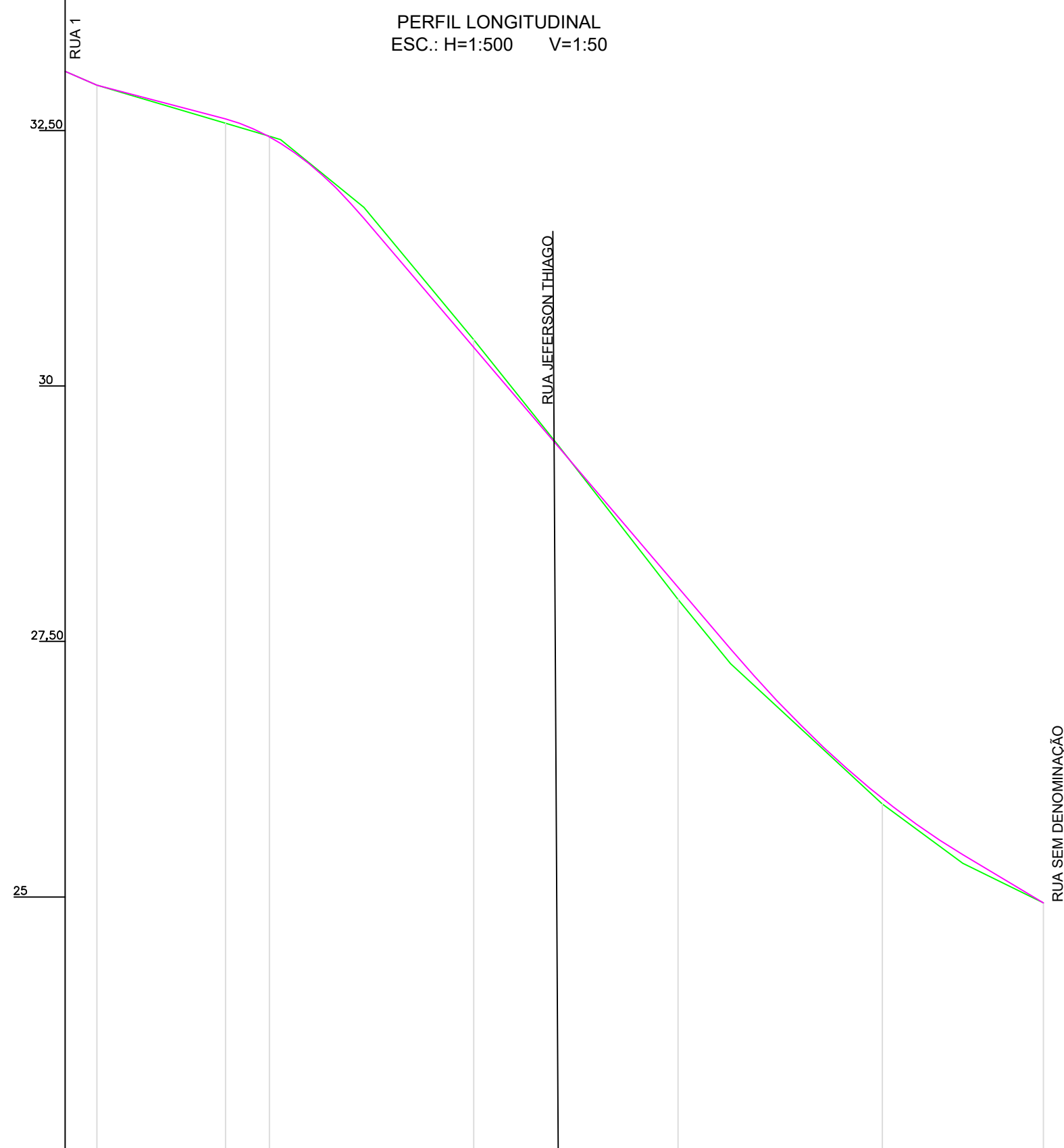
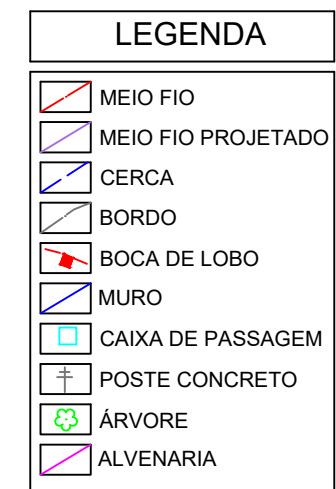
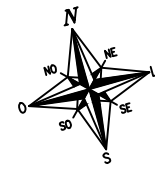
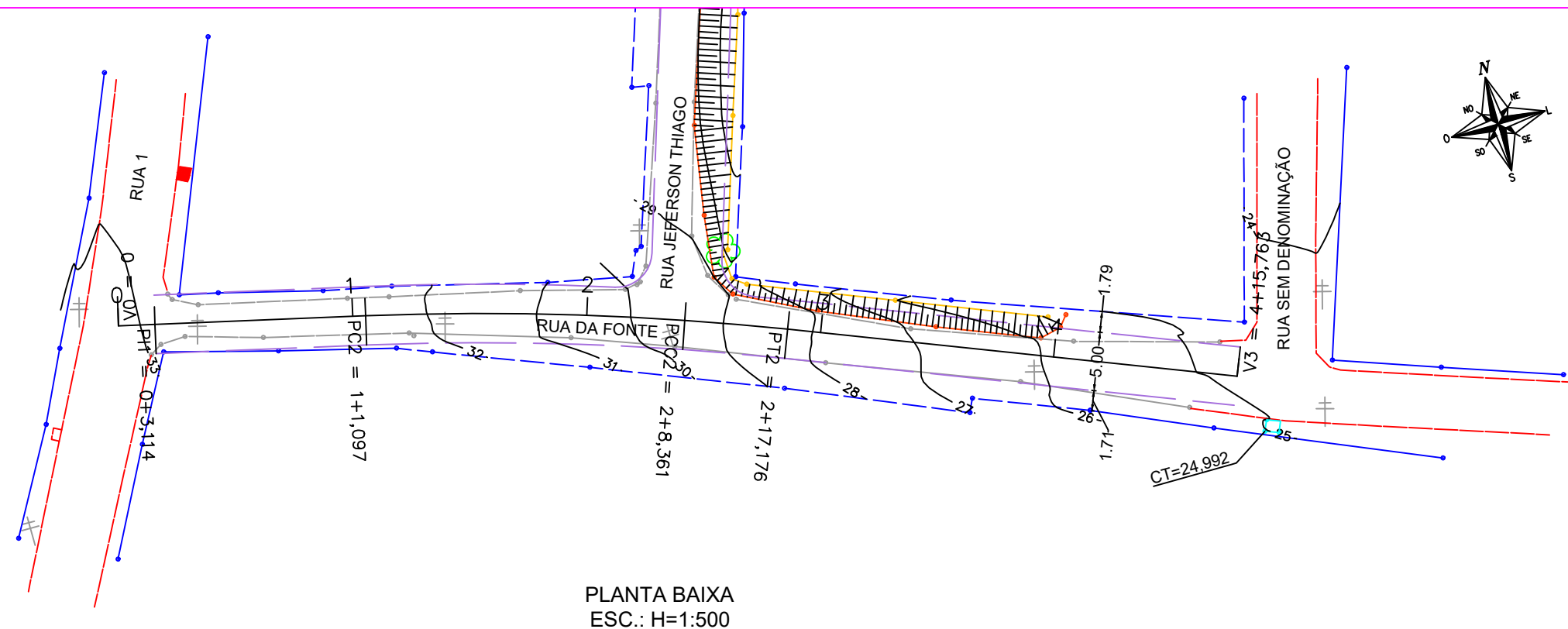
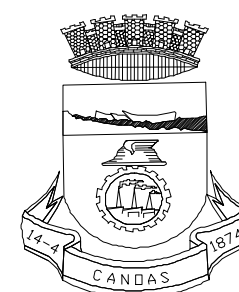


Elementos Hidráulicos	Estaca Distância	Elementos Hidráulicos	Estaca Distância	Colo do Proprietário	Colo do Inveniente	Distância	Estaca
0,000	0,000	0,000	0,000	33,080	33,080	0,000	0
+3,114	+3,114	-4,37% em 3,11	+3,114	32,844	32,844	3,114	0+3,114
3,114	3,114	-2,63% em 12,58					
				32,614	32,572	15,693	0+15,693
+15,693	15,693			32,439	32,444		
		CCV = 13,556	+1,097	32,379	32,417	20,000	1
	21,097						
				31,642	31,750	29,249	1+9,249
	+9,249						
	29,249						
		-11,74% em 35,89		R = 250,000	30,379	30,453	2
						40,000	
				29,397	29,409		
	+8,361						
	48,361						
				R = 250,000			
					28,362	28,276	
	+17,176						
	57,176				28,031	27,912	3
						60,000	
				27,428	27,282	65,136	3+5,136
+5,136	65,136						
		CCV = 22,740		25,963	25,909	80,000	4
				25,413	25,328	87,876	4+7,876
+7,876	87,876	+5,99% em 7,88					
+15,763	15,763			24,941	24,941	95,763	4+15,763
95,763	95,763						



*PREFEITURA MUNICIPAL
DE CANOAS
SMO - DPAV*

ASSUNTO:

LEVANTAMENTO PLANIALTIMÉTRICO DA RUA DA FONTE QUADRANTE NORDESTE - GUAJUVIRAS - CANOAS/RS

PROPRIETÁRIO:

PREFEITURA MUNICIPAL DE CANOAS

ELABORADO EM :

24/01/2020

RESPONSÁVEL TÉCNICO

ENGº MARCO ANTONIO DA SILVA OLIVEIRA - CREA-RS 183876

REVISADO EM :

24/01/2020

ESCALA:

INDICADA

LEVANTAMENTO:

Adilson

CÁLCULO :

Paulo Marcon

DESENHO topoGRAPH:

Marcos Leite

PRANCHA:

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