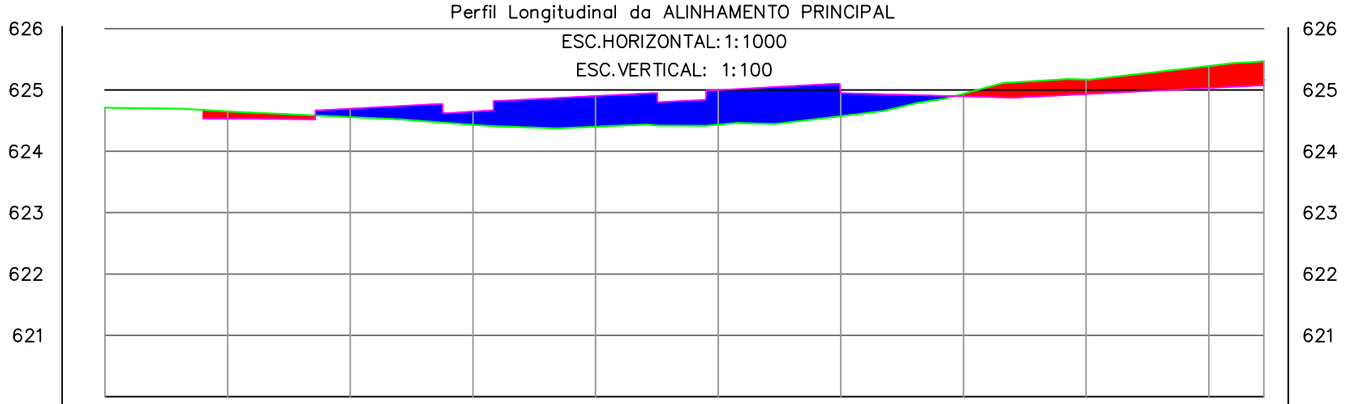
Perfil Longitudinal da ALINHAMENTO PRINCIPAL

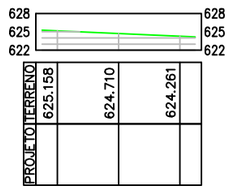
ESC.HORIZONTAL: 1:1000
ESC.VERTICAL: 1:100



ESTACAS 20,00m		COTAS TERRENO	COTAS GREIDE	CORTE	ATERRO
E0		624,71			
E1		624,65	624,50	0,15	
E2		624,56	624,70		0,14
E3		624,43	624,65		0,22
E4		624,40	624,90		0,50
E5		624,43	625,00		0,56
E6		624,57	624,95		0,38
E7		624,94	624,90	0,04	
E8		625,17	624,93	0,24	
E9		625,39	625,03	0,36	
		625,47	625,08	0,39	

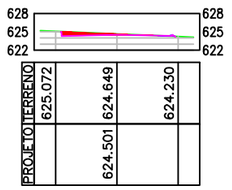
03 PERFIL LONGITUDINAL
ESC.:1:1000

ALINHAMENTO PRINCIPAL – 0+0.00



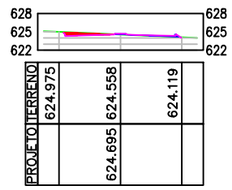
PROJETO	TERRENO		
	625.158	624.710	624.261

ALINHAMENTO PRINCIPAL – 1+0.00



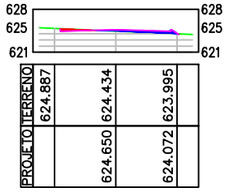
PROJETO	TERRENO		
	625.072	624.649	624.230
		624.501	

ALINHAMENTO PRINCIPAL – 2+0.00



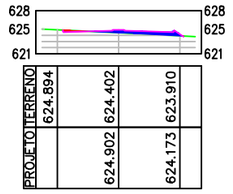
PROJETO	TERRENO		
	624.975	624.558	624.119
		624.695	

ALINHAMENTO PRINCIPAL – 3+0.00



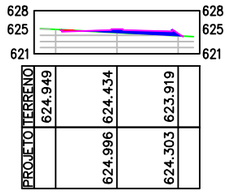
PROJETO	TERRENO		
	624.887	624.434	623.995
		624.650	624.072

ALINHAMENTO PRINCIPAL – 4+0.00



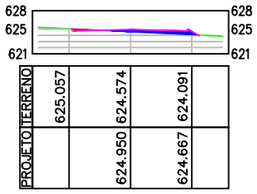
PROJETO	TERRENO		
	624.894	624.402	623.910
		624.902	624.173

ALINHAMENTO PRINCIPAL – 5+0.00



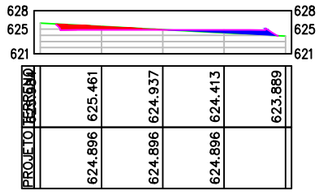
PROJETO	TERRENO		
	624.949	624.434	623.919
		624.996	624.303

ALINHAMENTO PRINCIPAL – 6+0.00



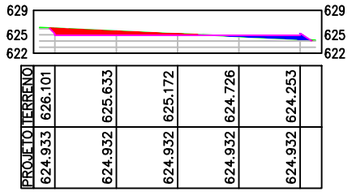
PROJETO	TERRENO		
	625.057	624.574	624.091
		624.950	624.667

ALINHAMENTO PRINCIPAL – 7+0.00



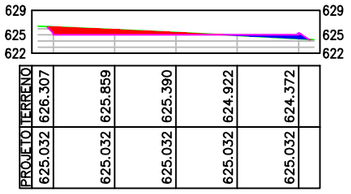
PROJETO	TERRENO		
	625.461	624.937	624.413	623.889
	624.896	624.896	624.896	

ALINHAMENTO PRINCIPAL – 8+0.00



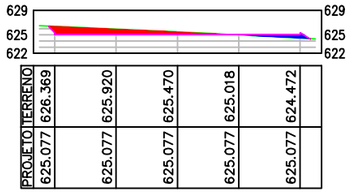
PROJETO	TERRENO				
	626.101	625.633	625.172	624.726	624.253
624.933		624.932	624.932	624.932	624.932

ALINHAMENTO PRINCIPAL – 9+0.00



PROJETO	TERRENO				
	626.307	625.859	625.390	624.922	624.372
625.032		625.032	625.032	625.032	625.032

ALINHAMENTO PRINCIPAL – 9+8.87



PROJETO	TERRENO				
	626.369	625.920	625.470	625.018	624.472
625.077		625.077	625.077	625.077	625.077

04 SEÇÃO TRANSVERSAL
ESC.:1:1000

PLANTA SITUAÇÃO

Tabela de Volume Total da ALINHAMENTO PRINCIPAL

Estaca	Área de Corte	Área de Aterro	Volume de Corte	Volume de Aterro	Volume Cum. Corte	Volume Cum. Aterro	Diferença entre Corte/Aterro
0+0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1+0.00	4.53	0.12	45.32	1.24	45.32	1.24	44.09
2+0.00	2.82	1.27	73.52	13.92	118.84	15.16	103.69
3+0.00	1.26	3.49	40.79	47.60	159.64	62.75	96.89
4+0.00	0.71	5.98	19.71	94.67	179.34	157.42	21.93
5+0.00	0.53	7.18	10.82	140.86	190.16	298.28	-108.12
6+0.00	0.65	6.39	11.89	135.67	202.05	433.95	-231.90
7+0.00	8.41	7.61	90.64	140.02	292.69	573.97	-281.28
8+0.00	15.14	5.69	235.45	133.03	528.14	707.00	-178.86
9+0.00	18.36	4.75	335.01	104.41	863.15	811.41	51.74
9+8.87	19.11	4.10	166.23	39.25	1029.38	850.66	178.72

TOPOGRAFIA

Local:

ÁREA A SER COMPRADA, RUA FAVEIRO S/N,
RUBIATABA/GO

Proprietário: PREFEITURA MUNICIPIO DE RUBIATABA

Responsável Técnico pelo Levantamento Top.: LORENA FATIMA SILVA:03515185178
Assinado digitalmente por LORENA FATIMA SILVA:03515185178
DN: cn=LORENA FATIMA SILVA:03515185178, c=BR, o=ICP-Brasil, ou=videoconferencia, email=LORENAFATIMA.ENG@GMAIL.COM
Data: 2025.11.28 14:33:46 -03'00'

ENG. CIVIL LORENA FATIMA SILVA CREA: 25.178/D-GO

Folha: 02/02

Escala: INDICADA

Revisão: 00

Conteúdo: PROJETO DE TERRAPLENAGEM E PAVIMENTAÇÃO

Data: NOVEMBRO/2025

Desenho: MATHEUS

Área Documento: 4.227,73 m²

Arquivo Digital: PECUARIA_RUBIATABA_TER_R00.dwg