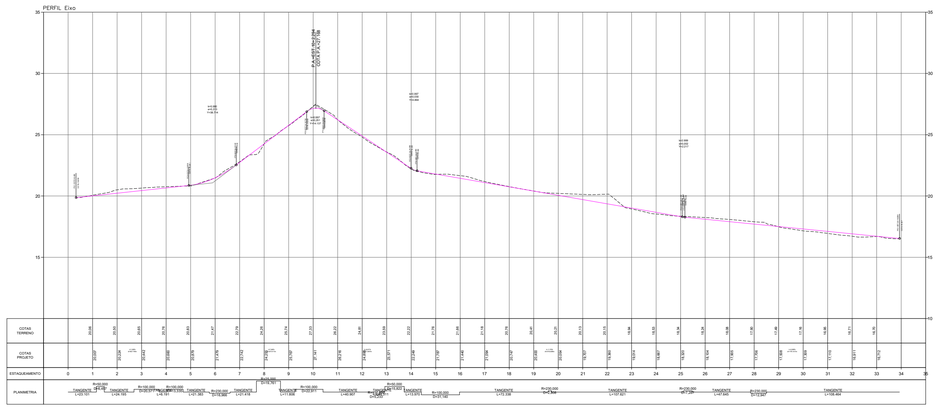
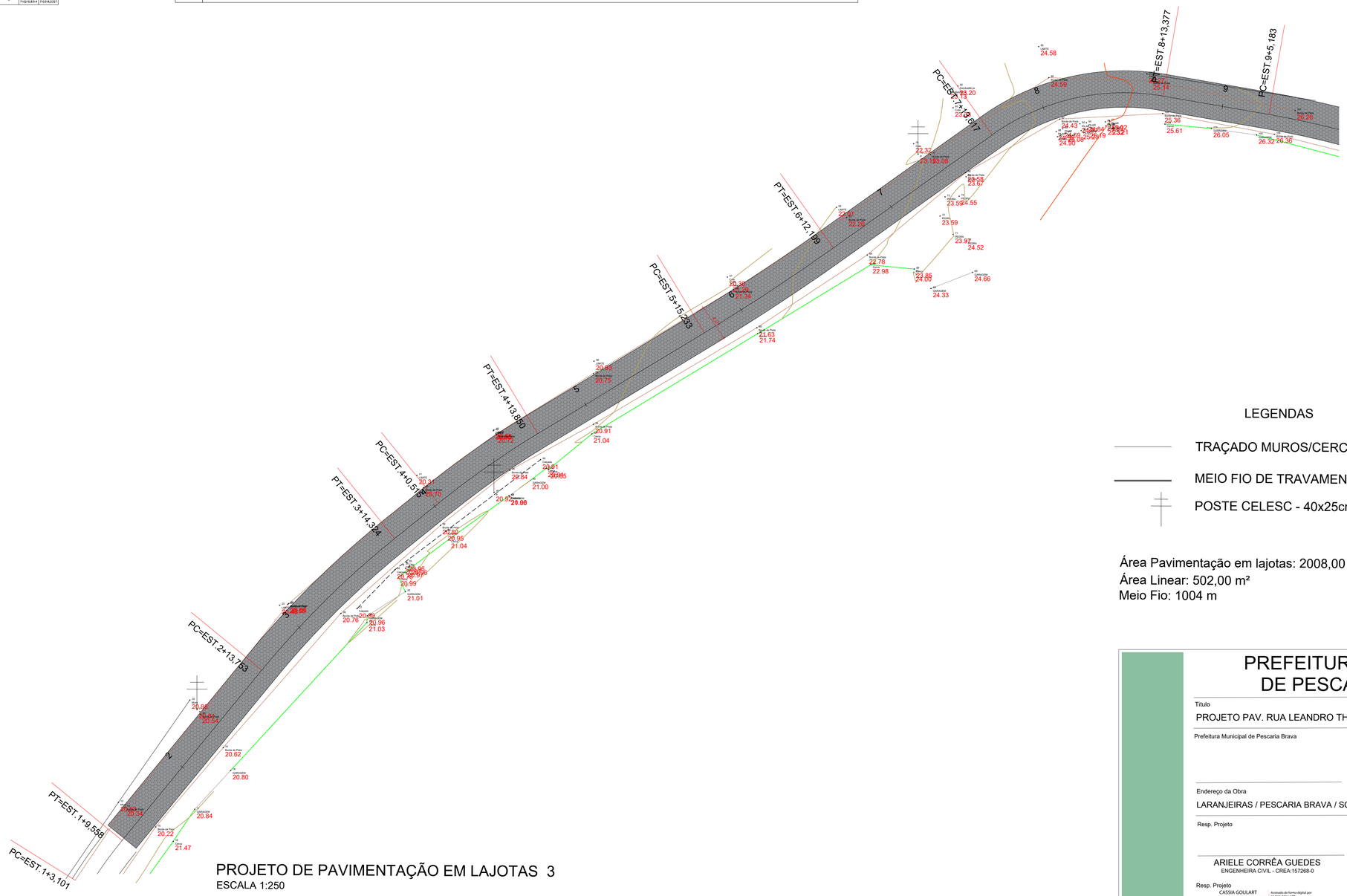
ELEMENTOS GEOMÉTRICOS – EIXO													
Nº	DEFLEXÃO/ AZIMUTE	LC (m)	TT (m)	T_E (m)	TC (m)	R (m)	D.Δ (m)	AC	TE–PC	ET–PT	PONTO	PI	TE–PC	ET–PT
L1	039° 58' 16.37"	–	–	–	–	–	23,101	–	0+0,000	1+3,101	N L	–	685.909,594 7097.778,777	685.878,153 7097.552,009
C1	–	–	0,104	–	–	50,000	6,457	007° 23' 55.21"	1+3,101	1+9,558	N Z	–	685.960,895 7097.751,755	685.963,384 7097.755,784
L2	039° 23' 14.64"	–	–	–	–	–	24,195	–	1+9,558	2+13,753	N L	–	685.963,384 7097.751,755	685.972,068 7097.775,933
C2	–	–	0,531	–	–	105,000	25,571	011° 47' 11.15"	2+13,753	3+14,324	N Z	–	685.972,278 7097.775,933	685.974,153 7097.799,503
L3	051° 09' 25.79"	–	–	–	–	–	6,181	–	3+14,324	4+13,915	N L	–	685.974,153 7097.799,503	685.972,424 7097.825,233
C3	–	–	0,223	–	–	100,000	13,335	007° 38' 25.42"	4+13,915	4+15,800	N Z	–	685.972,424 7097.825,233	685.972,081 7097.827,120
L4	058° 47' 51.19"	–	–	–	–	–	21,383	–	4+15,800	5+15,233	N L	–	685.972,081 7097.827,120	685.978,165 7097.836,720
C4	–	–	0,157	–	–	230,000	10,866	004° 13' 35.24"	5+15,233	6+12,199	N Z	–	685.974,554 7097.836,720	685.974,676 7097.838,695
L5	054° 24' 16.14"	–	–	–	–	–	21,418	–	6+12,199	7+13,617	N L	–	685.974,676 7097.838,695	685.962,802 7097.857,4
C5	–	–	0,088	–	–	25,000	16,761	040° 17' 16.28"	7+13,617	8+13,377	N Z	–	685.962,802 7097.857,4	685.955,192 7097.873,192
L6	090° 51' 32.24"	–	–	–	–	–	11,808	–	8+13,377	9+5,183	N L	–	685.955,192 7097.873,192	685.953,132 7097.885,753
C6	–	–	0,693	–	–	100,000	22,91	012° 07' 27.04"	9+5,183	10+8,094	N Z	–	685.953,132 7097.885,753	685.932,667 7097.894,1
L7	112° 59' 09.78"	–	–	–	–	–	40,907	–	10+8,094	12+9,001	N L	–	685.932,667 7097.894,1	685.901,243 7097.919,325
C7	–	–	0,034	–	–	100,000	5,333	002° 59' 53.76"	12+9,001	12+14,234	N Z	–	685.901,243 7097.919,325	685.898,176 7097.922,219
L8	109° 58' 16.02"	–	–	–	–	–	4,311	–	12+14,234	12+18,545	N L	–	685.898,176 7097.922,219	685.877,302 7097.926,923
C8	–	–	0,632	–	–	50,000	15,822	018° 07' 49.81"	12+18,545	13+14,367	N Z	–	685.877,302 7097.926,923	685.872,651 7097.941,066
L9	126° 07' 05.83"	–	–	–	–	–	13,970	–	13+14,367	14+8,337	N L	–	685.872,651 7097.941,066	685.872,125 7097.955,031
C9	–	–	1,224	–	–	100,000	31,140	017° 50' 30.54"	14+8,337	15+19,477	N Z	–	685.872,125 7097.955,031	685.855,508 7097.985,027
L10	110° 16' 35.28"	–	–	–	–	–	72,339	–	15+19,477	19+11,815	N L	–	685.855,508 7097.985,027	685.823,000 7098.049,591
C10	–	–	0,054	–	–	230,000	2,808	002° 47' 58.63"	19+11,815	19+14,623	N Z	–	685.823,000 7098.049,591	685.821,964 7098.052,204
L11	110° 58' 33.94"	–	–	–	–	–	107,421	–	19+14,623	25+2,045	N L	–	685.821,964 7098.052,204	685.764,314 7098.142,869
C11	–	–	0,039	–	–	230,000	7,281	001° 48' 54.97"	25+2,045	25+9,326	N Z	–	685.764,314 7098.142,869	685.758,598 7098.146,761
L12	112° 47' 28.50"	–	–	–	–	–	47,645	–	25+9,326	27+17,176	N L	–	685.758,598 7098.146,761	685.743,143 7098.189,322
C12	–	–	0,091	–	–	230,000	15,847	002° 12' 31.32"	27+17,176	28+10,123	N Z	–	685.743,143 7098.189,322	685.741,905 7098.200,405
L13	104° 33' 51.18"	–	–	–	–	–	108,464	–	28+10,123	33+18,588	N L	–	685.741,905 7098.200,405	685.679,149 7098.289,327





PROJETO DE PAVIMENTAÇÃO EM LAJOTAS 3
ESCALA 1:250

LEGENDAS

TRAÇADO MUROS/CERCAS EXISTENTES

MEIO FIO DE TRAVAMENTO

POSTE CELESC - 40x25cm

Área Pavimentação em lajotas: 2008,00 m²
Área Linear: 502,00 m²
Meio Fio: 1004 m

PREFEITURA MUNICIPAL DE PESCARIA BRAVA

Título
PROJETO PAV. RUA LEANDRO THOMAS FRANCISCO - TRECHO 3

Prefeitura Municipal de Pescaria Brava

Conteúdo
Detalhes.

Endereço da Obra
LARANJEIRAS / PESCARIA BRAVA / SC

Resp. Projeto

Medidas/Área Total
2008,00 m²

ARIELE CORRÊA GUEDES
ENGENHEIRA CIVIL - CREA:157268-0

Data
03/10/2023

Escala
INDICADA

Resp. Projeto
CÁSSIA GOULART NOGUEIRA:05469735493
Assinado de forma digital por CÁSSIA GOULART NOGUEIRA:05469735493
Dados: 2023.10.03 12:30:26 -03'00'

N ART
2

Folha
03/06

CÁSSIA GOULART NOGUEIRA
ARQUITETA E URBANISTA - CAU: A260955-0

ZOOM E