

TAX PARC	CEL #800-51174-0	00												
Line Table: Road Centerline														
100 YEAR FLOOD PLAIN (ELEVATION 406)				Line #	Direction		Length							
I I	(222) (11110	11 100)		L1	N36° 39' 4	40"E	165.41							
				L2	N88° 42' 5	55"W	86.26							
	253'23"W 468.	.70'		L3	N88° 42' 5	55"W	11.01							
		Curve Ta	able: Ro	bad Cente	erline									
urve #	Delta	Chord	B & D		Arc Length	ו Aro	c Radius							
SC5	90°00'00"	N77° <sup>-</sup>	10' 12"E	141.42	157.08	100.00								
SC6	90°00'00"	S12° 4	19' 48"E	141.42	157.08	100.00								
SC7	90°00'00"	S77° 1	0' 12"W	141.42	157.08		100.00							
SC4	4°29'28"	N34°	24' 56"E	E 23.51	23.52	300.00								
SC1	9°48'18"	_	31' 24"E		19.74 19.76		115.50							
SC2	9°17'22"		50' 16"V		41.12 41.16		253.89							
SC3	1°48'08"	N89° ;	36' 59"V	V 73.56	73.56	73.56 2338.57								
Curve Table														
urve #	Length	Radius	Delta		Direction		d Length							
C1	24.04	140.50	9.80		31' 24"E	24.01								
C2	20.37	25.00	46.69		N60° 00' 30"E		19.81							
C3	54.31	300.00	10.37		50' 49"E	54.23								
C4	49.32	300.00	9.42		19'24"Е	49.26 28.49								
C5	28.50	300.00	5.44		N34° 53' 31"E		)							
C6	15.04	125.00	6.89		N35° 36' 58"E		15.03							
C7	88.87	125.00	40.74		N59° 25' 51"E		87.01 30.00							
C8	30.07	125.00	13.78		N86° 41' 29"E									
C9	62.37	125.00	28.59		S72° 07' 24"E		61.72							
C10	82.76	125.00	37.94		S38° 51' 42"E		81.26							
C11	86.71	125.00	39.75		S0° 01' 12"E S26° 00' 42"W		84.98							
C12 C13	26.87 43.28	125.00 125.00	12.32 19.84		S42° 05' 23"W		26.82 43.07							
C13 C14	72.03	125.00	33.02		S68° 31' 08"W		71.04							
C14	74.71	125.00	34.24		N77° 51' 01"W		73.60							
C16	6.32	125.00	2.90		N59° 16' 45"W		6.32							
C17	47.12	30.00	90.00		S77° 10' 12"W		42.43							
C18	35.87	17.00	120.89		S28° 16' 21"E		29.58							
C19	17.76	71.00	14.33	S81° 3	S81° 32' 56"E		17.71							
C20	13.41	265.00	2.90	N59°	N59° 16' 45"W		13.40							
C21	158.38	265.00	34.24	N77°	N77° 51' 01"W		156.03							
C22	152.71	265.00	33.02	S68° 3	S68° 31' 08"W		150.61							
C23	91.76	265.00	19.84	S42° 0	S42° 05' 23"W		91.30							
C24	117.81	75.00	90.00	S77° 1	.0' 12"W	106.0	7							
C25	47.12	30.00	90.00	N12°	49' 48"W	42.43	,							
C26	47.12	30.00	90.00	S77° 1	.0' 12"W	42.43								
C27	117.81	75.00	90.00	S12° 4	19' 48"E	106.0	7							
C28	47.12	30.00	90.00	S77° 1	S77° 10' 12"W									
C29	47.12	30.00	90.00	N12°	49' 48"W	42.43								
C30	117.81	75.00	90.00	N77°	10' 12"E	106.0	7							
C31	47.12	30.00	90.00	S12° 4	49'48"E	42.43	,							
C32	47.12	30.00	90.00	N12°	49' 48"W	42.43	,							
C33	25.79	25.00	59.11	N61°	N61° 43' 39"E		24.66							
C34	65.89	31.00	121.79		S27° 49' 21"E		54.17							
C35	27.96	111.00	14.43		S25° 51' 12"W 27.89		)							
C36	24.36	89.00	15.68		S26° 28' 38"W 24.28									
C37	12.19	325.00	2.15		S33° 14' 39"W 12.18									
C38	47.12	30.00	90.00	S77° 1	.0' 12"W	42.43								
	– — — — AL STREE	- T CROSS	SECTION											
	50' R.C													
14'		С.		14'			11'							

2" ACHM SURFACE COURSE

TO A DEPTH OF 18"

UNDERCUT 2' DEPTH WHERE DIRECTED

6" CROWN

26	authority of said	d rules and regi	ulations.								
98											
82	Date of Execut	ion				CHAIRMAN N PLANNI	I NG COMMIS	SION			
07											
04		**********	******				4 <b>44</b> 4 -				
60		REGIST	EREN	HARANA AND AND AND AND AND AND AND AND AND		ST ST	ATEOF	2			
2		ARKAN	OF X			ARI	KANSAS				
43	PROFU	# NO. 1		R M	, j		ISTEREI				
58	PROF DU	F SIGNAT	URE A	PVEYOR			ESSIONA GINEER	AL 🧯			
71	the second second	S A PHAN	L				★ ★ ★ 0. 14048 ⋌	1 A A A A A A A A A A A A A A A A A A A			
40		***************	ANDS	A PARTIE		• V. r.	W. MCFAD				
5.03		· • • • <del>• • • • • • • • • • • • • • • •</del>	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF			-7					
).61	D CC	1 1	тт .1	I II D	LONI 474						
30		iled under my su		ian L. Hope P	LS NO, 176.	2, nereby certif	y that this drawi	ng correctly depicts			
5.07	NOTE: This s search.	urvey was based	on legal de	scriptions and	title work f	furnished by ot	hers and does no	ot represent a title			
43		he property descr el # <u>05125C0225</u>			he 100 year	floodplain, acc	ording to the Fe	deral Insurance			
43	rate map, pair	er m <u>oorizo (1825</u>	<u>, Dateu.</u>								
5.07	PROPERTY SPECIFICATIONS:										
43	OWNER:	V2 DEVELOPMI 3085 WILDFLOW		AVERAGE LOT SIZE: 105'x135' (14,175 S.F.) NUMBER OF LOTS: 73							
43	DEVELOPER/:	.R 72002 ENT, LLC		SOU	SOURCE OF WATER: BENTON SOURCE OF SEWER: BENTON						
5.07	SUBDIVIDER	3085 WILDFLOW ALEXANDER, A	VER	SOURCE OF ELECTRIC: BENTON							
43	ENGINEERS:	HOPE CONSUL <sup>7</sup> 117 S. MARKET BENTON, AR 72	STREET		FRO	<u>.DING SETBAC</u> NT-25' OR AS S R-25' OR AS SH	HOWN				
43	NAME OF SUBD	IVISION: THE P		HURRICANE	11	E-15' OR AS SHO					
66	INSTRUMENT #					<u>.ITY &amp; DRAIN</u> NT-10' OR AS S	AGE EASEMENT HOWN	<u>'S:</u>			
17					11	R - 5' OR AS SH E - 5' OR AS SHO					
89											
28						117 S. N	Market S	treet,			
18								as 72015			
43		SU					01)315-2				
						•	01) 315-				
	ENGIN	IEERS -					specons	ulting.com			
	FOR USE AND BENEFIT OF: V2 DEVELOPMENT, LLC										
				ELMIN							
11'	THE	E POINT					KE ESTA	ATES			
4' 5'	A S	UBDIVISION	IN THE	CITY OF BI	ENTON, S	ALINE COU	NTY, ARKAN	ISAS			
	DATE: 09/18/2017 REVISED: 03/07/2018			C.A.D. BY: B.JOHNSON CHECKED BY: SCALE: 1"=100'			DRAWING NUMBER: 17-0635				
	500	1S	14		17	330	62	1762			
	500	1S	14		20	100		1762			
	500	1S	14	$W \mid 0$	19	400	62	1762			

I, Jonathan L. Hope, hereby certify that this plat correctly represents a survey and a plan made by me or under my supervision; that all monuments shown hereon actually exist and their location, size, type and material are correctly shown; and that all interior lot lines have been adjusted to "as built conditions" and are accurately described on the plat and identified on the ground in terms of length and direction of the property side as required in accord with the City of Benton Subdivision Regulation Ordinance. Date of Execution Jonathan L. Hope Registered Professional

Land Surveyor No. 1762 Arkansas

William W. McFadden

Registered Professional

Engineer, No. 14048 Arkansas

ALEXANDER, AR 72002 D.R. BOOK <u>2005</u> PAGE <u>32078</u> Source of Tile: CERTIFICATE OF SURVEYING ACCURACY:

CERTIFICATE OF PRELIMINARY ENGINEERING ACCURACY:

CERTIFICATE OF PRELIMINARY PLAT APPROVAL:

I, William W. McFadden, hereby certify that this plat correctly represents a plan made by me, and that the

engineering requirements of the City of Benton Subdivision Rules and Regulations have been complied

Pursuant to the City of Benton Subdivision Rules and Regulations, and all of the conditions of approval

having been completed, this document is hereby accepted. This certificate is hereby executed under the

We, the undersigned, owners of the real estate shown and described herein do hereby certify that we have caused to be laid off, platted and subdivided, and to hereby lay off, plat and subdivide said real estate in accordance with the plat. CCV DEVELOPMENT, LLC Date of Execution 3085 WILDFLOWER Address

CERTIFICATIONS:

**DEVELOPER:** 

Address

V2 DEVELOPMENT, LLC

ALEXANDER, AR 72002

3085 WILDFLOWER

**OWNER:** 

Address:

Date of Execution

authority of said rules and regulations.

V2 DEVELOPMENT. LLC

ALEXANDER, AR 72002

3085 WILDFLOWER

CERTIFICATE OF OWNER:

Name:

OF BENTON

AX PARCEL #800-51174-00