## RESOLUTION NO. 20100729-008

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 owner on the damages; 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 owner now having, or who may acquire, an interest in the real property interests needed by the City, described and located below, for the public purposes set out below, and to take whatever other action may be deemed appropriate to effect the needed acquisitions.

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

Owner: Travis Mizpah, Ltd., a Texas Limited Partnership
Project: South IH-35 Water \& Wastewater Infrastructure Improvements Program, Segment WW Interceptor South Segment Golf Course - Pleasant Valley Extension, Rinard

Creek to E Slaughter Lane, 42-inch Water Transmission Main

Public Purpose: subterranean wastewater easement described in the attached Exhibit "A" is needed to needed to provide sanitary sewer services to the public; and
the permanent access easement described in the attached Exhibit " $B$ " is needed to access the permanent wastewater line easement described in the attached " $A$ " in order to install, inspect, and repair the wastewater lines and appurtenances therein.

Location: 11922 S IH-35, Austin, Texas.
Property: Described in the attached and incorporated Exhibits A and B.

ADOPTED: $\qquad$ 2010


DESCRIPTION FOR PARCEL 4558.66 SWWE


#### Abstract

LEGAL DESCRIPTION OF A 0.509-ACRE TRACT OF LAND, EQUIVALENT TO 22,161 SQUARE FEET OF LAND, OUT OF AND A PART OF THE SANTLAGO DEL VALLE GRANT, ABSTRACT NO. 24, TRAVIS COUNTY, TEXȦS; SAID 0.509-ACRE TRACT BEING A PORTION OF THE REMAINDER OF A CALLED 54.2-ACRE TRACT HAVING BEEN CONVEYED TO TRAVIS MIZPAH, LTD. BY WARRANTY DEED DATED DECEMBER 3, 1997 AND RECORDED IN VOLUME I3074, PAGE 565 OF THE REAL PROPERTY RECORDS OF TRAVIS COUNTY, TEXAS; SAID 0 509-ACRE TRACT AS SHOWN ON THE ACCOMPANYING SKETCH, BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:


BEGINNING FOR REFERENCE at a $5 / 8$-inch iron rod found at TxDOT Engineer's centerline station $1379+99.72,200.00^{\prime} \mathrm{RT}$, in the westerly right-of-way line of IH-35 Frontage Road (Right-of-Way width varies), same being the easterly line of the above referenced Mizpah remainder portion of a called 54.2-acre tract; Thence, with said westerly right-of-way line of IH35 Frontage Road, $\mathrm{S} 17^{\circ} 32^{\prime} 13^{\prime \prime} \mathrm{W}$, a distance of $1,035.75$ feet to a 60 d nail set having Texas State Plane Grid Coordinate (Central Zone-4203, NAD83(CORS), U.S. Survey Feet,) values of $\mathrm{N}=10,021,507.62, \mathrm{E}=3,097,625.20$, for the northeast comer and POINT OF BEGINNING of this easement;

THENCE, continuing with said westerly right-of-way line of $\mathrm{HH}-35$ Frontage Road, S17 ${ }^{\circ} 32^{\prime} 13^{\prime \prime} \mathrm{W}$, a distance of 32.58 feet to a 60 d nail set, for the southeast comer of this easement, from which a $5 / 8$-inch iron rod found at TxDOT Engineer's centerline station $1400+00.41,200.48^{\prime}$ RT, in said westerly right-of-way line of $\mathrm{H}-35$ Frontage Road bears S $17^{\circ} 32^{\prime} 13^{\prime \prime} \mathrm{W}$, a distance of 931.68 feet;

THENCE, through said Mizpah remainder portion of a called 54.2 -acre tract, $\mathbf{S 8 4}^{\circ} \mathbf{3 4}{ }^{\prime} \mathbf{2 4}{ }^{\prime \prime}$ W, a distance of 736.02 feet to a 60 d nail set in the westerly line of said Mizpah remainder portion of a called 54.2 -acre tract, same being the east line of a called 418.601 -acre tract having been conveyed to SLF III-Onion Creek, L.P. by Special Warranty Deed executed December 19, 2007 and recorded in Document Number 2007226648 of the Official Public Records of Travis County, Texas, for the southwest comer of this easement, from which a $1 / 2$-inch iron pipe found at an outside westerly comer of said Mizpah remainder portion of a called 54.2-acre tract, same being an inside easterly comer of said SLF III-Onion Creek, L.P. 418.601-acre tract, bears S08 $09^{\circ} 21^{\prime \prime}$ W, a distance of 365.37 feet;


THENCE, with the common boundary line of said Mizpab remainder portion of a called 54.2acre tract and said SLF III-Onion Creek, L.P. 418601 -acre tract, N $08^{\circ} 09^{\prime} 21^{\prime \prime} \mathrm{E}$, a distance of 30.86 feet to a 60 d nail set, for the northwest comer of this easement, from which a $3 / 8$-inch iron pipe found in said common line of Mizpah remainder portion of a called 54.2-acre tract and SLF III-Onion Creek 418.601 -acre tract, bears $N 08^{\circ} 09^{\prime} 21^{\prime \prime} E$, a distance of 238.22 feet;

THENCE, through said Mizpab remainder portion of a called 54.2 -acre tract, $\mathrm{N}^{2} 4^{\circ} 344^{\prime} 24^{\prime \prime} \mathrm{E}$, a distance of 741.48 feet to the POINT OF BEGINNING, containing 0.509 -acre ( 22,161 square feet) of land.

## BEARING BASIS NOTE

The bearings descrbed herein are Texas State Plane Grid- Bearings, Central Zone-4203, NAD83(CORS). Project control points were established from Macias \& Associates, L.P., Land Surveyors, reference point "CLM-33" having coordnate values of $\mathrm{N}=10,013,921.586$, $\mathrm{E}=3,099,904.355$ and reference point "STATION $1468+5020,280.00$ ' RT" having coordinate values of $N=10,014,095.051, E=3,095,165.555$. Distances shown hereon are grid.

## 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 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



Exhibit "A"
Page 3 of 4

## SKr OH TO ACCOMPANY LE(?. -2 DESCRIPTION

The property described hereon is contoined within Zone AE and Zone $X$ (shoded) os scoled from F.I R.M. Map Number 48453 C 0595 H , doted September 26, 2008, os published by the Federal Emergency Management Agency, the purpose of which is for flood insurance only.

I heroby certify thot a survey wos mode on the ground of the property shown hereon; that there ore no visible discrepancies, conflicts, shortages in areo, boundory line conflicts, encroochments, overlopping of improvements, easements or right-of-ways, except os shown: thot said property hos access to ond from o public roodway; and that this plot is on accurate representotion of the property to the best of my knowledge.

BEARING BASIS:
THE BEARINGS DESCRIBED hEREIN ARE TEXAS STATE PLANE GRID BETRINGS. CENTRAL ZONE-4203, NADBY(CORS). PROJECT CONTROL POINTS WERE ESTABLLSHED FROM MACUS \& ASSOCIATES, L.P., LAND SURVEYRSS, REFERENCE PONT 'CLM-33" HAYNG COORDINATE VALUES OF N= 10,013.921.5B6, $E=3.099,904.355$ AND REEERENCE PONT 'STATON $1468+50.20,280.00^{\prime}$ ' RT' HAVNG COOROINATE VALUES OF $N=10.014 .095 .051$, E=3,095,165.555. DISTANCES SHOWN HEREON ARE GRID.
as surveyed by
LANDMARK SURVEYING, LP FIRM REGISIRATION NO. 100727-00


## DESCRIPTION FOR PARCEL 4558.66 AE


#### Abstract

LEGAL DESCRIPTION OF A $0.495-A C R E$ TRACT OF LAND, EQUIVALENT TO 21,547 SQUARE FEET OF LAND, OUT OF AND A PART OF THE SANTIAGO DEL VALLE GRANT, ABSTRACT NO. 24, TRAVIS COUNTY, TEXAS; SAID 0.495-ACRE TRACT BEING A PORTION OF THE REMAINDER OF A CALLED 54.2-ACRE TRACT HAVING BEEN CONVEYED TO TRAVIS MIZPAH, LTD. BY WARRANTY DEED DATED DECEMBER 3, 1997 AND RECORDED IN VOLUME 13074, PAGE 565 OF THE REAL PROPERTY RECORDS OF TRAVIS COUNTY, TEXAS; SAID $0.495-A C R E$ TRACT AS SHOWN ON THE ACCOMPANYING SKETCH, BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:


BEGINNING FOR REFERENCE at a $5 / 8$-inch iron rod found at TxDOT Engineer's centerline station $1379+99.72,200.00^{\prime}$ RT, in the westerly right-of-way line of $\mathrm{HH}-35$ Frontage Road (Right-of-Way width varies), same being the easterly line of the above referenced Mizpah remainder portion of a called 54.2 -acre tract; Thence, with said westerly right-of-way line of IH 35 Frontage Road, $\mathrm{S} 17^{\circ} 32^{\prime} 13^{\prime \prime} \mathrm{W}$, a distance of 874.80 feet to a 60 d nail set having Texas State Plane Grid Coordinate (Central Zone-4203, NAD83(CORS), U.S. Survey Feet,) values of $\mathrm{N}=10,021,661.09, \mathrm{E}=3,097,673.70$, for the northeast corner and POINT OF BEGINNING of this easement;

THENCE, continuing with said westerly right-of-way line of $\mathrm{MH}-35$ Frontage Road, S17032'13"W, a distance of 25.73 feet to a 60d nail set, for the southeast comer of this easement, from which a $5 / 8$-inch iron rod found at TxDOT Engineer's centerline station $1400+00.41,200.48^{\prime}$ RT, in said westerly right-of-way line of IH-35 Frontage Road bears S17³2'13"W, a distance of $1,099.36$ feet;

THENCE, through said Mizpah remainder portion of a called 54.2 -acre tract, the following seven (7) courses and distances:

1) $N 86^{\circ} 08^{\prime} 54^{\prime \prime} \mathrm{W}$, a distance of $\mathbf{1 6 6 . 2 0}$ feet to a 60 d nail set at a point of curvature of a circular curve to the leff;
2) Along said circular curve to the left, an arc length of 85.34 feet, having a radius of $\mathbf{2 8 7 . 5 0}$ feet, having a central angle of $17^{\circ} 00^{\prime} 27^{\prime \prime}$, and a chord which bears $\$ 85^{\circ} 20^{\prime} 52$ " W , a distance of 85.03 feet to a 60 d nail set at a point of tangency of this easement;

3) $S 76^{\circ} 50,38^{\prime \prime} W$, a distance of 310.33 feet to a 60 d nail set at a point of curvature of a circular curve to the left;
4) Along said circular curve to the left, an arc length of 60.86 feet, having a radius of 87.50 feet, having a central angle of $39^{\circ} 51^{\prime} 01^{\prime \prime}$, and a chord which bears $556^{\circ} 55^{\prime} 08^{\prime \prime} \mathrm{W}$, a distance of 59.64 feet to a 60 d nail set at a point of tangency of this easement;
5) $\mathrm{S} 36^{\circ} 59^{\prime} 37$ "W, a distance of $\mathbf{1 2 2 . 1 8}$ feet to a 60 d nail set at a point of curvature of a circular curve to the right;
6) Along said circular curve to the right, an arc length of 51.90 feet, havmg a radius of 62.50 feet, having a central angle of $47^{\circ} 34^{\prime} 46^{\prime \prime}$, and a chord which bears $S 60^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{W}$, a distance of 50.42 feet to a 60 d nail set at a point of tangency of this easement; and
7) $\mathbf{S 8 4} 4^{\circ} 34^{\prime} 24^{\prime \prime} \mathrm{W}$, a distance of 62.95 feet to a 60 d nail set on the westerly line of said Mizpah remainder portion of a called 54.2-acre tract, same being the easterly line of a called 418.601 -acre tract having been conveyed to SLF III-Onion Creek, L.P. by Special Warranty Deed executed December 19, 2007 and recorded in Document Number 2007226648 of the Official Public Records of Travis County, Texas, for the southwest comer of this easement, from which a $1 / 2$-inch iron pipe found at an outside westerly comer of said Mizpah remainder portion of a called 54.2 -acre tract, same being an inside easterly comer of said SLF III-Onion Creek, L.P. 418.601-acre tract, bears S $08^{\circ} 09^{\prime} 21^{\prime \prime} \mathrm{W}$, a distance of 36795 feet;

THENCE, with the common boundary line of said Mizpah remainder portion of a called 54.2 acre tract and said SLF III-Onion Creek, L.P. 418.601-acre tract, N08 ${ }^{\circ} 09^{\prime} \mathbf{2 1}{ }^{\prime \prime}$ E, a distance of 25.72 feet to a 60 d nail set, for the northwest comer of this easement, from which a $3 / 8$-inch iron pipe found in said common line of Mizpah remainder portion of a called 54.2 -acre tract and SLF III-Onion Creek, L.P. 418.601 -acre tract, bears $N 08^{\circ} 09^{\prime} 21^{\prime \prime} \mathrm{E}$, a distance of 240.80 feet;

THENCE, through said Mizpah remainder portion of a called 54.2 -acre tract, the following seven (7) courses and distances:

1) $\mathrm{N} 84^{\circ} 34^{\prime} 24^{\prime \prime} \mathrm{E}$, a distance of 56.90 feet to a 60 d nail set at a point of curvature of a circular curve to the left;
2) Along said circular curve to the left, an arc length of 31.14 feet, having a radius of 37.50 feet, having a central angle of $47^{\circ} 34^{\prime} 46^{\prime \prime}$, and a chord which bears $N 60^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{E}$, a distance of 30.25 feet to a 60 d nail set at a point of tangency of this easement;
3) N $36^{\circ} 59^{\prime} 37^{\prime \prime} E$, a distance of $\mathbf{1 2 2 . 1 8}$ feet to a 60 d nail set at a point of curvature of a circular curve to the right;

4) Along said circular curve to the right, an arc length of 78.25 feet, having a radius of 112.50 feet, having a central angle of $39^{\circ} 51^{\prime} 01^{\prime \prime}$, and a chord which bears $N 56^{\circ} 55^{\prime} 08^{\prime \prime} \mathrm{E}$, a distance of 76.68 -feet to a 60 d nail set at a point of tangency of this easement;
5) $N 76^{\circ} 50^{\prime} 38^{\prime \prime} \mathrm{E}$, a distance of 310.33 feet to a 60 d nail set at a point of curvature of a circular curve to the rigbt;
6) Along said circular curve to the right, an arc length of 92.76 feet, having a radus of 312.50 feet, having a central angle of $17^{\circ} 00^{\prime} 27^{\prime \prime}$, and a chord which bears $\mathrm{N} 85^{\circ} 20^{\prime} 52^{\prime \prime} \mathrm{E}$, a distance of $\mathbf{9 2 . 4 2}$ feet to a 60 d nail set at a point of tangency of this easement; and
7) $S 86^{\circ} 08^{\prime} 54^{\prime \prime} \mathrm{E}$, a distance of $\mathbf{1 7 2 . 2 9}$ feet to the POINT OF BEGINNING, contaning 0.495 -acre ( 21,547 square feet) of land.

## BEARING BASIS NOTE

The bearings described herein are Texas State Plane Grid Bearings, Central Zone-4203, NAD83(CORS). Project control points were established from Macias \& Associates, L.P., Land Surveyors, reference point "CLM-33" having coordinate values of $N=10,013,921.586$, $\mathrm{E}=3,099,904.355$ and reference point "STATION $1468+50.20,280.00^{\prime} \mathrm{RT}$ " having coordinate values of $\mathrm{N}=10,014,095.051, \mathrm{E}=3,095,165.555$. Distances shown hereon are grid.

## 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, LP


Senior Project Manager
Firm Registration No. 100727-00
IMC

Reviewed and Approved by: MACHAS \& ASSOCIATES, L.P.

## REFERENCES

MAPSCO 2009, 703-R\&V, GRID NO. F-10 TCAD PARCEL ID NO. 04-4818-02030001 4558.66 AE.doc



Exhibit "B"
Page 4 of 5

## Sk. TCH TO ACCOMPANY LE L DESCRIPTION

The property described hereon is contoined within Zone AE and Zone $X$ (shaded) os scoled from F.I.R.M. Map Number 48453 C 0595 H , doted September 26, 2008, os published by the Federal Emergency Monogement Agency. the purpose of which is for flood insurance only.

I hereby certify that a survey was mode on the ground of the property shown herean; that there ore no visible discreponcies, confficts, shortoges in oreo, boundory line conflicts, encroachments, overlopping of improvements, easements or right-of-woys, except os shown; thot soid property hos occess to and from o public roadway: and that this plat is an accurote representation of the property to the best of my knawledge.

| curve table |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CURVE | CHORD <br> BEABING | CHORD DISTANCE | DELIA | $\begin{aligned} & \text { ARC } \\ & \text { ENGIH } \end{aligned}$ | RADJUS |
| C1 | S85.20.52"W | 85.03' | 1700'27" | 85.3 | $287.50^{\circ}$ |
| C2 | S56.55'08"W | 59.64' | 39.51'01* | $60.86{ }^{\prime}$ | 87.50 |
| C3 | S60.47.00'W | 50.42' | 4734'46" | $51.90^{\prime}$ | $62.50^{\circ}$ |
| C4 | N60447 $00^{\prime \prime} \mathrm{E}$ | 30.25' | 4734.46" | 31.14' | $37.50^{\circ}$ |
| C5 | N56 ${ }^{\circ} 55^{\prime} 08^{\prime \prime} \mathrm{E}$ | 76.68' | $39.51{ }^{\prime} 01^{\prime \prime}$ | 78.25' | $112.50^{\circ}$ |
| C6 |  | $92.42^{\prime}$ | 1700'27* | $92.76^{\prime}$ | $312.50^{\circ}$ |

BEARING BASIS:
THE BEARINGS DESCRIEED HEREIN ARE TEXAS STATE PLANE GRID BEARINGS, CENTRAL ZONE-4203, NADE3(CORS). PRONECT CONTROL POINTS WERE ESTABLISHED FROM WACLAS \& ASSOCIATES, LP. LAND SURVEYORS, REFERENCE POINT "CLM-33" HAVING COORDINATE VALUES OF $\mathrm{N}=10,013,921.586$ $E=3,099,904.355$ ANO REFERENCE PONT "STATON $146 B+50.20,280.00^{\prime}$ RT" HAVNC COORDNATE VALUES OF $N=10,014,095.051$, $E=3,095.165 .555$. DISTANCES SHOWN HEREON ARE GRID.

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

JUAN M. CANALES, JR.
Registered Professlonal Land Survoyor No. 4453 DATE: October 30, 2009
THIS SURVEY PLAT IS VALID ONLY IF IT BEARS THE ORIGINAL SIGNATURE OF THE ABOVE SURVEYOR
Cliont: URS

Dote: October 30, 2009
Office: Stephen Lawrence
Crow: S.Dunn
Path: $\quad \dot{c}: \backslash d w g ~ 11 \backslash u r s \backslash s t r a t f o r d ~ p r o p e r t y \backslash g r i d \backslash s t r a t f o r d-g r i d-b o s e . d w g ~$
Job No: 810-12-05


PAGE 5 OF 5

SKETCH TO ACCOMPANY FIELD NOTES Landmark SURVEYING, LP 1301 S. CAPITAL OF TEXAS HWY.日URDNNO B, SUTTE 315
AUSTNN, IEXAS 78748


