

THE PURPOSE OF THIS REPLAT IS TO MOVE LOT

LINE AND ABANDONED/DEDICATE EASEMENTS.

GRAPHIC SCALE

( IN FEET

1 inch = 40 ft

BLOCK 113, LOT 6R2-1 3.495 ACRES

NO RIGHT-OF-WAY DEDICATION BY THIS PLAT

LOT USE TYPE: COMMERCIAL

5.124 ACRES

Community Panel No. 48439C0230L subject lot is located in Zone 'X'.

If this site is not within an identified flood hazard area, this Flood Statement does not imply that

occasions, greater floods can and will occur and flood heights may be increased by man-made or

the property and/or structures thereon will be free from flooding or flood damage. On rare

natural causes. This Flood Statement shall not create liability on the part of the Surveyor.

SITE SITE SITE SITE OID TOWN ON OID TOWN ON OID TOWN OID

OWNER'S CERTIFICATE

STATE OF TEXAS
COUNTY OF TARRANT

WHEREAS Airport South Hotels II, LP is the sole owner of that certain tract of land situated in the V. Hutton Survey, Abstract No. 681, City of Fort Worth, Tarrant County, Texas, and being all of that certain tract of land described in Special Warranty Deed to Airport South Hotels II, LP, recorded in Instrument Number D218085476, Official Public Records, Tarrant County, Texas, and being all of Lots 6R1 and 6R2, Block 113, Centreport Addition, an addition to the City of Fort Worth, Tarrant County, Texas, according to the plat thereof recorded in Instrument Number D220024758, said Official Public Records, and being more particularly described as follows:

BEGINNING at a 1/2 inch iron rod found with red cap stamped "Graham" (previously found, destroyed) replaced by an 'X' cut set in sidewalk for the most westerly southwest corner of said Lot 6R2, same being the north end of a corner clip at the intersection of the north right- of-way line of FAA Boulevard (a variable width public right-of-way, per Instrument Numbers D215188864 and D219134583), with the east right-of-way line of State Highway 360 (a variable width public right-of-way);

THENCE along the common line of said Lot 6R2, Lot 6R1, and the east right—of—way line of said State Highway 360 as follows:

North 09 deg. 37 min. 22 sec. East, a distance of 154.54 feet to a 1/2 inch iron rod set with "Peiser & Mankin Surv" red plastic cap (hereinafter referred to as 1/2 inch iron rod set) for the beginning of a curve to the right having a radius of 1880.05 feet, a delta angle of 11 deg. 54 min. 42 sec., and a chord bearing and distance of North 19 deg. 53 min. 42 sec. East, 390.16 feet;

In a northeasterly direction, and along said curve to the right, an arc distance of 390.86 feet to an 'X' cut found in a concrete drive for the north corner of said Lot 6R1, same being the most westerly corner of Lot 5, said Block 113, of said Centreport Addition;

THENCE along the common line of said Lot 6R1, and said Lot 5 as follows:

South 64 deg. 09 min. 20 sec. East, a distance of 383.34 feet to a MAG Nail found in concrete drive for the northeast corner of said Lot 6R1, same being an internal corner of said Lot 5;

South 25 deg. 50 min. 40 sec. West, a distance of 73.92 feet to an 'X' cut found in said concrete drive for the beginning of a curve to the left having a radius of 500.00 feet, a delta angle of 41 deg. 03 min. 20 sec., and a chord bearing and distance of South 05 deg. 19 min. 00 sec. West, 350.66 feet;

In a southwesterly direction, and along said curve to the left, passing the common east corner of said Lot 6R1 and Lot 6R2, a total arc distance of 358.28 feet to an 'X' cut found in said concrete drive for the end of said curve;

South 15 deg. 12 min. 43 sec. East, a distance of 27.69 feet to an 'X' cut found in said concrete drive for the southeast corner of said Lot 6R2, same being the most southerly southwest corner of said Lot 5, same being in the north right-of-way line of aforesaid FAA Boulevard, same being the beginning of a non-tangent curve to the right having a radius of 995.00 feet, a delta angle of 15 deg. 25 min. 51 sec., and a chord bearing and distance of South 82 deg. 30 min. 10 sec. West, 267.16 feet;

THENCE along the common line of said Lot 6R2, and the north right—of—way line of said FAA Boulevard as follows:

In a southwesterly direction, and along said non-tangent curve to the right, an arc distance of 267.97 feet to a 1/2 inch iron rod set for the beginning of a compound curve to the right having a radius of 133.00 feet, a delta angle of 26 deg. 51 min. 19 sec., and a chord bearing and distance of North 76 deg. 21 min. 10 sec. West, 61.77 feet;

In a northwesterly direction, and along said compound curve to the right, an arc distance of 62.34 feet to a 1/2 inch iron rod set for the end of said curve;

North 62 deg. 55 min. 28 sec. West, a distance of 71.95 feet to a 1/2 inch iron rod set;

North 36 deg. 18 min. 43 sec. West, a distance of 96.56 feet to the POINT OF BEGINNING and containing 223,207 square feet or 5.124 acres of computed land, more or less.

# FINAL PLAT LOTS 6R1-1 AND 6R2-1, BLOCK 113 CENTREPORT ADDITION

BEING A REPLAT OF LOTS 6R1 & 6R2, BLOCK 113, CENTREPORT ADDITION, AN ADDITION TO THE CITY OF FORT WORTH, TARRANT COUNTY, TEXAS, AS RECORDED IN D220024758. OFFICIAL PUBLIC RECORDS, TARRANT COUNTY, TEXAS

AND BEING SITUATED IN THE V. HUTTON SURVEY, ABSTRACT NO. 681
CITY OF FORT WORTH, TARRANT COUNTY, TEXAS

DOCUMENT NO. \_\_\_\_\_, DATE \_\_\_\_\_

Airport South Hotels II, LP

1200 W. Walnut Hill Lane

Suite 2525

Irving, Texas 75038

Contact: DK Patel

Tele: 972-600-8162

Cumulus Design

214-235-0367

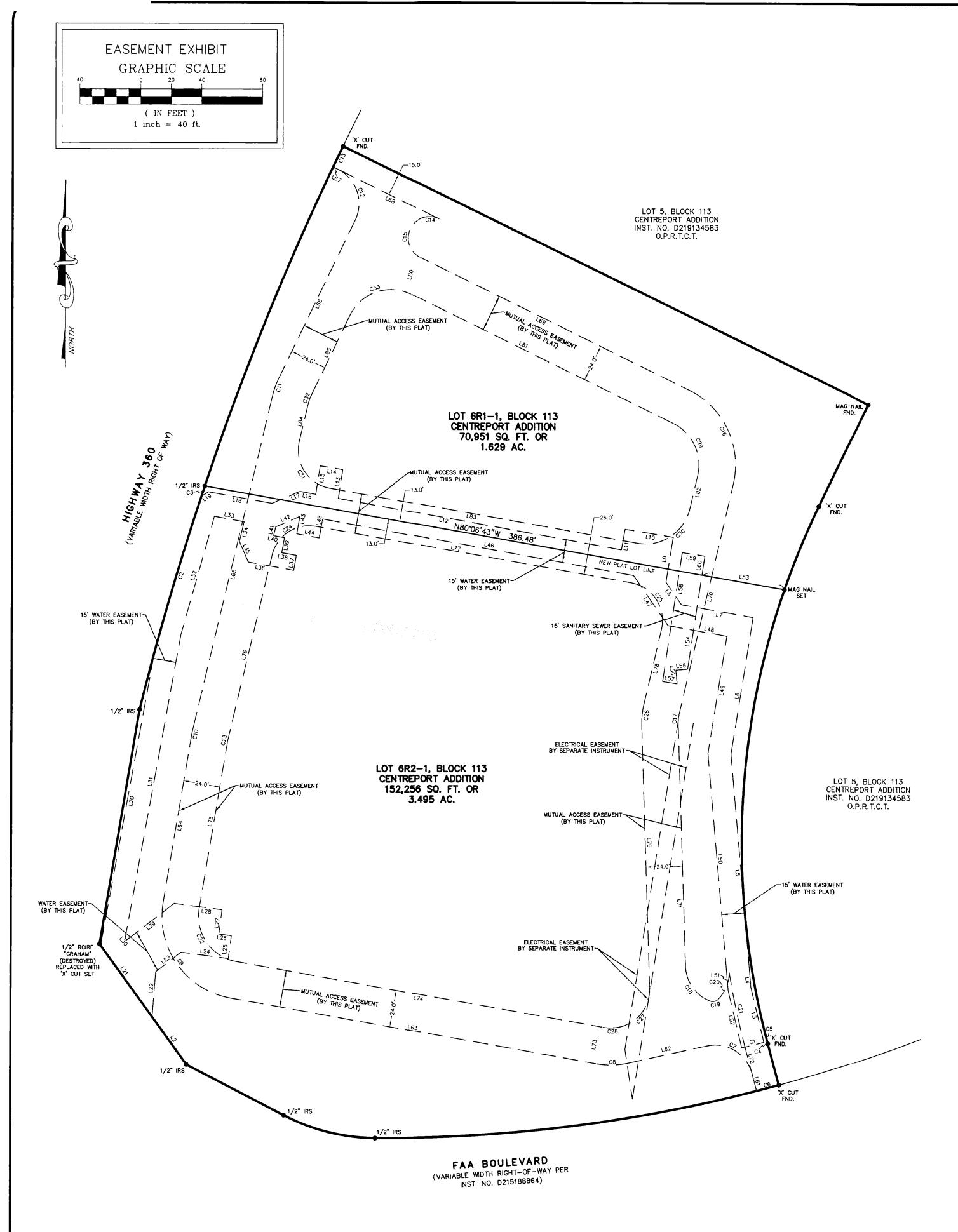
Contact: Paul Cragun

Suite 240

2080 North Highway 360

Grand Prairie, Texas 75050

JOB NO.: DATE:	19 -0709 3/20/2024	PEISER & MANKIN SURVEYING, LLC www.peisersurveying.com	SHEET
SCALE:	3/20/2024 $1'' = 40'$	1612 HART STREET  SUITE 201  SOUTHLAKE, TEXAS 76092  COMMERCIAL  RESIDENTIAL  BOUNDARIES  Surveyors	1 OF
FIELD: DRAWN: CHECKED:	J.W.! J.M.N. T.R.M.	tmankin@peisersurveying.com F:RM No. 100999-00 Member Since 1977	2



LINE	LINE TABLE	DISTANCE
L2	N 36'18'43" W	37.92
L2 L3 L4 L5 L6 L7 L8 L9 L10 L11 L12 L13 L14 L15 L16 L17 L18 L19 L20 L21 L22 L23 L24 L25 L26 L27 L28 L29 L30 L31 L4 L4 L5 L6 L7 L8 L9 L9 L9 L9 L9 L9 L9 L9 L9 L9	S 13'35'17" E S 05'04'57" E S 05'04'57" E S 09'10'03" W S 79'57'41" E S 34'57'41" E	36.87
L4	S 05'04'57" E	12.45
<u>_5</u>	S 05'04'57" E	139.45
_b	S 0970 03" W	89.96 <sup>†</sup>
_ /	5 /95/41 E	4/.81  17.77'
<u>a</u>	S 00.02,28, M	29.64
10	S 80°54'22" F	32.05
_11	S 10'02'19" W	13.54'
_12	S 09*05'38" W S 80*54'22" E S 10*02'19" W S 79*57'41" E S 08*54'43" W S 81*05'17" E S 08*54'43" W S 79*57'41" E N 66*35'53" E N 66*35'53" E N 57*53'39" E N 10*20'53" E S 36*18'43" E N 04*20'53" E S 82*39'07" E S 07*20'53" W S 82*39'07" E S 07*20'53" W S 82*39'07" E N 52*20'53" E N 52*20'53" E N 72*0'53" E N 72*0'53" E N 72*0'53" E S 77*0'53" E N 72*0'53" E N 73*39'07" E S 77*57'41" E N 10*20'53" E N 15*44'58" E S 79*57'41" E N 13*25'56" E S 23*24'07" E	DISTANCE   37.92'   36.87'   12.45'   139.45'   89.96'   47.81'   17.77'   29.64'   32.05'   13.54'   188.89'   19.00'   15.00'   18.71'   10.63'   19.93'   42.42'   5.44'   194.31'   57.41'   29.37'   20.89'   31.42'   15.00'   8.28'   16.00'   31.74'   39.27'   1.59'   200.67'   79.86'   19.85'   13.14'   14.65'   30.36'   9.85'   9.69'   9.93'   7.20'   5.92'   17.20'   11.44'   15.00'   12.50'   207.36'   39.85'   9.69'   9.93'   7.20'   5.92'   17.20'   11.44'   15.00'   12.50'   207.36'   39.85'   77.06'   141.32'   13.57'   38.03'   54.95'   15.00'   12.50'   207.36'   39.85'   77.20'   59.25'   77.06'   141.32'   13.57'   38.03'   54.95'   15.00'   12.49'   12.00'   53.22'   244.36'   109.67'   223.87'   114.54'   3.19'   74.01'   196.59'   152.82'   156.93'   152.82'   156.93'   15.58'   24.00'   244.36'   109.67'   240.67'
_13	S 08.54,43, M	19.00'
_14	S 81'05'17" E	15.00'
15	S 08'54'43" W	18.71
_16	S 79*57'41" E	10.63
17	N 66°35'53" E	19.93'
_18	S 79°57′41″ E	42.42
<u> 19</u>	N 57.53.39" E	5.44
_ <u>ZU</u>	N 10 20 53 E	194.31
22	N 04.30,23, E	137.41
27	N 52'20'53" E	20 80'
24	S 82*30'07" F	31 42'
25	S 07'20'53" W	15.00'
26	S 82°39'07" F	8 28
27	S 07°20'53" W	16 00'
.28	S 82*39'07" F	31.74
29	N 52°20'53" E	39.27'
.30	N 37°39'07" W	1.59'
.31	N 10'20'53" E	200.67
.32	N 15'44'58" E	79.86'
33	S 79°57'41" E	19.85
.34	N 13'25'56" E	13.14
.35	S 23'24'07" E	14.65
.36	N 80'06'43" W	30.36
<u> </u>	S 09'53'17" W	9.85
<u>.38</u>	S 09'53'17" W S 80'06'43" E S 09'53'17" W N 79'37'44" W N 13'25'56" E N 66'35'53" E N 10'02'19" E S 79'57'41" E S 79'57'41" E S 34'57'41" E S 34'57'41" E S 09'10'03" W S 05'04'57" E S 13'35'17" E N 80'06'43" W S 08'35'01" W S 84'55'03" W S 08'35'01" W S 84'55'03" W S 08'35'01" W S 84'55'03" W S 08'35'01" E S 81'24'59" E S 08'35'01" W S 15'12'43" E S 77'41'53" W N 08'35'01" E S 81'24'59" E S 08'35'01" W S 15'12'43" E S 77'41'53" W N 09'36'21" E N 13'25'56" E N 25'51'41" E S 64'09'20" E S 64'09'20" E S 64'09'20" E N 64'07'00" W N 13'12'32" E N 01'53'48" W S 15'12'43" E S 80'06'44" E S 80'06'44" E S 80'06'44" E	9.69
39	D 09 03 1/ W	9.95
<u>.4∪</u> //1	N 13.05, EE. L	5.02'
42	N 66'35'53" E	17.20'
43	N 10°02'19" F	11 44'
44	S 79.57'41" F	15.00'
45	N 10.02,19, E	12.50'
46	S 79.57'41" E	207.36
47	S 34'57'41" E	39.80'
48	S 79'57'41" E	39.25'
49	S 09'10'03" W	77.06'
50	S 05'04'57" E	141.32'
.51	S 05*04'57" E	13.57
.52	S 15'35'17" E	38.03°
55	N 80 06 43 W	54.95
.04 55	O BA'5E'07" W	01.98  7.70'
. <u>55</u>	3 04 33 U3 W	8 00'
. <u>50</u> 57	N 81*24'50" W	0.30
. <u>5 /</u> 58	N 08'35'01" F	84 95'
.59	S 81°24'59" F	15 00'
.60	S 08'35'01" W	12.49'
.61	S 15'12'43" E	12.00'
.62	S 77'41'53" W	53.22'
63	N 80°06'44" W	244.36'
.64	N 09°36'21" E	109.67
65	N 13°25'56" E	223.87
66	N 25*51'41" E	114.54
67	S 64'09'20" E	3.19
80	S 64'09'20" E	1/4.01
.69	N 64'07'00" W	196.59
./U .71	N 131232 E	156.03
72	N UI DO 48 W	156.93
77	N 00.243 E	10.00
74	2 80.08,44, E	244 36'
75	S 09'36'21" W	109 67'
76	S 13'25'56" W	123.01
77	N 80.06,43, M	123.01'
78	N 80'06'43" W N 13'12'32" E	50.05
77 78 79	N 01'53'48" W	210.24 50.05' 170.49' 24.52' 191.56' 21.92' 205.23' 24.72' 57.53'
.80	S 14'02'46" W	24.52
Ř1	S 64°07'00" E	191.56'
.82	S 13*12'32" W	21.92'
A 3	N 80'06'43" W	205.23'
<u> </u>		
82 83 84 85	BEARING N 36'18'43" W S 13'35'17" E S 05'04'57" E S 05'04'57" E S 09'10'03" W S 79'57'41" E S 34'57'41" E S 09'05'38" W S 80'54'22" E S 10'02'19" W S 79'57'41" E S 08'54'43" W S 81'05'17" E S 08'54'43" W S 81'05'17" E S 08'54'43" W S 79'57'41" E N 66'35'53" E S 79'57'41" E N 66'35'53" E S 79'57'41" E N 57'53'39" E N 10'20'53" E S 36'18'43" E N 04'20'53" E S 36'18'43" E N 04'20'53" E S 82'39'07" E S 07'20'53" E S 82'39'07" E S 07'20'53" E N 10'20'53" E N 52'20'53" E N 10'20'53" E S 82'39'07" E S 07'20'53" E N 10'20'53" E N 10'20'53" E N 10'20'53" E S 82'39'07" E S 07'20'53" E N 10'20'53" E N 10'20'53" E N 10'20'53" E S 13'35'17" W N 10'20'53" E S 79'57'41" E N 10'02'19" E S 13'12'32" E N 10'15'3'48" W N 10'15'3'48" W N 10'15'	24.72'

CURVE TABLE								
CURVE	RADIUS	ARC LENGTH	CHORD LENGTH	CHORD BEARING	DELTA ANGLE			
C1	1454.00'	15.00'	15.00'	N 76°13'14" E	0*35'28"			
C2	1880.05	105.55	105.54	S 16°44'15" W	3°13'00"			
C3	1880.05	7.02'	7.02'	S 18'27'10" W	0'12'50"			
C4	500.00	1.55'	1.55'	S 15'07'21" E	01039			
C5 C6 C7 C8 C9	1454.00'	2.26	2.26	S 15.07'21" E N 75.52'50" E N 75.13'09" E	0'05'20"			
C6	995.00'	15.00'	15.00'	N 75'13'09" E	0.51.50"			
C7	25.00'	37.65'	34.19'	N 59*08'41" W	0°05'20" 0°51'50" 86°16'50"			
C8	54.00'	20.90'	20.77'	N 88'48'05" E	[22 <b>*</b> 10*22** ]			
C9	54.00'	84.56	76.18	S 35°15'12" E	89'43'05"			
C10	54.00'	3.61	3.61	S 11°31′08″ W	3'49'36" 12'25'45"			
C11	54.00'	11.71	11.69	S 19'38'49" W	12*25'45"			
C12	25.00	39.31	35.38'	N 19'11'02" W	90'05'26"			
C13	1880.05	15.00'	15.00'	S 25°37'21" W	0'27'26"			
C14	14.01	11.60'	11.27'	N 87°53′55" W	47*27'23"			
C15	14.01	32.41	25.65'	S 02.05,21, M	132*34'08"			
C16	54.00'	72.88'	67.47'	N 25°27'14" W	77*19'32"			
C12 C13 C14 C15 C16 C17 C18	30.00'	7.91	7.89	S 05'39'22" W	15 <b>°</b> 06'19"			
<u>C18</u>	25.00'	29.37'	27.71	S 35*50'23" E N 77*24'03" E N 22*15'25" E S 12*21'04" E S 35*15'12" E	67'19'06"			
C19	5.00'	5.78	5.46	N 77'24'03" E	66°11′59" 44°05'17"			
C20	25.00'	19.24	18.77	N 22'15'25" E	44*05'17"			
C21	515.00'	51.42'	51.40	S 12'21'04" E	5'43'13"			
C22	30.00'	46.98'	42.32'	S 35'15'12" E	89'43'05" 3'49'36" 86'27'20" 93'19'15"			
C23	30.00'	2.00'	2.00	S 11°31′08″ W	3*49'36"			
C24	25.00'	37.72'	34.25'	S 56*39'36" W	86*27'20"			
C25	25.00'	40.72	36.36'	N 33°27'06" W	93'19'15"			
C26	54.00'	14.24	14.20	S 05'39'22" W	[15'06'19"			
C27	25.01'	34.23'	31.62	N 37'19'03" E N 88'48'05" E N 25'27'14" W	78°24'32"			
C28	30.00'	11.61	11.54'	N 88'48'05" E	22'10'22"			
C29	30.00'	40.49	37.48'	N 25°27'14" W	77 <b>'</b> 19'32"			
C30	30.00'	45.39'	41.18'	N 56°32'54" E	86°40'45"			
C31				S 33'20'24" E	93*32'40"			
C32	30.00'		6.50'	S 19*38'49" W	12*25'45"			
C33	30.00'	47.14	42.43'	S 70°52'20" W	90'01'19"			
C31 C32 C33	25.00' 30.00' 30.00'	40.82' 6.51'	36.43' 6.50'	S 33*20'24" E S 19*38'49" W	93'32'40" 12'25'45" 90'01'19"			

#### CITY OF FORT WORTH STANDARD PLAT NOTES

### SIDEWALKS

Sidewalks are required adjacent to both sides of all public and private streets, in conformance with the "Sidewalk Policy" per "City" Development Design Standards".

### BUILDING PERMITS

No building permits shall be issued for any lot in this Subdivision until an appropriate CFA or other acceptable provisions are made for the construction of any applicable water, sewer, storm drain, street lights, sidewalks, or paving improvements; and approval is first obtained from the City of Fort Worth.

#### UTILITY EASEMENTS

Any public utility, including the City of Fort Worth, shall have the right to move and keep moved all or part of any building, fence, tree, shrub, other growth or improvement which in any way endangers or interferes with the construction, maintenance, or efficiency of its respective systems on any of the easements shown on the plat; and they shall have the right at all times to ingress and egress upon said easements for the purpose of construction, reconstruction, inspection, patrolling, maintaining, and adding to or removing all or part of its respective systems without the necessity at any time of procuring the permission of anyone.

### CONSTRUCTION PROHIBITED OVER EASEMENTS

No permanent buildings or structures shall be constructed over any existing or platted water, sanitary sewer, drainage, gas, electric, or other utility easement of any type.

#### WATER/WASTEWATER IMPACT FEES

The City of Fort Worth has an ordinance implementing the assessment and collection of water and wastewater impact fees. The total amount assessed is established on the recordation date of this plat application, based upon schedule I of the current impact fee ordinance. The amount to be collected is determined under schedule II then in effect on the date a building permit is issued, or the connection date to the municipal water and/or wastewater system.

No structure, object, or plant of any type may obstruct vision from a height of 24—inches to a height of 11—feet above the top of curb, including, but not limited to buildings, fences, walks, signs, trees, shrubs, cars, trucks, etc., in the public open space easement as shown on this plat.

PRIVATE COMMON AREAS AND FACILITIES

The City of Fort Worth shall not be held responsible for the construction, maintenance or operation of any lots containing private common areas and facilities identified as such on this plat. Said areas shall include, but not be limited to: private streets, emergency access easements, and gated security entrances; recreation areas, landscaped areas and open spaces; water and wastewater distribution systems and treatment facilities; and recreation/clubhouse/exercise/buildings and facilities.

The land owners and subsequent owners of the lots and parcels in the subdivision, acting jointly and severally as land owners association, shall be responsible for such construction, reconstruction, maintenance and operation of the subdivision's private common areas and facilities, and shall agree to identify and hold harmless the City of Fort Worth, Texas, from all claims, damages and losses arising out of, or resulting from the performance of the obligations of said owners association, as set forth herein.

#### TRANSPORTATION IMPACT FEES

The City of Fort Worth has an ordinance implementing the assessment and collection of transportation impact fees. The total amount assessed is established on the approval date of this plat application, based upon Schedule 1 of the imparct fee ordinance in effect as of the date of the plat. The amount to be collected is determined under Schedule 2 of said ordinance, and is due on the date a building permit is issued.

## BUILDING CONSTRUCTION DISTANCE LIMITATIONS TO AN UIL OR GAS BORE / PADSITE

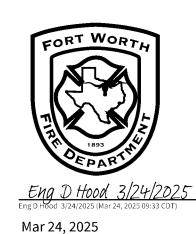
Pursuant to the Fort Worth City Code, no building(s) not necessory to the operation of an oil or gas well shall be constructed whithin the setbacks required by the current Gas Well Ordinance and adopted Fire Code from any existing or permitted oil or gas well bore or padsite, the distance shall be measured in a straight line from well bore or padsite to the closest exterior point of the building, without regards to intervening structures or objects.

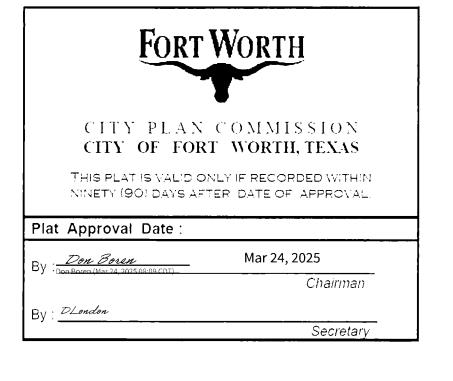
## COVENANTS OR RESTRICTIONS ARE UN-ALTERED

This Replat does not vacate the previous "Plat of Record" governing the remainder of the subdivision, nor does it amend or remove any deed covenants or restrictions.

## SITE DRAINAGE STUDY

A site drainage study, showing conformance with the approved roadway drainage plan, may be required before any building permit will be issued on this site (a grading plan in some instances may be adequate.) If the site does not confirm, then a drainage study may be required along with a CFA for any required drainage improvements and the current owner shall submit a letter to the Department of Transportation and Public Works stating awareness that a Site Drainage Study will be required before any permit is issued. The current owner will inform each buyer of the same.





# FINAL PLAT LOTS 6R1-1 AND 6R2-1, BLOCK 113 CENTREPORT ADDITION

BEING A REPLAT OF LOTS 6R1 & 6R2, BLOCK 113, CENTREPORT ADDITION, AN ADDITION TO THE CITY OF FORT WORTH, TARRANT COUNTY, TEXAS, AS RECORDED IN D220024758. OFFICIAL PUBLIC RECORDS, TARRANT COUNTY, TEXAS

AND BEING SITUATED IN THE V. HUTTON SURVEY, ABSTRACT NO. 681 CITY OF FORT WORTH, TARRANT COUNTY, TEXAS

DOCUMENT NO. \_\_\_\_\_, DATE \_\_\_\_\_

CITY OF FORT WORTH CASE NUMBER: FS-24-098

## ENGINEER:

Cumulus Design 2080 North Highway 360 Suite 240 Grand Prairie, Texas 75050 214-235-0367 Contact: Paul Cragun

Suite 2525 Irving, Texas 75038 Tele: 972-600-8162 Contact: DK Patel

PEISER & MANKIN SURVEYING, LLC 3/20/202 www.peisersurveying.com FIELD DATE: 3/20/202 COMMERCIAL 1612 HART STREET PMS SUITE 201 RESIDENTIAL SCALE: BOUNDARIES SOUTHLAKE, TEXAS 76092 **入** | LLC/ 817-481-1806 (0) FIELD: TOPOGRAPHY MORTGAGE DRAWN: tmankin@peisersurveying.com FIRM No. 100999-00

OWNER:

Airport South Hotels II, LP 1200 W. Walnut Hill Lane