## RESOLUTION NO. 20130228-046

WHEREAS, the City Council of the City of Austin has found that public necessity requires the City of Austin to acquire certain real property interests for public purposes as set out below; and

WHEREAS, the City of Austin has attempted to purchase those needed real property interests but has been unable to agree with the owners on the value of the property interest, or the damages, if any; NOW, THEREFORE,

## BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:

That the City Attorney, or other authorized designee, is hereby authorized and directed to file, or cause to be filed, a suit in eminent domain on behalf of the City of Austin against the owners now having, or who may acquire, an interest in the real property interests necessary to the City, described and located below, for the public uses set out below, and to take whatever other action may be deemed appropriate to effect the necessary acquisitions.

## BE IT FURTHER RESOLVED:

The City Attorney, or other authorized designee, shall file eminent domain proceedings for:

Owners: Michael R. Eledge, Thomas M. Mays, Mark N. Hardeman aka Mark Hardeman, and Francine Fields Hardeman

Project: Williamson Creek Tributary 2 Spring Meadow Road - Lark Creek Drive Stream Rehabilitation Creek Project.

Public Use: the temporary working space easement described in the attached Exhibit "A" is necessary to construct water quality improvements and stabilize the stream bank in the easement areas described in the attached Exhibits "B," "C," and "D";
the drainage and access easement described in the attached Exhibit " $B$ " is necessary to construct, operate, maintain, repair, replace and upgrade and make connections with a drainage channel and related facilities in, under, upon and across the property described in Exhibit "B" and to construct, use, maintain and replace a controlled accessway in and over the property described in Exhibit "B";
the permanent drainage easement described in the attached Exhibit " C " is necessary to construct, operate, maintain, repair, replace and upgrade and make connections with a drainage channel and related facilities in, under, upon and across the property described in Exhibit "C"; and
the permanent drainage easement described in the attached Exhibit "D" is necessary to construct, operate, maintain, repair, replace and upgrade and make connections with a drainage channel and related facilities in, under, upon and across the property described in Exhibit "D".

Location: The property is located on the east side of Stassney Lane at Williamson Creek in the City of Austin, Travis County, Texas. The general route covered by this project will include Williamson Creek Tributary 2 from Nuckols Crossing to East Stassney Lane, traversing along the stream bank between Spring Meadow Road and Lark Creek Drive.

Property: Described in the attached and incorporated Exhibits A, B, C, and D.

ADOPTED: February 28, 2013


## Landmark <br> SURVEYING, IP

## STATE OF TEXAS COUNTY OF TRAVIS

(Temporary Working Space Easement)<br>WILLIAMSON CREEK TRIBUTARY 2<br>C.O.A. WPDRD, Proj. No. 5848.044

## EXHIBIT" A "

## LEGAL DESCRIPTION FOR 4590.14 TWSE

Field notes description for a parcel of land containing 0.111 -acre of land, equivalent to 4,843 square feet of land out of the Santiago Del Valle Grant, Abstract No. 24 in Travis County, Texas, being out of and a part of that certain 0.5609 -acre parcel of land known as "Tract $5^{\prime \prime}$, which was conveyed to Michael R. Eledge, et al., by that certain Warranty Deed executed January 7, 1987 and recorded in Volume 10047, Page 838 of the Real Property Records of Travis County, Texas; said 0.111 -acre parcel of land being more particularly described by metes and bounds as shown on the attached sketch:

BEGINNING FOR REFERENCE at a $1 / 2$-inch iron rod found at the point of intersection of the existing northwesterly right-of-way line of Stassncy Lane ( 100 -foot right-of-way width) and the southerly boundary line of a 103.771 -acre tract of land which was conveyed to the Texas Parks and Wildlife Department by that certain Constable's Deed dated March 21, 1996 and recorded in Volume 12649, Page 737, Real Property Records of Travis County, Texas; said 1/2inch iron rod also monumenting the northeast comer of Lot 48, Block K, Second Amended Plat of Williamson Creek Subdivision Section Two, a subdivision in the City of Austin, Travis County, Texas according to the map or plat thereof recorded in Volume 86, Pages 198B-199C, Plat Records of Travis County, Texas, for the westerly corner of that certain slope easement containing 0.0630 -acre of land and denoted as "Tract 1" in the above mentioned Volume 10047, Page 838; Thence, North $55^{\circ} 59^{\prime} 10^{\prime \prime}$ East (record = North $55^{\circ} 56^{\prime} 34^{\prime \prime}$ East), along said existing northwesterly right-of-way line of Stassncy Lane, with the southeasterly line of said Michael R. Eledge, et al. "Tract 1", at a distance of 274.56 feet (record $=274.56$ feet), passing the casterly corncr of said Michael R. Eledge, et al. "Tract I", same being the southerly corner of that certain 0.0845 -acre parcel of land known as "Tract 3 ", being a drainage casement recorded in said Volume 10047, Page 838 and continuing along the southeasterly line of said "Tract 3", in all a total distance of 354.56 feet to a 60 d nail set at the easterly corner of the Michael R. Eledge, et al. "Tract 3", also being the southerly comer of the above referenced Michacl R. Eledge, et al. 0.5609 -acre slope easement; Thence, leaving said existing northwesterly right-of-way line of said Stassney Lane, North $56^{\circ} 40^{\prime} 16^{\prime \prime} \mathrm{West}$, (record $=$ North $57^{\circ} 02^{\prime} 40^{\prime \prime} \mathrm{West}$ ), along the common easement line of said Michacl R. Eledge et al. "Tract 3" and "Tract 5", a distance of 49.87 fect (record $=50.00$ feet) to a 60 d nail set at the northerly corner of said Michacl R. Eledge, et al. 0.0845 -acre parcel "Tract 3 ", from which a $1 / 2$-inch iron rod found at the westerly corncr of said Michacl R. Eledge, et al. 0.5690 -acre parcel "Tract 5 " bears North $56^{\circ} 40^{\prime} 16^{\prime}$ West (record $=$ North $57^{\circ} 02^{\prime} 40^{\prime \prime}$ West), a distance of 101.09 feet; Thence, leaving said common

## SURYEXBACBC

casement line and through said Michael R. Eledge, et al. 0.5609 -acre parcel "Tract 5 ", North $26^{\circ}$ 41' 59 " West, a distance of 48.58 feet to a 60 d nail set for the southwest corner and POINT OF BEGINNING of this casement, having Texas State Planc Grid Coordinate (Central Zonc-4203, NAD83(CORS), U.S. Survey Feet, Combined Scalc Factor 0.9999555) values of $\mathrm{N}=$ $10,043,440.50, \mathrm{E}=3,119,160.46$;

THENCE, North $\mathbf{3 3 ^ { \circ }} \mathbf{0 0}$ ' $\mathbf{1 0}$ " East, a distance of $\mathbf{7 0 . 0 4}$ feet to a calculated point on the nertherly boundary line of said Michael R. Elcdge, et al. 0.5690 -acre parcel "Tract 5", for the northwest comer of this easement;

THENCE, with the northerly boundary line of said Michael R. Eledge, et al. 0.5609 -acre parcel "Tract $5^{\prime}$, North $82^{\circ} \mathbf{4 9}$ ' 55 " East, a distance of 23.57 feet to a calculated point, for the northeast corner of this casement; from which a $1 / 2$-inch iron rod found at the northeast corner of said Michacl R. Eledge, ct al. 0.5690 -acre parcel "Tract $5^{\prime \prime}$, bears North $82^{\circ} 49^{\prime} 55^{\prime \prime}$ East, a distance of 168.63 feet;

THENCE, leaving said northerly boundary line and through said Michael R. Eledge, et al. 0.5609 -acre parcel "Tract 5", the following two (2) courses:

1) South $57^{\circ} 12^{\prime} 52^{\prime \prime}$ East, a distance of $\mathbf{9 8 . 9 1}$ feet to a calculated point, for the southeast corner of this easement; and
2) South $86^{\circ} 47$ ' 15 " West, a distance of 144.92 fect to the "POINT OF BEGINNING", and containing 0.111 -acres of land, more or less.

## Basis of Bearing:

Bearings mentioned on this casement are based on the City of Austin G.P.S. controlling monuments being $\mathrm{J}-16-3001$ Grid Coordinates $\mathrm{N}=10,044,302.05, \mathrm{E}=3,116,148.39$, and utilizing J-16-4001 Grid Coordinates $N=10,044,334.35, \mathrm{E}=3,115,579.61$ (sec City of Austin monument data shcet). Distances shown hereon are surface.

[^0]
## Landmark <br> SURVEYING, LP

## CERTIFICATION:

I do hereby certify that this casement description is true and correct to the best of my knowledge and belief, and was prepared from an actual on the ground survey of found property corners, under my supervision, and that the markers described herein actually exist, as described, at the time of my survey.

## As Prepared by

Landmark Surveying, LP


Registered Professional Land Surveyor No. 4453
Senior Project Manager
Firm Registration No. 100727-00

## REFERENCES

MAPSCO 2009, Page 645-X
AUSTIN GRID NO. J-16
TCAD PARCEL ID NO. (not documented) 4590.14 TWSE (Sledge et al) Tract 5_rev1.docx

HELD NOTES RENEWED
By:Claok Dental Dato 03.03-2010


Fngmecring Support Section
ncpariment of Public Works
and Tiamportation


Exhibit A
Page 4 of 5

## SURI Y OF A PORTION OF 0.5609- CRE, THE CI: OF AUSTIN, TRAVIS COUNTY, TEXAS <br> PAGE 5 OF 5

The property described hereon is contained within Zone $X$ (Shoded); as scoled on F.I.R.M. Map Number $48453 \mathrm{CO605H}$, dated September 26,2008 os published by the Federal Emergency Monogernent Agency. the purpose of which is for thood insurance only.
Restrictive Covenent and Easement Note:
10d. Electric tronsmission ond/or distribution line oosement recorded in Volume 585, Poge 85 of the Doed Records of Trovis County. Texos DOES NOT APPLY to the subject eosement.

10a. Sanitory sewer easement recorded in Volume 3931, Page 2088 of the Deed Records of Travis County, Texas DOES NOT APPLY to the subject eosement.

10f. Sanitory sewer easemont rocorded in Volume 5685. Poge 2213 of the Deed Records of Trovis County, Texos DOES NOT APPLY to the subject oosement.

10g. Slope eosements recorded in Volume 12358. Page 785 of the Real Property Records of Travis County. Toxos DOES APPLY to the bubject cosement.

10h. Boundary Agreement recorded in Volume 3756, Poge 377 of the Deed Records of Travis County. Texas DOES NOT APPLY to the subject eosement.

All easements of which I hove knowlodge and those recorded easements furnished by Aamo rithe Insuranco occording to Commitmont Number
A109002297, are shown or noted hereon. Other than visible easements, no unrecorded or unwritten easomonts which may axiat ore ahown hereon.
I hereby certify that o survay was made on the ground of the eosement shown hereon; that there ore no visible discrepancies, conflicts, shortages in orea, boundory line conflicts, encroochmente, overiapping of improvements, eosements or right-of-woys, except as shown; that soid eosernent does not
hove access to and from a public roodwoy; and that this plat is an LINE TABLE BEARING DISTANCE
occurate representation of the eosement to the best of my knowledge.

|  | LINE TABLE |  |
| :---: | :---: | :---: |
| LINE | BEARING | DISTANCE |
| L. 1 | N56.40.16"W | 49.87' |
| L2 | N $26.411^{\prime} 59^{\prime \prime} \mathrm{W}$ | ${ }^{48.58}$ |
| L3 | N33.00'10"E | 70.04' |
| L4 | N82*49'55" $巨$ | $23.57{ }^{\prime}$ |

BEARING_BASIS_NOIE:
STATE PLANE COORDINATE SYSTEM (GRID) NAD'83
TEXAS CENTRAL ZONE 4203
COMOINED SCALE FACTOR $=0.9999555$
NAVD'BE VERTICAL DATUM
Horizontol and vertical coordinates for C.O.A. Monumant No, J-16-3001 ond
Monumgnt No. $J-16-4001$ os published by the C.O.A.: were used 08 the
controlling monuments for this survey. Distances shown hereon ore surfac
controlling monuments for this survey. Distances shown hereon ore surfaco.

AS SURVEYED BY
LANDMARK SURVEYING, LP
LANDMARK SUR REGISTRATION NO. 100727-00
ware Dor

JUAN M. CANALES, JR.
Registered Professlonal Land Surveyor No. 4453
DATE: Fobruary 16, 2010
THIS SURVEY PLAT IS VALID ONLY IF It bEARS THE
ORIGINAL SIGNATURE OF THE ABOVE SURVEYOR
Client: PBS\&al
Date: Fobruary 16, 2010
Offico: Stephen Lowrence
Craw: J. Lee
F.B.: $\quad 1160 / 43-44$

Job No.: 372-27-12

SKETCH TO ACCOMPANY FIELD NOTES


BURVEYING. LP
1301 S. CAPTAL OF TEXUS HWY. SULLINO B, SUITE 315 AUSTN B,


# $=$ <br> Landmark 

STATE OF TEXAS
COUNTY OF TRAVIS
(Drainage and Aceess Easement)
WHLLIAMSON CREEK TRIBUTARY 2
C.O.A. WPDRD, Proj. No. 5848.044

## EXHIBIT" B "

## LEGAL DESCRIPTION FOR 4590.14 DE $\&$ AE

Ficd notes description for a parcel of land containing 0.197 -acre of land, equivalent to 8,560 square feet of land out of the Santiago Del Valle Grant, Abstract No. 24 in Travis County, Texas, being out of and a part of that certain 0.5609 -acre parec of land known as "rract $5^{\prime \prime}$, which was conveyed to Michacl R. Eledge, et al., by that certain Warranty Deed executed January 7, 1987 and recorded in Volume 10047, Page 838 of the Real Property Records of Travis County, Texas; said 0.197-acre parcel of land being more particularly described by metes and bounds as shown on the attached sketch:

BEGINNING FOR REFERENCE at a $1 / 2$-inch iron rod found at the point of intersection of the existing northwesterty right-of-way line of Stassney lane ( 100 -foot right-of-way width) and the southerly boundary line of a 103.771 -acre tract of land which was conveyed to the Texas Parks and Wildife Department by that certain Constable's Deed dated March 21, 1996 and recorded in Volume 12649, Page 737, Real Property Records of Travis County, 'Pexas; said 1/2inch iron rod also monumenting the northeast comer of Lot 48, Block K, Second Amended Plat of Williamson Creck Subdivision Section Two, a subdivision in the City of Austin, Travis County, Texas aceording to the map or plat thercof recorded in Volume 86, Pages 198B-199C, Plat Records of Travis County, Texas, for the westerly comer of that certain slope casement containing 0.0630-acre of land and denoted as "Tract 1 " in the above mentioned Volume 10047, Page 838; Thence, North $55^{\circ} 59^{\prime} 10^{\prime \prime}$ East (record = North $55^{\circ} 56^{\prime} 34^{\prime \prime}$ East), along said existing northwesterly right-of-way line of Stassncy Lane, with the southeasterly line of said Michael R. Eledge, et al. "Tract I", at a distance of 274.56 feet (record $=274.56$ feet), passing the casterly comer of said Michael R. Eledge, et al. "Tract 1", same being the southerly corner of that certain 0.0845 -acre parcel of land known as "Tract 3 ", being a drainage casement recorded in said Volume 10047, Page 838 and continuing along the southeasterly line of said "Tract 3 ", in all a total distance of 354.56 feet to a 60 d nail set at the easterly comer of the Michael R. Eledge, et al. "Tract 3 ", also being the southerly corner of the above referenced Michael R. Eledge, of al. 0.5609 -acre slope casement, for the southerly comer and POINT OF BEGINNING of this casement, having Texas State Pane Grid Coordinate (Central Zone-4203, NAD83(CORS), U.S. Survey Feet, Combined Scale Factor 0.9999555 ) values of $\mathrm{N}=10,043,369.69, \mathrm{E}=3,119,223.96$;

## TM <br> 

THENCE, leaving said existing northwesterly right-of-way line of said Stassiney Lanc, North $56^{\circ} 40^{\prime} 16^{\prime \prime}$ West, (record $=$ North $57^{\circ} 02^{\prime} 40^{\prime \prime}$ West), along the common easement line of said Michact R. Eledge ef al. "Tract 3" and "Tract 5", a distance of 49.87 feet (record $=50.00$ feet) to a 60 d nail set at the northerly corner of said Michael R. Eledge, et al. 0.0845-acre pareel "Tract 3 ", for the most lower westerly comer of this easement, from which said comer, a $1 / 2$-inch iron rod found at the westerly corner of said Michael R. Bledge, et al. 0.5690 -acre pareel "Tract 5 " bears North $56^{\circ} 40^{\prime} 16^{\prime \prime}$ West (record $=$ North $57^{\circ} 02^{\prime} 40^{\prime \prime}$ West), a distance of 101.09 feet;

THENCE, leaving said common easement line and through said Michacl R. Eledge, et al. 0.5609 -acre parce "Tract 5 ", the following four (4) courses:

1) North $26^{\circ} 41$ ' 59 " West, a distance of 48.58 feet to a 60 d nail set for the most westerly comer of this easement;
2) North $86^{\circ} 47^{\prime} 15^{\prime \prime}$ East, a distance of 144.92 feet to a $60 d$ nail set for an inside augle point of this easement;
3) North $55^{\circ} 59^{\prime}$ 10" East, parallel with the aforementioned northwesterly right-of-way line of Stassncy lane thereof and being 20.00 feet distant therefrom, measured at right angles thereto, a distance of 68.75 feet to a 60 d nail set for the most notherly comer of this easement; and
4) South $57^{\circ} 12$ ' $52^{\prime \prime}$ East, a distance of 21.76 feet 10 a 60 mail set on said existing northwesterly rightof-way line of said Stassncy Lane, same being the southeasterly cascment line of said Michael R. Eledge, et al. 0.5609-acre parcel "Tract 5", for the most casterly corner of this casement, from which said calculated corner, a $1 / 2$-inch iron rod found at the most northeasterly corner of said "Tract 5 " bears North $55^{\circ} 59^{\prime} 10$ " East, with said right-of-way, a distance of 34.00 feet to the calculated easterly corner of said "Trace 5", and leaving said right-of way with the casterly line of said "Tract $5^{\prime \prime}$, North $33^{\circ}$ $43^{\prime} 59^{\prime \prime}$ West (record $=$ North $34^{\circ} 02^{\prime} 40^{\prime}$ West), a distance of 34.76 feet (record $=35.00$ feet);

THENCE, South $55^{\circ} 59$ ' $10^{\prime \prime}$ West, along the existing northwesterly right-of-way line of said Stassney Lane, with said southeasterly casement line of the Michacl R. Eledge, et al. 0.5609-acre parcel "Tract 5", a distance of 188.77 feet to the "POINT' OF BEGINNING", and containing 0.197 -acres of land, more or less.

## Basis of Bearing:

Bearings mentioned on this easement are based on the City of Austin G.P.S. controlling monuments being $\sqrt{1-16-3001}$ Grid Coordinates $\mathrm{N}=10,044,302.05, \mathrm{E}=3,116,148.39$, and utilizing J-16-400) Cirid Coordinates $N=10,044,334.35, E=3,115,579.61$ (see City of Austin monument data sheet). Distances shown hereon are surface.

## SURVEVING,LP

## CERTIFICATION:

I do hereby certify that this easement description is true and correct to the best of my knowledge and belief, and was prepared from an actual on the ground survey of found property comers, under my supervision, and that the markers described herein actually exist, as described, at the time of my survey.

As Prepared by
Landmark Surveying, IsP


Registered Professional Land Surveyor No. 4453
Senior Project Manager
Firm Registration No. $100727-00$

REFERENCES
M $\triangle$ PSCO 2009, Page 645-X
$\triangle$ USTIN GRID NO. J- 16
TCAD PARCEL ID NO. (not documented) 4590.14 DE\&AE (Fledge et al) Tract 5.docx

## HELD NOTES REVIEWED



## By: CIARK DanieL Date 03.03.2010

Enuneerme Support Section Department of public: Works and Transportation

[^1]

## SUR 'Y OF A PORTION OF 0.560s iCRE, THE CIIY OF AUSTIN, TRAVIS COUNTY, TEXAS <br> PAGE 5 OF 5

The easement described hereon is contained within Zone $X$ (Shoded); os scoled on F.I.R.M. Map Number 48453 CO 065 H , dated September 26, 2008 as published by the Federal Emergency Management Agency, the purpase of which is for flood insuronce only.
Restrictive Covenant and Easement Note:
10d. Electric tronsmission and/or distribution line easement recorded in Volume 585, Page 85 of the Deed Records of Travis County, Texos DOES NOT APPLY to the subject eosement.

10e. Sonitory sewer easement recorded in Volume 3931, Page 2088 of the Deed Records of Trovis County, Texas DOES NOT APPLY to the subject eosement.

10f. Sanitary sewer eosement recorded in Volume 5685. Page 2213 of the Deed Records of Travis County, Texas DOES NOT APPLY to the subject easement.

10g. Slope eosements recorded in Volume 12358, Page 785 of the Real Property Records of Travis County, Texas DOES APPLY to the subject easement.


10h. Boundary Agreement recorded in Volurne 3756, Page 377 of the Deed Records of Trovis County, Texas DOES NOT APPLY to the subject eosement.

All easements of which | have knowledge and those recorded eosements furnished by Alomo Title Insurance according to Commitment Number ATO900229\%, ore shown or noted hereon. Other than visible easements, no unrecorded or unwritten LINF easements which may exist are shown hereon.
I hereby certify thot a survey was made on the ground of the easement shown hereon; thot there ore no visible discrepancies, conflicts, shortages in area, boundary line conflicts,
encroachments, overlopping of improvements, easements or right-of-ways, except as shown; that said cosement has access to and from a public roadwoy; and that this plot is an accurote representation of the easement to the best of my knowledge.

## BEARING BASIS NOTE:

STATE PLANE COORDINATE SYSTEM (GRID) NAD'83
TEXAS CENTRAL ZONE 4203
COMBINED SCALE FACTOR $=0.9999555$
NAVD' 88 VERTICAL. DATUM
Horizontol and verticol coordinates for C.O.A. Monument No.
J-16-3001 and Monument No. J-16-4001 as published by the
C.O.A., were used as the controlling monuments for this survey.

AS SURVEYED BY
LANDMARK SURVEYING, LP


SKETCH TO ACCOMPANY FIELD NOTES


Exhibit B
Page 5 of 5

## STATE OF TEXAS <br> COUNTY OF TRAVIS

(Drainage Eascment)<br>WILLIAMSON CREEK TRIBUTARY 2<br>C.O.A. WPDRD, Proj. No. 5848.044

## EXHIBIT" C "

## LEGAL DESCRIPTION FOR 4590.14 DE

Field notes description for a parcel of land containing 0.043 of an acre of land, equivalent to 1,855 square feet of land, out of the Santiago Del Valle Grant, Abstract No. 24 in Travis County, Texas, being out of and a part of that certain 0.5609 -acre of land known as "Tract 5 " which was conveyed to Michacl R. Eledge, et al., by that certain Warranty Deed executed on January 7, 1987 and recorded in Volume 10047, Page 838, Real Property Records of Travis County, Texas; said 0.043 -acre of land being more particularly described by metes and bounds as shown on the attached sketch:

BEGINNING FOR REFERENCE at a $1 / 2$ inch iron rod found at the point of intersection of the existing northwesterly right-of-way line of Stassney Lane ( 100 -foot right-of-way width) and the southerly boundary line of the Texas Parks and Wildife Department 103.771-acre parcel of land recorded in Volume 12649, Page 737, Real Property Records of Travis County, Texas also monumenting the northeast corner of Lot 48, Block K, Sccond Amended Plat of Williamson Creek Subdivision Section Two, a subdivision in and to the City of Austin, Travis County, Texas according to the map or plat thereof recorded in Volume 86, Pages 198B-199C, Plat Records of Travis County, Texas, for the westerly corner of that certain slope easement containing 0.0630 of an acre of land and denoted as "Tract 1" in that certain Warranty Deed conveyance to Michael R. Eledge, el al., exccuted on January 7, 1987, and recorded in Volume 10047, Page 838, Real Property Records of Travis County, Texas; Thence, with the existing northwesterly right-ofway line of Stassney Lane, same being the southeasterly line of the Michael R. Eledge, ct. al., 0.0630 -acre "Tract 1", North $55^{\circ} 59^{\prime} 10^{\prime \prime}$ East (record = North $55^{\circ} 57^{\prime} 20^{\prime \prime}$ East), at a distance of 274.56 feet (record $=274.56$ feet), passing the easterly corner of said Michael R. Eledge, et al. "Tract 1", same being the southerly comer of that certain 0.0845 of an acre parcel of land known as "Tract 3", being a drainage cascment recorded in said Volume 10047, Page 838 and contimuing along the southeasterly line of said "Tract 3 ", in all a total distance of 354.56 feet (record $=354.56 \mathrm{fect}$ ) to the calculated casterly corner of said Michael R. Eledge, et al. "Tract 3 ", same being the southerly corncr of said Michael R. Eledge, et al. "Tract 5", both recorded in said Volume 10047, Page 838, Rcal Property Records of Travis County, Texas; Thence, leaving the northwesterly right-of-way line of Stassney Lane, with the common boundary line of said Michacl R. Eledge, et al. "Tract 3" and "Tract 5", North $56^{\circ} 40^{\prime} 16^{\prime \prime}$ West (record = North $57^{\circ}$ $02^{\prime} 40^{\prime \prime}$ West), a distance of 49.87 feet (record $=50.00$ feet) to the calculated north corner of said Michael R. Eledge, et al. "Tract 3", for the southerly corner and POINT OF BEGINNING of this eascment, having Texas State Plane Grid Coordinate (Central Zone-4203, NAD83(CORS),
U.S. Survey Feet, Combined Scale Factor 0.9999555 ) values of $\mathrm{N}=10,043,397.10$, $\mathrm{E}=$ 3,119,182.29;

THENCL:, with the southwesterly boundary line of said Michael R. Eledge, et al. "Tract 5", North $56^{\circ} \mathbf{4 0} 16^{\prime \prime}$ West (record $=$ North $57^{\circ} 02^{\prime} 40^{\prime \prime}$ West), a distance of $\mathbf{1 0 1 . 0 9}$ feet to a $1 / 2$ inch iron rod found at the westerly comer of the Michacl R. Eledge, et al. "Tract 5" for the westerly comer of this easement;

THENCE, with the northwesterly boundary line of said Michael R. Eledge, et al. "Pract 5", North $49^{\circ} 49^{\prime} 34^{\prime \prime}$ East (record $=$ North $49^{\circ} 30^{\prime} 53^{\prime \prime}$ East), a distance of 25.28 feet to a calculated point for the northerly corner of this casement;

THENCl, leaving said northwesterly boundary line and through said Michacl R. Bledge, et al. "Tract 5 ", South $56^{\circ} \mathbf{4 2}$ '01" East, a distance of $\mathbf{5 1 . 8 3}$ feet to a calculated point for the casterly corner of this easement;

THENCLE, South $26^{\circ} \mathbf{4 1}$ ' 59" East, a distance of $\mathbf{4 8 . 5 8}$ feet to the "POINT OF BEGINNING", and containing 0.043 -acre of land, more or less.

## Basis of l3caring:

Bearings mentioned on this casement are based on the City of Austin G.P.S. controlling monuments being $\mathrm{J}-16-3001$ Grid Coordinates $\mathrm{N}=10,044,302.05, \mathrm{E}=3,116,148.39$, and utilizing J-16-4001 Grid Coordinates $N=10,044,334.35,1=3,115,579.61$ (see City of Austin momment data sheet). Distances shown hereon are surface.

## CERTIFICATION:

I do hereby certify that this easement description is true and corree to the best of my knowledge and belicf, and was prepared from an actual on the ground survey of found property comers, under my supervision, and that the markers described herein actually exist, as deseribed, at the time of my survey.

## Prepared by <br> Landmark Surveying, LP'



Registered Professional Land Surveyor No. 4453
Senior Project Manager
Firm Registration No. 100727-00


REFERENCES
MAPSCO 2009, Page 645-X
AUSTIN (iRII) NO. J-16
TCAD I'ARCITL ID NO. (Not Available) 4590.14 DE (Eledge D. F.) Tract $5 . \mathrm{doc}$


[^2]

## SURVEY OF A PORTION OF 0.5609-ACRE, THE CITY OF AUSTIN, TRAVIS COUNTY, TEXAS <br> PAGE 4 OF 4

The property described hereon is contained within Flood Zone AE and Zone X (Shaded): as scaled on FI.R.M. Mop Number $48453 \mathrm{CO605H}$, dated September 26, 2008 as published by the Foderal Emergency Management Agency, the purposo of which is for flood insurance only.
Restrictive Covenont and Eosemont Note:
10d. Electric transmission and/or distribution line easoment recorded in Volume 585, Page 85 of the Deed Records of Travis County, Texas DOES NOT APPLY to tho subject eosement.

10e. Sanitory sewer cosement recorded in Volumo 3931, Page 2088 of the Deed Records of Trovls County, Texas DOES NOT APPLY to the subject assement.

10f. Sonitory sewer easement recorded in Volume 5685, Poge 2213 of the Deed Records of Travis County, Texas DOES NOT APPLY to the subject eosement.

10g. Slope easements recorded in Volume 12358, Page 785 of the Real Property Records of Travis County, Texas DOES APPLY to the subject easement.

10h. Boundary Agreement recorded in Volume 3756, Poge 377 of the Deed Records of Trovis County, Texas DOES NOT APPLY to the subject easement.
All easements of which I have knowicdgo and those recorded easements
furnished by Alamo Title Insurance occording to Commitment Number
ATO9002297, aro shown or noted hereon. Other than visible easements, no unrecorded or unwriten easements which may exist are shown hercon.
I hereby certify that a survey was mado on the ground of the property shown hercon; that there are no visible discrepancies, conflicts, shortagea in orea, boundary line conflicts, encroachments, overlapping of improvements, easements or right-of-ways, oxcapt as shown; that said property has access to and from a public roodway; and that this plat is on accurate representation of the property to the best of my knowladge.

LINE TABLE
LINE BEARING .DISTANCE

| L 1 | $\mathrm{~N} 49^{\circ} 49^{\prime} 34^{\prime \prime} \mathrm{E}$ | $25.28^{\prime \prime}$ |
| :--- | :--- | :--- |
|  | $\left[\mathrm{N}^{\circ} 39^{\circ} 30^{\prime} 53^{\prime \prime} \mathrm{E}\right]$ |  |
| L 2 | $556^{\circ} 42^{\prime} 01^{\prime \prime} \mathrm{E}$ | $51.83^{\prime}$ |
| L 3 | $526^{\circ} 41^{\prime} 59^{\prime \prime} \mathrm{E}$ | $48.58^{\prime}$ |

BEARING_BASIS_NOTE:
STATE PLANE COORDINATE SYSTEM (GRID) NAD'B3
TEXAS CENTRAL ZONE 4203
COMENED SCALE FACTOR $=0.9990555$
NAVD'B8 VERTICAL DATUM
Horizontal and verticot coordinates for C.O.A. Monument No. $\sqrt{-1-16-3001 ~ a n d ~}$
Monument No. J-16-4001 as published by the C.O.A. were used os the controling monuments for this survey.

AS SURVEYED BY
LANDMARK SURVEYING, LP FIRM REGISTRATION NO. 100727-00

Reglstered Profosslonal Land Surveyor No. 4453
DATE: MAY 29, 2009
this survey plat is valid only if it bears the ORIGINAL SIGNATURE OF THE ABOVE SURVEYOR
Cllent: PBS\&J
Date: $\quad$ May 29, 2009
Date: Stephen Lowrence
Office: Stephen
Crew: J.Lee
F.B.: $\quad 1160 / 43-44$

Job No: 372-27-08

SKETCH TO ACCOMPANY FIELD NOTES


STATE OF TEXAS<br>COUNTY OF'IRAVIS

(Drainage Easement)
WILLIAMSON CREEK TRIBUTARY 2
C.O.A. WPDRD, Proj. No. 5848.044
EXHBIT" D "

## LEGAL DESCRIPTION FOR 4590.15 DE

Field notes description for a parcel of land containing 0.033 of an acre of land, equivalent to 1,425 square feet of land, out of the Santiago Del Valle Grant, Abstract No. 24 in Travis County, Texas, being out of and a part of that certain 0.063-acre parcel of land known as "Tract 1" which was conveyed to Michael R. Eledge, et al. by that certain Warranty Deed executed on January 7, 1987 and recorded in Volume 10047, Page 838, Real Property Records of Travis County, Texas; said 0.033 -acre parcel of land being more particularly described by metes and bounds as shown on the attached sketch:

BEGINNING FOR REFERENCE at a $1 / 2$ inch iron rod found at the point of intersection of the existing northwesterly right-of-way line of Stassney Lane ( 100 -foot right-of-way width) and the southerly boundary line of a 103.771 -acre parcel of land which was conveyed to the Texas Parks and Wildlife Department by that certain Constable's Deed dated March 21, 1996 and recorded in Volume 12649, Page 737, Real Property Records of Travis County, Texas; said 1/2 inch iron rod also monumenting the northeast corner of Lot 48, Block K, Second Amended Plat of Williamson Creek Subdivision Section Two, a subdivision in and to the City of Austin, Travis County, Texas according to the map or plat thereof recorded in Volume 86, Pages 198B-199C, Plat Records of Travis County, Texas, for the westerly corner of said Michael R. Eledge, et al. "Tract 1"; Thence, with the existing northwesterly right-of-way line of Stassney Lane, same being the southeasterly line of said Michael R. Eledge, et al. "Tract 1 ", North $55^{\circ} 59^{\prime} 10^{\prime \prime}$ East (record $=$ North $55^{\circ} 57^{\prime} 20^{\prime \prime}$ East), a distance of 192.14 feet to the calculated southerly corner and POINT OF BEGINNING of this easement, having Texas State Plane Grid Coordinate (Central Zone-4203, NAD83(CORS), U.S. Survey Feet, Combined Scale Factor 0.9999555) values of $\mathrm{N}=10,043,278.84, \mathrm{E}=3,119,089.33$;

THENCE, leaving said northwesterly right-of-way linc of Stassney lane and through said Michael R. Eledge, et al. "Tract 1 ", North $68^{\circ} 02$ ' 57 " West, a distance of $\mathbf{1 6 . 5 9}$ feet to a calculated point on the northwesterly boundary line of said Michael R. Eledge, et al. "Tract 1 ", for the westerly corner of this easement;

THENCE, with said northwesterly boundary line of the Michael R. Eledge, et al. "Tract 1", North 51 ${ }^{\circ}$ 41' 15" East (record = North $51^{\circ} 39^{\prime} 25^{\prime \prime}$ East), a distance of $\mathbf{8 3 . 4 5}$ feet to a calculated point on the southwesterly line of that certain drainage easement containing a 0.0845 acre of land known as "Tract 3 " which was conveyed to said Michael R. Eledge, et al. in said

Volume 10047, Page 838, at the most notherly comer of said Michael R. Bledge, et al. "Tract I", for the north comer of this casement;

THENCL, with the common boundary line of said Michael R. Eledge, et al. "Tract I" and "Tract $3^{\prime \prime}$, South $57^{\circ} \mathbf{0 0} \mathbf{5 0 \prime}$ East (record $=$ South $57^{\circ} 02^{\prime} 40^{\prime \prime}$ East), a distance of 21.73 feet to a calculated point on the aforementioned existing northwesterly right of way line of Stassney Latne, at the common casterly comer of said "Tract 1 " and "Tract 3", for the cast corner of this casement;

THENCE, South 55 59' $\mathbf{1 0}$ " West (record = South $55^{\circ} 57^{\prime} 20^{\prime \prime}$ West), with the existing northwesterly right-of-way line of Stassney Lane, same being the southeasterly boundary line of said Michacl R. Eledge, et al. "Tract 1 ", a distance of 82.42 feet to the "POINT OF BEGINNING", and containing 0.033 -atere of land, more or less.

## Basis of Bearing:

Bearings mentioned on this easement are based on the City of Austin G.P.S. controlling monuments being J-16-3001 Grid Coordinates $\mathrm{N}=10,044,302.05, \mathrm{E}=3,116,148.39$, and utilizing J-16-4001 Grid Coordinates $N=10,044,334.35, \mathrm{E}=3,115,579.61$ (see City of Austin monument data sheet). Distances shown herem are surface.

## CERTIFICATION:

I do hereby certify that this casement description is true and correct to the best of my knowledge and belicl, and was prepared from an aclual on the ground survey of found property comers, under my supervision, and that the markers described herein actually exist, as deseribed, at the time of my survey.

## Prepared by

Landmark Surveying, LP


## REFERENCES

MAPSCO 2009, Page 645-X
AUSTIN GRID NO. J-16
TCAD PARCII, II) NO.: (Not docamented) 4590.15 DF (EIedge D.E.)Tract 1. doc






## SURVEY OF A PORTION OF 103.771-ACRES, THE CITY OF AUSTIN, TRAVIS COUNTY, TEXAS PAGE 4 OF 4

The property described hereon is contained within Flood Zone $A E$ and Zone $X$ (Shodad); as scoled on F.IR.M. Mop Number $48453 \mathrm{CO605H}$, doted September 26, 2008 as published by tho Federal Emergency Management Agency, the purpose of which is for flood insurance only.
Restrictive Covenant and Eosement Note:
10d. Electric transmission and/or dietribution lino oosement recorded in Volume 585, Poge 85 of the Deed Records of Trovis County, Texas DOES NOT APPIY to the subject eosement.
100. Sanitory gower easoment recorded in Volumo 3931. Poge 2088 of the Deed Records of Travis County, Toxas DOES NOT APPLY to the subject easement.

10f. Sonitary sower easement rocorded in Volume 5685, Page 2213 of the Deed Records of Travis County. Texces DOES NOT APPLY to the subject ecsement.
10g. Slope easementa recorded in Volume 12358, Progo 785 of the Real Property Records of Travis County. Toxos DOES APPLY to the subject easement.

10h. Boundory Agreoment recorded in Volumn 3756, Poge 377 of the Deed Records of Trovia County, Toxos DOES NOT APPLY to the subject easement.
All easoments of which I have knowladgo ond those recordad oasements furnishod by Alarno Titla Insurance according to Commitment Number AT09002289, ore shown or noted hercon. Other than visible cosements, no unrecorded or unwritten cosements which moy exist ore shown hereon.
I heraby certify that a survey was madn on the ground of the property shown hereon; thot there ore no visiblo discrepancies, conflicts, shortoges in orea, boundary line conflicto, oncroochments, ovorlapping of improvements, easements or right-of-ways, except as shown; thot soid property hos access to and from a public roadwoy; and that thla plot is an occuroto representation of the property to the best of my knowledge.

LINE TABLE

| LINE | BEARING | DISTANCE |
| :---: | :---: | :---: |
| 1.1 | N68.02 $57^{\prime \prime} \mathrm{W}$ N51"41'15"E (N51.39.25"E) | $\begin{aligned} & 16.59^{\prime} \\ & 83.45^{\prime} \end{aligned}$ |
| 12 |  |  |
|  |  |  |
| 1.3 | $\begin{aligned} & \$ 57^{\circ} 00^{\prime} 50^{\prime \prime} \mathrm{E} \\ & \left(S 55^{\circ} 02^{\prime} 40^{W}{ }^{2}\right. \end{aligned}$ | 21.7 |
| L4 | \$55 $59^{\circ} 10^{\prime \prime}$ / | 82.42' |
|  | (S55 $57^{\prime} 20^{\prime \prime} \mathrm{W}$ ) |  |

BEARING BASIS NOIE:
STATE PLANE COORDINATE SYSTEM (GRID) NAD'B3
COMOTNED SCALE FACTOR
= 0.9999555
-
Horizontal and vortical coordinates for C.OA. Monument No. J-16-3001 and
Monument No. J-16-4001 os published by the C.OA., were used os the
controlling monuments for this survey.

AS SURVEYED BY
LANDMARK SURVEYING, LP
FIRM REGISTRATION NO. 100727-00


SKETCH TO ACCOMPANY FIELD NOTES



[^0]:    CAPITAI. VIEW CENTER 1301 SOUTH CAPMTAL OF TEXAS HIGHWAY HULLING B, SUMTE 315, AUSIIN, TEXAS 78746 (512) 328.7411 (512) 328.7413「.U.C.P./W.B.E./IU.U.H./I.B.E.

[^1]:     BUILDING B, SUITE 315, AUS'IIN, ''EXAS 78746 (S12) 328-74il (512) 328-7413 T.U.C.'./W.B.E./II.U.13./D.B.E.

[^2]:    
    
    

