.974600953
FALK RD	C	4,601.22	0.871443722
FAMILY LANE	C	1,492.03	0.282581989
FOUR NOTCH RD	C	7,102.64	1.345196462
FOUR NOTCH RD	C	2,945.33	0.557827131
FOUR NOTCH RD	C	12,242.63	2.318679452
FOUR NOTCH RD	C	2,819.14	0.533928785
FOUR NOTCH RD	C	3,420.55	0.647831982
FOUR NOTCH RD	C	1,191.48	0.225659532
FOUR NOTCH RD	C	1,131.08	0.214218883
FOUR NOTCH RD	C	11,674.80	2.211136189
FOUR NOTCH RD	C	1,383.15	0.261959927
FOUR NOTCH RD	C	2,669.25	0.505540651
FS RD 206	C	5,746.44	1.088340808
FS RD 206	C	4,586.84	0.868719243
FS RD 207	C	3,088.30	0.584905911
FS RD 207	C	398.4913176	0.07547184
FS RD 207	C	2,731.93	0.517410486
FS RD 207	C	3,104.07	0.587891567
FS RD 207	C	799.3053029	0.15138358
FS RD 207	C	2,172.47	0.411453222
FS RD 214	C	3,062.72	0.580060749
FS RD 214	C	8,363.96	1.584082472
FS RD 214	C	1,543.56	0.292340677
FS RD 214	C	1,071.87	0.203005
FS RD 215	C	8,984.04	1.701522563
FS RD 222	C	2,483.77	0.470411854
FS RD 246	C	3,966.16	0.751166406
GARDNER RD	C	816.6094464	0.15466088
GILFORD RD	C	4,212.63	0.797846308
GILLEY RD	C	3,662.65	0.693684605
GOFFNEY RD	C	97.93823639	0.018548908
GOFFNEY RD	C	994.2133406	0.188297981
GOURD CREEK CEMETERY RD	C	5,153.76	0.976090308
GOURD CREEK CEMETERY RD	C	2,034.42	0.385306181
GOURD CREEK DR	C	4,503.58	0.852950812
GRAHAM RD	C	3,148.62	0.596329923

GREGORY LANE	C	3,920.19	0.742460064
GUS RANDEL RD	C	4,424.10	0.837897559
HARDING RD	C	908.0483804	0.17197886
HARDING RD	C	438.9294137	0.083130571
HARDING ST	C	2,075.27	0.39304363
HARDY BOTTOM RD	C	2,746.38	0.520147895
HARDY BOTTOM RD	C	1,955.28	0.370318222
HARDY BOTTOM RD	C	22,495.28	4.260470114
HARDY GIN RD	C	500.8495214	0.094857864
HAWTHORNE RD	C	5,258.43	0.995915589
HAWTHORNE RD	C	1,460.31	0.27657381
HAWTHORNE RD	C	433.7382906	0.082147404
HAWTHORNE RD	C	3,032.84	0.574401631
HAWTHORNE RD	C	2,759.67	0.522664915
HAWTHORNE RD	C	3,054.64	0.578530159
HAWTHORNE RD	C	73.86921579	0.013990382
HAWTHORNE RD	C	4,064.12	0.769720043
HAWTHORNE RD	C	5,094.36	0.964840808
HAWTHORNE ST	C	622.2438601	0.117849216
HAWTHORNE ST	C	349.0478619	0.06610755
HICKORY LANE	C	3,437.64	0.651067901
HIDDEN MANNA	C	1,125.41	0.21314554
HILLTOP DR	C	1,280.87	0.242588463
HOOT OWL RD	C	1,112.88	0.210773426
HOSTETTER RD	C	12,197.12	2.310061053
HOSTETTER RD	C	1,308.65	0.247851188
HOSTETTER RD	C	1,277.22	0.241897808
HOSTETTER RD	C	1,772.11	0.335626492
HUGHES RD	C	1,800.39	0.340982827
HUGHES RD	C	427.6702393	0.080998151
HYMAN RD	C	1,913.61	0.362425616
J D EDWARDS	C	2,791.68	0.528728167
JAMES RD	C	673.7019609	0.127595068
JONES RD	C	377.1238455	0.071424971
JONES RD	C	236.9596628	0.044878724
JONES RD	C	10,260.27	1.943232997
JONES RD	C	12,083.10	2.288465352
JONES RD	C	71.35262638	0.013513755
JONES RD	C	449.1624004	0.085068636
JONES RD	C	450.726473	0.085364862
JOYNER RD	C	6,941.11	1.314604246
KALYN RD	C	1,390.65	0.263381613
KALYN RD	C	3,556.38	0.67355726
KELLY LANE	C	662.282071	0.12543221
KELLY LANE	C	653.1664595	0.123705769
KELLY LANE	C	896.0824486	0.169712585
KIRBY ST	C	283.5597982	0.053704507

KIRBY ST	C	195.2568913	0.036980472
KIRBY ST	C	104.7353556	0.019836242
KNOTTY PINE LANE	C	612.2643641	0.11595916
KNOTTY PINE LANE	C	601.8987899	0.113995983
KRYSTYNIAK RD	C	692.8148678	0.131214937
LADY'S LANE	C	666.8410496	0.126295653
LAKE VIEW LANE	C	1,320.16	0.250030957
LAKEVIEW	C	951.5552199	0.180218792
LAKEVIEW	C	1,442.09	0.273123652
LITTLE PINE DR	C	192.6213983	0.036481325
LITTLE RD	C	1,259.48	0.23853721
LITTLE ROAD LOOP	C	2,047.94	0.387866776
LITTLE ROAD LOOP	C	3,652.42	0.691747014
LONGHORN LOOP	C	1,876.57	0.355410986
LONGHORN LOOP	C	2,381.79	0.451096405
LONGHORN LOOP CT	C	687.4461645	0.130198137
LONGSTREET CEMETERY RD	C	1,545.09	0.292630473
MAGNOLIA LANE	C	2,276.17	0.431092712
MAGNOLIA LANE	C	586.9232453	0.111159706
MAGNOLIA LANE	C	1,204.91	0.22820252
MAIN ST	C	1,299.96	0.24620467
MAIN STREET	C	1,192.79	0.225907378
MAIN STREET	C	1,261.09	0.238842558
MAIN STREET	C	1,983.00	0.375567527
MAIN STREET	C	500.3413927	0.094761627
MARION LANE	C	1,973.47	0.373763621
MARTIN LANE	C	749.2887538	0.141910749
MATHIS DAIRY RD	C	487.4136323	0.092313188
MATHIS DAIRY RD	C	3,691.68	0.699181498
MATHIS DAIRY RD	C	5,245.08	0.993386774
MCFADDIN RD	C	7,186.18	1.361019549
MCGLOTHERN LANE	C	1,032.70	0.195586548
METHODIST CHURCH RD	C	359.8489821	0.068153216
METHODIST CHURCH RD	C	328.9720442	0.062305311
MIKE SLOTT RD	C	1,585.48	0.300280042
MITCHELL CEMETERY RD	C	1,913.48	0.362402122
MOCKINGBIRD RD	C	1,106.43	0.209550477
MOCKINGBIRD RD	C	311.9967499	0.059090294
MOCKINGBIRD RD	C	274.9956442	0.052082508
MOSLEY DR	C	566.5978607	0.107310201
MOSLEY DR	C	418.4339502	0.079248854
MOSLEY DR	C	88.47549421	0.016756722
MT ZION RD	C	4,002.90	0.758124416
MT ZION RD	C	5,908.14	1.11896628
NATURES WAY RD	C	4,024.74	0.762261188
NEIDERHOFFER SUB RD	C	2,511.28	0.475621071
NO NAME RD	C	1,487.46	0.28171548

NORTHWOOD CIRCLE	C	3,311.51	0.627180669
NOVARK RD	C	1,040.73	0.197107677
OLD DANVILLE RD	C	938.3750168	0.177722541
OLD DANVILLE RD	C	3,094.93	0.586160428
OLD HOUSTON RD	C	3,455.61	0.654472331
OLD HOUSTON RD	C	1,834.36	0.347416606
OLD PHELPS RD	C	2,623.92	0.496955331
OLD PHELPS RD	C	1,909.45	0.361637536
OLD PHELPS RD	C	5,561.38	1.053291204
OLD PHELPS RD	C	3,538.40	0.670151478
OLD PHELPS RD	C	2,378.99	0.450566794
OLD PHELPS RD	C	3,346.92	0.633885551
OLD PHELPS RD	C	2,267.99	0.429542815
OLD WAVERLY RD	C	694.1012134	0.131458563
OLD WAVERLY RD	C	937.7635647	0.177606736
OLSON RD	C	2,627.78	0.497684844
OXBOW LANE	C	317.1199558	0.060060598
PAUSEL RD	C	2,708.40	0.512955296
PAVEY CIRCLE	C	2,288.42	0.433411962
PAVEY CIRCLE	C	2,170.54	0.41108747
PEGODA RD	C	1,372.53	0.259948906
PERRY RD	C	1,180.03	0.223490552
PHELPS CREEK DR	C	754.2980901	0.142859487
PHELPS SLAB RD	C	64.73316431	0.012260069
PHELPS SLAB RD	C	821.7359127	0.155631802
PHELPS SLAB RD	C	2,919.16	0.552872005
PHELPS ST	C	319.6279207	0.060535591
PINE CHASE ST	C	294.7753235	0.05582866
PINE CONE DR	C	597.2405587	0.113113742
PINE CONE DR	C	946.6921609	0.179297758
PINE DR	C	2,205.83	0.417771085
PINE DRIVE NORTH	C	636.0231283	0.120458926
PINE DRIVE NORTH	C	159.079262	0.030128648
PINE DRIVE NORTH	C	377.3054358	0.071459363
PINE DRIVE NORTH	C	186.5700005	0.035335227
PINE DRIVE NORTH	C	663.7251849	0.125705527
PINE DRIVE NORTH	C	393.3284916	0.074494032
PINE GULLY ST	C	279.9813393	0.053026769
PINE GULLY ST	C	281.8699876	0.053384467
PINE GULLY ST	C	647.7859235	0.122686728
PINE HOLLOW DR	C	342.4840146	0.064864397
PINE HOLLOW ST	C	525.3489761	0.099497912
PINE HOLLOW ST	C	920.5424703	0.174345165
PINE LAKE DR	C	1,150.93	0.217979075
PINE LANE	C	544.0145154	0.103033052
PINE LANE	C	675.1900177	0.127876897
PINE LANE	C	601.2594562	0.113874897

PINE NEEDLE DR	C	374.1425532	0.070860332
PINE NEEDLE DR	C	769.1724572	0.145676602
PINE NEEDLE LANE	C	448.7897524	0.084998059
PINE NEEDLE LANE	C	725.9347271	0.137487638
PINE OAK LANE	C	3,480.28	0.659144057
PINE OAK LANE	C	391.2562666	0.074101566
PINE RIDGE LANE	C	4,784.05	0.906070996
PINE RIDGE LANE	C	2,089.79	0.395793959
PINE ST	C	960.0986045	0.181836857
PINE ST	C	490.4855438	0.092894989
PINE ST	C	1,549.50	0.293466215
PINE STREET SPUR	C	495.9936144	0.093938185
PINEWOOD LN	C	1,111.59	0.2105286
PIPKIN RD	C	1,582.87	0.299786769
PIPKIN RD	C	4.718224546	0.000893603
PODRAZA RD	C	10,385.85	1.967016734
PONDEROSA DR	C	3,651.20	0.69151471
PONDEROSA DR	C	647.0447977	0.122546363
POSSUM WALK LOOP	C	7,779.97	1.473479344
PRESCOTT DR	C	971.5779835	0.184010982
PRESCOTT DR	C	2,133.45	0.404062309
RANCH ACRES DR	C	7,340.60	1.390264994
RANCH RD	C	507.1845285	0.096057676
RANCH RD	C	2,339.59	0.443104328
RANCH RD	C	642.79971	0.121742369
RANCH RD	C	159.9874638	0.030300656
RANCH RD	C	414.7559984	0.078552272
RANCH RD	C	737.1052409	0.139603265
REECE LANE	C	1,560.03	0.295459345
REECE LANE	C	1,660.18	0.314428667
RIDGE VIEW LANE	C	3,517.65	0.666221218
ROGERS RD	C	2,284.72	0.432712608
ROGERS RD	C	1,997.26	0.378269808
ROGERS RD	C	5,439.00	1.030113787
RUBEN LEWIS LANE	C	702.2598529	0.13300376
RUNNING DEER LANE	C	727.8430292	0.137849059
SAM SLOTT RD	C	2,384.17	0.451546995
SANDEL RD	C	2,398.33	0.454228993
SANDY CREEK FARM RD	C	2,470.74	0.467943048
SANDY CREEK FARM RD	C	1,981.15	0.375216908
SOUTHWOOD DR	C	4,084.70	0.773617049
SOUTHWOOD DR	C	3,794.28	0.718613693
SOUTHWOOD FOREST RD	C	1,564.80	0.29636322
SOUTHWOOD FOREST RD	C	3,614.12	0.684492575
STEWART RD	C	6,611.86	1.252247083
STUBBLEFIELD LAKE RD	C	7,333.18	1.388859984
STUBBLEFIELD LAKE RD	C	1,852.36	0.350826363

STUBBLEFIELD LAKE RD	C	629.4901177	0.119221613
STUBBLEFIELD LAKE RD	C	4,795.40	0.908220312
SYPHRETT RD	C	2,445.50	0.463163407
TAFELSKI RD	C	8,676.80	1.643333042
TAFELSKI RD	C	583.0262145	0.110421632
TAFELSKI RD	C	2,145.99	0.406437637
THREE NOTCH RD	C	652.7852692	0.123633574
THREE NOTCH RD	C	9,801.93	1.85642597
TWIN OAKS LANE	C	1,567.26	0.296829258
UNDERWOOD DR	C	1,838.26	0.348156204
UNDERWOOD DR	C	998.1763831	0.189048557
VELA RD	C	5,651.89	1.07043458
VICK RD	C	364.0716901	0.068952972
VICK RD	C	4,713.66	0.892739463
VICK RD	C	1,947.12	0.368772337
VICK ROAD SPUR	C	2,820.91	0.534264141
VICK SPRING RD	C	14,832.97	2.80927368
WARD RD	C	1,657.85	0.31398629
WATSON LAKE RD	C	162.534352	0.030783021
WATSON LAKE RD	C	302.996067	0.057385619
WATSON LAKE RD	C	332.1663591	0.062910295
WATSON LAKE RD	C	880.912492	0.166839487
WATSON LAKE RD	C	2,583.62	0.489321847
WATSON LAKE RD	C	3,545.45	0.671485962
WATSON LAKE RD	C	384.7063734	0.072861056
WENDY LANE	C	685.5426827	0.129837629
WEST LAKE RD	C	632.8682204	0.119861405
WHIPPOORWILL DR	C	1,976.23	0.374286669
WHISPERING PINE DR	C	468.989113	0.088823696
WHISPERING PINE DR	C	95.14135446	0.018019196
WHISPERING PINE DR	C	208.6843702	0.039523555
WHISPERING PINES RD	C	1,038.13	0.196616092
WINKLER DR	C	1,836.50	0.347821988
WINKLER DR	C	234.6869692	0.04444829
WINTERS BAYOU RD	C	2,099.12	0.397561077
WINTERS RANCH RD	C	6,074.11	1.150399518
WINTERS RANCH RD	C	590.3889786	0.111816094
WREN DR	C	309.7593154	0.058666537
FS RD 207	CF	8899.245	1.685463068
FS RD 207	CF	13748.358	2.603855682
FS RD 222	CF	3068.261	0.581110038
FS RD 222	CF	2060.467	0.390239962
			143.2062599
OLD WAVERY LEMETERY RD	CAR	747.851	0.141638447

OLD WAVERY LEMETERY RD	CAR	2485.0218	0.470648068
Cemetary Access Road Mileage			**0.612286515**
		Total All	143.8185464

VARIANCE REQUEST TO ON-SITE SEWAGE FACILITY REGULATIONS OF WALKER COUNTY, TEXAS

Copy all pages of this form and all attachments for (1) community official, (2) building owner.
If any section is not applicable to the proposed development project please mark that section "NA"

SECTION A – PROPERTY INFORMATION	FOR COUNTY USE ONLY
A1. Property Owner's Name James Mosrrison & Lanae Letargez	Application Number: 2022 - 0420
A2. Building/Site Street Address [redacted]	Date of Submittal: 8-22-2022
City: Huntsville — State: Texas — ZIP Code: 77340	

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)

LOT 74-2, BLOCK-6, HARMON CREEK RANCHETTES, JAMES DEAN, A-159 WALKER COUNTY TX.

THE ABOVE NAMED PERMIT APPLICANT DOES HEREBY MAKE AN APPEAL TO THE COMMISSIONER'S COURT OF WALKER COUNTY FOR A VARIANCE TO THE CONDITIONS OF PERMIT APPROVAL, REGULATORY REQUIREMENTS, AND/OR CONSTRUCTION STANDARDS REQUIRED BY THE WALKER COUNTY ON-SITE SEWAGE FACILITY REGULATIONS.

SECTION B – OTHER VARIANCE

(All Variance requests need to include the specific variance along with the Section(s) of the Regulation to which they apply)

B1. A Variance is requested to Section(s) CH.285.33.(6) of the On-site Sewage Facility Regulations of Walker County, Texas and / or TAC 30, Chapter 285 as follows:

Pipe that crosses drainage easements, shall be sleeved with ASTM Sch.40 pipe. The pipe shall be buried at least on foot below the surface , or buried less than one foot and encased in concrete;th outside pipe shall have locater tape attached to it. and markers shall be placed at the easement boundaries to indicate the location of the pipe crossing . Crossing shall be designed and constructed in a manner that protects the pipe and the drainage way from erosion.

SECTION C – JUSTIFICATION AND PRESENTATION OF FACTORS EFFECTING VARIANCE

(This section must be completed by a Registered Sanitarian or Engineer.)

C1. Is the variance being requested for a new on-site sewage facility, or for the modification of an existing OSSF?

New Yes _____ Existing _____

C2. Has the proposed OSSF been installed prior to the request for or approval of a variance?

Yes No _____ Existing _____

Initial JK

C3. Please explain the cause or reason the variance is being requested (attach additional pages as "Exhibit E"):

As you can see from attachment :B there is no room for surface disposal around the house.

the only other solution is to cross the creek as indicate, and the spray field be installed safely,

without encroaching the setback per state code.

C4. In the opinion of the below signed Registered Sanitarian or Registered Engineer responsible for the preparation of the planning materials that include the variance, will the on-site wastewater facility including the variant methods or installation measures requested provide conditions that will provide equivalent or greater protection of the public health and the environment by variant means?

Yes yes No _____

Please explain below:

IT IS MY PROFESSIONAL OPINION THAT, IF THE METHOLOGY IN SECTION B1 IS ADHERED TO,

THE OSSF WILL PROVIDE EQUAL PROTECTION TO THE PUBLIC HEALTH AND THE ENVIRONMENT.

C5. Is the OSSF for which the variance is being requested being installed on an existing small lot or tract created before January 1, 1998?

Yes _____ No NO

C6. Is the variance being requested for a separation distance?

Yes _____ No NO

If the answer is to question C6 is "Yes", then does the below signed Sanitarian or Engineer certify that to the best of his/her knowledge and ability that the provisions of TAC 30, Chapter 285 **cannot** be met on the site without the grant of a variance?

Yes Yes No _____

CERTIFICATION OF REGISTERED SANITARIAN OR ENGINEER

I, the below signed Engineer / Sanitarian do hereby certify that I have reviewed the planning materials and plans for the subject on-site sewage facility and have answered the questions in Section C to the best of my ability and in conformance with standard principles and practices. I further understand that my professional opinion may be relied upon for the issuance of a variance to the local order pertaining to on-site sewage facilities as it relates to equivalent protection of public health and safety and the environment, and a license to operate a system under said regulations.

Signature of Sanitarian/Engineer	Date	
	8/22/2022	
Printed Name of Sanitarian/Engineer	License #	
JOHN KATAMBANI	3710	

STATE OF TEXAS (Seal) JOHN KATAMBANI 3710 LICENSED PROFESSIONAL SANITARIAN

Initial JK JPM LL

NOTICE

ALL INSTALLATION AND OPERATION OF THE ON-SITE SEWAGE FACILITY AND/OR ASSOCIATED DEVELOPMENT MUST BE IN STRICT COMPLIANCE WITH THE VARIANCES STATED HEREIN AND OTHER CONDITIONS STATED ON THE DEVELOPMENT PERMIT. ANY VARIATION WILL RESULT IN IMMEDIATE SUSPENSION OR TERMINATION OF THIS VARIANCE AND THE LICENSE TO OPERATE THE ON-SITE SEWAGE FACILITY. FLAGRANT VIOLATION OF THE CONDITIONS OF THIS VARIANCE MAY RESULT IN THE COMMISSIONER'S COURT SEEKING INJUNCTIVE RELIEF, CIVIL, OR CRIMINAL PENALTIES.

WARNING

THE GRANTING OF A VARIANCE IS LIMITED TO THE PERMITTING STANDARDS AND LOCAL REGULATORY STANDARD ONLY. THE APPLICANT ACKNOWLEDGES THAT HE/SHE IS RESPONSIBLE TO ENSURE THAT ANY VARIANCE DOES NOT DAMAGE OR THREATEN THE HEALTH OF OCCUPANTS OR NEARBY PROPERTIES OR PROPERTY OWNERS, AND COMPLIES WITH ALL OTHER MINIMUM LOCAL, STATE, AND FEDERAL REGULATIONS.

DISCLAIMER

THE COMMISSIONER'S COURT OF WALKER COUNTY AND ANY OFFICER OR EMPLOYEE OF WALKER COUNTY ARE NOT LIABLE FOR DAMAGES OR INJURIES RESULTING FROM A PERMIT FOR WHICH THIS VARIANCE IS GRANTED.

I, James Morrison + LaMae Lefuerguez, do hereby acknowledge that I have reviewed the provisions, warnings, notices, and disclaimers stated above and that I understand them agree with them and intend to comply fully with them. I am fully aware that Walker County is not liable for damages resulting from the use of the on-site sewage facility or regulatory variance as approved for my property or facility. I further accept full responsibility for the risks, if any, associated with this variance. I also certify that the facts presented in this application are true, and that in the event I sell this property or structure in the future, that I will give notice of the variance to the purchaser prior to sale.

Signature of Owner/Applicant	Date
James Morrison LaMae Lefuerguez	8-22-2022

SECTION D – ACTION ON VARIANCE BY COMMISSIONER'S COURT

After careful consideration of the reasons for the request of variance, the Commissioner's Court of Walker County, Texas has determined that it is within the scope of Section 13 as outlined in the Walker County Order Adopting Rules for On-Site Sewage Facilities to _____ this request for variance.

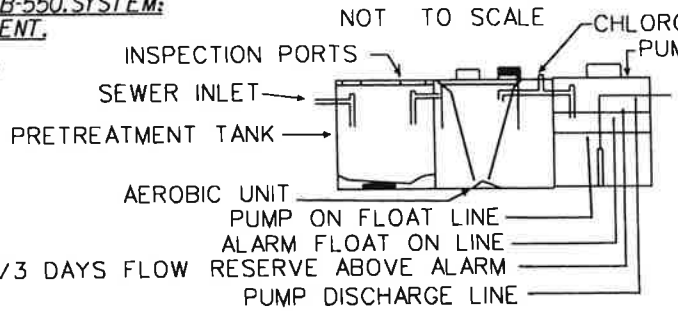
This variance will expire in 12 months if the related license to operate is not issued within prior to that date.

Commissioner's Court Signature	Printed Name	Date

Initial JC JPM LL

NU WATER B-550.SYSTEM:
OR EQUIVALENT.

NOT TO SCALE



ATTACHMENT: 'A' SYSTEM SPECIFICATIONS.

SEE ATTACHMENT : 'B' FOR SYSTEM DESIGN

2" Casing Per CH.285.33(6)

= = = = = = =

Pipe that crosses drainage easements shall be sleeved with ASTM Sch.40 pipe; the pipe shall be buried at least one foot below the surface, or buried less than one foot and encaced in concrete; the outside pipe shall have locater tape attached it; and markers shall be placed at the easement boundaries to indicate the location of the pipe crossing. Crossing shall be designed and contructed in a manner that protects the pipe and the drainage way from erosion.

STATE OF TEXAS
JOHN KATAMBANI
3710
LICENSED
PROFESSIONAL SANITARIAN

NOTE :

(1) IRRIGATION TIMER IS REQUIRED. IF DAILY WATER USAGE EXCEEDS THIS AMOUNT, DESIGN WILL BECOME INVALID.

(2) PUMP TANK SHALL HAVE BETWEEN 240 GALLONS RESERVE CAPACITY BETWEEN "PUMP ON" AND "ALARM ON" LEVEL. 1/3 DAYS FLOW HOLDING CAPACITY BETWEEN "ALARM ON" LEVEL AND PUMP TANK INLET.

(3) NO PUBLIC WATER MAINS PER HOME OWNER. THE INSTALLER MUST RELOCATE ALL SUBSURFACE UTILITIES BEFORE CONSTRUCTION.

(4) IMMEDIATELY AFTER COMPLETION OF INSTALLATION, HOMEOWNER MUST SEED THE SPRAY-FIELD WITH GRASS AND MOW AS NECESSARY TO MAINTAIN OPTIMUM GROWING CONDITION. UNDER NO CIRCUMSTANCES MAY ANY FOOD CROPS BE PLANTED ON THIS AREA.

STRUCTURE

SINGLE - FAMILY RESIDENCE ✓ LOW FLOW FIXTURE ✓ HOME

NUMBER OF BEDROOMS

✓ THREE(3) BDRMS < 2,500 sq. ft. TOTAL

DESIGN PARAMETERS

MAXIMUM DAILY FLOW	✓ 240 GALLONS PER DAY
APPLICATION RATE	✓ 0.041
MINIMUM AREA REQUIRED	✓ 240/0.041-5,854 ✓
AREA DESIGNED	✓ 6,038 SQUARE FEET

SYSTEM COMPONENTS BE OF AN APPROVED TYPE OR SPECIFY

PRE TREATMENT TANK	500 GALLONS CONCRETE
AERATION TANK	600 G. NU WATER B-550
PUMP TANK	✓ 700 GALLONS CONCRETE
PUMP	✓ P-20 1 / 2 HORSEPOWER
SPRINKLERS	LOW ANGLE SPRAYHEADS
CHLORONATOR	MODEL 120
WATER SUPPLY	PIPES FROM THE HOME TO TREATMENT SYSTEM, SHALL
PUBLIC	BE OF MADE OF SCHEDULE 40 OR SDR26 4" DIAM. AND HAVE A SLOPE OF 1/8" PER FT.

BUFFER REQUIREMENTS

AEROBIC TREATMENT UNIT TO	
PRIVATE WATER WELL	50 FEET
PROPERTY LINES	✓ 5 FEET
WATER LINES	10 FEET
STRUCTURES	5 FEET
SPRAY FIELD AREA TO	
WATER WELLS	✓ 100 FEET
PROPERTY LINES	10 FEET
STRUCTURES	NO SEPARATION

ADDITIONAL OSSF NOTES

(1) THE INSTALLER SHALL VIEW THIS DIAGRAM, AND THE THE ACTUAL SITE FOR ANY DISCREPANCIES THAT MAY EXIST.
(2) ALL CONSTRUCTION METHODS SHALL BE IN ACCORDANCE WITH THE STATE AND LOCAL OSSF CODES.
(3) ELECTRICAL WORK SHALL BE IN ACCORDANCE WITH THE MATERIAL ELECTRIC CODE.
(4) CHLORINATION UNIT MAY BE LOCATED IN LINE BETWEEN THE TREATMENT TANK AND THE PUMP TANK, OR WITHIN THE PUMP TANK. BACK FILL SOILS MUST BE TYPE IB,II or III ONLY.
(5) THE P.E. or R.S. IS NOT RESPONSIBLE FOR THE INTEGRITY OF THE SYSTEM TO BE INSTALLED, OR ANY WORKMANSHIP OF THE INSTALLER.
(6) PAYMENT FOR THIS DESIGN RELEASE THE P.E. or R.S.OF ALL LIABILITIES THAT MAY ARISE FROM A FAILED SYSTEM.

K & B TECH. (936) 293 1598

✓ JAMES MOSRRISSON & LANAE LETARGEZ

✓ [redacted] NORTH FORK LANE

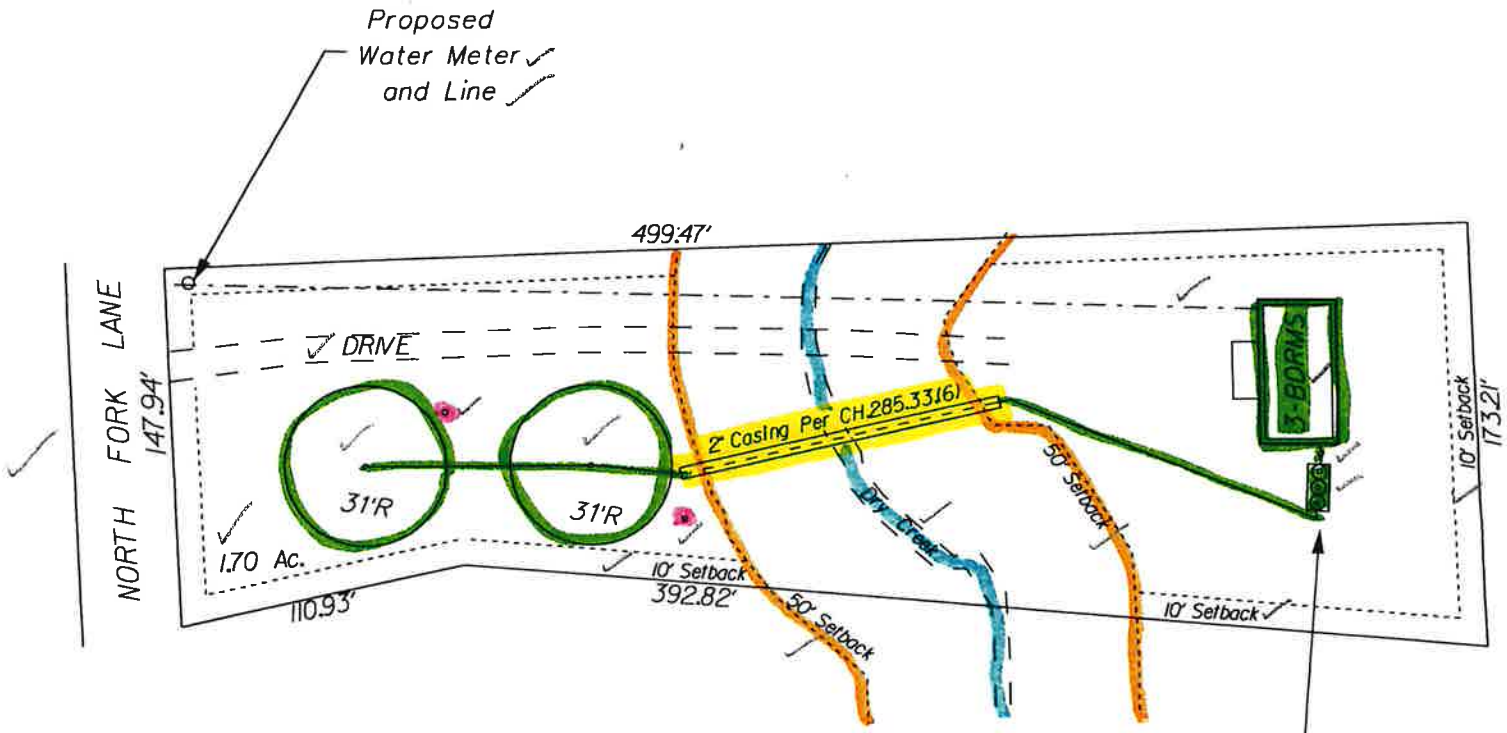
✓ HUNTSVILLE , TEXAS 77340

✓ PERMIT • 2022- 8/18/2022

0420

NU WATER B-550 SYSTEM:
OR EQUIVALENT.

ATTACHMENT : 'B'



2Way CO
500g primary tank
NU WATER B-550
700g pump tank

STATE OF TEXAS
JOHN KATAMBANI
3710
LICENSED
PROFESSIONAL SANITARIAN

Boring holes

K & B TECH.	(936) 293 1598
JAMES MOSRRISSON & LANAE LETARGEZ	
[redacted] NORTH FORK LANE	PERMIT • 2022-0420
HUNTSVILLE, TEXAS 77340	
1" - 70 FEET	8/18/2022

VARIANCE REQUEST TO THE FLOODPLAIN MANAGEMENT REGULATIONS OF WALKER COUNTY, TEXAS

Copy all pages of this form and all attachments for (1) community official, (2) building owner.
If any section is not applicable to the proposed development project please mark that section "NA"

SECTION A – PROPERTY INFORMATION			FOR COUNTY USE ONLY
A1. Building/Site Owner's Name: JOSE ORTIZ			Permit Number: 2020-0278
A2. Building/Site Street Address: [redacted] Spring Dr			Date of Submittal: 1-26-2022
City: Huntsville	State: TX	ZIP Code: 77320	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.): Acorn Hill-Sec 1, Lot 3, Acres 4.66			

SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

(For projects involving multiple map panels an additional sheet may be listed below or included in an additional attachment)

B1. NFIP Community Name & Community Number	B2. County Name	B3. State
Walker County 481048	Walker	TX

B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	B7. FIRM Panel Effective/ Revised Date	B8. Flood Zone(s)
48471C0275	D	August 16 2011	August 16, 2011	Zone A

THE ABOVE NAMED PERMIT APPLICANT DOES HEREBY MAKES AN APPEAL TO THE COMMISSIONER'S COURT OF WALKER COUNTY FOR A VARIANCE TO THE CONDITIONS OF PERMIT APPROVAL AND/OR CONSTRUCTIONS STANDARDS REQUIRED BY THE WALKER COUNTY FLOOD PLAIN MANAGEMENT REGULATIONS FOR PROPOSED DEVELOPMENT WITHIN AN IDENTIFIED FLOOD HAZARD AREA RELATED TO THE ABOVE REFERENCED DEVELOPMENT PERMIT APPLICATION.

SECTION C – BASE FLOOD ELEVATION UTILIZED IN DESIGN

(If a determination of the base flood elevation has been made, then a copy of a *Determination of Base Flood Elevation Form* must be submitted and the elevation shown in C1 below should correspond with the elevation that appears in subsection E3 on that form. For large projects subject to varying or multiple flood heights please place an "X" in the box adjacent to D2)

C1) ☑ _____ **The Base Flood Elevation for the proposed location/project is: 213.2 ft mean sea level.**

C2) ☐ _____ This project is subject to multiple Base Flood Elevations, the BFE is provided in attached plans/submittals as project overlay, detailed method of determination, drainage plans, and BFE impact summary.

C3) ☐ _____ **No Base Flood Elevation has been determined for this property**

SECTION D – VARIANCE(S) RELATED TO ELEVATION REQUIREMENTS AND DRY FLOODPROOFING

Applicant requests a variance to the elevation requirements of Sections 5:02(a), 5:02(b), or 5:02(c) (requiring that new or substantially improved structures be elevated a minimum of twelve (12) inches above the base flood elevation authorization is requested to construct the lowest floor of the listed structure(s) at the elevations listed below. (Elevation must be listed in the same datum used for the base flood elevation listed in Section "C" or if no BFE is provided then listed as a distance to the tenth of a foot above lowest natural grade.

Description of Structure(s)	Proposed Elevation of lowest floor including basement	Proposed Elevation of Flood Proofing (Non-Residential Structures Only)
D.1 5 bedroom 2216 Sq ft	213.0	N/A
D.2 Site built home		
D.3		
D.4		

SECTION E – OTHER VARIANCE

(All Variance requests need to include the specific variance along with the Section(s) of the Regulation to which they apply)

E.1 A Variance is requested to Section(s) 5.02(a) of the Walker County Flood Plain Regulations as follows:

APPLICANT REQUESTS A VARIANCE TO THE REQUIREMENT TO HAVE THE LOWEST FLOOR ELEVATED TO A MINIMUM OF 12 INCHES ABOVE THE B.F.E. APPLICANT IS PROPOSING THAT THE LOWEST FLOOR BE ELEVATED TO 213.0 WHICH IS 2/10 FT *

SECTION F – APPLICANT'S JUSTIFICATION AND PRESENTATION FACTORS EFFECTING VARIANCE

(All variance requests to the Walker County Floodplain Regulations need to be included along with the Section(s) of the Regulation to which they apply)

F.1 Is the variance for new construction or substantial improvement of a structure to be erected on a lot of one-half acre or less in sized contiguous to and surrounded by lots with existing structures constructed below the base flood elevation?

Yes _____ No X

F.2 Please explain the cause or reason the variance is being requested (attach additional pages as "Exhibit F.2"):

Please see attached F2.

F.3 Will the failure to grant the variance result in any exceptional hardship to the applicant?

Yes ✓ No _____

If yes please explain below:

Please see attached F-3.

F.4 Is the variance requested within a regulatory floodway?

Yes _____ No X

F.5 Will the variance result in increased flood heights, additional threats to public safety, extraordinary public expense, create a nuisance, cause fraud, victimization of the public, or conflict with existing local laws or court orders?

Yes _____ No X Please provide analysis or explanation below or reference attachments:

Please see attached F-5.

SECTION H –VARIANCE(S) GRANTED

(All design elevations shall be given in the same elevation datum used for the elevation in section D1)

H.1 A VARIANCE TO THE WALKER COUNTY FLOOD PLAIN REGULATIONS IS GRANTED AS FOLLOWS:

H.2 THE FOLLOWING CONDITIONS ARE ATTACHED TO THE VARIANCE IN ADDITION TO THE REQUIREMENTS OF THE DEVELOPMENT PERMIT AND ANY REQUIREMENTS OF THE FLOOD PLAIN MANAGEMENT REGULATIONS:

SECTION J - NOTICE, ACKNOWLEDGEMENT, AND CERTIFICATIONS

NOTICE

ALL DEVELOPMENT MUST BE IN STRICT COMPLIANCE WITH THE VARIANCES STATED HERE AND OTHER CONDITIONS STATED ON THE DEVELOPMENT PERMIT. ANY VARIATION WILL RESULT IN IMMEDIATE SUSPENSION OF THIS VARIANCE AND THE DEVELOPMENT PERMIT. FLAGRANT VIOLAITON OF THE CONDITIONS OF THIS VARIANCE MAY RESULT IN THE COMMISIONER'S COURT SEEKING INJUNCTIVE RELIEF, CIVIL, OR CRIMINAL PENALTIES.

WARNING

THE GRANTING OF A VARIANCE IS LIMITED TO THE PERMITTING STANDARDS AND LOCAL REGULATORY STANDARD ONLY. IT IS NOT A VARIANCE FROM THE REQUIREMENT TO PURCHASE FLOOD INSURANCE. **PREMIUMS FOR FLOOD INSURANCE COVERAGE FOR THE STRUCTURE WILL INCREASE** AS A RESULT OF CONSTRUCTING THE FIRST FLOOR BELOW THE LEVEL OF THE BASE FLOOD, AND MAY INCREASE AS A RESULT OF OTHER VARIANCES GRANTED. LOWERING THE FIRST FLOOR BELOW THE BASE FLOOD ELEVATION **MAY INCREASE THE POTENTIAL FOR FLOOD DAMAGE AND LOSS OF LIFE**. THE APPLICANT ACKNOWLEDGES THAT HE/SHE IS RESPONSIBLE TO ENSURE THAT ANY VARIANCE DOES NOT DAMAGE OR THREATEN ADJASCENT PROPERTIES AND COMPLIES WITH LOCAL, STATE, AND FEDERAL REGULATIONS.

DISCLAIMER

THE COMMISSIONER'S COURT OF WALKER COUNTY AND ANY OFFICER OR EMPLOYEE OF WALKER COUNTY ARE NOT LIABLE FOR DAMAGES OR LOSS OF LIFE RESULTING FROM FLOODING OF THE PROPERTY FOR WHICH A PERMIT OR VARIANCE IS GRANTED.

I, Jose Ortiz, do hereby acknowledge that I have reviewed the provisions, warnings, notices, and disclaimers stated above and that I understand them agree with them and intend to comply fully with them. I also acknowledge that my flood insurance costs will increase and flood damage potential to any structure or property subject to this variance will increase. I am fully aware that Walker County is not liable for damages to my property or structure, and that I accept full responsibility for the risks associated with this variance. I also certify that in the event I sell this property or structure in the future, that I will give notice of the variance to the purchaser prior to sale.

Signature of Owner/Applicant	Date
	1-26-22

SECTION I – ACTION ON VARIANCE BY COMMISSIONER'S COURT

After careful consideration of the reasons for the request of variance, the Commissioner's Court of Walker County, Texas has determined that it is within the scope of the variance procedures as outlined in the Walker County Flood Plain Management Regulations to _____ this request for variance.

Commissioner's Court Signature	Printed Name	Date

Exhibit E.1

E.1 (CONTINUED)

BELOW THE ESTIMATED B.F.E. THE APPLICANT ALSO REQUESTS THAT MECHANICAL/ELECTRICAL FEATURES RELATED TO THE STRUCTURE BE ALLOWED AT 213.0 WHICH IS 2/10 FT BELOW THE B.F.E. EXCEPT FOR THE MECHANICAL ELECTRICAL FEATORES (IF ANY) DESCRIBED IN SECTION F.2.

F-2

In 2020, I applied for the permits required to build 14 Spring Drive Huntsville, Texas 77340. I am familiar with the permitting process based on my 35 years as a concrete contractor in Walker County and surrounding areas. During this time, the communication with the permitting office was strained because of Covid-19 restrictions. At the time I applied for the permits, I had a good faith belief that the paperwork was completed and fees were paid because the staff informed me I was, "Good to go." Based on that communication, I commenced building.

The foundation of the home is 28 inches above ground level at the lowest point and 38 inches above ground level at the highest point. The propane tank slab is 28 inches above ground level and the AC slab is 2 inches below the foundation. The AC electrical outlet is 4 feet above the foundation. From the entrance of the house, I added 3.5-inch thick stone tile on the ground floor and all the electrical outlets are 12 inches off the floor. The breaker panel is 4 feet about the foundation.

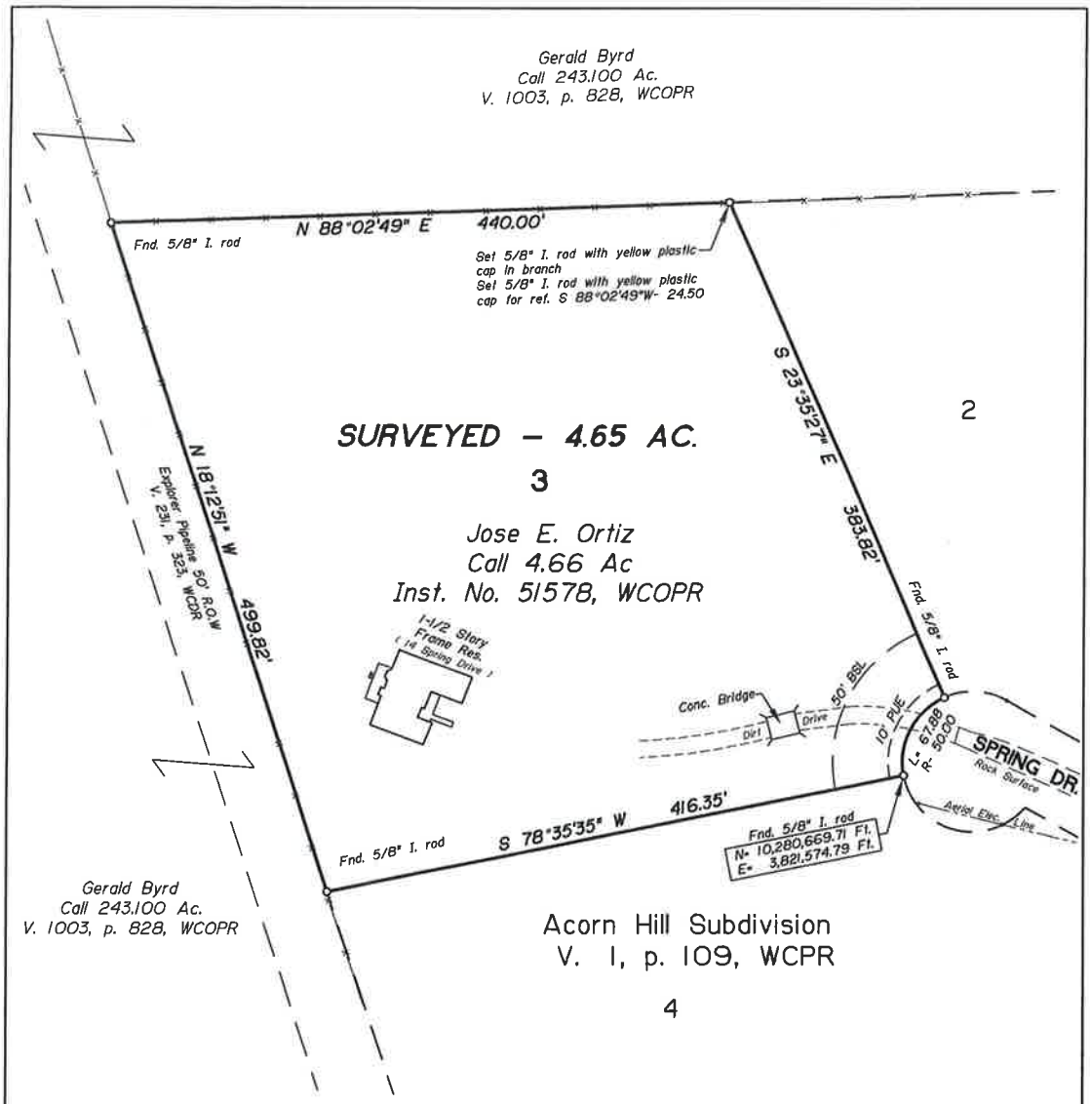
In addition, at the property entrance, I removed the 48-inch culvert and replaced it with a concrete bridge culvert with an opening of 8 ft. X 9 ft. 3 inches. The side and bottom of the bridge are 18 inches-thick, the sides and the roadway are 14 inches. All concrete is reinforced with 5/8 and 3/4 rebar plus fiber mesh. A 7,800-pound concrete truck can enter the property without issue.

F-3

A failure to grant the variance would result in exceptional hardship to myself. I have invested thousands of dollars in materials, equipment, and supplies to build this home. I have also invested thousands of hours of labor into\the property. Without the variance, a loss of this magnitude with have a devastating impact on my family and myself. I do not believe I could ever recover from a loss of this size.

F-5

The variance will not result in increased flood heights because the requested difference between the B.F.E. is only 2/10s of a foot and not an extreme difference. In addition, I have taken extra care in building the home to make sure that it is above ground level. The home is solid and built to withstand time and elements, which would allow the variance to be granted without additional threats to public safety. There will not be any need for extraordinary public expense. The home will not create nuisance to the community and several members of the community have complimented me on how lovely the home looks. There is no fraud of victimization of the public because the house was built on a good faith belief that it was properly permitted. Only after construction, did I learn that it would require a variance. I am not aware of any existing local law or Court Order that would not permit a variance to be issued.



NOTES:

1. Plat of ACORN HILL SUBDIVISION, section 1 is recorded in Volume 1, page 109, Plat Records of Walker County, Texas, Restrictions recorded in Volume 398, page 216, Deed Records of Walker County, Texas.
2. Coordinates, bearings, distances and areas surveyed hereon are Grid NAD 83 (1993), Texas Central Zone referenced to the City of Huntsville Mapping Control Network and are based on the position of control point 6999 having published coordinates of N= 10,281,850.415 feet, E= 3,820,960.619 feet and G.P.S. observations. Distances herein may be converted to Geodetic Horizontal (surface) by dividing by a Combined Scale Factor of 0.99988.
3. Plastic caps referenced hereon are 1-3/4" diameter, yellow in color and stamped "H.E. McAdams, R.P.L.S. No. 2005".
4. This property is within Zone A, "areas determined to be within the 0.1% annual chance floodplain" (Special Flood Hazard Area) without Base Flood Elevation (BFE) determined according to F.E.M.A. Flood Insurance Rate Map, Community-Panel No. 481042 0275D and Map No. 48471C0275D dated August 16, 2011.
5. This survey was completed without an Abstract of Title. There may be easements and other matters not shown.

GRID

I, Harold E. McAdams, do hereby state that this plat represents a survey made on the ground and that all corners and monuments are as shown hereon.

STATE OF TEXAS REGISTERED Harold E. McAdams 2005 PROFESSIONAL LAND SURVEYOR

Signed H. E. McAdams
Harold E. McAdams
Registered Professional
Land Surveyor No. 2005
January 12, 2021

PLAT OF SURVEY OF

JOSE E. ORTIZ
LOT 3 – 4.65 AC.
ACORN HILL SUBDIVISION

JAMES DEAN SURVEY, A-190
WALKER COUNTY, TEXAS

JANUARY 2021

SCALE: 1" = 100 FEET

H.E. McADAMS & SON SURVEYING, INC.
Registered Professional Land Surveyors
P.O. Box 5047, Huntsville, Texas 77342
TBPELS Firm No. 10194425

20091

DETERMINATION OF BASE FLOOD ELEVATION FORM

Copy all pages of this Determination and all attachments for (1) community official, (2) building owner.

SECTION A – PROPERTY INFORMATION		FOR COUNTY USE ONLY
A1. Building/Site Owner's Name: Jose E. Ortiz		Permit Number: 2020-0278
A2. Building/Site Street Address: [redacted] Spring Dr		Date of Submittal: 1-26-2022
City: Huntsville	State: Texas	ZIP Code: 77340

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)
Acorn Hill - Sec 1, Lot 3, 4.66 Acres - Property ID# 21774

A4. Latitude/Longitude: Lat. 30.7801° N Long. 95.4756° W Horizontal Datum: ☐ NAD 1927 ☑ NAD 1983

SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number	B2. County Name	B3. State
Walker County & Incorporated 48471	Walker	Texas

B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	B7. FIRM Panel Effective/ Revised Date	B8. Flood Zone(s)
48471C0275	D	16Aug11	16Aug11	A

B9. Indicate elevation datum used for on FIRM Panel in Item B7: ☐ NGVD 1929 ☐ NAVD 1988 ☑ Other/Source: _____

SECTION C – SOURCE OF BASE FLOOD ELEVATION DATA

C1. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in item E3.
☐ FIS Profile ☑ FIRM ☐ LOMA, LOMR, Federal, State, or Local Determination (Attach Copy) ☐ Other (Complete Section D)

SECTION D – METHOD OF DETERMINATION FOR APPROXIMATE ZONE A

The below methods of determination are those listed and described in detail in publication FEMA 265/July 1995 "Managing Floodplain Development in Approximate Zone A Areas" and any determinations submitted shall utilize a method consistent with the publication, acceptable to FEMA, and considered appropriate by the certifying engineer or surveyor (see section F).

D1) SIMPLIFIED METHODS

☑ Contour Interpolation Method FEMA est BFE WEBSITE, ENCLOSED

☐ Data Extrapolation Method

D2) DETAILED METHODS (Please select one item from each category)

a) *Topography:*

☐ Existing Topographic Maps

☐ Field Survey

b) *Hydrology:*

☐ Discharge Drainage Area Relationships

☐ Regression Equations

☐ TR-55

☐ Rational Formula

☐ Other Hydrograph Methods: _____

c) *Hydraulics:*

☐ Normal Depth

☐ Critical Depth

☐ Step-Backwater Analysis

☐ Hydraulic Structures

SECTION E – BASE FLOOD ELEVATION (BFE) DETERMINATION

(BFE shall be determined to within one tenth of a foot)

E1. Indicate elevation datum used for the Base Flood Elevation shown in section E3:

☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source: est BFE

E2. What is the site/location to which the determined Base Flood Elevation can be applied:

a) ☑ The entire lot/tract described in section A3

b) ☐ A specific building site on, or portion of, the lot/tract described in Section A3

If E2(b) is selected a detailed scaled map/survey must me attached indicating the area of the lot subject to the BFE determined.

E3. The Base Flood Elevation for the site described in section E2, determined utilizing FEMA approved methods is:

213.2 ft

SECTION F – CERTIFICATION

This certification is to be signed and sealed by a registered engineer authorized by law to practice engineering in the State of Texas. If the source of the Base Flood Elevation in Section C is not "other", or is a finding under the "other" category supported by the "contour interpolation method" then a registered professional surveyor may sign and seal the certification instead of a registered engineer. I certify that the information on this form represents my best efforts to interpret the data available, and that the determinations herein where made in compliance with FEMA approved methodologies and standard engineering practices. . I understand that any false statement may be punishable by fine or imprisonment.

Certifier's Name	License Number	
Frank G. Hill, P.E., CFM	70154	
Title		
Principal		
Company Name		
Gary Hill Engineering LLC		
Address		
9238 Trailing Fern		
City	**State**	**ZIP Code**
Helotes	Texas	78023
Signature	**Date**	**Telephone**
	OCT 0 4 2021	210-241-8060

Comments and Attachments (One copy of the current FIRM with the subject lot/tract overlaid, a copy of any engineering studies completed in support of this determination, and a copy of any detailed map required by section E2 shall be included and listed along with any other attachments). Please list all attachments along with the number of pages of that attachment.

DEVELOPMENT CERTIFICATIONS FORM

Copy all pages of this form and all attachments for (1) community official, (2) building owner.
If any section is not applicable to the proposed development project please mark that section "NA"

SECTION A – PROPERTY INFORMATION	FOR COUNTY USE ONLY
A1. Building/Site Owner's Name: Jose E Ortiz	Permit Number: 2020-0278
A2. Building/Site Street Address: [redacted] Spring Drive	Date of Submittal: 1-26-2022
City: Huntsville / State: Tx / ZIP Code: 77340	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.): Acorn Hill lot #3 Acreage 4.66	
A4. Latitude/Longitude: Lat. _____ Long. _____ Horizontal Datum: ☐ NAD 1927 ☒ NAD 1983	

SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

(For projects involving multiple map panels an additional sheet may be listed below or included in an additional attachment)

B1. NFIP Community Name & Community Number	B2. County Name	B3. State
Walker County 481042	Walker	Tx

B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	B7. FIRM Panel Effective/ Revised Date	B8. Flood Zone(s)
48471C0275 D		16 Aug 11	16 Aug 11	A

B9. Indicate elevation datum used for/ on FIRM Panel in Item B7: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source: _____

SECTION C – PROJECT DESCRIPTION AND ATTACHMENTS

(At a minimum a general project description and plan set shall be submitted with this form. The documents listed below shall be included with this form and any additional catalog of submittals may be attached as a separate sheet and referenced below.

Document Name	Date of Document	Signatory/Author

SECTION D – BASE FLOOD ELEVATION UTILIZED IN DESIGN

(A copy of a Determination of Base Flood Elevation Form must be submitted and the number below correspond with the elevation that appears in subsection E3. For large projects subject to varying or multiple flood heights please place an "X" in the box and initial adjacent to D2)

D1) ☒ _____ **The Base Flood Elevation utilized for the project design is: 213.0 ft**

D2) ☐ _____ This project is subject to multiple Base Flood Elevations, the BFE is provided in attached plans/submittals as project overlay, detailed method of determination, drainage plans, and BFE impact summary.

SECTION E – INCREASES TO OR IMPACT ON FLOODWAY OR BASE FLOOD

(Required for all development projects within a regulated Area of Special Flood Hazard)

I, the below signed Engineer/Architect do hereby certify that: (Please Mark one of the following with an "X" and Initial)

E1) ☒ _____ The development is in an area where no regulatory floodway has been designated and the below signed certifies that he/she has analyzed the effects of the proposed development, and found that the proposed development when combined with other existing and anticipated development, will not increase the water surface elevation of the base flood by more than 1 foot at any point within the community.

E2) ☐ _____ The development is in an area where a regulatory floodway has been designated, and the below signed certifies that the development is not being constructed within the floodway, will not impact the floodway, and will not result in any increase to the surface elevation of the base flood by more than 1 foot.

E3) ☐ _____ The development is proposed to be partially or wholly located within a designated floodway, but the below signed certifies that hydrologic and hydraulic analyses have been performed in accordance with standard engineering practice and the proposed encroachment will not result in increased flood levels within the community during the occurrence of the base flood discharge. (analysis and "no-rise" certification attached)

Initials of Certifier _____

SECTION F – ALTERATION OR RELOCATION OF WATERCOURSE OR NATURAL DRAINAGE

(Required for all development projects within a regulated Area of Special Flood Hazard)

I, the below signed Engineer/Architect do hereby certify that: (Please Mark one of the following with an "X" and Initial)

F1) ☐ _____The development does not include plans to alter or relocate any watercourse or natural drainage.

F2) ☐ _____The development will alter or relocate a watercourse or drainage, and a description of such relocation or alteration is attached and has been designed to have no adverse impact on flooding or adjoining properties, and that the flood carrying capacity within the altered or relocated portion of any watercourse will be maintained. (In most cases where a watercourse or natural drainage has been altered or relocated a CLOMR and/or LOMR may be required.)

SECTION G – BUILDING CERTIFICATIONS

(Sections G-J are required for all projects involving a structure if not applicable to your project mark with "NA" in each blank)

I, the below signed Engineer/Architect do hereby certify that: (Mark with an "X" and initial **all that apply** / in most cases all 5 will apply):

G1) ☐ _____ designed (or modified) and adequately anchored to prevent flotation, collapse, or lateral movement of the structure/development components resulting from hydrodynamic and hydrostatic loads, including the effects of buoyancy,

G2) ☐ _____ designed to use materials resistant to flood damage,

G3) ☐ _____ designed to utilize methods and practices that minimize flood damages, including flood vents where appropriate.

G4) ☐ _____ designed with electrical, heating, ventilation, plumbing, and air conditioning equipment and other service facilities that are designed and/or located so as to prevent water from entering or accumulating within the components during conditions of flooding. All electrical, heating, ventilation, plumbing, and mechanical equipment are designed at least twelve (12) inches above the BFE.

G5) ☐ _____ The proposed plans for construction and methods used have been designed to comply with the current Walker County Floodplain Regulations, including but not limited to sections 5:01 and 5:02, and the applicable sections of existing guidance and technical bulletins as published by the Federal Emergency Management Agency (FEMA).

Copies of these publications can be found at:

http://www.fema.gov/floodplain-management/floodplain-management-publications

Including but not limited to:

Above the Flood: Elevating Your Floodprone House, FEMA 347
Below-Grade Parking Requirements, FIA-TB-6
Crawlspace Construction for Buildings Located in Special Flood Hazard Areas, FIA-TB-11
Design Guidelines for Flood Damage Reduction, FEMA 15
Elevated Residential Structures, FEMA 54
Elevator Installation, FIA-TB-4
Ensuring that Structures Built on Fill In or Near Special Flood Hazard Areas are Reasonably Safe From Flooding, FIA-TB-10
Flood-proofing Non-Residential Structures (Full Document), FEMA 102
Non-Residential Floodproofing -- Requirements and Certification (Techincal Bulletin), FIA-TB-3
Flood Damage-Resistant Materials Requirements, (Technical Bulletin 2) (2008)
Free-of-Obstruction Requirements, (Technical Bulletin 5) (2008)
NFIP Technical Bulletins
Non-Residential Floodproofing -- Requirements and Certification, FIA-TB-3
Openings in Foundation Walls and Walls of Enclosures, (Technical Bulletin 1) (2008)
Protecting Building Utilities from Flood Damage, FEMA 348
Reducing Losses in High Risk Flood Hazard Areas: A Guidebook for Local Officials, FEMA 116
Selecting Appropriate Mitigation Measures for Floodprone Structures, FEMA 551
Wet Floodproofing Requirements, FIA-TB-7

SECTION H -BUILDING DESIGN ELEVATION CERTIFICATION

(All design elevations shall be given in the same elevation datum used for the elevation in section D1)

H1) The minimum designed elevation for the top of the lowest floor including basement _____.____

H2) The minimum designed elevation for machinery and equipment servicing building _____.____

SECTION I – FULLY ENCLOSED AREAS USABLE SOLELY FOR PARKING OF VEHICLES, ACCESS, AND STORAGE *(enclosed areas includes crawl spaces enclosed by walls or rigid skirting) Mark with an "X" and Intitial*

I1) ☐ _____ There are no fully enclosed areas designed or intended below the lowest floor elevation given in H1 above.

I2) ☐ _____ There are fully enclosed areas below the bottom floor that are usable solely for parking of vehicles, building access or storage in an area other than a basement. These areas have been designed to automatically equalize hydrostatic flood forces on exterior walls by allowing for the entry and exit of floodwaters. The design for meeting this requirement is hereby certified to meet or exceed the following minimum criteria: *a minimum of two openings having a total net area of not less than one square inch for every square foot of enclosed area subject to flooding shall be provided. The bottom of all openings shall be no higher than one foot above grade. If openings are equipped with screens, louvers, valves, or other coverings or devices they will allow for the automatic entry and exit of floodwaters into and out of the fully enclosed areas.* **These areas have been designed with flood resistant materials and conform to FEMA's wet flood-proofing requirements, (see G5) and all machinery and equipment are designed to be elevated a minimum of 12 inches above the BFE shown in section D1.**

SECTION J – NON-RESIDENTIAL FLOODPROOFING

I, the below signed Engineer/Architect do hereby certify that: (Please Mark one of the following with an "X" and Initial)

J1) [ ] _____ All residential or non-residential structures, with the exception of areas addressed by Section I1 and I2, are designed to have their lowest floor including basement elevated at least twelve (12) inches above the BFE.

J2) [ ] _____ The non-residential structure(s) shown on the attached plans and applied for under this permit are, together with attendant utility and sanitary facilities, designed so that below the base flood elevation the structure is watertightwith walls substantially impermeable to the passage of water and with structural components having the capability of resisting hydrostatic and hydrodynamic loads and effects of buoyancy. (Additional certification and plans may be required for applications under this section)

SECTION K – DESIGN CERTIFICATION

This certification is to be signed and sealed by a registered engineer or licensed architect authorized by law to practice in the State of Texas. Terms utilized in this document shall have the meaning assigned to them in the Walker County Regulations for Flood Plain Management, the Code of Federal Regulations, and FEMA publications where such assignment and use exists.

I certify that the information on this form represents my best efforts to interpret the data available, and that the determinations herein where made in compliance with FEMA approved methodologies and standard engineering practices I understand that any false statement may be punishable by fine or imprisonment.

Certifier's Name	License Number
Ernest W. Deluca	35788

Title: President / P.E.

Company Name: P.O. Box 1191

Address: Conroe, Texas 77305-1191

City / State / ZIP Code

STATE OF TEXAS ERNEST W. DELUCA 35788 LICENSED PROFESSIONAL ENGINEER Place Seal Here

F-2236

1-26-22

Signature / Date / Telephone: 936-539-1380

Additional Notes or Comments:

Contruction is Excellent

SECTION L – AS-BUILT CONSTRUCTION CERTIFICATION

This certification is to be signed and sealed by a registered engineer or licensed architect authorized by law to practice in the State of Texas after completion of the construction or development.

I, the below signed, certify that the project referenced above has been properly inspected and has been developed in compliance with the plans and information included and certified above, and that the finished development is completed in compliance with the requirements of the Walker County Floodplain Regulations, the specific provisions certified above, and the plans referenced in "Section C", with the exceptions listed below.

Certifier's Name / License Number

STATE OF TEXAS ERNEST W. DELUCA 35788 LICENSED PROFESSIONAL ENGINEER Place Seal Here

F-2236

1-26-22

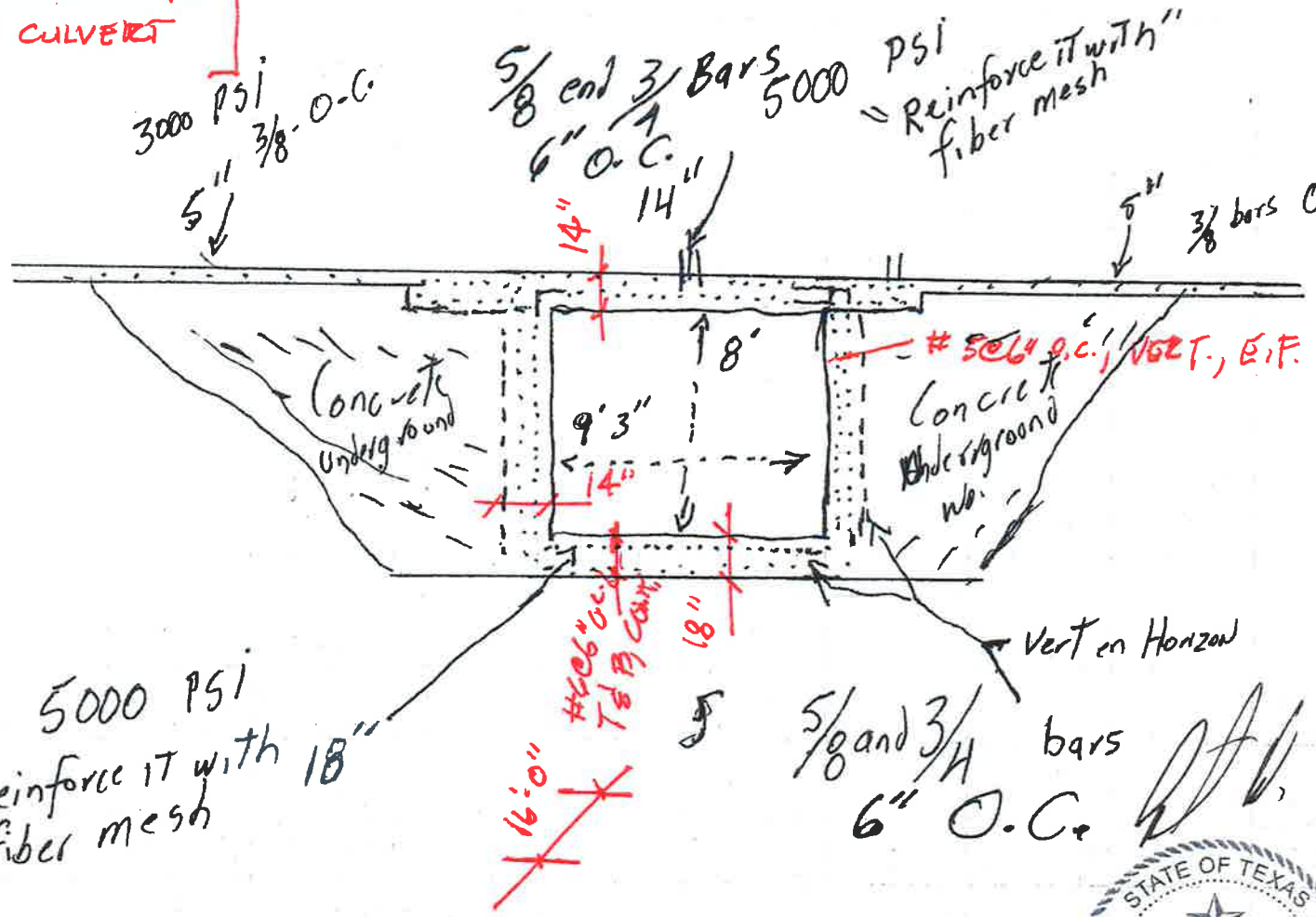
Additional Notes or Comments on Finished Construction

A 48 inch Culvert was removed and replaced with a concrete bridge culvert with an opening of 8ft. x 9ft. 8inch. The bottom of the bridge culvert is 18 inches thick. The sides and roadway are 14in thick. All concrete is reinforced with 5/8 and 3/4 rebar Plus fiber mesh

Signature / Date / Telephone

Initials of Certifier _____

STRUCTURE IS EQUIV. TO TXDOT H15 CULVERT



f'_c = 5000 PSI

Reinforce it with fiber mesh

F-2236

STATE OF TEXAS
ERNEST W. DELUCA
35788
LICENSED
PROFESSIONAL ENGINEER

1-26-22


32"


30"
Lowest


Propane
28"


29"


3½"


48"
Befor


181

August 11, 2022

Walker County Commissioner's Court

1100 University Ave, Suite 205

Huntsville, TX 77340

RE: BHA Holdings, LLC

Dear Commissioners,

On behalf of BHA Properties, LLC regarding the development of the property located at Highway(s) 75 and 2296 in Walker County, BHA Holdings, LLC is aware of and prepared to bear all costs associated with this project. These costs include (and not limited to) relocating the existing Mitchell Cemetery Road railroad crossing, roadway extension, and any permit and submittal fees associated with all entities involved. If you should have any questions or need any further information, please feel free to contact me.

Sincerely,

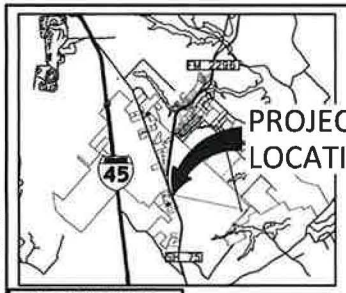
Joey Adams, Managing Partner

BHA Holdings, LLC

(936) 760-8635

Joeyadams@umwtexas.com

SPEAR POINT ENGINEERING



CONSTRUCTION NOTES:
1.) CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS.
2.) CONTRACTOR TO LEAVE EXISTING STRIPING IN PLACE AND ONLY MILL-UP WHAT IS INDICATED ON THIS DRAWING.
3.) CONTRACTOR TO FOLLOW MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.
4.) FOR TWRTL PAVEMENT MARKINGS REFERENCE TXDOT STANDARD MUTCD 3B-24, PAVEMENT MARKINGS FOR TWO-WAY RIGHT TURN LANE DIVIDED HIGHWAYS AND RURAL RIGHT TURN BAYS.
5.) ALL STRIPING TO BE DMS-8220 THERMOPLASTIC

SPEED LIMIT 70

R2-1

LEGEND:
PROPOSED ASPHALT WIDENING

EXISTING RAIL CROSSING	
CROSSING	427988Y
KYDATE	31/12/1969, 8:03 PM
STATECODE	48
COUNTYCOD E	48471
STCNTYFS	4848471
CITYCD	4847119008
TYPE	D
RAILROAD	UP
RRDIV	HOUSTON
RRSUBDIV	PALESTINE SUB
HIGHWAY	CO 0233
STREET	MITCHELL CEMETARY
TTSTN	882687
MILEPOST	0174.120
TYPXING	3
POSXING	1
PRVCAT	11
PRVIND	
PRVSIGN	
PRVTC	100' MINIMUM
LATITUDE	30.5909901
LONGITUDE	-95.4785474
LLSOURCE	1
WHSTBAN	0
RRCONT	4023443721
POLCONT	8008488715

ABOVE INFORMATION SOURCED FRA-SAFETY MAP WWW.FRA.DOT.GOV

EXISTING CROSSING 427988Y

PROPOSED RR CROSSING

FIGURE 8C-1. ACTIVE TRAFFIC CONTROL DEVICE (RR 8-pg794)

PROJECT BEGIN

PROJECT END

PROPOSED RIGHT TURN DECEL LANE
(RDM 2022- Chapter 3, Section 5, Table 3-12)

PROPOSED LEFT TURN
(RDM 2022-Chapter 3, Section 4-T Intersection with Left-Turn Bypass Lane (B), Section 5, Table3-12)

SHT: 01 OF 07

0 40 80
SCALE: 1" = 80'

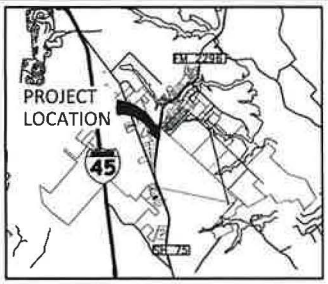
PROJECT NAME:	SH 75 RR CROSSING RELOCATION
PROJECT NUMBER:	1161
PREPARED FOR:	JOEY ADAMS
DATE:	JULY 1, 2022

RAILROAD CROSSING RELOCATION, RIGHT DECEL LANE, LEFT TURN LANE, ROAD WIDENING AND STREET TIE-IN

SPEAR POINT ENGINEERING, LLC
TBPE Firm No. 18904
604 W. Worsham St., Suite 100
Willis, TX 77378
936-256-2626

Z:\SPEARPOINT ENGINEER\SPE JOB FOLDER\1100-1199\1161 JOEY ADAMS 2000 ACRES\TXDOT\CAD\22-06-29 TXDOT RR LAYOUT.DWG

SPEAR POINT ENGINEERING

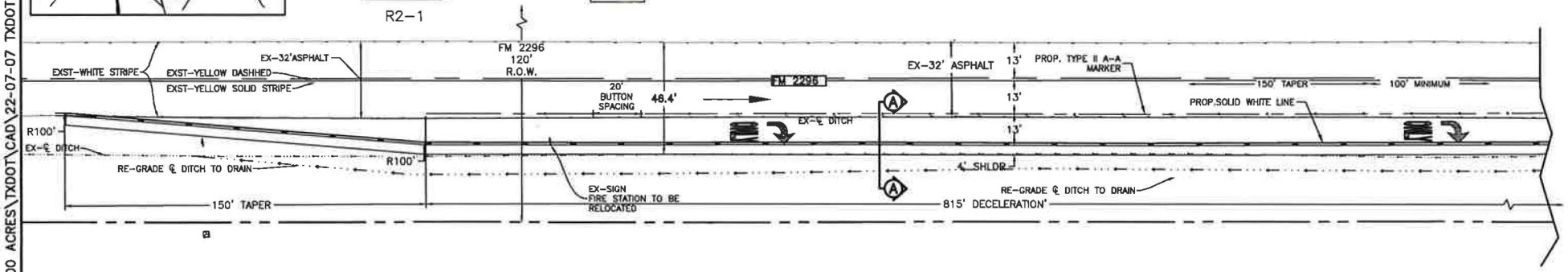


CONSTRUCTION NOTES:
1.) CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS.
2.) CONTRACTOR TO LEAVE EXISTING STRIPING IN PLACE AND ONLY MILL-UP WHAT IS INDICATED ON THIS DRAWING.
3.) CONTRACTOR TO FOLLOW MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.
4.) FOR TWRTL PAVEMENT MARKINGS REFERENCE TXDOT STANDARD MUTCD 3B-24, PAVEMENT MARKINGS FOR TWO-WAY RIGHT TURN LANE DIVIDED HIGHWAYS AND RURAL RIGHT TURN BAYS.
5.) ALL STRIPING TO BE DMS-8220 THERMOPLASTIC

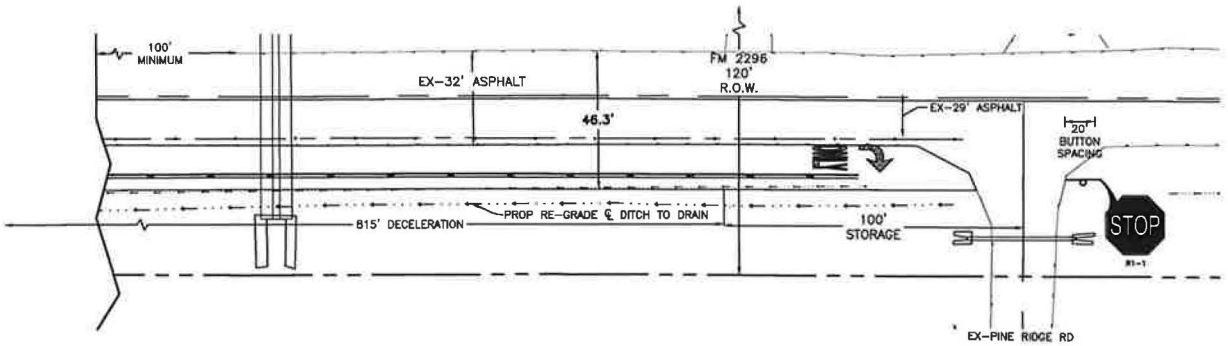
R2-1

LEGEND:

PROPOSED ASPHALT WIDENING



PROPOSED RIGHT TURN DECEL LANE
(RDM 2022- Chapter 3, Section 5, Table 3-12)



PROPOSED RIGHT TURN DECEL LANE
(RDM 2022- Chapter 3, Section 5, Table 3-12)

SHT:
01 OF 05

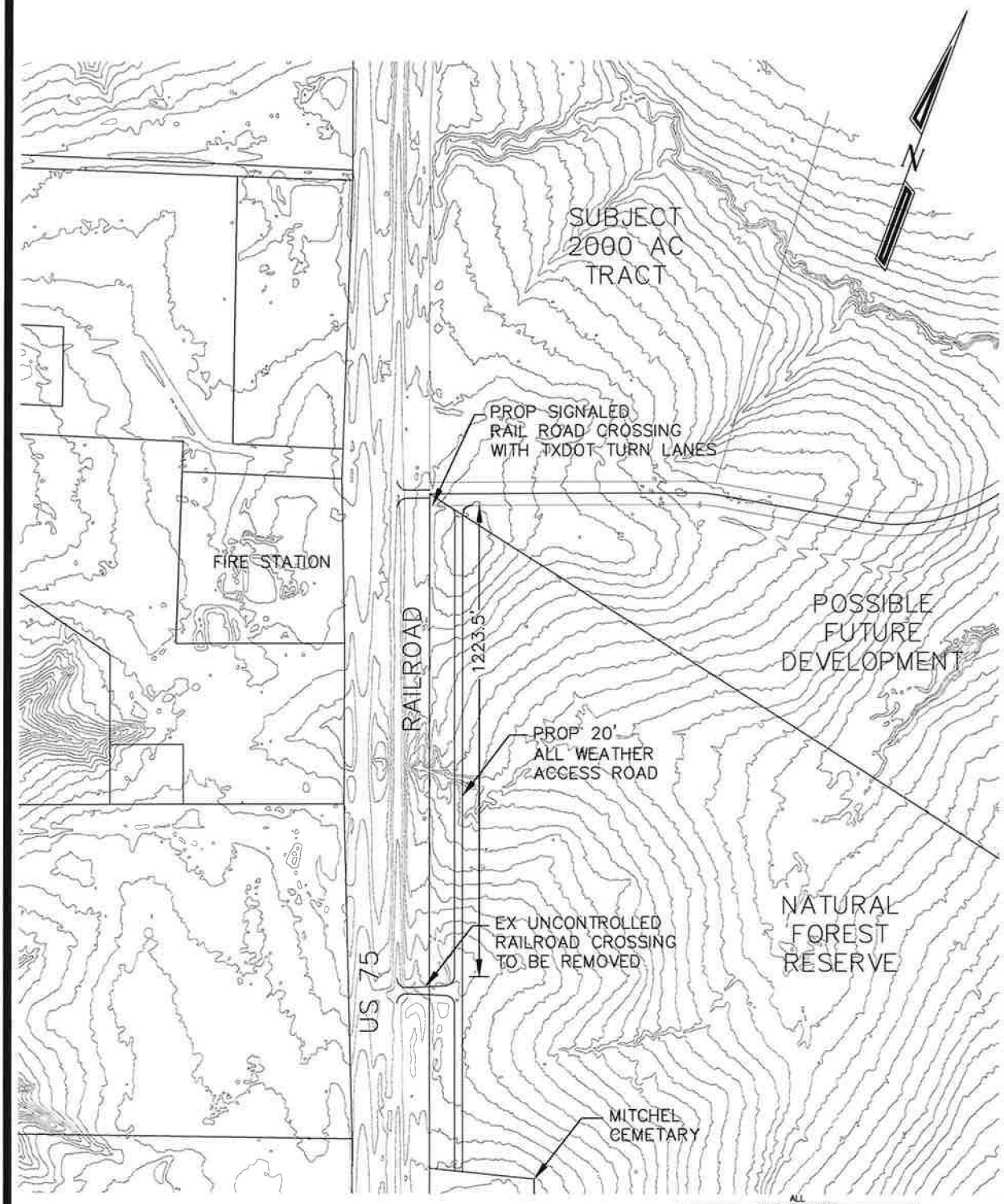
0 40 80
SCALE: 1" = 80'

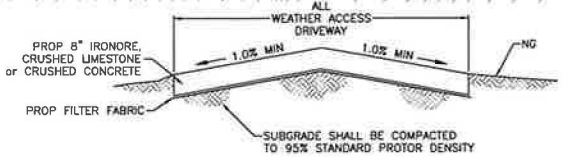
PROJECT NAME:	SH 2296 RIGHT TURN LANE
PROJECT NUMBER:	1161
PREPARED FOR:	JOEY ADAMS
DATE:	JULY 1, 2022

RIGHT TURN LANE

SPEAR POINT ENGINEERING, LLC
TBPE Firm No. 18904
604 W. Worsham St., Suite 100
Willis, TX 77378
936-256-2626

Z:\SPEARPOINT ENGINEER\SPE JOB FOLDER\1100-1199\1161 JOEY ADAMS 2000 ACRES\TXDOT\CAD\22-07-07 TXDOT 2296 LAYOUT.DWG





ALLWEATHER DRIVEWAY CROSS-SECTION

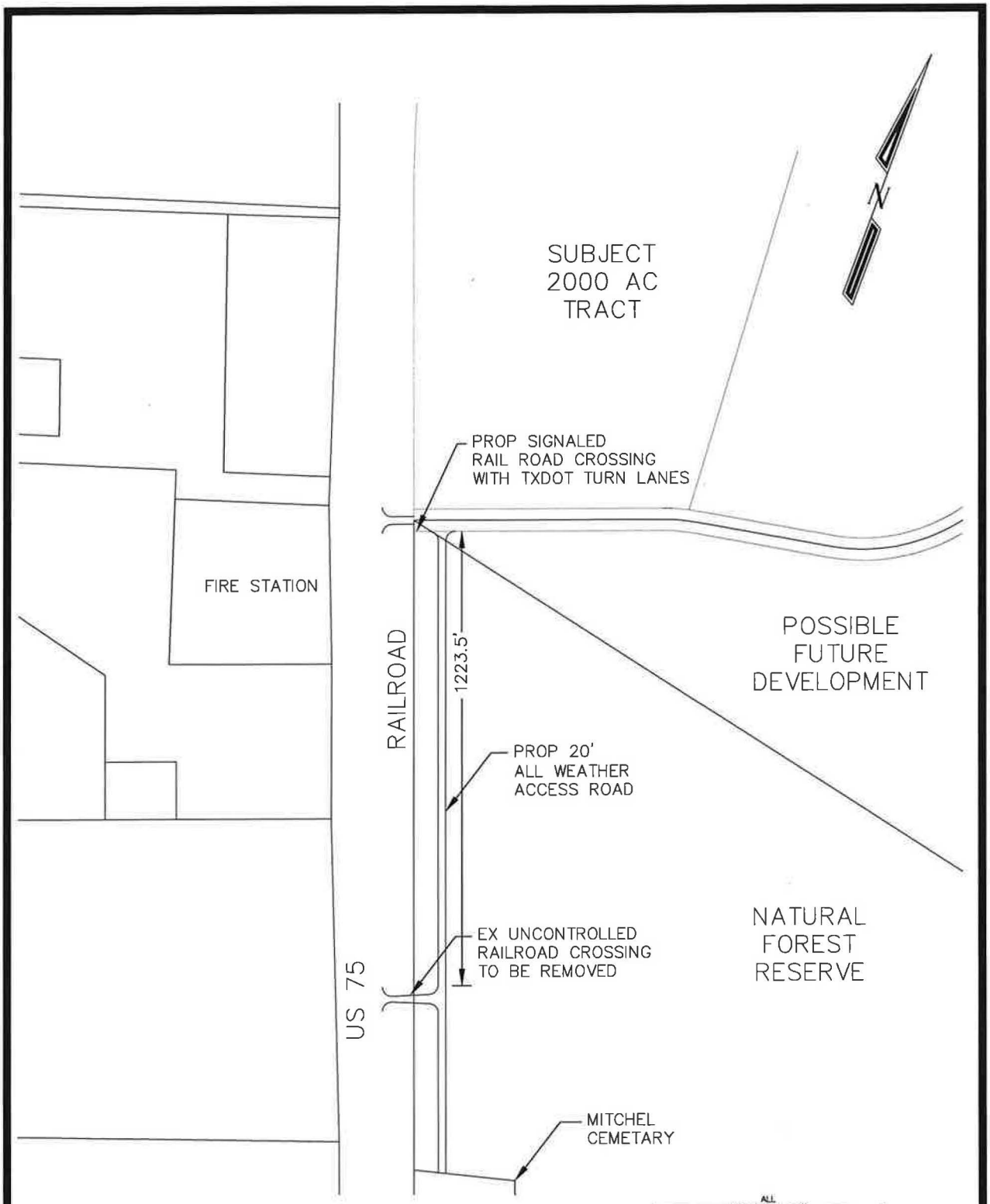
N.T.S.

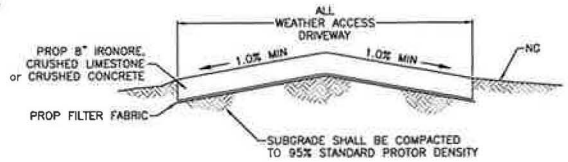
2005 acres NEW WAVERLY
PROJECT #:1161
DATE:01/27/2021

0 125 250 500

SCALE: 1" = 250'

SPEAR POINT ENGINEERING, LLC
TBPE Firm No. 18904
14088 COUNTY LINE RD
WILLIS, TX 77378
936-718-1998



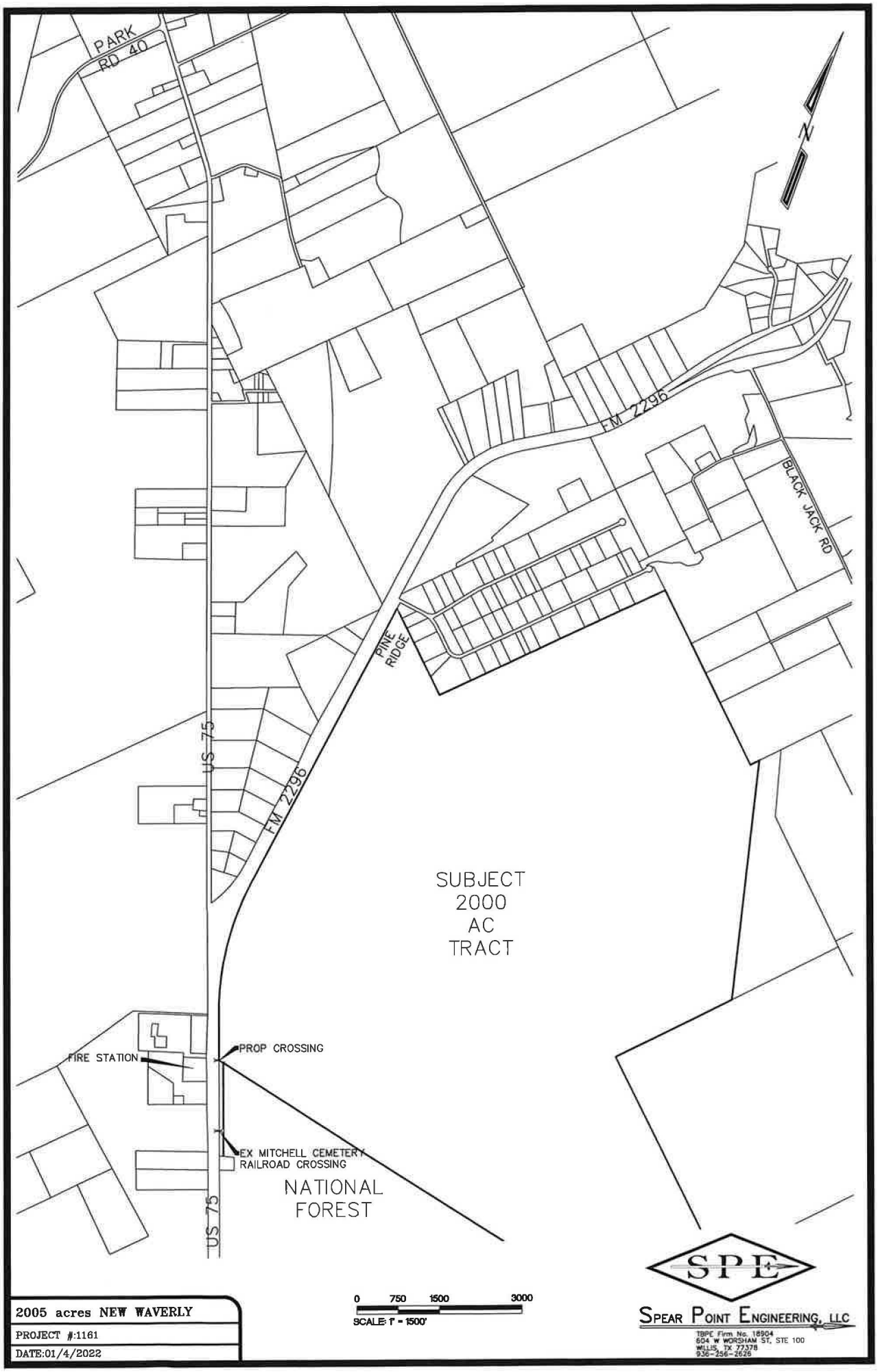


ALLWEATHER DRIVEWAY CROSS-SECTION
N.T.S.

2005 acres NEW WAVERLY
PROJECT #:1161
DATE:01/27/2021

0 125 250 500
SCALE: 1" = 250'

SPEAR POINT ENGINEERING, LLC
TBPE Firm No. 18904
14068 COUNTY LINE RD
WILLIS, TX 77378
936-718-1998



2005 acres NEW WAVERLY

PROJECT #:1161

DATE:01/4/2022

0 750 1500 3000

SCALE: 1" = 1500'

SPEAR POINT ENGINEERING, LLC

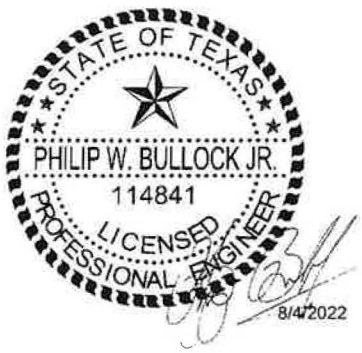
TBPE Firm No. 18904
604 W WORSHAM ST, STE 100
WILLIS, TX 77378
936-256-2626

Application #:	2021-0286	**Date:**	8/4/2022
Applicant:	Luke Chaney		
Address:	[redacted]Gourd Creek Drive		
Permit Type:	New Single Family Detached		
Subject:	**Engineering Response**		

To whom this letter may concern,

I, Philip Walter Bullock Jr., registered Professional Engineer (PE) in the state of Texas, hereby attest that they well constructed by property owner Luke Chaney at 14 Gourd Creek Drive was built with a well casing at 284.334 m.s.l. extending above the 100-year delineated floodplain elevation of 279.0 m.s.l. as determined by LightPoint Consulting Engineers and documented in the report dated 3/22/2018. As I understand, the well was approved and constructed as part of the original permit package dated 61/21. The base floodplain elevation (BFE) was determined based on the FEMA accepted method of contour interpolation in a Zone A area. At the time of well construction, this was determined to be the accepted form of BFE determination.

Philip Walter Bullock Jr.



DEVELOPMENT CERTIFICATIONS FORM

Copy all pages of this form and all attachments for (1) community official, (2) building owner.
If any section is not applicable to the proposed development project please mark that section "NA"

SECTION A – PROPERTY INFORMATION	FOR COUNTY USE ONLY
A1. Building/Site Owner's Name Luke Chaney	Permit Number: 2021-0286
A2. Building/Site Street Address [redacted] Gourd Creek Road	Date of Submittal: 6-17-22
City: Huntsville, Texas, 77340	State / ZIP Code
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Ranch Acres - Sec. 2, Lots 37 and 38	
A4. Latitude/Longitude: Lat. 30.589235 Long. -95.415227	Horizontal Datum: ☐ NAD 1927 ☑ NAD 1983

SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

(For projects involving multiple map panels an additional sheet may be listed below or included in an additional attachment)

B1. NFIP Community Name & Community Number	B2. County Name	B3. State
City of Huntsville, 480639#	Walker	TX

B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	B7. FIRM Panel Effective/ Revised Date	B8. Flood Zone(s)
48471C0525	D	Nov. 2016	Aug. 16, 2011	A

B9. Indicate elevation datum used for/ on FIRM Panel in Item B7 ☐ NGVD 1929 ☑ NAVD 1988 ☐ Other/Source: _____

SECTION C – PROJECT DESCRIPTION AND ATTACHMENTS

(At a minimum a general project description and plan set shall be submitted with this form. The documents listed below shall be included with this form and any additional catalog of submittals may be attached as a separate sheet and referenced below.

Document Name	Date of Document	Signatory/Author
OSSF Plans	1/22/22	Wes Hubert, Registered Sanitarian
Determination of Base Floodplain Elevation	3/22/18	Michael W. Mathena
Proposed Pad Design	8/12/21	Phil Bullock, PE

SECTION D – BASE FLOOD ELEVATION UTILIZED IN DESIGN

(A copy of a Determination of Base Flood Elevation Form must be submitted and the number below correspond with the elevation that appears in subsection E3. For large projects subject to varying or multiple flood heights please place an "X" in the box and initial adjacent to D2)

D1) ☑ 33 **The Base Flood Elevation utilized for the project design is: 284.7 ft**

D2) ☐ _____ This project is subject to multiple Base Flood Elevations, the BFE is provided in attached plans/submittals as project overlay, detailed method of determination, drainage plans, and BFE impact summary.

SECTION E – INCREASES TO OR IMPACT ON FLOODWAY OR BASE FLOOD

(Required for all development projects within a regulated Area of Special Flood Hazard)

I, the below signed Engineer/Architect do hereby certify that: (Please Mark one of the following with an "X" and Initial)

E1) ☑ 33 The development is in an area where no regulatory floodway has been designated and the below signed certifies that he/she has analyzed the effects of the proposed development, and found that the proposed development when combined with other existing and anticipated development, will not increase the water surface elevation of the base flood by more than 1 foot at any point within the community.

E2) ☐ _____ The development is in an area where a regulatory floodway has been designated, and the below signed certifies that the development is not being constructed within the floodway, will not impact the floodway, and will not result in any increase to the surface elevation of the base flood by more than 1 foot.

E3) ☐ _____ The development is proposed to be partially or wholly located within a designated floodway, but the below signed certifies that hydrologic and hydraulic analyses have been performed in accordance with standard engineering practice and the proposed encroachment will not result in increased flood levels within the community during the occurrence of the base flood discharge. (analysis and "no-rise" certification attached)

Initials of Certifier 33

SECTION F – ALTERATION OR RELOCATION OF WATERCOURSE OR NATURAL DRAINAGE

(Required for all development projects within a regulated Area of Special Flood Hazard)

I, the below signed Engineer/Architect do hereby certify that: (Please Mark one of the following with an "X" and Initial)

F1) ☑ JD The development does not include plans to alter or relocate any watercourse or natural drainage.

F2) ☐ _____ The development will alter or relocate a watercourse or drainage, and a description of such relocation or alteration is attached and has been designed to have no adverse impact on flooding or adjoining properties, and that the flood carrying capacity within the altered or relocated portion of any watercourse will be maintained. (In most cases where a watercourse or natural drainage has been altered or relocated a CLOMR and/or LOMR may be required.)

SECTION G – BUILDING CERTIFICATIONS

(Sections G-J are required for all projects involving a structure if not applicable to your project mark with "NA" in each blank)

I, the below signed Engineer/Architect do hereby certify that: (Mark with an "X" and initial **all that apply** / in most cases all 5 will apply):

G1) ☑ JD designed (or modified) and adequately anchored to prevent flotation, collapse, or lateral movement of the structure/development components resulting from hydrodynamic and hydrostatic loads, including the effects of buoyancy,

G2) ☑ JD designed to use materials resistant to flood damage,

G3) ☑ JD designed to utilize methods and practices that minimize flood damages, including flood vents where appropriate.

G4) ☑ JD designed with electrical, heating, ventilation, plumbing, and air conditioning equipment and other service facilities that are designed and/or located so as to prevent water from entering or accumulating within the components during conditions of flooding. All electrical, heating, ventilation, plumbing, and mechanical equipment are designed at least twelve (12) inches above the BFE.

G5) ☑ JD The proposed plans for construction and methods used have been designed to comply with the current Walker County Floodplain Regulations, including but not limited to sections 5:01 and 5:02, and the applicable sections of existing guidance and technical bulletins as published by the Federal Emergency Management Agency (FEMA).

Copies of these publications can be found at:
http://www.fema.gov/floodplain-management/floodplain-management-publications
Including but not limited to:

Above the Flood: Elevating Your Floodprone House, FEMA 347
Below-Grade Parking Requirements, FIA-TB-6
Crawlspace Construction for Buildings Located in Special Flood Hazard Areas, FIA-TB-11
Design Guidelines for Flood Damage Reduction, FEMA 15
Elevated Residential Structures, FEMA 54
Elevator Installation, FIA-TB-4
Ensuring that Structures Built on Fill In or Near Special Flood Hazard Areas are Reasonably Safe From Flooding, FIA-TB-10
Flood-proofing Non-Residential Structures (Full Document), FEMA 102
Non-Residential Floodproofing -- Requirements and Certification (Techincal Bulletin), FIA-TB-3
Flood Damage-Resistant Materials Requirements, (Technical Bulletin 2) (2008)
Free-of-Obstruction Requirements, (Technical Bulletin 5) (2008)
NFIP Technical Bulletins
Non-Residential Floodproofing – Requirements and Certification, FIA-TB-3
Openings in Foundation Walls and Walls of Enclosures, (Technical Bulletin 1) (2008)
Protecting Building Utilities from Flood Damage, FEMA 348
Reducing Losses in High Risk Flood Hazard Areas: A Guidebook for Local Officials, FEMA 116
Selecting Appropriate Mitigation Measures for Floodprone Structures, FEMA 551
Wet Floodproofing Requirements, FIA-TB-7

SECTION H -BUILDING DESIGN ELEVATION CERTIFICATION

(All design elevations shall be given in the same elevation datum used for the elevation in section D1)

H1) The minimum designed elevation for the top of the lowest floor including basement 285.7

H2) The minimum designed elevation for machinery and equipment servicing building 286.7

SECTION I – FULLY ENCLOSED AREAS USABLE SOLELY FOR PARKING OF VEHICLES, ACCESS, AND STORAGE *(enclosed areas includes crawl spaces enclosed by walls or rigid skirting) Mark with an "X" and Intitial*

I1) ☑ JD There are no fully enclosed areas designed or intended below the lowest floor elevation given in H1 above.

I2) ☐ _____ There are fully enclosed areas below the bottom floor that are usable solely for parking of vehicles, building access or storage in an area other than a basement. These areas have been designed to automatically equalize hydrostatic flood forces on exterior walls by allowing for the entry and exit of floodwaters. The design for meeting this requirement is hereby certified to meet or exceed the following minimum criteria: *a minimum of two openings having a total net area of not less than one square inch for every square foot of enclosed area subject to flooding shall be provided. The bottom of all openings shall be no higher than one foot above grade. If openings are equipped with screens, louvers, valves, or other coverings or devices they will allow for the automatic entry and exit of floodwaters into and out of the fully enclosed areas.* **These areas have been designed with flood resistant materials and conform to FEMA's wet flood-proofing requirements, (see G5) and all machinery and equipment are designed to be elevated a minimum of 12 inches above the BFE shown in section D1.**

Initials of Certifier JD

SECTION J – NON-RESIDENTIAL FLOODPROOFING

I, the below signed Engineer/Architect do hereby certify that: (Please Mark one of the following with an "X" and Initial)

J1) ☑ PB All residential or non-residential structures, with the exception of areas addressed by Section I1 and I2, are designed to have their lowest floor including basement elevated at least twelve (12) inches above the BFE.

J2) ☑ PB The non-residential structure(s) shown on the attached plans and applied for under this permit are, together with attendant utility and sanitary facilities, designed so that below the base flood elevation the structure is watertightwith walls substantially impermeable to the passage of water and with structural components having the capability of resisting hydrostatic and hydrodynamic loads and effects of buoyancy. (Additional certification and plans may be required for applications under this section)

SECTION K – DESIGN CERTIFICATION

This certification is to be signed and sealed by a registered engineer or licensed architect authorized by law to practice in the State of Texas. Terms utilized in this document shall have the meaning assigned to them in the Walker County Regulations for Flood Plain Management, the Code of Federal Regulations, and FEMA publications where such assignment and use exists.

I certify that the information on this form represents my best efforts to interpret the data available, and that the determinations herein where made in compliance with FEMA approved methodologies and standard engineering practices I understand that any false statement may be punishable by fine or imprisonment.

Certifier's Name	License Number
Philip Bullock	114841

Title: Bullock Estates, LLC

Company Name: 717 W. 30th Street

Address: Houston, TX, 77018

City | State | ZIP Code

6/7/22

Signature | Date | Telephone

6/7/22

Additional Notes or Comments:

SECTION L – AS-BUILT CONSTRUCTION CERTIFICATION

This certification is to be signed and sealed by a registered engineer or licensed architect authorized by law to practice in the State of Texas after completion of the construction or development.

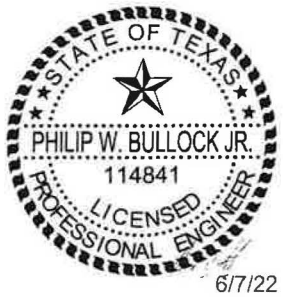
I, the below signed, certify that the project referenced above has been properly inspected and has been developed in compliance with the plans and information included and certified above, and that the finished development is completed in compliance with the requirements of the Walker County Floodplain Regulations, the specific provisions certified above, and the plans referenced in "Section C", with the exceptions listed below.

Certifier's Name	License Number
Philip Bullock	144841

Additional Notes or Comments on Finished Construction

6/7/22

Signature | Date | Telephone



6/7/22

Initials of Certifier PB

DETERMINATION OF BASE FLOOD ELEVATION FORM

Copy all pages of this Determination and all attachments for (1) community official, (2) building owner.

SECTION A – PROPERTY INFORMATION			FOR COUNTY USE ONLY
A1. Building/Site Owner's Name Luke Chaney			Permit Number: 2021-0286
A2. Building/Site Street Address [redacted] Gourd Creek			Date of Submittal: 6/10/2022
City Huntsville	State TX	ZIP Code 77340	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Ranch Acres, Section 2 - Lots 37 and 38			
A4. Latitude/Longitude: Lat. 30.589235 Long. -95.415227 Horizontal Datum: ☐ NAD 1927 ☑ NAD 1983			

SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION					
B1. NFIP Community Name & Community Number City of Huntsville 480639			B2. County Name Walker		B3. State TX
B4. Map/Panel Number 48471C0525	B5. Suffix D	B6. FIRM Index Date Nov 2016	B7. FIRM Panel Effective/ Revised Date Aug. 16, 2011		B8. Flood Zone(s) A

B9. Indicate elevation datum used for on FIRM Panel in Item B7: ☐ NGVD 1929 ☑ NAVD 1988 ☐ Other/Source: _____

SECTION C – SOURCE OF BASE FLOOD ELEVATION DATA

C1. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in item E3.
☐ FIS Profile ☐ LOMA, LOMR, Federal, State, or Local Determination (Attach Copy) ☑ Base Level Engineering BLE (Attach Copy)
☐ Other (Complete Section D)

SECTION D – METHOD OF DETERMINATION FOR APPROXIMATE ZONE A

The below methods of determination are those listed and described in detail in publication FEMA 265/July 1995 "Managing Floodplain Development in Approximate Zone A Areas" and any determinations submitted shall utilize a method consistent with the publication, acceptable to FEMA, and considered appropriate by the certifying engineer or surveyor (see section F).

D1) SIMPLIFIED METHODS

- ☐ Contour Interpolation Method
- ☑ Data Extrapolation Method

D2) DETAILED METHODS (Please select one item from each category)

a) *Topography:*

- ☐ Existing Topographic Maps
- ☐ Field Survey

b) *Hydrology:*

- ☐ Discharge Drainage Area Relationships
- ☐ Regression Equations
- ☐ TR-55
- ☐ Rational Formula
- ☐ Other Hydrograph Methods: _____

c) *Hydraulics:*

- ☐ Normal Depth
- ☐ Critical Depth
- ☐ Step-Backwater Analysis
- ☐ Hydraulic Structures

SECTION E – BASE FLOOD ELEVATION (BFE) DETERMINATION

(BFE shall be determined to within one tenth of a foot)

E1. Indicate elevation datum used for the Base Flood Elevation shown in section E3:

☐ NGVD 1929 ☑ NAVD 1988 ☐ Other/Source: _____

E2. What is the site/location to which the determined Base Flood Elevation can be applied:

a) ☐ The entire lot/tract described in section A3

b) ☑ A specific building site on, or portion of, the lot/tract described in Section A3

If E2(b) is selected a detailed scaled map/survey must me attached indicating the area of the lot subject to the BFE determined.

E3. The Base Flood Elevation for the site described in section E2, determined utilizing FEMA approved methods is:

284.7 **ft**

SECTION F – CERTIFICATION

This certification is to be signed and sealed by a registered engineer authorized by law to practice engineering in the State of Texas. If the source of the Base Flood Elevation in Section C is not "other", or is a finding under the "other" category supported by the "contour interpolation method" then a registered professional surveyor may sign and seal the certification instead of a registered engineer. I certify that the information on this form represents my best efforts to interpret the data available, and that the determinations herein where made in compliance with FEMA approved methodologies and standard engineering practices. . I understand that any false statement may be punishable by fine or imprisonment.

Were latitude and longitude in Section A provided by a licensed land surveyor? ☐ Yes ☑ No Check here if attachments.

Certifier's Name	License Number
Philip Bullock	114841

Title: Engineer

Company Name: NA

Address: 3107 Meadowcreek Drive

City	State	ZIP Code
Missouri City	TX	77459

6/7/22

Signature	Date	Telephone
	6/7/22	832.319.8846

Comments and Attachments (One copy of the current FIRM with the subject lot/tract overlaid, a copy of any engineering studies completed in support of this determination, and a copy of any detailed map required by section E2 shall be included and listed along with any other attachments). Please list all attachments along with the number of pages of that attachment.

Base Level Engineering Report Attached (2 Pages)

Estimated Base Flood Elevation (estBFE)

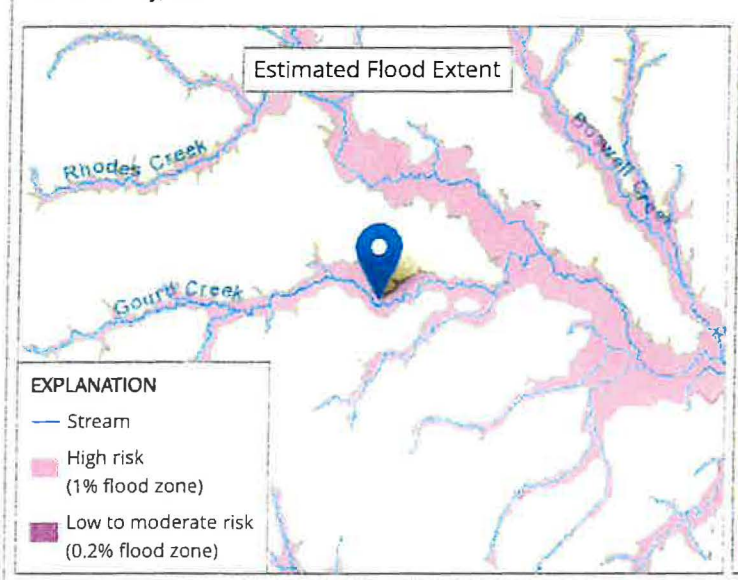
FEMA

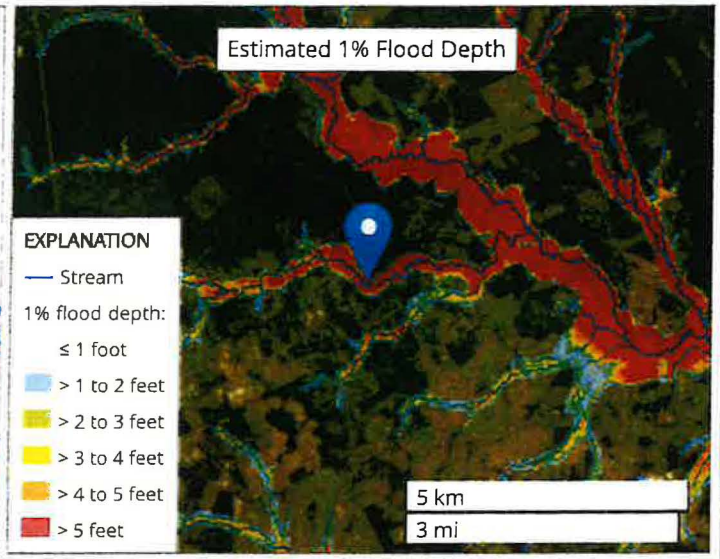
Flood Risk Information Report

FEMA is providing a look at flood data availability and relative Base Level Engineering analysis through the Estimated Base Flood Elevation Viewer (Estimated BFE Viewer). Base Level Engineering uses high resolution ground elevation data, flood flow calculations, and fundamental engineering modeling techniques to define flood extents for streams. The viewer is an effective tool for property owners, community officials, and land developers to identify flood risk, estimated flood elevations, and flood depths for watersheds where Base Level Engineering has been prepared.

Walker County, Texas

Latitude 30.5889 Longitude -95.4149





Flood Event	Estimated Flood Depth*	Estimated Base Flood Elevation*
1 Percent (100 Year)	9.0 feet above land surface	284.7 feet NAVD 1988
0.2 Percent (500 Year)	12.1 feet above land surface	287.8 feet NAVD 1988

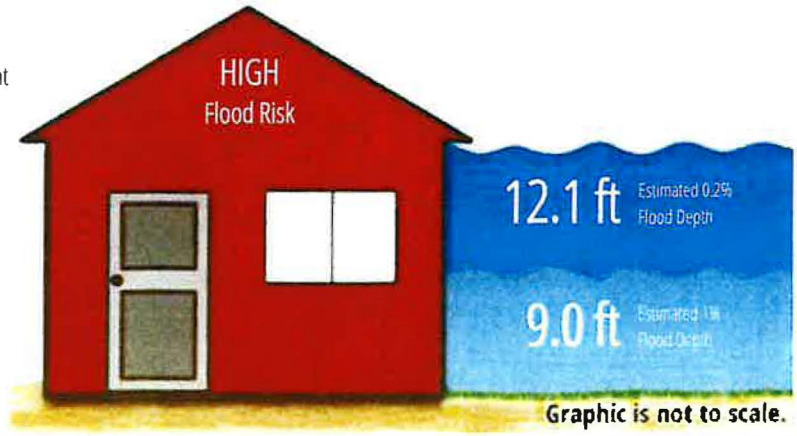
* The information included in this report is based on the location marker shown in the map. Results are not considered an official determination.

Information made available from the Estimated BFE Viewer needs to be accepted by local community officials to be used for insurance rating purposes.

Knowing Your Risk

Base Level Engineering data availability and analysis information is important because it can be used to:

- Inform floodplain management decisions and ordinance administration;
- Identify significant floodplain changes;
- Serve as base modeling for map revisions; and
- Support the Zone A BFE information for a Letter of Map Amendment (LOMA) request.



Using This Data

Consult the local floodplain manager and building department in your community before making any building or land modifications. Local officials may use this information to regulate development near flooding sources to create more flood-resilient communities. Local building and permitting requirements vary by community and are based on local decisions and ordinances.

Everyone is at risk. The chances of experiencing a flood can vary due to unevaluated conditions, such as the unstudied effects of community growth and development or intense storms uncharacteristic to historical trends. Maintaining or obtaining a flood insurance policy is essential to ensure a property owner is covered if a flood occurs. Visit http://FloodSmart.gov for more information on the costs of flooding and to locate an insurance agent in your area.

Base Level Engineering and the Estimated BFE Viewer tool help identify the BFE in effective Zone As. If a property owner believes that a structure is above or outside of the base flood extent in an effective Zone A, a LOMA request may be submitted and the flood risk report from the Estimated BFE Viewer should be included. To complete an application, use the online web-based tool or download the paper forms (https://www.fema.gov/letter-map-changes). Items needed to apply include the following:

- Copy of a **plat map** that identifies the property and includes the locality's recording information
  OR
  Copy of the **property** deed with both locality's recording information and the property's written legal description **and** a **parcel or tax map** identifying the location.
- **Elevation information** indicating the lowest adjacent grade to the building certified by a licensed land surveyor or registered professional engineer, except for buildings **clearly** shown outside the SFHA. If built recently, building permit files may contain this information. Note the professional may use the estimated BFE (estBFE) results for the BFE value on the elevation form or certificate.
- The **Estimated BFE flood risk information report** relative to the property indicating the estimated flood level and model.
- **A letter of acceptance and support from your local floodplain administrator** for the Estimated BFE information included in your report.

Please note other types of development may require additional documentation and possibly an application fee. A LOMA may result in removal of the SFHA designation and the Federal requirement for flood insurance. However, maintaining a flood policy may still be required by the lender. Flood insurance coverage to repair damage caused by flooding is available for areas outside the SFHA.

Taking Action

Floods can happen anywhere at any time, which is why it is important to be prepared and to take steps before a flood event to protect your property from costly damage. Mitigation measures to consider include the following:

- **Elevating.** Elevating the lowest floor of new or existing buildings above the BFE reduces risk and may lower flood insurance premiums.
- **Interior Modification.** Raising the equipment servicing the building or infilling basements susceptible to flooding.
- **Dry Floodproofing.** Sealing your structure to prevent floodwaters from entering. Residential property insurance is not reduced if dry floodproofing is used. Only commercial properties receive reduced flood insurance when dry floodproofing is used.
- **Wet Floodproofing and Flood Vents.** Making portion of a building more resistant to flood damage or, in some cases, allowing water to enter during a flood to prevent damages by equalizing pressure on walls and foundations.

Deciding on the right method to mitigate future damage and loss requires an assessment of various factors: the hazards to your home, permit requirements, the technical limitations of the methods, and cost.

Discuss the potential mitigation options with your local floodplain administrator and building department to determine the next appropriate steps.

U.S. DEPARTMENT OF HOMELAND SECURITY
Federal Emergency Management Agency
National Flood Insurance Program

OMB No. 1660-0008
Expiration Date: November 30, 2022

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1–9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A – PROPERTY INFORMATION		FOR INSURANCE COMPANY USE
A1. Building Owner's Name CABUNAG RIZA PANGAN & LUKE E		Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. [redacted]GOURD CREEK DRIVE		Company NAIC Number:
City HUNTSVILLE	State Texas	ZIP Code 77340

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)
RANCH ACRES - SEC 2, LOT 37, ACRES 2.3

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential

A5. Latitude/Longitude: Lat. 30.589340° Long. -95.414929° Horizontal Datum: ☐ NAD 1927 ☒ NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 6

A8. For a building with a crawlspace or enclosure(s):

a) Square footage of crawlspace or enclosure(s) 80.00 sq ft

b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade 0

c) Total net area of flood openings in A8.b 0.00 sq in

d) Engineered flood openings? ☐ Yes ☒ No

A9. For a building with an attached garage:

a) Square footage of attached garage N/A sq ft

b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade N/A

c) Total net area of flood openings in A9.b N/A sq in

d) Engineered flood openings? ☐ Yes ☐ No

SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number	B2. County Name	B3. State
48471C0525D	WALKER	Texas

B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	B7. FIRM Panel Effective/ Revised Date	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use Base Flood Depth)
0525	D	08-16-2011	08-16-2011	A	284.7

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:
☐ FIS Profile ☐ FIRM ☐ Community Determined ☒ Other/Source: FEMA Base Flood Engineering

B11. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☒ NAVD 1988 ☐ Other/Source:

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes ☒ No
Designation Date: ☐ CBRS ☐ OPA

ELEVATION CERTIFICATE

OMB No. 1660-0008
Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. [redacted] GOURD CREEK DRIVE			Policy Number:
City HUNTSVILLE	State Texas	ZIP Code 77340	Company NAIC Number

SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☒ Finished Construction

*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR/AH, AR/AO. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.

Benchmark Utilized: Leica Smartnet RTK Network Vertical Datum: NAVD88

Indicate elevation datum used for the elevations in items a) through h) below.

☐ NGVD 1929 ☒ NAVD 1988 ☐ Other/Source: _____

Datum used for building elevations must be the same as that used for the BFE.

		Check the measurement used.	
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	285.7	☒ feet	☐ meters
b) Top of the next higher floor	N/A	☐ feet	☐ meters
c) Bottom of the lowest horizontal structural member (V Zones only)	N/A	☐ feet	☐ meters
d) Attached garage (top of slab)	N/A	☐ feet	☐ meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	287.1	☒ feet	☐ meters
f) Lowest adjacent (finished) grade next to building (LAG)	279.8	☒ feet	☐ meters
g) Highest adjacent (finished) grade next to building (HAG)	282.5	☒ feet	☐ meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	N/A	☐ feet	☐ meters

SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. *I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.*

Were latitude and longitude in Section A provided by a licensed land surveyor? ☒ Yes ☐ No ☐ Check here if attachments.

Certifier's Name	License Number	
Phillip Bourland	6468	
Title Registered Professional Land Surveyor		
Company Name Bourland Land Surveying, LLC		
Address 15121 State Highway 150 W		
City Coldspring	State Texas	ZIP Code 77331

Signature	Date	Telephone	Ext.
[signature]	06/09/22	(936) 653-2264	

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments (including type of equipment and location, per C2(e), if applicable)
Lowest Elevation of machinery is Air Conditioner

ELEVATION CERTIFICATE

OMB No. 1660-0008
Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. [redacted]GOURD CREEK DRIVE			Policy Number:
City HUNTSVILLE	State Texas	ZIP Code 77340	Company NAIC Number

SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B,and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).

a) Top of bottom floor (including basement, crawlspace, or enclosure) is _____ ☐ feet ☐ meters ☐ above or ☐ below the HAG.

b) Top of bottom floor (including basement, crawlspace, or enclosure) is _____ ☐ feet ☐ meters ☐ above or ☐ below the LAG.

E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1–2 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is _____ ☐ feet ☐ meters ☐ above or ☐ below the HAG.

E3. Attached garage (top of slab) is _____ ☐ feet ☐ meters ☐ above or ☐ below the HAG.

E4. Top of platform of machinery and/or equipment servicing the building is _____ ☐ feet ☐ meters ☐ above or ☐ below the HAG.

E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? ☐ Yes ☐ No ☐ Unknown. The local official must certify this information in Section G.

SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner or Owner's Authorized Representative's Name			
Address	City	State	ZIP Code
Signature	Date	Telephone	

Comments

☐ Check here if attachments.

ELEVATION CERTIFICATE

OMB No. 1660-0008
Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. [redacted]GOURD CREEK DRIVE			Policy Number:
City HUNTSVILLE	State Texas	ZIP Code 77340	Company NAIC Number

SECTION G – COMMUNITY INFORMATION (OPTIONAL)

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

G1. ☐ The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)

G2. ☐ A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.

G3. ☐ The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate of Compliance/Occupancy Issued

G7. This permit has been issued for: ☐ New Construction ☐ Substantial Improvement

G8. Elevation of as-built lowest floor (including basement) of the building: _____ ☐ feet ☐ meters Datum _____

G9. BFE or (in Zone AO) depth of flooding at the building site: _____ ☐ feet ☐ meters Datum _____

G10. Community's design flood elevation: _____ ☐ feet ☐ meters Datum _____

Local Official's Name	Title
Community Name	Telephone
Signature	Date

Comments (including type of equipment and location, per C2(e), if applicable)

☐ Check here if attachments.

ELEVATION CERTIFICATE

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

OMB No. 1660-0008
Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. [redacted] GOURD CREEK DRIVE			Policy Number:
City HUNTSVILLE	State Texas	ZIP Code 77340	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Photo One

Photo One Caption Front View

Clear Photo One

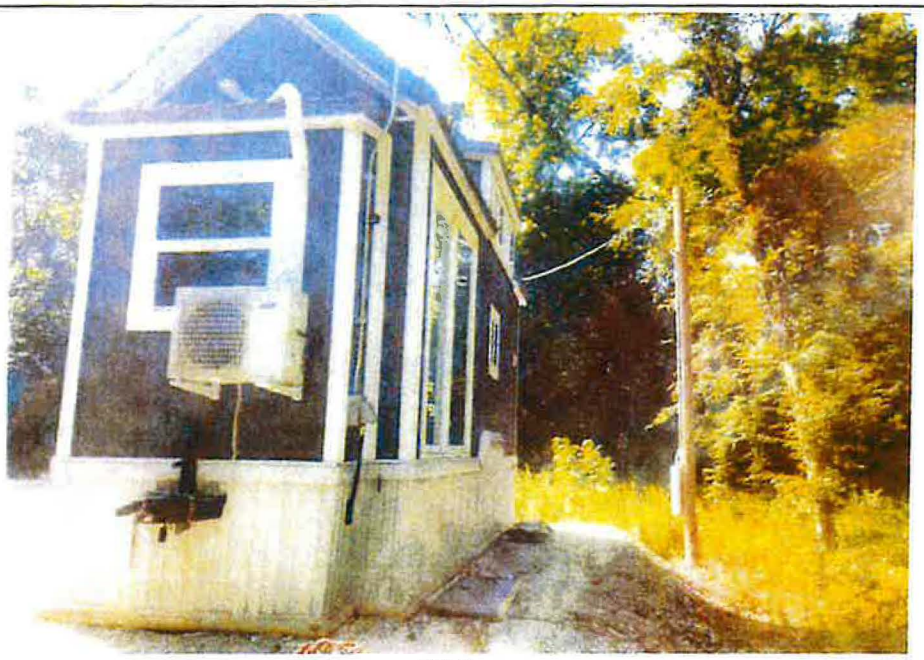


Photo Two

Photo Two Caption Side View

Clear Photo Two

ELEVATION CERTIFICATE

BUILDING PHOTOGRAPHS
Continuation Page

OMB No. 1660-0008
Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. [redacted] GOURD CREEK DRIVE			Policy Number:
City HUNTSVILLE	State Texas	ZIP Code 77340	Company NAIC Number

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

Photo Three

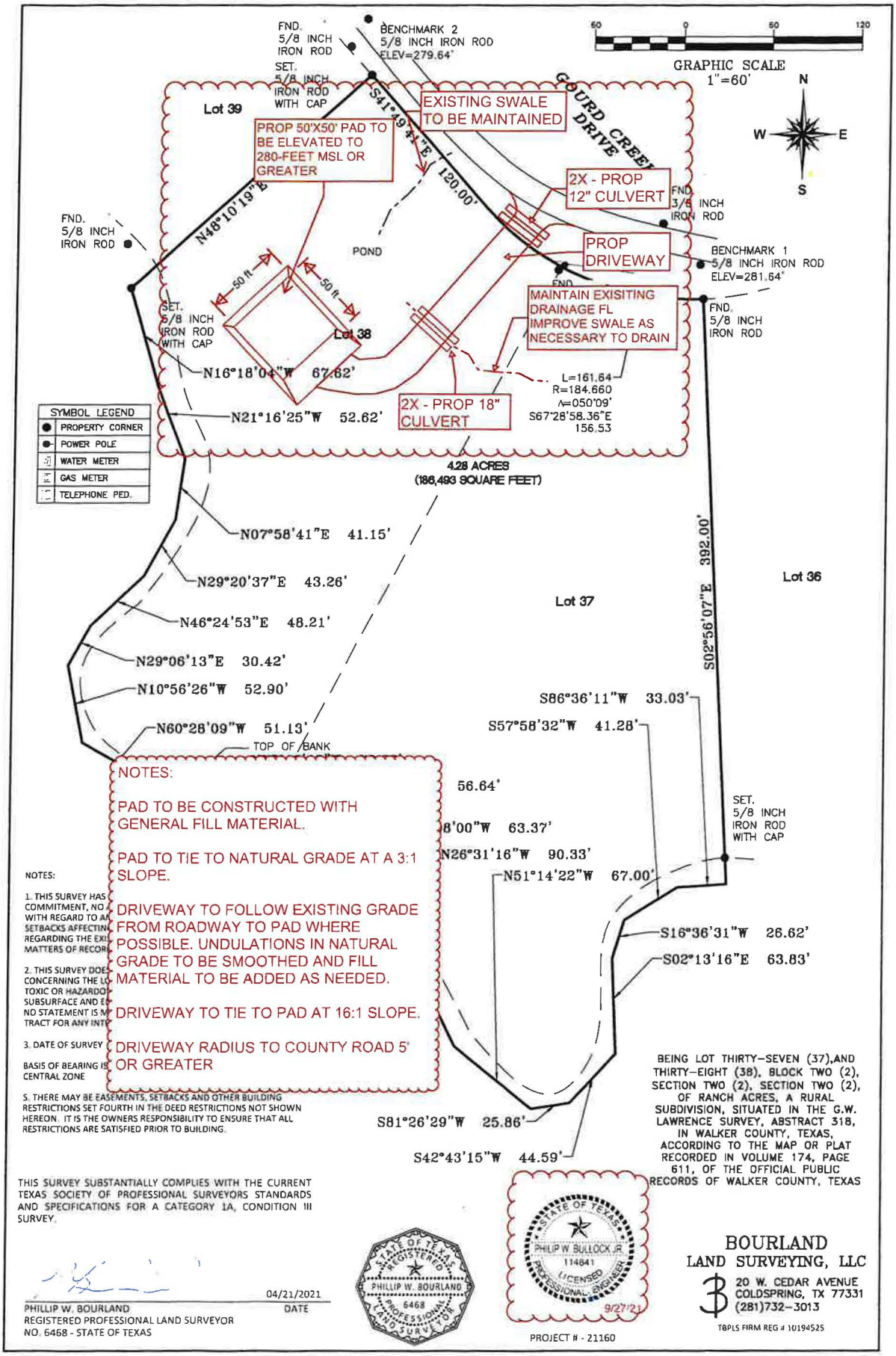
Photo Three

Photo Three Caption — Clear Photo Three

Photo Four

Photo Four

Photo Four Caption — Clear Photo Four


FND. 5/8 INCH IRON ROD
BENCHMARK 2 5/8 INCH IRON ROD ELEV=279.64'
SET. 5/8 INCH IRON ROD WITH CAP
GRAPHIC SCALE 1"=60'
60 0 60 120
N
W E
S
Lot 39
EXISTING SWALE TO BE MAINTAINED
GOURD CREEK DRIVE
PROP 50'X50' PAD TO BE ELEVATED TO 280-FEET MSL OR GREATER
S41°49'41"E 120.00'
2X - PROP 12" CULVERT
FND. 3/8 INCH IRON ROD
N48°10'19"E
FND. 5/8 INCH IRON ROD
POND
PROP DRIVEWAY
BENCHMARK 1 5/8 INCH IRON ROD ELEV=281.64'
50 ft
50 ft
FND.
MAINTAIN EXISITING DRAINAGE FL IMPROVE SWALE AS NECESSARY TO DRAIN
SET. 5/8 INCH IRON ROD WITH CAP
Lot 38
FND. 5/8 INCH IRON ROD
N16°18'04"W 67.82'
L=161.64
R=184.660
Δ=050°09'
S67°28'58.36"E
156.53
2X - PROP 18" CULVERT
N21°16'25"W 52.62'
SYMBOL LEGEND
PROPERTY CORNER
POWER POLE
WATER METER
GAS METER
TELEPHONE PED.
4.28 ACRES
(186,493 SQUARE FEET)
N07°58'41"E 41.15'
N29°20'37"E 43.26'
N46°24'53"E 48.21'
N29°06'13"E 30.42'
N10°56'26"W 52.90'
N60°28'09"W 51.13'
TOP OF BANK
Lot 37
Lot 36
S02°56'07"E 392.00'
S86°36'11"W 33.03'
S57°58'32"W 41.28'
56.64'
8'00"W 63.37'
N26°31'16"W 90.33'
N51°14'22"W 67.00'
SET. 5/8 INCH IRON ROD WITH CAP
S16°36'31"W 26.62'
S02°13'16"E 63.83'
S81°26'29"W 25.86'
S42°43'15"W 44.59'
NOTES:
PAD TO BE CONSTRUCTED WITH GENERAL FILL MATERIAL.
PAD TO TIE TO NATURAL GRADE AT A 3:1 SLOPE.
DRIVEWAY TO FOLLOW EXISTING GRADE FROM ROADWAY TO PAD WHERE POSSIBLE. UNDULATIONS IN NATURAL GRADE TO BE SMOOTHED AND FILL MATERIAL TO BE ADDED AS NEEDED.
DRIVEWAY TO TIE TO PAD AT 16:1 SLOPE.
DRIVEWAY RADIUS TO COUNTY ROAD 5' OR GREATER
NOTES:
1. THIS SURVEY HAS COMMITMENT, NO WITH REGARD TO A SETBACKS AFFECTIN REGARDING THE EXI MATTERS OF RECOR
2. THIS SURVEY DOES CONCERNING THE LO TOXIC OR HAZARDO SUBSURFACE AND E NO STATEMENT IS M TRACT FOR ANY INT
3. DATE OF SURVEY
BASIS OF BEARING IS CENTRAL ZONE
5. THERE MAY BE EASEMENTS, SETBACKS AND OTHER BUILDING RESTRICTIONS SET FOURTH IN THE DEED RESTRICTIONS NOT SHOWN HEREON. IT IS THE OWNERS RESPONSIBILITY TO ENSURE THAT ALL RESTRICTIONS ARE SATISFIED PRIOR TO BUILDING.
BEING LOT THIRTY-SEVEN (37),AND THIRTY-EIGHT (38), BLOCK TWO (2), SECTION TWO (2), SECTION TWO (2), OF RANCH ACRES, A RURAL SUBDIVISION, SITUATED IN THE G.W. LAWRENCE SURVEY, ABSTRACT 318, IN WALKER COUNTY, TEXAS, ACCORDING TO THE MAP OR PLAT RECORDED IN VOLUME 174, PAGE 611, OF THE OFFICIAL PUBLIC RECORDS OF WALKER COUNTY, TEXAS
THIS SURVEY SUBSTANTIALLY COMPLIES WITH THE CURRENT TEXAS SOCIETY OF PROFESSIONAL SURVEYORS STANDARDS AND SPECIFICATIONS FOR A CATEGORY 1A, CONDITION III SURVEY.
04/21/2021
PHILLIP W. BOURLAND
REGISTERED PROFESSIONAL LAND SURVEYOR
NO. 6468 - STATE OF TEXAS
DATE
STATE OF TEXAS REGISTERED PHILLIP W. BOURLAND 6468 PROFESSIONAL LAND SURVEYOR
STATE OF TEXAS PHILIP W BULLOCK JR 114841 LICENSED PROFESSIONAL ENGINEER
9/27/21
PROJECT # - 21160
BOURLAND
LAND SURVEYING, LLC
320 W. CEDAR AVENUE
COLDSPRING, TX 77331
(281)732-3013
T&PLS FIRM REG # 10194525

#1

VARIANCE REQUEST TO THE SUBDIVISION REGULATIONS OF WALKER COUNTY, TEXAS

Copy all pages of this form and all attachments for (1) community official, (2) building owner.
If any section is not applicable to the proposed development project please mark that section "NA"

SECTION A – PROPERTY INFORMATION			FOR COUNTY USE ONLY
A1. Property Owner's Name: BRAD C DUNSTER			Application Number:
A2. Property Owner's Street Address: [redacted]			Date of Submittal: 8-11-22
City: HUNTSVILLE	State: TX	ZIP Code: 77340	
A3. Property Owner's Email Address: [redacted]		A4. Property Owner's Telephone Number: [redacted]	
A5. Property Description of Parent Tract (Lot and Block Numbers, Legal Description, etc.): 1.00 ACRE PARK — WM. EDSON SURVEY, A-191, WALKER COUNTY, TX. TRACK 36			

SECTION B – INFORMATION FOR PROPOSED SUBDIVISION TRACT

(For projects involving multiple map panels an additional sheet may be listed below or included in an additional attachment)

B1. Survey and Abstract	B2. Tax ID Number(s) of Parent Tract	B3. Deed Volume/Page
	16619	VOL 451 PAGE 785 WCDR
B4. Existing or Proposed Name of Subdivision	**B5. Is the application for a division of a lot in an Existing Platted Subdivision? (Yes/No)**	

THE ABOVE NAMED APPLICANT DOES HEREBY MAKE AN APPEAL TO THE COMMISSIONER'S COURT OF WALKER COUNTY FOR A VARIANCE TO THE REGULATORY REQUIREMENTS OF THE SUBDIVISION REGULATIONS OF WALKER COUNTY, TEXAS.

SECTION C – LIST OF ATTACHMENTS

Please list any supporting documents or submittals included with the variance request as attachments.

	Description of Attachment(s)	Exhibit #
C.1	DRAWING SHOWING [illegible] 1,888 SQ FT	
C.2		
C.3		
C.4		

E.2

SECTION D –VARIANCE REQUEST

(All Variance requests need to include the specific variance along with the Section(s) of the Regulation to which they apply)

D.1 A Variance is requested to Section(s) C(5) AND C(6) of the Subdivision Regulations of Walker County, Texas as follows:

APPLICANT REQUESTS A VARIANCE TO THE REQUIREMENT TO SUBMIT THE DRAINAGE DESIGN REQUIRED BY SECTION C(5) AND THE ENGINEERING REPORT REQUIRED BY SECTION C(6).

SECTION E – APPLICANT'S JUSTIFICATION AND PRESENTATION FACTORS EFFECTING VARIANCE

(All variance requests to the Walker County Subdivision Regulations need to be included along with the Section(s) of the Regulation to which they apply)

E.1 Is the variance related to the design or construction of improvements to be constructed within the subdivision?
Yes X No _____

If "Yes" the request should be accompanied by an engineer's opinion and justification for the variance.

E.2 Please explain the cause or reason the variance is being requested (attach additional pages as "Exhibit E.2"):

SUPPLY + INSTALL A/C + HEATING SYSTEM

E.3 Will the failure to grant the variance requested result in any exceptional hardship to the applicant?

Yes X No _____

If yes please explain below:

ALL 3 NEIGHBOR HOMES EXISTING

E.4 Does the applicant propose any additional conditions, mitigation, or additional requirements not addressed within the Walker County Subdivision Regulations that will or have been met by the applicant as a condition of the variance being granted?

Yes X No _____ Please list the additional measures below.

(A) NO ROAD (B) AVG 1888 SQ FT TOTAL LIVING AREA.
(C) GRASS, TREES + GRAVEL DRIVEWAYS — NO CONCRETE OR ASPHALT (D) NO GOOS TO M/H (ROADS) OR THE PROPERTY. GOOD FLOW OF WATER AND FREE DITCHES

F3

SECTION F –VARIANCE(S) GRANTED

F.1 A VARIANCE TO THE WALKER COUNTY SUBDIVISION REGULATIONS IS GRANTED AS FOLLOWS:

F.2 THE FOLLOWING CONDITIONS ARE ATTACHED TO THE VARIANCE:

SECTION G - NOTICE, ACKNOWLEDGEMENT, AND CERTIFICATIONS

NOTICE

ALL DEVELOPMENT MUST BE IN STRICT COMPLIANCE WITH THE CONDITIONS STATED HEREIN AND ANY OTHER CONDITIONS STATED WITHIN THE APPLICATION OR DURING THE PRESENTATION TO COMMISSIONERS COURT. ANY VARIATION MAY RESULT IN THE IMMEDIATE SUSPENSION OR CANCELLATION OF THIS VARIANCE. VIOLATION OF THE CONDITIONS OF THIS VARIANCE MAY ALSO RESULT IN THE COMMISIONERS COURT SEEKING INJUNCTIVE RELIEF, CIVIL, OR CRIMINAL PENALTIES.

WARNING

THE APPLICANT ACKNOWLEDGES THAT HE/SHE IS RESPONSIBLE TO ENSURE THAT ANY VARIANCE DOES NOT DAMAGE OR THREATEN THE PUBLIC OR ADJACENT PROPERTIES AND COMPLIES WITH LOCAL, STATE, AND FEDERAL REGULATIONS.

DISCLAIMER

THE COMMISSIONER'S COURT OF WALKER COUNTY AND ANY OFFICER OR EMPLOYEE OF WALKER COUNTY ARE NOT LIABLE FOR DAMAGES OR LOSS RESULTING FROM THE GRANTING OF THIS VARIANCE. THIS VARIANCE IS GRANTED IN RELIANCE UPON THE STATEMENTS AND EVIDENCE SUPPLIED BY THE APPLICANT AND HIS/HER AGENTS IN THE APPLICATION AND PRESENTATION TO COMMISSIONERS COURT.

I, _____, do hereby acknowledge that I have revlewed the provisions, notices, warnings and disclaimers stated above and that I understand them, agree with them and intend to fully comply with them.

Signature of Owner/Applicant	Date
Brad J Dunstan	5/10/22

SECTION H – ACTION ON VARIANCE BY COMMISSIONER'S COURT

After careful consideration of the reason(s) for the request of variance, the Commissioner's Court of Walker County, Texas has determined that it is within the scope of the variance procedures as outlined in the Walker County Subdivision Regulations to _____ this request for variance.

Commissioner's Court Signature	Printed Name	Date

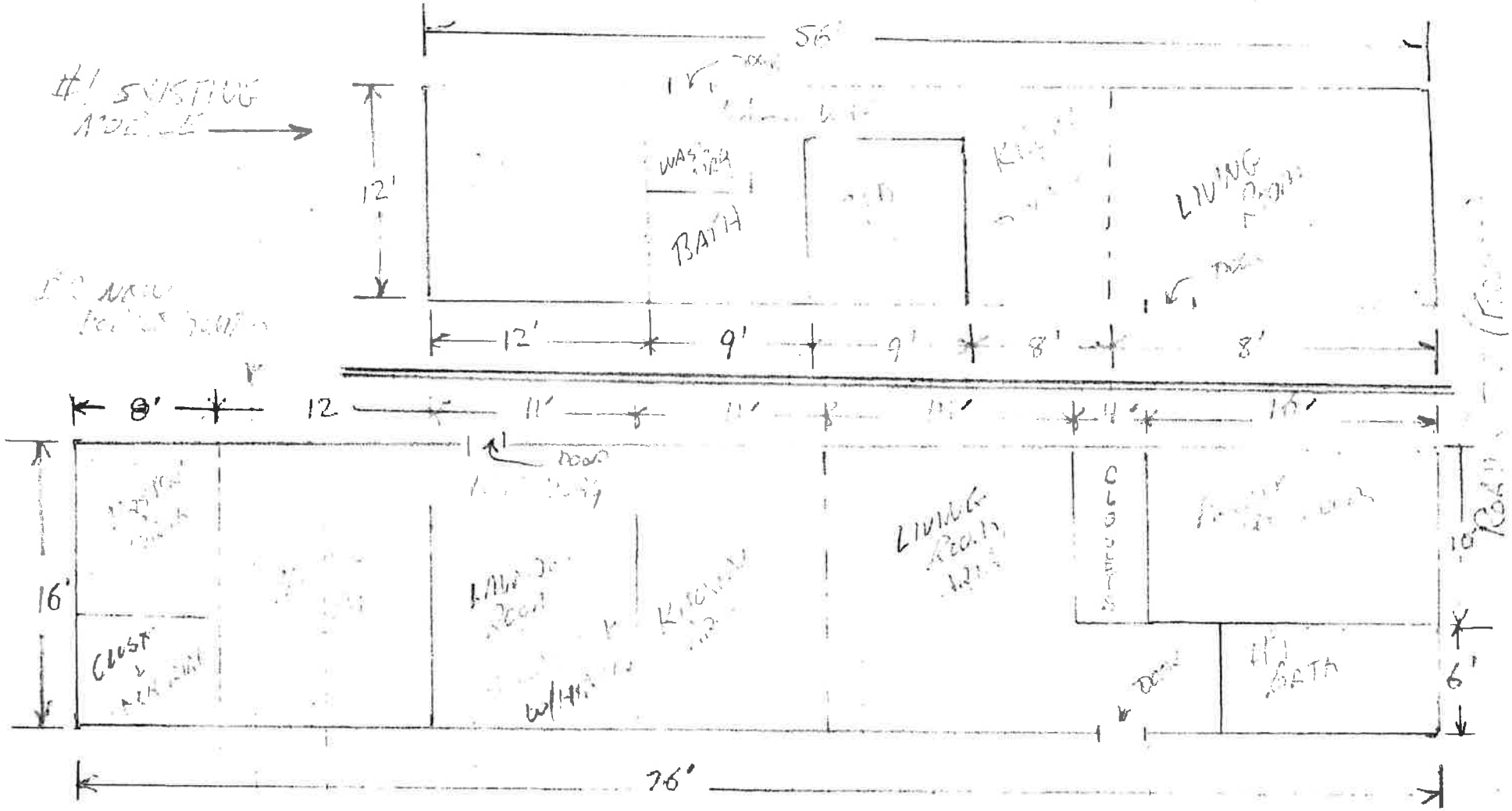
Signature of Owner/Applicant acknowledging conditions after court action.	Date

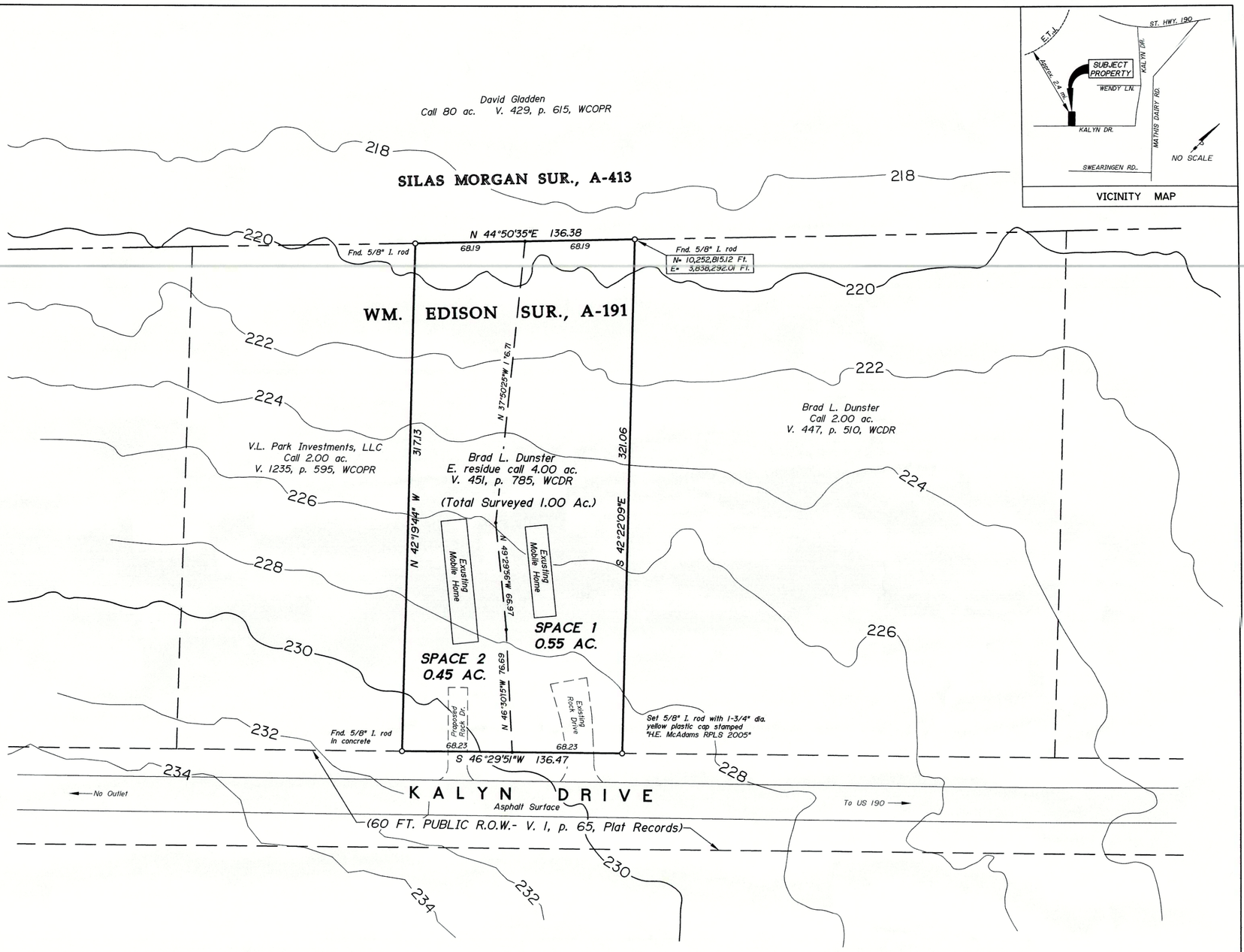
C1

[redacted]

EDSON CL A-11

TOTAL SQ FT
1,888





NOTE
Contours shown hereon were scaled from the City of Huntsville GIS Map

OWNERS ACKNOWLEDGMENT AND DEDICATION

I, the undersigned, owner of the land shown on this plat and designated as the BRAD L. DUNSTER 1.00 AC. PARK a mobile home park within Walker County, Texas and whose name is subscribed hereto, do hereby dedicate to the use of the public all streets, parks, water courses, drains, easements and public places shown thereon for the purpose and consideration therein expressed.

Signed _____
Brad L. Dunster
625 Hwy. 190E
Huntsville, TX 77320

The State of Texas)(
County of Walker)(
This instrument was acknowledged before me on the _____ day of _____, 2022 by Brad L. Dunster.

_____
Notary Public
State of Texas

PRELIMINARY
SUBJECT TO CHANGE
DO NOT RECORD THIS PLAT FOR ANY REASON.

COMMISSIONER'S COURT APPROVAL

This is to certify that the Commissioners Court of Walker County, Texas has on the____day of_____, 2022 approved this ~~Plat of~~ Infrastructure Development Plan of Brad L. Dunster 1.00 Ac. Park.

_____
Robert D. Pierce, II
County Judge, Walker County, Texas

_____
Danny Kuykendall
Commissioner, Precinct No. 1

_____
Ronnie White
Commissioner, Precinct No. 2

_____
Bill Daugette
Commissioner, Precinct No. 3

_____
Jimmy D. Henry
Commissioner, Precinct No. 4

CERTIFICATION BY THE COUNTY CLERK

THE STATE OF TEXAS)(
COUNTY OF WALKER)(
I, Kari A. French, County Clerk in and for Walker County, do hereby certify that this plat with its certificates of authentication was filed for record in my office the_____ day of_____, 2022 in Volume_____, page_____ of the Plat Records of Walker County, Texas.

County Clerk
Walker County, Texas

By _____
Deputy

PRELIMINARY
SUBJECT TO CHANGE
DO NOT RECORD THIS PLAT FOR ANY REASON.

CERTIFICATION BY SURVEYOR

I, Harold E. McAdams, do hereby state that this plat represents a survey made on the ground and that all corners and monuments are as shown hereon.

Signed _____
Harold E. McAdams
Reg. Prof. Land Surveyor No. 2005
September 15, 2021

NOTES BY SURVEYOR

1. Coordinates, bearings, distances and areas surveyed hereon are Grid NAD 83 (1993), Texas Central Zone referenced to the City of Huntsville Mapping Control Network and are based on the position of control point 6032 having published coordinates of N= 10,268,402.123 ft., E= 3,845,762.728 ft. and G.P.S. observations. Distances herein may be converted to Geodetic Horizontal (surface) by dividing by a Combined Scale Factor of 0.99988.
2. This property is within Zone X, "areas determined to be outside the 0.2% annual chance floodplain", according to F.E.M.A. Flood Insurance Rate Map, Community-Panel No. 481042 0400D and Map No. 48471C0400D dated August 16, 2011.
3. This survey was completed without an Abstract of Title. There may be easements and other matters not shown.

GRID

INFRASTRUCTURE DEVELOPMENT PLAN OF

BRAD L. DUNSTER 1.00 AC. PARK

WM. EDSON SURVEY, A-191
WALKER COUNTY, TEXAS

SEPTEMBER, 2021

SCALE: 1" = 50 FEET

H.E. McADAMS & SON SURVEYING, INC.
Registered Professional Land Surveyors
P.O. Box 5047, Huntsville, Texas 77342
TBPELS Firm No. 10194425

22071

Texas CDBG-MIT
Regional Mitigation Program
COG Method of Distribution Guidance

Texas General Land Office
George P. Bush, Commissioner

Published: October 1, 2021

Further Additional Supplemental Appropriations for Disaster Relief Requirements Act, 2018
84 FR 45838 (August 30, 2019)

Table of Contents

1. Introduction 1
1.1. MOD Steps 4
2. Citizen Participation Plan 6
2.1. Outreach 6
2.2. Accommodations 6
2.3. Accessibility 7
2.4. Citizen Participation Plan Instructions 7
2.5. Public Planning Meeting Documentation 7
2.6. MOD Public Hearing Documentation 8
2.7. Public Comment Period Documentation 8
3. MOD Summary Form and Supporting Documentation 8
3.1. HUD MID and State MID Allocations 8
3.2. Funding Limits 8
3.3. Regional Risk Mitigation 9
3.4. Distribution Factors 9
3.5. Eligible Activities 10
3.6. Ineligible Activities 11
3.7. Covered Projects 12
3.8. Low- and Moderate-Income (LMI) Requirements 12
3.9. Public Hearing Information 12
3.10. Public Comment Period 13
3.11. Citizen Participation 13
3.12. Affirmatively Furthering Fair Housing (AFFH) Statement 13
3.13. COG Principal Contact Information 13
3.14. Approval and Signatory Authority 13
4. Appendices 14

4.1. Appendix A: CDBG-MIT Counties by COG for Hurricane Harvey Impacted Area 14
4.2. Appendix B: Checklists for Submission 15
4.3. Appendix C: Documents for MOD Public Comment Posting 17
4.4. Appendix D: Acronyms and Definitions 18

1. Introduction

Through the Regional Mitigation Program, Council of Governments Methods of Distribution (COG MODs), established in the State of Texas CDBG Mitigation (CDBG-MIT) Action Plan: Building Stronger for a Resilient Future, each Council of Governments (COG) region impacted by Hurricane Harvey in 2017 has been allocated funds for hazard mitigation projects.

The Texas General Land Office (GLO) encourages the prioritization of regional investments with regional impacts in risk reduction for hurricanes, tropical storms and depressions, flooding, wind, and other hazards to develop disaster-resistant infrastructure; upgrading of water, sewer, solid waste, communications, energy, transportation, health and medical, and other public infrastructure to address specific, identified risks; financing multi-use infrastructure; and green or natural mitigation infrastructure development.

While CDBG-MIT funds shall not be used for programs and projects to provide emergency response services, funds may be used for mitigation activities to enhance the resilience of facilities used to provide emergency response services, provided that such assistance is not used for buildings for the general conduct of government. Each COG will have an allotted time as designated in the COG's Performance Statement from the contract execution to develop a local Method of Distribution (MOD) for allocation of funds to units of local government (cities and counties) and Indian Tribes.

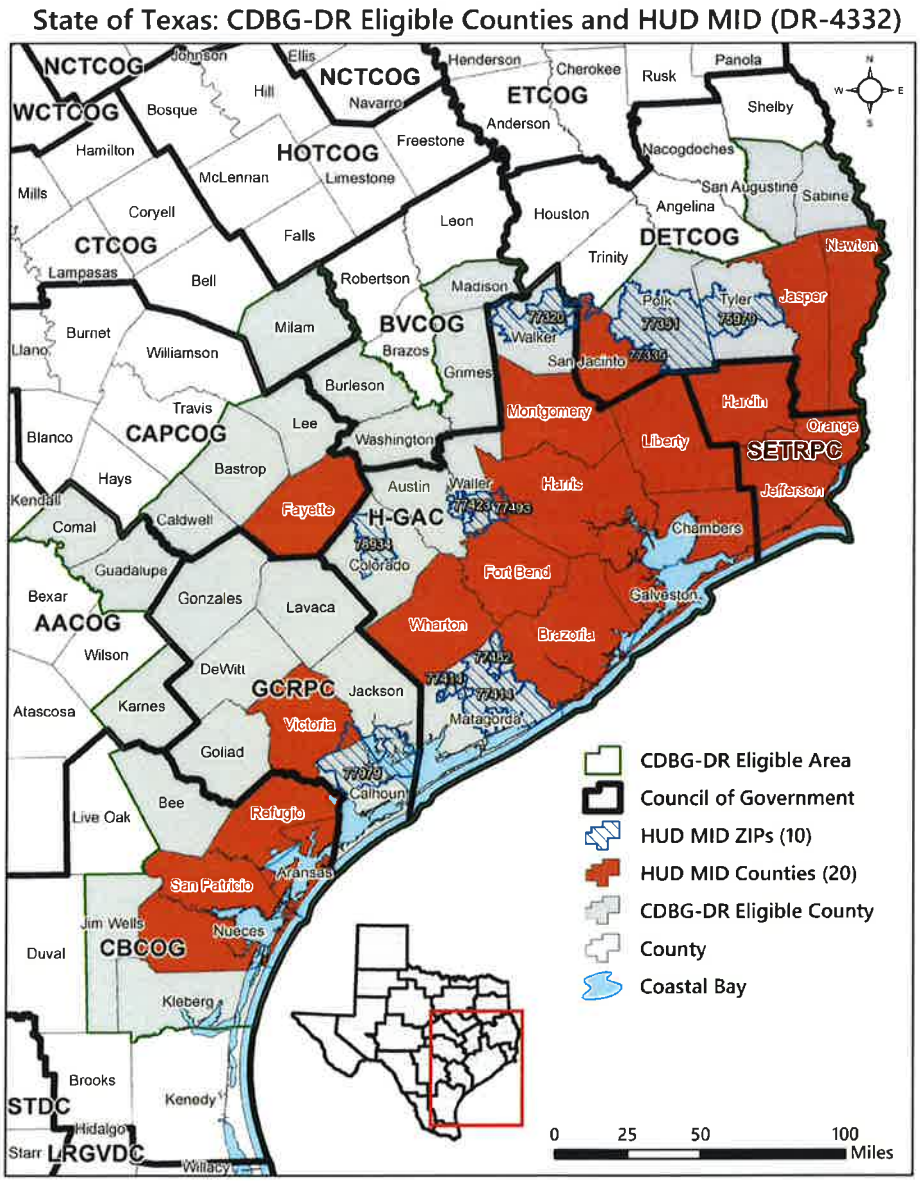
The COG MOD program allocation has a predetermined percentage of funds set to address hazard mitigation needs within the following HUD identified "most impacted and distressed" (MID) counties and ZIP codes:

Aransas, Brazoria, Chambers, Fayette, Fort Bend, Galveston, Hardin, Harris, Jasper, Jefferson, Liberty, Montgomery, Newton, Nueces, Orange, Refugio, San Jacinto, San Patricio, Victoria, Wharton Counties; 75979 (Tyler County), 77320 (Walker County), 77335 (Polk County), 77351 (Polk County), 77414 (Matagorda County), 77423 (Waller County), 77482 (Matagorda County), 77493 (Harris County), 77979 (Calhoun County), and 78934 (Colorado County).

The remaining funds are to be allocated to address hazard mitigation needs in those counties that received a Hurricane Harvey presidential major disaster declaration (DR-4332) that the state has deemed State MID.

Each COG with a county that was included in the presidential major disaster declaration for Hurricane Harvey (DR-4332) will develop and submit to the GLO a regional mitigation MOD. The COG may not transfer responsibility for developing the MOD to another unit of local government.

Figure 1: DR-4332 49 CDBG-DR Eligible Counties and HUD's Most Impacted and Distressed Counties and ZIP Codes



Each COG allocation amount for the Regional Mitigation Program was calculated using a weighted sum allocation model that accounted for total population data, the Composite Disaster Index (CDI), the Social Vulnerability Index (SoVI), and the Per Capita Market Value (PCMV) of property in each county. These factors were analyzed at the county level and developed into a formula that distributed funds to COGs to then redistribute to counties and units of local government.

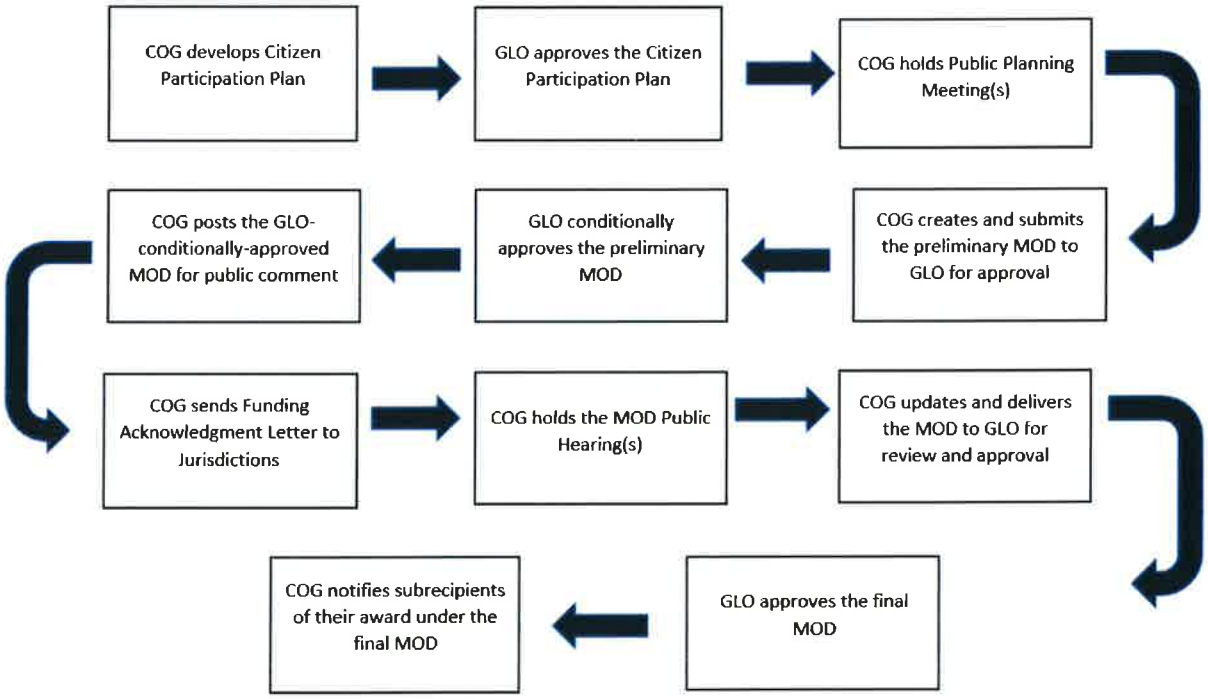
The table below identifies the amounts each COG is allocated in the Action Plan. The table outlines the budgets for HUD MID counties, the remaining State MID counties, and the amounts that must serve low- and moderate-income (LMI) populations.

Table 1: Regional Mitigation Program (Updated in APA1)

* Contingent upon approval of the *State of Texas CDBG-MIT Action Plan Amendment 1*

Region	HUD MID Areas	State MID Areas	Total Allocation	LMI Amount (50% of Total)
AACOG	$-	$29,888,000.00	$29,888,000.00	$14,944,000.00
BVCOG	$-	$25,041,000.00	$25,041,000.00	$12,520,500.00
CAPCOG	$25,125,000.00	$27,128,000.00	$52,253,000.00	$26,126,500.00
CBCOG	$149,509,000.00	$30,038,000.00	$179,547,000.00	$89,773,500.00
CTCOG	$-	$6,769,000.00	$6,769,000.00	$3,384,500.00
DETCOG	$127,970,000.00	$33,572,000.00	$161,542,000.00	$80,771,000.00
GCRPC	$42,649,000.00	$37,668,000.00	$80,317,000.00	$40,158,500.00
HGAC	$445,466,000.00	$43,296,000.00	$488,762,000.00	$244,381,000.00
SETRPC	$142,878,000.00	$-	$142,878,000.00	$71,439,000.00
Total	$933,597,000.00	$233,400,000.00	$1,166,997,000.00	$583,498,500.00

Figure 2: MOD Development Flowchart



1.1. MOD Steps

Following the orientation meetings and execution of the Regional Mitigation COG MOD Program Contract with GLO, the steps for the development of the MODs are:

1. The COG submits Citizen Participation Plan to GLO for review and approval.

   Each COG will develop and follow a citizen participation process. Adherence to the approved citizen participation plan is required for final COG MOD approval.

2. The COG conducts at least one (1) "Public Planning Meeting" public hearing.

   A published notice of any public hearings as outlined in Section 3.11 is required prior to holding the hearings. Notices shall be published in all major regional newspapers, posted on the COG's website, and provided to all eligible cities, counties, and other stakeholders in the region. Hearings must fully comply with the Texas Open Meetings Act, Chapter 551 of the Texas Government Code.

3. The COG submits a preliminary MOD to the GLO for review and approval.

   Prior to making the preliminary MOD available for public comment, each COG will submit their preliminary MOD to the GLO for review and approval. During the drafting process COGs may request a waiver to lower the minimum amount allocated to any

local entity receiving funding. The waiver request must detail which jurisdictions are targeted for the lowered award amount and the rationale for lowering the award amount. That rationale must detail why a minimum award amount of $1,000,000 is infeasible. Approval of the waiver request is at the discretion of the GLO.

COGs may also submit a waiver with justification to expand MOD eligibility to additional entities such as state agencies, special purpose districts, and port and river authorities. Additionally, COGs may submit a waiver to include 2015 and 2016 CDBG-MIT eligible areas. Approval of these waiver requests is at the discretion of the GLO.

4. The COG posts GLO-conditionally-approved preliminary MOD for public comment and conducts second public hearing; if necessary, the COG will update MOD based on public comments received.

   The COG shall post the GLO-conditionally-approved MOD on the COG's website for public comment for no less than 15 calendar days. Each comment shall be responded to, and any changes made to the GLO-conditionally-approved MOD shall be noted in the response section for GLO review.

5. The COG sends out Funding Acknowledgment Letters to participating jurisdictions.

   As part of the MOD development process, COGs must be in receipt of Funding Acknowledgment Letters from eligible jurisdictions indicating that those jurisdictions agree or decline to accept and utilize funds allocated through the GLO-conditionally-approved MOD. The COG is responsible for informing participating jurisdictions of their inclusion in the COG MOD allocation and for securing funding acknowledgment letters. The Funding Acknowledgment Letter shall include specific funding levels for participating jurisdictions, confirm participation in the Regional Mitigation Program and acceptance of any allocation resulting from the COG MOD, and be signed by the chief elected official of the jurisdiction or authorized designee. Funding Acknowledgment Letters are to be submitted with the MOD delivered to the GLO for final review.

6. The MOD delivered to the GLO undergoes final review and approval.

   Upon completion, the GLO will review and provide final approval of MOD submission by each COG. All MODs will be wholly reviewed to ensure that each COG provides a detailed description of the methodology used to allocate and prioritize funds within their regions, as well as providing proper documentation of the MOD development process and adherence to the Citizen Participation Plan. If the MOD is not approved, the GLO will provide feedback and/or identify any issues with the MOD to the COG.

7. The COG will notify each jurisdictions of their award.

   After receiving the final GLO-approved MOD, the COG will notify each jurisdiction of their award. Each jurisdiction must have a signed Funding Acknowledgment letter on file and will complete an application with the GLO.

2. Citizen Participation Plan

The COGs must submit the Citizen Participation Plan to the GLO prior to the development of their MOD. Please note that this Citizen Participation Plan should be considered a working document and may change/evolve over the period of MOD development. The Citizen Participation Plan must include the following:

2.1. Outreach

The Citizen Participation Plan must document and describe efforts to reach out to housing advocacy organizations, faith-based organizations, and other community groups. The COG must make efforts to bring non-elected members of the community into discussions regarding the MOD. For example, the COG could work with places of worship, schools, and other organizations. The COG may also utilize radio and television public service announcements.

The COG is encouraged to consult with local governments and departments including public housing authorities, floodplain administrators, public work departments, emergency managers, local hazard mitigation and city planners, and stormwater management branches. The COG is also encouraged to gather input from river authorities, conservation groups, historical preservation groups and other organizations that may have knowledge about needed mitigation efforts in the community.

The COG must contact and work with local organizations representing protected classes of individuals, as well as organizations interested in fair housing issues, to gain additional perspective on fair housing and civil rights issues in the COG. This exercise should also help the COG understand how the people they represent are affected by natural disasters. Approaches beyond simple written notification of public hearings are encouraged. For example, the COG could host a separate meeting with housing advocacy groups active in the region or visit local offices of civil rights groups. The COG could also pursue personal outreach by calling groups individually.

2.2. Accommodations

The COG must reach out to and accommodate for Limited English Proficient (LEP) Persons and the organizations that serve them. As appropriate, the COG should consult the *Final Guidance to*

Federal Financial Assistance Recipients Regarding Title VI, Prohibition Against National Origin Discrimination Affecting Limited English Proficient Persons, published on January 22, 2007, in the Federal Register (72 FR 2732) and the GLO Language Access Plan. The GLO encourages the COG to pursue additional efforts to reach out to the public and accommodate LEP persons. The Citizen Participation Plan must include information regarding any additional meetings, hearings and workshops and other requests for public comment contributing toward the development of the MOD and include a list of those contacted and consulted in the development of the MOD.

2.3. Accessibility

The COG must identify how it will accommodate the needs of any person with a disability, including holding in-person meetings in accessible facilities and making reasonable accommodations for in-person and/or virtual meetings/public hearings.

2.4. Citizen Participation Plan Instructions

COGs will hold at least two public hearings and post the GLO-conditionally-approved MOD for comments for at least **15 days**. The meetings must be at a time and place convenient to the public and/or be held virtually.

At least one hearing will take place before the submittal of the preliminary MOD and will be a Public Planning Meeting. This meeting will include a discussion of the development of mitigation projects to lessen the impacts from future disasters; the amount of funding available to the COG; all eligible activities under the MOD; linking proposed activities to the mitigation needs of the region; proposed objective factors; and proposed funding options.

At least one hearing will be a MOD Public Hearing and will take place after the COG receives its GLO-conditionally-approved MOD and before it submits the MOD delivered to the GLO for final approval. This meeting will allow attendees to provide input on the MOD before its final submittal. During this time the COG will also post the MOD for public comment. The MOD will be made available on the COG website and must be made available for public inspection as a hard copy.

2.5. Public Planning Meeting Documentation

The following documentation from the Public Planning Meeting(s) will be submitted with the preliminary MOD:

i. Sign-in sheets from the meeting(s)
ii. Agenda from the meeting(s)
iii. Minutes from the meeting(s)
iv. Comments from the meeting(s)
v. Responses to comments from the meeting(s)
vi. One (1) copy of the direct notice and a complete list of recipients
vii. One (1) copy of the internet notice

viii. One (1) copy of the published notice
ix. The publisher's affidavit or a copy of the newspaper page with the posting

2.6. MOD Public Hearing Documentation

The following documentation from the MOD Public Hearing(s) will be submitted with the MOD delivered to the GLO for final approval:

i. Sign-in sheets from the meeting(s)
ii. Agenda from the meeting(s)
iii. Minutes from the meeting(s)
iv. Comments from the meeting(s)
v. Responses to comments from the meeting(s)
vi. One (1) copy of the direct notice and a complete list of recipients
vii. One (1) copy of the internet notice
viii. One (1) copy of the published notice
ix. The publisher's affidavit or a copy of the newspaper page with the posting

2.7. Public Comment Period Documentation

The following documentation from the MOD Public Meeting(s) will be submitted with the MOD delivered to the GLO for final approval. Notification of the public comment period may be included in the MOD Public Hearing notices:

i. All public comments received
ii. COG responses to each comment

3. MOD Summary Form and Supporting Documentation

As part of the MOD development, the COG is required to complete the COG MOD Summary Form, allocation summary and calculation worksheets, and provide supporting documentation.

3.1. HUD MID and State MID Allocations

(Table 1)

The GLO has already set the HUD MID and State MID allocations for each COG. Additional areas within counties not explicitly cited as eligible may also become locations of CDBG-MIT funded activities if it can be demonstrated how the expenditure of CDBG-MIT funds in that area will measurably mitigate risks identified within an eligible area (e.g., upstream water retention projects to reduce downstream flooding in an eligible area). To deviate from these set allocations, please contact the GLO for guidance.

3.2. Funding Limits

(Table 2)

Entities eligible for CDBG-MIT funding include units of local government (cities and counties) and Indian Tribes. During the drafting process COGs may request a waiver to lower the minimum

amount allocated to any local entity receiving funding. The waiver request must detail which jurisdictions are targeted for the lowered award amount and the rationale for lowering the award amount. That rationale must detail why a minimum award amount of $1,000,000 is infeasible. Approval of the waiver request is at the discretion of the GLO. COGs will set their own maximum funding amount for entities.

3.3. Regional Risk Mitigation

(Table 3)

The COG must describe how it will encourage the prioritization of regional investments with regional impacts in risk reduction for hurricanes, tropical storms and depressions, and flooding to develop disaster-resistant infrastructure. The COG should consider future conditions when developing these priorities, and protection of FEMA Community Lifelines through these projects is recommended. Regional investments are encouraged to address protections of critical actions, defined by HUD as those activities where even a slight risk of flooding would be too great, because of the potential loss of life or injury to persons, or damage to property.

3.4. Distribution Factors

(Tables 4 & 5)

For the Regional Mitigation Program, the distribution factors developed by the COG must meet the following requirements:

i. The COG must use a direct allocation technique based on objective, replicable, and verifiable data that accounts for vulnerable populations and potential impacts from future disasters to distribute funds. GLO will provide data that may be used. Examples of objective, verifiable data include:
    a. Population;
    b. LMI percentage for each entity based on HUD low- and moderate-income summary data (LMISD);
    c. Social Vulnerability Index (SoVI) Data for the Harvey impacted counties;
    d. National Flood Insurance Program (NFIP) repetitive loss data;
    e. FEMA Public and/or Individual Assistance data; and
    f. Comptroller information showing economic and financial impacts on units of general local governments (UGLGs).

ii. The COG must identify the process and factors used to determine which jurisdiction will receive funds under the MOD. Any threshold factors used must be identified. For example, the COG may select the jurisdictions with the ten highest FEMA public assistance totals for inclusion with the MOD, or the jurisdictions with the 15 highest LMI percentages.

iii. These distribution factors will be used in the calculation worksheet to determine the allocations made to each eligible entity.

iv. Entities that have been allocated funds as a part of the GLO-conditionally-approved MOD will be sent Funding Acknowledgment Letters. All entities must return the Funding

Acknowledgment Letter signed by their chief elected official or authorized designee acknowledging their acceptance or declination of their allocation prior to the submittal of the MOD delivered to the GLO for final approval. The GLO recommends each entity officially involves their city council or county commissioners court or other governing body in the decision to accept or deny funds.

v. COGs who have been allocated HUD MID and State MID funds will do separate calculations for each. All calculations must be shown in full in the submitted calculation worksheet(s).

vi. Allocations to any entity selected by the COG must:
   a. Meet or exceed a floor of $1,000,000. A COG may request a waiver to lower the minimum amount. Approval of that waiver remains at the discretion of the GLO;
   b. Match the total allocation amounts allocated to the COG listed in Table 1;
   c. Meet all requirements set by the GLO; and
   d. Must be rounded to the nearest hundred ($100).

3.5. Eligible Activities

(Table 6)

The COG may choose to limit the types of projects allowed or prioritized. The COG should select whether it wishes to limit grantees to specific project priorities or maintain all eligible activities.

i. Flood control and drainage improvements, including the construction or rehabilitation of stormwater management systems;

ii. Infrastructure improvements (such as water and sewer facilities, streets, provision of generators, removal of debris, bridges, etc.);

iii. Natural or green infrastructure;

iv. Communications infrastructure;

v. Public facilities;

vi. Buyouts or Acquisition with or without relocation assistance, down payment assistance, housing incentives, and demolition;

vii. Activities designed to relocate families outside of floodplains;

viii. Public service within the 15 percent cap (e.g., housing counseling, legal counseling, job training, mental health, and general health services);

ix. FEMA Hazard Mitigation Grant Program (HMGP) cost share for CDBG-MIT eligible project;

x. Economic development (assistance to businesses for the installation of disaster mitigation improvements and technologies; financing to support the development of technologies, systems and other measures to mitigate future disaster impacts; ''hardening'' of

commercial areas and facilities; and financing critical infrastructure sectors to allow continued commercial operations during and after disasters); and

xi. Nonresidential structures must be elevated to the standards described in this paragraph or floodproofed, in accordance with FEMA floodproofing standards at 44 CFR 60.3(c)(3)(ii) or successor standard, up to at least two feet above the 100-year (or 1 percent annual chance) floodplain. All Critical Actions, as defined at 24 CFR 55.2(b)(3), within the 500-year (or 0.2 percent annual chance) floodplain must be elevated or floodproofed (in accordance with the FEMA standards) to the higher of the 500-year floodplain elevation or 3 feet above the 100-year floodplain elevation. If the 500-year floodplain or elevation is unavailable, and the Critical Action is in the 100-year floodplain, then the structure must be elevated or floodproofed at least 3 feet above the 100-year floodplain elevation. Critical Actions are defined as an ''activity for which even a slight chance of flooding would be too great, because such flooding might result in loss of life, injury to persons or damage to property.'' For example, Critical Actions include hospitals, nursing homes, police stations, fire station and principal utility lines.

3.6. Ineligible Activities

i. Emergency response services. Emergency response services shall mean those services that are carried out in the immediate response to a disaster or other emergency in order to limit the loss of life and damage to assets by state and local governmental and nongovernmental emergency public safety, fire, law enforcement, emergency response, emergency medical (including hospital emergency facilities) and related personnel, agencies, and authorities;

ii. CDBG-MIT funds may not be used to enlarge a dam or levee beyond the original footprint of the structure that existed prior to the disaster event. CDBG-MIT funds for levees and dams are required to:
    a. Register and maintain entries regarding such structures with the USACE National Levee Database or National Inventory of Dams;
    b. Ensure that the structure is admitted in the USACE PL 84–99 Rehabilitation Program (Rehabilitation Assistance for Non-Federal Flood Control Projects);
    c. Ensure the structure is accredited under the FEMA NFIP; and
    d. Maintain file documentation demonstrating a risk assessment prior to funding the flood control structure and documentation that the investment includes risk reduction measures.

iii. Funds may not be used to assist a privately owned utility for any purpose. A private utility, also referred to as an investor-owned utility, is owned by private investors and is for-profit as opposed to being owned by a public trust or agency (e.g., a coop or municipally owned utility);

iv. Buildings and facilities used for the general conduct of government (e.g., city halls, courthouses, and emergency operation centers);

v. By law, (codified in the HCD Act as a note to 105(a)), the amount of CDBG-MIT funds that may be contributed to a USACE project is $250,000 or less;

vi. Section 582 of the National Flood Insurance Reform Act of 1994, as amended, (42 U.S.C. 5154a) prohibits flood disaster assistance in certain circumstances. In general, it provides that no federal disaster relief assistance made available in a flood disaster area may be used to make a payment (including any loan assistance payment) to a person for "repair, replacement, or restoration" for damage to any personal, residential, or commercial property if that person at any time has received federal flood disaster assistance that was conditioned on the person first having obtained flood insurance under applicable federal law and the person has subsequently failed to obtain and maintain flood insurance as required under applicable federal law on such property. No disaster assistance may be provided for the repair, replacement, or restoration of a property to a person who has failed to meet this requirement;

vii. If the property is purchased through the use of eminent domain, the ultimate use of that property may not benefit a particular private party and must be for a public use; eminent domain can be used for public use, but public use shall not be construed to include economic development that primarily benefits private entities; and

viii. Incentive payments to households that move to disaster-impacted floodplains.

3.7. Covered Projects

(Tables 7 & 8)

A Covered Project is defined as an infrastructure project having a total project cost of $100 million or more, with at least $50 million of CDBG funds, regardless of source (CDBG-DR, CDBG-MIT, or CDBG). A covered project triggers the need for an action plan substantial amendment and must include a description of the project and the information required for other CDBG-MIT activities (how it meets the definition of a mitigation activity, consistency with the Mitigation Needs Assessment provided in the grantee's action plan, eligibility under section 105(a) of the HCDA or a waiver or alternative requirement, and national objective, including additional criteria for mitigation activities).

3.8. Low- and Moderate-Income (LMI) Requirements

(Table 9)

Develop a strategic plan to meet the 50 percent low- and moderate-income (LMI) benefit requirement. Please contact the GLO with additional questions.

3.9. Public Hearing Information

(Tables 10, 11, 12 & 13)

COGs will hold at least one (1) public planning meeting prior to the creation of the preliminary MOD, as described in section 2 above. Direct and internet notices will be sent out or posted at least **5 days** prior to the meeting, and published notices will be posted at least **3 days** prior to the meeting.

COGs will also hold at least one (1) MOD Public Hearing for the GLO-conditionally-approved preliminary MOD and before the submittal of the MOD delivered to the GLO for final review, as described in section 2 above. Public Hearing notices will be sent out or posted at least **5 days** prior to the hearing, and published notices will be posted at least **3 days** prior to the hearing.

3.10. Public Comment Period

(Table 14)

COGs will post the GLO-conditionally-approved preliminary MOD for public comment for a minimum of **15 days** as described in section 2 above. Notification of the public comment period may be included in the notices for the MOD Public Hearing.

3.11. Citizen Participation

(Tables 15 & 16)

The COG will encourage Citizen Participation throughout the MOD creation process. To facilitate citizen input, the COG will provide interpretive services for persons with Limited English Proficiency and accommodate persons with access and functional needs, in compliance with the Americans with Disabilities Act (ADA).

3.12. Affirmatively Furthering Fair Housing (AFFH) Statement

All subrecipients will certify that they will affirmatively further fair housing ("AFFH") in their grant agreements and will receive GLO training and technical assistance in meeting their AFFH obligations. Additionally, all project applications will undergo AFFH review by GLO before approval. Such review will include assessment of a proposed project's area demography, socioeconomic characteristics, housing configuration and needs, educational, transportation, and health care opportunities, environmental hazards or concerns, and all other factors material to the AFFH determination. Applications should show that projects are likely to lessen area racial, ethnic, and low-income concentrations, and/or promote affordable housing in low-poverty, nonminority areas in response to natural hazard related impacts.

3.13. COG Principal Contact Information

(Table 17)

The COG must identify a principal contact and include their contact information.

3.14. Approval and Signatory Authority

The completed MOD Summary Form in the MOD delivered to the GLO for final approval must be signed by an authorized signatory. The COG must also submit a signed resolution adopted by the COG Board authorizing submittal of the MOD delivered to the GLO for final approval. If the COG resolution will be submitted after the MOD deadline, the State will accept the MOD delivered to the GLO for final approval for review, and a conditional approval may be given pending submittal of the resolution.

4. Appendices

4.1. Appendix A: CDBG-MIT Counties by COG for Hurricane Harvey Impacted Area

CDBG-MIT Eligible Counties	COG	CDBG-MIT Eligible Counties	COG
Comal	AACOG	Tyler	DETCOG
Guadalupe	AACOG	Calhoun	GCRPC
Karnes	AACOG	DeWitt	GCRPC
Burleson	BVCOG	Goliad	GCRPC
Grimes	BVCOG	Gonzales	GCRPC
Madison	BVCOG	Jackson	GCRPC
Washington	BVCOG	Lavaca	GCRPC
Bastrop	CAPCOG	Victoria	GCRPC
Caldwell	CAPCOG	Austin	H-GAC
Fayette	CAPCOG	Brazoria	H-GAC
Lee	CAPCOG	Chambers	H-GAC
Aransas	CBCOG	Colorado	H-GAC
Bee	CBCOG	Fort Bend	H-GAC
Jim Wells	CBCOG	Galveston	H-GAC
Kleberg	CBCOG	Harris	H-GAC
Nueces	CBCOG	Liberty	H-GAC
Refugio	CBCOG	Matagorda	H-GAC
San Patricio	CBCOG	Montgomery	H-GAC
Milam	CTCOG	Walker	H-GAC
Jasper	DETCOG	Waller	H-GAC
Newton	DETCOG	Wharton	H-GAC
Polk	DETCOG	Hardin	SETRPC
Sabine	DETCOG	Jefferson	SETRPC
San Augustine	DETCOG	Orange	SETRPC
San Jacinto	DETCOG		

4.2. Appendix B: Checklists for Submission

Citizen Participation Plan

- ☐ Completed citizen participation plan

Preliminary MOD

- ☐ MOD Summary Form
- ☐ Allocation Summary and Calculation worksheet in Excel with intact formulas
- ☐ Public Planning Meeting documentation, including:
  - ☐ Sign-in sheets from the meeting(s)
  - ☐ Agenda from the meeting(s)
  - ☐ Minutes from the meeting(s)
  - ☐ Comments from the meeting(s)
  - ☐ Responses to comments from the meeting(s)
  - ☐ One (1) copy of the direct notice and a complete list of recipients
  - ☐ One (1) copy of the internet notice
  - ☐ One (1) copy of the published notice
  - ☐ The publisher's affidavit or a copy of the newspaper page with the posting
- ☐ Optional waiver(s)

Final COG MOD delivered to the GLO for final review

- ☐ MOD Summary Form
- ☐ Allocation Summary Worksheet
- ☐ Calculation worksheet in Excel with intact formulas
- ☐ Evidence of adoption by the COG's executive committee or board
- ☐ Funding Acknowledgment summary documentation
- ☐ Signed Funding Acknowledgment Letters from each eligible jurisdiction
- ☐ Updated optional waiver(s)
- ☐ MOD Public Hearing Documentation, including:
  - ☐ Sign-in sheets from the meeting(s)
  - ☐ Agenda from the meeting(s)
  - ☐ Minutes from the meeting(s)
  - ☐ Comments from the meeting(s)
  - ☐ Responses to comments from the meeting(s)
  - ☐ One (1) copy of the direct notice and a complete list of recipients
  - ☐ One (1) copy of the internet notice
  - ☐ One (1) copy of the published notice
  - ☐ The publisher's affidavit or a copy of the newspaper page with the posting
- ☐ Notation of all updates made to the MOD in response to public comment (if applicable)

- ☐ Public Comment Period Appendix, including:
  - ☐ All public comments received during initial Public Planning Meeting(s), during the MOD Public Hearing Meeting(s), and during the Public Comment phase
  - ☐ Responses to each comment by phase

4.3. Appendix C: Documents for MOD Public Comment Posting

Document	Post online for viewing	Deliver to the GLO
MOD Summary Form	✓	✓
Allocation Summary Worksheet	✓	✓
Calculation Worksheet	✓	✓
Waivers for lowered minimum required funding level	✓	✓
Funding Acknowledgment Letter		✓
Public Planning Meeting documentation		✓
Sign-in sheets from the meeting		✓
Agenda from the meeting		✓
Minutes from the meeting		✓
Comments from the meeting(s)	✓	✓
COG responses to each comment received	✓	✓
Notation of updates made to the MOD in response to public comments	✓	✓
Funding Acknowledgment Summary		✓
One (1) copy of the meeting notice		✓
A complete list of meeting notice recipients		✓
One (1) copy of the internet notice		✓
A complete list of internet posting locations		✓
One (1) copy of the published notice		✓
A complete list of newspapers that published the notice		✓
The newspaper publisher's affidavit or copy of the newspaper page with the notice		✓

4.4. Appendix D: Acronyms and Definitions

AACOG – Alamo Area Council of Governments

AFFH – Affirmatively Furthering Fair Housing

AMI/AMFI – Area Median Family Income

BVCOG – Brazos Valley Council of Governments

CAPCOG – Capital Area Council of Governments

CBCOG – Coastal Bend Council of Governments

CDBG – Community Development Block Grants

CDBG-DR – Community Development Block Grants Disaster Recovery

CDBG-MIT – Community Development Block Grants Mitigation

CDI – Composite Disaster Index

CFR – Code of Federal Regulations

COG – Council of Governments

CPP – Citizen Participation Plan

DETCOG – Deep East Texas Council of Governments

DR – Disaster Recovery

FEMA – Federal Emergency Management Agency

FR – Federal Register

GCRPC – Golden Crescent Regional Planning Commission

GLO-CDR – Texas General Land Office-Community Development and Revitalization

HCDA – Housing and Community Development Act

H-GAC – Houston Galveston Area Council

HMGP – Hazard Mitigation Grant Program

HUD – United States Department of Housing and Urban Development

LEP – Limited English Proficiency

LMI – Low- and Moderate-Income

LMISD – Low- and Moderate-Income Summary Data

MHMR – Mental Health and Mental Retardation

MID – Most Impacted and Distressed

MIT – Mitigation

MOD – Method of Distribution

NFIP – National Flood Insurance Program

PCMV – Per Capita Market Value

SETRPC – South East Texas Regional Planning Commission

SoVI – Social Vulnerability Index

UGLG – Units of General Local Government

USACE – United States Army Corp of Engineers

U.S.C. – United State Code ***GLO-Conditionally-Approved MOD*** – A preliminary MOD submitted by the COG to the Texas Land Office that has been approved to be posted for public comment.

HUD's Mitigation Definition – Those activities that increase resilience to disasters and reduce or eliminate the long-term risk of loss of life, injury, damage to and loss of property, and suffering and hardship, by lessening the impact of future disasters.

MOD Public Hearing – A meeting held after the Texas General Land Office conditionally approves the preliminary MOD to allow attendees to provide input on the MOD before its submittal to the Texas General Land Office for final approval.

Preliminary MOD – An explanation of funding distribution through the Regional Mitigation Program which is developed based on public input and objective factors that has not been conditionally approved by the GLO.

Public Planning Meeting – A meeting with citizens, advocates, and local governments to discuss the development of mitigation projects to lessen the impacts from future disasters; the amount of funding available to the COG; all eligible activities under the MOD; linking proposed activities to the mitigation needs of the region; proposed objective factors; and proposed funding options.

Attachment 2 - Allocation Summary and Calculation Worksheet(s) in Excel with intact formulas

See also Excel Document named Attachment2-H-GAC-Allocation-Summary-Calculation-Worksheets-UPDATED 6-13-22.xlsx

	HUDMID Allocation Zip code Portion																	
Jurisdiction*	77320	77414	77423	77482	77493	78934	HUDMID Allocation Outside of Zip codes	Total HUDMID Allocation	Total STMID Allocation	Total Allocation	HUDMID Allocation Share	STMID Allocation Share	Total Allocation Share	LMI Percentage	HUDMID LMI Amount	STMID LMI Amount	Total LMI Amount	Footnote
Alvin city	$0	$0	$0	$0	$0	$0	$6,000,500	$6,000,500	$0	$6,000,500	1.35%	0.00%	1.23%	50%	$3,000,250	$0	$3,000,250	
Ames city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Anahuac city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Angleton city	$0	$0	$0	$0	$0	$0	$1,792,900	$1,792,900	$0	$1,792,900	0.40%	0.00%	0.37%	50%	$896,450	$0	$896,450	
Arcola city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Austin county	$0	$0	$0	$0	$0	$0	$0	$0	$6,750,100	$6,750,100	0.00%	15.59%	1.38%	50%	$0	$3,375,050	$3,375,050	
Bailey's Prairie village	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Bay City city (77414)	$0	$3,189,500	$0	$0	$0	$0	$0	$3,189,500	$0	$3,189,500	0.72%	0.00%	0.65%	50%	$1,594,750	$0	$1,594,750	
Bayou Vista city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Baytown city (Chambers County)	$0	$0	$0	$0	$0	$0	$2,686,900	$2,686,900	$0	$2,686,900	0.60%	0.00%	0.55%	50%	$1,343,450	$0	$1,343,450	c
Beach City city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Beasley city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Bellaire city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Bellville city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Bonney village	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Brazoria city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Brazoria county	$0	$0	$0	$0	$0	$0	$43,326,900	$43,326,900	$0	$43,326,900	9.73%	0.00%	8.86%	50%	$21,663,450	$0	$21,663,450	
Brazos Country city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Brookshire city (77423)	$0	$0	$1,310,000	$0	$0	$0	$0	$1,310,000	$0	$1,310,000	0.29%	0.00%	0.27%	50%	$655,000	$0	$655,000	
Brookside Village city	$0	$0	$0	$0	$0	$0	$1,580,200	$1,580,200	$0	$1,580,200	0.35%	0.00%	0.32%	50%	$790,100	$0	$790,100	
Bunker Hill Village city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Chambers county	$0	$0	$0	$0	$0	$0	$14,923,200	$14,923,200	$0	$14,923,200	3.35%	0.00%	3.05%	50%	$7,461,600	$0	$7,461,600	
Clear Lake Shores city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Cleveland city	$0	$0	$0	$0	$0	$0	$1,498,300	$1,498,300	$0	$1,498,300	0.34%	0.00%	0.31%	50%	$749,150	$0	$749,150	
Clute city	$0	$0	$0	$0	$0	$0	$1,220,900	$1,220,900	$0	$1,220,900	0.27%	0.00%	0.25%	50%	$610,450	$0	$610,450	
Colorado county	$0	$0	$0	$0	$0	$0	$0	$0	$5,284,400	$5,284,400	0.00%	12.21%	1.08%	50%	$0	$2,642,200	$2,642,200	
Columbus city (78934)	$0	$0	$0	$0	$0	$1,018,300	$0	$1,018,300	$0	$1,018,300	0.23%	0.00%	0.21%	50%	$509,150	$0	$509,150	
Conroe city	$0	$0	$0	$0	$0	$0	$7,584,700	$7,584,700	$0	$7,584,700	1.70%	0.00%	1.55%	50%	$3,792,350	$0	$3,792,350	
Cove city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Cut and Shoot city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Daisetta city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Danbury city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Dayton city	$0	$0	$0	$0	$0	$0	$1,453,600	$1,453,600	$0	$1,453,600	0.33%	0.00%	0.30%	50%	$726,800	$0	$726,800	
Dayton Lakes city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Deer Park city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Devers city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Dickinson city	$0	$0	$0	$0	$0	$0	$15,761,000	$15,761,000	$0	$15,761,000	3.54%	0.00%	3.22%	50%	$7,880,500	$0	$7,880,500	
Eagle Lake city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
East Bernard city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
El Campo city	$0	$0	$0	$0	$0	$0	$1,554,100	$1,554,100	$0	$1,554,100	0.35%	0.00%	0.32%	50%	$777,050	$0	$777,050	
El Lago city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Fairchilds village	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Fort Bend county	$0	$0	$0	$0	$0	$0	$56,030,000	$56,030,000	$0	$56,030,000	12.58%	0.00%	11.46%	50%	$28,015,000	$0	$28,015,000	
Freeport city	$0	$0	$0	$0	$0	$0	$1,838,000	$1,838,000	$0	$1,838,000	0.41%	0.00%	0.38%	50%	$919,000	$0	$919,000	
Friendswood City (Galveston County)	$0	$0	$0	$0	$0	$0	$4,636,100	$4,636,100	$0	$4,636,100	1.04%	0.00%	0.95%	50%	$2,318,050	$0	$2,318,050	c
Fulshear city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Galena Park city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Galveston city	$0	$0	$0	$0	$0	$0	$15,761,400	$15,761,400	$0	$15,761,400	3.54%	0.00%	3.22%	50%	$7,880,700	$0	$7,880,700	
Galveston county	$0	$0	$0	$0	$0	$0	$18,221,200	$18,221,200	$0	$18,221,200	4.09%	0.00%	3.73%	50%	$9,110,600	$0	$9,110,600	
Hardin city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Harris county	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Hedwig Village city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Hempstead city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Hillcrest village	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Hilshire Village city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Hitchcock city	$0	$0	$0	$0	$0	$0	$3,864,200	$3,864,200	$0	$3,864,200	0.87%	0.00%	0.79%	50%	$1,932,100	$0	$1,932,100	

	HUDMID Allocation Zip code Portion																	
Jurisdiction*	77320	77414	77423	77482	77493	78934	HUDMID Allocation Outside of Zip codes	Total HUDMID Allocation	Total STMID Allocation	Total Allocation	HUDMID Allocation Share	STMID Allocation Share	Total Allocation Share	LMI Percentage	HUDMID LMI Amount	STMID LMI Amount	Total LMI Amount	Footnote
Holiday Lakes town	$0	$0	$0	$0	$0	$0	$1,582,000	$1,582,000	$0	$1,582,000	0.36%	0.00%	0.32%	50%	$791,000	$0	$791,000	
Houston City (Fort Bend and Montgomery County)	$0	$0	$0	$0	$0	$0	$9,232,700	$9,232,700	$0	$9,232,700	2.07%	0.00%	1.89%	50%	$4,616,350	$0	$4,616,350	c
Humble city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Hunters Creek Village city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Huntsville city (77320)	$932,600	$0	$0	$0	$0	$0	$0	$932,600	$1,323,600	$2,256,200	0.21%	3.06%	0.46%	50%	$466,300	$661,800	$1,128,100	
Industry city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Iowa Colony	$0	$0	$0	$0	$0	$0	$958,800	$958,800	$0	$958,800	0.22%	0.00%	0.20%	50%	$479,400	$0	$479,400	d
Jacinto City city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Jamaica Beach city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Jersey Village city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Jones Creek village	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Katy City (Fort Bend County, Zipcode 77493)	$0	$0	$0	$0	$769,500	$0	$358,600	$1,128,100	$0	$1,128,100	0.25%	0.00%	0.23%	50%	$564,050	$0	$564,050	c
Kemah city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Kendleton city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Kenefick town	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
La Marque city	$0	$0	$0	$0	$0	$0	$4,165,500	$4,165,500	$0	$4,165,500	0.94%	0.00%	0.85%	50%	$2,082,750	$0	$2,082,750	
La Porte city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Lake Jackson city	$0	$0	$0	$0	$0	$0	$2,138,700	$2,138,700	$0	$2,138,700	0.48%	0.00%	0.44%	50%	$1,069,350	$0	$1,069,350	
League City city (Galveston County)	$0	$0	$0	$0	$0	$0	$15,561,500	$15,561,500	$0	$15,561,500	3.49%	0.00%	3.18%	50%	$7,780,750	$0	$7,780,750	c
Liberty city	$0	$0	$0	$0	$0	$0	$2,684,300	$2,684,300	$0	$2,684,300	0.60%	0.00%	0.55%	50%	$1,342,150	$0	$1,342,150	
Liberty county	$0	$0	$0	$0	$0	$0	$21,274,200	$21,274,200	$0	$21,274,200	4.78%	0.00%	4.35%	50%	$10,637,100	$0	$10,637,100	
Liverpool city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Magnolia city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Manvel city	$0	$0	$0	$0	$0	$0	$1,557,300	$1,557,300	$0	$1,557,300	0.35%	0.00%	0.32%	50%	$778,650	$0	$778,650	
Matagorda Count (77414, 77482)	$0	$2,065,700	$0	$680,700	$0	$0	$0	$2,746,400	$5,301,900	$8,048,300	0.62%	12.25%	1.65%	50%	$1,373,200	$2,650,950	$4,024,150	
Meadows Place city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Missouri City city (Fort Bend County)	$0	$0	$0	$0	$0	$0	$5,070,900	$5,070,900	$0	$5,070,900	1.14%	0.00%	1.04%	50%	$2,535,450	$0	$2,535,450	c
Mont Belvieu city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Montgomery city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Montgomery county	$0	$0	$0	$0	$0	$0	$60,375,000	$60,375,000	$0	$60,375,000	13.55%	0.00%	12.35%	50%	$30,187,500	$0	$30,187,500	
Morgan's Point city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Nassau Bay city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Needville city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
New Waverly city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
North Cleveland city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Oak Ridge North city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Old River-Winfree city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Orchard city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Oyster Creek city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Palacios city	$0	$0	$0	$0	$0	$0	$0	$0	$1,384,700	$1,384,700	0.00%	3.20%	0.28%	50%	$0	$692,350	$692,350	
Panorama Village city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Pasadena city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Pattison city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Patton Village city	$0	$0	$0	$0	$0	$0	$1,259,100	$1,259,100	$0	$1,259,100	0.28%	0.00%	0.26%	50%	$629,550	$0	$629,550	
Pearland City (Brazoria and Fort Bend County)	$0	$0	$0	$0	$0	$0	$14,008,900	$14,008,900	$0	$14,008,900	3.14%	0.00%	2.87%	50%	$7,004,450	$0	$7,004,450	c
Pine Island town	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Piney Point Village city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Pleak village	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Plum Grove city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Prairie View city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Quintana town	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Regional Priority Projects (H-GAC Allocation)	$0	$0	$0	$0	$0	$0	$50,700,000	$50,700,000	$11,300,200	$62,000,200	11.38%	26.10%	12.69%	50%	$25,350,000	$5,650,100	$31,000,100	
Richmond city	$0	$0	$0	$0	$0	$0	$1,535,500	$1,535,500	$0	$1,535,500	0.34%	0.00%	0.31%	50%	$767,750	$0	$767,750	
Richwood city	$0	$0	$0	$0	$0	$0	$2,456,500	$2,456,500	$0	$2,456,500	0.55%	0.00%	0.50%	50%	$1,228,250	$0	$1,228,250	
Riverside city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Roman Forest city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a

	HUDMID Allocation Zip code Portion																		
Jurisdiction*	77320	77414	77423	77482	77493	78934	HUDMID Allocation Outside of Zip codes	Total HUDMID Allocation	Total STMID Allocation	Total Allocation	HUDMID Allocation Share	STMID Allocation Share	Total Allocation Share	LMI Percentage	HUDMID LMI Amount	STMID LMI Amount	Total LMI Amount	Footnote
Rosenberg city	$0	$0	$0	$0	$0	$0	$4,121,300	$4,121,300	$0	$4,121,300	0.93%	0.00%	0.84%	50%	$2,060,650	$0	$2,060,650	
San Felipe town	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Sandy Point city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Santa Fe city	$0	$0	$0	$0	$0	$0	$2,743,700	$2,743,700	$0	$2,743,700	0.62%	0.00%	0.56%	50%	$1,371,850	$0	$1,371,850	
Seabrook city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Sealy city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Shenandoah city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Shoreacres city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Simonton city	$0	$0	$0	$0	$0	$0	$1,559,100	$1,559,100	$0	$1,559,100	0.35%	0.00%	0.32%	50%	$779,550	$0	$779,550	
South Frydek city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
South Houston city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Southside Place city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Splendora city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Spring Valley Village city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Stafford city (Fort Bend County)	$0	$0	$0	$0	$0	$0	$1,228,100	$1,228,100	$0	$1,228,100	0.28%	0.00%	0.25%	50%	$614,050	$0	$614,050	c
Stagecoach town	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Sugar Land city	$0	$0	$0	$0	$0	$0	$4,063,600	$4,063,600	$0	$4,063,600	0.91%	0.00%	0.83%	50%	$2,031,800	$0	$2,031,800	
Surfside Beach city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Sweeny city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Taylor Lake Village city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Texas City city	$0	$0	$0	$0	$0	$0	$8,012,700	$8,012,700	$0	$8,012,700	1.80%	0.00%	1.64%	50%	$4,006,350	$0	$4,006,350	
Thompsons town	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Tiki Island village	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Tomball city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Walker County (77320)	$1,281,200	$0	$0	$0	$0	$0	$0	$1,281,200	$4,893,800	$6,175,000	0.29%	11.30%	1.26%	50%	$640,600	$2,446,900	$3,087,500	
Waller city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Waller County (77423, 77493)	$0	$0	$1,554,100	$0	$163,000	$0	$0	$1,717,100	$7,057,300	$8,774,400	0.39%	16.30%	1.80%	50%	$858,550	$3,528,650	$4,387,200	
Wallis city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Webster city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Weimar city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
West Columbia city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
West University Place city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	b
Weston Lakes city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Wharton city	$0	$0	$0	$0	$0	$0	$4,360,800	$4,360,800	$0	$4,360,800	0.98%	0.00%	0.89%	50%	$2,180,400	$0	$2,180,400	
Wharton county	$0	$0	$0	$0	$0	$0	$11,758,500	$11,758,500	$0	$11,758,500	2.64%	0.00%	2.41%	50%	$5,879,250	$0	$5,879,250	
Willis city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Woodbranch city	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Woodloch town	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	0.00%	0.00%	0.00%	50%	$0	$0	$0	a
Total Allocation	$2,213,800	$5,255,200	$2,864,100	$680,700	$932,500	$1,018,300	$432,501,400	$445,466,000	$43,296,000	$488,762,000	100.00%	100.00%	100.00%	50%	$222,733,000	$21,648,000	$244,381,000	

Footnote

a- This city did not meet the minimum allocation threshold, and thus had its allocation rolled up to its County.

b- Harris County and its cities are excluded from this MOD as Harris County received a direct allocation of $750M from Texas General Land Office.

c- This city's allocation excludes the Harris County portion of the city. Harris County cities receiving initial allocations from portions of their city in other counties may not use this allocations for Harris County projects. Funds allocated to these cities as part of re-allocation of declined funds can be used for Harris County projects.

d- This MOD reflects that H-GAC submitted and received a waiver of the minimum allocation threshold for jurisdictions whose allocations are within 10% of the $1M threshold.

***- Zip codes/ Counties in the parenthsis reflect where the HUDMID allocation can be spent.**