TAD
Tarrant Appraisal District

Legend

Deeds_Boundary

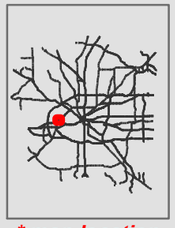
RECORDBOUNDARYTYPE

- Parcel Line
- Parcel Split Line
- Private Road
- ROW
- Unknown
- HistoricLot
- School
- City
- Abstracts
- County
- Water_District

N
W E
S

Map created on: 8/28/2020

1 inch = 400 feet



**** map location***

This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.

WESTWORTH VILLAGE LIMITS 32
WHITE SETTLEMENT CITY LIMITS
WHITE SETTLEMENT ISD 920
FT WORTH ISD 905
FT WORTH CITY LIMITS
WESTWORTH BLVD
SH 183
THE SHOPPES OF HAWKS CREEK ADDN 36487
HAWKS CREEK AVE
Fairway Dr
FAIRWAYS AT WESTWORTH 13563
Sherry Ln
JETT ADDN 21672
WESTOVER VILLAGE 46255M
Margaux Dr
Sharber Way
Mouton Ln
LOWE'S ADDN 24365G
Ladue Point
Gabriel Ln
RIDGMAR ESTATES 34427
Jakes Ct
Ridgmar West Ct
Kiamath Rd
Jaden Ln
JUNEAU CT
SAXONY
ELMS CT
ELMS RD W
ADEN RD
VERSAILLES
TRAFALGAR RD
NEWPORT CT
MONTEGO CT
MONTEGO RD
LANSDALE
KLAMATH
JUNEAU RD
INCA
HALIFAX RD
RIDGMAR RD
PAMLICO
BLVD
RIDGMAR MEADOW RD
RIDGMAR ADDN 34420
RIDGMAR MEADOW ADDN 34433
WESTOVER HILLS ADDN 46230
TOWNSQUARE DR
ALTA MERE DR
GREEN OAKS BLVD
TARR REG WATER DIST
A-319 J. CONNELLY SURVEY A-319
A-1202 P. PATE SURVEY A-1202
A-262 J. COLLETT SURVEY A-262
TR 2 11.72 Ac
TR 3C 10.8 Ac
TR 4 96.8 Ac
TR 4H2 98.13 AC
TR 1A1 23.80 AC
TR 1BBB 17.919 @
TR 5A1 1.12 AC
TR 5C 4.51 @
TR 5C1 2.04 @
TR 5D 5.55 @
TR 5D1 1.0 @
TR 5E 5.06 @
TR 5E1 1.54 @
TR 5J .69 @
TR 5M 13.48 @
TR 5Q 1.60 @
TR 5S 23.6 @
TR 6E2 .039 @
TR 6F
TRACT 7
1R1 10.823 @
4R1 5.39 @
2R1 6.288 @
1R 10.200@
89
90
22
1R1 29.756 @
1R1 1.637 @
2R1 1.949 @
2R1 .694 @
1R 1.139 @
1R1 2.291 @
1R1A .719 @
1R1B .583 @
2R1 .685 @
3R .802 @
2R 2.901 @
3 1.301 @
1 15.966 @
1 19.955 @
2 16.575 @
3 2.031 @
1 1.906 @
2 1.079 AC
1 1.221 AC
3 4.198 AC
2 .59 AC
3 .501 AC
A 3.152 @
B 4.587 @
C .786 @
D 1.069 @
5B .88 @
5A .87 @
4R .66 @
1R .667 @
2A .667 @
2A1 .897 @
3AR .534 @
1 .941 @
1 2.415 AC
1 .095 @ 46457P
9R .9255 @
1R 1.113 @
3R1 1.13 @
2R1 .685 @
1R1 .667 @
1R1 .897 @
1R1 .941 @
1R1 .534 @
1R1 .095 @
1R1 .9255 @
1R1 .694 @
1R1 .685 @
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1R1 .719 @

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