WHEREAS, the City of Dallas owns land in Dallas known as Crockett Park, Fair Park, and Juanita J. (J.J.) Craft Park which were acquired for park purposes and have been maintained as parkland; and

WHEREAS, the Trinity Watershed Management (TWM) department has requested the use of 430,503 square feet ( 9.88 acres) of subsurface area, as described in Exhibit A, for the installation of a thirty-foot diameter drainage relief tunnel; and

WHEREAS, the Texas Parks and Wildlife Code, Chapter 26 (Section 26.001 through 26.004), requires that before a municipality may approve any program or project that requires the use or taking of any public land designated and used as park land, the governing body of such public municipality must determine that there is no feasible and prudent alternative to the use or taking of such land, and that the program or project includes all reasonable planning to minimize harm to the remainder of the park; and

WHEREAS, prior to making this determination, notice must be given and a public hearing be held relative to the proposed change of park use; and

WHEREAS, City Council desires to give notice and hold such hearing in accordance with the law with respect to the utilization of Crockett Park, Fair Park, and J. J. Craft Park.

Now, Therefore,

## BE IT RESOLVED BY THE PARK AND RECREATION BOARD AND THE CITY COUNCIL OF THE CITY OF DALLAS:

SECTION 1. That the Park and Recreation Department is hereby authorized and directed to advise in writing of such proposed use of the park property by delivering a notice for publishing to the official newspaper to be advertised once each week for three consecutive weeks, the last publication to be not less than one week nor more than two weeks before the date of the hearing, which shall be held in the City Council Chambers at 11:00 a.m. on September 22, 2015.

SECTION 2. That the approval of the aforementioned project by the City Council, at the close of said hearing, shall be construed as making the proper findings as to the use, taking and conveyance of park land, consistent with the Texas Parks and Wildlife Code and the Texas Local Government Code.

SECTION 3. That this resolution shall take effect immediately from and after its passage in accordance with the provisions of the Charter of the City of Dallas, and it is accordingly so resolved.

# Exhibit A 

FIELD NOTES DESCRIBING A 4,681 SQUARE FOOT (0.1075 ACRE) SUB-SURFACE DRAINAGE TUNNEL EASEMENT CITY OF DALLAS DRAWING NO. 423R-54 (PARCEL 916a [SSE]] OFFICIAL CITY OF DALLAS BLOCK F/797 JOHN GRIGSBY SURVEY, ABSTRACT NUMBER 495 CITY OF DALLAS, DALLAS COUNTY, TEXAS TO BE RESERVED FROM THE CITY OF DALLAS

BEING a 4,681 square foot ( 0.1075 acre) tract of land, situated in the John Grigsby Survey, Abstract Number 495, in the city of Dallas, Dallas County, Texas, Official City of Dallas Block F/797 same being a portion of that certain tract of land conveyed the City of Dallas, by deed recorded in Volume 88173 , Page 5068, Deed Records, Dallas County, Texas, (D.R.D.C.T.), same being a portion of Lot 2, Block F/797, platted as Tract 2, same being of DAVID CROCKETT ELEMENTARY SCHOOL (REPLACEMENT FACILITY) AND BUCKNER PARK, an addition to the City of Dallas as recorded in Volume 88031, Page 683, D.R.D.C.T., and being more particularly described as follows:

BEGINNING at a PK nail found (controlling monument) at the northwesterly corner of said Lot 2, same being the southeasterly corner of Lot 1, Block F/797 of said addition, and being in the northeasterly line of Alcalde Street (Variable Width R.O.W.), having coordinates of N:6976007.01, E:2499660.07;

THENCE North 44 degrees 34 minutes 15 seconds East, departing the northeasterly line of said Alcalde Street, along the common lot line of said Lots 1 and 2, for a distance of 22.42 feet to the beginning of a curve to the right, having a radius of $1,430.00$ feet and a chord which bears South 41 degrees 36 minutes 02 seconds East, for 262.50 feet, having coordinates of $\mathrm{N}: 6976022.98, \mathrm{E}: 2499675.80$ (not monumented);

THENCE southeasterly, along said curve to the right, through a central angle of 10 degrees 31 minutes 56 seconds, over and across said Lot 2 , for an arc distance of 262.87 feet to the northerly line of a Right-of-Way dedication at the intersection of the northwesterly line of Victor Street ( $80^{\prime}$ R.O.W.) with the northeasterly line of aforementioned Alcalde Street, also being the southerly line of said Lot 2, having coordinates of $N: 6975826.72$, E:2499850.06 (not monumented);

THENCE South 89 degrees 40 minutes 29 seconds West, along the north line of said dedication, also being the southerly line of said lot 2 , for a distance of 7.59 feet to a $1 / 2^{\prime \prime}$ tapped iron rod found (controlling monument), same being on the northeasterly line of said Alcalde Street, having coordinates of $\mathrm{N}: 6975826.67$, E:2499842.47;

THENCE North 45 degrees 19 minutes 31 seconds West, along the northeasterly line of said Alcalde Street, also being the southwesterly line of said Lot 2, for a distance of 256.54 feet to the POINT OF BEGINNING and containing 4,681 square feet or 0.1075 acres of land, more or less.

HILDNOTEAPMODD:
Page 1 of 3
Dex 6-11-15

# FIELD NOTES DESCRIBING A 4,681 SQUARE FOOT ( 0.1075 ACRE) <br> SUB-SURFACE DRAINAGE TUNNEL EASEMENT <br> CITY OF DALLAS DRAWING NO. 423R-54 (PARCEL 916a [SSE]) <br> OFFICIAL CITY OF DALLAS BLOCK F/797 <br> JOHN GRIGSBY SURVEY, ABSTRACT NUMBER 495 <br> CITY OF DALLAS, DALLAS COUNTY, TEXAS <br> TO BE RESERVED FROM THE CITY OF DALLAS 


#### Abstract

Basis of Bearings: BEARINGS AND DISTANCES SHOWN HEREON ARE BASED ON STATE PLANE COORDINATE SYSTEM, TEXAS NORTH CENTRAL ZONE 4202 (TXNC 4202), NORTH AMERICAN DATUM 1983 (NAD83). DISTANCES SHOWN HAVE BEEN MODIFIED TO SURFACE BY APPLYING A SCALE FACTOR OF 1.000136506 TO THE STATE PLANE COORDINATES.


A plat of even survey date herewith accompanies this description.

1, Dustin D. Davison, a Registered Professional Land Surveyor, do hereby certify that the legal description Hereon and the accompanying plat represent an actual survey made on the ground under my supervision.


Dustin D. Davison, R.P.L.S.
Texas Registration No. 6451


FEED NOTES DESCRIBING A 4,681 SOUARE FOOT (0.1075 ACRE)
SUB-SURFACE DRAINAGE TUNNEL EASEMENT
CITY OF DALLAS DRAWING NO. 423R-54 (PARCEL 916a [SSE]) OFFICIAL CITY OF DALLAS BLOCK F/797
JOHN GRIGSEY SURVEY, ABSTRACT NUMBER 495 CIT OF DALLAS, dallas county, texas TO BE RESERVED FROM THE CITY OF DALLAS

Legend


# 151548 

FELO NOTES DESCRDUG A 4,681 SQUARE FOOT (O.IO75 ACRE)
SUB-SURFACE DPANAGE TUNNEL EASEMENT
CITY OF DALLAS DRAWNG NO. $423 R-54$ (PARCEL 91GO [SSE])
OFhCIAL CITY OF DALLAS BLOCK F/797
WOHN GRIGSEY SURVEY, AESTRACT NUMEER 495
CITY OF DALLAS, DALLAS COUNTY, TEXAS
TO BE RESERVED FROM THE OTY OF DALLAS

## MAPSCO: 046-E



BEING a 21,769 square foot ( 0.500 acre) tract of land, situated in the John Grigsby Survey, Abstract Number 495, in the city of Dallas, Dallas County, Texas, Official City of Dallas Block F/797 same being a portion of that certain tract of land conveyed the City of Dallas, by deed recorded in Volume 88173, Page 5068, Deed Records, Dallas County, Texas, (D.R.D.C.T.), same being a portion of Lot 2 , Block F/797, platted as Tract 2, same being of DAVID CROCKETT ELEMENTARY SCHOOL (REPLACEMENT FACILITY) AND BUCKNER PARK, an addition to the City of Dallas as recorded in Volume 88031, Page 683, D.R.D.C.T., and being more particularly described as follows:

NOTE: Corners are not monumented due to the depth and nature of the hereon described SubSurface Drainage Tunnel Easement.

COMMENCING at a $1 / 2$ inch iron rod found for the north corner of said Lot 2 , same being the most easterly corner of Lot 1 , of said addition, and further being on the southwesterly line of Carroll Avenue ( $60^{\prime}$ R.O.W.) as evidenced by plat of The Queen City Addition, recorded in Volume 233, Page 508, Deed Records, Dallas County, Texas, having coordinates of N:6976237.71, E:2499859.38;

THENCE South 45 degrees 24 minutes 06 seconds East, along the northeasterly line of said Lot 1 and the southwesterly line of said Carroll Avenue, for a distance of 72.62 feet to the POINT OF BEGINNING of the herein described tract of land, having coordinates of N:6976186.72, E:2499911.09 (not monumented);

THENCE South 45 degrees 24 minutes 06 seconds East, continuing along the northeasterly line of said Lot 1 and the southwesterly line of said Carroll Avenue, for a distance of 204.44 feet to the northerly corner of a R.O.W. Dedication as evidenced in aforementioned DAVID CROCKETT ELEMENTARY SCHOOL (REPLACEMENT FACILITY) AND BUCKNER PARK addition, at the intersection of the southwesterly line of said Carroll Avenue with the northwesterly line of Victor Street (called 80' R.O.W.), having coordinates of $\mathrm{N}: 6976043.28, \mathrm{E}: 2500056.64$ (not monumented);

THENCE South 00 degrees 11 minutes 16 seconds East, along the westerly line of said R.O.W. Dedication as evidenced in said DAVID CROCKETT ELEMENTARY SCHOOL (REPLACEMENT FACILITY) AND BUCKNER PARK addition, for a distance of 14.09 feet to the most easterly corner of said Lot 2, having coordinates of N:6976029.11, E:2500056.69 (not monumented);

THENCE South 44 degrees 40 minutes 29 seconds East, along the northwesterly line of aforementioned Victor Street and the southeasterly line of said Lot 2, for a distance of 251.18

# FIELD NOTES DESCRIBING A 21,769 SQUARE FOOT (0.500 ACRE) <br> OFFICIAL CITY OF DALLAS BLOCK F/797 <br> JOHN GRIGSBY SURVEY, ABSTRACT NUMBER 495 <br> CITY OF DALLAS, DALLAS COUNTY, TEXAS <br> TO BE RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL EASEMENT 

feet to the most southerly corner of the herein described tract of land, having coordinates of $\mathrm{N}: 6975850.52, \mathrm{E}: 2499880.11$ (not monumented);

THENCE North 26 degrees 44 minutes 55 seconds East, departing said northwesterly line of Victor Street and over and across said Lot 2, for a distance of 100.00 feet, having coordinates of $N: 6975939.81$, E:2499925. 11 (not monumented);

THENCE North 03 degrees 15 minutes 05 seconds West, continuing over and across said Lot 2, for a distance of 247.35 feet to the POINT OF BEGINNING and containing 21,769 square feet or 0.500 acres of land, more or less.

Basis of Bearings: BEARINGS AND DISTANCES SHOWN HEREON ARE BASED ON STATE PLANE COORDINATE SYSTEM, TEXAS NORTH CENTRAL ZONE 4202 (TXNC 4202), NORTH AMERICAN DATUM 1983 (NAD83). DISTANCES SHOWN HAVE BEEN MODIFIED TO SURFACE BY APPLYING A SCALE FACTOR OF 1.000136506 TO THE STATE PLANE COORDINATES.

A plat of even survey date herewith accompanies this description.

1, Dustin D. Davison, a Registered Professional Land Surveyor, do hereby certify that the legal description Hereon and the accompanying plat represent an actual survey made on the ground under my supervision.


Dustin D. Davison, R.P.L.S. Texas Registration No. 6451


Page 2 of 3
June 16, 2015

CITY OF DALLAS, DALLAS COUNTY, TEXAS
TO BE RESERVED FOR SUE-SURFACE DRAINAGE TUNNEL EASEMENT
scale: $\sum_{:^{*}=60^{\circ}}$

PROUECT NO. 30107002

Date:Thursday, June 18, 2015 Tme:12:05 PM Proted by:Dustin Davison
Paga: 3 of 3

# 151548 

FELO NOTES OESCRBNG A 21,769 SOUARE FOOT (0.5OO) ACRE)
CTY OF DALLS DRAWNO NO. 423R 54 (PARCEL 91GO [SSE]
OFICAL OTY OF DALAS BLOCK FTG7
IOHN GRIGSOY SURVEY, ABSTRACT NUMBER 495
CITY OF DAMLAS, DALUAS COUNY TEXAS
TO ge feserved for Sue-surface dranace Tunnel easement

MAPSCO: 046-E



# RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO. 423 R-54 (PARCEL 909-TRACT 1) BEING A 44,362 SQ. FT. (1.018 AC.) PART OF THE DALLAS STATE FAIR AND EXPOSITION ASSOCIATION TRACT, AND BEING PART OF LOT 2A, CITY OF DALLAS BLOCK C/812 TEXAS STATE FAIRGROUNDS ADDITION, IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759, CITY OF DALLAS, DALLAS COUNTY, TEXAS 

BEING a 44,362 square foot (1.018 acre) tract of land situated in the Thomas Lagow Survey, Abstract Number 759 , in the City of Dallas, Dallas County, Texas, said tract being part of Lot 2A, Official City of Dallas Block Number C/812 of Texas State Fairgrounds Addition, as shown on plat thereof recorded in Volume 88084, Page 613, of the Deed Records of Dallas County, Texas (D.R.D.C.T.), and also being part of that tract of land described in deed to The Dallas State Fair and Exposition Association, as recorded in Volume 75, Page 303, D.R.D.C.T., and being more particularly described as follows (NOTE: Subsurface easement corners are not monumented; coordinates shown herein are state plane grid coordinate values in U.S. Survey Feet; all distances are surface values):

BEGINNING on the north line of said Lot $2 A$, Block C/812, and the south line of that tract of land described in Deed without Warranty to the State Fair of Texas, Inc., as recorded in instrument No. 20080349139 of the Official Public Records of Dallas County, Texas (O.P.R.D.C.T.), having coordinates of $N=5,971,441.1662$ feet, $\mathrm{E}=2,505,104.6907$ feet, from which the northwest comer of said Lot 2 A , Block $\mathrm{C} / 812$, and the northeast angle point on the northeast right-of-way line of that tract of land described as Reserved for Street Purposes (a variable width right-of-way), shown on and by said plat of Texas State Fairgrounds Addition, bears North 79 degrees 29 minutes 37 seconds West, a distance of 71.40 feet, and a found PK nail (controlling monument) on said south line of the State Fair tract in Instrument No. 20080349139 and the north line of Lot 1A, Block C/812, of said Texas State Fairgrounds Addition, bears North 79 degrees 29 minutes 37 seconds West, a distance of 814.67 feet;

THENCE South 79 degrees 29 minutes 37 seconds East, with the north line of said Lot 2A, Block C/812, and the south line of said State Fair of Texas tract, a distance of 55.69 feet to a coordinate of $N=6,971,431.0124$ feet, $\mathrm{E}=2,505,159.4421$ feet;

THENCE South 15 degrees 37 minutes 31 seconds East, departing the north line of said Lot 2 A, Block C/812, and the south line of said State Fair of Texas tract, over and across said Lot 2A, a distance of 11.67 feet to a coordinate of $\mathrm{N}=6,971,419.7735$ feet, $\mathrm{E}=2,505,162.5856$ feet, and the beginning of a non-tangent circular curve to the right having a radius of $4,345.00$ feet, whose chord bears South 72 degrees 37 minutes 21 seconds East, a distance of 449.43 feet;

THENCE Easterly, over and across said Lot 2A, and along said curve, through a central angle of 05 degrees 55 minutes 45 seconds, an arc distance of 449.63 feet to a coordinate of $N=6,971,285$, 5622 feet, $\mathrm{E}=2,505,591.4470$ feet, on the northeast line of said Lot 2 A and on the southwest line of that tract of land described in Special Warranty Deed to the State Fair of Texas, Inc., as recorded in Volume 98068 , Page 3380, D.R.D.C.T., said coordinate being on the beginning of a non-tangent circular curve to the right having a radius of 459.12 feet, whose chord bears South 48 degrees 17 minutes 47 seconds East, a distance of 8.52 feet;



RESERVED FOR SUB-SUREACE DRAINAGE TUNNEL CITY OR DALLAS DRAWING NO. 423R-54 (PARCEL 909-TRACT 1) BEING A 44,362 SQ. FT. (1.018 AC.) PART OF<br>THE DALLAS STATE FAIR AND<br>EXPOSITION ASSOCIATION TRACT, AND BEING PART OF LOT 2A, CITY OF DALLAS BLOCK C/812 TEXAS STATE PAIRGROUNDS ADDITION, IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759 , CITY OF DALLAS, DALLAS COUNTY, TEXAS

THENCE Southeasterty, with said northeast line of Lot $2 A$ and the southwest line of said state Fair of Texas tract, and along said curve, through a central angle of o1 degree 03 minutes 46 seconds, an arc distance of 8.52 feet to the northeast comer of said Lot $2 A$ and the southeast cormer of said State of Texas tract, having a coordinate of $\mathrm{N}=6,971,279.8975$ feet, $\mathrm{E}=2,505,597.8043$ feet, and being on the northwest line of Lot 5 , Block $2(2 / 1435$ Official City of Dallas Block Number), Breezy Hill Addition as shown on map or plat thereof recorded in Volume 1, Page 326, D.R.D.C.T;

THENCE South 41 degrees 55 minutes 55 seconds West, with the southeast line of said Lot $2 A$, Block $\mathrm{C} / 812$, and the northwest line of Lots 5,4 , and 3 in Block $2 / 1435$ of said Breezy Hill Addition, a distance of 93.54 feet to a coordinate of $N=6,971,210.3163$ feet, $E=2,505,535.3029$ feet and the beginning of a non-tangent circular curve to the left having a radius of $4,255.00$ feet, whose chord bears North 72 degrees 37 minutes 42 seconds West, a distance of 388.04 feet;

THENCE Westerly, departing the southwest line of said Lot 2 A , Block $\mathrm{C} / 812$, and the northwest line of said Lot 3 , Block $2 / 1435$, and with said curve, over and across said Lot $2 A$, through a central angle of 05 degrees 13 minutes 37 seconds, an arc distance of 388.17 feet to the southwest line of said Lot 2 A , Block $\mathrm{C} / 812$, and the northeast right-of-way line of said Reserved for Street Purposes tract, and having coordinates of $N=6,971,326.1579$ feet, $E=2,505,165.0128$ feet;

THENCE North 45 degrees 33 minutes 08 seconds West, with the southwest line of said Lot $2 A_{y}$ Block C/812, and said northwest right-of-way line, a distance of 176.26 feet to a coordinate of $N=6,971,449.5685$ feet, $E=2,505,039.1998$ feet, and the beginning of a non-tangent circular curve to the right having a radius of $4,345.00$ feet, whose thord bears South 76 degrees 48 minutes 13 seconds East, a distance of 69.41 feet;

THENCE Easterly, departing the southwest line of said Lot 2A, Block C/812, and said northwest right-of-way line, and along said curve, over and across said Lot $2 A$, through a central angle of 00 degrees 54 minutes 55 seconds, an arc distance of 69.42 feet to a coordinate of $N=6,971,433.7240$ feet, $E=2,505,106.7723$ feet;

THENCE North 15 degrees 37 minutes 31 seconds West, over and across said Lot $2 A$, a distance of 7.73 feet to the POINT OF BEGINNING AND CONTAINWG 44,362 square feet or 1.0184 acres of land, more or less.

BASIS OF BEARING: State Plane Coordinate System, Texas North Central Zone 4202, North American Datum of 1983, U.S.



## RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO. $423 \mathrm{R}-54$ (PARCEL 909-TRACT 1) <br> BEING A 44,362 SQ. FT. ( 1.018 AC .) PART OF <br> THE DALLAS STATE FAIR AND <br> EXPOSITION ASSOCIATION TRACT, <br> AND BEING PART OF LOT 2A, CITY OF DALLAS BLOCK C/812 TEXAS STATE FAIRGROUNDS ADDITION, IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759, CITY OF DALLAS, DALLAS COUNTY, TEXAS

MAPSCO NO. $46-K, L$


RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO. 423 R-54 (PARCEL 909-TRACT 2) BEING A 273,363 SQ. FT. (6.276 AC.) PART OF THE DALLAS STATE FAIR AND EXPOSITION ASSOCIATION TRACT, AND BEING PART OF LOT 1A, CITY OF DALLAS BLOCK C/812 TEXAS STATE FAIRGROUNDS ADDITION, IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759, AND IN THE IOHN GRIGSBY SURVEY, ABSTRACT NO. 495, CITY OF DALLAS, DALLAS COUNTY, TEXAS

BEING a 273,363 square foot ( 6.276 acre) tract of land situated in the John Grigsby Survey, Abstract Number 495, and in the Thomas Lagow Survey, Abstract Number 759, in the City of Dallas, Dallas County, Texas, said tract being part of Lot 1A, Official City of Dallas Block Number C/812 of Texas State Fairgrounds Addition, as shown on plat thereof recorded in Volume 88084, Page 613, of the Deed Records of Dallas County, Texas (D.R.D.C.T.), and also being part of that tract of land described in deed to The Dallas State Fair and Exposition Association, as recorded in Volume 75, Page 303, D.R.D.C.T., and being more particularly described as follows (NOTE: Subsurface easement corners are not monumented; coordinates shown herein are state plane grid coordinate values in U.S. Survey Feet; all distances are surface values):

BEGINNING at the easterly northeast corner of said Lot $1 A$, Block $\mathrm{C} / \mathrm{B} 12$ and having a coordinate of $N=6,971,356.8213$ feet, $E=2,505,055.2125$ feet, said comer being on an angle point on the southwest right-of-way line of that tract of land described as Reserved for Street Purposes (a variable width right-ofway), as shown on and by said plat of Texas State Fairgrounds Addition;

THENCE South 45 degrees 33 minutes 08 seconds East, with a northeast line of said Lot 1 A, Block C/812, and with said southwest right-of-way line, a distance of 6.19 feet to a coordinate of $N=6,971,352.4841$ feet, $E=2,505,059.6342$ feet, and the beginning of a non-tangent circular curve to the left having a radius of $4,255.00$ feet, whose chard bears North 78 degrees 06 minutes 08 seconds West, a distance of 207.58 feet;

THENCE Westerly, departing said northeast line and said southwest right-of-way line, and along said curve, over and across said Lot 14 , Block $C / 812$, through a central angle of 02 degrees 47 minutes 44 seconds, an arc distance of 207.60 feet to a coordinate of $N=6,971,395.2745$ feet, $E=2,504,856.5396$ feet;

THENCE North 79 degrees 30 minutes 00 seconds West, continuing over and across said Lot 1A, Block C/812, a distance of 631.95 feet to a coordinate of $\mathrm{N}=6,971,510.4228$ feet, $\mathrm{E}=2,504,235.2552$ feet, and the point of curvature of a tangent circular curve to the right having a radius of $5,045,00$ feet, whose chord bears North 76 degrees 30 minutes 00 seconds West, a distance of 528.07 feet;

THENCE Westerly, continuing over and across said Lot 1 A , Block $\mathrm{C} / 812$, and along said cuve, through a central angle of 06 degrees 00 minutes 00 seconds, an arc distance of 528.31 feet to a coordinate of $N=6,971,633.6814$ feet, $E=2,503,721,8461$ feet;


RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO. $423 R-54$ (PARCEL 909-TRACT 2)

BEING A 273,363 SQ. FT. ( 6.276 AC.) PART OF
THE DALLAS STATE FAIR AND EXPOSITION ASSOCIATION TRACT, AND BEING PART OF LOT 1A, CITY OF DALLAS BLOCK C/812 TEXAS STATE FAIRGROUNDS ADDITION, IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759, AND IN THE JOHN GRIGSBY SURVEY, ABSTRACT NO. 495, CITY OF DAllas, DALlas COUNTY, TEXAS

THENCE North 73 degrees 30 minutes 00 seconds West, continuing over and across said Lot $1 A$, Block $\mathrm{C} / 812$, a distance of $1,202.14$ feet to a coordinate of $\mathrm{N}=6,971,975.0613$ feet, $\mathrm{E}=2,502,569.3668$ feet, and the point of curvature of a tangent circular curve to the right having a radius of $2,545.00$ feet, whose chord bears North 63 degrees 32 minutes 25 seconds West, a distance of 880.33 feet;

ThENCE Westerly, continuing over and across said Lot 1 A , Block C/812, and along said curve, through a central angle of 19 degrees 55 minutes 09 seconds, an arc distance of 884.78 feet to the end of said curve having a coordinate of $N=6,972,367.2549$ feet, $E=2,501,781.3567$ feet, and being on the common northerly line of said Lot 1 A, Block $\mathrm{C} / 812$, and the southerly line of that tract of land described in Deed to Dallas Area Rapid Transit (DART), as recorded in Volume 90177 , Page 4230, D.R.D.C.T., and from whicha found $1 / 2$ inch iron rod (controlling monument) for an ell corner on said common line bears South 45 degrees 32 minutes 27 seconds East, a distance of 0.85 feet;

THENCE North 45 degrees 32 minutes 27 seconds West, with said common line, a distance of 31.20 feet to a $1 / 2$-inch found iron rod and a coordinate of $\mathrm{N}=6,972,389.1015$ feet, $\mathrm{E}=2,501,759.0936$ feet, said iron rod being on an ell corner of said Lot 1 A , Block C/812 of Texas State Fairgrounds Addition and said DART tract;

THENCE South 73 degrees 26 minutes 57 seconds East, continuing with said common line, a distance of 286.03 feet to a coordinate of $\mathrm{N}=6,972,307.6316$ feet, $\mathrm{E}=2,502,033.2399$ feet and the beginning of a nontangent circular curve to the left having a radius of $2,455.00$ feet, whose chord bears South 66 degrees 19 minutes 24 seconds East, a distance of 613.39 feet;

THENCE Southeasterly, departing said common line, and aiong said curve, over and across said Lot 1 A , Block C/812, through a central angle of 14 degrees 21 minutes 11 seconds, an arc distance of 615.00 feet to a coordinate of $\mathrm{N}=6,972,061.3433$ feet, $\mathrm{E}=2,502,594.9247$ feet, and the end of said curve;

THENCE South 73 degrees 30 minutes 00 seconds East, continuing over and across said Lot 1 A, Block C/812, a distance of $1,202.14$ feet to a coordinate of $N=6,971,719.9634$ feet, $E=2,503,747.4040$ feet, and the point of curvature of a tangent circular curve to the left having a radius of $4,955.00$ feet, whose chord bears South 76 degrees 30 minutes 00 seconds East, a distance of 518.65 feet;

THENCE Easterly, continuing over and across said Lot $1 A$, Block $C / 812$, and along said curve, through a central angle of o6 degrees 00 minutes 00 seconds, an arc distance of 518.89 feet to a coordinate of $N=6,971,598.9036$ feet, $E=2,504,251.6541$ feet;


## Exhibit A

RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO. $423 R-54$ (PARCEL 909-TRACT 2)

BEING A 273,363 SQ. FT. (6.276 AC.) PART OF
THE DALLAS STATE FAIR AND
EXPOSITION ASSOCIATION TRACT, AND BEING PART OF LOT 1A, CITY OF DALLAS BLOCK C/812 TEXAS STATE FAIRGROUNDS ADDITION, IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759, AND IN THE JOHN GRIGSBY SURVEY, ABSTRACT NO. 495, CITY OF DALLAS, DALLAS COUNTY, TEXAS

THENCE South 79 degrees 30 minutes 00 seconds East, continuing over and across said Lot 1 A , Block C/812, a distance of 471.22 feet to a coordinate of $\mathrm{N}=6,971,513.0425$ feet, $\mathrm{E}=2,504,714.9191$ feet, being on the common northeast line of said Lot 1 A , Block $\mathrm{C} / 812$, and the aforementioned southwest right-ofway line of said Reserved for Street Purposes tract;

THENCE South 22 degrees 47 minutes 12 seconds East, with said common line, a distance of 21.09 feet to a coordinate of $\mathrm{N}=6,971,493.5999$ feet, $\mathrm{E}=2,504,723.0868$ feet;

THENCE South 08 degrees 40 minutes 16 seconds West, continuing with said common line, a distance of 46.59 feet to a coordinate of $N=6,971,447.5487$ feet, $E=2,504,716.0638$ feet;

THENCE South 75 degrees 01 minute 24 seconds East, continuing with said common line, a distance of 351.12 feet to the POINT OF BEGINNING AND CONTAINING 273,363 square feet or 6,2756 acres of land, more or less.

BASIS OF BEARING: State Plane Coordinate System, Texas North Central Zone 4202, North American Datum of 1983. U.S. Survey Feet; Suface Adjustment Scale Factor (SF) $=1.0001365060$ (TxDOT Dallas Co. SF).



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NOTES：
1．GASIS OF BEARING：STATE PLANE COOROINATE SYSTEM， TEXAS NDRTH CENTRAL ZONE 4202．NORTH AMERICAN OATUM OF 1983，U．S．SURVEY FEETI SURFACE ADJUSTMENT SCALE FACTOR（SF）$=1.0001365060$（TXDOT DALAS CO． 5F）．
2．COORONATES SHOWN HEREON ARE STATE PLANE GRID COORDINATE VALUES IN U．S．SURVEY FEET
3．ALL DISTANCES ARE SURFACE VALUES．
4．SUBSURFACE EASEMENT CORNERS ARE NOT NONURENTED．
5．THIS SURVEY PGEPARED WITHOUT THE BENEFIT OF A CURRENT TITLE REPORT．

RESERVED FOR SUB－SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO． $423 R-54$（PARCEL 909 －TRACT 2） BEING A 273,363 SQ．FT．（6．276 AC．）PART OF THE DALLAS STATE FAIR AND EXPOSITION ASSOCIATION TRACT， AND DEING PART OF LOT 1A，CITY OF DALLAS ELOCK C／g12 EXAS STATE FAIRGROUNDS ADDITION， IN THE THOMAS LAGOW SURVEY，ABSTRACT NO． 759, AND IN THE IOHN GRIGSBY SURVEY，ABSTRACT NO． $495_{7}$ CITY OF DALLAS，DALLAS COUNTY，TEXAS



LEGEND:

| FPK | FOUND "PK" NAIL |
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| FIRC | FOUND IRON |
|  | ROD W/CAP |
| FIR | FOUND IRON ROD |
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1. BASS OF EEAFING: STATE PLAME COORDINATE SYSTEM. TEXAS NORTH CENTRAL ZONE 42O2. NORTH AMERICAN OATUM OF 1983, U.S. SURVEY FEET: SURFACE ADNUSTMENT SCAE FACTOR (SF) * 1.0001365060 (TXOOT DALLAS CO. 5F\%
2. COORDINATES SHOWN HEREON ARE STATE PLANE GRID COORDNATE VALUES W U.S. SURVEY FEET
3. ALL DISTANCES ARE SURFACE VRLUES.
4. SUBSURFACE EASEMENT CORNERS ARE NOT MONUMENTEO. 5. ThIS SURVEY PREPARED WITHOUT THE EENEFIT OF A CURRENT TITLE REPORT.

| RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL <br> CITY OF DALLAS DRAWING NO. 423R-54 (PARCEL 909-TRACT 2) <br> BEING A 273,363 SQ. FT, ( 6,276 AC. $)$ PART OF <br> THE DALLAS STATE FAIR AND EXPOSITION ASSOCIATION TRACT, <br> AND BEING PART OF LOT 1A, CITY OF DALLAS BLOCK C/812 TEXAS STATE GALRGROUNDS ADDITION, <br> IN TME THOMAS LAGOW SURVEY, ABSTRACT NO. 759 . AND IN THE JOHN GRIGSBY SURVEY, ABSTRACT NO. 495, CITY OF DALLAS, DALLAS COUNTY, TEXAS |  |
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## Exhibit A

## JOHN GRIGSBY SURVEY <br> ABSTRACT NO. 495



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FIRC FOUND IRON
FIR FOUNO IRON ROD
SIR SET IRON ROD W/
YELLOW "GLD" CAP
MON. MONUMENT
(ch) CONTROLLING MOMUMENT

Notes:

1. BASIS OF BEARING: STATE PLANE COOROINATE SYSTEM, TEXAS NORTH CENTRAL ZONE 4202, NORTH AUERICAN DATUM OF 1983, U.S. SURVEY FEET: SURFACE AOUUSTHENT SCALE FACTOR (SF) - 1.0001365060 ITXDOT DALLAS CO. SF).
2. COORDNATES SHOWN HEREON ARE STATE PLANE GRIO COORDNATE VALUES IN U.S. SURVEY FEET
3. mL OISTAMCES AFE SURFACE VALUES.
a. SUBSURFACE EASEMENT CORNERS ARE NOT HONUMENTED. 5. THIS SURVEY PREPARED WITHOUT THE EENEFIT OF A CURRENT ITLE REPORT.

RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO. 423 R-54 [PARCEL 909 -TRACT 2) BEING A 273,363 SO. FT, (6.276AC) PART OF THE DALLAS STATE FAR AND EXPOSITION ASSOCIATION TRACT,
AND BEING PART OF LOT 1A, CTTY OF DALLAS BLOCK C/B12 TEXAS STATE FAIRGROUNDS ADDITION,
IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759. AND IN THE IOHN GRICSBY SURVEY, ABSTRACT NO. 495, CITY OF DALLAS, DALLAS COUNTY, TEXAS

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|  |  |  | PAGE | 7 | OF | 8 |

# Exhibit A <br> <br> JOHN GRIGSBY SURVEY <br> <br> JOHN GRIGSBY SURVEY aBSTRACT MO． 495 

 aBSTRACT MO． 495}


NOTES：
1．BASIS OF BEARAG：STATE PLANE COORONATE SYSTEM， TEXAS NORTH CENTRAL ZONE 4202, NORTH MERICAN DATUN OF 19a3，U．S．SURVEY FEET：SUFFACE ADJUSTMENT SCALE FACTOR（SF）－ 1.0001365060 （TYXOOT DALLAS CO． 5 S．
2．COORDNATES SHOWN HEREON ARE STATE PLANE GRU COORONATE VALUES N U．S．SURVEY FEET
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4．SURSURFACE EASELENT CORNERS ARE NOT HONUMENTED． 5．Thas survey prepareo without The exnefit of a CURRENT THLE REPORT．

RESERVED FOR SUB－SURFACE DRAINAGE TUNNEL CIT OF DALLAS DRAWING NO．423R－54（PARCEL 909－TRACT 2） DEING A 273,363 SQ．FT．（6．276 AC．）PART OF THE DALLAS STATE FAIR AND EXPOSITION ASSOCIATION TRACT，
AND BEING PART OF LOT 1A，CITY OF DALLAS BLOCK C／B12
TEXAS STATE FARGROUNDS ADDITION，
IN THE THOMAS LAGOW SURVEY，ABSTRACT NO． 759 ， AWD IN THE JOHN GRIGSBY SURVEY，ABSTRACT WO．495， CITY OF DALLAS，DALLAS COUNTY，TEXAS


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## RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO. 423R-54 (PARCEL 909-TRACT 2) BEENG A 273,363 SQ. FT. ( 6.276 AC ) PART OF THE DALLAS STATE FAIR AND EXPOSITION ASSOCIATION TRACT, AND BEING PART OF LOT $1 A$, CITY OF DALLAS BLOCK C/31 2 TEXAS STATE FAIRGROUNDS ADDITION, <br> IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759, AND IN THE JOHN GRIGSBY SURVEY, ABSTRACT NO. 495, CITY OF DALLAS, DALLAS COUNTY, TEXAS

MAPSCO NO. 46-K, L



# RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO. 423R-54 (PARCEL 907) BEING A 86,328 SQ. FT. (1.982 AC.) PART OF THE CITY OF DALLAS TRACT, AND BEING A PART OF LOT 1, CITY OF DALLAS BLOCK A/2397, II CRAFT, AN ADDITION IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759, CITY OF DALLAS, DALLAS COUNTY, TEXAS 

BEING an 86,328 square foot (1.982 acre) tract of land situated in the Thomas Lagow Survey, Abstract Number 759, in the City of Dallas, Dallas County, Texas, and being a part of Lot 1, Block A/2397 (Official City of Dallas Block Number) of JI Craft, an addition to the City of Dallas, as shown on plat thereof recorded in Instrument Number 201000005205 of the Official Public Records of Dallas County, Texas, said tract also being part of that tract of land described in Warranty Deed to the City of Dallas, as recorded in Volume 1273, Page 159, D.R.D.C.T., and being more particularly described as follows (NOTE: Subsurface easement corners are not monumented; coordinates shown herein are state plane grid coordinate values in U.S. Survey Feet; all distances are surface values):

BEGINNING at the northeast corner of said Lot 1, Block A/2397, having a coordinate of $N=6,968,974.7699$ feet, $\mathrm{E}=2,508,415.8447$ feet, said comer being on the intersection of the northeast right-of-way line of Foreman Street (a variable width right-of-way) and the southeast right-of-way line of Spring Avenue (a variable width right-of-way):

THENCE North 41 degrees 28 minutes 03 seconds East, departing said northeast right-of-way line of Foreman Street, and with the southeast right-of-way line of Spring Avenue, and the northwest line of said Lot 1, Block A/2397, a distance of 20.30 feet to a coordinate of $\mathrm{N}=6,968,989.9808$ feet, $\mathrm{E}=2,508,429.2868$ feet, and the point of curvature of a non-tangent circular curve to the right having a radius of 925.32 feet, whose chord bears North 54 degrees 03 minutes 34 seconds East, a distance of 39.43 feet;

THENCE Northeasterly, continuing with said southeast right-of-way line of Spring Avenue and said northwest line of said Lot 1, Block A/2397, and along said curve, through a central angle of 02 degrees 26 minutes 30 seconds, an arc distance of 39.43 feet to the end of said curve and a coordinate of $N=6,969,013.1219$ feet, $E=2,508,461.2072$ feet, and being the point of curvature of a non-tangent circular curve to the right having a radius of $5,045.00$ feet, whose chord bears South 43 degrees 51 minutes 34 seconds East, a distance of 998.91 feet;

THENCE Southeasterly, departing said southeast right-of-way line of Spring Avenue and said northwest line of said Lot 1, Block A/2397, along said curve, and over and across said Lot 1, Block A/2397, through a central angle of 11 degrees 21 minutes 47 seconds, an are distance of $1,000.55$ feet to the end of said curve and a coordinate of $\mathrm{N}=6,968,292.9658$ feet, $\mathrm{E}=2,509,153.2501$ feet, and being the point of reverse curvature of a tangent circular curve to the left having a radius of 1,955.00 feet, whose chord bears South 42 degrees 58 minutes 35 seconds East, a distance of 327.08 feet;

THENCE Southeasterly, continuing over and across said Lot 1, Block A/2397, and along said curve, through a central angle of 09 degrees 35 minutes 49 seconds, an arc distance of 327.46 feet to the end of said curve and a coordinate of $\mathrm{N}=6,968,053.6958$ feet, $\mathrm{E}=2,509,376.1894$ feet;


# RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO. 423R-54 (PARCEL 907) BEING A 86,328 SQ. PT. (1.982 AC.) PART OF THE CITY OF DALLAS TRACT, AND BEING A PART OF LOT 1, CITY OF DALLAS BLOCK A/2397, II CRAFT, AN ADDITION IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759 , CITY OF DALLAS, DALLAS COUNTY, TEXAS 

THENCE South 47 degrees 46 minutes 30 seconds East, continuing over and across said Lot 1, Block A/2397, a distance of 17.85 feet to the southeast line of said Lot 1, Block A/2397 and having a coordinate of $N=6,968,041.6998$ feet, $E=2,509,389,4076$ feet, same being on the northwest line of that tract of land described in Warranty Deed to The City of Dallas, as recorded in Volume 1795, Page 618, D.R.D.C.T., and from which a $1 / 2$-inch found iron rod (controlling monument) bears North 42 degrees 51 minutes 20 seconds East, with the southeast line of said Lot 1 , Block $A / 2397$, a distance of 520.27 feet, said iron rod being on the common westerly corner of Lot 2 and Lot 3 of Block $1 / 4479$ (Official City of Dallas Block Number) of Phillips Circle Addition to the City of Dallas as shown on map or plat thereof recorded in Volume 16, Page 27, D.R.D.C.T:;

THENCE South 42 degrees 51 minutes 20 seconds West, with the southeast line of sald Lot 1, Block A/2397, and said northwest line of City of Dallas tract in Volume 1795, Page 618, a distance of 31.93 feet to the south corner of sald Lot 1 , Block A/2397, having a coordinate of $N=6,968,018.2952$ feet, $E=2,509,367.6926$ feet;

THENCE North 45 degrees 33 minutes 55 seconds West, with the southwest line of said Lot 1 , Dlock A/2397, and the northeast line of said City of Dallas tract in Volume 1795, Page 618, passing the north comer of said City of Dallas tract in Volume 1795 , Page 618 , and the east corner of a called 2.425 acre tract of land described in Warranty Deed to The City of Dallas as recorcied in Volume 1795, Page 625, O.R.D.C.T., at a distance of 25.65 feet, continuing with the southwest line of said Lot 1, Block A/2397, and the northeast line of said called 2.425 acre City of Dallas tract, passing the common north corner of said called 2.425 acre City of Dallas tract on the northeast right-of-way line of Foreman Street at a distance of 479.14 feet, continuing with said southwest line of Lot 1 , Block A/2397, and with said northeast right-ofway line of Foreman Street, in all, a total distance of $1,161.56$ feet to a coordinate of $N=6,968,831.3849$ feet, $E=2,508,538.3959$ feet;

THENCE North 41 degrees 28 minutes 03 seconds East, continuing with said southwest line of Lot 1 , Block A/2397, and said northeast right-of-way line of Foreman Street, a distance of 14.98 feet to a coordinate of $N=6,968,842.6084$ feet, $E=2,508,548.3141$ feet;

THENCE North 45 degrees 03 minutes 55 setonds West, continuing with said southwest line of Lot 1, Block A/2397, and said northeast right-of-way line of Foreman Street, a distance of 30.06 feet to a coordinate of $N=6,968,863.8368$ feet, $E=2,508,527.0372$ feet;

THENCE North 41 degrees 28 minutes 03 seconds East, continuing with said southwest line of Lot 1 , Block A/2397, and said northeast right-of-way line of Foreman Street, a distance of 6.81 feet to a coordinate of $N=6,968,868.9390$ feet, $E=2,508,531.5461$ feet, and the point of curvature of e non-tangent circular curve to the right having a radius of 14.00 feet, whose chord bears North 72 degrees 33 minutes 36 seconds West, a distance of 11.46 feet;


THLDNOTEATMOTI:
Tex, $6-12-15$

## Exhibit A

# RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWING NO. 423R-54 (PARCEL 907) BEING A 86,328 SQ. FT. (1.982 AC.) PART OF THE CITY OF DALLAS TRACT, AND BEING A PART OF LOT 1, CITY OF DALLAS BLOCKA/2397, l] CRAFT, AN ADDITION IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759 , CITY OF DALLAS, DALLAS COUNTY, TEXAS 

THENCE Westerly, continuing with said southwest line of Lot 1 , Block A/2397, and said northeast right-ofway line of Foreman Street, and along said curve, through a central angle of 48 degrees 18 minutes 40 seconds, an arc distance of 11.81 feet to the end of said curve and having a coordinate of $N=6,968,872.3732$ feet, $E=2,508,520.6144$ feet;

THENCE North 48 degrees 24 minutes 18 seconds West, continuing with said southwest line of Lot 1, Block A/2397, and said northeast right-of-way line of Foreman Street, a distance of 4.90 feet to a coordinate of $N=6,968,875.6256$ feet, $E=2,508,516.9504$ feet and the point of curvature of a non-tangent circular curve to the right having a radius of $1,016.49$ feet, whose chord bears North 47 degrees 38 minutes 01 second West, a distance of 27.35 feet;

THENCE Northwesterly, continuing with said southwest line of Lot 1, Block A/2397, and said northeast right-of-way line of Foreman Street, and along said curve, through a centralangle of 01 degree 32 minutes 30 seconds, an arc distance of 27.35 feet to the end of said curve and having a coordinate of $\mathrm{N}=6,968,894.0533$ feet, $E=2,508,496.7457$ feet;

THENCE North 45 degrees 03 minutes 55 seconds West, continuing with said southwest line of Lot 1 , Block A/2397, and said northeast right-of-way line of Foreman Street, a distance of 114.30 feet to the POINT OF BEGINNING AND CONTAINING 86,328 square feet or 1.982 acres of land, more or less.

BASIS OF BEARING: State Plane Coordinate System, Texas North Central Zone 4202, North American Datum of 1983, U.S. Survey Feet; Surface Adjustment Scale Factor (SF) $=1.0001365060$ (TxOOT Dallas Co. SF).


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CM. CONTROLING MONUMENT
$---\quad$ LAT LINE
$\cdots \quad$ LOT LINE
$\cdots \cdots \cdot$ LOT IN R.O.W. LINE

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| :---: | :---: |
| $F \mathrm{Fm}$ | FOUND IRON POD |
| Sm | SET IEON ROD W/ YELOW "GID" CAF |
| fow | PIGHT-OF-WAY |

NOTES:

1. GASIS OF BEARING: STATE PLANE COOROINATE SYSTEM, TEXAS NORTH CENTRAL ZONE 4202, NORTH AMERICAN TEXAS NORIH CENTRAL ZONE 42O2, NORTH AMERICAN SCALE FACTOR (SF) - 1.0001365060 (TXOOT OALLAS CO. 5F).
2. COOROMATES SHOWN HEREON ARE STATE PLANE ORIO COORDNATE VALUES IN U.S. SURVEY FEET
3. AL DISTANCES ARE SURFACE VALUES.
4. SUBSURFACE EASEMENT CORNERS ARE NOT MONURENTED.
5. THIS SURVEY PREPRRED WITHOUT THE EENEFTT OF A current title report.

| RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL CITY OF DALLAS DRAWNG NO. 423R-54 (PARCEL. 907) BEING A 96,328 SQ. FT. (1.982 AC.) PART OF THE GITY OF DALLAS TRACT, AND BEING A PART OF LOT 1, CITY OF DALLAS BLOCK A/2397, II CRAFT, AN ADDITION IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759, CITY OF DALLAS, DALLAS COUNTY, TEXAS |  |
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Notes:
I. BASIS OF BEARING: STAIE PLANE COORDIMATE SYSTEM, TEXAS NORTH CENTRAL ZONE 4202, NORTH AMERICAN DATUM OF 1983. U.S. SURVEY FEET: SURFACE ADNUSTMENT SCALE FACTOR (SF) - 1.0001365060 (TXDOT DALLAS CO. 5F).
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3. ALL OISTANCES ARE SURFACE VALUES.
4. SUBSURFACE EASEMENT CORNERS ARE NOT MONUMENTED.
5. THIS SURVEY PREPAREO WITHOUT THE EENEFIT DF A CURFENT TITLE REPORT.


# Exhibit A 

JAMITA J CRAFT PARK
(TORHERLY KNOWN AS WHOD PARK)

LOT 1. BLOCK A/2397
J3 CRAFT ADOITION
NST. NO. 201000005205
THONAS LAGOW SURVEY ABSTRACT NO. 759
(OWNER)
CITY OF DALLAS
VOL. 273 , PG. 159


1. GASIS OF BEARING: STATE PLANE COORDINATE SYSTEM, TEXAS NORTH CENTRAL ZONE 42O2, NORTH AMERICAN DATUM OF 1983, U.S. SURVEY FEETI SURFACE ADJUSTMENT SCAE FACTOR $\{S F$ ) $=1.0001365050$ (TXDOT OALLAS CO. 5F).
2. COORONATES SHOWN HEREDN ARE STATE PLANE GRD COOROINATE VALUES $\mathbb{N}$ U.S. SURVEY FEET
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4. SUESURFACE EASEMENT CORNERS ARE NOT MONUMENTED.
5. THS SURVEY PREPARED WITHOUT THE EENEFIT OF A CURRENT IITLE REPORT.

RESERVED FOR SUB-SURFACE DRAINAGE TUNNEL. CTY OF DALLAS DRAWING NO. 423R-54 (PARCEL 907) BEING A 86,328 SQ. FT. (1.982 AC) PART OFTHE CTTY OF DALlas tract, AND being a part of lot 1, CITY OF DALLAS BLOCK A/2397, || CRAFT, AN ADDITION IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759, CITY OF DALLAS, DALLAS COUNTY, TEXAS


## Exhibit A

RESERVED FOR SUR-SURFACE DRAINAGE TUNNEC
GITY OF DALLAS DRAWING NO. 423R-54 (PARCEL. 907)
BEING A 86,328 SQ. ETT. (1.982 AC.) PART OF THE
CITY OF DALLAS TRACT, AND BEING APART OF LOT I,
CITY OF DALLAS BLOCK A/2397, II CRAFT, AN ADDITION
IN THE THOMAS LAGOW SURVEY, ABSTRACT NO. 759 ,
ciTY Of DALLAS, DALLAS COUNTY, TEXAS

MAPSCO NO. 47 N

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