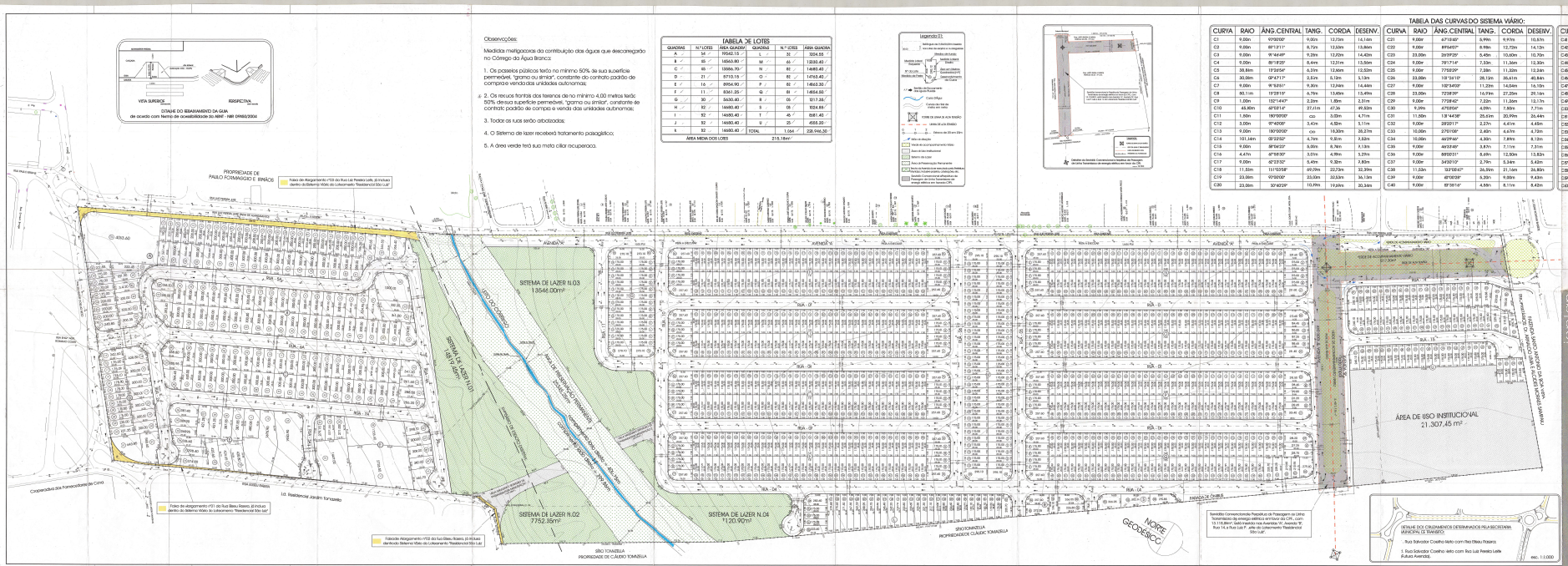

CURVA	RAIO	ÂNG.CENTRAL	TANG.	CORDA	DESENV.
C1	9,00m	97°00'00"	9,00m	13,23m	16,16m
C2	9,00m	89°13'11"	8,72m	12,63m	13,84m
C3	9,00m	91°46'49"	9,28m	12,72m	14,42m
C4	9,00m	86°19'20"	8,44m	12,31m	13,56m
C5	39,84m	19°26'54"	6,31m	12,66m	12,52m
C6	30,06m	0°43'17"	0,31m	0,13m	0,13m
C7	9,00m	91°53'51"	9,30m	12,94m	14,44m
C8	80,11m	19°28'15"	6,79m	13,49m	13,49m
C9	1,00m	132°14'49"	2,33m	1,85m	2,31m
C10	48,80m	69°53'14"	27,41m	47,3m	49,83m
C11	1,00m	180°00'00"	∞	3,00m	4,71m
C12	3,00m	97°40'00"	3,42m	4,82m	5,11m
C13	9,00m	180°00'00"	∞	18,00m	28,27m
C14	101,64m	09°33'52"	8,74m	9,81m	9,83m
C15	9,00m	88°56'23"	8,88m	8,76m	9,18m
C16	4,47m	87°58'30"	3,91m	4,99m	5,29m
C17	9,00m	92°23'32"	9,49m	9,30m	9,80m
C18	11,58m	151°03'58"	69,09m	22,73m	32,99m
C19	23,56m	97°00'00"	23,00m	33,53m	36,13m
C20	23,56m	32°49'29"	10,99m	19,26m	20,34m
C21	9,00m	67°18'48"	6,99m	9,97m	10,57m
C22	9,00m	89°04'07"	8,98m	12,72m	14,12m
C23	23,00m	26°09'20"	5,48m	10,60m	10,70m
C24	9,00m	78°17'14"	7,33m	11,36m	12,30m
C25	9,00m	77°55'09"	7,28m	11,32m	12,24m
C26	23,00m	118°36'10"	38,13m	38,61m	40,84m
C27	9,00m	102°34'05"	11,23m	14,04m	16,10m
C28	23,00m	72°28'39"	16,79m	27,25m	29,10m
C29	9,00m	77°28'42"	7,32m	11,36m	12,17m
C30	9,39m	47°09'04"	4,09m	7,89m	7,71m
C31	11,00m	138°44'58"	25,61m	20,99m	26,44m
C32	9,00m	89°20'17"	2,27m	4,41m	4,48m
C33	10,00m	270°00"	2,49m	4,67m	4,73m
C34	10,00m	44°09'46"	4,38m	7,89m	8,13m
C35	9,00m	44°33'48"	3,83m	7,11m	7,31m
C36	9,00m	89°00'31"	8,69m	12,90m	13,82m
C37	9,00m	34°20'10"	2,79m	5,34m	5,42m
C38	11,58m	151°05'47"	26,59m	21,16m	26,80m
C39	9,00m	89°00'29"	8,39m	9,99m	9,48m
C40	9,00m	87°35'16"	4,58m	8,11m	8,42m
C41	18,00m	9°17'08"	1,46m	2,91m	2,92m
C42	9,00m	98°13'55"	9,01m	8,76m	9,15m
C43	9,00m	36°09'51"	2,94m	5,58m	5,68m
C44	18,00m	08°56'42"	1,41m	2,81m	2,81m
C45	9,00m	48°17'29"	3,79m	6,93m	7,11m
C46	9,00m	48°17'29"	3,79m	7,38m	7,67m
C47	18,00m	24°59'22"	3,98m	7,77m	7,85m
C48	8,00m	70°21'51"	5,85m	9,56m	10,19m
C49	1,00m	53°40'31"	0,82m	8,13m	8,65m
C50	12,50m	102°10'58"	15,49m	19,45m	22,30m
C51	9,00m	113°44'18"	13,58m	14,99m	17,71m
C52	39,48m	65°52'11"	25,58m	42,53m	45,40m
C53	12,50m	281°17'57"	18,27m	35,44m	38,80m
C54	11,00m	59°21'56"	6,69m	11,38m	11,91m
C55	42,50m	69°43'02"	29,61m	48,89m	51,73m
C56	9,00m	92°12'12"	9,38m	12,91m	14,48m
C57	18,00m	97°39'01"	20,53m	27,07m	30,69m
C58	18,00m	76°38'17"	14,22m	22,32m	24,08m
C59	18,00m	97°43'02"	20,60m	27,11m	30,70m
C60	18,00m	83°12'07"	16,08m	23,98m	26,24m

TIPO	DESPERDÍCIOS	ÁREA (M²)	%
1	Área dos lotes - (1.084 unidades)	229.645,50 m²	9,810
2	Área pública	1.960,00 m²	4,189
2.1	Sistema viário (ruas, vias, avenidas e calçadas)	134.971,20 m²	6,399
2.1	Vias de Passagem	2.132,74 m²	0,001
2.2	Área institucional	21.307,45 m²	1,010
2.3	Espaço livre de uso público		
2.3	Área verde (APP)	23.941,20 m²	0,827
2.4	Sistema de Lazer	41.834,70 m²	16,162
3	ÁREA LOTEADA	456.812,80 m²	21,650
4	ÁREA TOTAL DA GLEBA	455.473,70 m²	21,650

ART Nº: 92126920241913