





LINE TABLE							
LINE	BEARING	LENGTH					
L1	S68*45'21"E	73.96'					
L2	S21*14'39"W	37.00'					
L3	N68*45'21"W	3.35'					
: L4	S21 <b>14'</b> 39"W	23.50'					
L5	S68 <b>·</b> 45'21"E	39.75'					
L6	N21°14'39"E	29.50'					
L7	S68°45'21"E	47.63'					
L8	N21 <b>1</b> 4'39"E	15.40'					
L9	S39*43'20"E	63.41'					
L10	S38*29'28"W	30.71'					
L11	N38 <b>·</b> 29'28"E	54.88'					
L12	S53'14'25"E	71.99'					
L13	S36*45'35"W	31.63'					
L14	S53*14'25"E	39.75 <b>'</b>					
L15	N36*45'35"E	32.42'					
L16	S53•44'10"E	64.65'					
L17	S79*58'35"E	11.03'					
L18	S36•45'35"W	82.61'					
L19	N49°24'47"W	34.83'					
L20	S69*29'14"W	79.90'					
	L1 L2 L3 L4 L5 L6 L7 L8 L9 L10 L11 L12 L13 L14 L15 L16 L17 L18 L19	LINEBEARINGL1S68'45'21"EL2S21'14'39"WL3N68'45'21"WL4S21'14'39"WL5S68'45'21"EL6N21'14'39"EL7S68'45'21"EL8N21'14'39"EL9S39'43'20"EL10S38'29'28"WL11N38'29'28"EL12S53'14'25"EL13S36'45'35"WL14S53'14'25"EL15N36'45'35"EL16S53'44'10"EL17S79'58'35"EL18S36'45'35"WL19N49'24'47"W					

LINE TABLE						
LINE	BEARING	LENGTH				
L21	N20 <b>°</b> 30'46"W	95.00'				
L22	S69*29'14"W	32.00'				
L23	N20°30'46"W	47.00'				
L24	N69°29'14"E	62.55'				
L25	S16*55'58"E	83.73 <b>'</b>				
L26	S76*01'24"W	78.52'				
L27	N16 <b>*</b> 55'58"W	84.28'				
L28	N76°01'24"E	59.94'				
L29	S13*58'36"E	46.73'				
L30	S76°01'24"W	32.00'				
L31	S13*58'36"E	95.27 <b>'</b>				

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ALLEY

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PHASE

N/

PREVIOUSLY

SUBMITTED LAND

PHASE 1 AREA =

12,601 S.F.

0.290 AC.

(WITHDRAWABLE LAND) 📿

	CURVE TABLE							
CURVE #	DELTA	RADIUS	LENGTH	TANGENT	CHORD	CHORD		
C1	12 <b>*</b> 54'41"	934.50'	210.58'	105.74'	210.14'	N69'		
C2	27 <b>°</b> 39'47"	226.00'	109.12'	55.64'	108.06'	N28*		
C3	6 <b>°</b> 23'50"	281.00'	31.37'	15.70'	31.36'	S35"1		
C4	9 <b>'</b> 22'36"	934.50'	152.93'	76.64'	152.76'	N54°0		
C5	5'36'26"	219.00'	21.43'	10.72'	21.42'	N35*		
C6	93•15'18"	55.00'	89.52'	58.22'	79.96'	S63*		
C7	92 <b>°</b> 57'22"	55.00'	89.23'	57.91'	79.76'	N29"		

NFS

TR.#

ALLEL G

4-L12

S ALLEY 'B'

BUILDING

(8 UNITS)

. A \$1

CA-2, PHASE 3 L3-BUILDING 97 (9 UNITS) PHASE 2 SUBMITTED Ci LAND REDOUBT NSTRUMENT PUBLIC ROAD INSTRUMENT #142454 #184940 AREA= 17,102 S.F. 0.393 AC.

> LIMITS OF RESOURCE-MANAGEMENT AREA (INSTR. #140705)

SURVEYOR'S CERTIFICATE

SAMUEL J. BIKKERS, L.S. 1002304

COMPLETE.

11-03-2022 DATE

I, SAMUEL J. BIKKERS, A DULY LICENSED LAND SURVEYOR IN THE COMMONWEALTH OF

VIRGINIA, DO HEREBY CERTIFY THAT THIS PLAT IS ACCURATE AND COMPLIES WITH

. DMs

SECTION 55.1-1920(A) OF THE VIRGINIA CONDOMINIUM ACT AS AMENDED, AND THAT

ALL UNITS OR PORTIONS OF SUCH UNITS SHOWN SHOWN HEREON ARE SUBSTANTIALLY

I. BIKKER Lic. No. 002304 -03-2022

-L17

