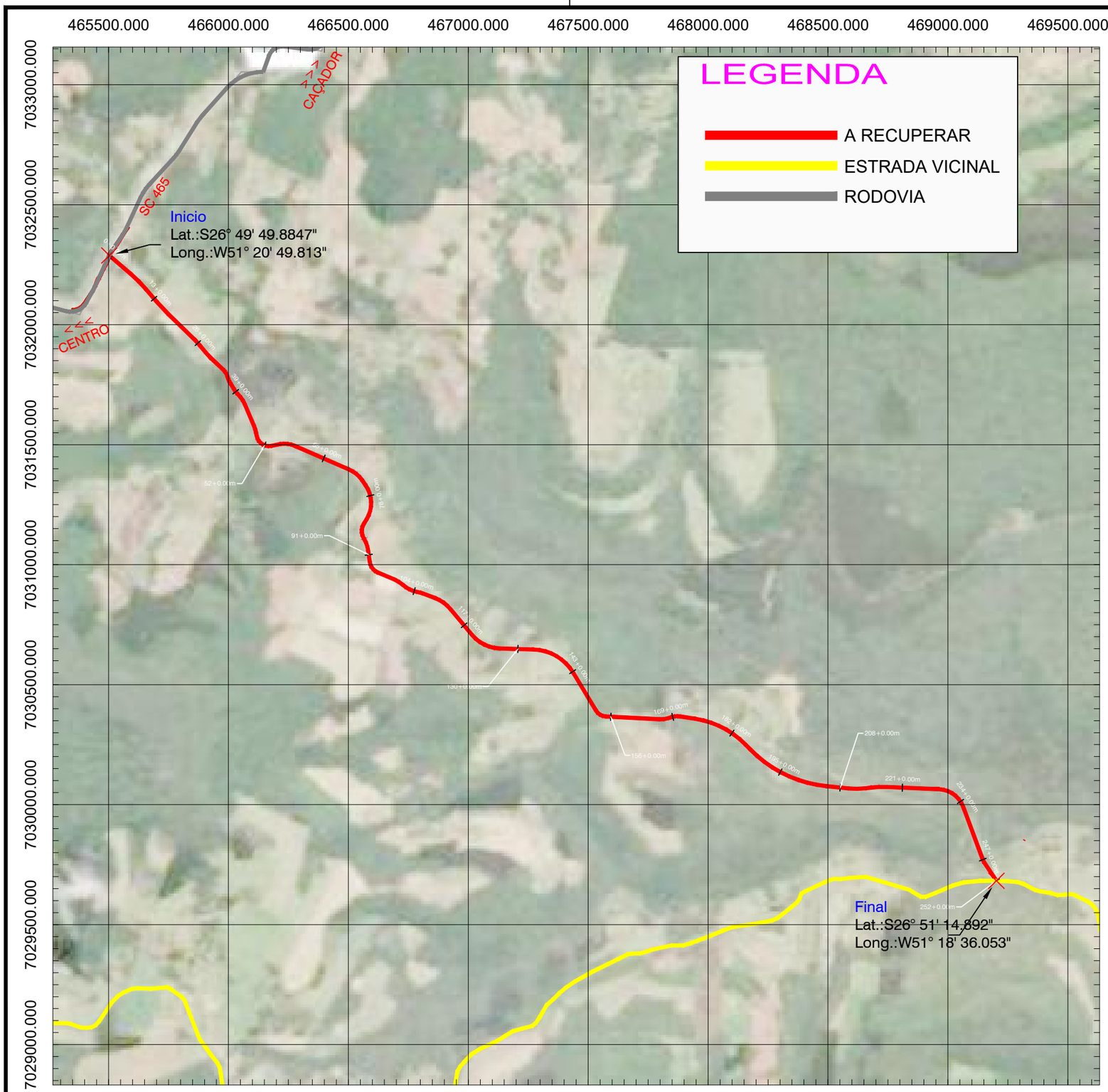


ESTATISTICA DAS AREAS

RODOVIA MAC 363

ESTACA 0+7.00 ATÉ ESTACA 252+0.00	
EXTENSÃO A RECUPERAR	5.033,00m
LARGURA DA PISTA	6,00m
LARGURA DA DRENAGEM	0,50m (DOIS LADOS)
LARGURA TOTAL DA PISTA	7,00m
AREA TOTAL A RECUPERAR	35.231,00m2
PASSEIOS A PAVIMENTAR	-
AREA PASSEIO A PAVIMENTAR	-
MEIO FIO INTERNO	-
MEIO FIO EXTERNO	-

Tabela de Composição dos Segmentos da Estrada

Segmento	Tipo	Comp.	Raio	Estação Inicial	Estação Final	Ângulo Delta	Comprimento da Corda	PI
1	Line	120.469m		0+00.00m	1+20.47m			
2	Curve	87.379m	590.000m	1+20.47m	2+07.85m	8.4855 (d)	87.299m	1+64.24m
3	Line	66.363m		2+07.85m	2+74.21m			
4	Curve	70.958m	818.683m	2+74.21m	3+45.17m	4.9660 (d)	70.936m	3+09.71m
5	Line	161.477m		3+45.17m	5+06.65m			
6	Curve	28.546m	250.000m	5+06.65m	5+35.19m	6.5423 (d)	28.531m	5+20.93m
7	Line	33.999m		5+35.19m	5+69.19m			
8	Curve	33.318m	250.000m	5+69.19m	6+02.51m	7.6358 (d)	33.293m	5+85.87m
9	Line	71.583m		6+02.51m	6+74.09m			
10	Curve	32.171m	62.000m	6+74.09m	7+06.26m	29.7304 (d)	31.812m	6+90.55m
11	Line	10.519m		7+06.26m	7+16.78m			
12	Curve	24.180m	65.000m	7+16.78m	7+40.96m	21.3142 (d)	24.041m	7+29.01m
13	Curve	22.623m	97.068m	7+40.96m	7+63.59m	13.3535 (d)	22.572m	7+52.33m
14	Line	2.459m		7+63.59m	7+66.04m			
15	Curve	22.779m	60.000m	7+66.04m	7+88.82m	21.7524 (d)	22.643m	7+77.57m
16	Line	2.196m		7+88.82m	7+91.02m			
17	Curve	53.599m	130.000m	7+91.02m	8+44.62m	23.6232 (d)	53.220m	8+18.21m
18	Line	99.231m		8+44.62m	9+43.85m			
19	Curve	28.719m	130.000m	9+43.85m	9+72.57m	12.6576 (d)	28.661m	9+58.27m
20	Line	13.974m		9+72.57m	9+86.54m			
21	Curve	81.107m	51.425m	9+86.54m	10+67.65m	90.3659 (d)	72.958m	10+38.30m
22	Line	38.527m		10+67.65m	11+06.18m			
23	Curve	62.181m	103.668m	11+06.18m	11+68.36m	34.3666 (d)	61.253m	11+38.24m
24	Line	246.496m		11+68.36m	14+14.86m			
25	Curve	71.701m	130.000m	14+14.86m	14+86.56m	31.6013 (d)	70.796m	14+51.64m
26	Line	25.365m		14+86.56m	15+11.92m			
27	Curve	150.316m	130.000m	15+11.92m	16+62.24m	66.2499 (d)	142.081m	15+96.75m
28	Line	22.521m		16+62.24m	16+84.76m			
29	Curve	62.783m	58.000m	16+84.76m	17+47.54m	62.0202 (d)	59.762m	17+19.62m
30	Line	3.542m		17+47.54m	17+51.08m			
31	Curve	52.493m	130.000m	17+51.08m	18+03.58m	23.1354 (d)	52.137m	17+77.69m
32	Line	45.465m		18+03.58m	18+49.04m			
33	Curve	60.467m	58.000m	18+49.04m	19+09.51m	59.7326 (d)	57.765m	18+82.35m
34	Line	73.217m		19+09.51m	19+82.72m			
35	Curve	41.445m	130.000m	19+82.72m	20+24.17m	18.2666 (d)	41.270m	20+03.63m
36	Line	10.815m		20+24.17m	20+34.99m			
37	Curve	49.214m	130.000m	20+34.99m	20+84.20m	21.6906 (d)	48.921m	20+59.89m
38	Line	73.920m		20+84.20m	21+58.12m			

LEGENDA

BRUNO REGALIN:10127820930

Assinado de forma digital por BRUNO REGALIN:10127820930
Dados: 2025.12.05 15:53:57 -03'00'

CIVILTEC

Proprietario: Município de Macieira	CPF/CNPJ: 95.992.020/0001-00	
Responsável Técnico: Bruno Regalin	CREA/SC: 164.059-2	Prancha: UNI
Conteúdo: Croqui de Implantação		
Escala: Sem	Data: 19/02/2025	Arquivo: Croqui.dwg

R00