

91.71' 9.38' 9.38' N41°34'23"W

45.00' 8.57' 8.56' <u>N28'01'48"W</u>

45.00' 2.83' 2.83' N20'46'13"W

C8 100.00' 0.52' 0.52' N10'42'51"W

C9 86.00' 20.05' 20.00' N01'58'07"W

 11
 86.00'
 20.15'
 20.11'
 N24*46'37"E

 12
 86.00'
 18.88'
 18.84'
 N37*46'47"E

86.00' 19.58' 19.53' N50°35'26"E

0.51' 86.00' 0.51' 0.51' N57°16'55"E

 15
 19.00'
 10.48'
 10.35'
 N41*39'02"E

 16
 19.00'
 5.43'
 5.41'
 S26*52'40"E

 17
 81.00'
 6.47'
 6.46'
 S32*46'54"E

 81.00
 6.47
 6.46
 S32 46 54 E

 8
 81.00'
 20.49'
 20.43'
 S23'14'55"E
 1

 9
 81.00'
 20.75'
 20.69'
 S00'48'39"W
 1

 0
 81.00'
 10.67'
 10.66'
 S11'55'30"W
 1

 0
 85.00'
 7.48'
 7.48'
 S18'13'20"W
 1

 2
 85.00'
 20.67'
 20.44'
 S27'39'06"W
 1

 3
 85.00'
 20.67'
 20.62'
 S41'31'32"W
 1

24 85.00' 21.69' 21.63' S55*48'15"W

25 | 19.00' | 9.20' | 9.11' | N31°23'45"W | 2

 100.00'
 2.10'
 2.10'
 N16*55'30"W

 100.00'
 6.27'
 6.27'
 N14*31'35"W
 3

 100.00'
 2.92'
 2.92'
 N11*53'36"W
 1

 100.00'
 0.86'
 0.86'
 N10*48'38"W
 0

 00'
 0.38'
 0.38'
 N10*23'01"W

 00'
 21.07'
 20.96'
 N00*08'40"W

 .25'
 134.50'
 134.06'
 S34*06'28"E

S38**'**43'2

IA12 | S72 28'22"W |

 0.00'
 9.69'
 9.58'
 N30*02'30"W

 0.00'
 3.92'
 3.92'
 N16*24'13"W

 0.00'
 4.45'
 4.45'
 N14*00'19"W

00' 3.26' 3.26' N11°47'50"W

)0' N11°23'11"E

532**°**46'54"E

)7°44''

THIS BLOCK RESERVED FOR THE CLERK OF SUPERIOR COURT.

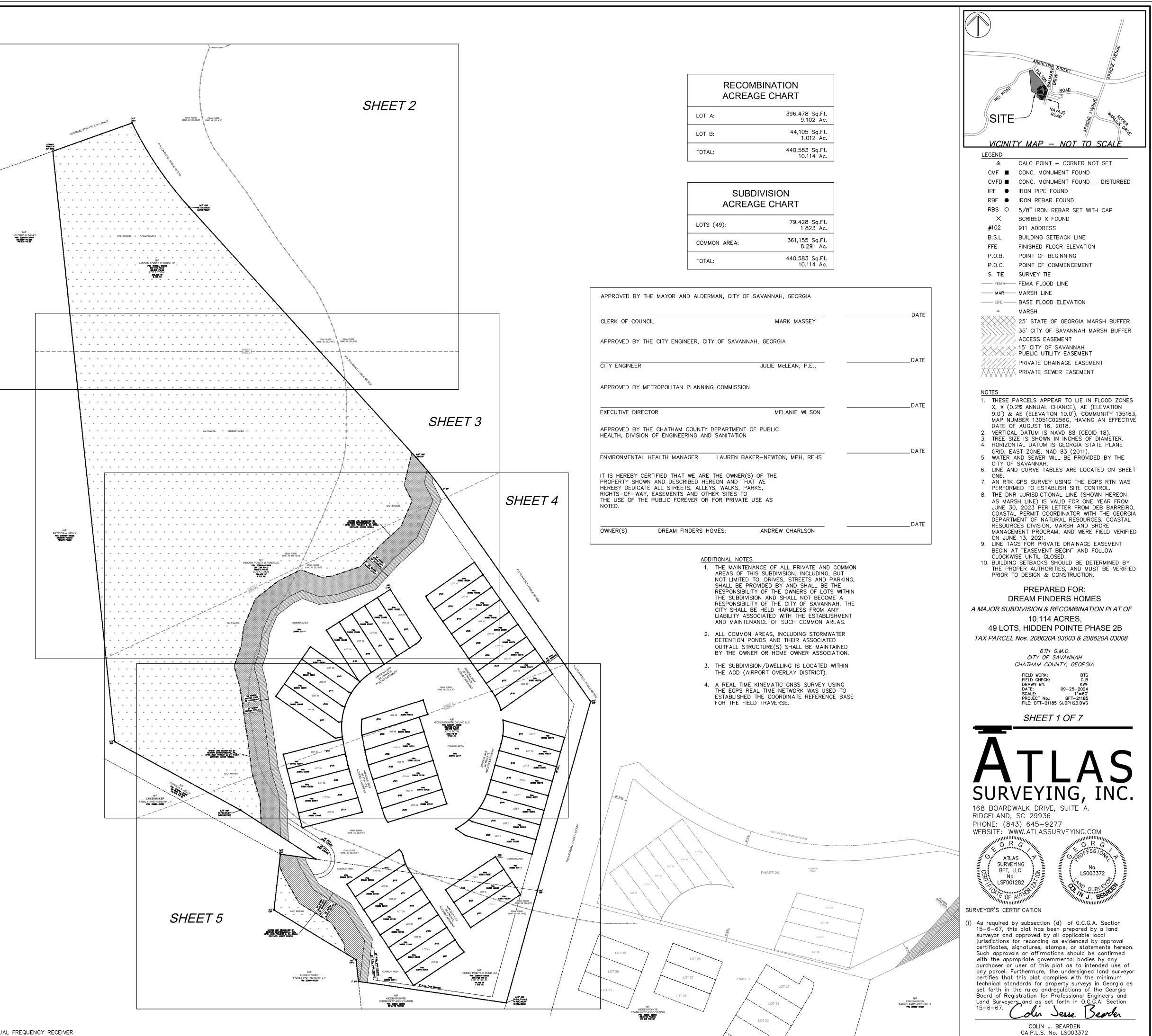
UTILITY		INE TABLE
LABEL	BEARING	DISTANCE
LU1	S22°24'32"W	21.82'
LU2	N67°35'28"W	15.00'
LU3	N22°24'32"E	109.48'
LU4	N10°41'42"E	50.89'
LU5	N74°52'09"W	20.47'
LU6	N80°04'07"W	40.43'
LU7	S09*55'43"W	33.76'
LU8	S34'40'53"W	8.93'
109		2.90'
	S57*10'53"W	
LU10	S56*01'50"W	8.51'
LU11	S54•52'46"W	59.58
LU12	S33°29'06"E	102.05'
LU13	S55 * 59'10"E	13.77'
LU14	N55*59'10"W	16.76'
LU15	N33°29'06"W	105.03'
LU16	N40°01'38"W	8.36'
LU17	N62'31'38"W	23.20'
LU18		
-	S07*44'43"W	17.06'
LU19	S33°29'06"E	171.91'
LU20	S18*55'03"W	51.11'
LU21	N18°55'03"E	46.55 '
LU22	N33°29'06"W	170.18'
LU23	N07°44'43"E	28.08'
LU24	N62'31'38"W	44.74'
LU25	N17°31'38"W	55.05'
LU26	N10'33'53"W	43.58'
		43.36
LU27	N11°56'07"E	55.53'
LU28 LU29	N56°56'07"E	38.36'
	N57°27'07"E	77.88'
LU30	S77°32'53"E	75.93'
LU31	S31°44'47"E	27.79'
LU32	S35°04'07"E	64.75'
LU33	S09*55'43"W	4.10'
LU34	S80°04'07"E	40.43'
LU35	S74*52'09"E	19.31'
LU36		33.69'
LU37	N34°45'24"W	216.69'
LU38	N55°14'59"E	11.52'
LU39	S57°01'26"W	70.55'
LU40	S34°19'28"W	40.12'
LU41	S14•39'23"E	140.94'
LU42	N62'31'38"W	30.67'
LU43	N17'31'38"W	48.84'
		-0.0 -
1 1 1 1 / /		10 60' L
LU44	N10°33'53"W	40.60'
LU45	N11 ° 56'07"E	46.33 '
LU45 LU46	N11 ° 56'07"E N56°56'07"E	46.33' 32.15'
LU45 LU46 LU47	N11°56'07"E N56°56'07"E N57°27'07"E	46.33' 32.15' 71.67'
LU45 LU46 LU47 LU48	N11°56'07"E N56°56'07"E N57°27'07"E S77°32'53"E	46.33' 32.15' 71.67' 63.38'
LU45 LU46 LU47	N11'56'07"E N56'56'07"E N57'27'07"E S77'32'53"E S31'44'47"E	46.33' 32.15' 71.67' 63.38' 21.45'
LU45 LU46 LU47 LU48 LU49	N11*56'07"E N56*56'07"E N57*27'07"E S77*32'53"E S31*44'47"E S35*04'07"E	46.33' 32.15' 71.67' 63.38' 21.45'
LU45 LU46 LU47 LU48 LU49 LU50	N11*56'07"E N56*56'07"E N57*27'07"E S77*32'53"E S31*44'47"E S35*04'07"E	46.33' 32.15' 71.67' 63.38' 21.45' 58.54'
LU45 LU46 LU47 LU48 LU49 LU50 LU51	N11*56'07"E N56*56'07"E N57*27'07"E S77*32'53"E S31*44'47"E S35*04'07"E S09*55'43"W	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65'
LU45 LU46 LU47 LU48 LU49 LU50 LU51 LU51	N11*56'07"E N56*56'07"E N57*27'07"E S77*32'53"E S31*44'47"E S35*04'07"E S09*55'43"W S34*40'53"W	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95'
LU45 LU46 LU47 LU48 LU49 LU50 LU51 LU51 LU52 LU53	N11*56'07"E N56*56'07"E N57*27'07"E S77*32'53"E S31*44'47"E S35*04'07"E S09*55'43"W S34*40'53"W S57*10'53"W	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95' 0.07'
LU45 LU46 LU47 LU48 LU49 LU50 LU51 LU51 LU52 LU53 LU54	N11*56'07"E N56*56'07"E N57*27'07"E S77*32'53"E S31*44'47"E S35*04'07"E S09*55'43"W S34*40'53"W S57*10'53"W	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95' 0.07' 8.81'
LU45 LU46 LU47 LU48 LU49 LU50 LU51 LU52 LU53 LU54 LU55	N11*56'07"E N56*56'07"E N57*27'07"E S37*32'53"E S31*44'47"E S35*04'07"E S09*55'43"W S34*40'53"W S57*10'53"W S56*01'50"W S54*52'46"W	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95' 0.07' 8.81' 60.14'
LU45 LU46 LU47 LU48 LU49 LU50 LU51 LU52 LU53 LU54 LU55 LU56	N11*56'07"E N56*56'07"E N57*27'07"E S37*32'53"E S31*44'47"E S35*04'07"E S09*55'43"W S34*40'53"W S57*10'53"W S56*01'50"W S56*01'50"W S54*52'46"W N40*01'38"W	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95' 0.07' 8.81' 60.14' 11.34'
LU45 LU46 LU47 LU48 LU49 LU50 LU51 LU52 LU53 LU54 LU55 LU56 LU57	N11*56'07"E N56*56'07"E N57*27'07"E S31*44'47"E S35*04'07"E S35*04'07"E S34*40'53"W S54*0'53"W S57*10'53"W S56*01'50"W S56*01'50"W N40*01'38"W N62*31'38"W	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95' 0.07' 8.81' 60.14' 11.34' 31.57'
LU45 LU46 LU47 LU48 LU50 LU50 LU51 LU52 LU53 LU54 LU55 LU56 LU57 LU58	N11*56'07"E N56*56'07"E N57*27'07"E S31*44'47"E S35*04'07"E S09*55'43"W S34*40'53"W S57*10'53"W S57*10'53"W S56*01'50"W S54*52'46"W N40*01'38"W N62*31'38"W N07*44'43"E	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95' 0.07' 8.81' 60.14' 11.34' 31.57' 3.52'
LU45 LU46 LU47 LU48 LU50 LU50 LU51 LU52 LU53 LU54 LU55 LU56 LU57 LU58	N11*56'07"E N56*56'07"E N57*27'07"E S31*44'47"E S35*04'07"E S09*55'43"W S34*40'53"W S57*10'53"W S57*10'53"W S56*01'50"W S54*52'46"W N40*01'38"W N62*31'38"W N07*44'43"E	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95' 0.07' 8.81' 60.14' 11.34' 31.57' 3.52'
LU45 LU46 LU47 LU48 LU49 LU50 LU51 LU52 LU53 LU54 LU55 LU56 LU57 LU58 LU59	N11*56'07"E N56*56'07"E N57*27'07"E S37*32'53"E S31*44'47"E S35*04'07"E S09*55'43"W S34*40'53"W S57*10'53"W S57*10'53"W S57*10'53"W S54*52'46"W N40*01'38"W N40*01'38"W N07*44'43"E N14*39'23"W	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95' 0.07' 8.81' 60.14' 11.34' 31.57' 3.52' 143.21'
LU45 LU46 LU47 LU48 LU49 LU50 LU51 LU52 LU53 LU54 LU55 LU55 LU56 LU57 LU58 LU59 LU59 LU60	N11*56'07"E N56*56'07"E N57*27'07"E S37*32'53"E S31*44'47"E S35*04'07"E S09*55'43"W S34*40'53"W S57*10'53"W S57*10'53"W S57*10'53"W S54*52'46"W N40*01'38"W N40*01'38"W N07*44'43"E N14*39'23"W	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95' 0.07' 8.81' 60.14' 11.34' 31.57' 3.52' 143.21'
LU45 LU46 LU47 LU48 LU49 LU50 LU51 LU52 LU53 LU54 LU55 LU56 LU57 LU58 LU59	N11*56'07"E N56*56'07"E N57*27'07"E S31*44'47"E S35*04'07"E S09*55'43"W S34*40'53"W S57*10'53"W S57*10'53"W S56*01'50"W S54*52'46"W N40*01'38"W N62*31'38"W N07*44'43"E	46.33' 32.15' 71.67' 63.38' 21.45' 58.54' 46.65' 5.95' 0.07' 8.81' 60.14' 11.34' 31.57' 3.52'

	UT	ILITY FA	SEMENT	CURVE TABLE	
LABEL	RADIUS	ARC	CHORD	CHORD BEARING	DELTA
CU1	208.13'	18.84'	18.83'	N77°28'32"W	5 ° 11'10"
CU2	223.08'	96.39'	95.64'	S22°18'23"W	24*45'20"
CU3	223.13'	5.02'	5.02'	S34°07'48"E	1 17'24"
CU4	208.13'	51.38'	51.25'	S63°03'31"E	14°08'42"
CU5	223.13'	56.23'	56.08'	N63 " 12'19"W	14°26'17"
CU6	208.13'	23.77'	23.75'	N36*45'22"W	6 ' 32'33"
CU7	223.13'	27.11 '	27.10'	N14°02 ' 46"W	6 ° 57'45"
CU8	223.13'	2.01'	2.01'	N57°11'37"E	0 ° 31 ' 00"
CU9	208.13'	12.07'	12.07'	S33°24'27"E	3 ° 19'20"
CU10	223.13'	20.20'	20.19'	S77 ° 28'32"E	5 ° 11 ' 10"
CU11	208.13'	25.29'	25.28'	N14°02'46"W	6 ° 57'45"
CU12	208.13'	1.88'	1.88'	N57 ° 11'37 " E	0 ' 31 ' 00"
CU13	223.13'	12.94'	12.94'	S33°24'27"E	3 ° 19'20"
CU14	208.08'	89.91'	89.21'	S22 ° 18'23"W	24*45'20"
CU15	223.13'	5.45'	5.45'	N39 ° 19'41"W	1 ° 23'54"

PRIVATE DRAINAGE			
EASEMENT LINE TABLE			
LABEL	BEARING	DISTANCE	
LD1	S13'36'45"E	125.93'	
LD2	S76°23'15"W	15.00'	
LD3	N13'36'45"W	124.16'	
LD4	N27°00'57"W	55.05'	
LD5	N62 * 59'03"E	15.00'	
LD6	S27°00'57"E	56.81'	
LD7	N72*17'56"W	57.11'	
LD8	S56*17'14"W	34.37'	
LD9	N33*42'46"W	15.00'	
LD10	N56°17'14"E	41.60'	
LD11	S72 ° 17'56"E	64.33 '	
LD12	S17 * 42 ' 04"W	15.00'	
LD13	N34 • 14'29"W	150.01'	
LD14	S83*59'23"W	55.45'	
LD15	N06°00'37"W	15.00'	
LD16	N83°59'23"E	59.14'	
LD17	N72°00'14"E	67.43'	
LD18	N09*00'15"E	56.46'	
LD19	S80 * 59'45"E	15.00'	
LD20	S09*00'15"W	58.52'	
LD21	S28°24'32"E	47.23'	
LD22	S61°35'28"W	15.00'	
LD23	N28°24'32"W	43.52'	
LD24	S72°00'14"W	56.57'	
LD25	S34 * 14'29"E	144.50'	
LD26	S55°45'31"W	15.00'	
LD27	N23°50'26"E	11.66'	
LD28	S66°09'34"E	82.31'	
LD29	S23*50'26"W	15.00'	
LD30	N66*09'34"W	61.83'	
LD31	N86°35'57"W	74.76'	
LD32	N03°24'03"E	15.00'	
LD33	S86°35'57"E	74.76'	
LD34	S03"24'03"W	15.00'	
LD35	S02*13'36"E	15.00'	
LD36	S87 ° 46'24"W	65.47'	
LD37	N02 * 13'36"W	15.00'	
LD38	N87°46'24"E	65.47'	
		00.17	

	372 20	ZZ W	10.21			
LA13	S72*28'22"W		33.38'			
LA14	S72°28'22"W		18.12'			
LA15	S33°29'06"E		49.28'			
LA16	S33*29'06"E		11.65'			
LA17	S74°48'45"E		16.44'			
LA18	S35°04'07"E		9.02'			
			ASEMEN		TABLE	
LABEL	RADIUS	ARC	CHORD	CHORD	<u>BEARING</u>	
CA1	20.00'	9.16'	9.08'	<u>N61°3</u>	5'46"W	26
CA2	91.71'	49.47'	48.87'		7 ' 26"W	30
CA3	19.00'	11.48'	11.31'		7'38"W	34
CA4	45.00'	48.49'	46.18'	N48°2	4 ' 00"W	61
CA5	86.00'	2.76'	2.76'	N09°3	3'53"W	1'
CA6	19.00'	20.20'	19.26'		6'36"W	60
CA7	45.00'	74.18'	66.07 '	N12*0	9'32"E	94
CA8	19.00'	25.89'			0'59"W	78
CA9	60.00 '	49.78 '		N33 ° 4	0'57"E	47
CA10	19.00'	29.01'		S78*4	8'30"E	87
CA11	55.00 '	48.73'	47.16'	S09'4	1'04"E	50
CA12	59.00'	58.46'	56.10'	S44°0	5'10"W	56
CA13	19.00'	20.65'	19.65'		3'45"W	62
CA14	81.00'	13.39'	13.38'		5'56"E	9.
CA15	05 AA'	17 00'	17 07'	567.1	7'70"\//	0.

18.21



LABEL	RADIUS	ARC	CHORD	CHORD BEARING	DELTA
CA1	20.00'	9.16'	9.08'	N61°35'46"W	26 14'39"
CA2	91.71'	49.47'	48.87'	N59°57'26"W	30'54'21"
CA3	19.00'	11.48'	11.31'	N61°57'38"W	34 ' 37'28"
CA4	45.00'	48.49'	46.18'	N48°24'00"W	61 ° 44'44"
CA5	86.00'	2.76'	2.76'	N09°33'53"W	1 ° 50'15"
CA6	19.00'	20.20'	19.26'	N04°36'36"W	60 ' 55'04"
CA7	45.00'	74.18'	66.07 '	N12 ° 09'32"E	94 ° 27'18"
CA8	19.00'	25.89'	23.93'	S20°20'59"W	78 ° 04'24"
CA9	60.00 '	49.78 '	48.37 '	N33°40'57"E	47 ' 32'19"
CA10	19.00'	29.01'	26.27'	S78 * 48'30"E	87 ° 28'46"
CA11	55.00'	48.73'	47.16'	S09 ' 41'04"E	50'46'06"
CA12	59.00'	58.46'	56.10'	S44°05'10"W	56 ° 46'23"
CA13	19.00'	20.65'	19.65'	N76°23'45"W	62 ° 15'47"
CA14	81.00'	13.39'	13.38'	S11"15'56"E	9 ° 28'27"
CA15	85.00'	13.88'	13.87'	S67 * 47 ' 39"W	9 ° 21'27"
CA16	19.13'	30.93'	27.67'	S25 ° 59'44"W	92 ' 38'41"
CA17	19.00'	4.23'	4.22'	S27 ° 06'49"E	12•44'32"
CA18	65.71'	41.29'	40.61'	S57 ° 34'44"E	36'00'08"
CA19	19.72'	8.01'	7.95'	S86°06'57"E	23 ° 15 ' 41"

TOTAL AREA: ANGULAR ERROR: ADJUSTED BY: EQUPIMENT USED:

120

GRAPHIC SCALE (1"=60')

SURVEY DATA 10.114 ACRES ERROR OF PLAT CLOSURE: 1 IN 503,722 ERROR OF FIELD CLOSURE: 1 IN 55,624 FIELD WORK COMPLETED ON: 06-24-21

1" PER ANGLE POINT LEAST SQUARES ADJUSTMENT

TOPCON GTS ROBOTIC TOTAL STATION/TOPCON HYPER VR DUAL FREQUENCY RECEIVER

RECOMBINATION ACREAGE CHART		
LOT A:	396,478 Sq.Ft. 9.102 Ac.	
LOT B:	44,105 Sq.Ft. 1.012 Ac.	
TOTAL:	440,583 Sq.Ft. 10.114 Ac.	

SUBDIVISION ACREAGE CHART		
LOTS (49):	79,428 Sq.Ft. 1.823 Ac.	
COMMON AREA:	361,155 Sq.Ft. 8.291 Ac.	
TOTAL:	440,583 Sq.Ft. 10.114 Ac.	

AND ALDERMAN, CITY OF SAVANNAH, GEORGIA	
	DATE
MARK MASSEY	
IGINEER, CITY OF SAVANNAH, GEORGIA	
	DATE
JULIE MCLEAN, P.E.,	
AN PLANNING COMMISSION	
	DATE
MELANIE WILSON	
M COUNTY DEPARTMENT OF PUBLIC EERING AND SANITATION	
	DATE
ANAGER LAUREN BAKER-NEWTON, MPH, REHS	
AT WE ARE THE OWNER(S) OF THE SCRIBED HEREON AND THAT WE EETS, ALLEYS, WALKS, PARKS, TS AND OTHER SITES TO OREVER OR FOR PRIVATE USE AS	

