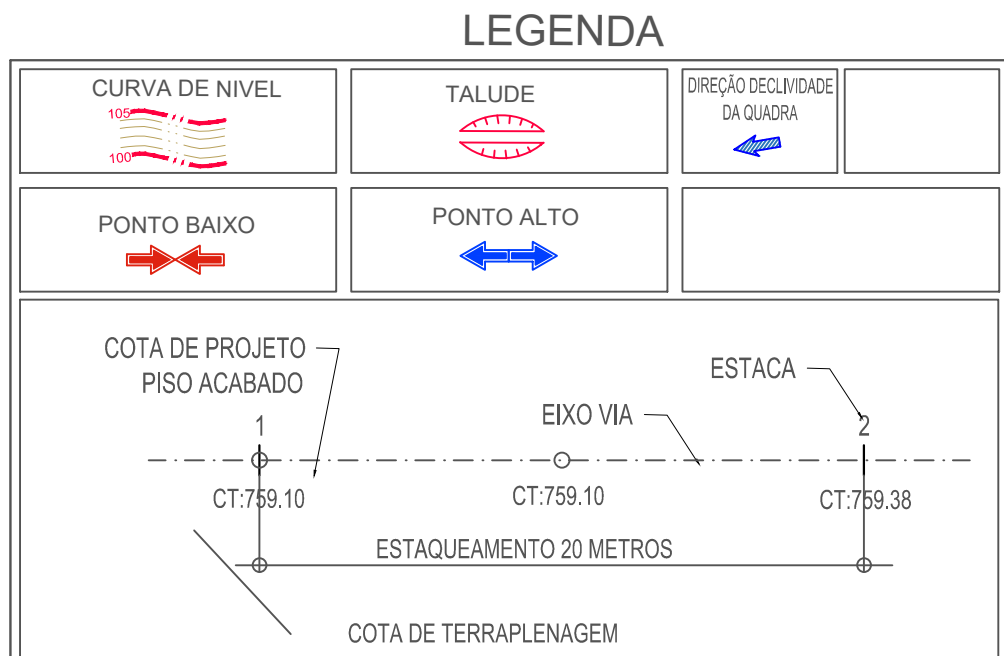


TABELA DE ALINHAMENTOS - RETAS						
LINHA	EXTENSÃO	AZIMUTE	COORD. INICIAL (X, Y)	COORD. FINAL (X, Y)		
L1	29.005	359°37'32"	(355837.0194,8008114.1066)	(355836.8206,8008143.1713)		
L2	54.001	359°37'32"	(355836.8206,8008143.1713)	(355836.4767,8008197.1713)		
L3	54.001	359°37'32"	(355836.4767,8008197.1713)	(355836.1238,8008251.1713)		
L4	58.001	359°37'32"	(355836.1238,8008251.1713)	(355835.7449,8008309.1713)		
L5	57.995	359°37'32"	(355835.6011,8008331.1713)	(355835.2222,8008389.1713)		
L6	54.001	359°37'32"	(355835.2222,8008389.1713)	(355834.8693,8008443.1713)		
L7	54.001	359°37'32"	(355834.8693,8008443.1713)	(355834.5165,8008497.1713)		
L8	16.520	359°37'32"	(355834.5165,8008497.1713)	(355834.4000,8008514.0895)		
L9	241.250	090°00'00"	(355814.1456,8008143.1713)	(355055.3956,8008143.1713)		
L10	249.000	090°00'00"	(355055.3956,8008143.1713)	(355054.3956,8008143.1713)		
L11	264.000	090°00'00"	(355317.3956,8008143.1713)	(355317.3956,8008143.1713)		
L12	265.434	090°00'00"	(355317.3956,8008143.1713)	(355317.3956,8008143.1713)		
L13	241.250	090°00'00"	(355317.3956,8008197.1713)	(355055.3956,8008197.1713)		
L14	249.000	090°00'00"	(355055.3956,8008197.1713)	(355054.3956,8008197.1713)		
L15	264.000	090°00'00"	(355317.3956,8008197.1713)	(355317.3956,8008197.1713)		
L16	255.081	090°00'00"	(355317.3956,8008197.1713)	(355317.3956,8008197.1713)		
L17	241.250	090°00'00"	(355317.3956,8008251.1713)	(355055.3956,8008251.1713)		
L18	249.000	090°00'00"	(355055.3956,8008251.1713)	(355054.3956,8008251.1713)		
L19	264.000	090°00'00"	(355317.3956,8008251.1713)	(355317.3956,8008251.1713)		
L20	254.728	090°00'00"	(355317.3956,8008251.1713)	(355317.3956,8008251.1713)		
L21	241.250	090°00'00"	(355317.3956,8008389.1713)	(355055.3956,8008389.1713)		
L22	249.000	090°00'00"	(355055.3956,8008389.1713)	(355054.3956,8008389.1713)		
L23	264.000	090°00'00"	(355317.3956,8008389.1713)	(355317.3956,8008389.1713)		
L24	253.627	090°00'00"	(355317.3956,8008389.1713)	(355317.3956,8008389.1713)		
L25	241.250	090°00'00"	(355317.3956,8008443.1713)	(355055.3956,8008443.1713)		
L26	249.000	090°00'00"	(355055.3956,8008443.1713)	(355054.3956,8008443.1713)		
L27	264.000	090°00'00"	(355317.3956,8008443.1713)	(355317.3956,8008443.1713)		
L28	253.474	090°00'00"	(355317.3956,8008443.1713)	(355317.3956,8008443.1713)		
L29	241.250	090°00'00"	(355317.3956,8008497.1713)	(355055.3956,8008497.1713)		
L30	249.000	090°00'00"	(355055.3956,8008497.1713)	(355054.3956,8008497.1713)		
L31	264.000	090°00'00"	(355317.3956,8008497.1713)	(355317.3956,8008497.1713)		
L32	253.121	090°00'00"	(355317.3956,8008497.1713)	(355317.3956,8008497.1713)		
L33	59.295	090°00'00"	(355834.5165,8008497.1713)	(355834.5165,8008497.1713)		
L34	221.376	090°00'00"	(355834.5165,8008513.6713)	(355055.3956,8008513.6713)		
L35	244.242	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L36	221.367	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L37	244.242	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L38	259.442	090°00'00"	(355322.1539,8008513.6713)	(355322.1539,8008513.6713)		
L39	245.403	090°00'00"	(355322.1539,8008513.6713)	(355322.1539,8008513.6713)		
L40	259.442	090°00'00"	(355322.1539,8008513.6713)	(355322.1539,8008513.6713)		
L41	245.403	090°00'00"	(355322.1539,8008513.6713)	(355322.1539,8008513.6713)		
L42	49.298	090°00'00"	(355844.5471,8008513.6713)	(355844.5471,8008513.6713)		
L43	49.298	090°00'00"	(355844.5471,8008513.6713)	(355844.5471,8008513.6713)		
L44	54.000	090°00'00"	(355844.5471,8008513.6713)	(355844.5471,8008513.6713)		
L45	138.000	090°00'00"	(355844.5471,8008513.6713)	(355844.5471,8008513.6713)		
L46	54.000	090°00'00"	(355844.5471,8008513.6713)	(355844.5471,8008513.6713)		
L47	30.220	090°00'00"	(355844.5471,8008513.6713)	(355844.5471,8008513.6713)		
L48	54.000	090°00'00"	(355844.5471,8008513.6713)	(355844.5471,8008513.6713)		
L49	60.522	090°00'00"	(355844.5471,8008513.6713)	(355844.5471,8008513.6713)		
L50	29.944	090°00'00"	(355844.5471,8008513.6713)	(355844.5471,8008513.6713)		
L51	54.000	360°00'00"	(355055.3956,8008143.1713)	(355055.3956,8008143.1713)		
L52	54.000	360°00'00"	(355055.3956,8008197.1713)	(355055.3956,8008197.1713)		
L53	62.500	360°00'00"	(355055.3956,8008251.1713)	(355055.3956,8008251.1713)		
L54	54.000	090°00'00"	(355055.3956,8008389.1713)	(355055.3956,8008389.1713)		
L55	13.000	090°00'00"	(355055.3956,8008443.1713)	(355055.3956,8008443.1713)		
L56	62.500	090°00'00"	(355055.3956,8008497.1713)	(355055.3956,8008497.1713)		
L57	54.000	360°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L58	15.857	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L59	29.352	360°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L60	54.000	360°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L61	54.000	360°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L62	62.500	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L63	13.000	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L64	62.500	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L65	54.000	360°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L66	54.000	360°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L67	16.574	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L68	195.405	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L69	181.938	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L70	16.214	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L71	54.000	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L72	57.742	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L73	54.000	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L74	57.742	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L75	54.000	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L76	29.649	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		
L77	54.000	090°00'00"	(355055.3956,8008513.6713)	(355055.3956,8008513.6713)		

TABELA DE CURVAS DO ALINHAMENTO										
CURVAS	AC	R (m)	T (m)	D (m)	PC	PT	PONTO	PC	PI	PT
C-1	358°50'35.79"	13.000	0,122	81,438	0+0,000	4+1,438	N	8008326,3991 260282,4441	8008326,3991 302298,6888	8008326,3991 302298,6888
C-2	46°40'20,79"	11,066	4,774	9,014	0+0,000	0+9,014	N	8008331,1014 300831,1014	8008330,5182 305841,7201	8008326,6713 305844,5671
C-3	72°26'35,14"	11,000	8,057	13,908	0+0,014	1+2,922	N	8008326,6713 305844,5671	8008330,1713 305844,5671	8008326,6713 305844,5671
C-4	51°3'09,84"	11,299	5,497	10,232	1+2,922	1+13,154	N	8008331,0713 305844,5671	8008330,2803 305841,2400	8008330,1713 305835,7415
C-5	54°0'10,12"	11,000	5,623	10,397	1+13,154	2+3,551	N	8008330,1713 305844,5671	8008330,3962 305844,5671	8008330,1713 305844,5671
C-6	72°26'35,14"	11,000	8,057	13,908	2+3,551	2+17,459	N	8008331,0713 305844,5671	8008330,1713 305832,0728	8008330,6713 305826,7809
C-7	60°24'25,19"	11,026	6,418	11,625	2+17,459	3+9,083	N	8008330,1713 305844,5671	8008330,5182 305844,5671	8008330,1713 305836,0808
C-8	300°0'42,51"	11,007	6,345	57,646	0+0,000	2+17,459	N	8008334,5999 306487,7914	8008331,7914 306487,7914	8008331,7914 306487,0279
C-9	57°18'22,02"	10,994	6,007	10,996	2+17,459	3+8,642	N	8008331,0713 306484,0279	8008330,1598 306487,5879	8008324,1291 306483,4191



NOTAS:

1 - DIMENSÕES E ELEVAÇÕES EM METROS, EXCETO ONDE INDICADO

2 - AS REDES EXISTENTES SEM CADASTRO DEVERÃO SER SONDADES NA ÉPOCA DA EXECUÇÃO DA OBRA

3 - OS DANOS CAUSADOS ÀS INSTALAÇÕES SUBTERRÂNEAS, SERÃO DE INTERA RESPONSABILIDADE DA EXECUTORA DA OBRA INDEPENDENTEMENTE DA INTERFERÊNCIA CONSTAR OU NÃO DOS DESENHOS DOS PROJETOS E ALTERAÇÕES DESTAS INSTALAÇÕES SOMENTE PODERÃO SER REALIZADAS COM EXPRESSA ANUIÊNCIA DOS PROPRIETÁRIOS E OU CONCESSIONÁRIOS

A COTA INDICADA NO EIXO DO VIÁRIO É A COTA DO PISO ACABADO. PARA CÁLCULO DA MOVIMENTAÇÃO DE TERRA, FOI CONSIDERADO A CAIXA ABERTA.

4 - A COTA INDICADA NO EIXO DO VIÁRIO É A COTA DO PISO ACABADO. PARA CÁLCULO DA MOVIMENTAÇÃO DE TERRA, FOI CONSIDERADO A CAIXA ABERTA.

REVISÕES		
REVISÃO Nº	MEMORIAL DA REVISÃO	DATA
REV.00	EMISSION INICIAL	03/05/2023
REV.01	INCLUSÃO DA BACIA DE RETENÇÃO E TERRAPLENAGEM DAS QUADRAS	29/05/2023
REV.02	ALTERAÇÃO DO PROJETO URBANÍSTICO	29/08/2023
REV.03	AJUSTE DE TERRAPLENAGEM E INSERÇÃO DE AVENIDAS	10/11/2023
REV.04		

MT-QUR-PL02-TER-GEO-01-02-PLBA-R03

Sistemas Urbanos Engenharia Ltda.

EMPREENDIMENTO: RESIDENCIAL PLANALTO II

PROPRIETÁRIO: RESIDENCIAL QUERÊNCIA EMPREENDIMENTOS IMOBILIÁRIOS LTDA.

Título / Assunto: PROJETO DE TERRAPLENAGEM GEOMÉTRICO DO EIXO VIÁRIO - PARTE A

Local: LOTE DE CHÁCARA NO SETOR "C"

Município: QUERÊNCIA/MT

Escala: 1:1000

Data: 10/11/2023

Quadro de Áreas:

Declaro que a aprovação deste projeto, não implica no reconhecimento por parte da Prefeitura Municipal, do direito de propriedade do terreno.

Proprietário: RESIDENCIAL QUERÊNCIA EMPREENDIMENTOS IMOBILIÁRIOS LTDA
CNPJ: 33.492.779/0001-69

Autor do Projeto e Responsável do Técnico Projeto:
Carlos Matheus Cardoso Lima - Engenheiro Civil
CREA: 506347907/SP

ART Nº: 28027230230694869

Aprovações: