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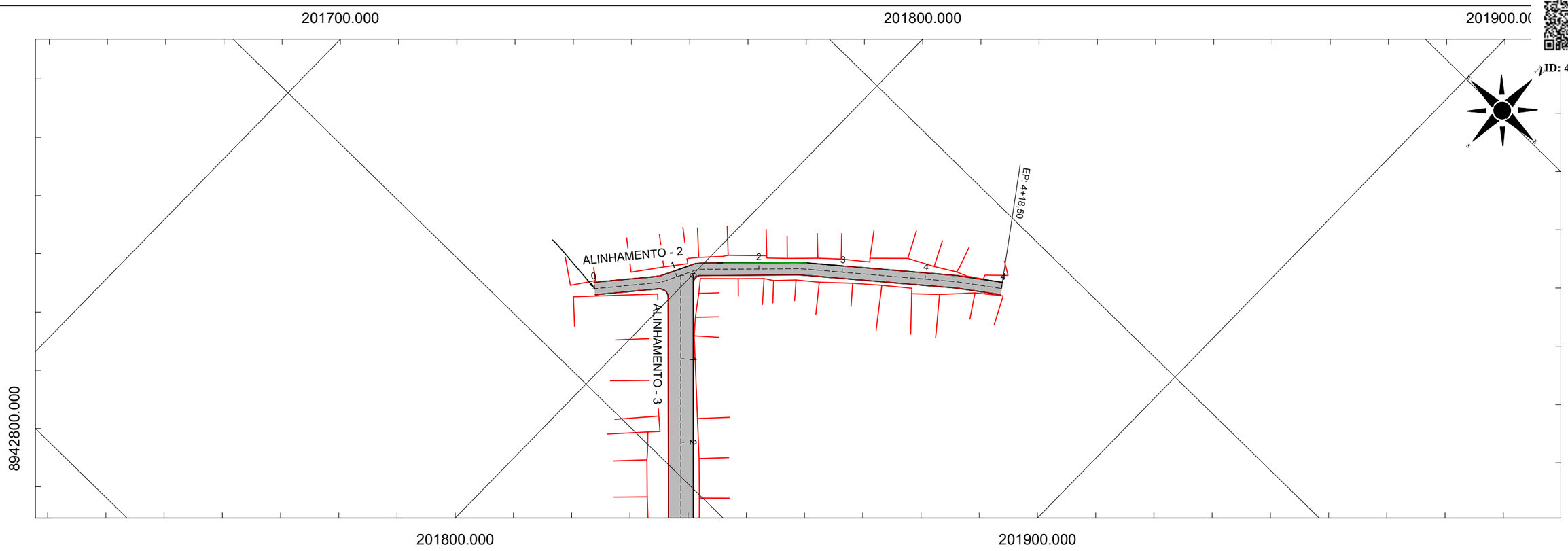

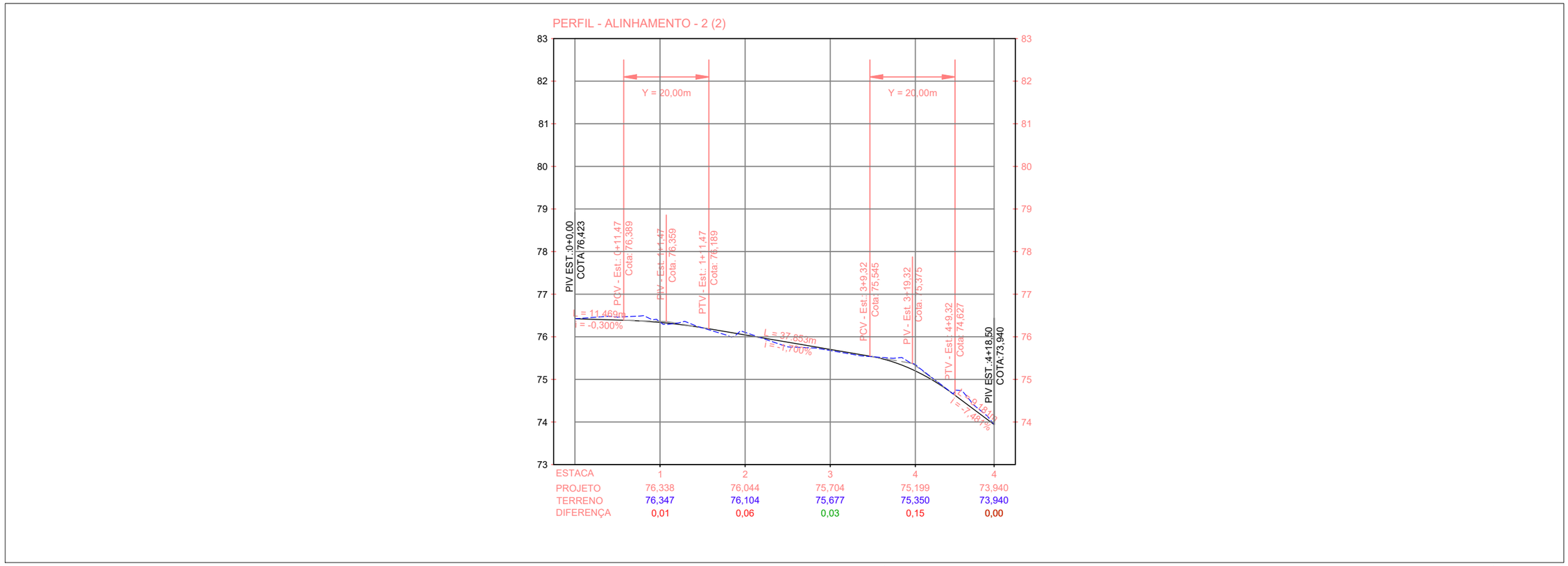

CONVERSÕES:

PC PONTO DE CURVA
PI PONTO DE INTERSEÇÃO DAS TANGENTES
PT PONTO DE TANGÊNCIA
ALINHAMENTO
0+0,00 ESTAQUEAMENTO

PCV PONTO DE CURVA VERTICAL
PIV PONTO DE INFLEXÃO VERTICAL
PTV PONTO DE TANGÊNCIA VERTICAL
i INCLINAÇÃO
L DISTÂNCIA EM TANGENTE NO PLANO HORIZONTAL
Y COMPRIMENTO TOTAL DA CURVA VERTICAL NO PLANO HORIZONTAL

GREIDE PROJETADO
TERRENO EXISTENTE
POSTE

NOTAS:
1. DIMENSÕES EM METROS;
2. SISTEMAS DE COORDENADAS:
SIRGAS 2000
PROJEÇÃO: UNIVERSAL TRANSVERSO DE MERCARTOR (UTM)
DATUM: SIRGAS 2000
MERIDIANO CENTRAL: FUSO 25 -36°W DE GR

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: FREI DAMIÃO

PROJETO GEOMÉTRICO
PLANTA E PERFIL

AGOSTO / 2023 | H-1:1000 / V-1:100

PREFEITURA DE MACEIÓ

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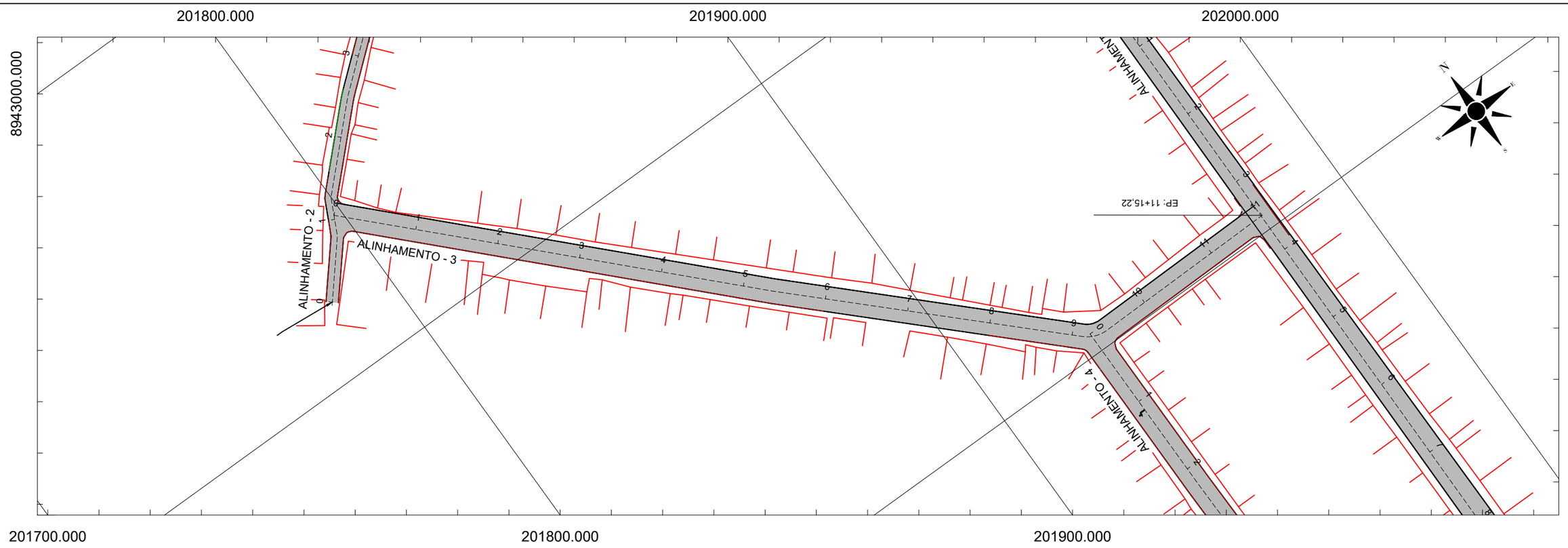

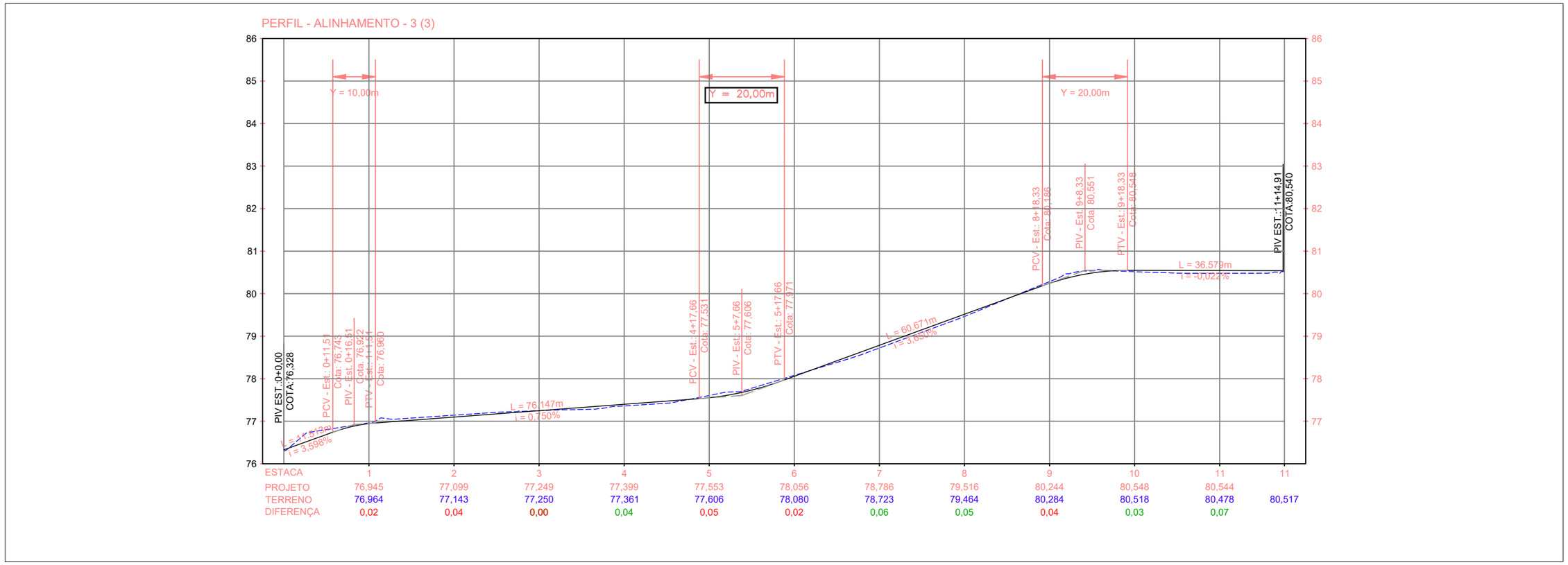

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PROJETO GEOMÉTRICO
PLANTA E PERFIL

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PREFEITURA DE MACEIÓ

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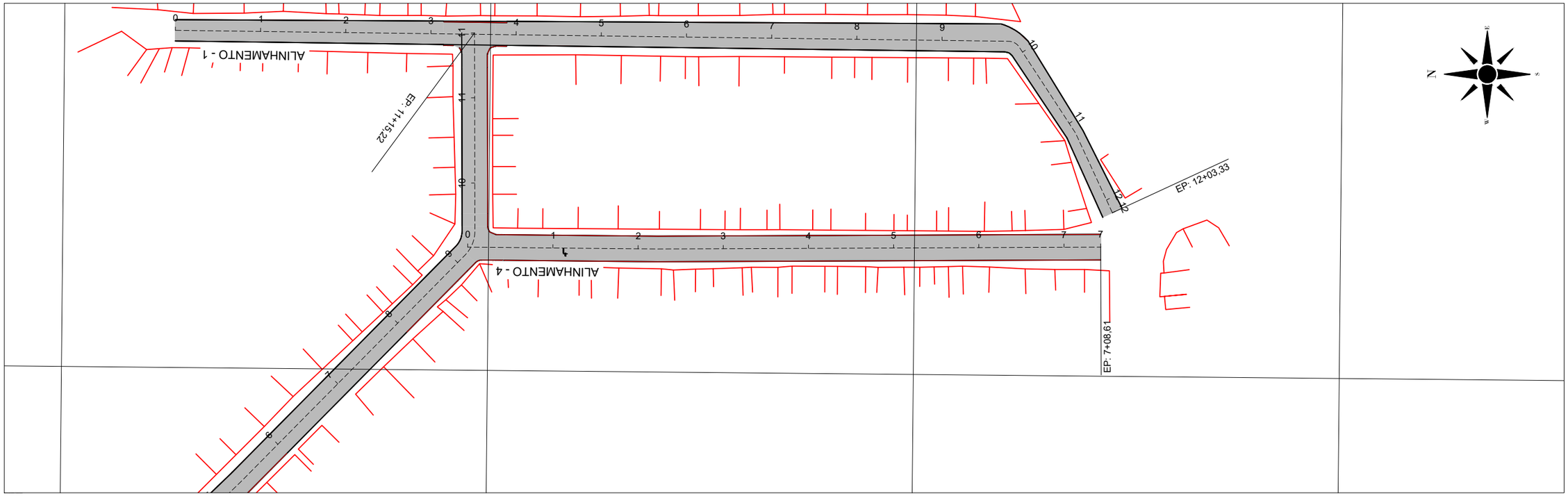

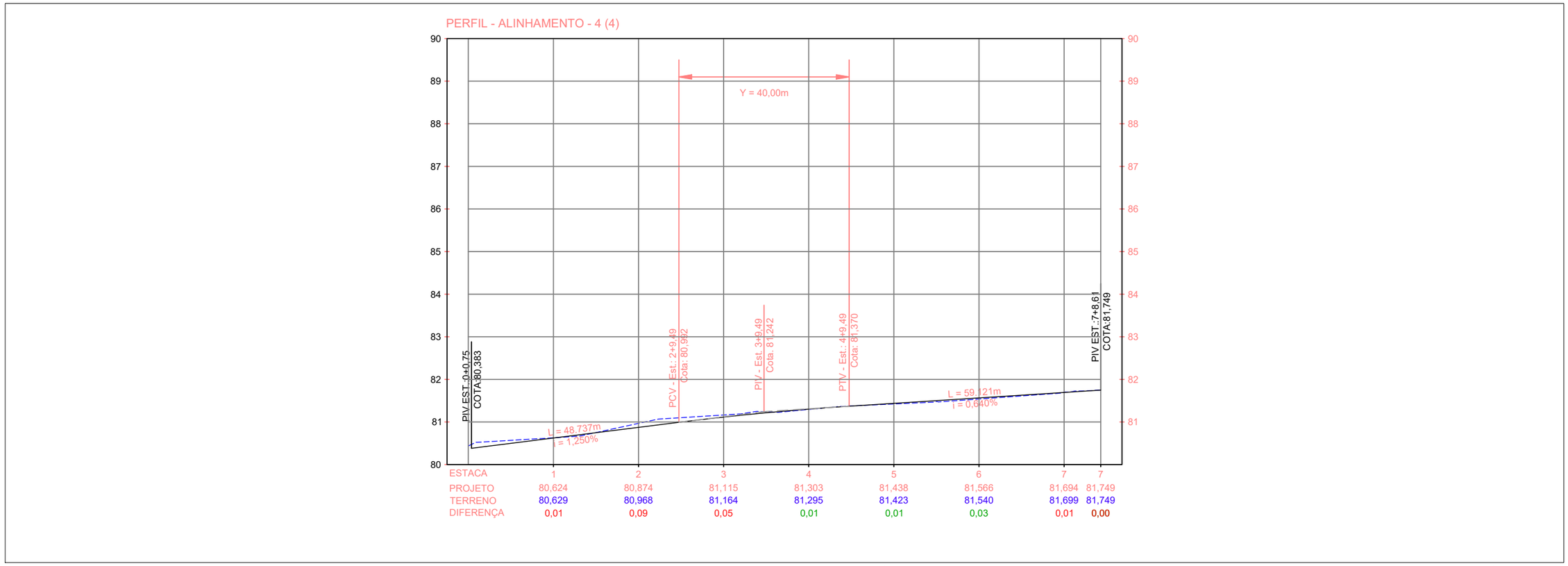

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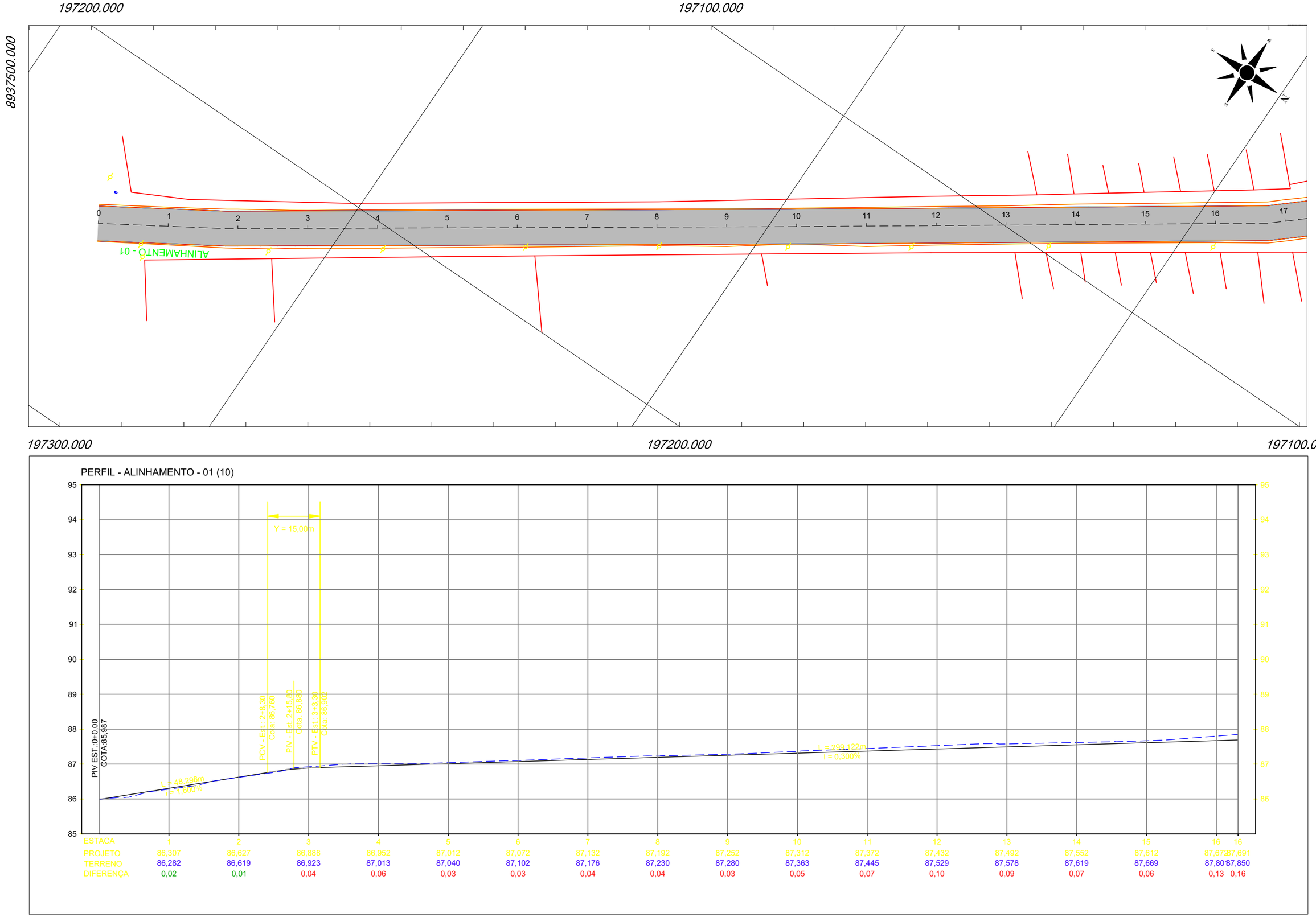

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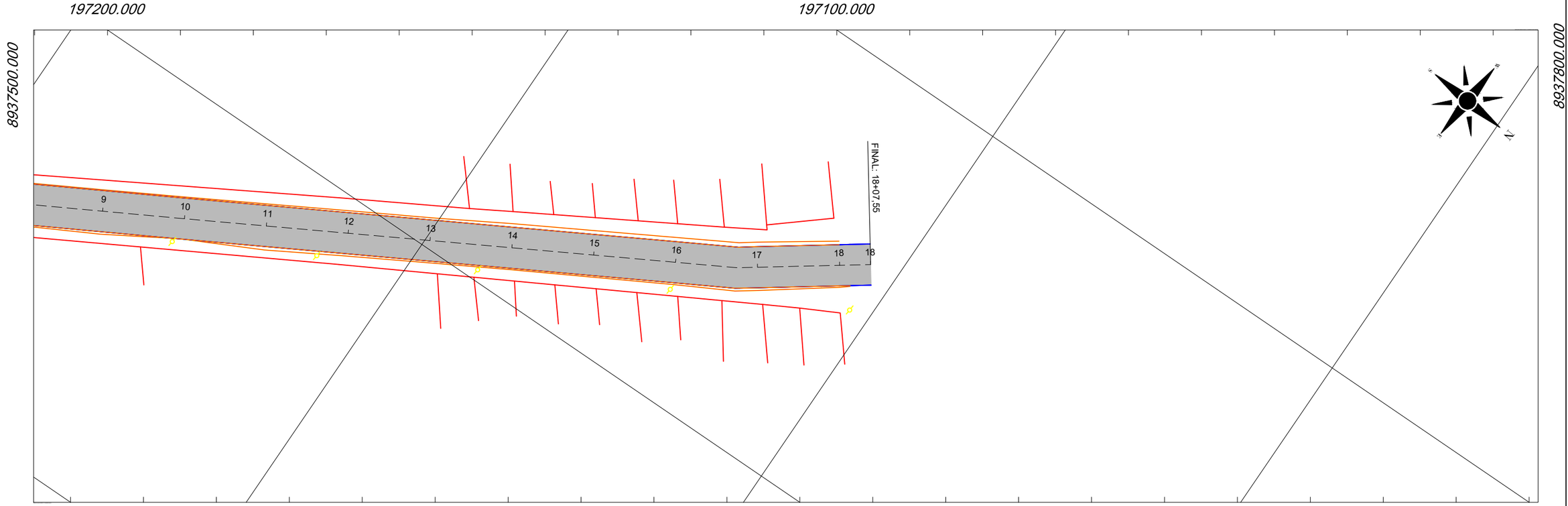

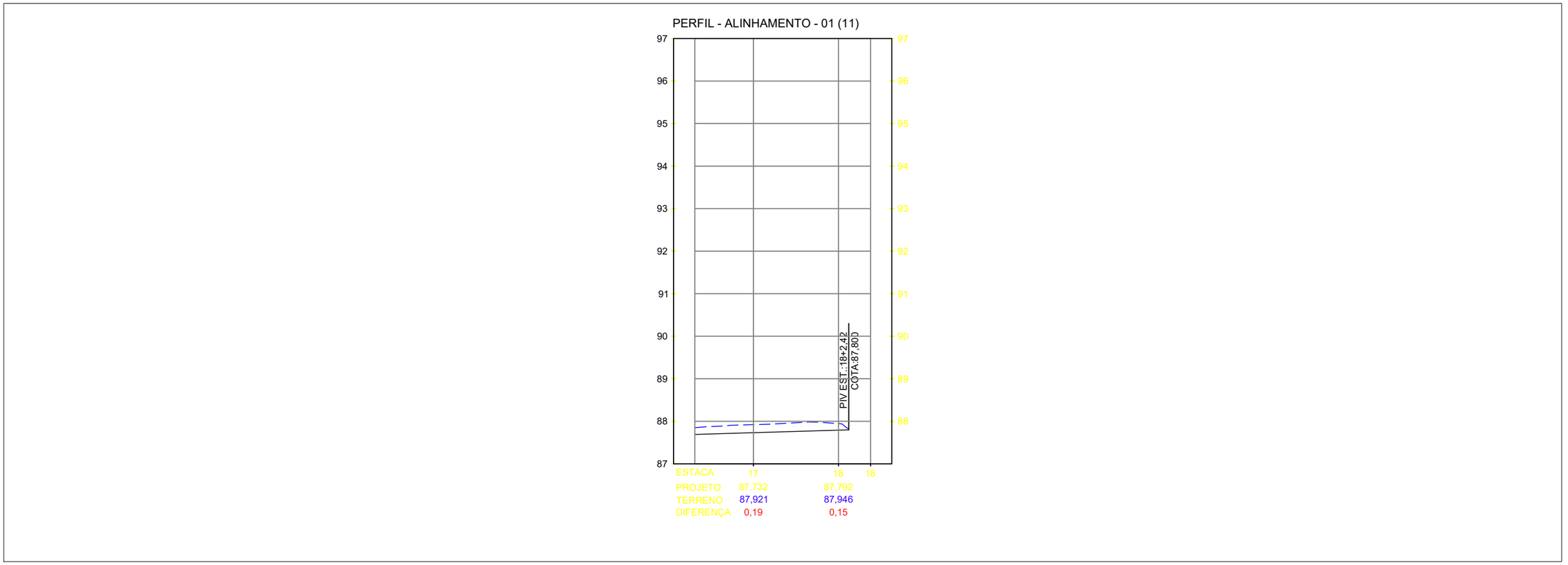

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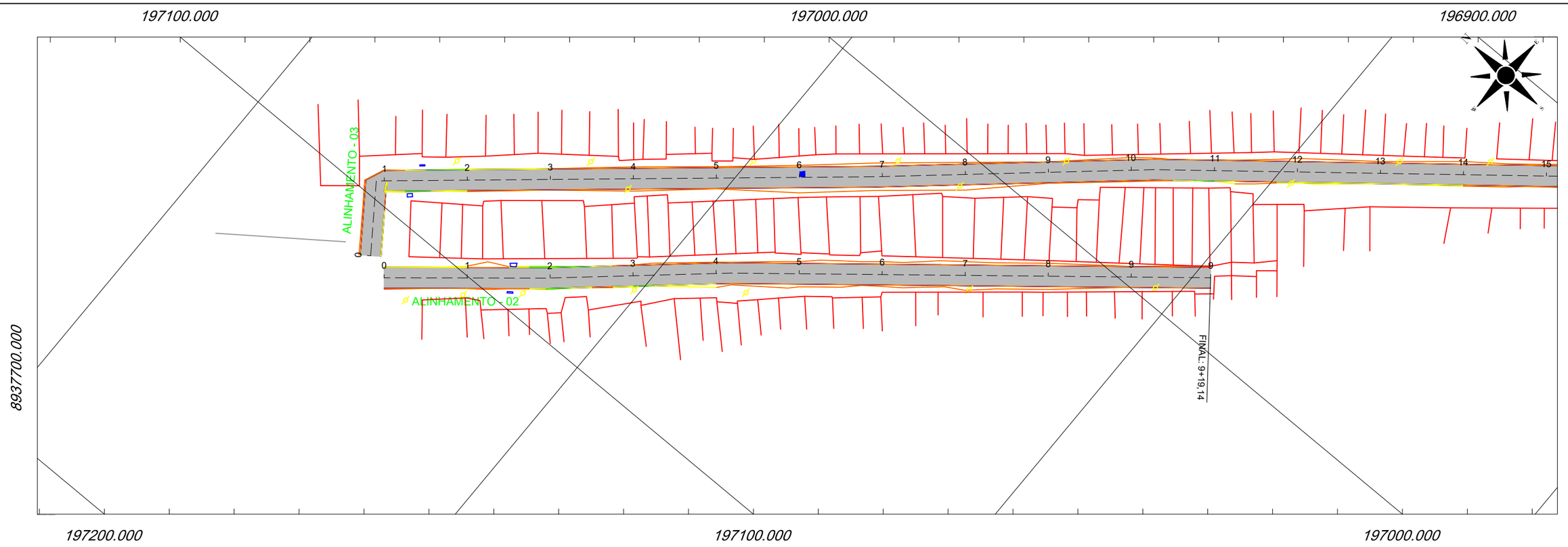

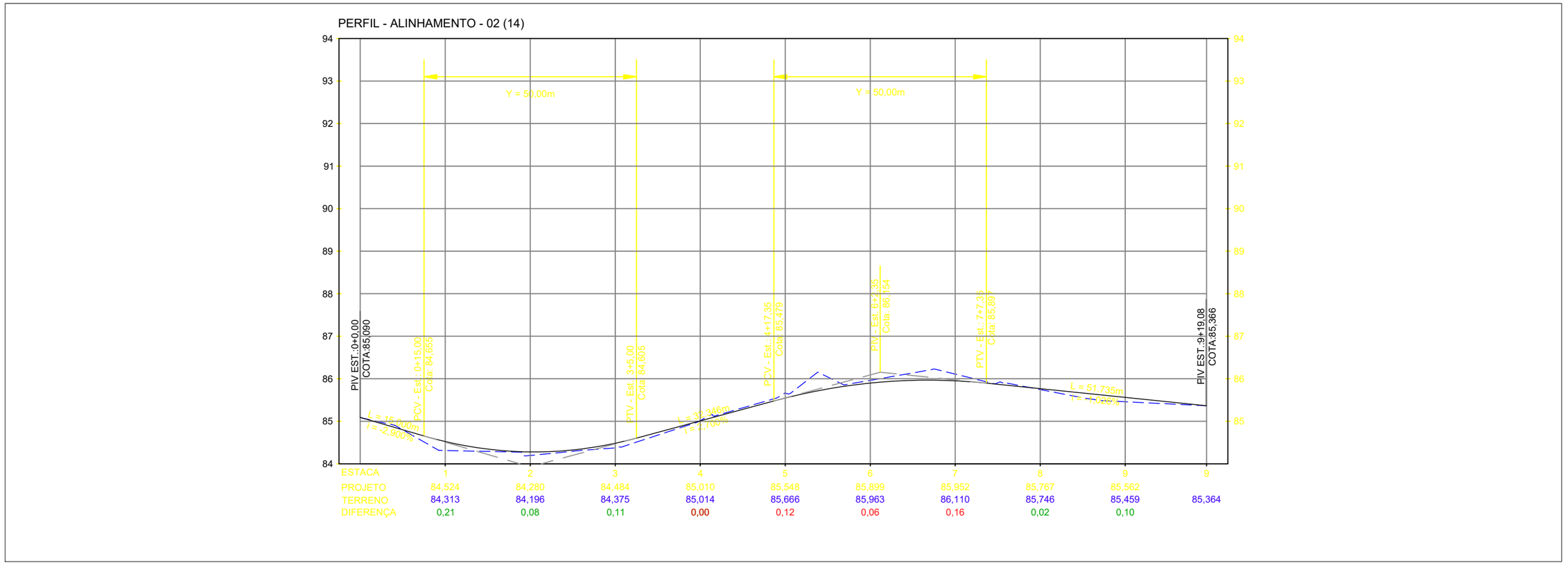

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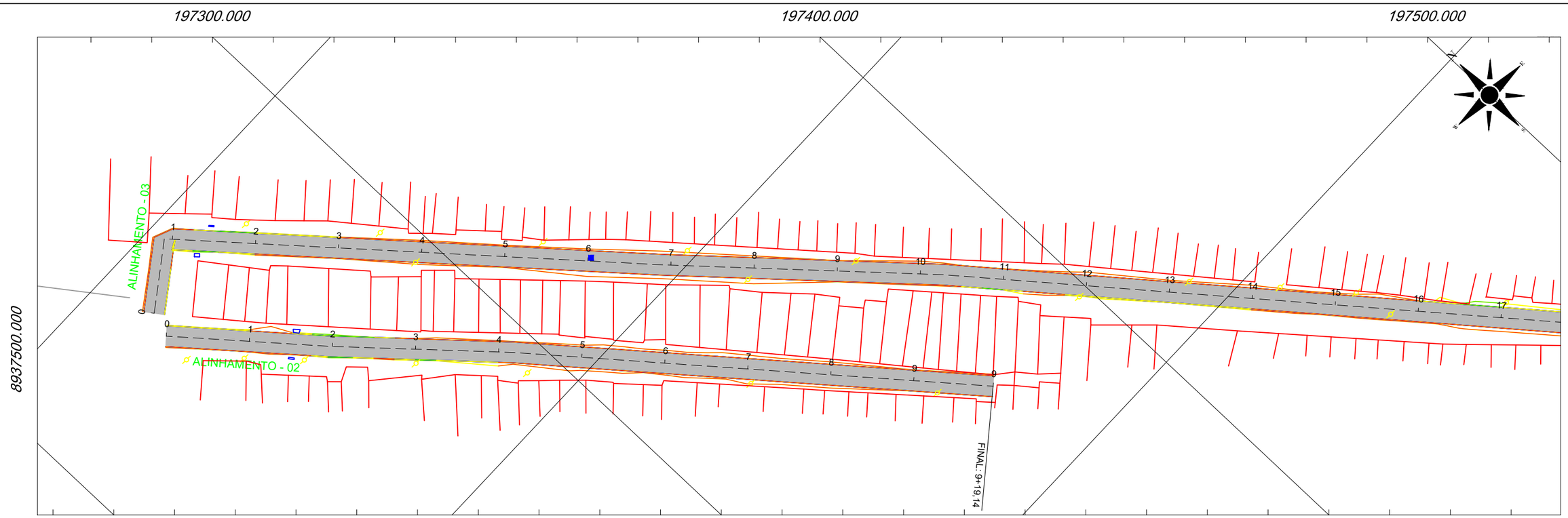

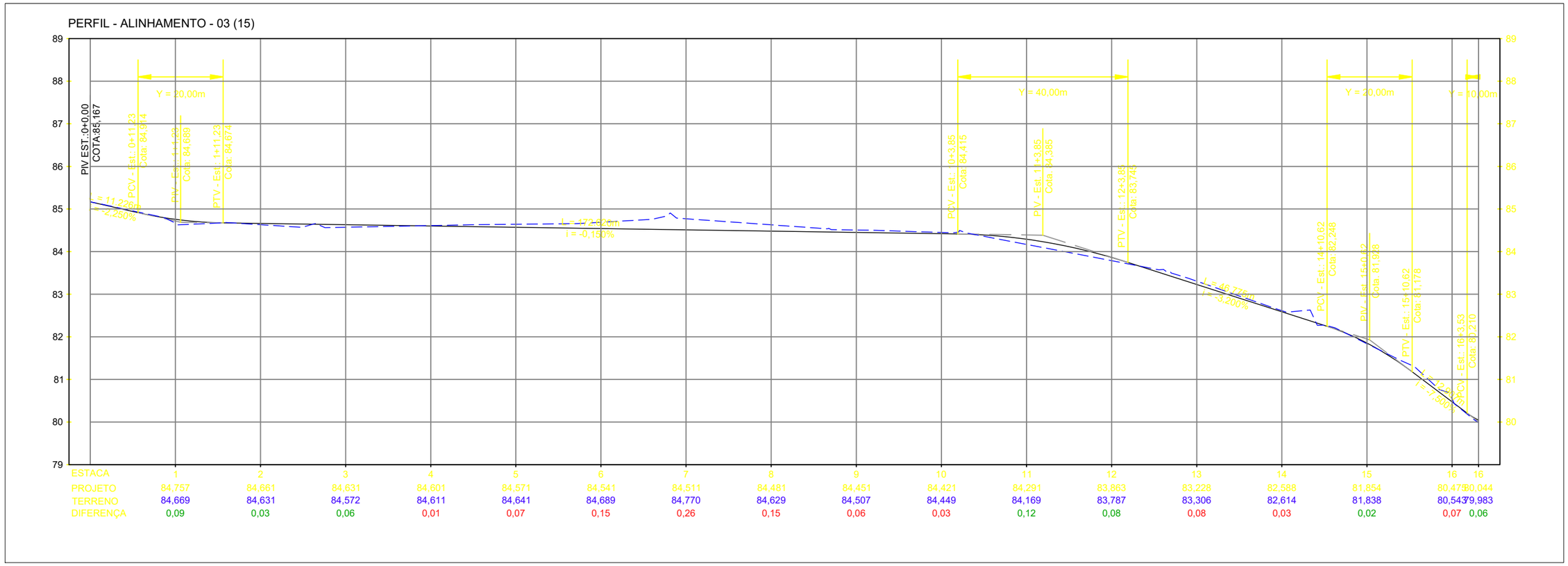

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VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: PETROPOLIS

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AGOSTO / 2023 | H-1:1000 / V-1:100

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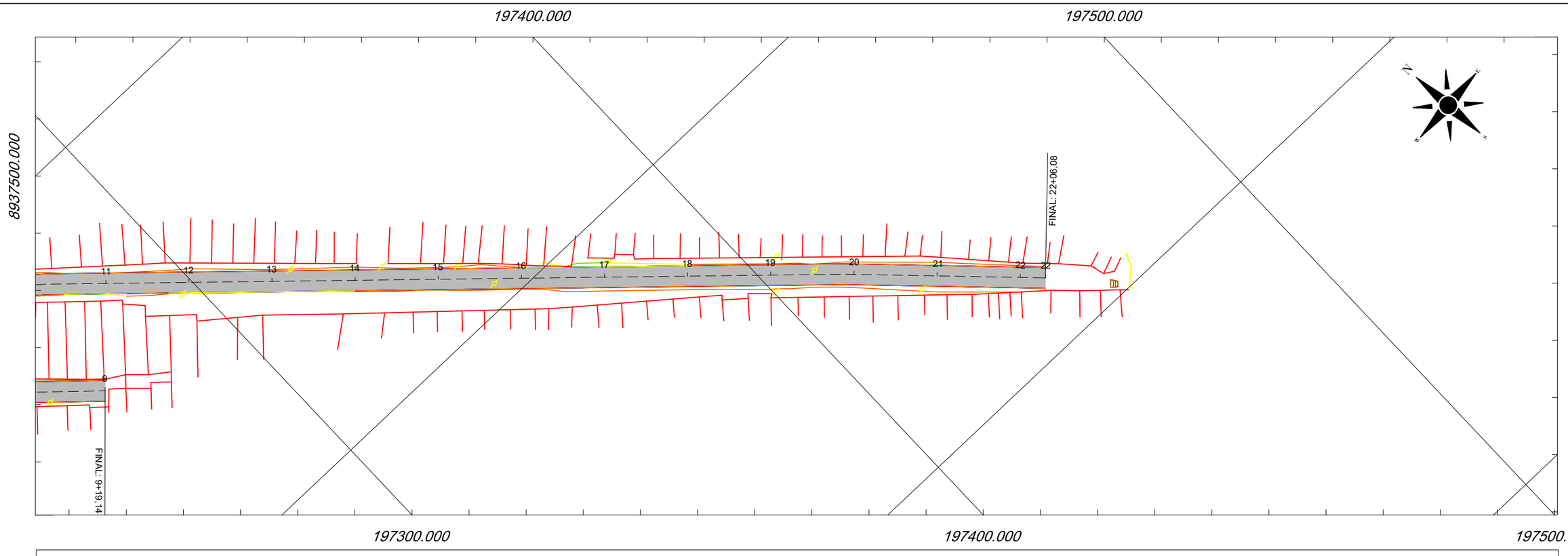

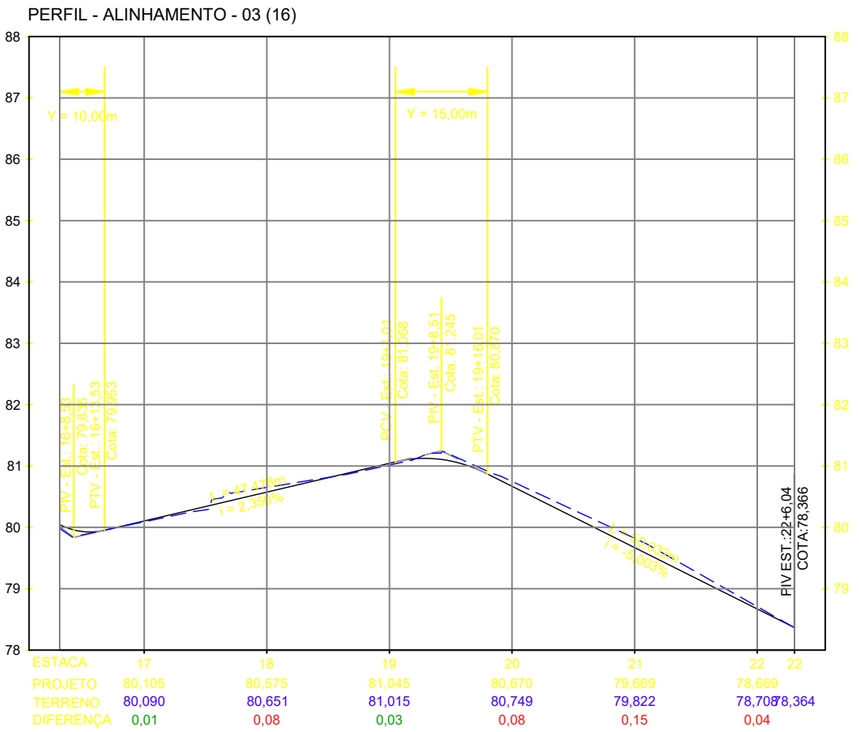

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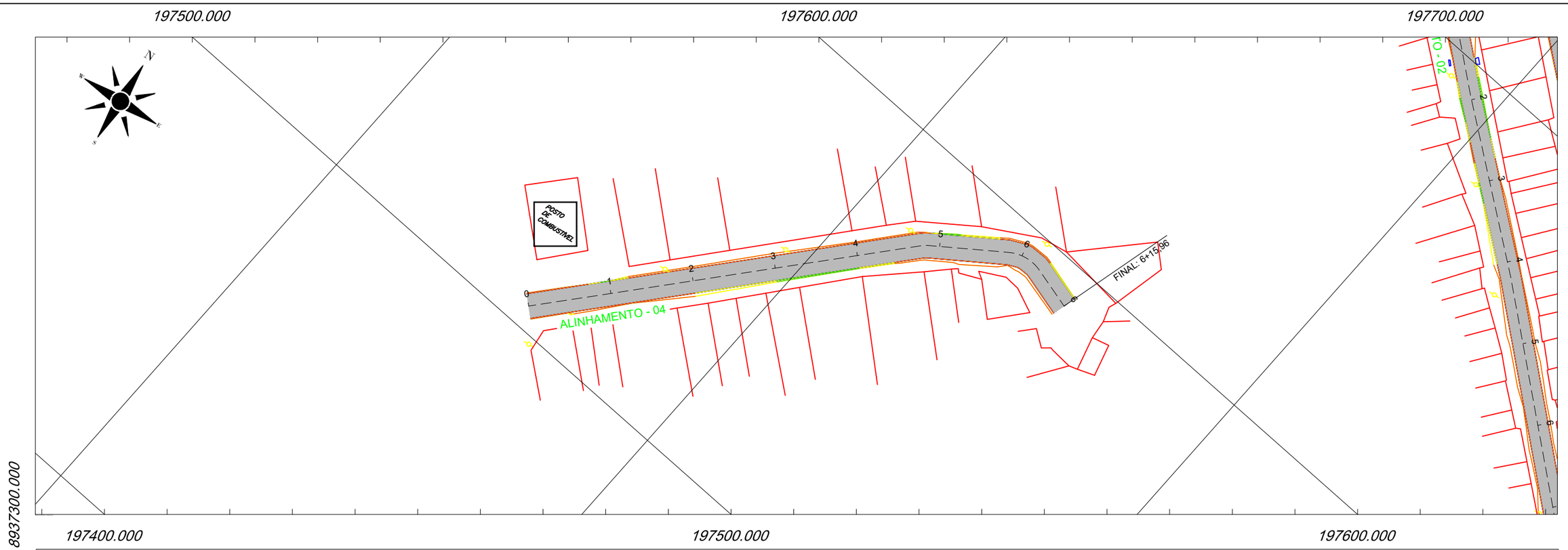

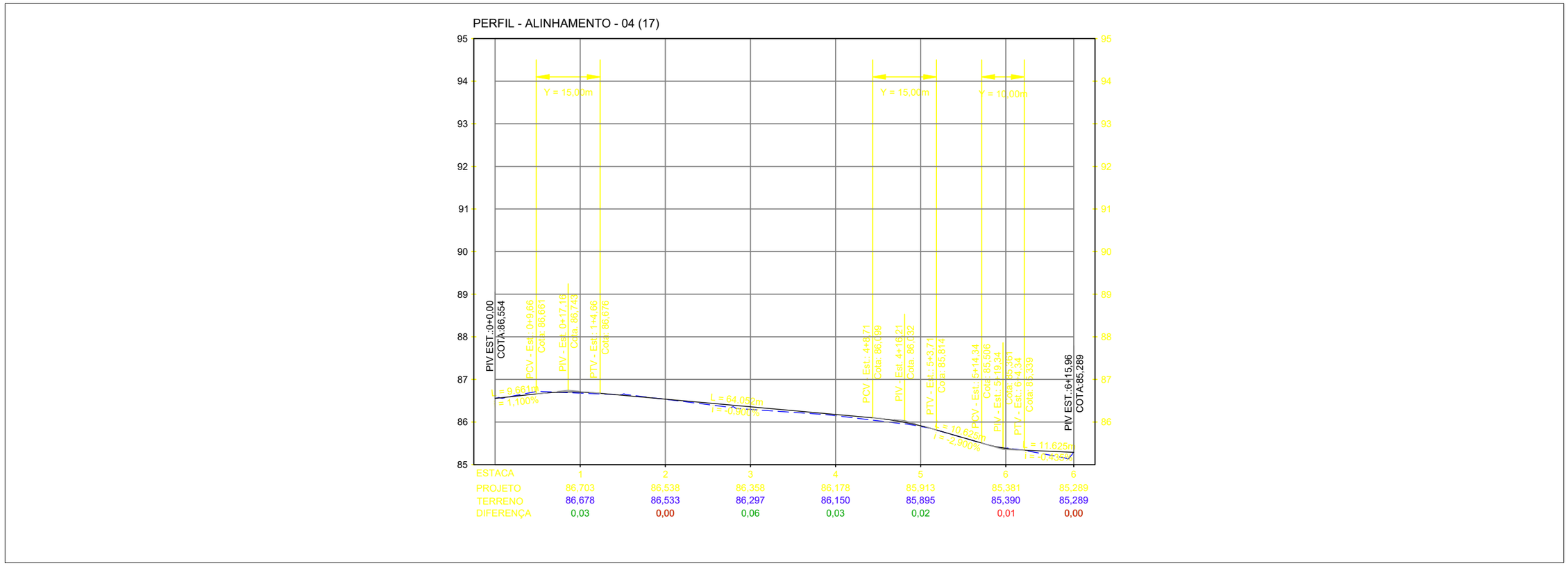

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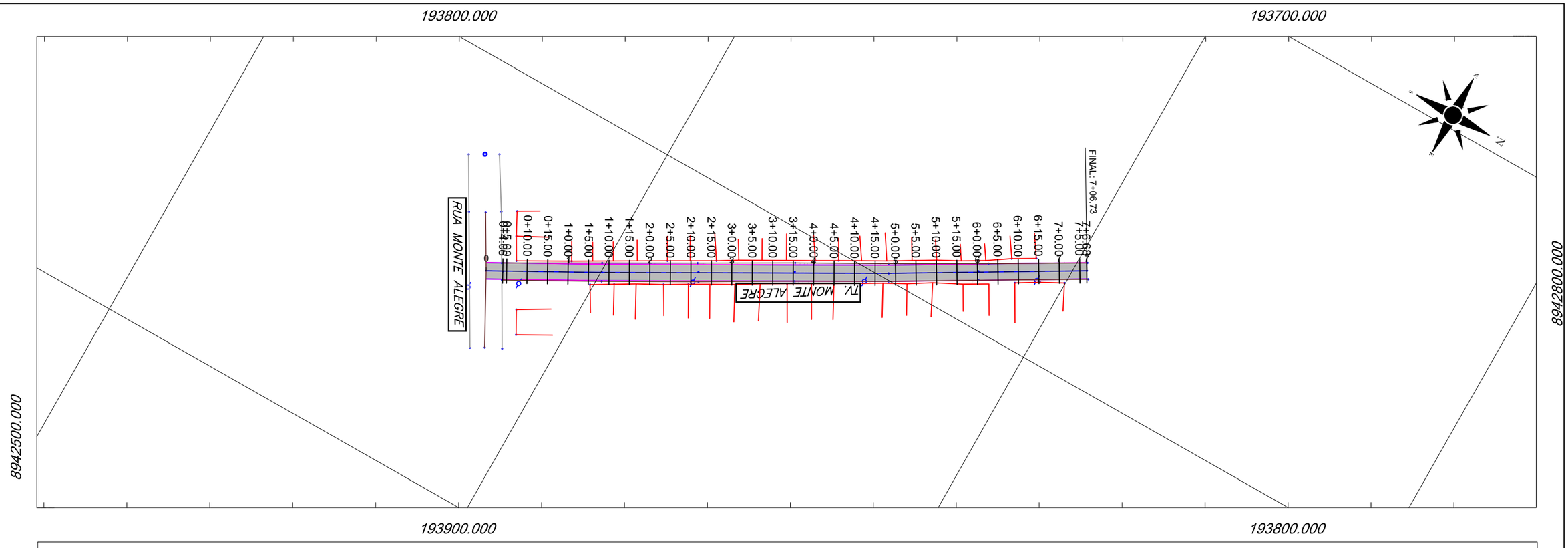

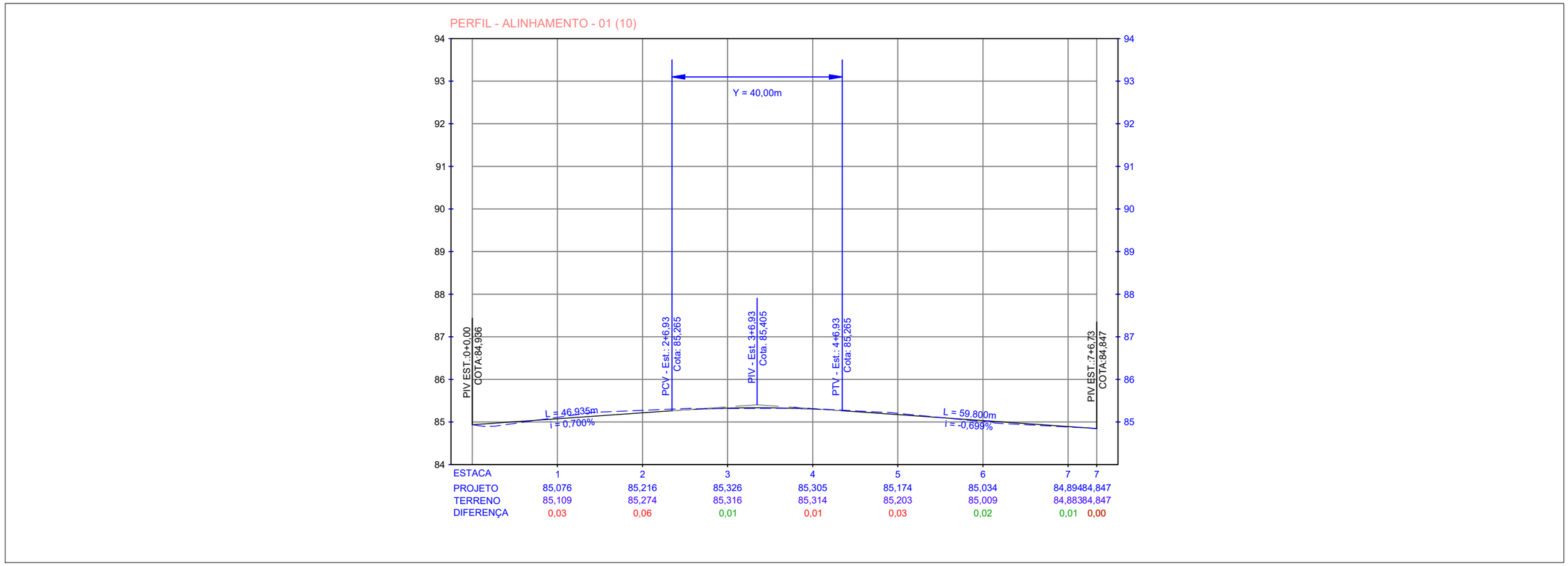

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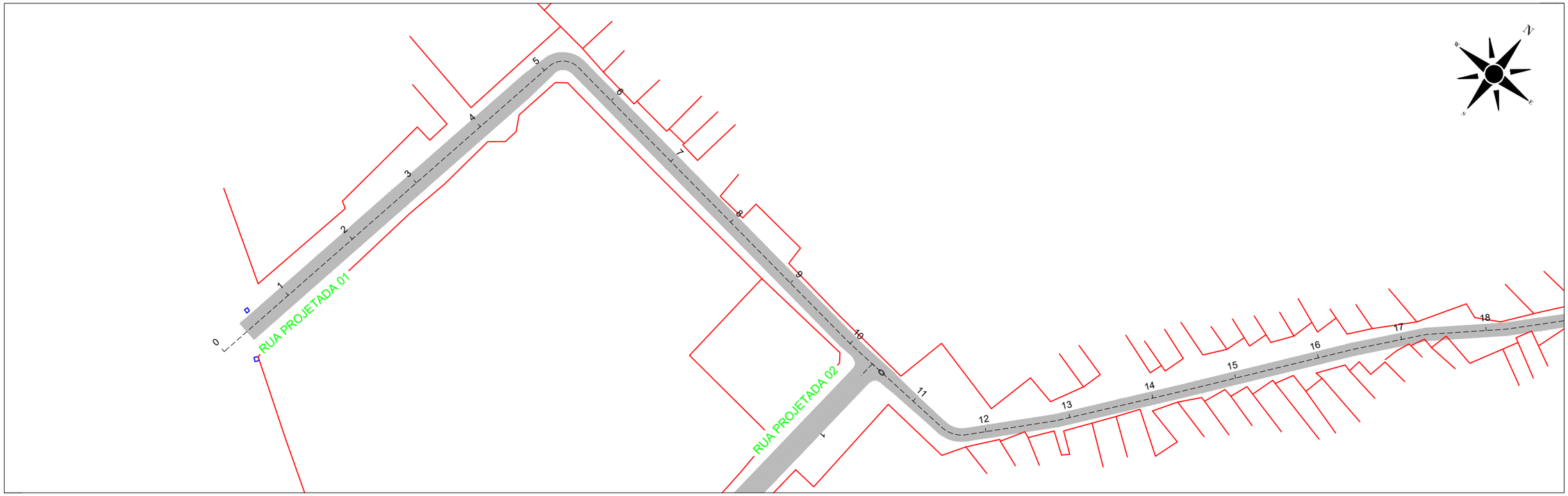

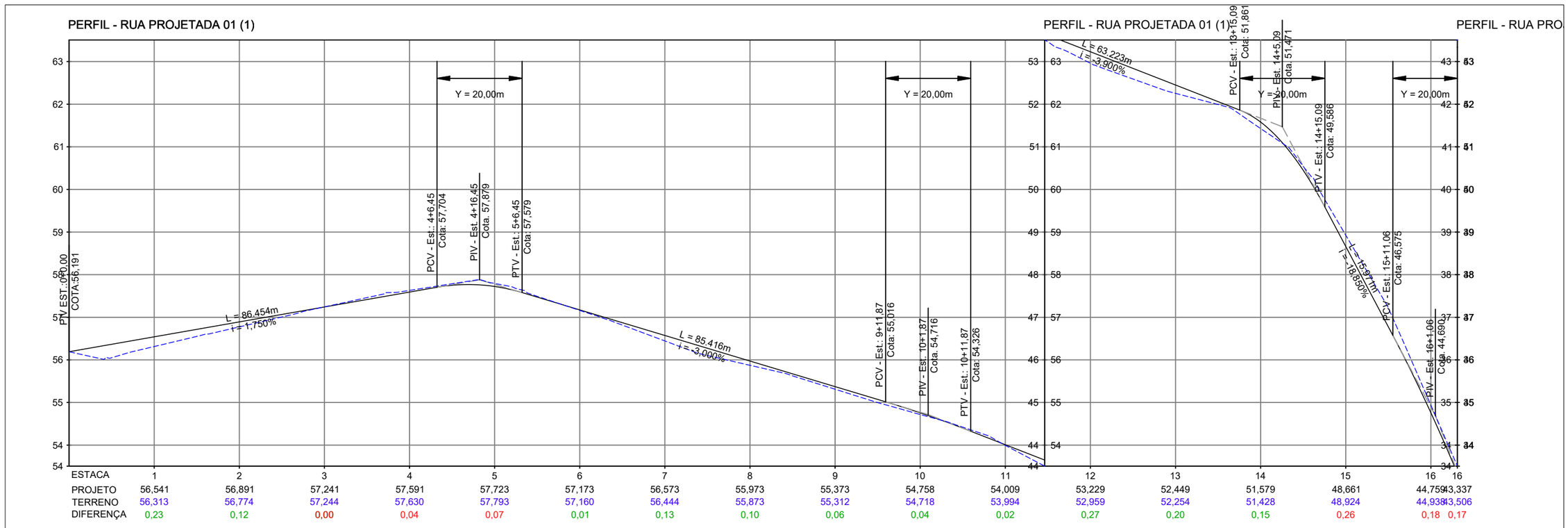

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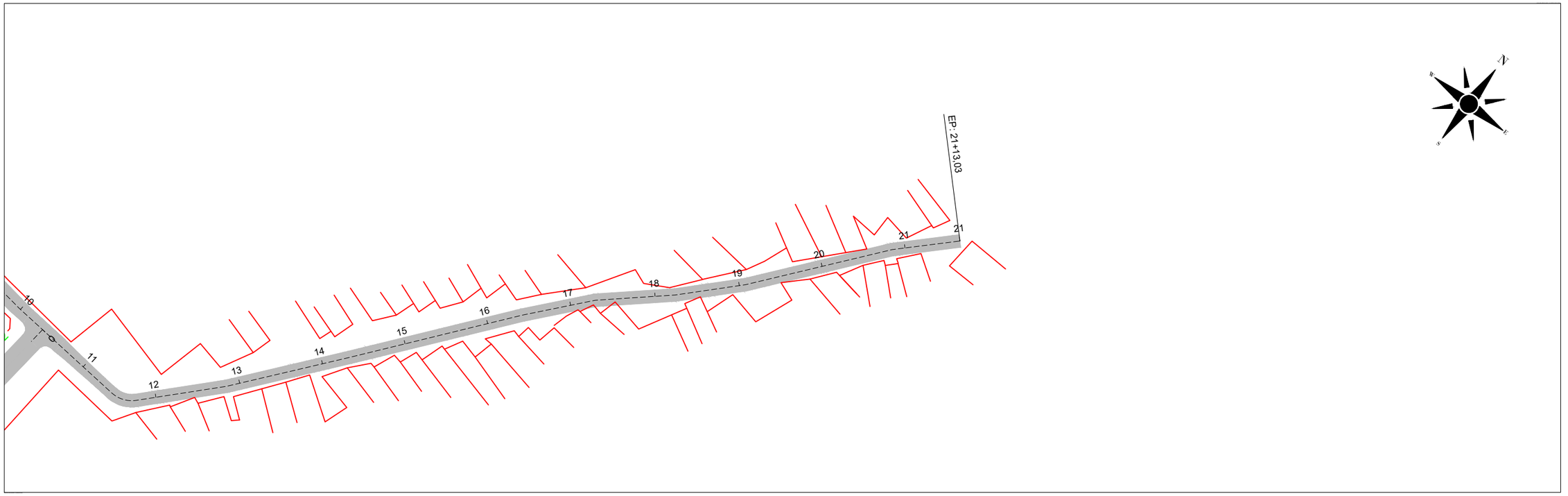
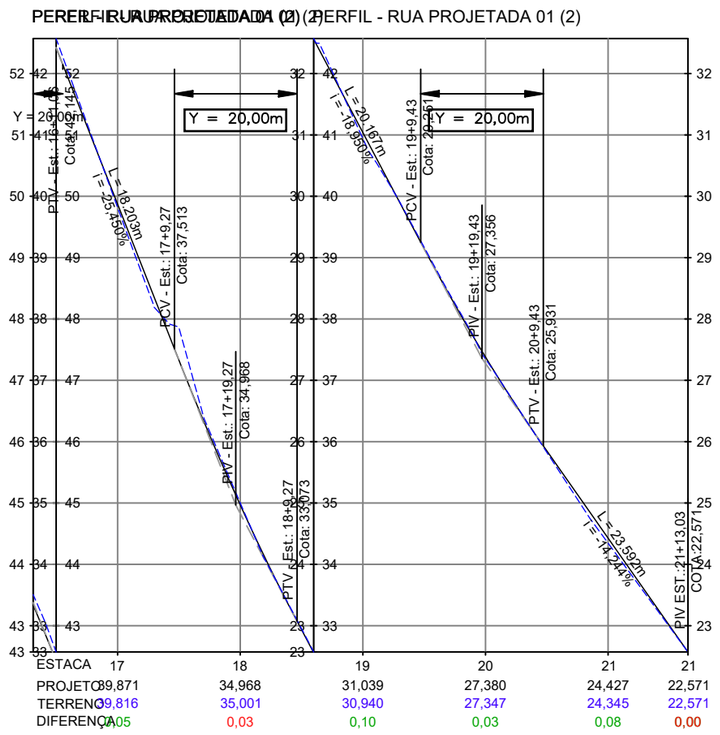
CONFERE COM ORIGINAL





CONVERSÕES:

PC PONTO DE CURVA
PI PONTO DE INTERSEÇÃO DAS TANGENTES
PT PONTO DE TANGÊNCIA
ALINHAMENTO
0+0,00 ESTAQUEAMENTO

PCV PONTO DE CURVA VERTICAL
PIV PONTO DE INFLEXÃO VERTICAL
PTV PONTO DE TANGÊNCIA VERTICAL
i INCLINAÇÃO
L DISTÂNCIA EM TANGENTE NO PLANO HORIZONTAL
Y COMPRIMENTO TOTAL DA CURVA VERTICAL NO PLANO HORIZONTAL

GREIDE PROJETADO
TERRENO EXISTENTE
POSTE

NOTAS:
1. DIMENSÕES EM METROS;
2. SISTEMAS DE COORDENADAS:
SIRGAS 2000
PROJEÇÃO: UNIVERSAL TRANSVERSO DE MERCARTOR (UTM)
DATUM: SIRGAS 2000
MERIDIANO CENTRAL - FUSO 25 -36°W DE GR

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: SÃO JORGE

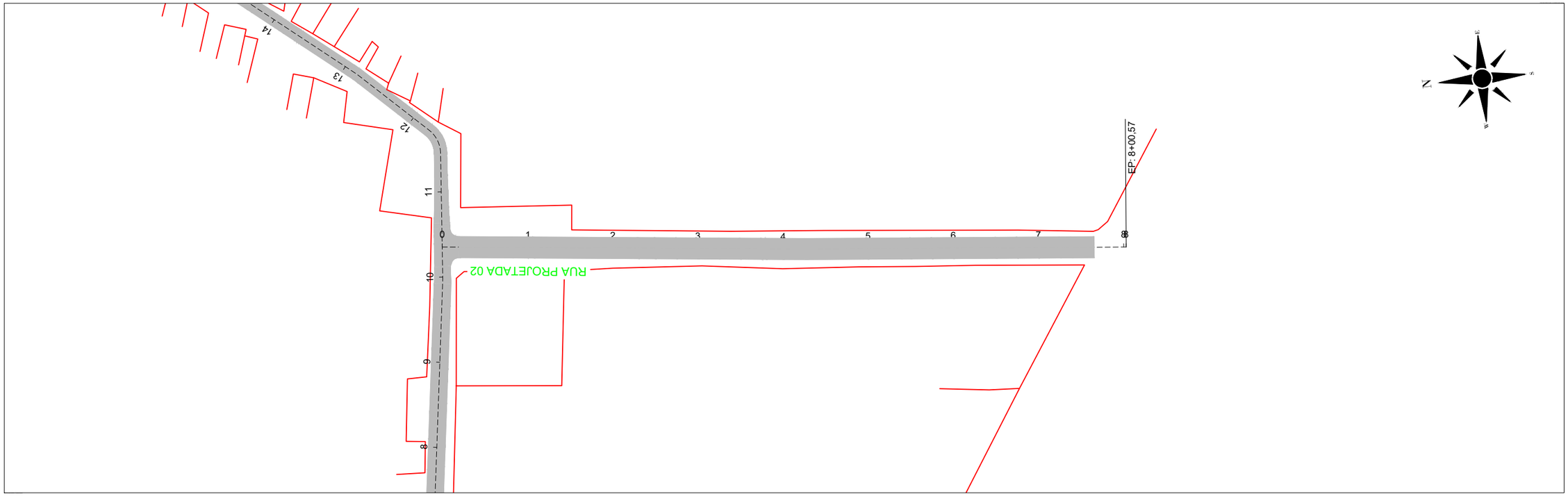
PROJETO GEOMÉTRICO
PLANTA E PERFIL

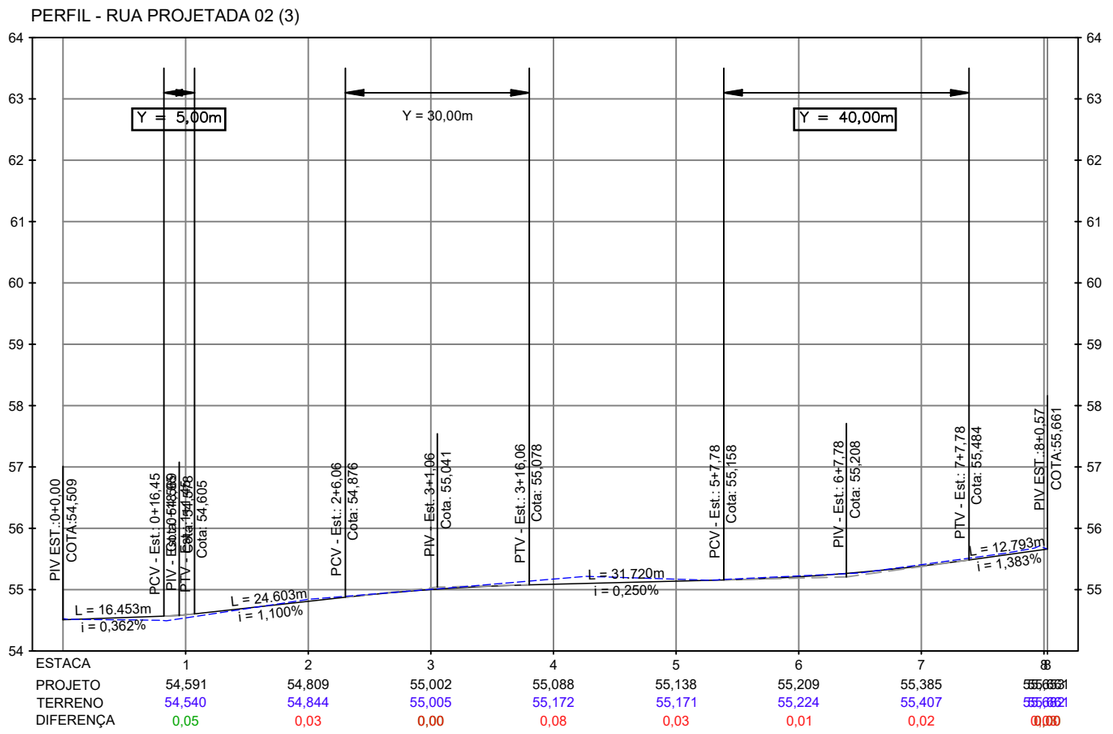
AGOSTO / 2023 | H-1:1000 / V-1:100

PREFEITURA DE MACEIÓ

Documento assinado eletronicamente por MOACYR MAGALHAES CAVALCANTE NETO Mat. 966566-8 em 10/10/2023 as 09:09:37.

CONFERE COM ORIGINAL





ESTACA	1	2	3	4	5	6	7	8
PROJETO	54,591	54,809	55,002	55,088	55,138	55,209	55,385	55,661
TERRENO	54,540	54,844	55,005	55,172	55,171	55,224	55,407	55,661
DIFERENÇA	0,05	0,03	0,00	0,08	0,03	0,01	0,02	0,00

CONVERSÕES:

PC PONTO DE CURVA
PI PONTO DE INTERSEÇÃO DAS TANGENTES
PT PONTO DE TANGÊNCIA
ALINHAMENTO
0+0,00 ESTAQUEAMENTO

PCV PONTO DE CURVA VERTICAL
PIV PONTO DE INFLEXÃO VERTICAL
PTV PONTO DE TANGÊNCIA VERTICAL
i INCLINAÇÃO
L DISTÂNCIA EM TANGENTE NO PLANO HORIZONTAL
Y COMPRIMENTO TOTAL DA CURVA VERTICAL NO PLANO HORIZONTAL

GREIDE PROJETADO
TERRENO EXISTENTE
POSTE

NOTAS:
1. DIMENSÕES EM METROS;
2. SISTEMAS DE COORDENADAS:
SIRGAS 2000
PROJEÇÃO: UNIVERSAL TRANSVERSO DE MERCARTOR (UTM)
DATUM: SIRGAS 2000
MERIDIANO CENTRAL: FUSO 25 -36°W DE GR

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: SÃO JORGE

PROJETO GEOMÉTRICO
PLANTA E PERFIL

AGOSTO / 2023 | H-1:1000 / V-1:100

PREFEITURA DE MACEIÓ

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CONFERE COM ORIGINAL

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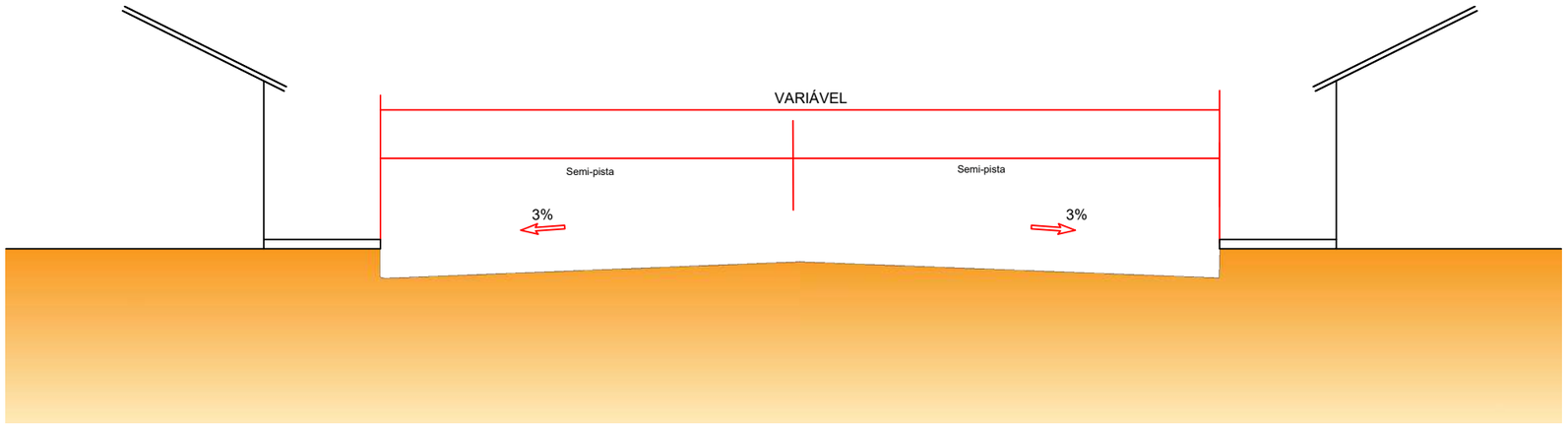
05.
PROJETO BÁSICO DE TERRAPLENAGEM

CONFERE COM ORIGINAL

SEÇÃO TIPO DE TERRAPLENAGEM



CONVERSÕES:

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: MACEIÓ/AL

PROJETO DE TERRAPLENAGEM
SEÇÃO TIPO

AGOSTO / 2023 | SEM ESCALA

PREFEITURA DE MACEIÓ

Documento assinado eletronicamente por MOACYR MAGALHAES CAVALCANTE NETO Mat. 966566-8 em 10/10/2023 às 09:09:37.

CONFERE COM ORIGINAL

MEMÓRIA DE CÁLCULO DE TERRAPLENAGEM																						
ESTACA INICIAL	ESTACA FINAL	EXTENSÃO (m)	VOLUME DE CORTE (m³)	VOLUME DE CORTE (T)	VOLUME DE ATERRO (m³)	VOLUME DE ATERRO (T)	CARGA, DESCARGA E TRANSPORTE - OBRA		CARGA, DESCARGA E TRANSPORTE - JAZIDA						CARGA, DESCARGA E TRANSPORTE - BOTA FORA								OBSERVAÇÕES
							DISTÂNCIA (km)	TRANSP. ATERRO t.km	CARGA E DESCARGA (T)	CARGA (M³)	DISTÂNCIA PAV. (km)	TRANSP. PAV. (t.km)	DISTÂNCIA N.PAV. (km)	TRANSP. N.PAV. (t.km)	DESTINAÇÃO DO MATERIAL (T)	VOLUME DE BOTA FORA (T)	DISTÂNCIA BOTA FORA PAV. ACIMA DE 30 (km)	DISTÂNCIA BOTA FORA PAV. ATÉ 30(km)	TRANSP. BOTA FORA PAV.ACIMA DE 30KM (t.km)	TRANSP. BOTA FORA PAV. ATÉ 30KM (t.km)	DISTÂNCIA BOTA FORA N.PAV. (km)	TRANSP. BOTA FORA N.PAV. (t.km)	
RUA DEP. ARMANDO MOREIRA SOARES																						
0,00 + 0,00	30,00 + 1,77	601,77	1.489,66	2.526,01	0,00	0,00	0,30	0,00	0,00		23,90	0,00	3,43	0,00	2.526,01	2.526,01	0,00	9,90	0,00	25.007,50	4,83	12.197,58	
RUA HELDER C. LOUREIRO																						
0,00 + 0,00	9,00 + 10,80	190,80	526,87	893,41	0,00	0,00	0,10	0,00	0,00		23,90	0,00	3,43	0,00	893,41	893,41	0,00	9,90	0,00	8.844,76	4,83	4.314,09	
RUA PROF. JOAQUIM COELHO BEZERRA																						
0,00 + 0,00	12,00 + 15,74	255,74	519,58	881,05	0,00	0,00	0,13	0,00	0,00		23,90	0,00	3,43	0,00	881,05	881,05	0,00	9,90	0,00	8.722,40	4,83	4.254,41	
RUA PROJETADA 1138																						
0,00 + 0,00	7,00 + 13,61	153,61	394,58	669,09	0,00	0,00	0,08	0,00	0,00		23,90	0,00	3,43	0,00	669,09	669,09	0,00	9,90	0,00	6.623,99	4,83	3.230,90	
TOTAL =		**1.201,92**	**2.930,69**	**4.969,56**	**0,00**	**0,00**		**0,00**	**0,00**	**0,00**		**0,00**		**0,00**	**4.969,56**	**4.969,56**			**0,00**	**49.198,65**		**23.996,98**	

CONVERSÕES:

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: ALDEBARAN

PROJETO DE TERRAPLENAGEM
MEMÓRIA DE CÁLCULO - DISTRIBUIÇÃO

AGOSTO / 2023 | SEM ESCALA

PREFEITURA DE MACEIÓ

Documento assinado eletronicamente por MOACYR MAGALHAES CAVALCANTE NETO Mat. 966566-8 em 10/10/2023 às 09:09:37.

CONFERE COM ORIGINAL

MEMÓRIA DE CÁLCULO DE TERRAPLENAGEM																								
ESTACA INICIAL	ESTACA FINAL	EXTENSÃO (m)	VOLUME DE CORTE (m³)	VOLUME DE CORTE (T)	VOLUME DE ATERRO (m³)	VOLUME DE ATERRO (T)	CARGA, DESCARGA E TRANSPORTE - OBRA		CARGA, DESCARGA E TRANSPORTE - JAZIDA						CARGA, DESCARGA E TRANSPORTE - BOTA FORA								OBSERVAÇÕES
							DISTÂNCIA (km)	TRANSP. ATERRO t.km	CARGA E DESCARGA (T)	CARGA (M³)	DISTÂNCIA P.AV. (km)	TRANSP. PAV. (t.km)	DISTÂNCIA N.PAV. (km)	TRANSP. N.P.AV. (t.km)	DESTINAÇÃO DO MATERIAL (t)	VOLUME DE BOTA FORA (T)	DISTÂNCIA BOTA FORA P.AV. ACIMA DE 30 (km)	DISTÂNCIA BOTA FORA P.AV. ATÉ 30(km)	TRANSP. BOTA FORA PAV.ACIMA DE 30KM (t.km)	TRANSP. BOTA FORA P.AV. ATÉ 30KM (t.km)	DISTÂNCIA BOTA FORA N.PAV. (km)	TRANSP. BOTA FORA N.P.AV. (t.km)	
ALINHAMENTO 01																								
0,00 + 0,00	12,00 + 13,64	253,64	510,99	866,48	0,00	0,00	0,13	0,00	0,00		23,90	0,00	3,43	0,00	866,48	866,48	0,00	9,90	0,00	8.578,15	4,83	4.184,05	
ALINHAMENTO 02																								
0,00 + 0,00	4,00 + 5,00	85,00	116,63	197,77	0,00	0,00	0,04	0,00	0,00		23,90	0,00	3,43	0,00	197,77	197,77	0,00	9,90	0,00	1.957,92	4,83	954,99	
ALINHAMENTO 03																								
0,00 + 3,14	8,00 + 9,67	166,53	157,30	266,73	0,00	0,00	0,08	0,00	0,00		23,90	0,00	3,43	0,00	266,73	266,73	0,00	9,90	0,00	2.640,63	4,83	1.287,98	
ALINHAMENTO 04																								
0,00 + 6,67	1,00 + 12,87	26,20	60,98	103,40	0,00	0,00	0,01	0,00	0,00		23,90	0,00	3,43	0,00	103,40	103,40	0,00	9,90	0,00	1.023,66	4,83	499,30	
ALINHAMENTO 05																								
0,00 + 6,44	1,00 + 11,04	24,60	48,43	82,12	0,00	0,00	0,01	0,00	0,00		23,90	0,00	3,43	0,00	82,12	82,12	0,00	9,90	0,00	812,99	4,83	396,54	
ALINHAMENTO 06																								
0,00 + 0,00	4,00 + 19,48	99,48	117,81	199,77	0,00	0,00	0,05	0,00	0,00		23,90	0,00	3,43	0,00	199,77	199,77	0,00	9,90	0,00	1.977,72	4,83	964,65	
ALINHAMENTO 07																								
0,00 + 0,00	2,00 + 14,93	54,93	62,38	105,78	0,00	0,00	0,03	0,00	0,00		23,90	0,00	3,43	0,00	105,78	105,78	0,00	9,90	0,00	1.047,22	4,83	510,79	
ALINHAMENTO 08																								
0,00 + 0,00	1,00 + 15,15	35,15	55,50	94,11	0,00	0,00	0,02	0,00	0,00		23,90	0,00	3,43	0,00	94,11	94,11	0,00	9,90	0,00	931,69	4,83	454,44	
ALINHAMENTO 09																								
0,00 + 0,00	9,00 + 9,61	189,61	235,59	399,49	0,00	0,00	0,09	0,00	0,00		23,90	0,00	3,43	0,00	399,49	399,49	0,00	9,90	0,00	3.954,95	4,83	1.929,06	
ALINHAMENTO 10																								
0,00 + 5,61	3,00 + 6,49	60,88	48,37	82,02	0,00	0,00	0,03	0,00	0,00		23,90	0,00	3,43	0,00	82,02	82,02	0,00	9,90	0,00	812,00	4,83	396,06	
ALINHAMENTO 11																								
0,00 + 6,52	4,00 + 5,98	79,46	101,96	172,89	0,00	0,00	0,04	0,00	0,00		23,90	0,00	3,43	0,00	172,89	172,89	0,00	9,90	0,00	1.711,61	4,83	834,85	
ALINHAMENTO 12																								
0,00 + 6,47	2,00 + 16,63	50,16	11,00	18,65	0,00	0,00	0,03	0,00	0,00		23,90	0,00	3,43	0,00	18,65	18,65	0,00	9,90	0,00	184,64	4,83	90,06	
ALINHAMENTO 13																								
0,00 + 5,26	3,00 + 10,80	65,54	34,24	58,06	12,55	25,89	0,03	0,85	0,00		23,90	0,00	3,43	0,00	36,78	36,78	0,00	9,90	0,00	364,12	4,83	177,60	
ALINHAMENTO 14																								
0,00 + 6,52	4,00 + 13,62	87,10	46,09	78,15	0,00	0,00	0,04	0,00	0,00		23,90	0,00	3,43	0,00	78,15	78,15	0,00	9,90	0,00	773,69	4,83	377,37	
ALINHAMENTO 15																								
0,00 + 6,01	5,00 + 13,20	107,19	22,49	38,14	39,91	82,33	0,05	4,41	35,93	17,42	23,90	858,73	3,43	123,24	0,00		0,00	9,90	0,00	0,00	4,83	0,00	
ALINHAMENTO 16																								
0,00 + 5,58	7,00 + 6,67	141,09	221,58	375,73	0,00	0,00	0,07	0,00	0,00		23,90	0,00	3,43	0,00	375,73	375,73	0,00	9,90	0,00	3.719,73	4,83	1.814,32	
ALINHAMENTO 17																								
0,00 + 6,50	6,00 + 9,44	122,94	161,18	273,31	0,00	0,00	0,06	0,00	0,00		23,90	0,00	3,43	0,00	273,31	273,31	0,00	9,90	0,00	2.705,77	4,83	1.319,76	
ALINHAMENTO 18																								
0,00 + 0,00	2,00 + 16,26	56,26	81,65	138,45	0,00	0,00	0,03	0,00	0,00		23,90	0,00	3,43	0,00	138,45	138,45	0,00	9,90	0,00	1.370,66	4,83	668,55	
ALINHAMENTO 19																								
0,00 + 0,00	6,00 + 0,39	120,39	134,34	227,80	0,00	0,00	0,06	0,00	0,00		23,90	0,00	3,43	0,00	227,80	227,80	0,00	9,90	0,00	2.255,22	4,83	1.100,00	
ALINHAMENTO 20																								
0,00 + 0,00	6,00 + 1,14	121,14	148,30	251,47	0,00	0,00	0,06	0,00	0,00		23,90	0,00	3,43	0,00	251,47	251,47	0,00	9,90	0,00	2.489,55	4,83	1.214,30	
ALINHAMENTO 21																								
0,00 + 0,00	2,00 + 15,00	55,00	73,97	125,43	0,00	0,00	0,03	0,00	0,00		23,90	0,00	3,43	0,00	125,43	125,43	0,00	9,90	0,00	1.241,76	4,83	605,68	
ALINHAMENTO 22																								
0,00 + 0,00	8,00 + 0,83	160,83	224,57	380,80	0,00	0,00	0,08	0,00	0,00		23,90	0,00	3,43	0,00	380,80	380,80	0,00	9,90	0,00	3.769,92	4,83	1.838,81	
ALINHAMENTO 23																								
0,00 + 0,00	4,00 + 19,13	99,13	118,32	200,63	0,00	0,00	0,05	0,00	0,00		23,90	0,00	3,43	0,00	200,63	200,63	0,00	9,90	0,00	1.986,24	4,83	968,80	
ALINHAMENTO 24																								
0,00 + 0,00	5,00 + 7,85	107,85	134,72	228,44	0,00	0,00	0,05	0,00	0,00		23,90	0,00	3,43	0,00	228,44	228,44	0,00	9,90	0,00	2.261,56	4,83	1.103,09	
ALINHAMENTO 25																								
0,00 + 0,00	5,00 + 7,98	107,98	144,41	244,88	0,00	0,00	0,05	0,00	0,00		23,90	0,00	3,43	0,00	244,88	244,88	0,00	9,90	0,00	2.424,31	4,83	1.182,48	
ALINHAMENTO 26																								
0,00 + 0,00	5,00 + 8,30	108,30	134,01	227,24	0,00	0,00	0,05	0,00	0,00		23,90	0,00	3,43	0,00	227,24	227,24	0,00	9,90	0,00	2.249,68	4,83	1.097,30	
ALINHAMENTO 27																								
0,00 + 0,00	5,00 + 8,30	108,30	159,25	270,04	0,00	0,00	0,05	0,00	0,00		23,90	0,00	3,43	0,00	270,04	270,04	0,00	9,90	0,00	2.673,40	4,83	1.303,97	
ALINHAMENTO 28																								
0,00 + 0,00	5,00 + 7,76	107,76	121,73	206,42	0,00	0,00	0,05	0,00	0,00		23,90	0,00	3,43	0,00	206,42	206,42	0,00	9,90	0,00	2.043,56	4,83	996,76	
ALINHAMENTO 29																								
0,00 + 0,00	5,00 + 7,61	107,61	122,84	208,30	0,00	0,00	0,05	0,00	0,00		23,90	0,00	3,43	0,00	208,30	208,30	0,00	9,90	0,00	2.062,17	4,83	1.005,84	
TOTAL =		**2.910,05**	**3.610,63**	**6.122,53**	**52,46**	**108,22**		**5,26**	**35,93**	**17,42**		**858,73**		**123,24**	**6.063,08**	**6.063,08**			**0,00**	**60.024,52**		**29.277,40**	

CONVERSÕES:

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: CLIMA BOM

PROJETO DE TERRAPLENAGEM
MEMÓRIA DE CÁLCULO - DISTRIBUIÇÃO

AGOSTO / 2023 | SEM ESCALA

PREFEITURA DE MACEIÓ

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CONFERE COM ORIGINAL

MEMÓRIA DE CÁLCULO DE TERRAPLENAGEM																							
ESTACA INICIAL	ESTACA FINAL	EXTENSÃO (m)	VOLUME DE CORTE (m³)	VOLUME DE CORTE (T)	VOLUME DE ATERRO (m³)	VOLUME DE ATERRO (T)	CARGA, DESCARGA E TRANSPORTE - OBRA		CARGA, DESCARGA E TRANSPORTE - JAZIDA						CARGA, DESCARGA E TRANSPORTE - BOTA FORA								OBSERVAÇÕES
							DISTÂNCIA (km)	TRANSP. ATERRO t.km	CARGA E DESCARGA (T)	CARGA (M³)	DISTÂNCIA PAV. (km)	TRANSP. PAV. (t.km)	DISTÂNCIA N.PAV. (km)	TRANSP. N.PAV. (t.km)	DESTINAÇÃO DO MATERIAL (t)	VOLUME DE BOTA FORA (T)	DISTÂNCIA BOTA FORA PAV. ACIMA DE 30 (km)	DISTÂNCIA BOTA FORA PAV. ATÉ 30(km)	TRANSP. BOTA FORA PAV.ACIMA DE 30KM (t.km)	TRANSP. BOTA FORA PAV. ATÉ 30KM (t.km)	DISTÂNCIA BOTA FORA N.PAV. (km)	TRANSP. BOTA FORA N.PAV. (t.km)	
ALALINHAMENTO 01																							
0,00 + 0,00	9,00 + 12,93	192,93	217,85	369,41	0,00	0,00	0,10	0,00	0,00		23,90	0,00	3,43	0,00	369,41	369,41	0,00	9,90	0,00	3.657,16	4,83	1.783,81	
ALALINHAMENTO 02																							
0,00 + 0,00	8,00 + 1,92	161,92	178,77	303,14	0,00	0,00	0,08	0,00	0,00		23,90	0,00	3,43	0,00	303,14	303,14	0,00	9,90	0,00	3.001,09	4,83	1.463,80	
TOTAL =		354,85	396,62	672,55	0,00	0,00		0,00	0,00	0,00		0,00		0,00	672,55	672,55			0,00	6.658,25		3.247,61	

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CONVERSÕES:

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: FERNÃO VELHO

PROJETO DE TERRAPLENAGEM
MEMÓRIA DE CÁLCULO - DISTRIBUIÇÃO

AGOSTO / 2023 | SEM ESCALA

PREFEITURA DE MACEIÓ

CONFERE COM ORIGINAL

MEMÓRIA DE CÁLCULO DE TERRAPLENAGEM																							
ESTACA INICIAL	ESTACA FINAL	EXTENSÃO (m)	VOLUME DE CORTE (m^3)	VOLUME DE CORTE (T)	VOLUME DE ATERRO (m^3)	VOLUME DE ATERRO (T)	CARGA, DESCARGA E TRANSPORTE - OBRA		CARGA, DESCARGA E TRANSPORTE - JAZIDA						CARGA, DESCARGA E TRANSPORTE - BOTA FORA								OBSERVAÇÕES
							DISTÂNCIA (km)	TRANSP. ATERRO t.km	CARGA E DESCARGA (T)	CARGA (M^3)	DISTÂNCIA P.AV. (km)	TRANSP. P.AV. (t.km)	DISTÂNCIA N.P.AV. (km)	TRANSP. N.P.AV. (t.km)	DESTINAÇÃO DO MATERIAL (t)	VOLUME DE BOTA FORA (T)	DISTÂNCIA BOTA FORA P.AV. ACIMA DE 30 (km)	DISTÂNCIA BOTA FORA P.AV. ATÉ 30(km)	TRANSP. BOTA FORA PAV.ACIMA DE 30KM (t.km)	TRANSP. BOTA FORA P.AV. ATÉ 30KM (t.km)	DISTÂNCIA BOTA FORA N.P.AV. (km)	TRANSP. BOTA FORA N.P.AV. (t.km)	
ALALINHAMENTO 01																							
0,00 + 0,00	12,00 + 3,33	243,33	486,10	824,28	5,92	12,21	0,12	1,49	0,00		23,90	0,00	3,43	0,00	814,24	814,24	0,00	9,90	0,00	8.060,98	4,83	3.931,80	
ALALINHAMENTO 01																							
0,00 + 0,00	4,00 + 18,50	98,50	99,46	168,65	0,00	0,00	0,05	0,00	0,00		23,90	0,00	3,43	0,00	168,65	168,65	0,00	9,90	0,00	1.669,64	4,83	814,38	
ALINHAMENTO 03																							
0,00 + 0,00	11,00 + 15,22	235,22	384,94	652,74	0,00	0,00	0,12	0,00	0,00		23,90	0,00	3,43	0,00	652,74	652,74	0,00	9,90	0,00	6.462,13	4,83	3.151,95	
ALINHAMENTO 04																							
0,00 + 0,00	7,00 + 8,61	148,61	273,83	464,33	0,00	0,00	0,07	0,00	0,00		23,90	0,00	3,43	0,00	464,33	464,33	0,00	9,90	0,00	4.596,87	4,83	2.242,15	
TOTAL =		**725,66**	**1.244,33**	**2.110,01**	**5,92**	**12,21**		**1,49**	**0,00**	**0,00**		**0,00**		**0,00**	**2.099,96**	**2.099,96**			**0,00**	**20.789,62**		**10.140,28**	

CONVERSÕES:

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: FREI DAMIÃO

PROJETO DE TERRAPLENAGEM
MEMÓRIA DE CÁLCULO - DISTRIBUIÇÃO

AGOSTO / 2023 | SEM ESCALA

PREFEITURA DE MACEIÓ

Documento assinado eletronicamente por MOACYR MAGALHAES CAVALCANTE NETO Mat. 966566-8 em 10/10/2023 às 09:09:37.

CONFERE COM ORIGINAL

MEMÓRIA DE CÁLCULO DE TERRAPLENAGEM																							
ESTACA INICIAL	ESTACA FINAL	EXTENSÃO (m)	VOLUME DE CORTE (m³)	VOLUME DE CORTE (T)	VOLUME DE ATERRO (m³)	VOLUME DE ATERRO (T)	CARGA, DESCARGA E TRANSPORTE - OBRA		CARGA, DESCARGA E TRANSPORTE - JAZIDA						CARGA, DESCARGA E TRANSPORTE - BOTA FORA								OBSERVAÇÕES
							DISTÂNCIA (km)	TRANSP. ATERRO t.km	CARGA E DESCARGA (T)	CARGA (M³)	DISTÂNCIA P.AV. (km)	TRANSP. P.AV. (t.km)	DISTÂNCIA N.P.AV. (km)	TRANSP. N.P.AV. (t.km)	DESTINAÇÃO DO MATERIAL (I)	VOLUME DE BOTA FORA (T)	DISTÂNCIA BOTA FORA P.AV. ACIMA DE 30 (km)	DISTÂNCIA BOTA FORA P.AV. ATÉ 30(km)	TRANSP. BOTA FORA P.AV.ACIMA DE 30KM (t.km)	TRANSP. BOTA FORA P.AV. ATÉ 30KM (t.km)	DISTÂNCIA BOTA FORA N.P.AV. (km)	TRANSP. BOTA FORA N.P.AV. (t.km)	
ALALINHAMENTO 01																							
0,00 + 0,00	18,00 + 10,00	370,00	1.461,59	2.478,41	0,00	0,00	0,19	0,00	0,00		23,90	0,00	3,43	0,00	2.478,41	2.478,41	0,00	9,90	0,00	24.536,26	4,83	11.967,73	
ALALINHAMENTO 02																							
0,00 + 0,00	9,00 + 19,00	199,00	320,07	542,74	0,00	0,00	0,10	0,00	0,00		23,90	0,00	3,43	0,00	542,74	542,74	0,00	9,90	0,00	5.373,13	4,83	2.620,78	
ALINHAMENTO 03																							
0,00 + 0,00	22,00 + 10,00	450,00	925,86	1.569,98	1,52	3,14	0,23	0,71	0,00		23,90	0,00	3,43	0,00	1.567,40	1.567,40	0,00	9,90	0,00	15.517,26	4,83	7.568,65	
ALINHAMENTO 04																							
0,00 + 0,00	6,00 + 15,96	135,96	234,22	397,17	0,00	0,00	0,07	0,00	0,00		23,90	0,00	3,43	0,00	397,17	397,17	0,00	9,90	0,00	3.931,98	4,83	1.917,85	
TOTAL =		1.154,96	2.941,74	4.988,30	1,52	3,14		0,71	0,00	0,00		0,00		0,00	4.985,72	4.985,72			0,00	49.358,63		24.075,01	

CONVERSÕES:

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: PETROPOLIS

PROJETO DE TERRAPLENAGEM
MEMÓRIA DE CÁLCULO - DISTRIBUIÇÃO

AGOSTO / 2023 | SEM ESCALA

PREFEITURA DE MACEIÓ

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CONFERE COM ORIGINAL

MEMÓRIA DE CÁLCULO DE TERRAPLENAGEM																							
ESTACA INICIAL	ESTACA FINAL	EXTENSÃO (m)	VOLUME DE CORTE (m³)	VOLUME DE CORTE (T)	VOLUME DE ATERRO (m³)	VOLUME DE ATERRO (T)	CARGA, DESCARGA E TRANSPORTE - OBRA		CARGA, DESCARGA E TRANSPORTE - JAZIDA						CARGA, DESCARGA E TRANSPORTE - BOTA FORA								OBSERVAÇÕES
							DISTÂNCIA (km)	TRANSP. ATERRO t.km	CARGA E DESCARGA (T)	CARGA (M³)	DISTÂNCIA P.AV. (km)	TRANSP. P.AV. (t.km)	DISTÂNCIA N.PAV. (km)	TRANSP. N.P.AV. (t.km)	DESTINAÇÃO DO MATERIAL (t)	VOLUME DE BOTA FORA (T)	DISTÂNCIA BOTA FORA PAV. ACIMA DE 30 (km)	DISTÂNCIA BOTA FORA PAV. ATÉ 30(km)	TRANSP. BOTA FORA PAV.ACIMA DE 30KM (t.km)	TRANSP. BOTA FORA PAV. ATÉ 30KM (t.km)	DISTÂNCIA BOTA FORA N.PAV. (km)	TRANSP. BOTA FORA N.PAV. (t.km)	
ALINHAMENTO 01																							
0,00 + 4,06	7,00 + 6,68	142,62	172,05	291,74	0,00	0,00	0,07	0,00	0,00		23,90	0,00	3,43	0,00	291,74	291,74	0,00	9,90	0,00	2.888,23	4,83	1.408,75	
TOTAL =		142,62	172,05	291,74	0,00	0,00		0,00	0,00	0,00		0,00		0,00	291,74	291,74			0,00	2.888,23		1.408,75	

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CONVERSÕES:

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: SANTOS DUMONT

PROJETO DE TERRAPLENAGEM
MEMÓRIA DE CÁLCULO - DISTRIBUIÇÃO

AGOSTO / 2023 | SEM ESCALA

PREFEITURA DE MACEIÓ

CONFERE COM ORIGINAL

MEMÓRIA DE CÁLCULO DE TERRAPLENAGEM																							
ESTACA INICIAL	ESTACA FINAL	EXTENSÃO (m)	VOLUME DE CORTE (m³)	VOLUME DE CORTE (T)	VOLUME DE ATERRO (m³)	VOLUME DE ATERRO (T)	CARGA, DESCARGA E TRANSPORTE - OBRA		CARGA, DESCARGA E TRANSPORTE - JAZIDA						CARGA, DESCARGA E TRANSPORTE - BOTA FORA								OBSERVAÇÕES
							DISTÂNCIA (km)	TRANSP. ATERRO t.km	CARGA E DESCARGA (T)	CARGA (M³)	DISTÂNCIA PAV. (km)	TRANSP. PAV. (t.km)	DISTÂNCIA N.PAV. (km)	TRANSP. N.PAV. (t.km)	DESTINAÇÃO DO MATERIAL (t)	VOLUME DE BOTA FORA (T)	DISTÂNCIA BOTA FORA PAV. ACIMA DE 30 (km)	DISTÂNCIA BOTA FORA PAV. ATÉ 30(km)	TRANSP. BOTA FORA PAV.ACIMA DE 30KM (t.km)	TRANSP. BOTA FORA PAV. ATÉ 30KM (t.km)	DISTÂNCIA BOTA FORA N.PAV. (km)	TRANSP. BOTA FORA N.PAV. (t.km)	
RUA PROJETADA 01																							
0,00 + 7,11	21,00 + 13,03	425,92	497,70	843,95	0,00	0,00	0,21	0,00	0,00		23,90	0,00	3,43	0,00	843,95	843,95	0,00	9,90	0,00	8.355,11	4,83	4.075,26	
RUA PROJETADA 02																							
0,00 + 5,26	7,00 + 13,07	147,81	219,59	372,36	0,00	0,00	0,07	0,00	0,00		23,90	0,00	3,43	0,00	372,36	372,36	0,00	9,90	0,00	3.686,36	4,83	1.798,05	
TOTAL =		573,73	717,29	1.216,31	0,00	0,00		0,00	0,00	0,00		0,00		0,00	1.216,31	1.216,31			0,00	12.041,47		5.873,31	

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CONVERSÕES:

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: SÃO JORGE

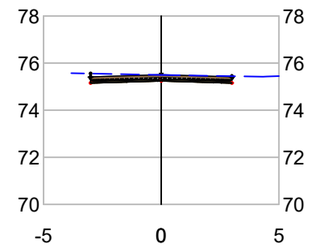
PROJETO DE TERRAPLENAGEM
MEMÓRIA DE CÁLCULO - DISTRIBUIÇÃO

AGOSTO / 2023 | SEM ESCALA

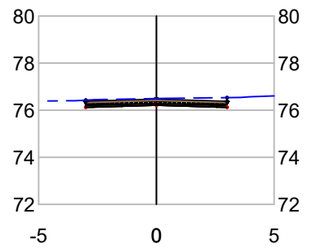
PREFEITURA DE MACEIÓ

CONFERE COM ORIGINAL

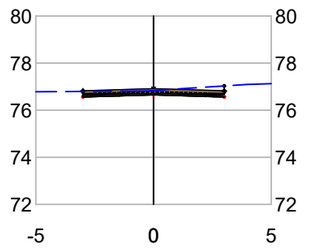
RUA PROF. JOAQUIM COELHO BEZERRA - 0+000.00
EST. 0+0,00



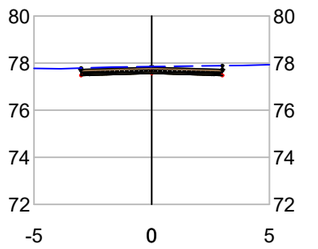
RUA PROF. JOAQUIM COELHO BEZERRA - 0+040.00
EST. 2+0,00



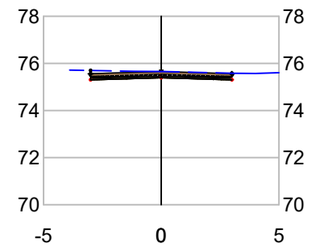
RUA PROF. JOAQUIM COELHO BEZERRA - 0+080.00
EST. 4+0,00



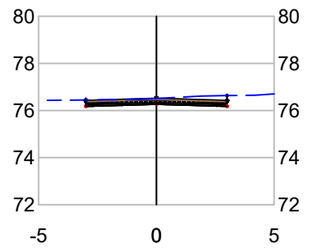
RUA PROF. JOAQUIM COELHO BEZERRA - 0+120.00
EST. 6+0,00



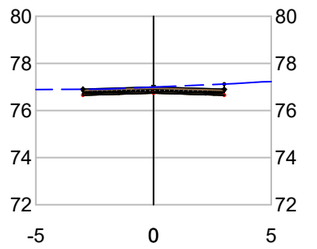
RUA PROF. JOAQUIM COELHO BEZERRA - 0+005.00
EST. 0+5,00



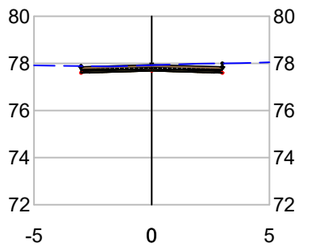
RUA PROF. JOAQUIM COELHO BEZERRA - 0+045.00
EST. 2+5,00



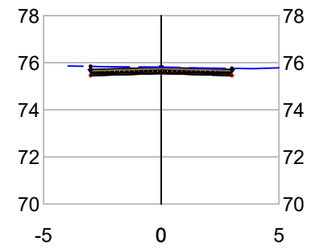
RUA PROF. JOAQUIM COELHO BEZERRA - 0+085.00
EST. 4+5,00



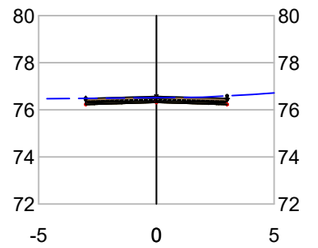
RUA PROF. JOAQUIM COELHO BEZERRA - 0+125.00
EST. 6+5,00



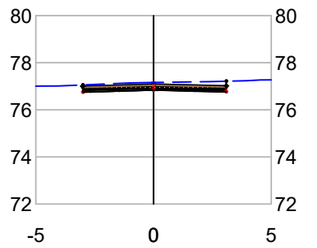
RUA PROF. JOAQUIM COELHO BEZERRA - 0+010.00
EST. 0+10,00



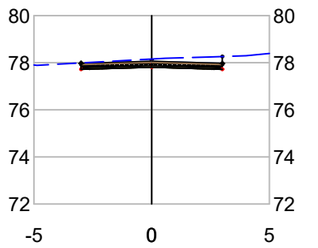
RUA PROF. JOAQUIM COELHO BEZERRA - 0+050.00
EST. 2+10,00



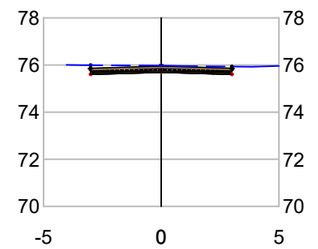
RUA PROF. JOAQUIM COELHO BEZERRA - 0+090.00
EST. 4+10,00



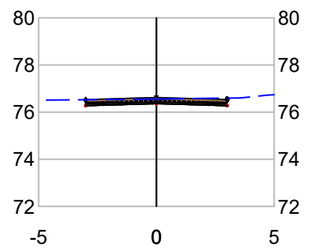
RUA PROF. JOAQUIM COELHO BEZERRA - 0+130.00
EST. 6+10,00



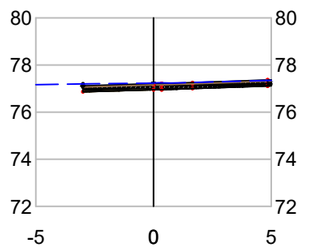
RUA PROF. JOAQUIM COELHO BEZERRA - 0+015.00
EST. 0+15,00



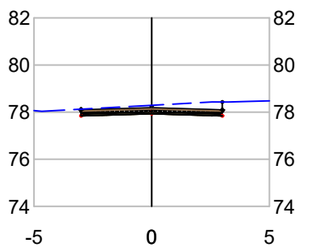
RUA PROF. JOAQUIM COELHO BEZERRA - 0+055.00
EST. 2+15,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+095.00
EST. 4+15,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+135.00
EST. 6+15,00



CONVERSÕES:

NOTAS:
1. DIMENSÕES EM METROS;
2. SISTEMAS DE COORDENADAS:
   SIRGAS 2000
   PROJEÇÃO: UNIVERSAL TRANSVERSO DE MERCARTOR (UTM)
   DATUM: SIRGAS 2000
   MERIDIANO CENTRAL: FUSO 25 -36°W DE GR

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: ALDEBARAN

PROJETO DE TERRAPLENAGEM
SEÇÕES TRANSVERSAIS

AGOSTO / 2023 | SEM ESCALA

PREFEITURA DE MACEIÓ

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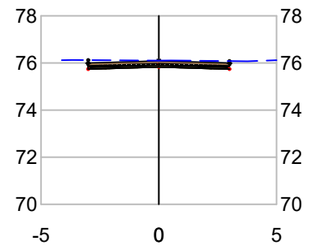
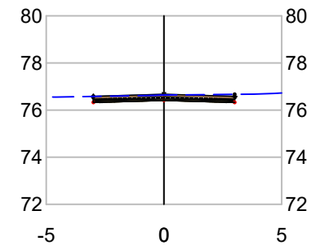
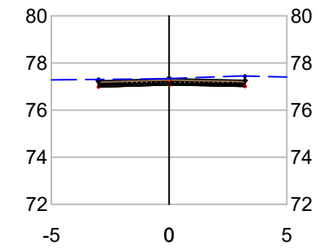
RUA PROF. JOAQUIM COELHO BEZERRA - 0+020.00
EST. 1+0,00



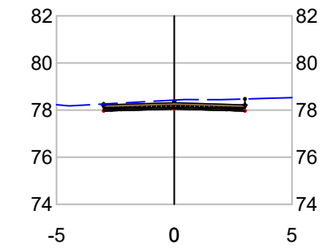
RUA PROF. JOAQUIM COELHO BEZERRA - 0+060.00
EST. 3+0,00



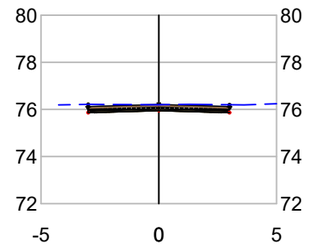
RUA PROF. JOAQUIM COELHO BEZERRA - 0+100.00
EST. 5+0,00



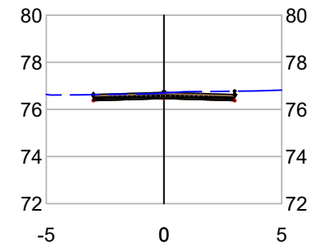
RUA PROF. JOAQUIM COELHO BEZERRA - 0+140.00
EST. 7+0,00



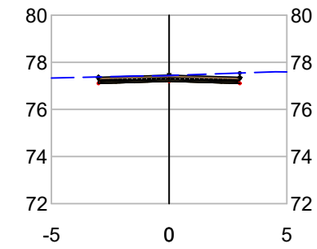
RUA PROF. JOAQUIM COELHO BEZERRA - 0+025.00
EST. 1+5,00



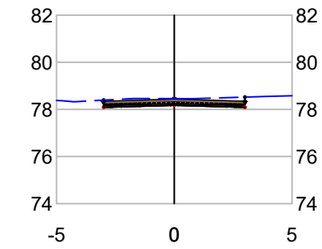
RUA PROF. JOAQUIM COELHO BEZERRA - 0+065.00
EST. 3+5,00



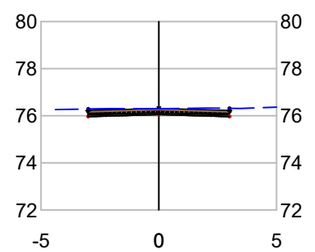
RUA PROF. JOAQUIM COELHO BEZERRA - 0+105.00
EST. 5+5,00



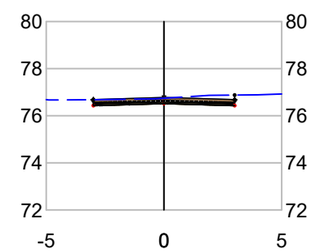
RUA PROF. JOAQUIM COELHO BEZERRA - 0+145.00
EST. 7+5,00



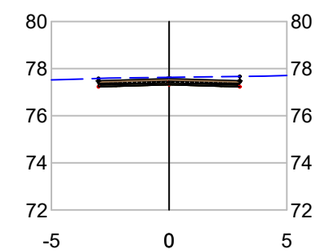
RUA PROF. JOAQUIM COELHO BEZERRA - 0+030.00
EST. 1+10,00



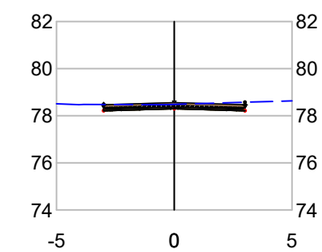
RUA PROF. JOAQUIM COELHO BEZERRA - 0+070.00
EST. 3+10,00



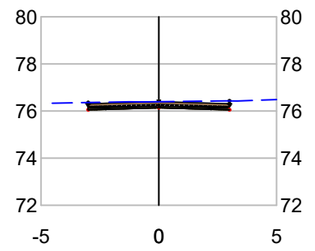
RUA PROF. JOAQUIM COELHO BEZERRA - 0+110.00
EST. 5+10,00



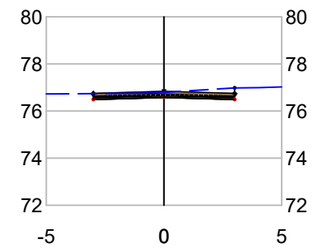
RUA PROF. JOAQUIM COELHO BEZERRA - 0+150.00
EST. 7+10,00



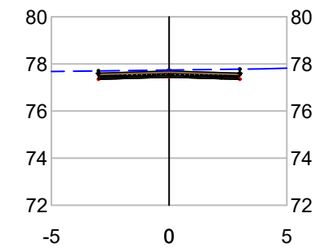
RUA PROF. JOAQUIM COELHO BEZERRA - 0+035.00
EST. 1+15,00



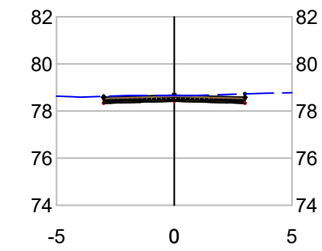
RUA PROF. JOAQUIM COELHO BEZERRA - 0+075.00
EST. 3+15,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+115.00
EST. 5+15,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+155.00
EST. 7+15,00



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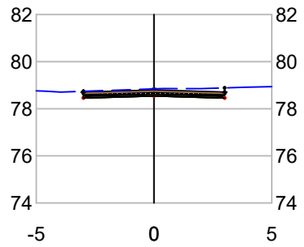
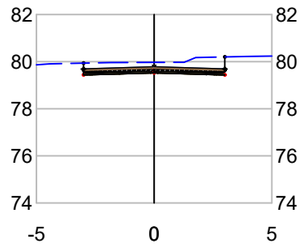
CONFERE COM ORIGINAL

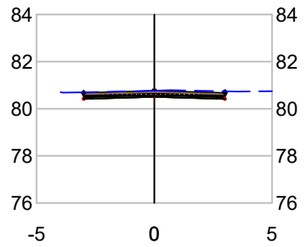
RUA PROF. JOAQUIM COELHO BEZERRA - 0+160.00
EST. 8+0,00



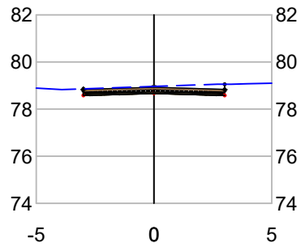
RUA PROF. JOAQUIM COELHO BEZERRA - 0+200.00
EST. 10+0,00



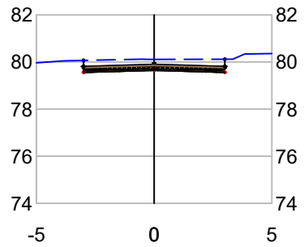
RUA PROF. JOAQUIM COELHO BEZERRA - 0+240.00
EST. 12+0,00



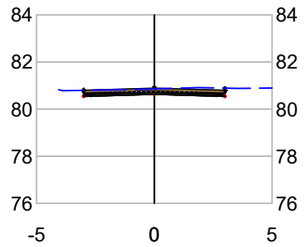
RUA PROF. JOAQUIM COELHO BEZERRA - 0+165.00
EST. 8+5,00



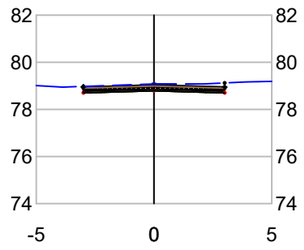
RUA PROF. JOAQUIM COELHO BEZERRA - 0+205.00
EST. 10+5,00



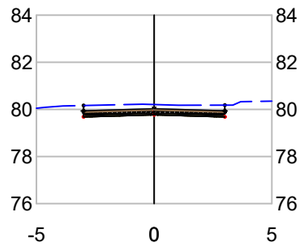
RUA PROF. JOAQUIM COELHO BEZERRA - 0+245.00
EST. 12+5,00



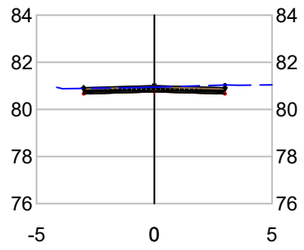
RUA PROF. JOAQUIM COELHO BEZERRA - 0+170.00
EST. 8+10,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+210.00
EST. 10+10,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+250.00
EST. 12+10,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+175.00
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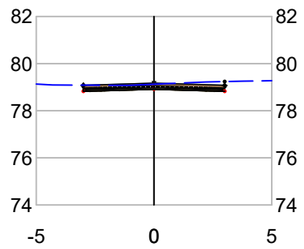

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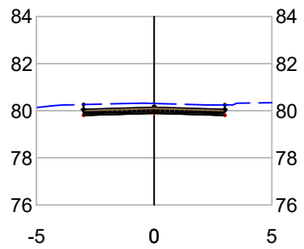
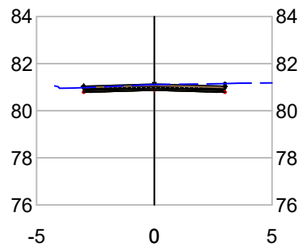
EST. 10+15,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+255.00
EST. 12+15,00



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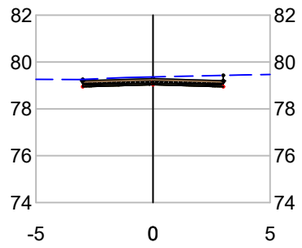
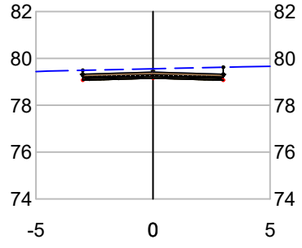
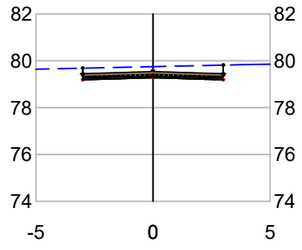
RUA PROF. JOAQUIM COELHO BEZERRA - 0+180.00
EST. 9+0,00



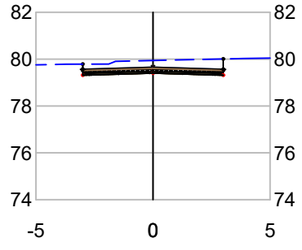
RUA PROF. JOAQUIM COELHO BEZERRA - 0+185.00
EST. 9+5,00



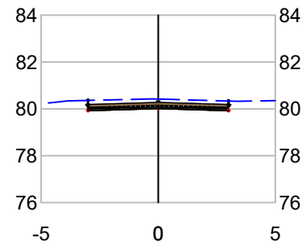
RUA PROF. JOAQUIM COELHO BEZERRA - 0+190.00
EST. 9+10,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+195.00
EST. 9+15,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+220.00
EST. 11+0,00



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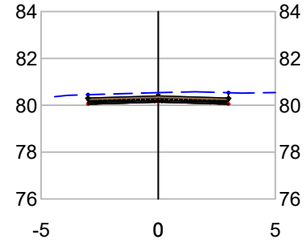
EST. 11+5,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+230.00
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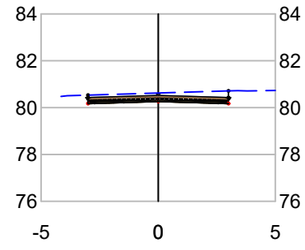

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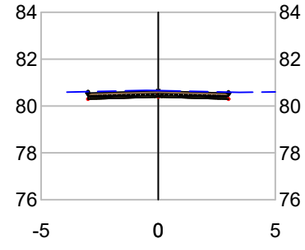
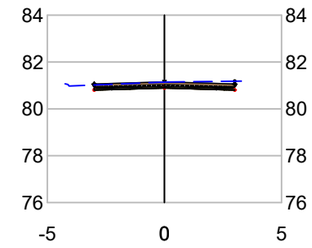
EST. 11+15,00



RUA PROF. JOAQUIM COELHO BEZERRA - 0+255.74
EST. 12+15,74



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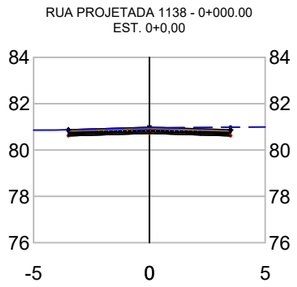

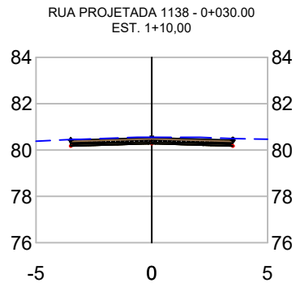

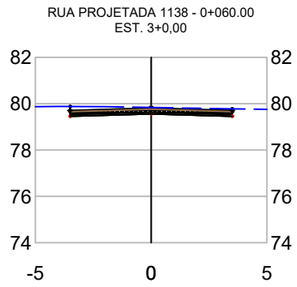

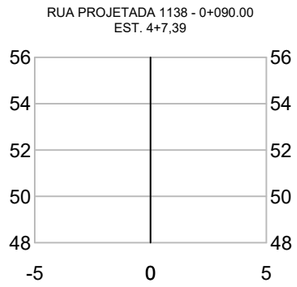

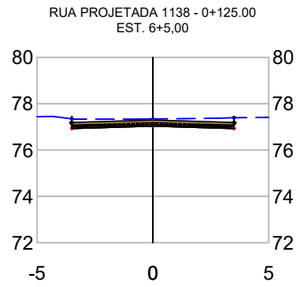

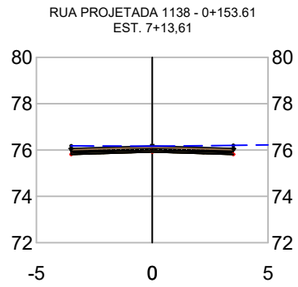

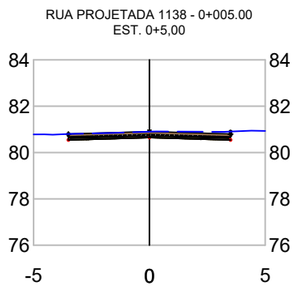

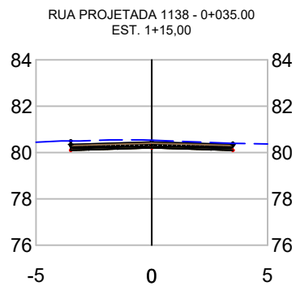

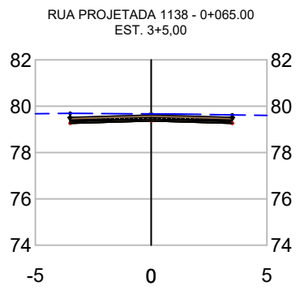

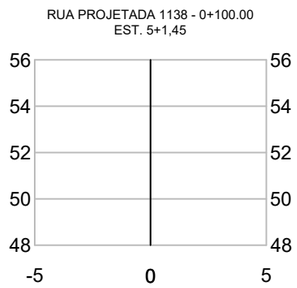

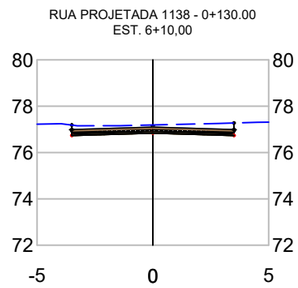

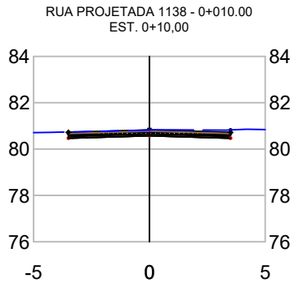

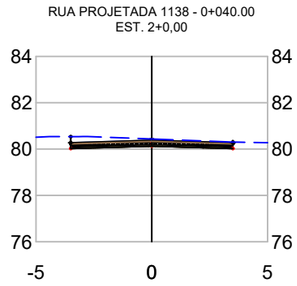

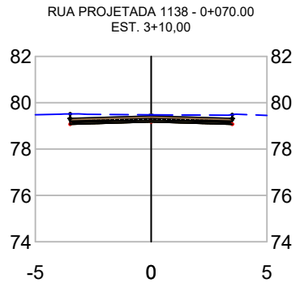

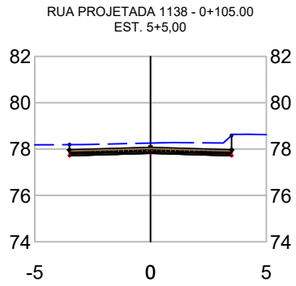

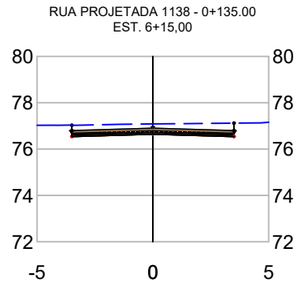

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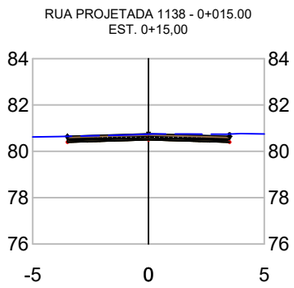

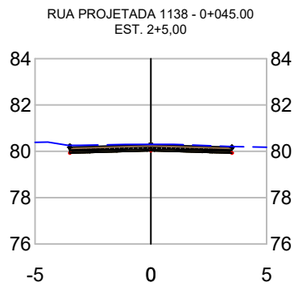

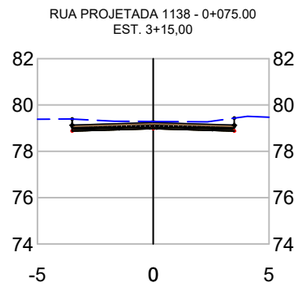

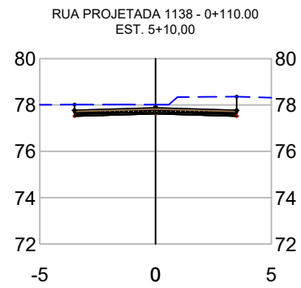

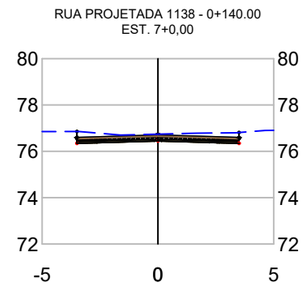

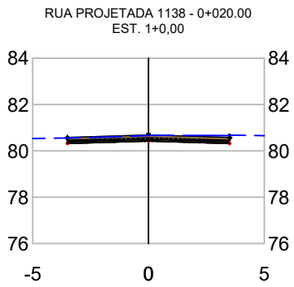

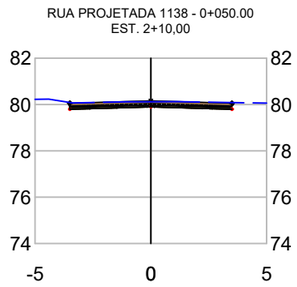

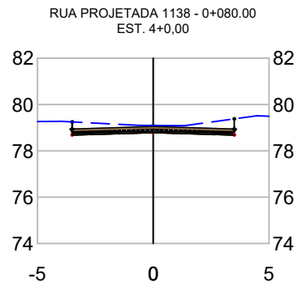

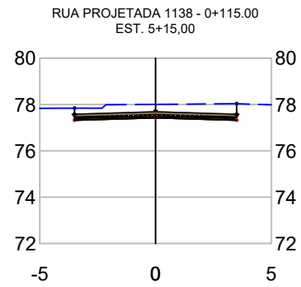

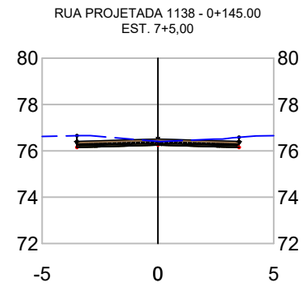

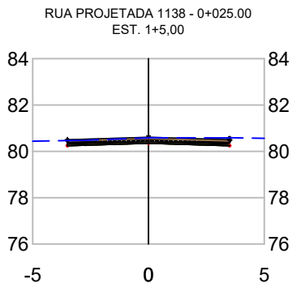

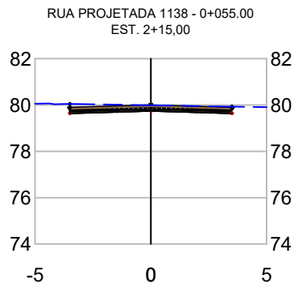

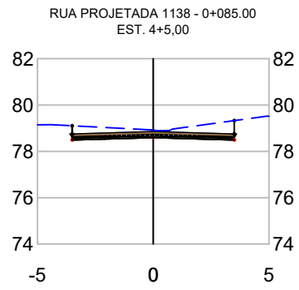

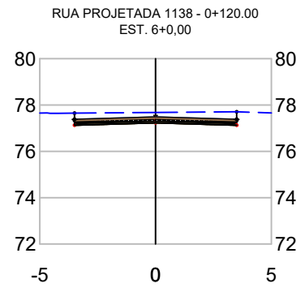

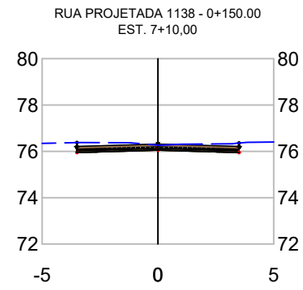

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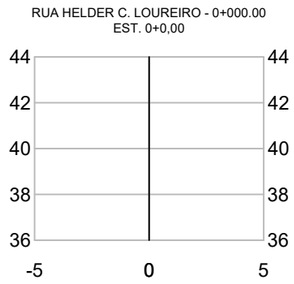

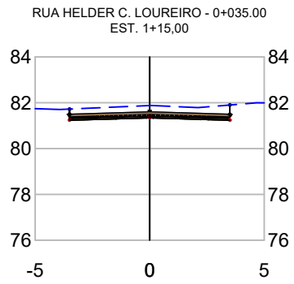

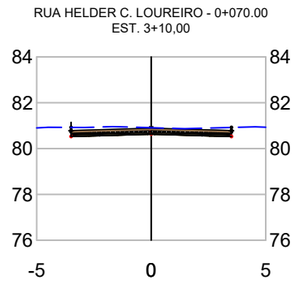

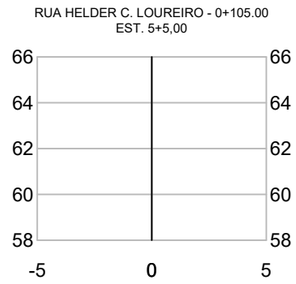

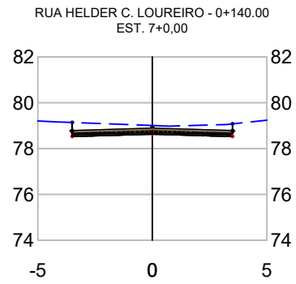

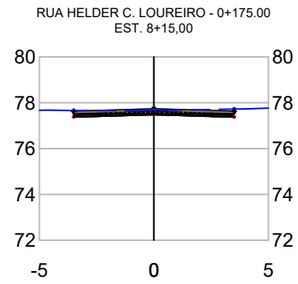

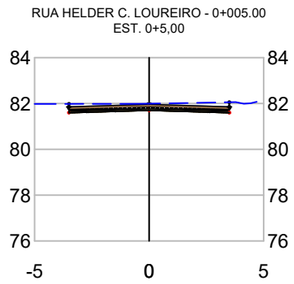

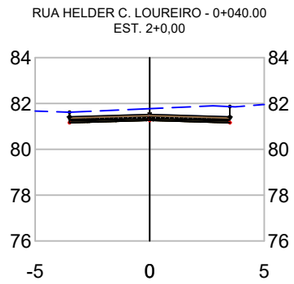

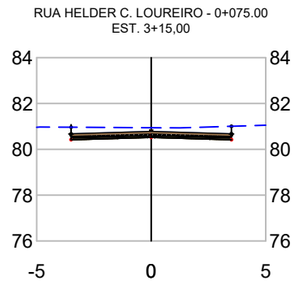

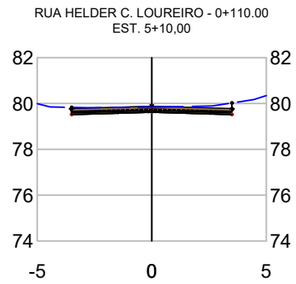

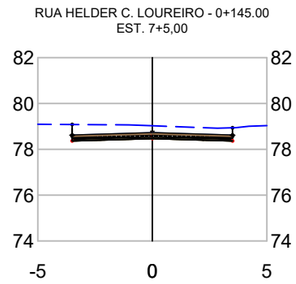

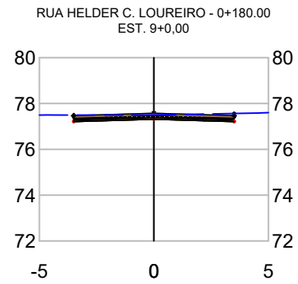

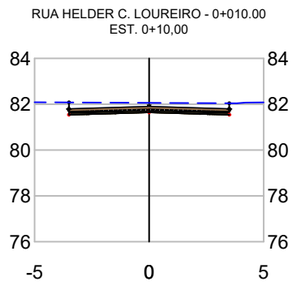

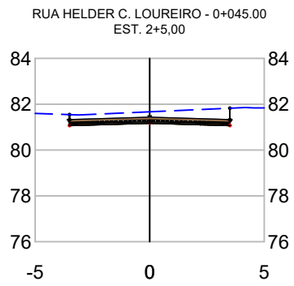

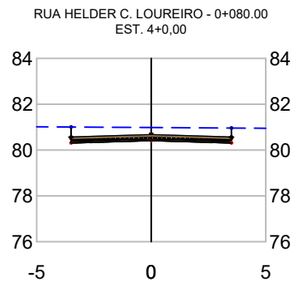

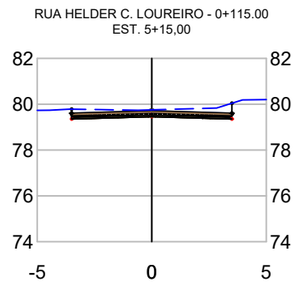

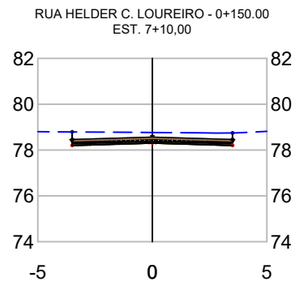

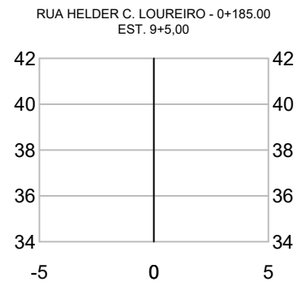

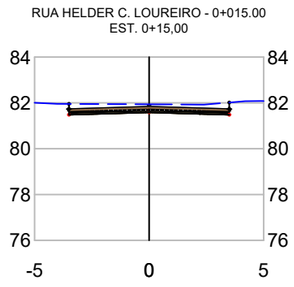

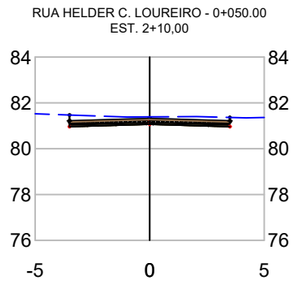

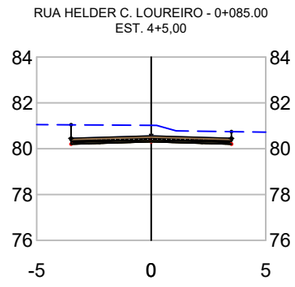

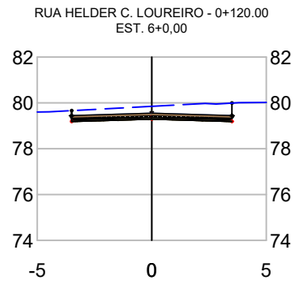

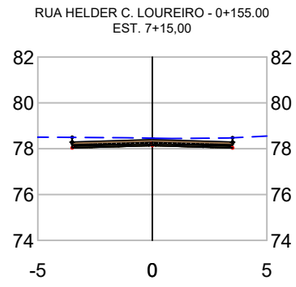

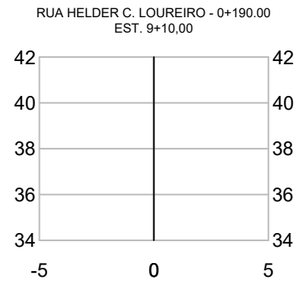

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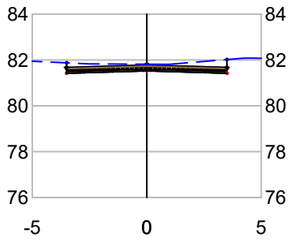
CONFERE COM ORIGINAL

RUA HELDER C. LOUREIRO - 0+020.00
EST. 1+0,00



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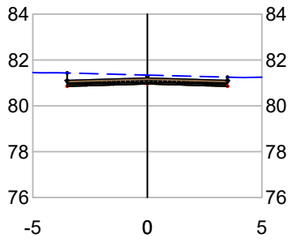

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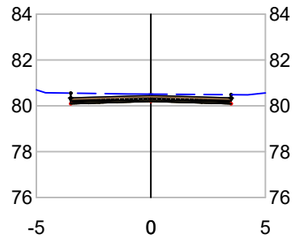

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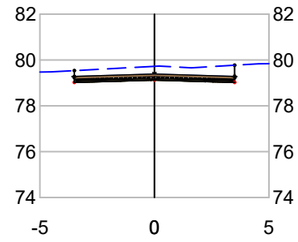

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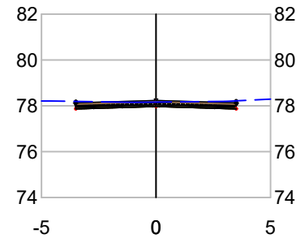
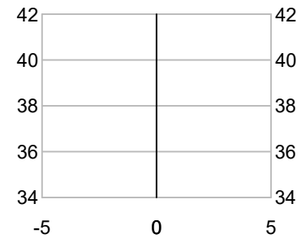
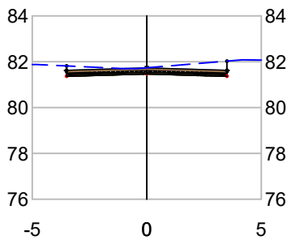
EST. 8+0,00



RUA HELDER C. LOUREIRO - 0+190.80
EST. 9+10,80



RUA HELDER C. LOUREIRO - 0+025.00
EST. 1+5,00



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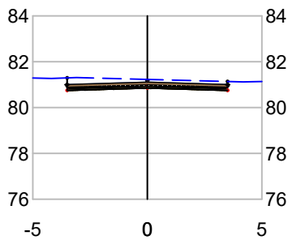
EST. 3+0,00



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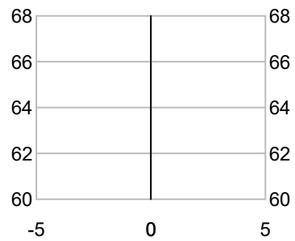
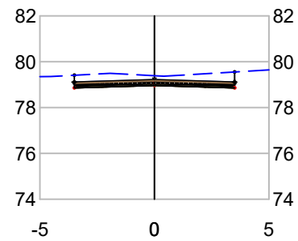
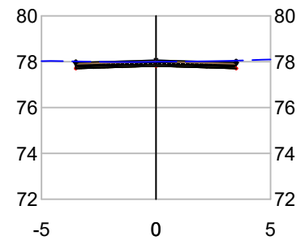
EST. 4+15,00



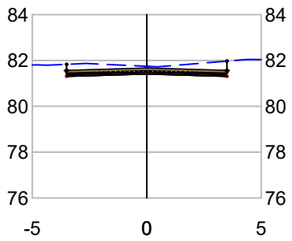
RUA HELDER C. LOUREIRO - 0+130.00
EST. 6+10,00



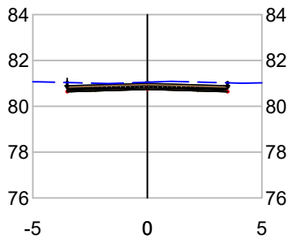
RUA HELDER C. LOUREIRO - 0+165.00
EST. 8+5,00



RUA HELDER C. LOUREIRO - 0+030.00
EST. 1+10,00



RUA HELDER C. LOUREIRO - 0+065.00
EST. 3+5,00



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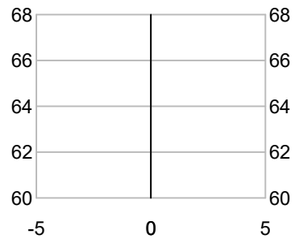
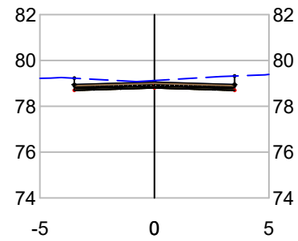
EST. 5+0,00



RUA HELDER C. LOUREIRO - 0+135.00
EST. 6+15,00



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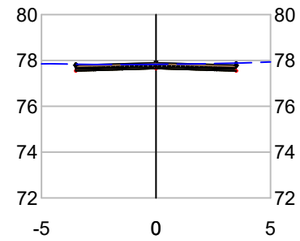
EST. 8+10,00



CONVERSÕES:

NOTAS:
1. DIMENSÕES EM METROS;
2. SISTEMAS DE COORDENADAS:
   SIRGAS 2000
   PROJEÇÃO: UNIVERSAL TRANSVERSO DE MERCARTOR (UTM)
   DATUM: SIRGAS 2000
   MERIDIANO CENTRAL: FUSO 25 -36°W DE GR

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PROJETO DE TERRAPLENAGEM
SEÇÕES TRANSVERSAIS

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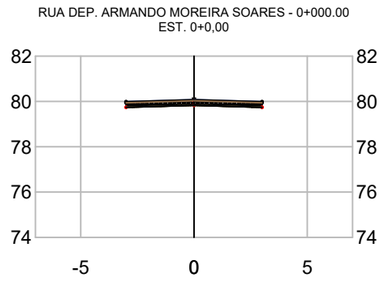
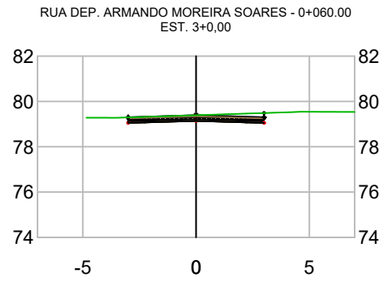
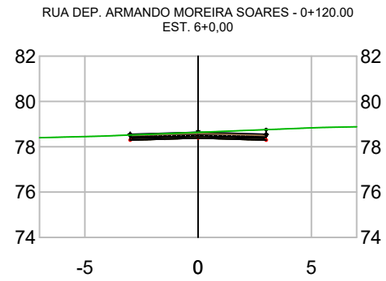
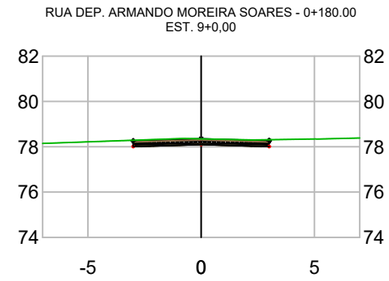
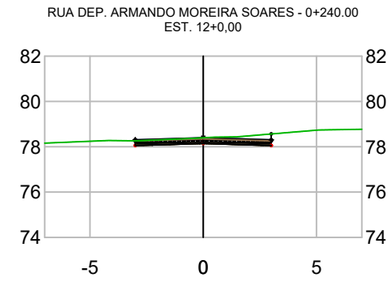
Documento assinado eletronicamente por MOACYR MAGALHAES CAVALCANTE NETO Mat. 966566-8 em 10/10/2023 às 09:09:37.

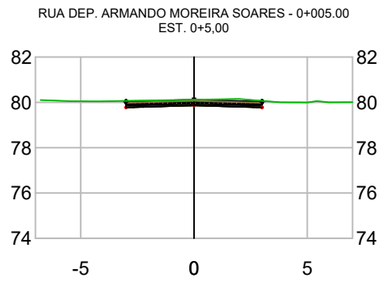


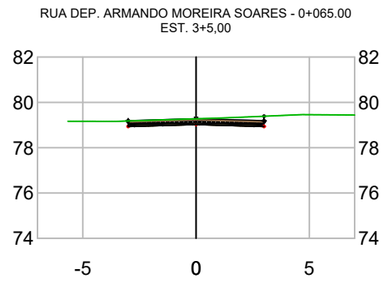


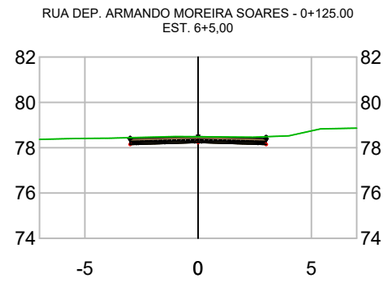


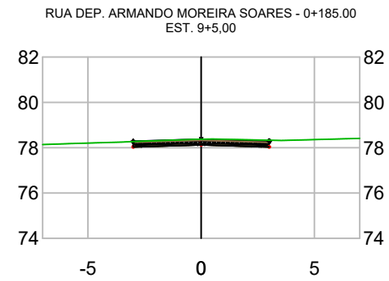


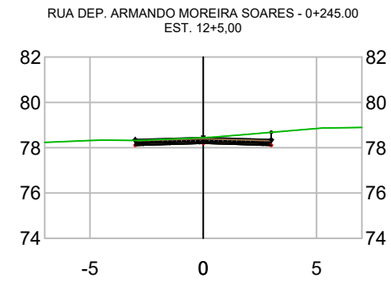


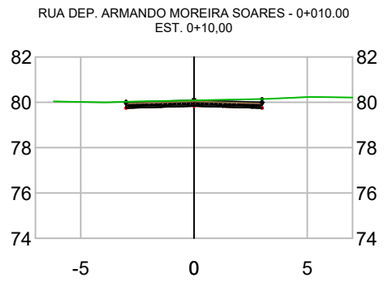


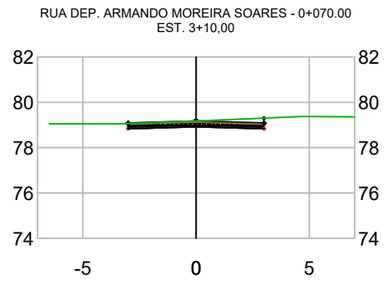


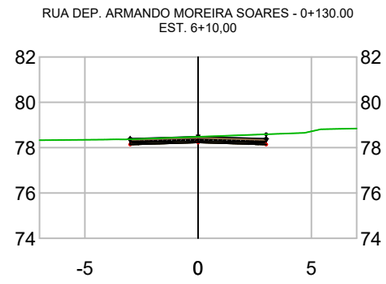


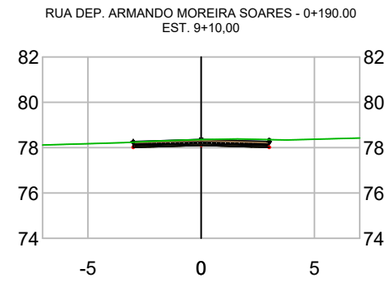


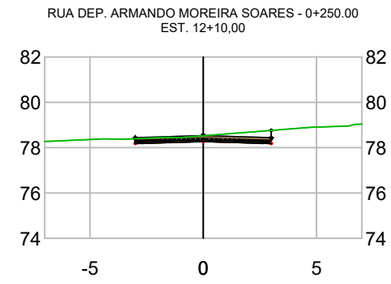


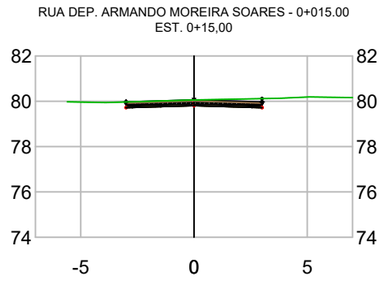


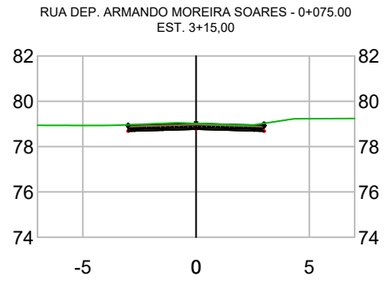


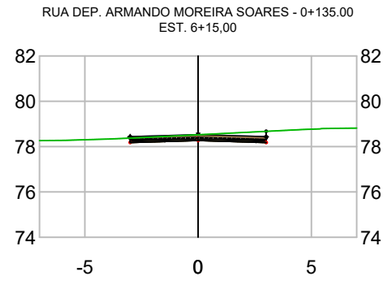


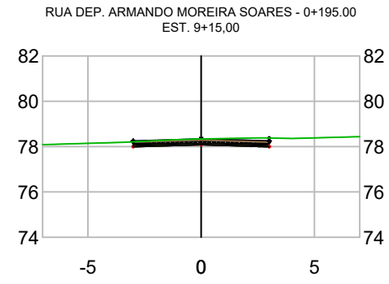


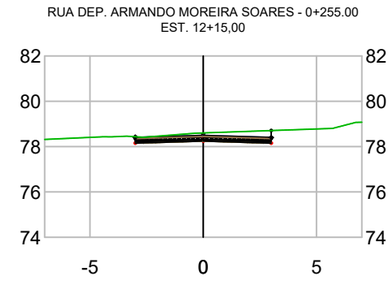












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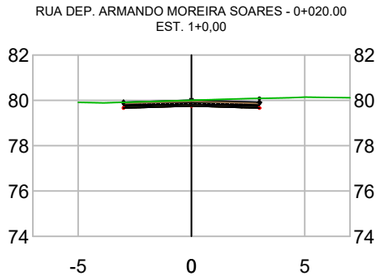

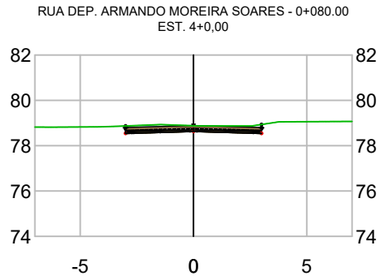

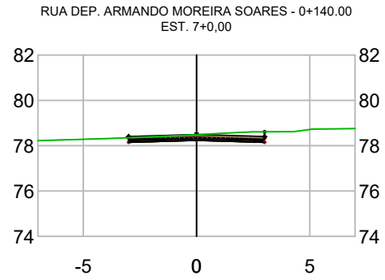

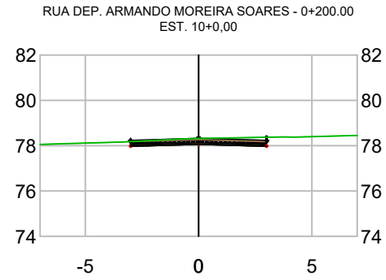

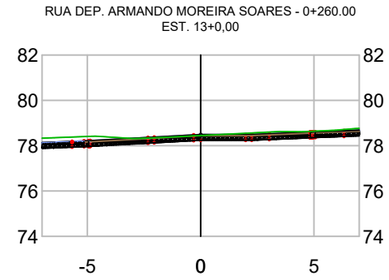

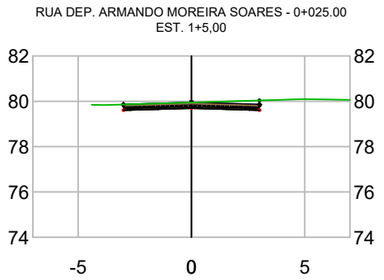

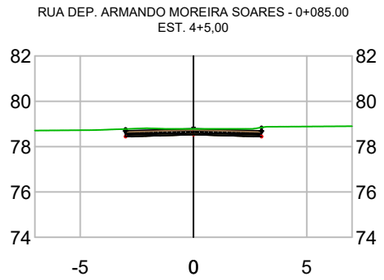

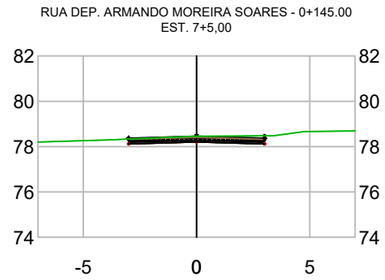

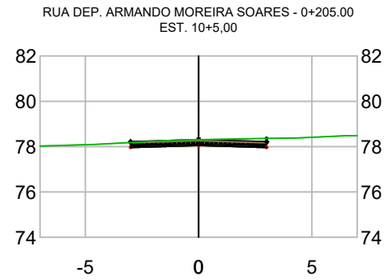

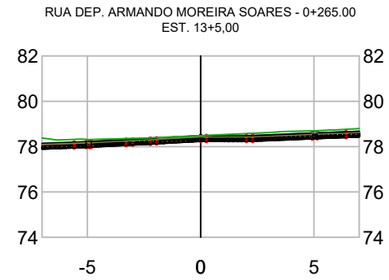

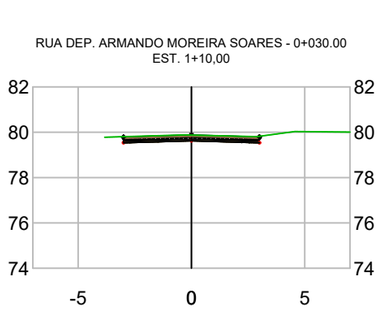

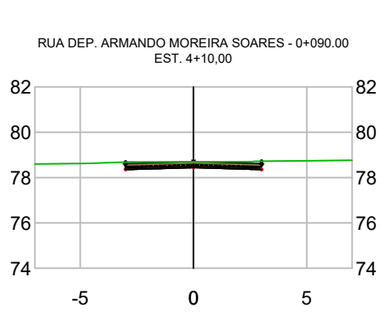

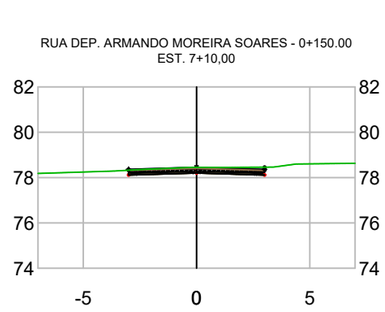

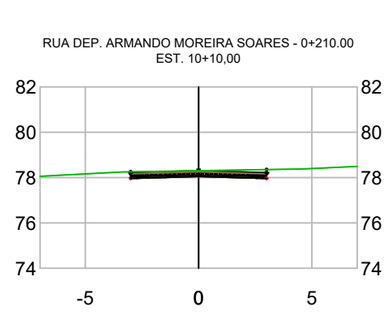

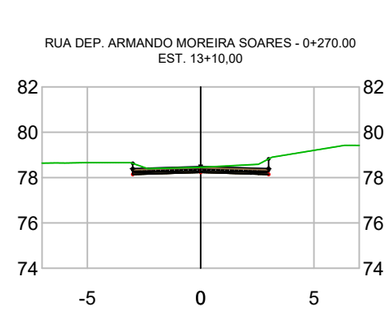

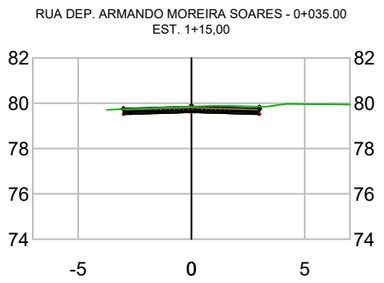

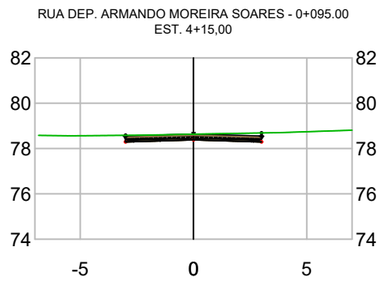

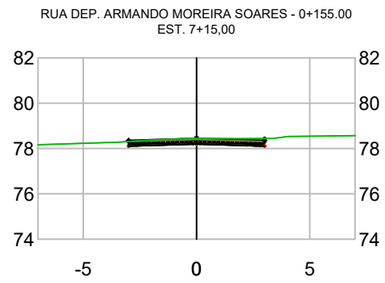

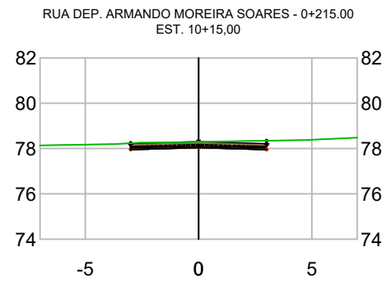

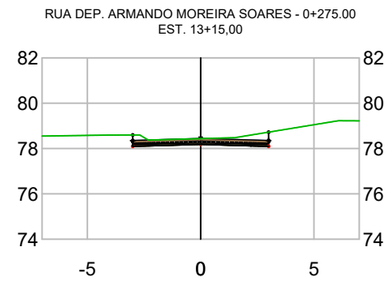

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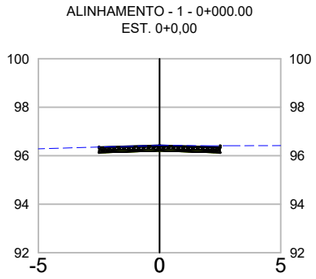
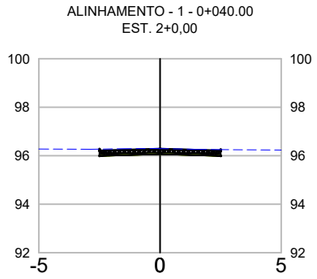
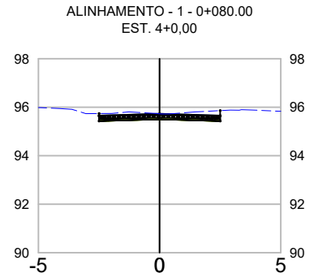
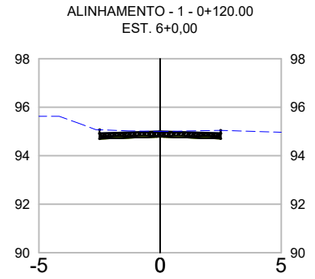
Documento assinado eletronicamente por MOACYR MAGALHAES CAVALCANTE NETO Mat. 966566-8 em 10/10/2023 às 09:09:37.

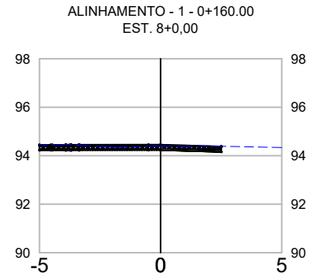
CONFERE COM ORIGINAL

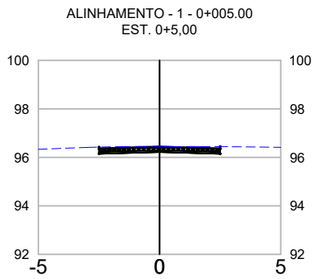


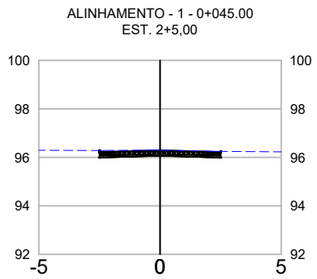


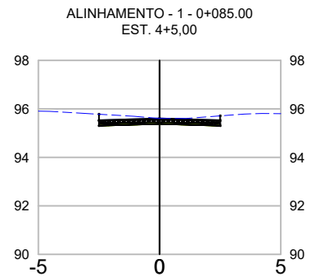


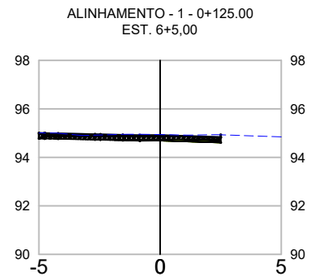


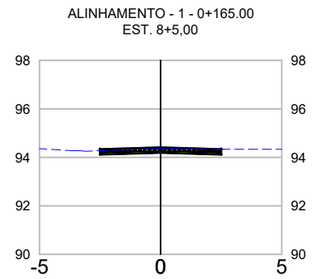


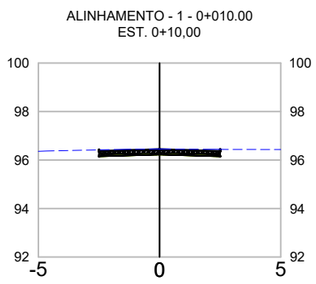


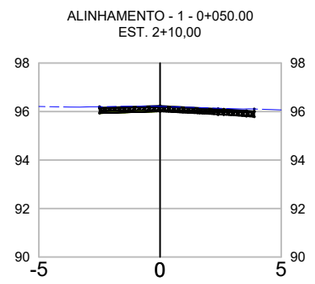


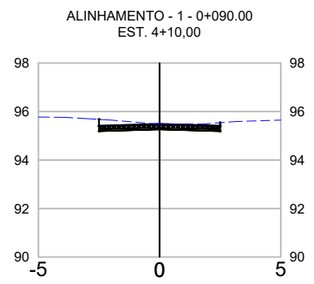


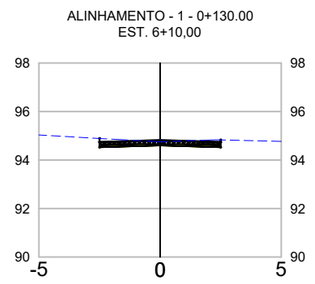


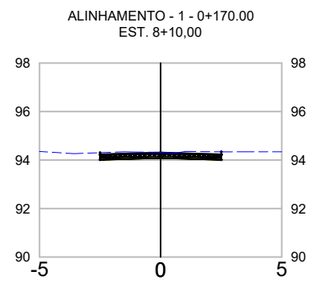


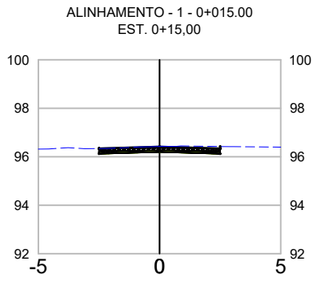


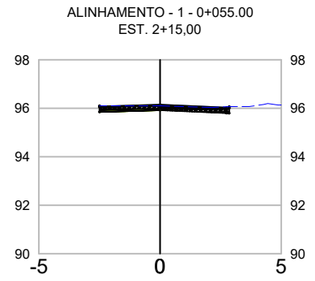


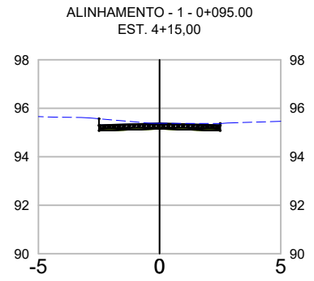


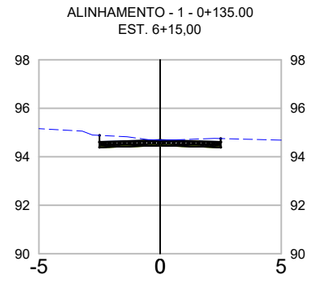


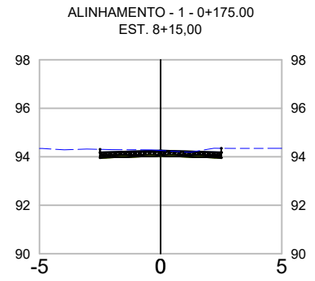












CONVERSÕES:

NOTAS:
1. DIMENSÕES EM METROS;
2. SISTEMAS DE COORDENADAS:
   SIRGAS 2000
   PROJEÇÃO: UNIVERSAL TRANSVERSO DE MERCARTOR (UTM)
   DATUM: SIRGAS 2000
   MERIDIANO CENTRAL: FUSO 25 -36ºW DE GR

SECRETARIA MUNICIPAL DE INFRAESTRUTURA - SEMINFRA

VIAS LOCAIS PROJETADAS
LOCALIZAÇÃO: CLIMA BOM

PROJETO DE TERRAPLENAGEM
SEÇÕES TRANSVERSAIS

AGOSTO / 2023 | SEM ESCALA

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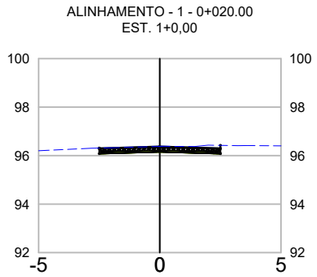

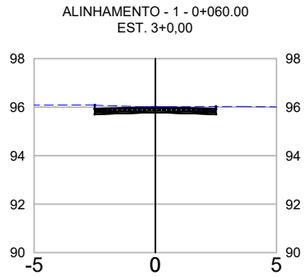

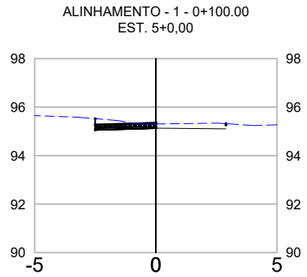

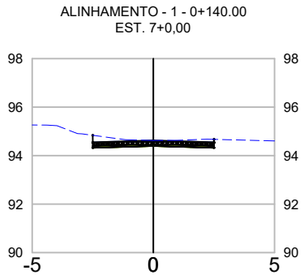

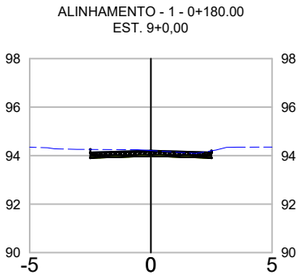

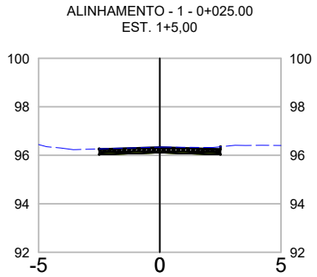

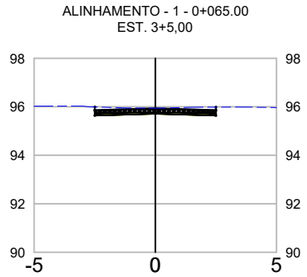

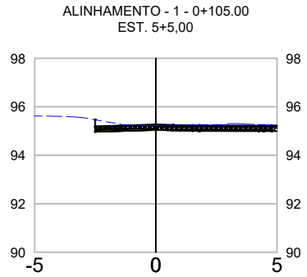

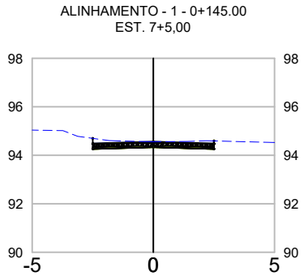

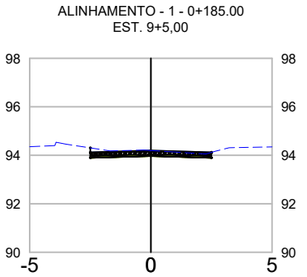

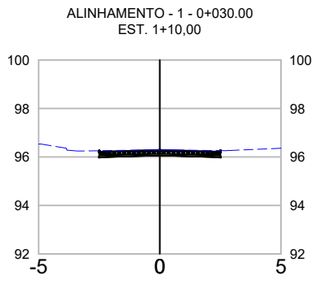

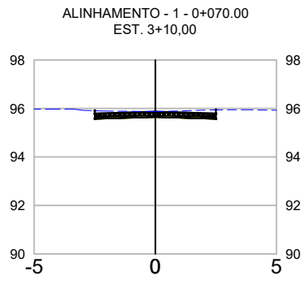

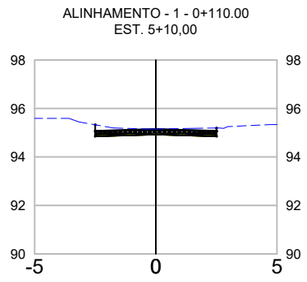

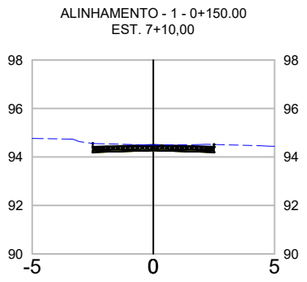

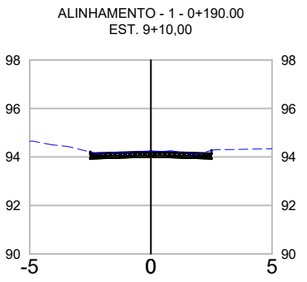

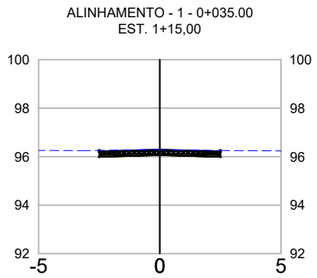

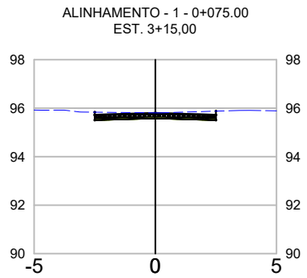

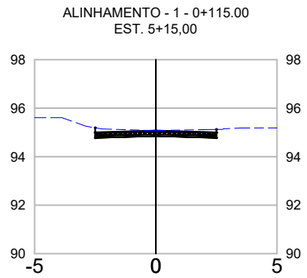

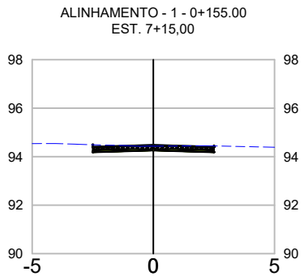

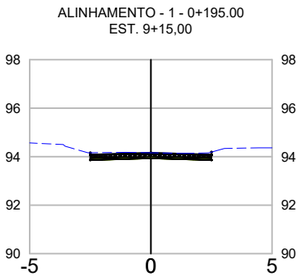

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AGOSTO / 2023 | SEM ESCALA

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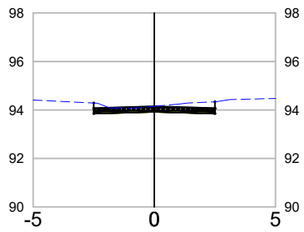
ALINHAMENTO - 1 - 0+200.00
EST. 10+0,00



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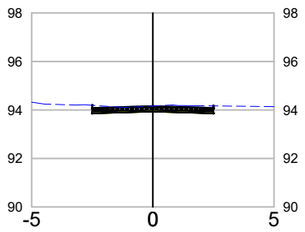
EST. 12+0,00



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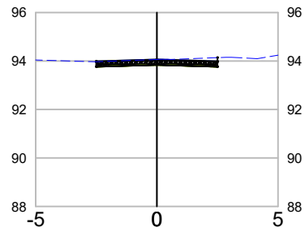
EST. 11+0,00



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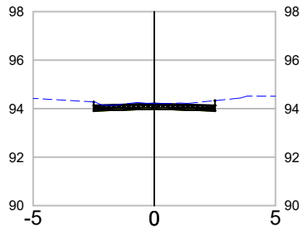
EST. 10+5,00



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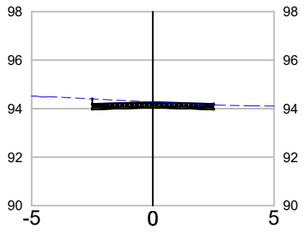
EST. 12+5,00



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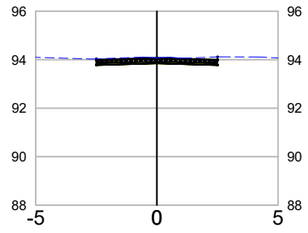
EST. 11+5,00



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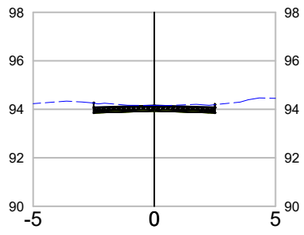

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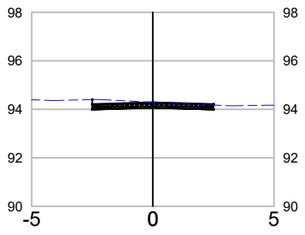

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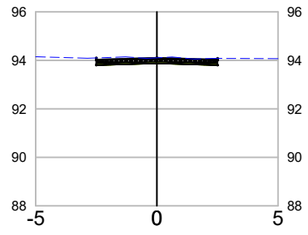

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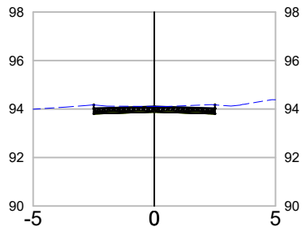

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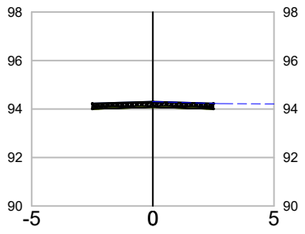
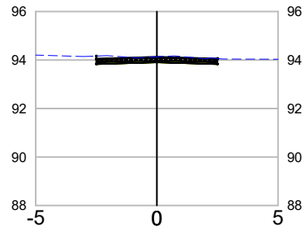
EST. 12+13,64



ALINHAMENTO - 1 - 0+235.00
EST. 11+15,00



CONVERSÕES:

NOTAS:
1. DIMENSÕES EM METROS;
2. SISTEMAS DE COORDENADAS:
   SIRGAS 2000
   PROJEÇÃO: UNIVERSAL TRANSVERSO DE MERCARTOR (UTM)
   DATUM: SIRGAS 2000
   MERIDIANO CENTRAL: FUSO 25 -36ºW DE GR

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PROJETO DE TERRAPLENAGEM
SEÇÕES TRANSVERSAIS

AGOSTO / 2023 | SEM ESCALA

PREFEITURA DE MACEIÓ

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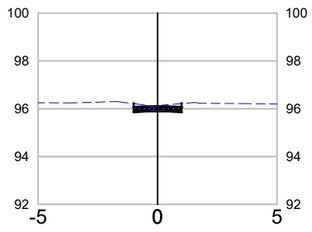
ALINHAMENTO - 2 - 0+000.00
EST. 0+0,00



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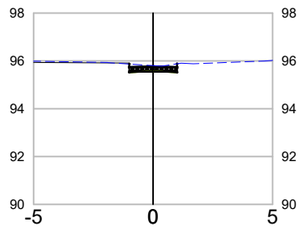
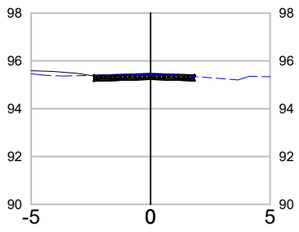
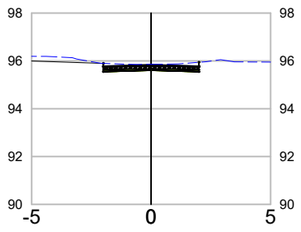
EST. 1+5,00



ALINHAMENTO - 2 - 0+050.00
EST. 2+10,00



ALINHAMENTO - 2 - 0+075.00
EST. 3+15,00



ALINHAMENTO - 2 - 0+045.00
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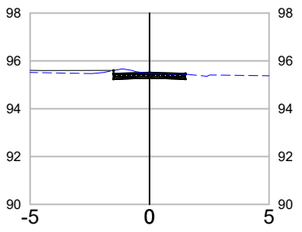
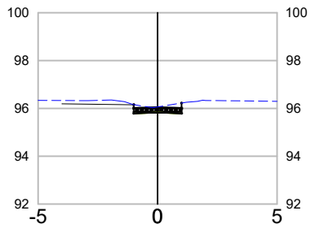
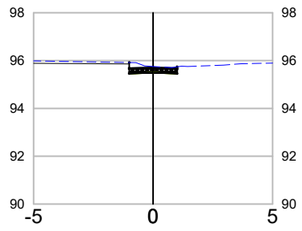


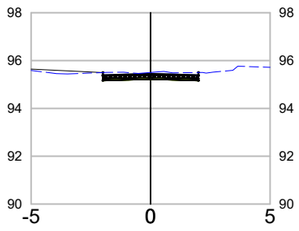
ALINHAMENTO - 2 - 0+005.00
EST. 0+5,00



ALINHAMENTO - 2 - 0+030.00
EST. 1+10,00



ALINHAMENTO - 2 - 0+055.00
EST. 2+15,00



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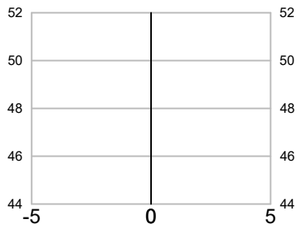
EST. 4+0,00



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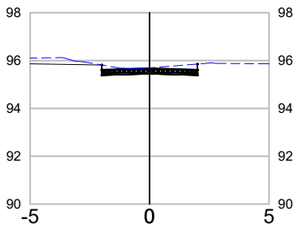
EST. 3+10,00



ALINHAMENTO - 2 - 0+010.00
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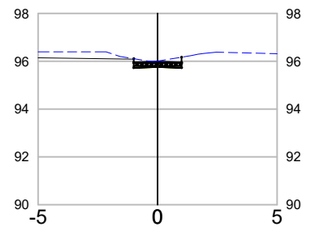

ALINHAMENTO - 2 - 0+035.00
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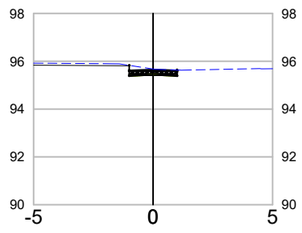

ALINHAMENTO - 2 - 0+060.00
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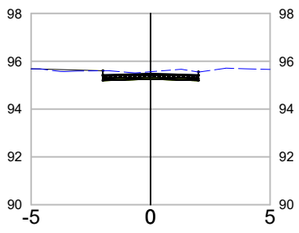
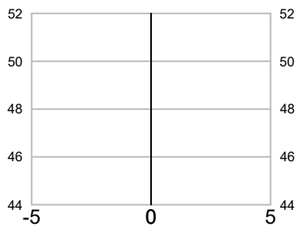


ALINHAMENTO - 2 - 0+084.52
EST. 4+4,52



ALINHAMENTO - 2 - 0+015.00
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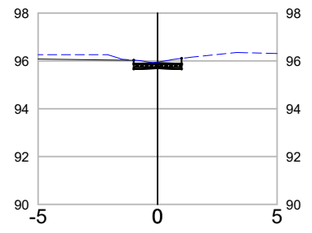

ALINHAMENTO - 2 - 0+040.00
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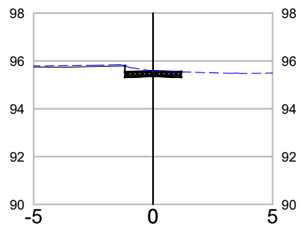
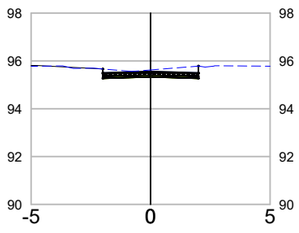
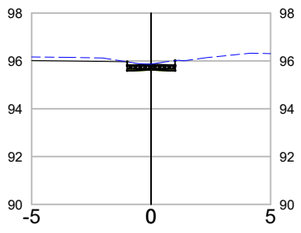


ALINHAMENTO - 2 - 0+065.00
EST. 3+5,00



ALINHAMENTO - 2 - 0+020.00
EST. 1+0,00



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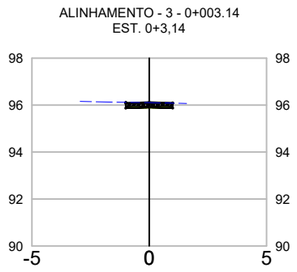

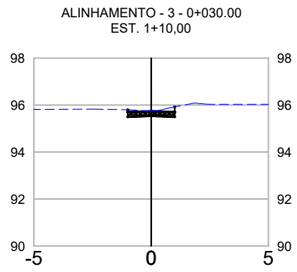

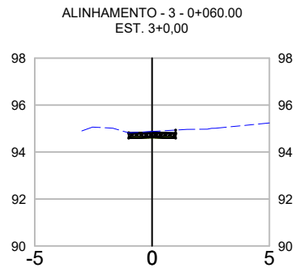

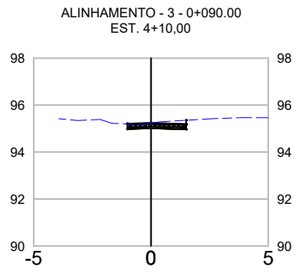

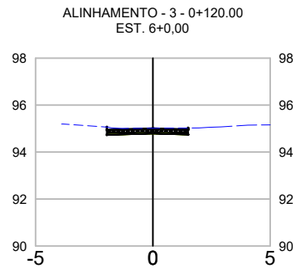

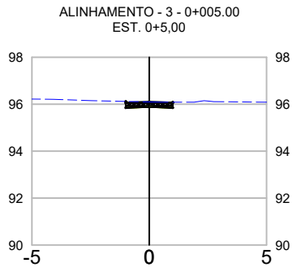

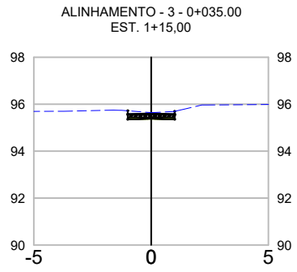

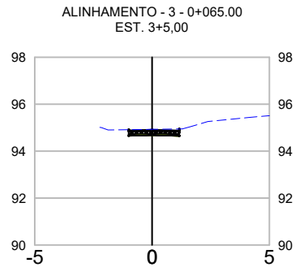

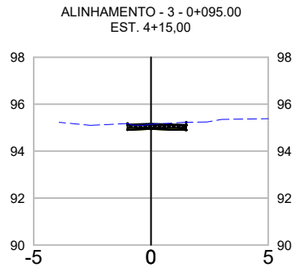

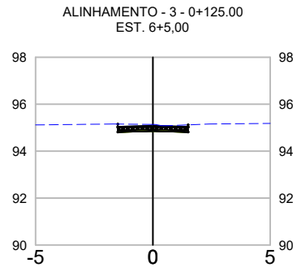

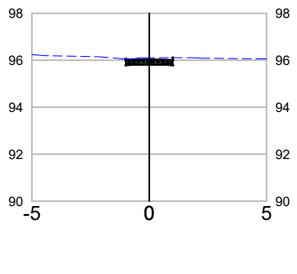

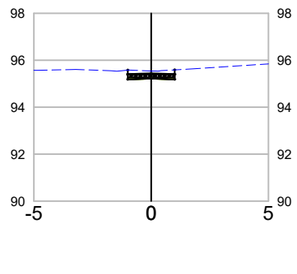

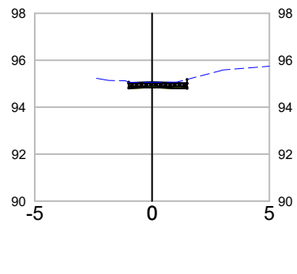

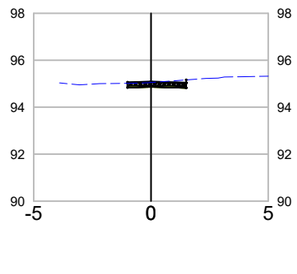

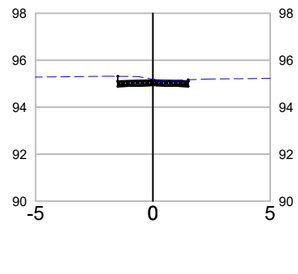

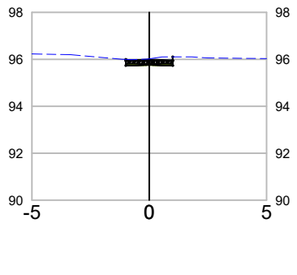

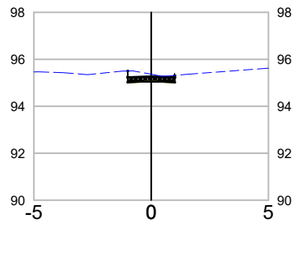

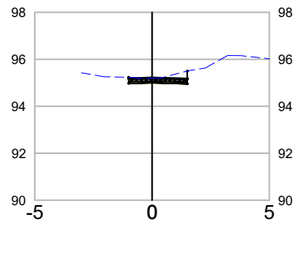

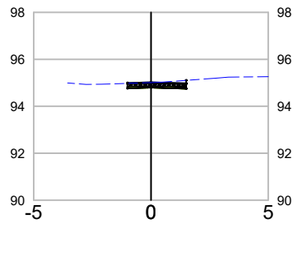

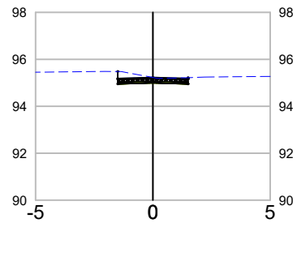

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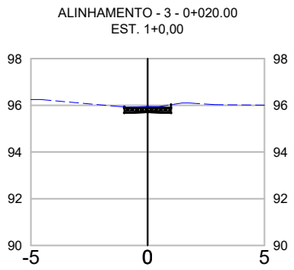
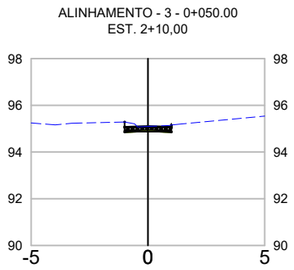
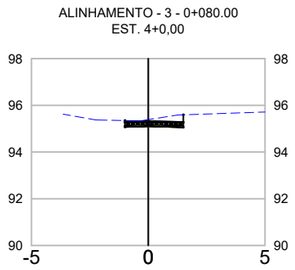
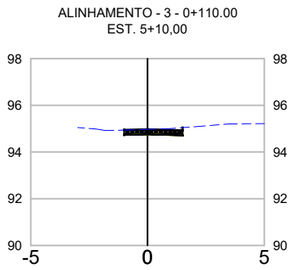
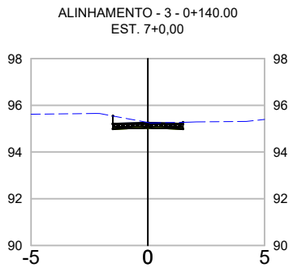
CONFERE COM ORIGINAL

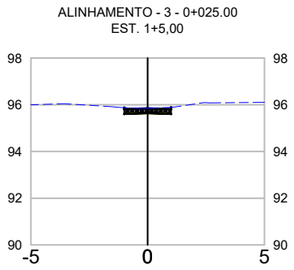


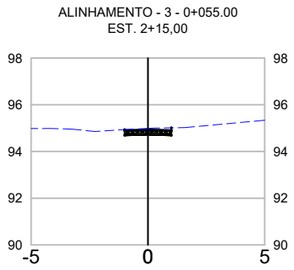


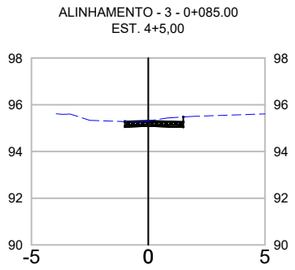


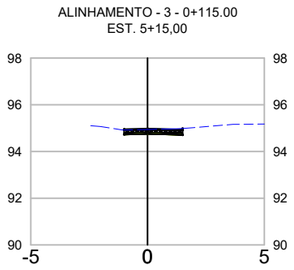


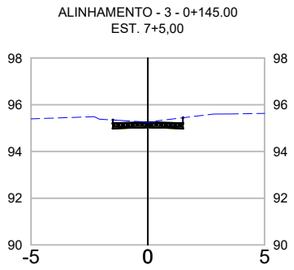


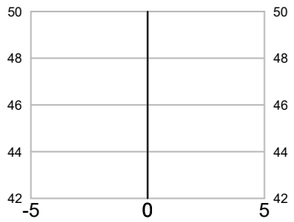


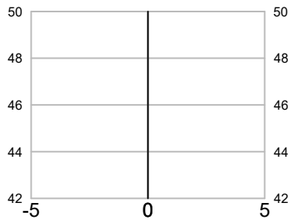


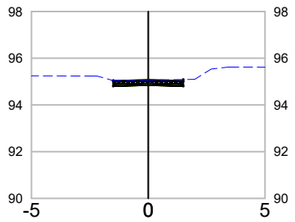


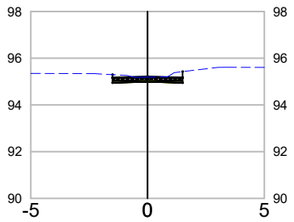


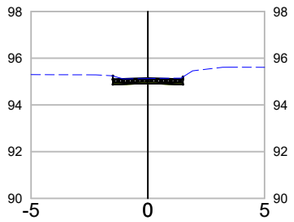












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   DATUM: SIRGAS 2000
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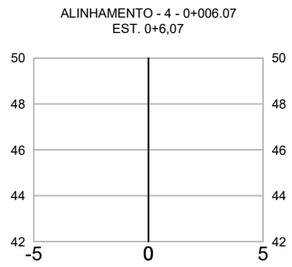

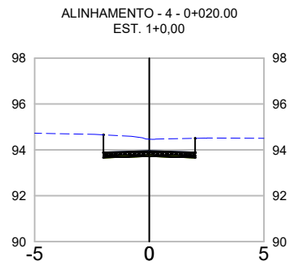

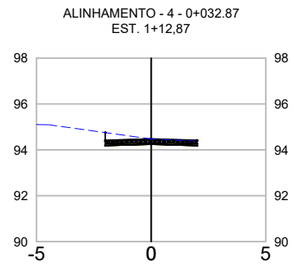

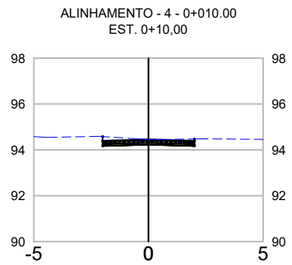

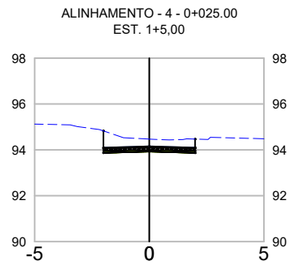

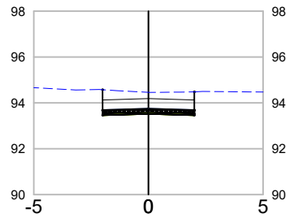

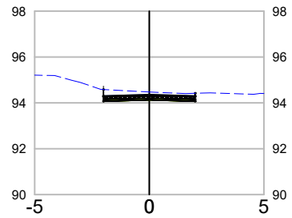

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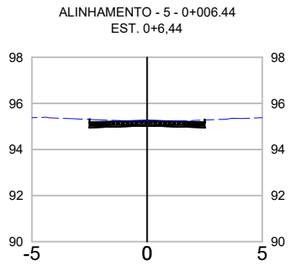

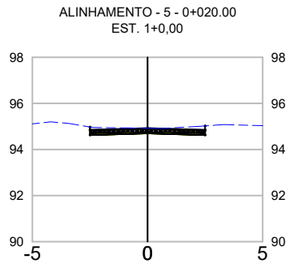

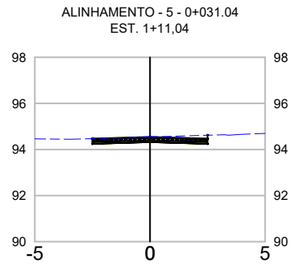

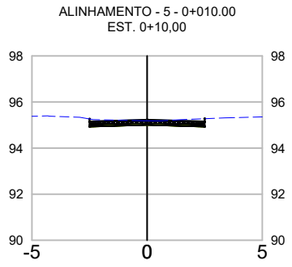

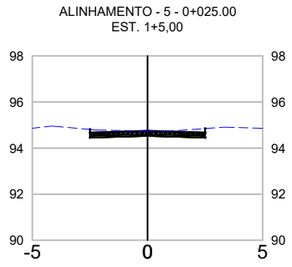

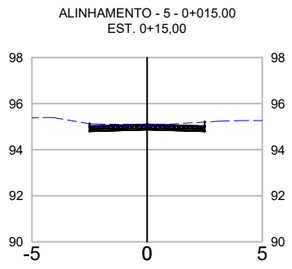

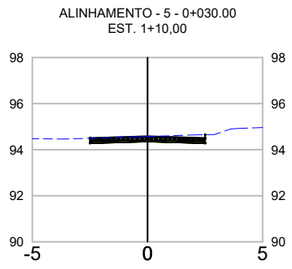

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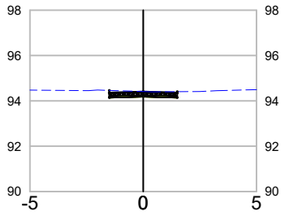
ALINHAMENTO - 6 - 0+000.00
EST. 0+0,00



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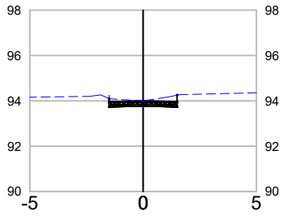
EST. 1+5,00



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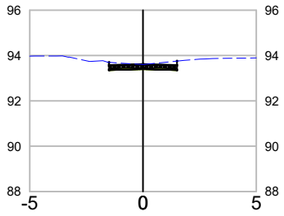
EST. 2+10,00



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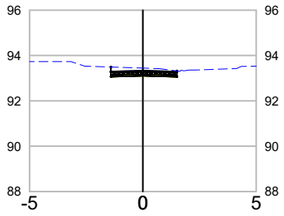
EST. 3+15,00



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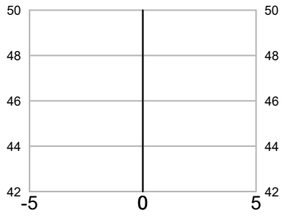
EST. 4+19,48



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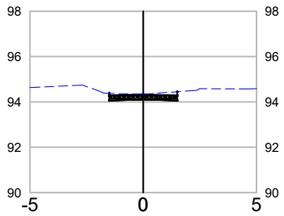
EST. 0+5,00



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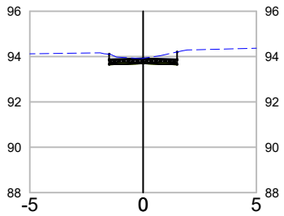
EST. 1+10,00



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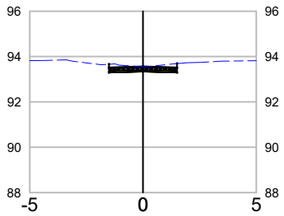
EST. 2+15,00



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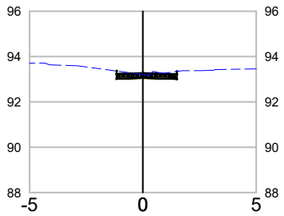
EST. 4+0,00



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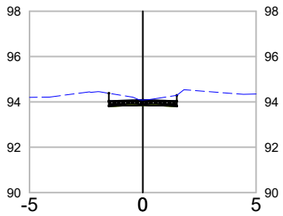
EST. 1+0,00



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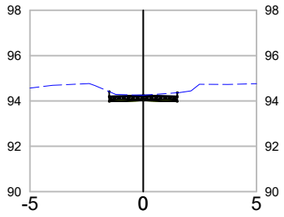
EST. 0+10,00



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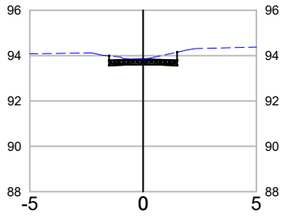
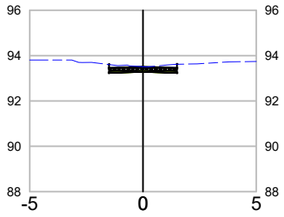
EST. 1+15,00



ALINHAMENTO - 6 - 0+060.00
EST. 3+0,00



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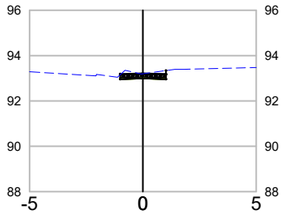
EST. 4+5,00



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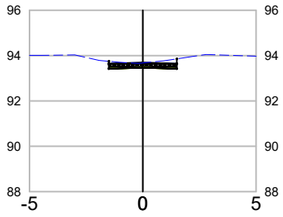
EST. 2+5,00



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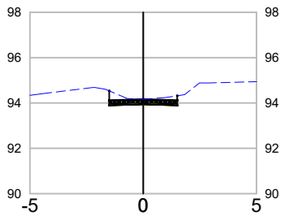

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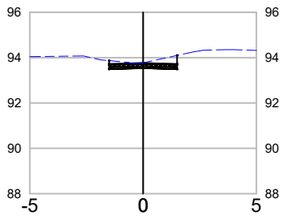

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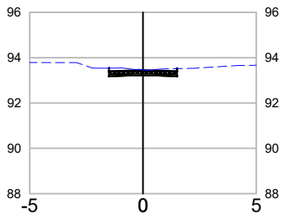
EST. 3+5,00



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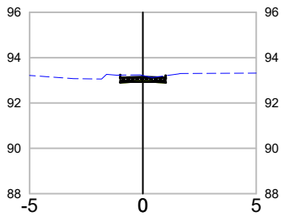
EST. 4+10,00



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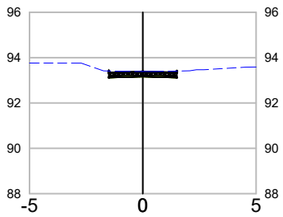

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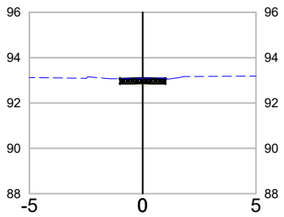
EST. 4+15,00



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