RUA 4 - TR-1

Estaca	Distância	Cotas do Terreno	Cotas do Projeto	Cota Vermelha
0	0,000	1182,442	1182,142	–0,300
1	20,000	1180,750	1180,477	–0,273
2	40,000	1179,434	1179,003	–0,432
3	60,000	1178,527	1177,910	–0,617
4	80,000	1177,501	1176,899	–0,602
5	100,000	1176,138	1175,668	–0,469
6	120,000	1174,738	1174,329	–0,409
7	140,000	1173,315	1173,066	–0,249
8	160,000	1172,502	1171,955	–0,548
9	180,000	1171,622	1170,920	–0,702
10	200,000	1170,207	1169,886	–0,322
11	220,000	1169,223	1168,851	–0,372
12	240,000	1168,188	1167,817	–0,372
13	260,000	1167,303	1166,783	–0,520
	261,493	1167,206	1166,706	–0,501
14	280,000	1165,786	1165,749	–0,037
15 / 15+0,672	300,000 / 300,672	[illegible]	[illegible]	[illegible]
16	320,000	[illegible]	[illegible]	[illegible]
17 / 17+0,672	340,000 / 340,672	[illegible]	[illegible]	[illegible]
18	360,000	1161,885	1161,657	–0,228
19	380,000	1161,070	1160,604	–0,466
	381,131	1161,019	1160,542	–0,477
20	400,000	1159,884	1159,470	–0,414
20+17,646	417,646	1158,644	1158,432	–0,211
21	420,000	1158,463	1158,289	–0,174
		1157,204	1156,920	–0,284
22	440,000	1157,066	1156,697	–0,369
22+17,646	457,646	1154,923	1154,732	–0,191
23+0,182	460,000 / 460,182	[illegible]	[illegible]	[illegible]
24	480,000	1152,187	1152,026	–0,161
25+0,182	500,000 / 500,182	[illegible]	[illegible]	–0,278
26	520,000	1148,444	1148,036	–0,409
27+0,182	540,000 / 540,182	[illegible]	[illegible]	[illegible]
28	560,000	1145,874	1145,606	–0,269
29	580,000	1144,722	1144,513	–0,209
30	600,000	1143,806	1143,420	–0,386
30+19,579	619,579	1142,750	1142,350	–0,400

Elementos Horizontais: L = 261,493 | L = 59,179 | L = 60,458 | L = 56,515 | L = 181,933

Estaca / Distância: +0,000 0,000 | +1,493 261,493 | +0,672 320,672 | +1,131 381,131 | +17,646 437,646 | +19,579 619,579

Elementos Verticais: +0,000 0,000 | –8,33% em 20,00 | +0,000 20,000 | CCV = 40,000 | +0,000 60,000 | CCV = 40,000 | +0,000 100,000 | –6,70% em 20,00 | +0,000 120,000 | CCV = 40,000 | +0,000 160,000 | –5,17% em 60,00 | +0,000 220,000 | CCV = 40,000 | +0,000 260,000 | –5,17% em 40,67 | +0,672 300,672 | CCV = 40,000 | +0,672 340,672 | –5,06% em 19,33 | +0,000 360,000 | CCV = 40,000 | +0,000 400,000 | –5,88% em 17,65 | +17,646 417,646 | CCV = 40,000 | –12,62% em 2,54 | +17,646 457,646 | +0,182 460,182 | CCV = 40,000 | +0,182 500,182 | CCV = 40,000 | +0,182 540,182 | –5,46% em 79,40 | +19,579 619,579

REV.	HISTÓRICO	DATA	DES.	CONF.	APROV.

REVISÕES

OBSERVAÇÕES:

LEGENDA:

TERRENO: (verde)

PROJETO: (vermelho)

PROJ.: -
DES.: -
CONF.: -
DES. Nº: -
VISTO
RT-CREA Nº
DATA

PREFEITURA MUNICIPAL DE ÁGUAS LINDAS DE GOIÁS

LOCAL: CONDOMÍNIO SOLAR DA BARRAGEM

TÍTULO: PROJETO DE PAVIMENTAÇÃO
PERFIL LONGITUDINAL
PLANTA GERAL

PROPRIETÁRIO: PREFEITURA MUNICIPAL DE ÁGUAS LINDAS DE GOIÁS

Nº DE ORIGEM: -
DATA: OUTUBRO/2020
REVISÃO: A
ESCALA: INDICADA
FOLHA: 11/30
Nº DO DESENHO: -