Benjamin C. Grimm<br>To<br>City of Austin<br>(For Drainage Easement)

## Field Notes for 4918.09 DE

BEING 0.028 OF ONE ACRE ( 1217 S.E.) OF LAND, MORE OR LESS, OUT OF AND A PART OF THE JAMES P. WALLACE SURVEY NO. 57, ABSTRACT No. 789, IN TRAVIS COUNTY, TEXAS, SAME BEING A PORTION OF LOT 2, BLOCK "D", JAMESTOWN SECTION ONE RECORDED IN BOOK 18, PAGE 92 OF THE PLAT RECORDS OF TRAVIS COUNTY, TEXAS, CONVEYED TO BENJAMIN C. GRIMM BY PROBATE EXECUTED ON JULY 25, 2000, FILED FOR RECORD ON AUGUST 15, 2000 AND RECORDED IN PCHC-1-PB-15-000778 OF THE PROBATE COURT OF TRAVIS COUNTY, TEXAS, SAID 0.028 OE ONE ACRE ( 1217 S.F.) OF LAND BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS EOLLOWS AND AS SHOWN ON THE ATTACHED SKETCH:

BEGINNING at a $1 / 2$ inch iron rod found at the most southerly corner of said Lot 2 and at the most easterly corner of Lot 1 , Block "D" of said Jamestown Section One, same being in the northwesterly line of Lot $2-B$, Resubdivision No. Three of Block Two Jamestown Section Four, recorded in Book 53, Page 29 of the Plat Records of Travis County, Texas and in the southeasterly line of the 5 foot Public Utility easement recorded in Book 18, page 92 of the Plat records of Travis County, Texas, for the Point of Beginning and the most southerly corner of the herein described tract of land having grid coordinate values (Texas State Plane, Central Zone, NAD 83 (CORS 2011) U.S. Feet, Surface Adjustment Factor of 0.99991628 ), of $N=10103357.42$ and $E=3125833.04$, from which a $1 / 2$ inch iron rod found in the southeasterly line of said Lot 1 and a northwesterly line of said Lot $2-B$, bears along a circular curve to the left of 198.59 feet radius, an arc length of 68.87 feet, having an angle of intersection of $19^{\circ} 52^{\prime} 10^{\prime \prime}$, (the sub-chord of said curve bears South $61^{\circ} 51^{\prime} 02^{\prime \prime}$ West, a distance of 68.52 feet);

1. THENCE, North $23^{\circ} 13^{\prime} 05^{\prime \prime}$ West, leaving the northwesterly line of said Lot $2-B$ and the southeasterly line of said 5 foot Public Utility easement, and crossing said 5 foot Public Utility easement, with the southwesterly line of said Lot 2 and the northeasterly line of said Lot 1 , at a distance of 5.25 feet passing the northwesterly line of said 5 foot Public utility Easement, in all a distance of 22.00 feet, to a calculated point for the most westerly corner of the herein described tract of land, from which a $1 / 2$ inch iron rod found in the southeasterly right-of-way line of Bridgeport Drive (50' R.O.W.) and in the northwesterly line of said Lot 1 bears North $23^{\circ} 13^{\prime} 05^{\prime \prime}$ West, a distance of 85.69 feet to a calculated point in the southeasterly right-ofway line of Bridgeport Drive, same being the most westerly corner of said Lot 2 and the most northerly corner of said Lot 1 and along a curve to the left of 199.96 feet radius, an arc length of 48.14 feet, having an angle of intersection of $13^{\circ} 47^{\prime} 43^{\prime \prime}$, (the sub-chord of said curve bears South $46^{\circ} 20^{\prime} 06$ West, a distance of 48.03 feet);
2. THENCE, North $79^{\circ} 42^{\prime} 33^{\prime \prime}$ East, a distance of 61.74 feet, leaving the southwesterly line of said Lot 2 and the northeasterly line of said Lot 1 and crossing said Lot 2 , to a calculated point in the northeasterly line of said Lot 2 and in the southwesterly line of Lot 3, Block "D" of said Jamestown Section One, for the most northerly corner of the herein described tract of land, from which a $1 / 2$ inch iron rod found in the southerly right-of-line of Bridgeport Drive and in a northerly line of said Lot 3 bears North $13^{\circ} 55^{\prime} 42^{\prime \prime}$ West, a distance of 104.15 feet, to a calculated point in the southeasterly right-of-way line of Bridgeport Drive, same being the most northerly corner
of said Lot 2 and the most westerly corner of said Lot 3 and along a curve to the right of 199.96 feet radius, an arc length of 58.95 feet, having an angle of intersection of $16^{\circ} 53^{\prime} 28^{\prime \prime}$, (the sub-chord of said curve bears North 8353'51" East, a distance of 58.74 feet);
3. THENCE, South $13^{\circ} 55^{\prime} 42^{\prime \prime}$ East, with the northeasterly line of said Lot 2 and a southwesterly line of said Lot 3, at a distance of 16.96 feet passing the northwesterly line of said 5 foot Public Utility easement, in all a distance of 22.00 feet, to a calculated point at the most easterly corner of said Lot 2 and at the most southerly corner of said Lot 3 , same being in the northwesterly line of said Lot $2-B$ and in the southeasterly line of said 5 foot Public Utility easement, for the point of curvature of a non-tangent circular curve to the left and the most easterly corner of the herein described tract of land, from which a $1 / 2$ inch iron rod found in the northerly line of said Lot $2-B$, same being the southeasterly corner of said Lot 3 and the southwesterly corner of Lot 4, Block "D" of said Jamestown Section One bears along a curve to the right of 198.59 feet radius, an arc length of 11.59 feet, having an angle of intersection of $3^{\circ} 20^{\prime} 36^{\prime \prime}$, (the subchord of said curve bears South $89^{\circ} 41^{\prime} 07^{\prime \prime}$ East, a distance of 11.59 feet), to a calculated point and South $87^{\circ} 26^{\prime} 42^{\prime \prime}$ East, a distance of 32.59 feet;
4. THENCE, along said curve to the left of 198.59 feet radius, an arc length of 58.43 feet, having an angle of intersection of $16^{\circ} 51^{\prime} 28^{\prime \prime}$, (the subchord of said curve bears South $80^{\circ} 12^{\prime} 51^{\prime \prime}$ West, a distance of 58.22 feet), with the southeasterly line of said Lot 2 , same being the northwesterly line of said Lot $2-B$ and the southeasterly line of said 5 foot Public Utility easement, to the Point of Beginning and containing an area of 0.028 of one acre (1217 s.f.) 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 standards.

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David Edward Martinez/
Registered Professional Land Surveyor 5434
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TBPLS Firm Registration No. 10065600


Bearing Basis: The Bearings described herein are Texas State Plane, Central Zone, NAD $83(C O R S$ 2011). For surface coordinates divide grid coordinates by the surface adjustment factor 0.99991628 . All distances shown are surface distances in U.S. feet. The reference points for this project are a cotton gin spindle set at the foot of curb, approximately 32 feet perpendicular to and northeast of Fairfield Drive centerline and approximately 22 feet perpendicular to and northwest of Jamestown Drive centerline, surface coordinates of $N=10104436.53, E=3125454.62$, and a mag with shiner set at the foot of curb on the south side of Jamestown Drive and approximately 12 feet west of the prolongation of Staunton Drive centerline, surface coordinates $\mathrm{N}=$ 10103423.31, $\mathrm{E}=3123720.45$.

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TCAD No.: 0238150104
City Grid: L30
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Exhibit " A "


| CURVE TABLE |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CURVE | RADIUS | DELTA | ARC | BEARING | CHORD |
| C1 | $\begin{gathered} 198.59^{\prime} \\ \left(198.59^{\prime}\right) \end{gathered}$ | 19*52'10" | $\begin{gathered} 68.87^{\prime} \\ \left(68.86^{\prime}\right) \end{gathered}$ | $\begin{gathered} \mathrm{S} 61^{\circ} 51^{\prime} \mathrm{O} 2^{\prime \prime} \mathrm{W} \\ \left(\mathrm{~S} 64^{\circ} 43^{\prime} \mathrm{W}\right) \end{gathered}$ | $\begin{aligned} & 68.52^{\prime} \\ & \left(68.51^{\prime}\right) \end{aligned}$ |
| C2 | $\begin{gathered} 199.96^{\prime} \\ \left(199.96^{\prime}\right) \end{gathered}$ | $13^{\prime} 47^{\prime} 43^{\prime \prime}$ | $\begin{gathered} 48.14^{\prime} \\ \left(48.17^{\prime}\right) \end{gathered}$ | $\begin{gathered} 546^{\circ} 20^{\prime} 06^{\prime \prime} W \\ \left(N 48^{\circ} 45^{\prime} \mathrm{E}\right) \end{gathered}$ | $\begin{gathered} 48.03^{\prime} \\ \left(48.05^{\prime}\right) \end{gathered}$ |
| C3 | $\begin{gathered} 199.96^{\prime} \\ \left(199.96^{\prime}\right) \end{gathered}$ | $16^{\circ} 53^{\prime} 28^{\prime \prime}$ | $\begin{gathered} 58.95^{\prime} \\ \left(58.98^{\prime}\right) \end{gathered}$ | N83*53'51"E <br> (N86.20'E) | $\begin{gathered} 58.74^{\prime} \\ \left(58.77^{\prime}\right) \end{gathered}$ |
| C4 | $\begin{gathered} 198.59^{\prime} \\ \left(198.59^{\prime}\right) \end{gathered}$ | $3^{\prime \prime} 20^{\prime} 36 "$ | $\begin{gathered} 11.59^{\prime} \\ \left(11.55^{\prime}\right) \end{gathered}$ | S89*41'07"E <br> (N86.53'W) | $\begin{aligned} & 11.59^{\prime} \\ & \left(11.55^{\prime}\right) \end{aligned}$ |
| C5 | $\begin{gathered} 198.59^{\prime} \\ \left(198.59^{\prime}\right) \end{gathered}$ | $16^{\prime 5} 1^{\prime} 28^{\prime \prime}$ | $\begin{gathered} 58.43^{\prime} \\ \left(58.23^{\prime}\right) \end{gathered}$ | S80.12'51"W <br> (S83.03'W) | $\begin{aligned} & 58.22^{\prime} \\ & \left(58.02^{\prime}\right) \end{aligned}$ |
| C6 | $\begin{gathered} 199.96^{\prime} \\ \left(199.96^{\prime}\right) \end{gathered}$ | $\begin{aligned} & 52^{\circ} 54^{\prime} 21^{\prime \prime} \\ & \left(52^{\circ} 56^{\prime}\right) \end{aligned}$ | $\begin{gathered} 184.64^{\prime} \\ \left(184.74^{\prime}\right) \end{gathered}$ |  | $\begin{aligned} & 178.15^{\prime} \\ & \left(178.24^{\prime}\right) \end{aligned}$ |
| C7 | $\begin{gathered} 198.59^{\prime} \\ \left(198.59^{\prime}\right) \end{gathered}$ | $\begin{aligned} & 40^{\circ} 04^{\prime} 14^{\prime \prime} \\ & \left(40^{\circ} 00^{\prime}\right) \end{aligned}$ | $\begin{gathered} 138.89^{\prime} \\ \left(138.64^{\prime}\right) \end{gathered}$ |  | $\begin{gathered} 136.07^{\prime} \\ \left(135.84^{\prime}\right) \end{gathered}$ |


| LINE TABLE |  |  |
| :---: | :---: | :---: |
| LINE | BEARING | LENGTH |
| L1 | N23' $^{\circ} 13^{\prime} 05^{\prime \prime} \mathrm{W}$ | $22.00^{\prime}$ |
| L2 | S13 | $55^{\prime} 42^{\prime \prime} \mathrm{E}$ |${22.00^{\prime}}^{2}$

COORDINATE AND BEARING BASIS: THE GRID COODINATES SHOWN HEREON ARE TEXAS STATE PLANE, CENTRAL ZONE, NAD 83 (CORS 2011). FOR SURFACE COORDINATES DIVIDE GRID COORDINATES BY 0.99991628. ALL DISTANCES SHOWN ARE SURFACE DISTANCES.

THIS SKETCH ACCOMPANIES A METES AND BOUNDS DESCRIPTION OF EQUAL DATE.


