## RESOLUTION NO. 20050929-078

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

WHEREAS, the City Council was requested to review and approve the use of parkland for the construction of two sedimentation/filtration ponds and approximately 3 -acres of temporary working space to allow for construction of the ponds through dedicated park land known as Zilker Park, and

WHEREAS, notice of public meeting to be held on September 29, 2005, was given for three consecutive weeks on September 4, 11, and 18, 2005 in a newspaper of general cırculation, and

WHEREAS, such public hearing was held September 29, 2005, by the City Council to determine the approval of the improvements proposing the use of the parkland, NOW, THEREFORE,

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

That the City Council finds that, having taken into account clearly enunciated local preferences, there is no feasible and prudent alternative to the use of parkland (detailed in the attached Exhibit "A") for the proposed construction of two sedimentation/filtration ponds and approximately 3-acres of temporary working space to allow for construction of the ponds through Zilker Park and such proposed use is approved

That the City Council finds that the program of improvements includes all reasonable planning to minimize harm to the parkland from the resulting use.

That the City Manager or his designed be authorized to take such measures as may be necessary for the placement of the ponds

ADOPTED: $\qquad$ 2005


## LEGAL DESCRIPTION


#### Abstract

ALL OF THAT CERTAIN 1.325-ACRE (57,707 SQUARE EEET) TRACT OR PARCEL OF LAND BEING A PORTION OF A 29.05-ACRE TRACT OF LAND OUT OF THE WILLIAM BARTON LABOR, AS CONVEYED TO THE CITY OF AUSTIN BY WARRANTY DEED DATED JULY 19, 1955 AND RECORDED IN VOLUME 1602, PAGE 153 OF THE DEED RECORDS OF TRAVIS COUNTY, TEXAS; SAID 1.325-ACRE TRACT BEING COMPRISED OF TWO TRACTS, PART 1 BEING 1.290-ACRE (56,202 SQUARE FEET) AND PART 2 BENG 0.035-ACRE (1,505 SQUARE FEET), SAID PART 1 AND PART 2 BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS, AND AS SHOWN ON THE ATTACHED SKETCHES:


## Part 1

BEGINNING FOR POINT OF REFERENCE at a $1 / 2^{\prime \prime}$ iron rod found on the northerly rught-of-way line of Barton Hills Drive (70' Rught-of-Way), said 1/2" ron rod found being the southeast corner of Lot 1 , Barton Terrace 7-A, a subdivision as recorded m Book 62, Page 73 of the Plat Records of Travis County, Texas, sad $1 / 2$ Iron rod found also beng in the southwest line of the above referenced City of Austin 2905 -acre tract, THENCE, with the common line of sald Lot 1, Barton Terrace and sard City of Austin 2905 -acre tract, N54 ${ }^{\circ} 59^{\prime} 23^{\prime \prime}$ W a distance of 907 fect to a calculated angle point, TIIENCE, contmuing with satd common line, N65 $25^{\prime} 23^{\prime \prime} \mathrm{W}$ a distance of 7915 feet to a calculated point, TIIENCE, departing said common line, through said City of Austin 2905 -acre tract, $\mathrm{N} 24^{\circ} 34^{\prime} 37^{\prime} \mathrm{E}$ a distance of 7849 feet to a calculated point having Texas State Plane Coordinate (Texas Central Zone, NAD '83 (ILARN), U S Feet, Combined Scale Factor 0999938179 ) values of $N=10,068,403240$ and $E=3,105,074395$ for the nost southerly comer and POINT OF BEGINNING of the herem described tract of land,

THENCE, contınuing through said City of Austin 29 05-acre tract, the following twenty-six (26) courses

1) N $69^{\circ} 49^{\prime} 23^{\prime \prime} \mathrm{W}$ a distance of 6792 feet to a calculated angle point of this tract,
2) $\mathrm{N} 60^{\circ} 58^{\prime} 02^{\prime \prime} \mathrm{W}$ a distance of 7334 feet to a calculated angle point of this tract,
3) $\mathrm{S} 82^{\circ} 17^{\prime} 33^{\prime \prime} \mathrm{W}$ a distance of 5296 feet to a calculated angle point of this tract,
4) N $69^{\circ} 21^{\prime} 51^{\prime \prime} \mathrm{W}$ a distance of 8749 feet to a calculated angle point of this tract,
5) $\mathrm{N} 29^{\circ} 54^{\prime} 17^{\prime} \mathrm{W}$ a distance of 3770 feet to a calculated angle point of this tract,
6) $\mathrm{S} 30^{\circ} 44^{\prime} 14^{\prime \prime} \mathrm{W}$ a distance of 1194 feet to a calculated angle point of this tract,
7) $\mathrm{N} 58^{\circ} 32^{\prime} 04^{\prime \prime} \mathrm{W}$ a distance of 1605 fect to a calculated angle point of ths tract,
8) $\mathrm{N} 30^{\circ} 56^{\prime} 59^{\prime \prime \mathrm{E}}$ a distance of 1344 feet to a calculated angle point of this tract,
9) N $35^{\circ} 35^{\prime} 37^{\prime \prime} \mathrm{W}$ a distance of 4038 feet to a calculated angle point of this tract,
10) $\mathrm{N} 11^{\circ} 23^{\prime} 13^{\prime \prime} \mathrm{W}$ a distance of 2313 feet to a calculated angle pont of this tract,
11) N $15^{\circ} 21^{\prime} 38^{\prime \prime} \mathrm{E}$ a distance of 2388 feet to a calculated angle point of this tract,
12) $\mathrm{N} 45^{\circ} 17^{\prime} 56^{\prime \prime} \mathrm{E}$ a distance of 3127 fect to a calculated angle point of this tract,
13) $\mathrm{N} 71^{\circ} 21^{\prime} 08^{\prime \prime} \mathrm{E}$ a distance of 4388 feet to a calculated angle point of this tract,
14) $\mathrm{N} 87^{\circ} 59^{\prime} 17^{\prime \prime} \mathrm{E}$ a distance of 2707 feet to a calculated angle pount of this tract,
15) $S 68^{\circ} 17^{\prime} 32^{\prime \prime} \mathrm{E}$ a distance of 2739 feet to a calculated angle point of this tract,
16) $574^{\circ} 38^{\circ} 54^{\prime \prime} \mathrm{E}$ a distance of 1847 feet to a calculated angle point of this tract,
17) $889^{\circ} 39^{\prime} 29^{\prime \prime}$ E a distance of 4473 fect to a calculated angle point of thus tract,
18) $\mathrm{N} 23^{\circ} 53^{\prime} 46^{\prime \prime} \mathrm{E}$ a distance of 1649 feet to a calculated angle point of this tract,
19) N $17^{\circ} 52^{\prime} 24^{\prime \prime} \mathrm{E}$ a distance of 2479 feet to a calculated point for the most northerly corner of this tract, from which a $3 / 4^{\prime \prime}$ iron pipe found at an angle point in the said common line of Lot 1, Barton Terrace 7-A, and sald City of Austin 2905 -acre tract bears N59 $21^{\prime} 47^{\prime \prime} \mathrm{W}$ a distance of 24409 feet,
20) $566^{\circ} 47^{\prime} 33^{\prime \prime} \mathrm{E}$ a distance of 11270 feet to a calculated angle point of this tract,
21) $\mathrm{S} 01^{\circ} 46^{\prime} 55^{\prime \prime} \mathrm{E}$ a distance of 8410 feet to a calculated angle point of this tract,
22) $\mathrm{S}^{\prime} 5^{\circ} 45^{\prime} 09^{\prime \prime} \mathrm{E}$ a distance of 5297 feet to a calculated angle point of this tract,
23) $\mathrm{S}^{\prime} 5^{\circ} 15^{\prime} 35^{\prime \prime} \mathrm{E}$ a distance of 2580 fect to a calculated angle point of this tract,
24) $\operatorname{S3} 2^{\circ} 42^{\prime} 06^{\prime \prime} \mathrm{W}$ a distance of 3442 feet to a calculated angle point of this tract,
25) $S 13^{\circ} 11^{\prime} 32^{\prime \prime}$ E a distance of 3495 feet to a calculated angle point of this tract,
26) $\mathrm{S}^{\circ} 9^{\circ} 03^{\prime} 13^{\prime \prime} \mathrm{W}$ a distance of 2074 feet to the POINT OF BEGINNING and containing 1290 -acre ( 56,202 square feet) of land, more or less,

## Part 2

BEGINNING FOR POINT OF REFERENCE at a $1 / 2^{\prime \prime}$ iron rod found on the northerly nght-of-way line of Barton Hills Drive ( $70^{\circ}$ Rught-of-Way), satd $1 / 2^{\prime \prime}$ uron rod found being the southeast comer of Lot 1, Barton Terrace 7-A, a subdivision as recorded in Book 62, Page 73 of the Plat Records of Travis County, Texas, sald $1 / 2 "$ iron rod found also being in the southwest line of the above referenced City of Austin 2905 -acre tract, THENCE, with the common line of said Lot 1, Barton Terrace and sad City of Austen 2905 -acre tract, N54ㄷ59'23"W a distance of 907 feet to a calculated angle point, TTENCE, contenuing with sard common line, $\mathrm{N} 65^{\circ} 25^{\prime} 23^{\prime \prime} \mathrm{W}$ a distance of 45457 feet to a calculated point, TIIENCE, departing sad common line, through said City of Austin 2905 -acre tract, $\mathrm{N} 24^{\circ} 34^{\prime} 37^{\prime \prime} \mathrm{E}$ a distance of 23326 feet to a calculated point having Texas State Plane Coordinate (Texas Central Zone, NAD '83 (HARN), U S Feet, Combined Scale Factor 0999938179 ) values of $\mathrm{N}=10,068,700271$ and $\mathrm{E}=3,104,797432$ for the most southerly comer and POINT OF BEGINNING of the herein desenbed tract of land,

THENCE, contmung through said City of Austm 2905 -acre tract, the following fifteen (15) courses

1) $\mathrm{N} 03^{\circ} 16^{\prime} 48^{\prime \prime} \mathrm{W}$ a distance of 680 feet to a calculated angle point of this tract,
2) $\mathrm{N} 10^{\circ} 52^{\prime} 34^{\prime \prime \mathrm{E}}$ a distance of 1425 feet to a calculated angle point of this tract,
3) $\mathrm{S} 78^{\circ} 47^{\prime} 35^{\prime \prime} \mathrm{E}$ a distance of 504 fect to a calculated angle point of this tract,
4) N $11^{\circ} 14^{\prime} 11^{\prime \prime} \mathrm{E}$ a distance of 1810 fect to a calculated angle point of thus tract,
5) $\mathrm{N} 10^{\circ} 27^{\prime} 35^{\prime \prime} \mathrm{E}$ a distance of 2032 fect to a calculated angle point, for the most northerly corner of thus tract, from which a 3/4" iron pipe found at an angle point in the said common line of Lot 1, Barton Terrace 7-A, and sad City of Austin 2905 -acre tract bears N $64^{\circ} 14^{\prime} 40^{\prime \prime} \mathrm{W}$ a distance of 7774 fect,
6) $\mathrm{S} 78^{\circ} 17^{\prime} 05^{\prime \prime} \mathrm{E}$ a distance of 3511 feet to a calculated angle point of this tract,
7) $\mathrm{S} 56^{\circ} 30^{\prime} 34^{\prime \prime} \mathrm{E}$ a distance of 669 feet to a calculated angle point of this tract,
8) $\mathrm{S} 37^{\circ} 23^{\prime} 34^{\prime \prime \mathrm{E}}$ a distance of 723 fect to a calculated angle point of this tract,
9) $S 12^{\circ} 04^{\prime} 39^{\prime \prime} \mathrm{E}$ a distance of 559 feet to a calculated angle point of this tract,
10) $\mathrm{S} 03^{\circ} 24^{\prime} 12^{\prime \prime} \mathrm{E}$ a distance of 971 feet to a calculated angle point of this tract,
11) $\mathrm{N} 89^{\circ} 33^{\prime} 43^{\prime \prime} \mathrm{W}$ a distance of 1651 feet to a calculated angle point of this tract,
12) $\mathrm{N} 79^{\circ} 53^{\prime} 17^{\prime \prime} \mathrm{W}$ a distance of 2488 feet to a calculated angle point of this tract,
13) $\mathrm{S}^{\circ} 9^{\circ} 59^{\prime} 27^{\prime \prime} \mathrm{W}$ a distance of 1364 feet to a calculated angle point of this tract,
14) $S 38^{\circ} 12^{\prime} 28^{\prime \prime} \mathrm{W}$ a distance of 1839 feet to a calculated angle point of thus tract,
15) $\mathrm{S} 67^{\circ} 21^{\prime} 07^{\circ} \mathrm{W}$ a distance of 630 feet to the POINT OF BEGLNNING and contannng 0035 -acre ( 1,505 square feet) of land, more or less,

I IIEREBY CERTIFY that these field notes were prepared by Landmark Surveying, Inc from a survey made on the ground durngiantary $=2005$ under my supervision

Prepared by Landmark Supvèiofg, he corn


Dana A. Markus-Wolf
Registered Professional Land Surfeyon No 496
August 22, 2005
Revised August 31, 2005

## BEARING BASIS NOTE

Nad 83 (Ham)
Coordinate system (Gnd)
Texas Central (4203)
Combined scale factor 999938179
Horzontal coordinates for AUS 5 as established and published by the Texas Department of Transportation and H-22-3001 as established and published by the City of Austin were used as controlling monuments for this survey

Parkland Use Agreement_rl doc
Austın Map No 553, Gnd No G-22
TCAD No 0104060102



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            SURVEY OF A PORTION OF
        CITY OF AUSTIN, TRAVIS COUNTY, TEXAS
                        PAGE }7\mathrm{ OF 8
                LMNETABLE
\begin{tabular}{|c|c|c|}
\hline LINE & BEARING & DISIANCE \\
\hline L1 & \[
\begin{aligned}
& \text { N54.29'23"W } \\
& (\text { N52 }
\end{aligned}
\] & 9.07' \\
\hline 12 & \[
\begin{aligned}
& \text { N65 } 25^{\prime} 23^{\prime \prime} W \\
& \text { (N6314 } W \text { ) }
\end{aligned}
\] & 79.15' \\
\hline 13 & N69*49'23 \({ }^{\text {W }}\) & 67.92' \\
\hline L4 & N60.58'02*W & 73.34' \\
\hline L5 & S82* 17'33"W & 52.96' \\
\hline L6 & N69*21'51"W & 87.49' \\
\hline L7 & N29*54'17"W & 37.70' \\
\hline L8 & S30'44* \(14^{\prime \prime} \mathrm{W}\) & 11.94' \\
\hline L9 & N58*32'04*W & 16 05' \\
\hline L10 & N30*56.59"E & 13 44' \\
\hline L11 & N35*35'37*W & \(4038{ }^{\prime}\) \\
\hline 1.12 & N11*23'13*W & \(2313{ }^{\prime}\) \\
\hline L13 & N15*21*38*E & 23 88' \\
\hline L14 & N45*17'56"E & 31.27' \\
\hline L15 & N71*21'08"E & 43 88' \\
\hline 116 & N87*59'17"E & 27.07* \\
\hline L17 & S68*17'32*E & 27.39' \\
\hline 118 & S74*38'54*E & 18.47' \\
\hline L19 & S89*39'29*E & 44.73' \\
\hline L20 & N \(23.53{ }^{\prime} 46^{\prime \prime} \mathrm{E}\) & 16.49' \\
\hline \(\underline{21}\) & N17*52'24 \({ }^{\prime \prime}\) E & 24.79' \\
\hline L22 & S01*46'55"E & 84.10' \\
\hline 123 & S45*45'09 \({ }^{\prime \prime}\) E & 52.97' \\
\hline L24 & S15*15'35*E & \(2580{ }^{\circ}\) \\
\hline L25 & S32*42'06"W & 34.42' \\
\hline L26 & S13.11'32"E & 34.95' \\
\hline L27 & S59 \(03^{\circ} 13^{\prime \prime} \mathrm{W}\) & 20.74 \\
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\end{tabular}
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THIE COMMITMENT NOTE:
A title commitment was NOT REVIEWED
for the purpose of thle uurvoy.
beARING gASIS NOTE.
NAD 83 (HARN) COORDINATE SYSTEM (GRID)
TEXAS CENTRAL (4203) COMBINED SCALE
FACTOR O 1999938179 NAVD 88 VERTICAL DATUM HORIZONTAL
AND VERTICAL COORDINAES FTMR AUS SAS ESTALSHED AND
H-22-3001 AS ESTABLLSHED AND PUBUSHED RY THE CITY OFTHS
AUSTIN

## SKETCH TO ACCOMPANY FIELD NOTES



