# GENERAL MEETING OF THE BOARD OF DIRECTORS OF THE CENTRAL TEXAS REGIONAL MOBILITY AUTHORITY 

RESOLUTION NO. 11-031

## RESOLUTION AUTHORIZING ACQUISITION OF PROPERTY RIGHTS BY AGREEMENT OR CONDEMNATION OF CERTAIN PROPERTY IN TRAVIS COUNTY FOR THE US 290 EAST TOLL PROJECT

## (Parcel 8)


#### Abstract

WHEREAS, pursuant to and under the authority of Subchapter E, Chapter 370, Texas Transportation Code and other applicable law, the Central Texas Regional Mobility Authority ("CTRMA") has found and determined that to promote the public safety, to facilitate the safety and movement of traffic, and to preserve the financial investment of the public in its roadways and the roadways of the State of Texas, public convenience and necessity requires acquisition of fee simple title to that certain 2.175 acres described by metes and bounds in Exhibit "A" to this Resolution (the "Subject Property"), owned by Fred Morse and Scott Morse, Co-Independent Executors of the Estate of Frederic Clarke Morse, Sr. and JPMorgan Chase Bank, Trustee of the Frederic Clarke Morse, Jr. Exempt Family Trust (the "Owner"), located at East Corner of US 183 and US Hwy 290E in Travis County, for the construction, reconstruction, maintaining, widening, straightening, lengthening, and operating of the US 290 East Toll Project (the "Project"), as a part of the improvements to the Project, but excluding all the oil, gas, and sulphur which can be removed from beneath the Subject Property, without any right whatever remaining to the owner of such oil, gas, and sulphur of ingress to or egress from the surface of the Subject Property for the purpose of exploring, developing, or mining of the same, and that such constructing, reconstructing, maintaining, widening, straightening, lengthening, and operating of the Project shall extend across and upon, and will cross, run through, and be upon the Subject Property; and


WHEREAS, an independent, professional appraisal report of the Subject Property has been submitted to the CTRMA, and an amount has been established to be just compensation for the property rights to be acquired; and

WHEREAS, the Executive Director of the CTRMA, through agents employed or contracted with the CTRMA, has transmitted an official written offer to the Owner, based on the amount determined to be just compensation, and has entered into good faith negotiations with the Owner of the Subject Property to acquire the Subject Property; and

WHEREAS, as of the date of this Resolution, the Executive Director and the Owner have failed to agree on the amount determined to be just compensation and damages, if any, due to said Owner for the Subject Property; and

NOW, THEREFORE, BE IT RESOLVED by the Board of Directors of the CTRMA that the Executive Director is specifically authorized and directed to acquire the Subject Property and all leasehold interests in the Subject Property for the Project by agreement,
subject to approval of the purchase contract by the Board of Directors of the CTRMA; and

BE IT FURTHER RESOLVED that the Executive Director is specifically authorized to negotiate and execute, if possible, a possession and use agreement in such form as is acceptable to the Executive Director and for consideration in an amount not to exceed ninety percent $(90 \%)$ of the purchase price set forth in the official written offer to purchase the Subject Property previously transmitted to the Owner; and

BE IT FURTHER RESOLVED that at such time as the Executive Director concludes that further negotiations with Owner to acquire the Subject Property by agreement would be futile, the Executive Director or his designee is hereby authorized and directed to file or cause to be filed a suit in eminent domain to acquire the property interests for the aforesaid purposes against the Owner and the owners of any interest in, and the holders of any lien secured by, the Subject Property, the Subject Property described in the attached Exhibit "A" to this Resolution; and

BE IT FURTHER RESOLVED that the Executive Director or his designee is hereby authorized and directed to incur such expenses and to employ such experts as he shall deem necessary to assist in the prosecution of such suit in eminent domain, including, but not limited to, appraisers, engineers, and land use planners.

Adopted by the Board of Directors of the Central Texas Regional Mobility Authority on the $30^{\text {th }}$ day of March, 2011.

Submitted and reviewed by:


Andrew Martin, General Counsel CentralTexas Regional Mobility Authority

## Approved:



Chairphan, Board of Directors Resolution Number 11-031
Date Passed: 03/30/11

## Exhibit "A" to Resolution 11-031

Description of Parcel 8

## EXHIBIT A

County: Travis
Parcel No.: 8
Highway: U.S. Highway 290
Project Limits: From: E of US 183
To: E of SH 130
Right of Way CSJ: 0114-02-085
PROPERTY DESCRIPTION FOR PARCEL 8
DESCRIPTION OF 2.175 ACRES (94,728 SQ. FT.) OF LAND OUT OF THE H.T. DAVIS SURVEY NO. 30, ABSTRACT NO. 214, IN AUSTIN, TRAVIS COUNTY, TEXAS, SAME BEING A PORTION OF THAT TRACT DESCRIBED AS TRACT TWO; 176.74 ACRES SAVE \& EXCEPT 16.326 ACRES, IN A DEED TO JP MORGAN CHASE BANK, AS TRUSTEE OF FREDERIC CLARKE MORSE, JR. EXEMPT FAMILY TRUST, AS RECORDED IN DOCUMENT 2004113210, OFFICIAL PUBLIC RECORDS, TRAVIS COUNTY, TEXAS; SAID 2.175 ACRES OF LAND BEING MORE PARTICULARLY DESCRIBED IN TWO (2) PARTS BY METES AND BOUNDS AS FOLLOWS.

Part 1 - 1.998 acres ( 87,026 sq. ft.)
BEGINNING at a $1 / 2$ " iron rod set with a TEXAS DEPARTMENT OF TRANSPORTATION (TxDOT) aluminum cap to be replaced with a TxDOT Type II concrete monument to be set after acquisition, in the proposed south right-of-way (ROW) line of U.S. Highway 290, 184.25 feet right of Engineer's Baseline Station $263+04.01$, at the east corner of this tract, same being in the north line of said J.P. Morgan Chase tract and the south line of that tract described as 16.32 acres in an Agreed Judgment to the State of Texas, of record in Document 2006144438, Official Public Records, Travis County, Texas, from which a TxDOT Type II concrete monument found in the north line of said J.P. Morgan Chase tract and the existing south ROW line of U.S. Highway 290 and the south line of said 16.32 acre State of Texas tract bears along a curve to the right, whose intersection angle is $02^{\circ} 06^{\prime} 10^{\prime \prime}$, radius is 5809.58 feet, the chord of which bears N82 ${ }^{\circ} 56^{\prime} 02^{\prime \prime} \mathrm{E} 213.20$ feet;

THENCE, with the south line of this tract and the proposed south ROW line of U.S. Highway 290, crossing said J.P. Morgan Chase tract, the following five (5) courses, numbered 1 through 5;

1) $S 75^{\circ} 37^{\prime} 41^{\prime \prime} \mathrm{W} \mathbf{6 2 2 . 9 3}$ feet to a $1 / 2^{\prime \prime}$ iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 218.87 feet right of Engineer's Baseline Station 256+70.83;
2) $\mathbf{S 7 2} 2^{\circ} \mathbf{4 2}{ }^{\prime} \mathbf{5 0}{ }^{\circ} \mathbf{W}$ passing at 63.17 feet $91 / 2^{\prime \prime}$ iron rod set with TxDOT aluminum cap, stamped "ADL", 223.67 feet right of Engineer's Baseline Station $256+06.01$, for the beginning of this access denial line and continuing with this access denial line 342.09 feet for a total distance of 406.16 feet to a $1 / 2$ " iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 243.54 feet right of Engineer's Baseline Station 252+57.05;
3) with this access denial line, $\mathbf{S 7 0} \mathbf{0}^{\circ} \mathbf{3 0} \mathbf{3 4}$ " $\mathbf{W} \mathbf{4 3 1 . 8 0}$ feet to a $1 / 2 "$ iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 270.28 feet right of Engineer's Baseline Station 248+16.17;
4) $\mathbf{S 6 8} \mathbf{8}^{\circ} \mathbf{2 1}^{\prime} \mathbf{2 6}{ }^{\circ} \mathbf{W}$, passing at 166.84 feet a $1 / 2^{\prime \prime}$ iron rod set with a TxDOT aluminum cap, stamped "ADL", 282.42 feet right of Engineer's Baseline Station $246+45.66$, for the end of this access denial line and continuing 183.61 feet for a total distance of $\mathbf{3 5 0 . 4 5}$ feet to a $1 / 2$ " iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 292.92 feet right of Engineer's Baseline Station $244+57.63$; and
5) S65 ${ }^{\circ} \mathbf{5 5}$ ' $\mathbf{1 1}$ " $\mathbf{W}$ passing at 74.45 feet a $1 / 2^{\prime \prime}$ iron rod set with a TxDOT aluminum cap stamped "ADL" 299.48 feet right of Engineer's Baseline Station $243+81.50$. So, for the beginning of this access denial line and continuing with this access denial line 169.76 feet for a total distance of 244.21 feet to a $1 / 2$ " iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 312.58 feet right of Engineer's Baseline Station $242+07.61$, at the beginning of a proposed transition ROW line to the existing northeast ROW line of U.S. Highway 183;

THENCE, with the east line of this tract, and the transition ROW line, continuing across said J.P. Morgan Chase tract, the following four (4) courses, numbered 6 through 9;
6) with this access denial line, $\mathbf{S 4 7}^{\circ} \mathbf{3 2} 2^{\prime} \mathbf{2 4}$ " $\mathbf{W} \mathbf{5 4 . 8 4}$ feet to a $1 / 2^{\prime \prime}$ iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 333.34 feet right of Engineer's Baseline Station 241+55.38;
7) with this access denial line, and with an arc of a curve to the left, whose intersection angle is $70^{\circ} \mathbf{1 6} \mathbf{3 3}$ ", radius is $\mathbf{4 4 2 . 0 0}$ feet, an arc distance of 542.13 feet, the chord of which bears $\mathbf{S 0 5}^{\circ} 39^{\prime} 22^{\prime \prime} \mathrm{W} 508.78$ feet to a $1 / 2^{\prime \prime}$ iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 788.29 feet right of Engineer's Baseline Station 239+15.82;
8) with this access denial line, $\mathbf{S 3 8}^{\circ} \mathbf{4 5} \mathbf{5 3}^{\prime} \mathbf{\prime \prime} \mathrm{E}$ passing at 54.97 feet a $1 / 2^{\prime \prime}$ iron rod set with a TxDOT aluminum cap, stamped "ADL", 880.78 feet right of Engineer's Baseline Station 239+33.38, for the end of this access denial line and continuing 97.54 feet to a $1 / 2$ " iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 881.42 feet right of Engineer's Baseline Station 239+47.10; and
9) with an arc of a curve to the left, whose intersection angle is $\mathbf{1 0}^{\circ} \mathbf{0 2}{ }^{\prime} \mathbf{5 1}$ ", radius is 1567.00 feet, an arc distance of 274.79 feet, the chord of which bears $\mathbf{S 4 7}^{\circ} \mathbf{1 3}^{\prime} 53^{\prime \prime} \mathrm{E} 274.44$ feet to a $1 / 2^{\prime \prime}$ iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 1127.72 feet right of Engineer's Baseline Station 240+79.79 for the south corner of this tract, same being in the southwest line of said J.P. Morgan Chase tract and the existing northeast ROW line of U.S. Highway 183 and the northeast line of said 16.32 acre State of Texas tract from which a TxDOT Type II concrete monument found at an angle point in the existing northeast ROW line of U.S. Highway 183 and in the north line of said 16.32 acre State of Texas tract bears S65 ${ }^{\circ} 52^{\prime} 09^{\prime \prime}$ E 189.01 feet and S50 ${ }^{\circ} 49^{\prime} 54^{\prime \prime} \mathrm{E}$ 306.44 feet ;

THENCE, with the southwest line of this tract and said J.P. Morgan Chase tract and the existing northeast ROW line of U.S. Highway 183 and the northeast line of said 16.32 acre State of Texas tract, the following two (2) courses, numbered 10 and 11;
10) $\mathrm{N} 65^{\circ} 52^{\prime} 09{ }^{\circ} \mathrm{W} 99.55$ feet to a TxDOT Type II concrete monument found; and
11) $\mathbf{N} 50^{\circ} \mathbf{5 4}{ }^{\prime} \mathbf{2 3}$ " $\mathbf{W} \mathbf{2 1 9 . 3 8}$ feet to a TxDOT Type II concrete monument found at the beginning of a transition ROW line to the existing south ROW line of U.S. Highway 290, same being the beginning of an existing access denial line;
12) THENCE, with the west line of this tract and said J.P. Morgan Chase tract and the transition ROW line, and the east line of said 16.32 acre State of Texas tract and said existing access denial line, with a curve to the right, whose intersection angle is $62^{\circ} 58^{\prime} 50^{\prime \prime}$, radius is $\mathbf{6 1 6 . 6 2}$ feet, an arc distance of $\mathbf{6 7 7 . 8 0}$ feet, the chord of which bears N04 ${ }^{\circ} 37^{\prime} 14^{\prime} \mathrm{E} 644.19$ feet to a TxDOT Type II concrete monument found at a northwest corner of this tract and said J.P. Morgan Chase tract and the existing south ROW line of U.S. Highway 290 and the south line of said 16.32 acre State of Texas tract;

THENCE, with the north line of this tract and said J.P. Morgan Chase tract, and the existing south ROW line of U.S. Highway 290 and the south line of said 16.32 acre State of Texas tract, the following two (2) courses, numbered 13 and 14;
13) $\mathbf{N} \mathbf{6} 6^{\circ} \mathbf{4 7} \mathbf{~}^{\mathbf{2}} \mathbf{4}^{\prime} \mathbf{E} \mathbf{E}$, passing at 199.76 feet to a $1 / 2^{\prime \prime}$ iron rod found with cap stamped "COA" at the end of an existing access denial line and continuing 380.45 feet for a total distance of $\mathbf{5 8 0 . 2 1}$ feet to a TxDOT Type II concrete monument found, same being the beginning of an access denial line; and
14) with a curve to the right, whose intersection angle is $\mathbf{1 4}^{\circ} \mathbf{5 3}{ }^{\prime} \mathbf{5 0}$ ', radius is 5809.58 feet, passing at an arc distance of $\mathbf{8 2 4 . 0 9}$ feet a calculated point at the end of an access denial line, from which a $1 / 2^{\prime \prime}$ iron rod found with cap stamped "COA" bears N14 ${ }^{\circ} 53$ ' 15 " W 1.16 feet and continuing an arc distance of 686.44 feet for a total arc distance of $\mathbf{1 5 1 0 . 5 3}$ feet, whose chord bears $\mathbf{N} 74^{\circ} \mathbf{2 6}^{\prime} \mathbf{0 2}{ }^{\prime \prime} \mathrm{E} 1506.28$ feet to the POINT OF BEGINNING and containing 1.998 acres within these metes and bounds, more or less.
$\underline{\text { Part } 2-0.177 \text { of one acre ( } 7,702 \text { sq. ft.) }}$
BEGINNING at a $1 / 2$ " iron rod set with a TEXAS DEPARTMENT OF TRANSPORTATION (TxDOT) aluminum cap, in the proposed south right-of-way (ROW) line of U.S. Highway 290, 221.00 feet right of Engineer's Baseline Station $273+95.47$, at the east corner of this tract, same being in the northeast line of said J.P. Morgan Chase tract and the southwest line of that tract described as 2 acres in a deed to Kemco Properties, of record in Document 1999122667, Official Public Records, Travis County, Texas, from which point a $3 / 4$ " pipe found at the east corner of said J.P. Morgan Chase tract and the south corner of said Kemco tract bears S70 ${ }^{\circ} 47{ }^{\prime} 58^{\prime \prime}$ E 126.34 feet;

THENCE, with the south line of this tract and the proposed south ROW line of U.S. Highway 290 crossing said J.P. Morgan Chase tract, the following two (2) courses, numbered 15 and 16;
15) $\mathbf{S 8 4}{ }^{\circ} \mathbf{0} \mathbf{2}^{\prime} \mathbf{3 2}{ }^{\prime \prime} \mathbf{W} \mathbf{3 4 5 . 4 7}$ feet to a $1 / 2^{\prime \prime}$ iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 221.00 feet right of Engineer's Baseline Station 270+50.00; and
16) $\mathbf{S 8 8}^{\circ} \mathbf{0 8} \mathbf{8}^{\mathbf{4}}{ }^{\mathbf{\prime}} \mathbf{W} \mathrm{W}$, passing at 16.72 feet a $1 / 2^{\prime \prime}$ iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 219.80 feet right of Engineer's Baseline Station 270+33.32, continuing 229.80 feet for a total distance of $\mathbf{2 4 6 . 5 2}$ feet to a $1 / 2^{\prime \prime}$ iron rod set with a TxDOT aluminum cap to be replaced with a TxDOT Type II concrete monument after acquisition, 201.03 feet right of Engineer's Baseline Station $268+00.00$, at the west corner of this tract, same being in the north line of said J.P. Morgan Chase tract and the existing south ROW line of U.S. Highway 290 and the south line of that tract described as 16.32 acres in a deed to the State of Texas, of record in Document 2006144438, Official Public Records, Travis County, Texas;
17) THENCE, with the north line of this tract and said J.P. Morgan Chase tract and the existing south ROW line of U.S. Highway 290 and the south line of said 16.32 acre State of Texas tract, $\mathbf{N} 84^{\circ} \mathbf{0 7} \mathbf{3 8}{ }^{\prime \prime}$ E $\mathbf{5 5 5 . 5 6}$ feet to a TxDOT Type II concrete monument found at the northeast corner of this tract and said J.P. Morgan Chase tract, same being in the southwest line of said Kemco tract;
18) THENCE, with the northeast line of this tract and said J.P. Morgan Chase tract and the southwest line of said Kemco tract, $\mathbf{S 7 0} \mathbf{0}^{\circ} \mathbf{4} \mathbf{7}^{\prime} \mathbf{5 8}{ }^{\prime \prime} \mathrm{E} \mathbf{3 9 . 5 5}$ feet to the POINT OF BEGINNING and containing 0.177 of one acre within these metes and bounds, more or less.

PART 1.998 ac.
PART 20.177 ac .
TOTAL 2.175 ac .
All bearings are based on the Texas State Plane Coordinate System, Central Zone, NAD83(93) HARN. All distances and coordinates were adjusted to surface using a combined scale factor of 1.00011 .

ACCESS WILL BE DENIED TO AND FROM THE TRANSPORTATION FACILITY ACROSS THE PROPOSED RIGHT-OF-WAY LINE WITHIN THE LIMITS OF THE PROPOSED "ACCESS DENIAL LINE" AS DESCRIBED HEREIN, BEING A PORTION OF THE COMMON BOUNDARY LINE BETWEEN THE PROPOSED U.S. 290 HIGHWAY FACILITY AND THE ABUTTING PROPERTY.

## STATE OF TEXAS

§ KNOW ALL MEN BY THESE PRESENTS:

## COUNTY OF TRAVIS §

That I, Chris Conrad, a Registered Professional Land Surveyor, do hereby certify that the above description is true and correct to the best of my knowledge and belief and that the property described herein was determined by a survey made on the ground under my direction and supervision.

WITNESS MY HAND AND SEAL at Austin, Travis County, Texas, this the 3rd day of December, 2010 A.D.

SURVEYED BY:
McGRAY \& McGRAY LAND SURVEYORS, INC. 3301 Hancock Dr., Ste. 6 Austin, TX 78731 (512) 451-8591


Chris Conrad, Reg. Professional Land Surveyor No. 5623
Note: There is a plat to accompany this description. US 290 P8 R4
 Issued 5/15/09; Revised 07/17/09; 09/16/09; 12/4/09; 05/21/2010; 12/3/10





McGRAY \& McGRAY
LAND SURVEYORS, INC.
3301 HANCOCK DRIVE ${ }^{6} 6$ AUSTIN, TEXAS 78731
(512) 451-8591

PLAT OF 2.175 ACRES OF LAND OUT OF THE H.T. DAVIS SURVEY NO. 30, ABSTRACT NO. 214, BEING A PORTION OF THE NORTH LINE OF THAT CERTAIN TRACT OF LAND DESCRIBED AS 176.74 AC., SAVE \& EXCEPT 16.326 AC., (TRACT TWO), IN A DEED TO JP MORGAN CHASE BANK, AS TRUSTEE OF FREDERIC CLARKE MORSE, JR. EXEMPT FAMILY TRUST, OF RECORD IN DOCUMENT 2004113210, OFFICIAL PUBLIC RECORDS, TRAVIS COUNTY, TEXAS

TRAVIS COUNTY
U.S. 290

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1) BEARINGS AND COORDINATES ARE BASED ON THE TEXAS STATE PLANE COORDINATE SYSTEM, CENTRAL ZONE, NAD83(93) HARN. ALL DISTANCES AND COORDINATES WERE ADJUSTED TO SURFACE USING A COMBINED SCALE FACTOR OF 1.00011.
2) SEE PAGES 1, 2, 3, 4, 5, 6 OF 12 FOR A DESCRIPTION OF THIS PARCEL.
3) IMPROVEMENTS SHOWN ARE TAKEN FROM TXDOT AERIAL SURVEY DIGITAL FILES.
4) THIS SURVEY WAS DONE WITHOUT A TITLE REPORT OR EASEMENT SEARCH.
"5) ENGINEER'S BASELINE IS NOT THE SAME AS THE ORIGINAL SURVEY "CENTERLINE".
5) ACCESS WILL BE DENIED TO AND FROM THE TRANSPORTATION

FACILITY ACROSS THE PROPOSED RIGHT-OF-WAY LINE WITHIN THE LIMITS OF THE PROPOSED "ACCESS DENIAL LINE" AS SHOWN HEREON, BEING A PORTION OF THE COMMON BOUNDARY LINE BETWEEN THE PROPOSED U.S. 290 HIGHWAY FACILITY AND THE REMAINDER OF THE ABUTTING PROPERTY.

SURVEYED BY: MCGRAY \& MCGRAY LAND SURVEYORS, INC. 3301 HANCOCK DR., STE 6, AUSTIN, T/ 78731 512/451-8591

12/16/10
CHRIS CONRAD, REG. PROF. LAND SURVEYOR NO. 5623 DATE

TEXAS COMMERCE BANK-AUSTIN
AS INDEPENDENT EXECUTOR OF THE ESTATE OF ESTELLE MORSE
VOL. 11109, PG. 568-RPRTC SPECIAL W.D. UNDIVDED $1 / 2$ INTEREST IN ( 68.03 AC .)

STATE OF TEXAS VoL. 663, PG. 164-DRTC "PART A"- (8.254 AC.)
H.T. DAVIS SURVEY NO. 30 KEMCO PROPERTES
STATE OF TEXAS AGREED JUDGEMENT DOC. 2006144438 -OPRTC
(16.32 AC.)
(WTH ACCESS DENIAL)

EXEMPT FAMILY TRUST DOC. 2004113210"DISTRIBUTION CONVEYANCE" NDIVDED $50 \%$ INTEREST (TRACT TWO: 176.74 AC . SAVE \& EXCEPT 16.326 AC.)

## LEGEND

1825 FORTVEW, INC
VOL. 13189, PG. 6

| $\square$ | TXDOT TYPE I CONCRETE MONUMENT FOUND |
| :---: | :---: |
| 0 | TXDOT TYPE II CONCRETE MONUMENT FOUND |
| O | $1 / 2$ " IRON ROD SET WITH TXDOT ALUM. CAP TO BE REPLACED WITH A TXDOT TYPE II CONCRETE MONUMENT AFTER ACQUISITION |
| $\bigcirc$ | 1/2" IRON ROD SET WITH TXDOT ALUM. CAP |
| $\odot$ | IRON PIPE FOUND (SIZE NOTED) |
| - | 1/2" IRON ROD FOUND (UNLESSNOTED) |
| $\triangle$ | 60D NAIL FOUND |
| $\triangle$ | CALCULATED POINT |
| 0 | FENCE POST |
| N.T.S. | NOT TO SCALE |
| (XXX) | RECORD INFORMATION |
| P.O.B | POINT OF BEGINNING |
| P.O.R. | POINT OF REFERENCE $-\therefore 5623$ |
| P.T. | POINT OF TANGENCY |
|  | ACCESS DENIAL LINE |
| PRTC | PLAT RECORDS OF TRAVISSGQ |
| DRTC | DEED RECORDS OF TRAVIS COUNT |
| RPRTC | REAL PROPERTY RECORDS OF TRAVIS COUNTY |
| OPRTC | OFFICIAL PUBLIC RECORDS OF TRAVIS COUNTY | SURVEYED ON GROUND UNDER MY DIRECT SUPERVISION

MCGRAY \& MCGRAY LAND SURVEYORS, INC.
$33 O 1$ HANCOCK DRIVE *6 AUSTIN, TEXAS 78731 (512) 451-8591

PLAT OF 2.175 AC. OF LAND OUT OF THE H.T. DAVIS SURVEY NO. 30, ABSTRACT NO. 214, SAME BEING A PORTION OF THAT CERTAIN TRACT OF LAND DESCRIBED AS 176.74 AC . SAVE \& EXCEPT 16.326 AC., (TRACT TWO), IN A DEED TO JP MORGAN CHASE BANK, AS TRUSTEE OF FREDERIC CLARKE MORSE, JR. EXEMPT FAMILY TRUST, OF RECORD IN DOCUMENT 2004113210, OFFICIAL PUBLIC RECORDS, TRAVIS COUNTY, TEXAS.

TRAVIS COUNTY
U.S. 290

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## FINAL CLOSURE PARCEL 8 PART 1 US HIGHWAY 290

## PARCEL 8 PART 1 SKETCH MAPCHECK

North: 10089819.5876 East: 3141184.8345
Course: S 75-37-41 W Distance: 622.93000
North: 10089664.9667 East: 3140581.3992
Course: S 72-42-50 W Distance: 406.16000
North: 10089544.2789 East: 3140193.5843
Course: S 70-30-34 W Distance: 431.80000
North: 10089400.2082 East: 3139786.5280
Course: S 68-21-26 W Distance: 350.45000
North: 10089270.9557 East: 3139460.7842
Course: S 65-55-11 W Distance: 244.21000
North: 10089171.3141 East: 3139237.8267
Course: S 47-32-24 W Distance: 54.84000
North: 10089134.2929 East: 3139197.3685
Arc Length: 542.12889 Radius: 442.00000 Delta: -70-16-31 Tangent: 311.07711 Chord: 508.78000 Ch Course: S 05-39-22 W
Course In: S 49-12-22 E Out: S 60-31-06 W
Ctr North: 10088845.5174 East: 3139531.9917
End North: 10088627.9900 East: 3139147.2244
Course: S 38-45-53 E Distance: 97.54000
Press any key for more...
North: 10088551.9358
Arc Length: 274.79196 Radius: 1567.00000 Delta: -10-02-51
Tangent: 137.74916 Chord: 274.44000 Ch Course: S 47-13-53 E
Course In: N 47-47-32 E Out: S 37-44-42 W
Ctr North: 10089604.6768 East: 3140368.9969
End North: 10088365.5802 East: 3139409.7635
Course: N 65-52-09 W Distance: 99.55000
North: 10088406.2784 East: 3139318.9128
Course: N 50-54-23 W Distance: 219.38000
North: 10088544.6171 East: 3139148.6483
Arc Length: 677.80254 Radius: 616.62000 Delta: 62-58-51 Tangent: 377.72317 Chord: 644.19000 Ch Course: N 04-37-14 E
Course In: N 63-07-49 E Out: N 53-53-21 W
Ctr North: 10088823.3080 East: 3139698.6952
End North: 10089186.7135 East: 3139200.5420
Course: N 66-47-24 E Distance: 580.21000
North: 10089415.3756 East: 3139733.7936
Arc Length: 1510.53130 Radius: 5809.58000 Delta: 14-53-50
Tangent: 759.54950 Chord: 1506.28000 Ch Course: N 74-26-02 E
Course In: S 23-00-53 E Out: N 08-07-03 W
Ctr North: 10084068.2141 East: 3142005.1551
End North: 10089819.5860 East: 3141184.8254
Perimeter: 6112.32469

Area: $87025.69929 \quad 1.99784$ acres
Mathematical Closure - (Uses Survey Units)
Error of Closure: 0.009242 Course: N 79-55-30 E
Precision 1: 661393.69

# FINAL CLOSURE PARCEL 8 PART 1 US HIGHWAY 290 

PARCEL 8 PART 1 STRIPMAP MAPCHECK
North: 10089472.3604 East: 3129860.7372
Course: S 75-37-41 W Distance: 622.93000
North: 10089317.7395 East: 3129257.3019
Course: S 72-42-50 W Distance: 406.16000
North: 10089197.0517 East: 3128869.4870
Course: S 70-30-34 W Distance: 431.80000
North: 10089052.9810 East: 3128462.4306
Course: S 68-21-26 W Distance: 350.45000
North: 10088923.7285 East: 3128136.6868
Course: S 65-55-11 W Distance: 244.21000
North: 10088824.0869 East: 3127913.7293
Course: S 47-32-24 W Distance: 54.84000
North: 10088787.0658 East: 3127873.2712
Arc Length: 542.12889 Radius: 442.00000 Delta: -70-16-31
Tangent: $311.07711 \quad$ Chord: 508.78000 Ch Course: S 05-39-22 W
Course In: S 49-12-22 E Out: S 60-31-06 W
Ctr North: 10088498.2902 East: 3128207.8943
End North: 10088280.7628 East: 3127823.1271
Course: S 38-45-53 E Distance: 97.54000
North: 10088204.7086 East: 3127884.1992
Arc Length: 274.79196 Radius: 1567.00000 Delta: -10-02-51
Tangent: 137.74916 Chord: 274.44000 Ch Course: S 47-13-53 E
Course In: N 47-47-32 E Out: S 37-44-42 W
Ctr North: 10089257.4496 East: 3129044.8996
End North: 10088018.3531 East: 3128085.6661
Course: N 65-52-09 W Distance: 99.55000
North: 10088059.0512 East: 3127994.8154
Course: N 50-54-23 W Distance: 219.38000
North: 10088197.3899 East: 3127824.5509
Arc Length: 677.80254 Radius: 616.62000 Delta: 62-58-51
Tangent: 377.72317
Chord: 644.19000 Ch Course: N 04-37-14 E
Course In: N 63-07-49 E Out: N 53-53-21 W
Ctr North: 10088476.0808 East: 3128374.5978
End North: 10088839.4863 East: 3127876.4446
Course: N 66-47-24 E Distance: 580.21000
North: 10089068.1484 East: 3128409.6962
Arc Length: 1510.53130 Radius: 5809.58000 Delta: 14-53-50
Tangent: 759.54950 Chord: 1506.28000 Ch Course: N 74-26-02 E
Course In: S 23-00-53 E Out: N 08-07-03 W
Course In: S 23-00-53 E Out: N 08-07-03 W
Ctr North: 10083720.9869 East: 3130681.0577
End North: 10089472.3588 East: 3129860.7281
Perimeter: 6112.32469
Area: $87025.69929 \quad 1.99784$ acres
Mathematical Closure - (Uses Survey Units)
Error of Closure: 0.009242 Course: N 79-55-30 E
Precision 1: 661393.69

## FINAL CLOSURE PARCEL 8 PART 1 US HIGHWAY 290

PARCEL 8 PART 1 DESCRIPTION MAPCHECK
North: 10110120.6316 East: 3123196.2568
Course: S 75-37-41 W Distance: 622.93000
North: 10109966.0107 East: 3122592.8215
Course: S 72-42-50 W Distance: 406.16000
North: 10109845.3229 East: 3122205.0066
Course: S 70-30-34 W Distance: 431.80000
North: 10109701.2522 East: 3121797.9502
Course: S 68-21-26 W Distance: 350.45000
North: 10109571.9997 East: 3121472.2065
Course: S 65-55-11 W Distance: 244.21000
North: 10109472.3581 East: 3121249.2489
Course: S 47-32-24 W Distance: 54.84000
North: 10109435.3370 East: 3121208.7908
Arc Length: 542.12889 Radius: 442.00000 Delta: -70-16-31
Tangent: 311.07711 Chord: 508.78000 Ch Course: S 05-39-22 W
Course In: S 49-12-22 E Out: S 60-31-06 W
Ctr North: 10109146.5614 East: 3121543.4139
End North: 10108929.0340 East: 3121158.6467
Course: S 38-45-53 E Distance: 97.54000
Press any key for more...
North: 10108852.9798
Arc Length: 274.79196
Tangent: 137.74916
East: 3121219.7188
Radius: 1567.00000 Delta: -10-02-51
Chord: 274.44000 Ch Course: S 47-13-53 E
Course In: N 47-47-32 E Out: S 37-44-42 W
Ctr North: 10109905.7208 East: 3122380.4192
End North: 10108666.6243 East: 3121421.1857
Course: N 65-52-09 W Distance: 99.55000
North: 10108707.3225 East: 3121330.3350
Course: N 50-54-23 W Distance: 219.38000
North: 10108845.6611 East: 3121160.0705
Arc Length: 677.80254 Radius: 616.62000 Delta: 62-58-51
Tangent: 377.72317 Chord: 644.19000 Ch Course: N 04-37-14 E
Course In: N 63-07-49 E Out: N 53-53-21 W
Ctr North: 10109124.3520 East: 3121710.1174
End North: 10109487.7575 East: 3121211.9642
Course: N 66-47-24 E Distance: 580.21000
North: 10109716.4197 East: 3121745.2158
Arc Length: 1510.53130 Radius: 5809.58000 Delta: 14-53-50
Tangent: 759.54950 Chord: 1506.28000 Ch Course: N 74-26-02 E
Course In: S 23-00-53 E Out: N 08-07-03 W
Press any key for more..
Ctr North: 10104369.2581 East: 3124016.5773
End North: 10110120.6300 East: 3123196.2477
Perimeter: 6112.32469
Area: $87025.69929 \quad 1.99784$ acres
Mathematical Closure - (Uses Survey Units)
Error of Closure: 0.009242 Course: N 79-55-30 E
Precision 1: 661393.69

## FINAL CLOSURE PARCEL 8 PART 2 US HIGHWAY 290

## PARCEL 8 PART 2 SKETCH MAPCHECK

North: 10093699.2478 East: 3139862.4087
Course: S 84-02-32 W Distance: 345.47000
North: 10093663.3896 East: 3139518.8048
Course: S 88-08-42 W Distance: 246.52000
North: 10093655.4097 East: 3139272.4139
Course: N 84-07-38 E Distance: 555.56000
North: 10093712.2545 East: 3139825.0581
Course: S 70-47-58 E Distance: 39.55000
North: 10093699.2475 East: 3139862.4081

Perimeter: 1187.10000
Area: $7702.23356 \quad 0.17682$ acres
Mathematical Closure - (Uses Survey Units)
Error of Closure: 0.000758 Course: N 63-55-04 E
Precision 1: 1565878.89

## PARCEL 8 PART 2 STRIPMAP MAPCHECK

North: 10091760.7124 East: 3138449.9834
Course: S 84-02-32 W Distance: 345.47000
North: 10091724.8542 East: 3138106.3794
Course: S 88-08-42 W Distance: 246.52000
North: 10091716.8743 East: 3137859.9886
Course: N 84-07-38 E Distance: 555.56000
North: 10091773.7191 East: 3138412.6328
Course: S 70-47-58 E Distance: 39.55000
North: 10091760.7121 East: 3138449.9827

Perimeter: 1187.10000
Area: $7702.23356 \quad 0.17682$ acres
Mathematical Closure - (Uses Survey Units)
Error of Closure: 0.000758
Course: N 63-55-04 E
Precision 1: 1565878.89

## PARCEL 8 PART 2 DESCRIPTION MAPCHECK

```
North: 10114458.5378 East: 3121257.6466
    Course: S 84-02-32 W Distance: 345.47000
    North: 10114422.6796 East: 3120914.0426
        Course: S 88-08-42 W Distance: 246.52000
    North: 10114414.6997 East: 3120667.6518
        Course: N 84-07-38 E Distance: 555.56000
    North: 10114471.5445 East: 3121220.2959
    Course: S 70-47-58 E Distance: 39.55000
    North: 10114458.5375 East: 3121257.6459
Perimeter: 1187.10000
Area: \(7702.23356 \quad 0.17682\) acres
Mathematical Closure - (Uses Survey Units)
Error of Closure: 0.000758 Course: N 63-55-04 E
Precision 1: 1565878.89
```

