## Exhibit A

Aerial Space License Agreement<br>Part of Elm Street<br>Adjacent to Lot 6, Block 286<br>Between the Elevalions of 479.8 feet and 493.8 feet Above Mean Sea Level or Between 11.6 feet and 25.6 feet Above Grade John Grigsby Survey, Abstract No. 495<br>City of Dallas, Dallas County, Texas

## PROPERTY DESCRIPTION

BEINC a 15 square foot ( 0.0003 acre) tract of land situated in the John Grigsby Survey, Abstroct No. 495. Dallas County, Texos, same being within the existing right-of-way of Elm Slreet ( 60 R.O.W). Ordinance Book 1A, Page 131. Deed Records, Dallas County, 7exas, al an devation between 479.8 foet and 4933 feet above Mean Sea Level or between 11.6 fool and 25.6 feel above Grade, adjacent 10 Cily of Dallas Block 286, further being adjocent to Lot 6, Elock 286. SHEPHERD'S MONUMMENT TRIANGLE. on addition to the Cily of Dallas as evidenced by Flat recorded in Volume Y, Page 676, Deed Recards. Dallas County, Texas, same being that certain tracl of land conveyed to WESTDALE PROPERTIIS AMERICA 1. LTD, by Gencral Warranly Decd recurded instrument Number 201400010057 Officio! Public, Recards, Dallos County, Texas, and being mare particuiarly described as follows:

BECINNING at a $5 / 8$ " iron rod with purple plastic cap stamped "RPI 56451 " set at the intarsection of the north line of soid Fim Strcet with the west line of a 13 foot alley as dedicaled by said plat of SHEPHERD'S MONUMENI TRIANGLE, from which a $1,2^{\prime \prime}$ cupped iron rod with yellow plastic cap stamped "BLC NC" found (Controlling Monument) bears North 75 degrees 23 minutes 18 seconds tasi, 1300 feet;

TIIENCE South 14 degrees 36 minutes 47 seconds Eusl, over and across said Elm Street, for a distance of 3.00 feet to arr " $X$ " cut in concrele set;

THENCE South 75 degrees 2.3 minutes 18 secands West. continuing over and across said Elm Street. lor o distonce of 5.00 fect to an " $X$ " cut in concrete sot:

THENC[ North 14 degrees 36 minutes 42 seconds West, conliruing over and across said Elm Street, for a distance of 3.00 fect 10 a " $V$ " cut set in concrete ot the lace of on existing building on the north linc of soid Elrn Street, from which a " $V$ " cul found (Controlling Morument) bears South it degroes 23 minutes 18 seconds Wost, 4500 feet;

IHENCE North 15 degrees 2.3 minutes 18 seconds East, along said north line of Elm Stroot and the face of soid eristing building, for a distance of 5.00 feet to the POINT OF BEOINNING and containing 15 square feel or 00003 acres of land. more or less


Basis of Bearings: STATE PLANE COORDINATE SYSTEM, TEXAS NORTH CENTRAL ZONE 4202, NORTH AMERICAN DATUM OF 1983. ADJUSTMENT REALIZATION 2011.

## Exhibit A

Aerial Space License Agreement
Part of Elm Street
Adjacent to Lot 6, Block 286


Between the Elevations of 479.8 feet and 493.8 feet Above Mean Sea Level or Between 11.6 feet and 25.6 feet Above Grade

John Grigsby Survey, Abstract No. 495
City of Dallas, Dallas County, Texas

ELM $\underset{\left(60^{\circ} \text { ROM) }\right.}{\text { STREE }}$
(Ordinance Book 1 A. Page 131)
(D.R.D.C.T.)
NOTES:
CIRS - 5/8" iron rod with purple plastic cap stomped. "hP2L5 6451" set ClIff $=$ Capped iron rod found
$X S$ - " $x$ " set in concrete
$V$ SET $=$ " $V$ " cut set in concrete.
$V+N D=" V$ " cut found in concrete.
Vol, Pg. = Volume, Page
instr. No - instrument Number
R.O.W. - Righi-ol-Woy
D.RD.C.T. $=$ Deed Records, Dallas County, Texas
M.R.D.C.T. $=$ Map Records, Dallas County, Texas

OP.R.D.C.T = Official Public Records, Melos County, leas
( cm ) $=$ Controlling Monument
Basis of Bearings: STATE PLANE
COORDINATE SYSTEM. TEXAS NORTH
CENTRAL ZONE 4202, NORTH AMERICAN
DATUM OF 1983. ADJUSTMENT


| (For SPRC use only) |  |  |  |  |  |  |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| Reviewed by: | C. 5 |  |  |  |  |  |
| Cote: | $-8-20-21$ |  |  |  |  |  |
| SPRG No | 5679 |  |  |  |  |  |

REALIZATION 2011.
Scale: $1^{\prime \prime}=20^{\circ}$
Date: August 1 09, 2021
Sheet? of 2


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