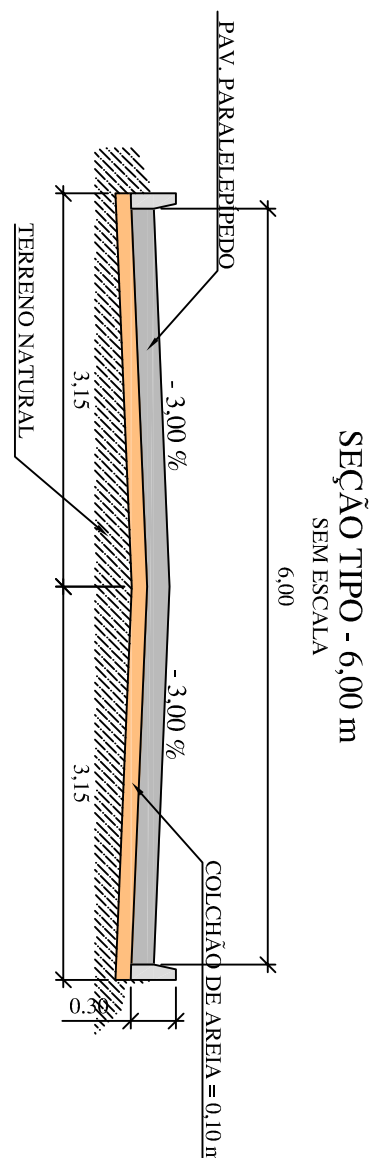
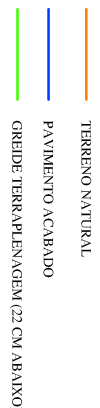
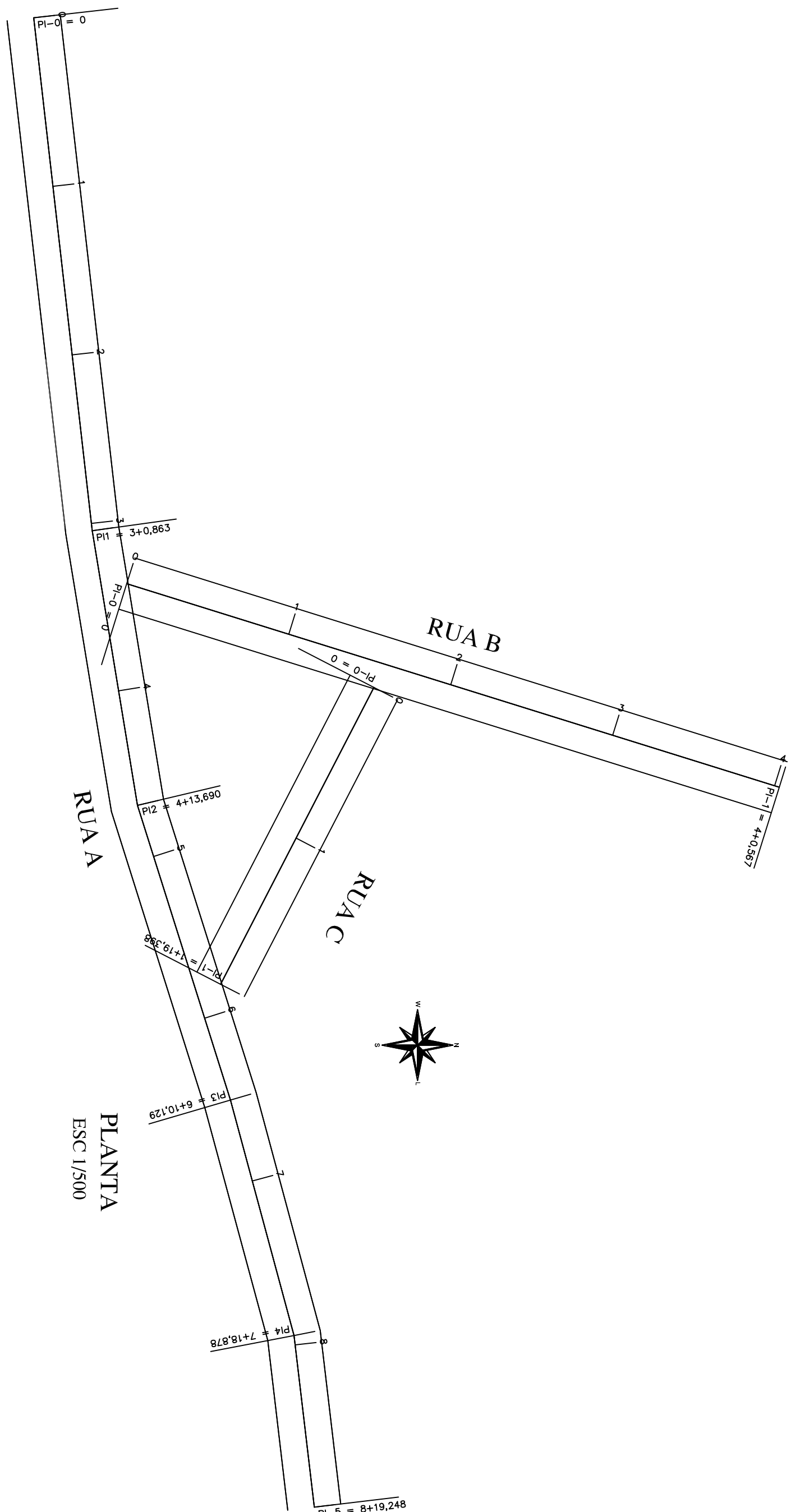


QUADRO DE RUAS

RUA	COMPR. (M)	LARG. (M)	ÁREA (M²)	MEIO FIO (M)	ZONA	COORDENADAS DATUM SIRGAS 2000	
						INICIO	FIM
						N 8930734,1000	N 8930767,1712
A	179,25	6,00	1.075,50	358,50	24L	E 782185,6181	E 782361,2176
B	80,57	6,00	483,42	161,14	24L	N 8930748,0748	N 8930821,9822
C	35,39	6,00	226,34	78,78	24L	E 782252,3281	E 782276,3340
						N 8930774,2049	N 8930756,1351
						E 782264,5635	E 782299,6737

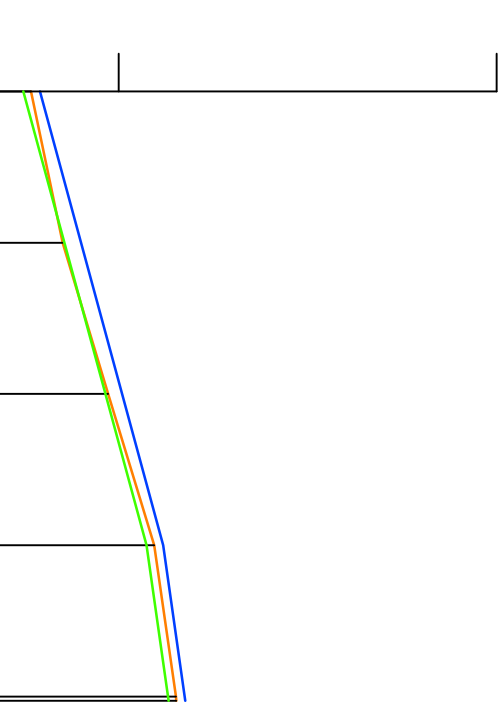


LOCALIZAÇÃO SEM ESCALA



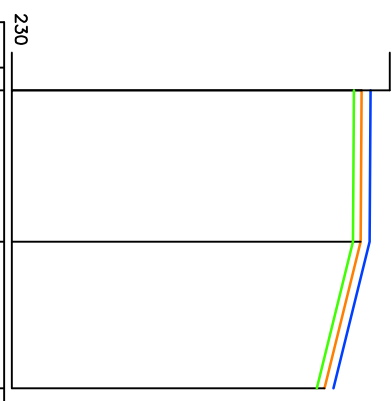
Elementos Verticais	Cotas do Projeto	Cotas do Terreno	Distância	Estaca
+0,000 0,000	234,550	234,430	0,000	0
	234,364	234,182	20,000	1
	234,177	233,914	40,000	2
	233,989	233,757	60,000	3
	233,804	233,685	80,000	4
	233,912	233,809		
	233,961	233,857	100,000	5
	234,118	234,060	120,000	6
	234,198	234,185		
	234,276	234,198	140,000	7
	234,424	234,313	160,000	8
+0,000 160,000	234,393	234,273	179,248	8+19,248

PERFIL LONGITUDINAL - RUA A
ESC H 1/1000
ESC V 1/100



PERFIL LONGITUDINAL - RUA B

Elementos Verticais	Estado Distância
+0,000 0,000	+0,000 0,000
2,71% em 60,00	
+0,000 60,000	
1,42% em 20,56	
+0,000 20,560	+0,567



PERFIL LONGITUDINAL - RUAC
ESC H I/1000
ESC V I/100

Elementos Principais	Cotas do Projeto	Cotas do Termeio	Distância	Estaca
+0,000 0,000	234,744	234,625	0,000	0
-0,005 em 200,00				
+0,000 20,000	234,733	234,614	20,000	1
+0,000 200,00				
+19,398 19,398	234,254	234,135	19,398	1+19,398

[illegible]