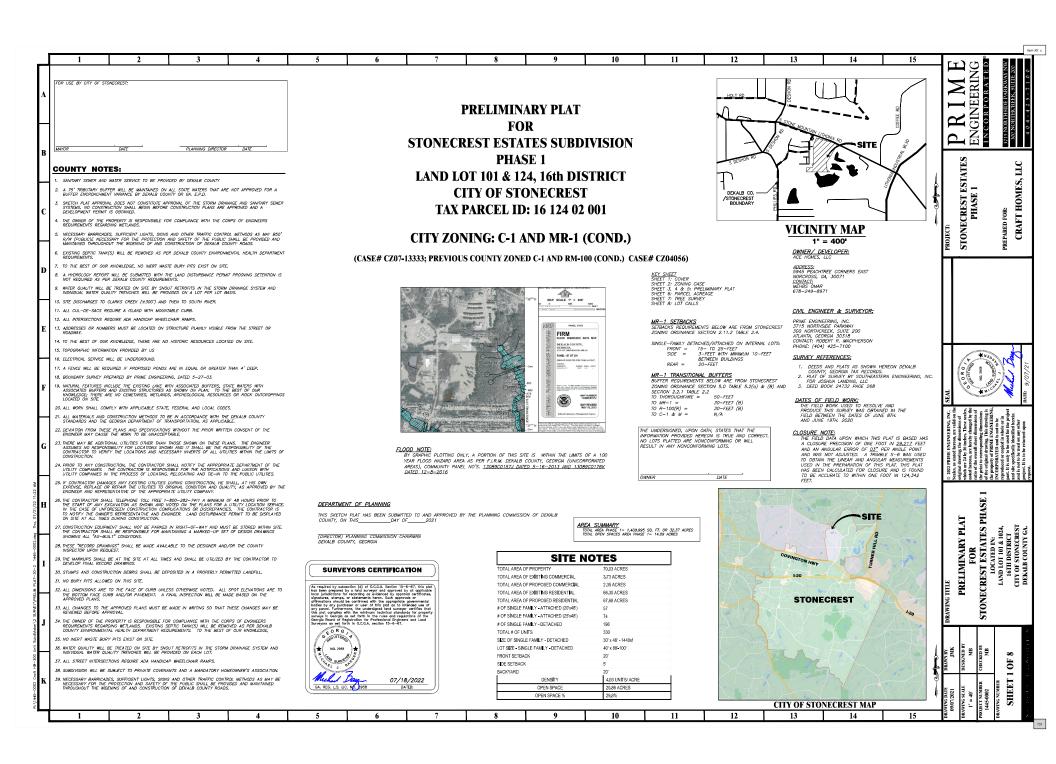
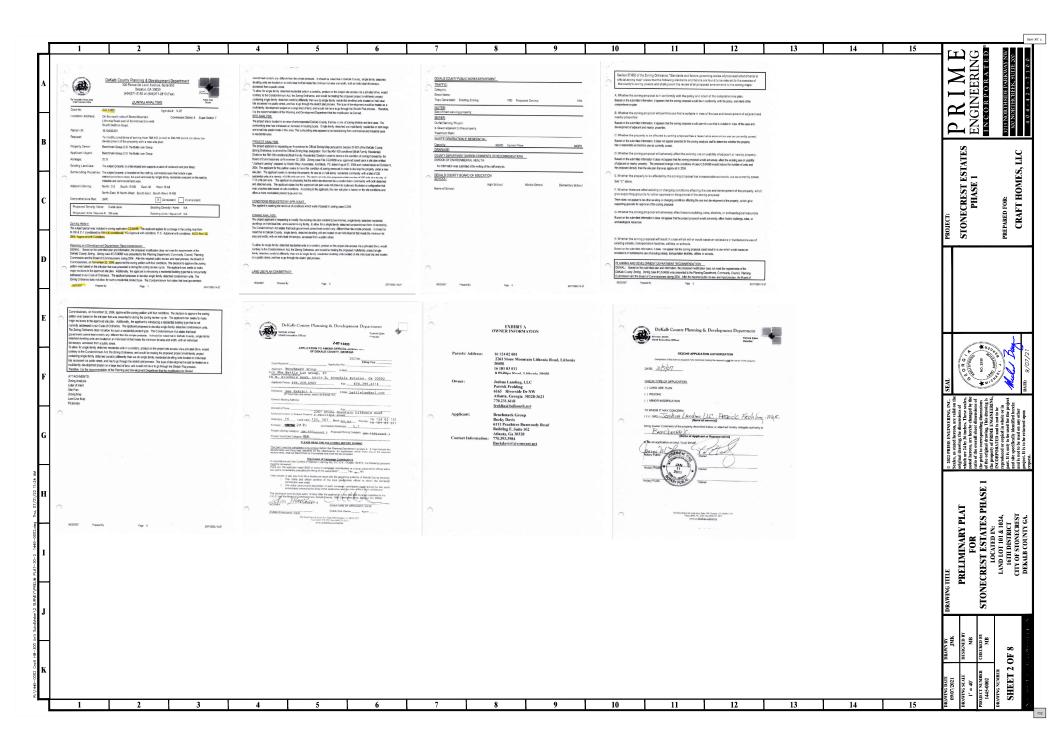


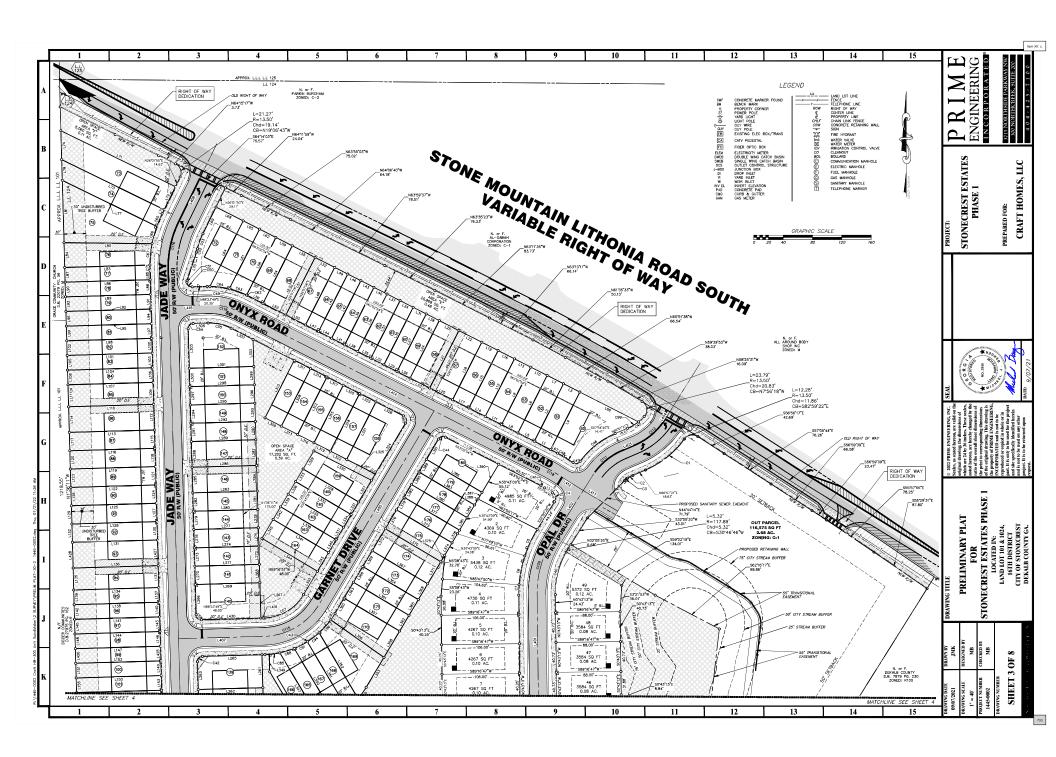


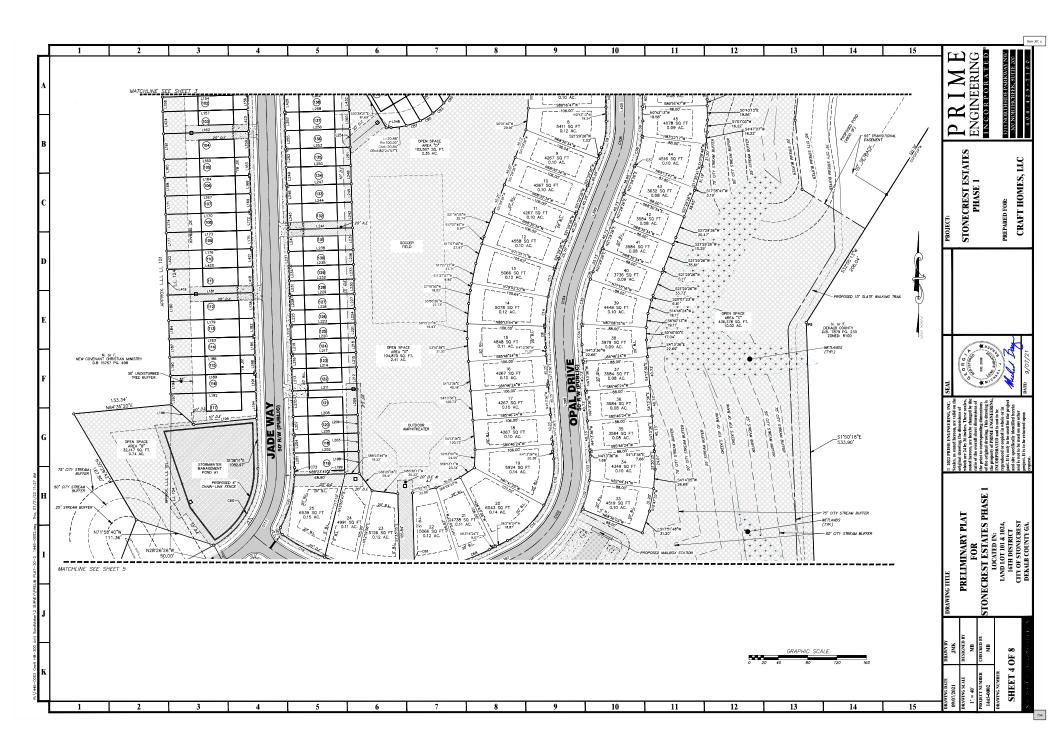
## CITY COUNCIL AGENDA ITEM

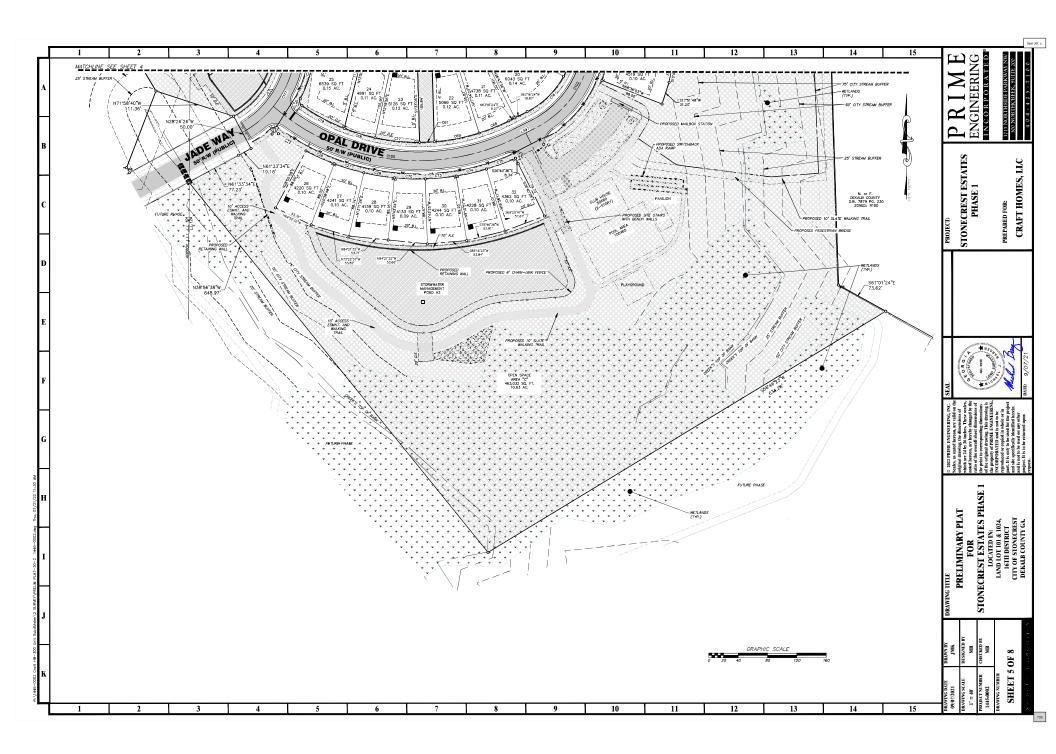
SUBJECT: SPD22-000011 Stonecrest Estates Preliminary Plat											
AGENDA SECTION: (check all that apply)  □ PRESENTATION □ PUBLIC HEARING □ CONSENT AGENDA □ OLD BUSINESS  □ NEW BUSINESS □ OTHER, PLEASE STATE: Click or tap here to enter text.											
CATEGORY: (check all that apply)  □ ORDINANCE □ RESOLUTION □ CONTRACT □ POLICY □ STATUS REPORT  ⊠ OTHER, PLEASE STATE: Not a public hearing, but a decision is to be rendered											
ACTION REQUESTED: $\boxtimes$ DECISION $\square$ DISCUSSION, $\square$ REVIEW, or $\square$ UPDATE ONLY											
Previously Heard Date(s): 07/25/22 & Click or tap to enter a date.  Current Work Session: Click or tap to enter a date.  Current Council Meeting: Monday, August 22, 2022											
SUBMITTED BY: Keedra T. Jackson, Senior Planner PRESENTER: Ray White, Director of Planning & Zoning											
<b>PURPOSE:</b> The applicant proposes a Preliminary Plat for a 330 single-family home development.											
<b>FACTS:</b> The applicant is seeking an approval for the Preliminary Plat of a 330 single-family home development.											
OPTIONS: Choose an item. Click or tap here to enter text.  RECOMMENDED ACTION: Approval											
ATTACHMENTS:											
<ol> <li>(1) Attachment 1 - Preliminary Plat</li> <li>(2) Attachment 2 - Click or tap here to enter text.</li> <li>(3) Attachment 3 - Click or tap here to enter text.</li> <li>(4) Attachment 4 - Click or tap here to enter text.</li> <li>(5) Attachment 5 - Click or tap here to enter text.</li> </ol>											

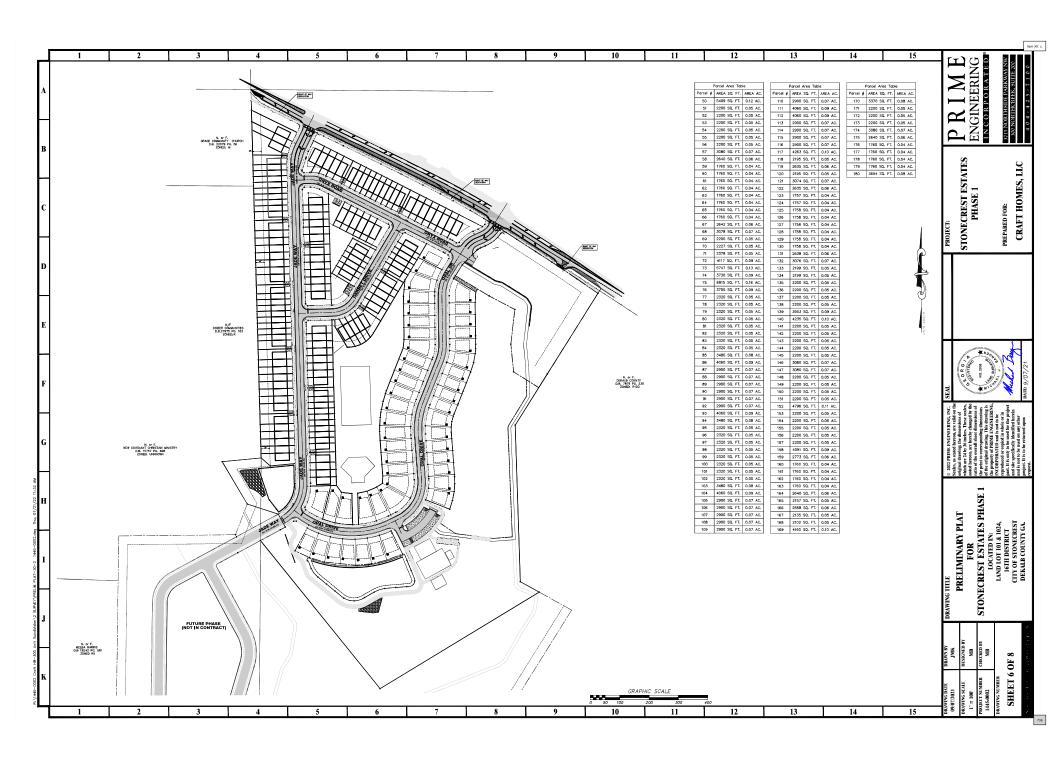


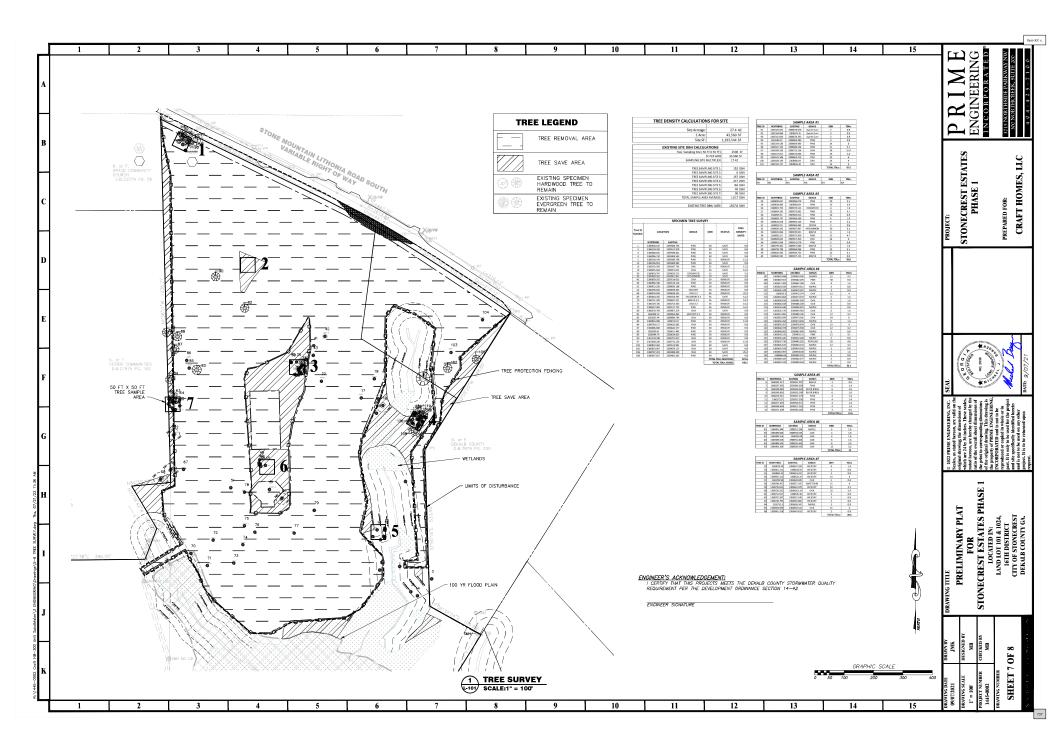












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Parcel Line Table		Parcel Li			Parcel Line Table		Parcel Lin	_		Line Table		cel Line Table	-	Parcel Line Table			Curve Table			Curve Table		
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L1 25.00 N63		L64 100.21	N26'57'06"E S63'02'54"E	-	25.00 S1'36'11"E 116.00 S88'23'49"V	_	_	N1'36'11"W S1'36'11"E		0 S1'34'39"E 0 N1'36'11"W		00 \$63'02'54"		10.33 \$30°4 30.00 N30°4			27.00 31.01 N51° 27°			0 2.48 S0° 21' 48"E		I M VEERIN
L3 25.00 N26		L66 89.64	S63'02'54"E		25.00 N1'36'11"W			S88'23'49"W		0 N1'36'11'W B N88'23'49"F	20.0	.00 S26'57'11"\ .00 N63'02'49"\		30.00 N30°4. 88.00 S59°1			53.00 9.09 N62 24'			0 3.58 NO* 11' 20"E		
L4 88.00 S26		L67 10.60	N63'02'54"W		25.00 N1 36 11 W	-	_	N1'36'11"W		0 S1'34'39"E		.00 N63'02'49 V		20.00 \$30'4		-	19.50 14.38 N50' 40'			9 7.46 N84' 32' 51"E		
L5 25.00 N63		L68 41.59	N63'02'54'W	-	116.00 S88'23'49"V	_	_			0 N1'36'11"W	-	.00 S26'57'11'V		20.00 N30°4		01 11111	9.00 90.00 S12 54'		OF TELES OF THE	9 7.46 N77' 05' 26"E		Z
L6 88.00 N26	26"57"06"E	L69 40.54	S26'01'50"W	L132	25.00 N1'36'11"W	/ L19		S88'23'49"W		9 N88'23'49"E	1	.00 N63'02'49"\		88.00 S59°1		-	65.00 13.91 N25 08 65.00 13.98 N11 11			5 7.46 N69 38 01 E 5 10.23 N81 47 41 E		
L7 25.00 S63	3'02'54"E	L70 41.29	S18"15"54"W	L133	30.00 S1'36'11"E	L19	3 25.00	N1'36'11"W	L254 25.0	0 S1'34'39"E	L317 25.	.00 \$63*02*54*1	L381	20.00 S30°4	3'09"W		65.00 4.92 N1 44 2			0 11.70 S70* 34* 59*W		
L8 25.00 N63	3'02'54"W	L71 173.77	S63'58'10"E	L134	116.00 S88°23'49"V	W L19	36.58	S1'36'11"E	L255 25.0	0 N1'36'11"W	L318 88.	.00 S26 57 11 V	V L382	20.00 N30°4	3'09"E		76.00 6.00 N1 13 4			0 10.27 N73' 01' 46"E		S
L9 88.00 N26		L72 34.91	S26'01'50"W		30.00 N1'36'11"W		95 86.21	S84"22"49"W	L256 88.0	0 N88'23'49"E	L319 25.	.00 N63'02'49"\	W L383	88.00 S59°1	7'12"E		15.00 22.21 S10° 23'	07"W 44.30	C90 20.03 100.0	0 11.48 S58° 59' 31"W	20.00	ESTATES 3.1
L10 25.00 S63			N63'58'10"W	-	116.00 N88*23'49"E	_	_	N48*30'26*W		N1'36'11"W		.00 S63*02*54*1		20.00 S30°4			76.00 8.36 S14' 18'			0 10.00 N62' 53' 48"E		1 1
L11 25.00 N63		L74 39.40	N1'36'11"W	-	20.00 \$1'36'11"E	_		N1'36'11"W		1 N88*23*49*E		.00 S26'57'11"\		20.00 N30°4		C14 40.25	76.00 8.36 S5° 56° 4	7*W 40.22	C93 20.48 100.0	0 11.73 S47 23 09*W	v 20.44	X = 1
L12 88.00 N26		L75 6.34	S26"01"50"W	-	116.00 S88°23'49"V		_		4	0 S1'34'39"E		.00 N63'02'49'\		88.00 S59°1			15.00 32.54 S12 02'	30"W 64.43	C94 20.15 115.0	0 10.04 N52' 52' 40"E	20.13	
L13 25.00 S63		L77 143.47	N63'58'10"W	-	20.00 N1 36 11 W		_			0 S1'34'39"E		.00 \$63'02'54"		10.60 S30°4		C16 70.18	15.00 34.96 S45' 47'	30"W 69.09	C95 18.85 100.0	0 10.80 S36° 07' 08"W	v 18.82	
L14 25.00 N63 L15 88.00 N26		L78 28.22 L80 120.11	N1'36'11"W N89'19'23"W		20.00 S1'36'11"E 116.00 S88'23'49"V		_			3 S1'34'39"E 2 S88'23'49"W		.71 S30 43'09"\		9.40 S30°4			75.00 12.72 N84° 01°			0 11.89 N41' 54' 41"E		PROJECT: STONECREST E PHASE 1
L16 25.00 S63		L80 120.11 L81 85.08	N1'36'11"W	-	20.00 N1 36 11 W	_	_	N88'23'49"E S1'34'39"E		2 S88'23'49'W 3 N1'36'11'W	L325 43.	.73 N63'02'49"\ .04 S63'02'54"		20.00 N30°4 44.51 S30°4			75.00 9.18 N73° 04'			0 5.25 N33' 20' 32"E		
L17 25.00 N63		L83 116,15	S88*23*49*W	-	20.00 N1 36 11 W			N1'36'11"W	4	4 N88'23'49"E		.41 \$30'43'09"\		32.17 N30°4		-	75.00 13.72 N61* 37'			0 15.09 S59* 24' 44"W		I≅ E
L18 88.00 N26		L84 33.83	N1'36'11"W	-	116.00 S88'23'49"V		_			5 S1'36'11"E		.00 N59 16'51"\		37.10 N30*4		C20 10.11	7.00 82.71 N13 24			0 67.87 S82* 47* 34*E		_ <u>x</u>
L19 25.00 S63		L85 12.86	S1'36'11"E	-	20.00 N1'36'11'W					5 N1'36'11"W		62 N30"43'09"		27.95 N63*1			65.00 25.97 N14° 57° 24.99 7.45 S65° 37°			0 67.50 N29" 31' 24"E 0 25.72 N8" 37' 55"E		11
L20 35.00 N63		L86 116.00		-	20.00 S1'36'11"E	_	_	N1'36'11"W		0 S1*36'11"E		19 563'02'49"		152.50 N4°13	_	-	24.99 7.45 S65 37 24.99 7.46 S73 04'			0 25.72 N8' 37' 55'E 0 22.21 N10' 23' 07"E		11
L21 88.00 N26	26'57'06"E	L87 20.00	N1'36'11"W		116.00 S88'23'49"V			N88'23'49"E		S88*23'49"W		.00 \$30*43'09*\			9'26"E		24.99 7.46 S80° 32°			0 32.81 N15' 41' 03"E		11
L22 35.00 S63	3'02'54"E	L88 20.00	S1*36'11"E	L148	20.00 N1'36'11"W	/ L20	9 35.00	S1"34'39"E	L270 25.0	0 N1'36'11"W	L332 88	.00 N59 16'51"\	V L400	38.36 N0'43	5'13"W	$\rightarrow$	65.00 14.14 N14* 19*			0 34.87 N49° 31° 20°E		11
L23 30.00 N63			S88*23'49"W	L149			_			N88'23'49"E		.00 N30'43'09"i	L401	127.82 N0°43	3'13"W	C33 33.07	65.00 11.48 N1 30 5	5"E 33.02		0 34.87 N49 31 20 E	53.93	11
L24 88.00 N26		L90 20.00	N1'36'11"W		116.00 S88'23'49"V					0 S1'36'11"E	L334 20				5'20"E	C34 27.96	26.00 7.09 NO 40'	6"W 27.94	C115 90.60 90.0	0 57.68 S59° 33' 29°W	v 86.82	11
L25 30.00 S63		L91 20.00			20.00 N1'36'11"W			S1'34'39"E		N1'36'11"W		.00 N59*16'51"\	$\neg$		7'21"E	C35 62.65	26.00 15.88 N10* 48*	14"E 62.45	C116 67.52 140.0	0 27.63 S12* 12* 50*W	66.87	11
L26 20.00 N63		L92 116.00			116.00 N88*23'49"E			N1'36'11"W		N88'23'49"E		_			5"20"E	C36 10.83	26.00 2.75 N20° 07'	05°E 10.83	C117 154.34 140.0	0 63.16 S29* 58' 41"W	146.64	11
L27 88.00 N26		L93 20.00			20.00 S1'36'11"E		_	N88'23'49"E		0 S1'36'11'E	L337 20	_		306.42 S30°4		C37 2.07	65.00 0.72 N21° 07'			0 5.14 N60' 28' 47"V		H
L28 20.00 S63 L29 20.00 N63		L94 20.00 L95 116.00			116.00 S88*23'49"V 20.00 N1'36'11"W		_	S1*34'39"E N1*36'11"W	-	0 N1°36'11"W 0 N88'23'49"E	L338 88 L339 20			117.08 S88°2	3'49"W 1'50"W	C38 40.73	65.00 14.14 N13 41		C119 44.85 90.0	0 28.55 N77 19 33"W	44.39	Tago Man
L30 88.00 N26		L96 20.00			20.00 N13611W		_	N88'23'49"E		D S1*36*11*E	L340 20				1 50 W		65.00 7.35 N2 57					
L31 20.00 S63		L97 20.00			116.00 S88'23'49"V		_		4	0 N1'36'11"W	L341 88.			474.04 N63'0		C40 60.53	15.02 30.15 N14° 21'					NO SUE
L32 20.00 N63		L98 116.00			20.00 N1'36'11"W		_	N1'36'11'W		0 N88'23'49"E	L342 20	_			3'49"W	C41 4.03	45.00 5.14 S60° 28°					The second of the second
L33 88.00 N26		L99 20.00			35.00 S1'36'11"E		_			0 S1'36'11"E	-	.00 S30'43'09"\			1'17"E	C42 11.00 C43 115.77	7.00 90.00 S43 23 15.00 57.68 S59 33					A Walter A W.
L34 20.00 S63		L100 20.00			116.00 S88'23'49"V	_	21 20.00	S1*34*39"E	L282 25.0	N1'36'11"W	L344 88.	.00 N59'16'51'\			5'11"E	C43 115.77	7.00 86.23 S73' 50'					.2 x2 x x
L35 20.00 N63	3*02'54*W	L101 116.00	S88*23'49"W		35.00 N1'36'11"W	/ L22		N1'36'11"W	L283 88.0	N88'23'49"E	L345 30	.00 N30'43'09"			5'11 <b>"</b> W		7.00 86.23 373 30 85.00 24.41 N54' 45'					d on f d on f s of scale d by ff ions of ssions wing i
	26*57'06"E	L102 20.00	N1'36'11"W		116.00 N88'23'49"E	E L22	3 87.88	N88'23'49"E	L284 35.0	0 S1'36'11"E	L347 108	.28   \$30'39'21"	L420	116.00 N88'2	3'49"E	C46 61.56	15.00 30.67 N51* 37*					RING e valle ssions These mensi mensi dimer s dra of to 1
	33'02'54"E	L103 20.00			25.00 S1'36'11"E		_			N1'36'11"W		67 S88*23'49"\	$\neg$	25.00 S1*36		C47 10.81	7.01 88.33 N80° 29'	33°E 9.77				INEE on, as dime cet di eet di ding
		L104 116.00	S88"23"49"W		116.00 S88'23'49"V			N1'36'11"W		N88*23'49"E					5'11 <b>"W</b>	C48 10.31	15.00 5.14 S60° 28'	47"E 10.31				ENG There is the all sh respon respon respon respon respon respon
		L105 20.00	N1'36'11"W		25.00 N1'36'11"W	_		N88'23'49"E		S1'36'11"E		.39 S30'39'21"			5'11"E	C49 57.31	15.00 28.55 S77' 19'	33"E 56.72				RIME state rawin 24 by 200, a c over o c our final of MX II
	33'02'54"E 33'02'54"W	L106 20.00 L107 116.00	S1'36'11"E S88'23'49"W	-	25.00 S1'36'11"E 116.00 S88'23'49"V	_		S1"34'39"E N1"36'11"W		0 N1'36'11"W 0 N88'23'49"E		.02 \$30'39'21" .05 \$30'39'21"			3'11"W	C50 10.18	7.00 83.31 S49' 56'					es, as inal di mal di hare d hero of th print t e orig proper
		L108 20.00	N1'36'11"W		25.00 N1'36'11"W	_		N1'36 11 W N88'23'49"E		0 S1'36'11"E		.05 \$30°39°21°1 .57 \$30°43'09°\		20.00 S1*36	5'11"E 5'11"W	C51 2.32	5.00 26.55 S4* 59' 1					© 20 Scale origin which noted ratio the pr of the pr Of the
		L109 30.00	S1'36'11"E		25.00 N1 36 11 W	_				0 N1'36'11'W	L356 88.	_		35.00 S1*36		-	83.00 4.30 S16 07					_
L44 20.00 N63	3'02'54"W	L110 116.00	S88*23'49"W	L170	116.00 S88°23'49"V			N1'36'11"W		0 N88'23'49"E		.00 \$59*17*12"	$\rightarrow$		5'11"W	C53 21.68 C54 11.00	03.00 12.06 \$19* 59*					
L45 88.00 N26	26"57"06"E	L111 30.00	N1'36'11"W		25.00 N1'36'11"W			N88'23'49"E		0 S1'36'11"E		72 S30'43'09'\			5'11'W		7.00 90.00 S43 23' 55.00 28.55 N77 19'					AS .
L46 20.00 S63		L112 35.00	S1'36'11"E		25.00 S1'36'11"E					0 N1'36'11"W		.29 N30'43'09"			3'49"E	C55 32.39 C56 11.46	7.00 93.77 N16* 09*					E
L47 20.00 N63		L113 116.00			116.00 S88°23'49"V		20.00	N1'36'11"W	L295 88.0	N88'23'49"E	L361 88.	.00 S59*17'12"	E L431	4.08 N88°2	3"49"E		55.00 57.68 N59° 33'					] Z Z
		L114 35.00			25.00 N1'36'11"W		_	N88'23'49"E		0 S1'36'11"E	-	.00 S30'43'09"\	_			C58 11.00	7.00 90.00 S46 36					
L49 20.00 S63		L115 25.00			25.00 S1'36'11"E					N1'36'11"W		.00 N30'43'09"	_			C59 79.58	65.00 27.63 S12 12'					
L50 29.98 N63		L116 116.00			116.00 S88 23 49 V	_	_	N1'36'11"W		N88'23'49"E	-	.00 S59*17'12"	_				15.00 63.16 S29' 58'					PRELIMINARY PLAT PRELIMINARY PLAT FOR STONECREST ESTATES PHASE LOCATED DE. LOCATED DE. LAND LOT 10 & 1024.
L51 88.00 N26		L117 25.00			25.00 N1 36 11 W	_		N88'23'49"E		0 S1'36'11"E		00 S30 43 09 V					75.00 61.96 S85° 44'					
L52 30.07 S63 L53 35.02 N63		L118 25.00 L119 116.00			35.00 S1'36'11"E 116.00 S88'23'49"V			S1*35'10"E N1*36'11"W		N1'36'11"W N88'23'49"E		.00 N30*43*09*1					15.00 0.78 N63' 26'					
L53 35.02 N63 L54 88.00 N26		L119 116.00 L120 25.00			35.00 N1'36'11"W					0 N88*23'49"E 9 S1'36'11"E	-	.00 S59 17 12 1				C63 25.24	15.00 12.58 N70° 07°					
L55 34.93 S63		L121 25.00		-	116.00 N88'23'49"E	_				9 N1'36'11"W		.00 S30'43'09'V				C64 26.66	15.00 13.28 S83 02'					S Z
L56 23.43 N63		L122 116.00			25.00 S1'36'11"E	_				5 N88'23'49"E		.00 N30 43 09 I					65.00 6.50 S22 46					I
L58 88.01 N26		L123 25.00			116.00 S88°23'49"V	_		N88'23'49"E		B S63'02'54"E		.00 S30'43'09"\					65.00 8.47 S15' 18' 65.00 10.19 S5' 58' 1					<u> </u>
L59 25.00 S63		L124 25.00	S1'36'11"E		25.00 N1'36'11"W		5 25.00	S1*34'39"E	L308 88.0	0 S26'57'11"W	L372 35	.00 N30°43'09"	1			$\overline{}$	65.00 10.19 S5' 58' 1 75.00 9.15 N67' 51'					
L61 91.11 N26			S88'23'49"W		25.00 S1'36'11"E	_		N1'36'11"W		N63'02'49"W		.00 S59*17*12*i	Ε			-	75.00 9.13 N87 51					
L62 25.00 S63	53'02'54"E	L126 25.00	N1'36'11"W	L186	116.00 S88'23'49"V	W L24	7 87.97	N88'23'49"E	L310 88.0	N26'57'11"E	L374 19.	67 S30°43′09°\	v				24.99 7.46 S87 59					
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