## RESOLUTION NO. 20050623-039

WHEREAS, the City Council of the City of Austin has found that public necessity requires the acquisition by the City of certain real property interests as stated hereinafter for the purposes hereinafter stated; and

WHEREAS, the City of Austin has attempted to purchase said real property interests and has been unable to agree with the owner of the real property interests on the fair market value thereof; 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, to acquire certain real property interests at the location hereinafter stated, for the purpose hereinafter stated, and from the owner hereinafter stated and/or its successors in interest, and to take whatever other action may be deemed appropriate to economically effect the needed acquisitions; said real property interests to be acquired are described in Exhibits "A," "B," and "C," which are attached hereto and made a part hereof for all purposes.

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

Owner: Wildflower Associates
Project: Little Walnut/Buttermilk - Quail Creek Project, a portion of the Austin Clean Water Program

Intended Purpose: permanent wastewater line easement, to upgrade and improve wastewater lines, to prevent leakage of wastewater lines, and to comply with a federal mandate; and, temporary working space easement, and temporary staging area and material storage site, all temporary easements listed above are necessary to install wastewater lines.

Location: 8912 North Lamar Boulevard, Austin, Texas, and see attached field notes.

ADOPTED:_June 23 _, 2005 ATTEST:


# Wlldflower Associates to <br> City of Austin <br> (Wastewater Easement) 

Field Notes for Parcel 5002.01WE


#### Abstract

BEING 0.265 OF ONE ACRE OF LAND, MORE OR LESS, OUT OF AND A PART OF THE JOHN APPLEGAIT SURVEY NO. 58, ABS. 29 IN TRAVIS COUNTY, TEXAS, SAME BEING A PORTION OF LOT 1, CAPITAL CITY, SECTION ONE, RECORDED IN BOOK 82, PAGE 397 OF THE PLAT RECORDS OF TRAVIS COUNTY, TEXAS, CONVEYED TO WILDFLOWER ASSOCIATES BY GENERAI WARRANTY DEED FILED FOR RECORD ON MARCH 27, 1997 RECORDED IN VOLIJME 12900, PAGE 655 OF THE REAL PROPERTY RECORDS OF TRAVIS COUNTY, TEXAS, SAID 0.265 OF ONE ACRE OF LAND BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS AND AS SHOWN ON THE ATTACHED SKETCH:


BEGINNING at a calculated point in the northeasterly right-of-way line of Peyton Gin Road, same being in the southwesterly ine of said Lot 1 , same also being South $62^{\circ} 55^{\prime} 1^{\prime \prime \prime}$ East, a distance of 228.22 feet from a 1/4 inch iron rod found at the most westerly corner of said Lot 1 , for the Point of Beginning and the southwesterly corner of the herein described tract of land, having Texas State Plane Coordinate (Texas Central Zone, NAD83 (93) HARN, US Feet, Combined Scale Factor 0.99994) valuea of $N=10103878.20$ and E=3126651.91;

1) THENCE, North $03^{\circ} 00^{\prime} 39^{\prime \prime}$ West, a distance of 144.38 feet, leaving said Peyton Gin Road right-of-way and crossing said Lot 1 , to a calculated point for a corner;
2) THENCE, North $07^{\circ} 04^{\prime} 16^{\prime \prime}$ West, at a distance of 219.77 feet passing the easterly line of an existing Sanitary Sewer Easement recorded in Volume 7756, Page 410 of the Deed Records of Travis County, Texas, in all a distance of 399.81 feet, to a calculated polnt for a corner;
3) THENCE, North $17^{\circ} 37^{\prime} 43^{\prime \prime}$ Ea日t, a distance of 32.07 feet, to a calculated point in the northeasterly line of said Lot 1 , same being in the southwesterly line of Lot A, Redman Development Corporation recorded in Book 62, Page 1 of the Plat Recorda of Travis County, Texas, conveyed to AH-DH Apartments, LTD., by deed recorded in Document No. 2001128309 of the Official Public Records of Travia County, Texas, for the most northerly corner of the herein described tract of land;
4) THENCE, South $63^{\circ} 12^{\prime} 13^{\prime \prime}$ East, a distance of 20.26 feet, with the northeasterly line of said Lot 1 and the southwesterly line of said Lot $A$ to a calculated point for the most easterly corner of the herein described tract of land;
5) THENCE, South $17^{\circ} 37^{\prime} 43^{\prime \prime}$ West, a distance of 24.47 feet, leaving the southwesterly line of said Lot $A$ and crossing said Lot 1 , to a calculated point for a corner;
6) THENCE, SOuth $07^{\circ} 04^{\prime} 16 .^{\prime \prime}$ East, a distance of $396.14^{\prime \prime}$ feet; to a cälcülated point for a corner;
7) THENCE, South $03^{\circ} 00^{\prime} 39^{\prime \prime}$ East, a distance of 156.67 feet, to a calculated point in the northeasterly right-of-way line of Peyton Gin Road, same being in the southwesterly line of sald Lot 1 , for the most southerly corner of the herein described tract of land;
8) THENCE, North $62^{\circ} 55^{\prime} 17^{\prime \prime}$ West, at a distance of 22.90 feet pasaing the easterly line of said Sanitary Sewer Easement, in all a diatance of 23.11 feet, with the northeasterly line of Peyton Gin Road and the southwesterly line of gaid Lot 1 , to the Point of Beginning, and containing an area of 0.265 of one acre of land, more or less.

I hereby declare that this survey was made on the ground, under my supervision, and that it substantially complies with the current Texas Society of Professional Surveyors standarda.


The bearinge described herein are Texas state plane, Central zone NAD83. (HARN). For surface coordinates divide grid coordinates by an adjugtment factor of 0.99994 . The reference points for this project is "RTK 1 ", a 600 nail having coordinate values of $N=10103931.26$, E=3126521.17 approximately 28 , north of centerline Peyton Gin Rd., and approx. $8^{\prime}$ east of centexline prolongation Bridgeport Dr. and "RTK-3", a 60d nail having coordinate values of $\mathrm{N}=10108603.63$, $\mathrm{E}=3125658.60$ approximately 22 feet east of the centerline of Parkfield Dx . and approx. 187' north of centerline of stoniebridge Dr. having a grid bearing of $N 10^{\circ} 27^{\prime} 35^{\prime \prime} \mathrm{W}$ and a surface distance of 4751.61 feet.

| TCAD No. : | $2-3916-0102$ |
| :--- | :--- |
| Austin Grid: |  |



EXHIBIT "A"
Page 2 of 3


EXHIBIT "A"
Page 3 of 3

```
        Wildflc Associates
            LO
                            Ci=y of Austin
(Temprorary Working Space Easement)
```

Field Notes for Parcel 5002.01TNSE


#### Abstract

BEING 0.032 OF ONE ACRE (1377 S.F.) OF LAND, MORE OR LESS, OJT OE AND A PART OF THE JOHN RDPLEGAIT SURVEY NO- 58 , ABS. 29 IN TRAVIS COUNTY, TEXAS, SAME BEING A PORTION OE LOT 1 , CAPITAL CITY, SECTION ONE, RECORDED IN BOOK 82, PAGE 397 OE THE PLAT RECORDS OE TRAVIE COUNTY, TEXAS, CONVEYED TO FH:LDELOWER ASSOCIATES BY GENERAL WARRAMTY DEED EILED FOE RECORE ON MARCH 27, 1997 RECORDED IN VOLUME 12900 , QAGE $655^{2}$ Of THE REAL PROPERTY RECORDS OF TRAVIS COUNTY, TEXAS, SAID 0.032 OF ONE ACRE OF LAND BEING MORE EARTIICULLARLY DESCRIBED by metes and bodids as follows and as shorn on the athached SKETCH:


BEGINNING at a calculated point in the northeast line of said iot 1 , same being ir the southwest line of Lot $A$, Redman Development Corporation, recorded in Boox 62, Page 1 of the Rlat Records of Travis County, Texas, conveyed to AH-DH Apartments, LTD. by deed recorcied in Document No. 2001128309 of the Official Pubijic Records of Travis County, Texas, same also being South $63^{\circ} 12^{\prime} 13^{\prime \prime}$ East, a distance of 74.31 feet from a $1 / 2$ inch iron rod found at the most northerly corner of said lot $?$ for the point of Beginning and the most northerly corner of the herein described ract of land, having Texas State Plane Coordinate (Texas Central Zone, NAD83 (93) HARN, US Feet, Combined Scale Factor 0.99994) values of $N=10104440.54$ and $E=3126622.91$;

1) THENCE, South $63^{\circ} 12^{\prime} 13^{\prime \prime}$ East, a distance of 49.21 feet, with the nortieast line of said Lot 1 and the soutinest line of said Lot $A$, to a calculated point for the most easterly corner of the herein described tract of lanc;
2) THENCE, South $28^{\circ} 23^{\prime} 49^{\prime \prime}$ Wess, a distance of 12.62 feet, leaving the northeast line of said Lot 1 and the southwest ine of said lot $h$, crossing said Lot 1, to a calculated point in en existing wood fence for a cornez;
3) THENCE, Sou=h $86^{\circ}$ f.erl6" West, a distance of 17.52 feet, with the existing wood fence, to a.calculated polnt for a corner;
4) TriENCE, South 5i"01'3l" West, a distance of 24.93 feet, to a calculateci point, for the most southerly cornen of the herein describse twact of janc;

Exhibit "B"
Page 1 of 3
5) THENCE, North $67^{\circ} 10^{\prime} 5 \varepsilon^{\prime \prime}$ West, a distance of 5.88 feet, 亡eaving the existing wood fence, to a calculated point for a corner;
6) THENCE, North 07004'i6" West, a distance of 29.69 feet, tc a calcuiated point for the most westerly corner of the herein described tract of lanc;
7) THENCE, North $17^{\circ} 37^{\prime} 43^{\prime \prime}$ East, a distance of 24.17 feet, to the Point of Eeoinnirg, and containang an area of 0.032 of one acre of land, more or less.
J. hereby declare that rhis survey was made on the ground, under my supervision, and that it substantially complies with the current rexas Society of Professional Surveyors standards.


The grid coordinates shown are mexas State Piane, Central zone, NAD 83 (93) HARN. For surface coordinazes multiply grici coordinates by the adjustment factor 1.00006 . The reference points for this project are RTK i- 600 nail, having grid coordinates $\mathrm{N}=10103931.25 \mathrm{E}=3126521.17$, approx. $28^{\prime}$ north of centerline Peytor. Gin Rd., and approx. 8' east of centerline prolongation Bridgeport Dr.; RTK 2- 60D nail, havirig grid coordinates $\mathrm{N}=10105971.98 \mathrm{~S}=3127329.33$, in center of Rundberg in. island, approx. 23' east of cencerline of box culvert at Little walnut Creek.; RTK 3- 60D nail, having grid coordina $=$ es $\mathrm{N}=\mathrm{i} 0108603.63 \mathrm{E}=3125658.60$ approx. $22^{\prime}$ east of centerline of Parkfield Dr. and approx. 187' north of centerline of Stonedridge Dr.; RTK 1 to RTK 3 having a grid bearing of N1 $0^{\circ} 27^{\prime} 35^{\prime \prime}$ in and a surface distance of 4751.61'.

```
TCAD NO. : 2-3916-0102
Aus=ir Grid: i30-3
```

FIELD NOTES REVIEWED

Engiheering Support Section
Department of Public Works and Transonrtytur

Exhibit "B"
Page 2 of 3


Page 3 of 3

```
                                    r d````wer Associates
                                    to
                                    C.-1 of Austin
```


## Field Notes for Parcel 5002:01TSHAMSS

BEING 0.251 OF ONE ACRE 110.947 S.F.) OF LAND, MORE OR LESS, OUT OF AND A PART OF THE JOHN APPLEGAIT SURVEY NO. 58, ABS. 29 IN TRAVIS COUNTY, TEXAS, SAME BEING A PORTION OF LOT I, CAPITAL CTTY, SECTION ONE, RECORDED IN BCOK 32, PAGE 397 OF THE PLAT RECORDS OF TRAVIS COUNTY, TEXAS, CONVEYED TO WILDELOWER ASSOCIATES BY GENERAL WARRANTY DEED FTLED ECR RECORD ON MARCH 27, 1997 RECORDED IN VOLUME 12900, DAGE 655 OF THE REAL PROPERTY RECORDS OF TRAVIS COUNTY, TEXAS, SAID 0.251 DF ONE ACRE (10,947 S.E.) OE LARD HEREIN DESIGNATED AS PART 1 AND PART 2 AND BEING MORE PARTICULARLY DESCRIBED BY METES RND BCUNDS AS FOLEONS AND AS SHONN ON THE ATTACHED SKETCH:

Par: 1
BEGINNING at a calculated point in the northeasterly right-of-way line of Peyton Gin Road (R.O. i. varies), same being in the southwesterly line of said lot 1 , same also being South $62^{\circ} 55^{\prime} 17^{\prime \prime}$ East, a dibtance of 15.28 feet from a $1 / 4$ inch iron rod found at the most westerly corner of said Lot 1 , for the Point of gegimning and the most westerly corner of the herein described tract of land, havarg Texas State Plane Coordinate (Texas Central zone, NADE3 (93) TARN, Us Feet, Combined Scale Factor 0.99994; values of N=10103975.12 and E=3126462.32;

1) THENCE, North $20^{\circ} 53^{\prime} 17^{\prime \prime}$ East, a distance of 78.39 feet, leaving said Peyton Gin Road and crossing said Lot 1 , to a calculated point for a corner;
2) THENCE, North $01^{\circ} 47^{\prime} 12^{\prime \prime}$ West, a distance of 41.91 ieet, to a calculated point for the northwesterly comer of the herein described tract of land;
3) THENCE, North $67^{\circ} 35^{\prime} 3^{\prime \prime \prime}$ East, a distance of 13.55 feet, to a calculated poin: for the northeasterly corner of the nerein described tract of land;
4) THENCE, South $24^{\circ} 38^{\prime} 43^{\prime \prime}$ East, a distance of 73.67 feet, to a caiculated point for a corner;
5) THENCE, South $04^{\circ} 49^{\prime} 20^{\prime \prime}$ East, a distance of 93.42 feet, to a calculated point in the northeasterly line of said Peyton Gin Road, same being in the southwesterly line of said Lot 1 , for the most southeriy corner of the herein described tract of land;
6) THENCE, North $62^{\circ} 55^{\prime} 17 "_{\prime \prime}^{\prime \prime}$ Hest, a distance of 87.32 feet, with the northeasterly lane of gaid Peyton Gin Road and the southwesterly aine of gaid Lot 1 , to the Point of Eeginning, and containing an area of $0.152(6,641 \mathrm{S.F}$.) of one acre of land, more or less.

Part 2

BEGINNING at a calculated point in the northeasteriy rightof may line of savd Peytor. Gin Road, same being in the southwesterly line of said Lot 1 , same also being North 62055'27" West, a distance 0 f 171.37 feet from a $2 / 2$ inch iron rod found at a corner in the southwescerly line of said Lot 1 , for the polnt of Beginning and the moss southerly corner of the herein described tract of land,

Exhibit "C"
Page 1 of 3
having Texas state plane Coordinate !Texas Central Zone, NADE3 (93) HARN, US Feer, Combined Scale Eactor $0.99994 i$ values of $N=10103858.45$ and $\bar{J}=3126690.54$;

1) THENCE, North $62^{\circ} 55^{\prime} 17^{\prime \prime}$ West, a discance of 20.28 feet, with the northeasterly right-of-way line of said Peyton Gin Road and the southwesterly line of said upt 1 , to a caiculated pcint for the southwesterly corner of the nerein described tract of iand;
2) THENCE, North $03^{\circ} 00^{\prime} 39^{\prime \prime}$ West, à distance 156.67 feet, Leaving said feyton Gin Road and crossing saic Lot 1 , to a calculated point for the most northerly corner of the herein described tract of land;
3) THENCE, South $44^{\circ} 25^{\prime} 39^{\prime \prime}$ East, a distance of 52.18 feet, to a calclilated poirt for a corner;
4) THENSE, South $42^{4} 46^{\prime 2} 27^{\prime \prime}$ Nest, a distance of 44.36 feat, to a caiculated point for a corner:
5) THENCE. South $45^{\circ} 22^{\prime} 47^{\prime \prime}$ East, a distance of 79.70 feet, to a calculated point for a corner;
6) THENCE, South $42^{\circ} 43^{\prime} 50^{\prime \prime}$ Nest, a distance of 54.29 feet, ts the point of Beginning, and containing an area of 0.099 of one acre l4,306 S.f.i ci land, more or less.

I hereby declare that this survey was made on the ground, under my supervision, and that it substantially complies with the current Eexas Society of professional Surveyors standards.


The bearings described herein are Texas state plane, Central Zone NAD8: (HARN). For Surface coordinates divide grid coordinates by an adjustment factor of 0.99994 . The reference points for this project is "RTK 1", a 600 rail having cooxdinate values of $N=10103931.26, E=3126521.17$ approximately $28^{\prime}$ north of centerline Peyton Gin Rd., and approx. B' east of centerline prolongation Exidgeport ur. and "RTK-3", a 60d nail having coordinate: values of $N=10108603.63, E=3125658.60$ approximately 22 feer east of tho centerline of parkfield $D z$. and approx. 187 norch of centerline of stonebridge Dr. having a grid bearing of N10 $27^{\prime} 3^{\prime \prime}$ " ${ }^{\prime}$ and a surface distance of 4751.61 feet.
$\begin{array}{ll}\text { TCAD No. : } & 2-39: 6-0102 \\ \text { Austin Grid: } & \text { L30-? }\end{array}$
gheib NOTES REVEWED


Austin Clgan Woter Program Survey Coordinato:

Exhibit "C"
Page 2 of 3


