

	LOT / BLO	CK ANALYSIS		LOT / BLO	CK ANALYSIS	
LOT	BLOCK	SQUARE FEET	ACRES	LOT	BLOCK	SQUARE FEET
1	BLOCK FF	7,588	0.174	8	BLOCK HH	7,324
2	BLOCK FF	5,550	0.127	9	BLOCK HH	10,259
3	BLOCK FF	5,550	0.127	10	BLOCK HH	5,556
4	BLOCK FF	5,550	0.127	11	BLOCK HH	5,556
5	BLOCK FF	5,550	0.127	12	BLOCK HH	5,556
6	BLOCK FF	5,550	0.127	13	BLOCK HH	5,582
7	BLOCK FF	6,610	0.152	14	BLOCK HH	6,750
8	BLOCK FF	6,620	0.152	15	BLOCK HH	6,981
9	BLOCK FF	5,558	0.128	16	BLOCK HH	6,116
10	BLOCK FF	5,558	0.128	17	BLOCK HH	6,620
11	BLOCK FF	5,518	0.127	1	BLOCK II	8,561
12	BLOCK FF	8,481	0.195	2	BLOCK II	5,799
13	BLOCK FF	12,583	0.289	3	BLOCK II	5,684
14	BLOCK FF	6,457	0.148	4	BLOCK II	5,797
15	BLOCK FF	7,211	0.166	5	BLOCK II	8,031
16	BLOCK FF	7,735	0.178	6	BLOCK II	9,307
1X	BLOCK FF	9,258	0.213	7	BLOCK II	6,655
1X	BLOCK GG	18,731	0.430	8	BLOCK II	5,550
1	BLOCK HH	6,329	0.145	9	BLOCK II	5,550
2	BLOCK HH	6,128	0.141	10	BLOCK II	5,550
3	BLOCK HH	7,521	0.173	11	BLOCK II	5,550
4	BLOCK HH	5,838	0.134	12	BLOCK II	5,550
5	BLOCK HH	5,555	0.128	13	BLOCK II	5,903
6	BLOCK HH	5,550	0.127	14	BLOCK II	6,204
7	BLOCK HH	5,550	0.127	15	BLOCK II	6,018
	LOT / BLO	CK ANALYSIS			LOT / BLO	CK ANALYSIS
LOT	BLOCK	SQUARE FEET	ACRES	LOT	BLOCK	SQUARE FEET
10	DI 001/ D	0.550	0.450	0.5	DI GOIL G	7 700

	LOT / BLOCK ANALYSIS					LOT / BLO	CK ANALYSIS	LOT / BLOCK ANALYSIS				
LOT	BLOCK	SQUARE FEET	ACRES		LOT	BLOCK	SQUARE FEET	ACRES	LOT	BLOCK	SQUARE FEET	T
16	BLOCK II	5,550	0.127		1	BLOCK JJ	6,238	0.143	9	BLOCK KK	5,550	T
17	BLOCK II	5,550	0.127		2	BLOCK JJ	5,553	0.127	10	BLOCK KK	5,550	T
18	BLOCK II	5,550	0.127		3	BLOCK JJ	5,547	0.127	11	BLOCK KK	5,550	Ī
19	BLOCK II	5,550	0.127		4	BLOCK JJ	5,545	0.127	12	BLOCK KK	5,550	
20	BLOCK II	5,550	0.127		5	BLOCK JJ	5,543	0.127	13	BLOCK KK	6,721	
21	BLOCK II	6,793	0.156		6	BLOCK JJ	5,541	0.127	14	BLOCK KK	7,515	
22	BLOCK II	6,667	0.153		7	BLOCK JJ	5,540	0.127	15	BLOCK KK	5,550	Ī
23	BLOCK II	5,550	0.127		8	BLOCK JJ	5,538	0.127	16	BLOCK KK	5,550	Ī
24	BLOCK II	5,550	0.127		9	BLOCK JJ	5,536	0.127	17	BLOCK KK	5,550	Ī
25	BLOCK II	5,550	0.127		10	BLOCK JJ	5,534	0.127	18	BLOCK KK	5,550	Ī
26	BLOCK II	5,550	0.127		11	BLOCK JJ	5,532	0.127	19	BLOCK KK	5,550	Ī
27	BLOCK II	5,550	0.127		12	BLOCK JJ	5,231	0.120	20	BLOCK KK	7,661	Ī
28	BLOCK II	6,376	0.146		13	BLOCK JJ	10,028	0.230	21	BLOCK KK	5,550	
29	BLOCK II	6,598	0.151		14	BLOCK JJ	9,169	0.210	22	BLOCK KK	5,550	Ī
30	BLOCK II	6,807	0.156		15	BLOCK JJ	9,372	0.215	23	BLOCK KK	5,550	
31	BLOCK II	5,550	0.127		16	BLOCK JJ	7,675	0.176	24	BLOCK KK	5,550	Ī
32	BLOCK II	5,550	0.127		17	BLOCK JJ	6,352	0.146	25	BLOCK KK	5,550	
33	BLOCK II	5,550	0.127		1	BLOCK KK	9,683	0.222	26	BLOCK KK	9,090	
34	BLOCK II	5,550	0.127		2	BLOCK KK	5,550	0.127	11	BLOCK LL	5,550	
35	BLOCK II	5,550	0.127		3	BLOCK KK	5,550	0.127	12	BLOCK LL	5,550	Ī
36	BLOCK II	5,550	0.127		4	BLOCK KK	5,550	0.127	13	BLOCK LL	5,550	
37	BLOCK II	5,550	0.127		5	BLOCK KK	5,550	0.127	14	BLOCK LL	6,193	
38	BLOCK II	5,550	0.127		6	BLOCK KK	5,552	0.127	15	BLOCK LL	6,486	
39	BLOCK II	6,110	0.140		7	BLOCK KK	7,464	0.171	16	BLOCK LL	7,080	
1X	BLOCK II	8,688	0.199		8	BLOCK KK	6,552	0.150	17	BLOCK LL	7,730	

SQUARE FEET	ACRES	LOT	BLOCK	SQUARE FEET	ACRES		LOT	BLOCK	SQUARE FEET	ACRES
5,550	0.127	18	BLOCK LL	6,847	0.157		10	BLOCK Q	5,550	0.127
5,550	0.127	1X	BLOCK LL	3,979	0.091		11	BLOCK Q	5,550	0.127
5,550	0.127	4	BLOCK P	6,610	0.152		12	BLOCK Q	7,199	0.165
5,550	0.127	5	BLOCK P	5,883	0.135		13	BLOCK Q	12,553	0.288
6,721	0.154	6	BLOCK P	5,883	0.135		14	BLOCK Q	7,145	0.164
7,515	0.173	7	BLOCK P	5,883	0.135		15	BLOCK Q	5,500	0.126
5,550	0.127	8	BLOCK P	5,883	0.135		16	BLOCK Q	5,500	0.126
5,550	0.127	9	BLOCK P	7,165	0.164		17	BLOCK Q	5,500	0.126
5,550	0.127	10	BLOCK P	5,550	0.127		18	BLOCK Q	5,500	0.126
5,550	0.127	11	BLOCK P	5,550	0.127		19	BLOCK Q	5,500	0.126
5,550	0.127	12	BLOCK P	5,550	0.127		20	BLOCK Q	6,607	0.152
7,661	0.176	13	BLOCK P	5,550	0.127		1X	BLOCK Q	9,196	0.211
5,550	0.127	14	BLOCK P	5,550	0.127		2X	BLOCK Q	83,680	1.921
5,550	0.127	15	BLOCK P	5,550	0.127		3X	BLOCK Q	7,464	0.171
5,550	0.127	16	BLOCK P	5,550	0.127		1	BLOCK R	6,550	0.150
5,550	0.127	1X	BLOCK P	6,583	0.151		2	BLOCK R	5,775	0.133
5,550	0.127	1	BLOCK Q	5,530	0.127		3	BLOCK R	5,775	0.133
9,090	0.209	2	BLOCK Q	5,530	0.127		4	BLOCK R	5,775	0.133
5,550	0.127	3	BLOCK Q	5,530	0.127		5	BLOCK R	5,775	0.133
5,550	0.127	4	BLOCK Q	5,530	0.127		6	BLOCK R	6,550	0.150
5,550	0.127	5	BLOCK Q	5,530	0.127		7	BLOCK R	6,550	0.150
6,193	0.142	6	BLOCK Q	5,530	0.127		8	BLOCK R	5,775	0.133
6,486	0.149	7	BLOCK Q	5,530	0.127		9	BLOCK R	5,775	0.133
7,080	0.163	8	BLOCK Q	5,530	0.127		10	BLOCK R	5,775	0.133
7,730	0.177	9	BLOCK Q	9,437	0.217		11	BLOCK R	5,775	0.133
K ANALYSIS			LOT / BLO	CK ANALYSIS						
			,	1		1				

SQUARE FEET ACRES

6,021 0.138

6,032 0.138

6,031 0.138

0.127

0.131

5,550

BLOCK

21 BLOCK W 5,687

23 | BLOCK W | 6,035 | 0.139

25 BLOCK W 6,032 0.138

26 BLOCK W 6,032 0.138 27 BLOCK W 6,031 0.138

29 | BLOCK W | 6,030 | 0.138

30 BLOCK W 6,030 0.138

31 BLOCK W 6,034 0.139

32 | BLOCK W | 7,475 | 0.172 1X BLOCK W 9,898 0.227

1X BLOCK X 20,053 0.460

22 BLOCK W

24 | BLOCK W

28 BLOCK W

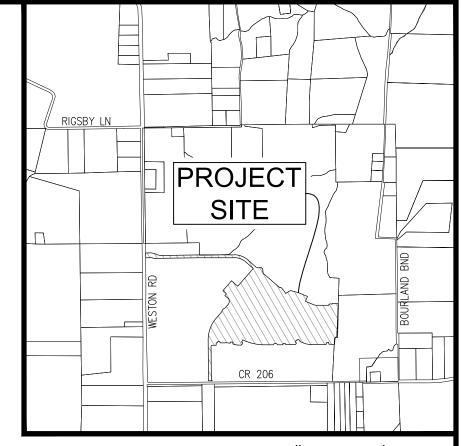
LOT / BLOCK ANALYSIS

LOT / BLOCK ANALYSIS

LOT / BLOCK ANALYSIS

116,926 18,731 108,772 243,648	2.684 0.430 2.497 5.593
18,731 108,772 243,648	0.430
108,772 243,648	2.497
243,648	
	5 503
	5 50 4
109 474	0.090
1 100, 17 1	2.513
160 170	7.676
160,139	3.676
54,964	1.262
82,740	1 800
02,740	1.899
226,123	5.191
72,400	1.662
, -,	,,,,,,
269,627	6.190
207,094	4.754
87,154	2.001
112,156	2.575
007.070	
223,676	5.135
20,053	0.460
7.050.005	70.070
3,052,605	70.078
938,926	21.555
2,113,677	48.523
	3,052,605 938,926

LOT / BLOCK ANALYSIS



VICINITY MAP SCALE: 1" = 2000'

A FINAL PLAT OF **VENETIAN AT WESTON** PHASE 2

Lots 4-16, 1X, Block P Lots 1-20, 1X-3X, Block Q Lots 1-12, Block R Lots 1-41, 1X-2X, Block S Lots 1-31, 1X, Block T Lots 1-12, 1X, Block U Lots 1-17, 1X, Block V Lots 1-32, 1X, Block W Lot 1X, Block X Lots 1-16, 1X, Block FF Lot 1X, Block GG Lots 1-17, Block HH Lots 1-39, 1X, Block II Lots 1-17, Block JJ Lots 1-26, Block KK Lots 11-18, 1X, Block LL 301 Residential & 15 Open Space

70.078 Acres in the

J. WILSON SURVEY, ABSTRACT NO. 963 CITY OF WESTON COLLIN COUNTY, TEXAS



The John R. McAdams Company, Inc. 111 Hillside Drive Lewisville, Texas 75057 972. 436. 9712 201 Country View Drive Roanoke, Texas 76262 940. 240. 1012 TBPE: 19762 TBPLS: 10194440 www.mcadamsco.com

PAGE 8 OF S

DRAWN BY: BC DATE: 10/28/2021 SCALE: NTS JOB. No. MEH21001

OWNER/DEVELOPER
HONEYCREEK VENETIAN
I CEDAR SPRINGS RD, SUITE 700
DALLAS, TEXAS 75201
Ph. 214-396-4233
ontact: MR. STEVE MAGLISCEAU

	LOT / BLO	CK ANALYSIS			LOT / BLO	CK ANALYSIS	
LOT	BLOCK	SQUARE FEET	ACRES	LOT	BLOCK	SQUARE FEET	A
12	BLOCK R	6,550	0.150	25	BLOCK S	7,300	0
1	BLOCK S	6,610	0.152	26	BLOCK S	5,550	0
2	BLOCK S	5,550	0.127	27	BLOCK S	5,550	0.
3	BLOCK S	5,550	0.127	28	BLOCK S	5,550	0.
4	BLOCK S	5,550	0.127	29	BLOCK S	5,550	0.
5	BLOCK S	5,550	0.127	30	BLOCK S	5,798	0.
6	BLOCK S	5,550	0.127	31	BLOCK S	6,051	0.
7	BLOCK S	5,550	0.127	32	BLOCK S	6,053	0.
8	BLOCK S	5,550	0.127	33	BLOCK S	6,041	0.
9	BLOCK S	5,550	0.127	34	BLOCK S	6,041	0.
10	BLOCK S	5,550	0.127	35	BLOCK S	6,053	0.
11	BLOCK S	5,864	0.135	36	BLOCK S	5,886	0.
12	BLOCK S	6,112	0.140	37	BLOCK S	5,550	0.
13	BLOCK S	6,112	0.140	38	BLOCK S	5,550	0.
14	BLOCK S	6,112	0.140	39	BLOCK S	5,550	0.
15	BLOCK S	6,112	0.140	40	BLOCK S	5,550	0.
16	BLOCK S	5,616	0.129	41	BLOCK S	5,550	0.
17	BLOCK S	5,550	0.127	1X	BLOCK S	23,069	0.
18	BLOCK S	5,550	0.127	2X	BLOCK S	4,996	0.
19	BLOCK S	5,550	0.127	1	BLOCK T	7,215	0.
20	BLOCK S	5,550	0.127	2	BLOCK T	5,550	0.
21	BLOCK S	5,550	0.127	3	BLOCK T	5,550	0.
22	BLOCK S	5,550	0.127	4	BLOCK T	5,550	0.
23	BLOCK S	7,007	0.161	5	BLOCK T	5,550	0.
24	BLOCK S	9,594	0.220	6	BLOCK T	5,550	0.

LINE TABLE

L21 N 45°25'23" W 21.21'

L23 S 89°34'37" W 60.00'

L24 S 00°25'23" E 8.98'

L26 S 25°20'59" W 50.00'

L27 | S 21°25'55" E | 14.33'

L29 S 56°11'15" W 16.70'

L30 S 89°34'37" W 74.64'

L32 N 34°55'54" W 15.53'

L33 N 00°25'23" W 19.14'

L35 S 00°25'23" E 18.47'

L37 N 45°25'23" W 14.14'

L38 N 00°25'23" W 15.00'

L40 S 00°25'23" E 15.00'

BEARING DISTANCE

LINE TABLE

LINE | BEARING | DISTANCE |

L41 S 44°34'37" W 14.14'

L43 S 00°25'23" E 50.00'

L46 N 86°01'50" E 21.21'

L49 S 00°25'23" E 2.67'

L50 S 00°25'23" E 44.65'

L51 N 00°25'23" W 35.34'

L52 S 46°43'04" W 50.04'

L53 N 44°31'30" W 21.34'

L55 N 54°06'57" E 8.18'

L57 S 85°05'29" W 21.01'

L58 S 00°25'23" E 40.34'

L59 N 01°22'47" E 21.14'

L60 N 09°05'07" E 69.11'

LINE TABLE

LINE BEARING DISTANCE

L1 S 67°56'19" W 50.00'

L3 N 67°30'31" W 83.59'

L6 N 67°30'31" W 50.00'

L7 S 22°29'29" W 15.00'

L9 N 67°30'31" W 15.00'

L10 S 22°29'29" W 50.00'

L12 S 22°30'31" E 14.14'

L13 | S 22°29'29" W | 24.97'

L14 S 56°02'03" W 16.67'

L15 N 45°25'23" W 14.14'

L16 N 00°25'23" W 14.34' L17 | S 89°34'37" W | 50.00'

L18 S 00°25'23" E 14.34'

L19 S 44°34'37" W 14.14'

L20 S 89°34'37" W 105.00'

BLOCK	SQUARE FEET	ACRES		LOT	BLOCK	SQUARE FEET	ACRES		LOT	BLOCK	SQUARE FEET	ACRES
BLOCK T	5,689	0.131		1X	BLOCK T	11,061	0.254		12	BLOCK V	6,334	0.145
BLOCK T	5,862	0.135		1	BLOCK U	6,610	0.152		13	BLOCK V	6,334	0.145
BLOCK T	5,861	0.135		2	BLOCK U	5,550	0.127		14	BLOCK V	5,811	0.133
BLOCK T	5,863	0.135		3	BLOCK U	5,550	0.127		15	BLOCK V	5,550	0.127
BLOCK T	5,868	0.135		4	BLOCK U	5,647	0.130		16	BLOCK V	5,550	0.127
BLOCK T	5,843	0.134		5	BLOCK U	5,944	0.136		17	BLOCK V	6,622	0.152
BLOCK T	5,868	0.135		6	BLOCK U	5,958	0.137		1	BLOCK W	7,861	0.180
BLOCK T	5,866	0.135		7	BLOCK U	5,956	0.137		2	BLOCK W	5,940	0.136
BLOCK T	6,278	0.144		8	BLOCK U	5,956	0.137		3	BLOCK W	5,941	0.136
BLOCK T	8,077	0.185		9	BLOCK U	5,956	0.137		4	BLOCK W	5,942	0.136
BLOCK T	9,565	0.220		10	BLOCK U	5,956	0.137		5	BLOCK W	5,943	0.136
BLOCK T	11,847	0.272		11	BLOCK U	5,956	0.137		6	BLOCK W	5,943	0.136
BLOCK T	9,874	0.227		12	BLOCK U	6,012	0.138		7	BLOCK W	5,944	0.136
BLOCK T	5,864	0.135		1X	BLOCK U	16,104	0.370		8	BLOCK W	5,944	0.136
BLOCK T	5,864	0.135		1	BLOCK V	6,610	0.152		9	BLOCK W	6,407	0.147
BLOCK T	5,861	0.135		2	BLOCK V	5,938	0.136		10	BLOCK W	7,000	0.161
BLOCK T	5,862	0.135		3	BLOCK V	5,938	0.136		11	BLOCK W	8,285	0.190
BLOCK T	5,861	0.135		4	BLOCK V	6,310	0.145		12	BLOCK W	10,972	0.252
BLOCK T	5,860	0.135		5	BLOCK V	6,699	0.154		13	BLOCK W	9,886	0.227
BLOCK T	5,783	0.133		6	BLOCK V	6,913	0.159		14	BLOCK W	7,567	0.174
BLOCK T	5,550	0.127		7	BLOCK V	6,909	0.159		15	BLOCK W	6,713	0.154
BLOCK T	5,550	0.127		8	BLOCK V	6,914	0.159		16	BLOCK W	6,945	0.159
BLOCK T	5,550	0.127		9	BLOCK V	6,138	0.141		17	BLOCK W	10,179	0.234
BLOCK T	5,550	0.127		10	BLOCK V	6,893	0.158		18	BLOCK W	5,795	0.133
BLOCK T	5,550	0.127		11	BLOCK V	6,333	0.145		19	BLOCK W	5,550	0.127
	BLOCK T	BLOCK T 5,689 BLOCK T 5,862 BLOCK T 5,861 BLOCK T 5,863 BLOCK T 5,868 BLOCK T 5,868 BLOCK T 5,868 BLOCK T 5,868 BLOCK T 5,866 BLOCK T 6,278 BLOCK T 8,077 BLOCK T 9,565 BLOCK T 11,847 BLOCK T 9,565 BLOCK T 5,864 BLOCK T 5,864 BLOCK T 5,861 BLOCK T 5,861 BLOCK T 5,861 BLOCK T 5,860 BLOCK T 5,783 BLOCK T 5,550 BLOCK T 5,550 BLOCK T 5,550	BLOCK T 5,689 0.131 BLOCK T 5,862 0.135 BLOCK T 5,861 0.135 BLOCK T 5,863 0.135 BLOCK T 5,868 0.135 BLOCK T 5,868 0.135 BLOCK T 5,866 0.135 BLOCK T 5,866 0.135 BLOCK T 6,278 0.144 BLOCK T 9,565 0.220 BLOCK T 9,565 0.220 BLOCK T 9,874 0.227 BLOCK T 5,864 0.135 BLOCK T 5,864 0.135 BLOCK T 5,861 0.135 BLOCK T 5,861 0.135 BLOCK T 5,861 0.135 BLOCK T 5,860 0.135 BLOCK T 5,783 0.133 BLOCK T 5,550 0.127 BLOCK T 5,550 0.127 BLOCK T 5,550 0.127 BLOCK T 5,550	BLOCK T 5,689 0.131 BLOCK T 5,862 0.135 BLOCK T 5,861 0.135 BLOCK T 5,863 0.135 BLOCK T 5,868 0.135 BLOCK T 5,868 0.135 BLOCK T 5,868 0.135 BLOCK T 5,866 0.135 BLOCK T 6,278 0.144 BLOCK T 8,077 0.185 BLOCK T 9,565 0.220 BLOCK T 9,874 0.227 BLOCK T 5,864 0.135 BLOCK T 5,864 0.135 BLOCK T 5,861 0.135 BLOCK T 5,862 0.135 BLOCK T 5,860 0.135 BLOCK T 5,783 0.133 BLOCK T 5,550 0.127 BLOCK T 5,550 0.127 BLOCK T 5,550 0.127 BLOCK T 5,550 0.127 BLOCK T 5,550	BLOCK T 5,689 0.131 1X BLOCK T 5,862 0.135 1 BLOCK T 5,861 0.135 2 BLOCK T 5,863 0.135 3 BLOCK T 5,868 0.135 4 BLOCK T 5,868 0.135 6 BLOCK T 5,868 0.135 7 BLOCK T 5,866 0.135 7 BLOCK T 6,278 0.144 8 BLOCK T 9,565 0.220 10 BLOCK T 9,874 0.227 11 BLOCK T 5,864 0.135 1X BLOCK T 5,864 0.135 1 BLOCK T 5,861 0.135 1 BLOCK T 5,862 0.135 3 BLOCK T 5,860 0.135 5 BLOCK T 5,550 0.127 7 BLOCK T 5,550 0.127 8 BLOCK T 5,550 0.127 <td>BLOCK T 5,689 0.131 1X BLOCK T BLOCK T 5,862 0.135 1 BLOCK U BLOCK T 5,861 0.135 2 BLOCK U BLOCK T 5,863 0.135 3 BLOCK U BLOCK T 5,868 0.135 4 BLOCK U BLOCK T 5,868 0.135 6 BLOCK U BLOCK T 5,866 0.135 7 BLOCK U BLOCK T 5,866 0.135 7 BLOCK U BLOCK T 6,278 0.144 8 BLOCK U BLOCK T 9,565 0.220 10 BLOCK U BLOCK T 9,565 0.220 10 BLOCK U BLOCK T 9,874 0.227 12 BLOCK U BLOCK T 5,864 0.135 1 BLOCK U BLOCK T 5,861 0.135 2 BLOCK V BLOCK T 5,861 0.135 3 BLOCK V BLOCK T<!--</td--><td> BLOCK T 5,689 0.131 1X BLOCK T 11,061 1,</td><td> BLOCK T 5,689 0.131 1X BLOCK T 11,061 0.254 BLOCK T 5,862 0.135 2 BLOCK U 5,550 0.127 BLOCK T 5,863 0.135 3 BLOCK U 5,550 0.127 BLOCK T 5,868 0.135 4 BLOCK U 5,944 0.136 BLOCK T 5,868 0.135 4 BLOCK U 5,944 0.136 BLOCK T 5,868 0.135 6 BLOCK U 5,956 0.137 BLOCK T 5,866 0.135 7 BLOCK U 5,956 0.137 BLOCK T 6,278 0.144 8 BLOCK U 5,956 0.137 BLOCK T 8,077 0.185 9 BLOCK U 5,956 0.137 BLOCK T 9,565 0.220 10 BLOCK U 5,956 0.137 BLOCK T 9,874 0.227 11 BLOCK U 5,956 0.137 BLOCK T 5,864 0.135 BLOCK U 5,956 0.137 BLOCK T 5,864 0.135 BLOCK U 5,956 0.137 BLOCK T 5,861 0.135 BLOCK U 5,938 0.136 BLOCK T 5,861 0.135 BLOCK U 5,938 0.136 BLOCK T 5,861 0.135 BLOCK U 5,938 0.136 BLOCK T 5,860 0.135 BLOCK U 5,938 0.136 BLOCK T 5,783 0.133 BLOCK U 6,913 0.159 BLOCK T 5,550 0.127 BLOCK U 6,914 0.159 BLOCK T 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LINE TABLE

LINE BEARING

L81 S 54°53'39" E

L82 S 50°43'19" E

L83 S 89°56'26" E

L85 S 76°01'46" E

L86 S 67°04'37" E

L87 S 58°07'28" E

L89 S 87°41'10" E

L90 S 79°48'50" E

L91 S 71°05'37" E

L92 S 67°30'31" E

L93 S 86°52'12" E

L94 S 78°04'12" E

L95 S 70°09'57" E

LINE TABLE

LINE BEARING DISTANCE

L63 N 39°49'00" E 14.24'

L66 S 85°00'46" E 41.42'

L69 S 74°30'10" E 49.99'

.70 S 71°05'56" E 44.48'

2 S 64°17'29" E 33.47'

73 S 60°53'16" E 28.75'

74 S 56°44'42" E | 58.87'

_75 N 89°34'37" E 58.70'

7 S 74°15'03" E 57.67'

L76 S 79°05'26" E 57.68'

L78 S 69°24'42" E 57.66'

L79 S 64°34'22" E 57.67'

L80 S 59*44'00" E 57.67'

LOT / BLOCK ANALYSIS

LOT / BLOCK ANALYSIS

			CUR	VE TABLE	
DISTANCE	CURVE	RADIUS	DELTA ANGLE	ARC LENGTH	LONG CHORD
57.67'	C1	225.00'	10°48'44"	42.46'	N 16°39'17" W, 42.40'
41.78'	C2	175.00'	6°19'43"	19.33'	S 18°53'49" E, 19.32'
6.92'	С3	1116.00'	0°45'17"	14.70'	S 65°01'40" E, 14.70'
64.15'	C4	175.00'	16°24'46"	50.13'	N 82°12'57" W, 49.96'
64.15'	C5	225.00'	3°17'43"	12.94'	N 01°13'28" E, 12.94'
64.15'	C6	495.00'	11°53'23"	102.72'	N 84°28'41" W, 102.54'
64.15'	C7	100.00'	43°45'42"	76.38'	S 70°51'01" E, 74.54'
33.55'	C8	80.00'	15°19'29"	21.40'	S 85°04'07" E, 21.33'
44.41'	C9	25.00'	61°33'47"	26.86	N 71°48'44" E, 25.59'
83.24'	C10	25.00'	61°33'47"	26.86	S 10°14'57" W, 25.59'
58.15'	C11	80.00'	15°19'29"	21.40'	S 12°52'12" E, 21.33'
57.36' 45.12'	C12	100.00'	43°45'42"	76.38'	S 27°05'19" E, 74.54'
66.57'	C13	550.00'	1°31'09"	14.58	S 48°12'35" E, 14.58'
33.75	C14	570.00'	15°49'34"	157.44	S 37°52'59" E, 156.94'
00.70	C15	200.00	11°07'13"	38.82'	N 27°37'17" W, 38.76'
	C16	200.00	32°45'31"	114.35'	N 16°48'08" W, 112.80'
	C17	200.00'	22°54'52"	79.99'	N 78°57'57" W, 79.45'
	C18	300.00'	39°09'34"	205.04	N 87°05'18" W, 201.07'
	C19	285.00'	21°51'58"	108.77	N 10°01'54" E, 108.11'
	C20	228.00'	22°54'52"	91.18'	N 78°57'57" W, 90.58'
	C21	500.00'	22°54'52"	199.97	N 78*57'57" W, 198.64'
	C22	200.00'	22°54'52"	79.99'	N 78°57'57" W, 79.45'

	CUR	VE TABLE	
DIUS	DELTA ANGLE	ARC LENGTH	LONG CHORD
5.00'	10°48'44"	42.46'	N 16°39'17" W, 42.40'
5.00'	6°19'43"	19.33'	S 18°53'49" E, 19.32'
6.00'	0°45'17"	14.70'	S 65°01'40" E, 14.70'
5.00'	16°24'46"	50.13'	N 82°12'57" W, 49.96'
5.00'	3°17'43"	12.94'	N 01°13'28" E, 12.94'
5.00'	11°53'23"	102.72'	N 84°28'41" W, 102.54'
0.00	43°45'42"	76.38'	S 70°51'01" E, 74.54'
0.00'	15°19'29"	21.40'	S 85°04'07" E, 21.33'
5.00'	61°33'47"	26.86'	N 71°48'44" E, 25.59'
5.00'	61°33'47"	26.86	S 10°14'57" W, 25.59'
0.00'	15°19'29"	21.40'	S 12°52'12" E, 21.33'
0.00	43°45'42"	76.38'	S 27°05'19" E, 74.54'
0.00'	1°31'09"	14.58'	S 48°12'35" E, 14.58'
0.00'	15°49'34"	157.44	S 37°52'59" E, 156.94'
0.00'	11°07'13"	38.82'	N 27°37′17" W, 38.76′
0.00'	32°45'31"	114.35'	N 16°48'08" W, 112.80'
0.00'	22°54'52"	79.99'	N 78°57'57" W, 79.45'
0.00'	39°09'34"	205.04'	N 87°05'18" W, 201.07'
5.00'	21°51'58"	108.77	N 10°01′54″ E, 108.11′
8.00'	22°54'52"	91.18'	N 78°57'57" W, 90.58'
0.00'	22°54'52"	199.97	N 78°57'57" W, 198.64'
0.00'	22°54'52"	79.99'	N 78°57'57" W, 79.45'

CURVE TABLE									
CURVE	RADIUS	DELTA ANGLE	ARC LENGTH	LONG CHORD					
C23	547.00'	41°27'13"	395.76'	N 69°41'46" W, 387.18'					
C24	658.00'	41°27'13"	476.06	N 20°18'14" E, 465.75'					
C25	350.00'	24°15'43"	148.21'	N 78°44'25" W, 147.10'					
C26	170.00'	16°58'01"	50.34'	N 82°23'16" W, 50.16'					
C27	230.00'	16°58'01"	68.11'	N 82°23'16" W, 67.86'					
C28	200.00'	41°27'13"	144.70'	S 20°18'14" W, 141.57'					
C29	1091.00'	12°03'42"	229.67'	N 58°37'10" W, 229.25'					
C30	819.00'	34°45'35"	496.87	S 66°20'57" E, 489.28'					
C31	220.00'	96°41'38"	371.28'	N 47*55'26" E, 328.76'					
C32	200.00'	22°54'52"	79.99'	S 11°02'03" W, 79.45'					
C33	472.00'	41°27'13"	341.49'	N 20°18′14″ E, 334.09′					
C34	275.00'	41°27'13"	198.96'	S 69°41'46" E, 194.65'					
C35	100.00'	46*01'01"	80.31'	N 25°57'39" W, 78.17'					
C36	80.00'	92°02'03"	128.50'	N 48°58'10" W, 115.13'					
C37	100.00'	46°01'01"	80.31'	N 71°58'40" W, 78.17'					
C38	100.00'	43°45'42"	76.38'	S 27°05'19" E, 74.54'					
C39	80.00'	15°19'29"	21.40'	S 12°52'12" E, 21.33'					
C40	25.00'	61°33'47"	26.86'	S 10°14'57" W, 25.59'					
C41	100.00'	43°45'42"	76.38'	S 70°51'01" E, 74.54'					
C42	80.00'	15°19'29"	21.40'	S 85°04'07" E, 21.33'					
C43	25.00'	61°33'47"	26.86'	N 71°48'44" E, 25.59'					

C44 | 520.00' | 71*27'39" | 648.56' | N 13*14'20" W, 607.33' |

31 Venetian at Weston — Phase II\02—Geomatics\Survey\Plats\MEH21001 PH2A FINAL PLAT	Jley Cox; Saved: 6/29/2023 2:50 PM, by scain
Weston -	Saved:
Venetian at	Bradley Cox;
H\MEH21001	1:16 PM, by Bradley

N 41°01'50" E, a distance of 50.00 feet to a 1/2" capped rebar set, stamped "MCADAMS";

N 86°01'50" E, a distance of 21.21 feet to a 1/2" capped rebar set, stamped "MCADAMS";

N 41°01'50" E, a distance of 107.00 feet to a 1/2" capped rebar set, stamped "MCADAMS"; Northwesterly, with the arc of a curve to the left, having a radius of 100.00 feet, a central angle of 90°00'00", and an arc length of

N 48°58'10" W, a distance of 75.23 feet to a 1/2" capped rebar set, stamped "MCADAMS"; N 41°01'50" E, a distance of 50.00 feet to a 1/2" capped rebar set, stamped "MCADAMS";

157.08 feet, whose chord bears N 03'58'10" W, 141.42 feet to a 1/2" capped rebar set, stamped "MCADAMS";

N 48'58'10" W, a distance of 96.00 feet to a 1/2" capped rebar set, stamped "MCADAMS";

N 41°01'50" E, a distance of 272.00 feet to a 1/2" capped rebar set, stamped "MCADAMS";

S 48°58'10" E, a distance of 173.41 feet to a 1/2" capped rebar set, stamped "MCADAMS"; N 41°01'50" E, a distance of 490.60 feet to a 1/2" capped rebar set, stamped "MCADAMS";

N 48'58'10" W, a distance of 203.37 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Northwesterly, with the arc of a curve to the left, having a radius of 370.00 feet, a central angle of 41°05'55", and an arc length of 265.40 feet, whose chord bears N 69°31'07" W, 259.75 feet to a 1/2" capped rebar set, stamped "MCADAMS";

S 89°55'55" W, a distance of 707.01 feet to a 1/2" capped rebar set, stamped "MCADAMS"; S 89°07'43" W, a distance of 933.72 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Northwesterly, with the arc of a curve to the right, having a radius of 200.00 feet, a central angle of 16°58'01", and an arc length of

59.23 feet, whose chord bears N 82°23'16" W, 59.01 feet to a 1/2" capped rebar set, stamped "MCADAMS"; Northwesterly, with the arc of a curve to the left, having a radius of 200.00 feet, a central angle of 16°58'01", and an arc length of

59.23 feet, whose chord bears N 82°23'16" W, 59.01 feet to a 1/2" capped rebar set, stamped "MCADAMS"; S 89°07'43" W, a distance of 85.69 feet to a 1/2" capped rebar set, stamped "MCADAMS" in the west line of said Honeycreek tract,

THENCE N 00°39'07" W, with the west line of said Honeycreek tract, and the east line of Weston Road a distance of 100.00 feet to a 1/2" capped rebar set, stamped "MCADAMS";

THENCE over across and through said Honeycreek tract, the following twenty-nine (29) calls:

N 89°07'43" E, a distance of 70.77 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Southeasterly, with the arc of a curve to the right, having a radius of 380.00 feet, a central angle of 24°15'43", and an arc length of 160.91 feet, whose chord bears S $78^{\circ}44^{\prime}25^{\prime\prime}$ E, 159.71 feet to a $1/2^{\prime\prime}$ capped rebar set, stamped "MCADAMS";

Southeasterly, with the arc of a curve to the left, having a radius of 270.00 feet, a central angle of 24°15'43", and an arc length of 114.33 feet, whose chord bears S 78°44'25" E, 113.48 feet to a 1/2" capped rebar set, stamped "MCADAMS";

N 89°07'43" E, a distance of 798.31 feet to a 1/2" capped rebar set, stamped "MCADAMS";

N 89°55'55" E, a distance of 707.43 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Southeasterly, with the arc of a curve to the right, having a radius of 430.00 feet, a central angle of 41°05'55", and an arc length of 308.44 feet, whose chord bears S 69°31'07" E, 301.87 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Southeasterly, with the arc of a curve to the left, having a radius of 100.00 feet, a central angle of 43°45'42", and an arc length of 76.38 feet, whose chord bears S 70°51'01" E, 74.54 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Southeasterly, with the arc of a curve to the right, having a radius of 80.00 feet, a central angle of 15°19'29", and an arc length of 21.40 feet, whose chord bears S 85°04'07" E, 21.33 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Northeasterly, with the arc of a curve to the left, having a radius of 25.00 feet, a central angle of 61°33'47", and an arc length of 26.86 feet, whose chord bears N 71°48'44" E, 25.59 feet to a 1/2" capped rebar set, stamped "MCADAMS";

S 48'58'10" E, a distance of 50.00 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Southwesterly, with the arc of a curve to the left, having a radius of 25.00 feet, a central angle of 61°33'47", and an arc length of 26.86 feet, whose chord bears S 10°14'57" W, 25.59 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Southeasterly, with the arc of a curve to the right, having a radius of 80.00 feet, a central angle of 15°19'29", and an arc length of 21.40 feet, whose chord bears S 12°52'12" E, 21.33 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Southeasterly, with the arc of a curve to the left, having a radius of 100.00 feet, a central angle of 43°45'42", and an arc length of 76.38 feet, whose chord bears S $27^{\circ}05'19''$ E, 74.54 feet to a 1/2'' capped rebar set, stamped "MCADAMS";

Southeasterly, with the arc of a curve to the right, having a radius of 550.00 feet, a central angle of 1°31'09", and an arc length of 14.58 feet, whose chord bears S 48°12'35" E, 14.58 feet to a 1/2" capped rebar set, stamped "MCADAMS";

S 89°58'32" E, a distance of 21.83 feet to a 1/2" capped rebar set, stamped "MCADAMS";

N 46°43'04" E, a distance of 5.02 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Southeasterly, with the arc of a curve to the right, having a radius of 570.00 feet, a central angle of 15°49'34", and an arc length of 157.44 feet, whose chord bears S 37°52'59" E, 156.94 feet to a 1/2" capped rebar set, stamped "MCADAMS";

N 60°01'48" E, a distance of 119.99 feet to a 1/2" capped rebar set, stamped "MCADAMS";

S 75°50'39" E, a distance of 159.48 feet to a 1/2" capped rebar set, stamped "MCADAMS";

S 67°30'31" E, a distance of 213.20 feet to a 1/2" capped rebar set, stamped "MCADAMS";

S 22°29'29" W, a distance of 111.00 feet to a 1/2" capped rebar set, stamped "MCADAMS";

S 67°30'31" E, a distance of 180.81 feet to a 1/2" capped rebar set, stamped "MCADAMS";

Southeasterly, with the arc of a curve to the left, having a radius of 175.00 feet, a central angle of 22°54'52", and an arc length of 69.99 feet, whose chord bears S $78^{\circ}57^{\circ}57^{\circ}$ E, 69.52 feet to a $1/2^{\circ}$ capped rebar set, stamped "MCADAMS";

Northeasterly, with the arc of a curve to the right, having a radius of 50.00 feet, a central angle of 88°59'21", and an arc length of 77.66 feet, whose chord bears N 75°58'40" E, 70.08 feet to a 1/2" capped rebar set, stamped "MCADAMS";

N 30°28'21" E, a distance of 20.00 feet to a 1/2" capped rebar set, stamped "MCADAMS";

S 88°27'39" E, a distance of 127.12 feet to a 1/2" capped rebar set, stamped "MCADAMS" in the east line of said Honeycreek tract and being in the west line of Lot 2, of said Weston Pirates Addition, from which a 1/2" capped rebar found, stamped "RPLS 5686" at the northwest corner thereof bears N 01°32'21" E, 169.17 feet;

THENCE S 01°32'21" W, with the east line of said Honeycreek tract, same being the west line of said Lot 2, passing the southwest corner thereof, same being the northwest corner of Lot 3, of said Weston Pirates Addition, passing the southwest corner thereof, same being the northwest corner of said Lot 4, and continuing a total distance of 707.06 feet to a 1/2" capped rebar found, stamped "RPLS 5686" at

THENCE S 88°30'31" W, with the east line of said Honeycreek tract, same being the west line of said Lot 4, a distance of 53.18 feet to a 1/2" capped rebar found, stamped "RPLS 5686" at the outer ell corner of said Lot 4;

THENCE S 03°08'20" W. with the east line of said Honevcreek tract, same being the west line of said Lot 4, a distance of 139.39 feet to

That HONEYCREEK VENETIAN, LLC, acting herein by and through its duly authorized officers, does hereby adopt this plat designating the herein above described property as VENETIAN AT WESTON, PHASE 2, an addition to the City of Weston, Collin County, Texas, and does hereby dedicate, in fee simple, to the public use forever the streets, alleys, and public use areas shown hereon, and does hereby dedicate the easements shown on the plat for the purposes indicated to the public use forever, said dedications being free and clear of all liens and encumbrances, except as shown herein. No buildings, fences, trees, shrubs, or other improvements shall be constructed or placed upon, over, or across the easements on said plat. Utility easements may also be used for the mutual use and accommodation of all public utilities desiring to use or using the same unless the easement limits the use to a particular utility or utilities, said use by public utilities being subordinate to the public's and City of Weston's use thereof. The City of Winston and any public utility shall have the right to remove and keep removed all or part of any buildings, fences, trees, shrubs or other improvements or growths which in any way endanger or interfere with the construction, maintenance, or efficiencies of its respective system on any of these easements and the City of Weston or any public utility shall at all times have the right of ingress and egress to and from and upon any of said easements for the purpose of constructing, reconstructing, inspecting, patrolling, maintaining, and adding to or removing all or part of its respective

HONEYCREEK VENETIAN, LLC, does hereby bind itself, its successors and assigns to forever warrant and defend, all and singular, the above—described streets, alleys, easements and rights unto the public, against every person whomsoever lawfully claiming or to claim the

This plat approved subject to all platting ordinances, rules, regulations and resolutions of the City of Weston.

Witness my hand, this the _____day of ______, 2023.

BEFORE ME, THE UNDERSIGNED AUTHORITY, personally appeared ZACH IPOUR, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged that he executed the same for the purpose and consideration therein expressed and in the

GIVEN UNDER MY HAND AND SEAL OF OFFICE this _____ day of _____, 2023.

Notary Public State of Texas

My commission expires the _____ day of _____, _____.

1. Bearings based on Texas Coordinate System, North Central Zone (4202), NAD '83.

2. Original copies of survey maps and descriptions prepared by the surveyor and firm whose names appear hereon will contain an embossed surveyor's seal. Any map or description copy without that embossed seal is likely a copy not prepared in the office of the surveyor and may contain alterations or deletions made without the knowledge or oversight of the surveyor.

3. According to Community/Panel No. 48085C0135 J, effective June 2, 2009, of the FLOOD INSURANCE RATE MAP for Collin County, Texas & Incorporated Areas, by graphic plotting only, this property appears to be within Flood Zone "X" (areas of minimal flooding), This flood statement does not imply that the property and/or the structures thereon will be free from flooding or flood damage. On rare occasions, greater floods can and will occur and flood heights may be increased by man-made or natural causes.

This flood statement shall not create liability on the part of the surveyor.

4. Surveyor has made no investigation or independent search for easements of record, encumbrances, restrictive covenants, ownership title evidence, or any other facts that an accurate abstract of title may disclose.

5. All corner clips are 10'x10'.

6. All "X" lots (Open Space Lots) to be dedicated to and maintained by the Home Owner's Association (HOA).

7. All "X" Lots are Pedestrian Access Easements.

8. All Private Walls on Private Lots to be maintained by the HOA.

HOA NOTES:

APPROVED AND ACCEPTED

City of Weston, Texas

ATTEST:

City Secretary

City of Weston, Texas

SURVEYOR'S STATEMENT

PRELIMINARY DOCUMENT:

Texas Registration No. 6513

Notary Public State of Texas

James Stowell, RPLS

STATE OF TEXAS §

COUNTY OF COLLIN §

JAMES STOWELL, RPLS 6513 7/25/23

I, James Stowell, a Registered Professional Land Surveyor in the State of Texas, have

prepared this plat of the above property from an actual survey on the ground, and

THIS DOCUMENT SHALL NOT BE RECORDED FOR ANY PURPOSE AND SHALL NOT

BEFORE ME, THE UNDERSIGNED AUTHORITY, personally appeared _____, known to me to be the person

whose name is subscribed to the foregoing instrument and acknowledged that he executed the same for the

GIVEN UNDER MY HAND AND SEAL OF OFFICE this ______ day of ______, 2023.

this plat represents that survey made by me or under my supervision.

BE USED OR VIEWED OR RELIED UPON AS A FINAL SURVEY DOCUMENT.

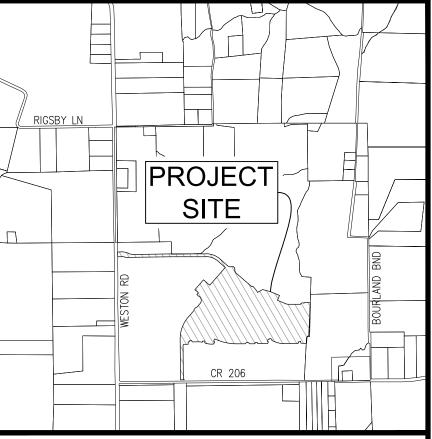
purpose and consideration therein expressed and in the capacity therein stated.

My commission expires the _____ day of _____, ____,

1. Save the title to common area properties for the benefit of the homeowner's association.

2. Express a definite undertaking by the developer to convey the common properties to the homeowner's association.

3. Tie the covenants and homeowner's use provisions to the plat so that collection of fees and denying use is legally



VICINITY MAP SCALE: 1" = 2000'

A FINAL PLAT OF **VENETIAN AT WESTON** PHASE 2

Lots 4-16, 1X, Block P Lots 1-20, 1X-3X, Block Q Lots 1-12. Block R Lots 1-41, 1X-2X, Block S Lots 1-31, 1X, Block T Lots 1-12, 1X, Block U Lots 1-17, 1X, Block V Lots 1-32, 1X, Block W Lot 1X, Block X Lots 1-16, 1X, Block FF Lot 1X. Block GG Lots 1-17. Block HH Lots 1-39, 1X, Block II Lots 1-17. Block JJ Lots 1-26, Block KK Lots 11-18, 1X, Block LL

301 Residential & 15 Open Space 70.078 Acres

in the J. WILSON SURVEY, ABSTRACT NO. 963 CITY OF WESTON COLLIN COUNTY, TEXAS

The John R. McAdams

PAGE 9 OF 9



Company, Inc. 111 Hillside Drive Lewisville, Texas 75057 972. 436. 9712 201 Country View Drive Roanoke, Texas 76262 940. 240. 1012 TBPE: 19762 TBPLS: 10194440 www mcadamsco.com

DRAWN BY: BC DATE: 10/28/2021 SCALE: NTS JOB. No. MEH21001

OWNER/DEVELOPER Ph. 214-396-4233

HONEYCREEK VENETIAN. LLC 2101 CEDAR SPRINGS RD. SUITE 700 DALLAS, TEXAS 75201 Contact: MR. STEVE MAGLISCEAU