




THENCE Crossing said Tract 7 and Tract 6 the following 41 bearings and distances:
South 32 degress 31 minutes 10 seconds East, 140.00 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 SURVEYTNG" set;
South 32 degrees 03 minutes 40 seconds East, 50.00 feet to a $1 / 2$ inch steel rod with cap stamped " 1119 SUuVVYYNG" set;
South 32 degrees 31 minutes 10 seconds East, 150.00 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 SURVEEYNG" set;
South 57 degrees 28 minutes 50 seconds West, 69.99 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 survering" set;
South 32 degrees 31 minutes 10 seconds East, 524.08 feet too $1 / 2$ inch steel rod with cap stamped " 1519 surverring" set;
South 34 degrees 42 minutes 38 seconds West, 111.81 feet to a $1 / 2$ inch steel rod with cap stamped "1519 SURVVEYNG" set; South 32 degrees 31 minutes 10 seconds East, 202.69 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 SURVVEING" set; North 57 degrees 28 minutes 50 seconds East, 98.09 feet to a $1 / 2$ inch steel rod with cap stamped "1519 SURVVETNG" set for the beginning of curve to the effit

With sadid curve to the right, having a radius of 35.00 feet and a chord of South 87 degrees 30 minutes 27 seconds East, 57.15 feet, an arc distance of 66.86 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 Survering" set; South 32 degres 46 minutes 41 seconds East, 262.26 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 SURVVETNG" set for the beginning of a curve to the right;
with said curve to the right, having a radius of 25.00 feet and a chorrd of South 01 degrees 00 minutes 06 seconds East, 26.33 feet, an arc distance of 27.73 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 survering" set; South 30 degrees 46 minutes 28 seconds west, 152.15 feet to $1 / 2$ inch steel rod with cap stamped "1519 SURVVYING" set for the beginning of curve to the right;
With said curve to the right, having a radius of 25.00 feet and a chord of South 75 degrees 05 minutes 44 seconds west, 34.93 feet, an arc distance of 33.68 feeet toa $1 / 2$ inch steel rod with cap stamped " 1519 SuRvering" sel North 60 degrees 34 minutes 59 seconds West, 196.40 feet to a $1 / 2$ inch steel rod with cap stamped "1519 SuRVVYNNG" set for the egeginning of a curve to the right;
With sadid curve to the right, having a radius of 125.00 feet and a chord of North 52 degres 35 minutes 44 seconds West, 34.74 feet, an arc distance of 34.85 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 SURVVEYiNG
North 44 degrees 36 minutes 29 seconds West, 188.87 feet toa $1 / 2$ inch steel rod with cap stampee " 1519 SURVVEING" set;
South 45 degrees 23 minutes 31 seconds West, 50.00 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 Suvvering" set;
South 57 degrees 28 minutes 50 seconds West, 174.85 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 SURVEVING" set;
South 46 degrees 17 minutes 52 seconds West, 103.89 feet to $1 / 2$ inch stee rod with cap stamped " "1519 Survering" set;
South 26 degrees 29 minutes 17 seconds West, 127.43 feet toa $1 / 2$ inch steel rod with cap stamped "1519 SURVVEING" set for the beginning of a curve to the e eft,
With sad curve to the left, having a radius of 315.00 feet and a chord of South 85 degrees 23 minutes 53 seconds West, 294.96 feet, an arc distance of 306.97 feet toa $1 / 2$ inch steel rod with cap stamped " 1519 survvering"
South 57 degress 28 minutes 50 seconds West, 106.06 feet to a $1 / 2$ inch steel rod with cap stamped "1519 SURVVEYNG" set;
North 32 degrees 31 minutes 10 seconds West, 210.07 feet to a $1 / 2$ inch steel Iod with cap stamped " 1519 SURVVYYNG" set;
North 56 degrees 08 minutes 14 seconds East, 9.64 feet to a $1 / 2$ inch steel rod with cap stamped "1519 SURVEVTNG" set;
North 32 degrees 31 minutes 10 seconds west, 244.70 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 SUVVVETING" set;
South 57 degrees 28 minutes 50 seconds West, 15.39 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 SURVEYNG" set;
North 32 degrees 31 minutes 10 seconds West, 597.71 feet to a $1 / 2$ inch steel rod with cap stamped "1519 SURVEVYNG" set;
North 57 degrees 28 minutes 50 seconds West, 81.10 feet to a $1 / 2$ inch steel rod with cap stamped "1519 SURVVYING" set for the beginning of curve to the left;
With said curve to the left, having a radius of 15.00 feet and a chord of North 12 degress 31 minutes 38 seconds East, 21.20 feet, an arc distance of 23.54 feet toa $1 / 2$ inch steel rod with cap stampee " 1519 survering" set; North 32 degres 25 minutes 35 seconds West, 85.73 feet to a $1 / 2$ inch steel rod with cap stamped "1519 SURVVEING" set for the beginning of curve to the left;
With said curve to the elft, having a radius of 272.50 reet and a chord of North 37 degrees 26 minutes 35 seconds West, 47.66 feet, an arc distance of 47.72 feet toa $1 / 2$ inch steel rod with cap stamped "1519 Sukvering" sel North 42 degrees 27 minutes 34 seconds West, 16.85 feet toa $1 / 2$ inch steel rod with cap stamped "1519 SURVVEYNG" set for the beginning of curve to the right;
With sadid curve to the right, having a radius of 287.50 feet and a chord of North 37 degrees 26 minutes 35 seconds West, 50.28 feet, an arc distance of 50.34 feet to a $1 / 2$ inch steel rod with cap stamped " 1519 SURVVEYING North 32 degrees 25 minutes 35 seconds West, 40.42 feet to $1 / 2$ inch steel rod with cap stampeed " 1519 SURVEVING" seif

South 32 degres 25 minutes 35 seconds East, 40.42 feet to a $1 / 2$ inch steel rod with cap stamped "1519 SURVEYTNG" sef for the begining of a curve to the right
With said curve to the right, having a radius of 287.50 feet and achord of South 27 degres 24 minutes 36 seconds East, 50.28 feet, an arc distance of 50.34 feet to $1 / 2$ inch steel rod with cap stamped " 1519 surverring" seet. South 22 degrees 23 minutes 36 seconds East, 16.85 feet toa $1 / 2$ inch steel rod with cap stamped "1519 SURVEYNG" set for the beginning of a curve to the efft
With said curve to the left, having a radius of 272.50 feet and a chord of South 23 degrees 15 minutes 18 seconds East, 8.20 reet, an arc distance of 8.20 feet to a $1 / 2$ inch steel rod with cap stamped "1519 Survering" sel, North 57 degrees 28 minutes 50 seconds East, 904.71 feet to the PoINT OF BEGINNING and containing 30.627 Acres of land.
Bearings, distances, and a creage are gidi, AAD83 State Plane Coordinate System, Texas Central 2 One 4203
owner's denicatio




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State of texas
COUNTY OF Mclennan


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Given under my hand and seal of office this the
2021.

Iotary Publici in and for the State of Texas
My Commission Expires____

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The Lien older signed below hereby ackowledges that they have

 concuri nand join in the dediciatio
described in the ebove dedicaio

By: Gail Batay, Senior Vice President
Name of peed of trust holoer:

Propert on which y yu hold Deed of Turtst Alt that

ficial Public Recorrds of Mclemnan County, Texas.

STATE Of TEXAS
COUNTY OF MLLENNAN

 nu she acknowedged to me that she executed the same for the
lotary Publicici and for the State of Texas
My Comisision Expires____


Approved for recordation, the
City of Woodway day of

Mayor

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FINAL PLAT
TANGLEWOOD ESTATES ADDITION PHASE 1B:
OTS 2-10, BLOCK D; LOTS 1-11, BLOCK E; LOTS 1-2 AND 11-38, BLOCK F; LOTS 1-5, BLOCK G; LOTS 1-2, BLOCK I; LOTS 1-7, BLOCK J; BLOCK K; BLOCK MD1; MCLENNAN COUNTY, TEXAS

BEING PART OF THOSE TRACTS OF LAND DESCRIBE
AS TRACT 6 (79.150 ACRES) AND TRACT 7 ( 90.218
 RECORDED IV MCLENNAN COUNTY CLERK'S DOCUMENT 201804048 OF OF THE OFFICILALPUBL
RECORDS OF MCLENNAN COUNTY, TEXAS.


Prepared For
David
mererer



Preliminary, this document shall not be recorded or rany yurpose and shall not be used orver
or reied upoon as f final survey document.
lane sonu dosse
Purpose: City Reviev
Date of Release: February 8, 2021

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