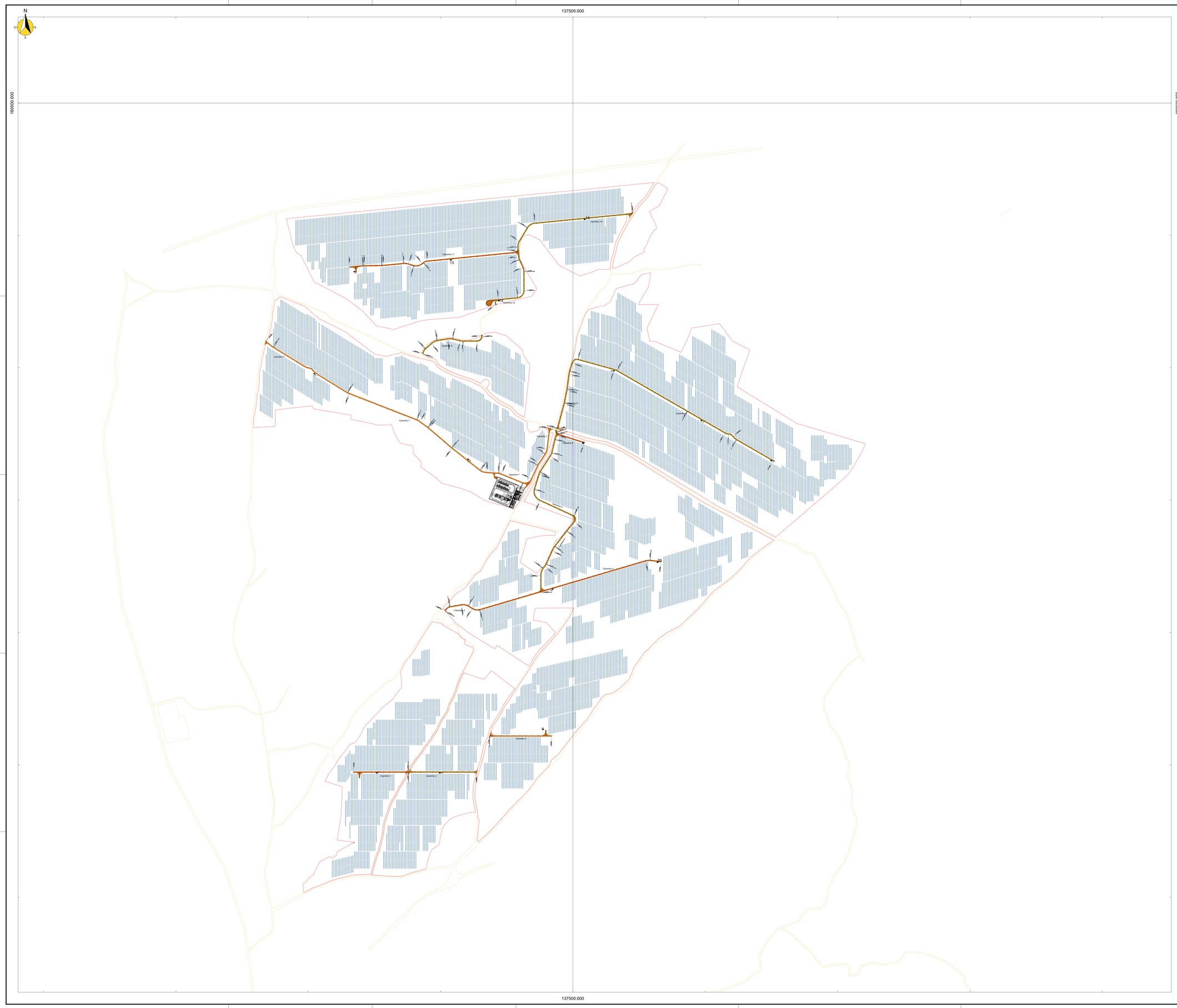

LEGENDA:

- Entrada do Parque PV
- Vedação
- Caminhos exteriores
- Caminhos internos
- Mesa de Montura PV/ Seguidor
- Posto Transformação
- Inversor de Strings
- Valas MT
- Valas BT
- Valas c/ protecção mecânica suplementar
- Linhas de água e faixa de protecção
- Linhas Elétricas e faixa de protecção
- Linha Interligação REDP
- Alinhamento Rochoso
- Habitats
- RAN - Reserva Agrícola Nacional

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA.

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TÓ, MOGADOURO

Título do desenho:
CAMINHOS
PLANTA GERAL
--

GERAWATT ENERGY PARTNERS

Desenho Nº
GW.PT.2002.18.PL.D.CIV.160.00[1-9]

Escala: 1:5000
Formato: A0
Folha: 1/9

Concepção	
2022.10.21	DS
Verificação	
2022.10.21	CM

N

130500.000 131000.000 131500.000 132000.000 132500.000 133000.000 133500.000 134000.000 134500.000 135000.000

189500.000 189000.000 188500.000 188000.000 187500.000 187000.000 186500.000 186000.000

Caminho 1

Caminho 2

Caminho 3

Caminho 4

Caminho 5

01

02

03

04

05

LEGENDA:

- Entrada do Parque PV
- Vedação
- Caminhos existentes
- Caminhos internos
- Mesa de Módulos PV/ Seguidor
- Posto Transformação
- Inversor de Strings
- Valas MT
- Valas BT
- Vala/ cl proteção mecânica suplementar
- Linhas de água e faixa de proteção
- Linhas Elétricas e faixas de proteção
- Linha Ferroviária - REFER
- Afloramento Rochoso
- Habitats
- RAN - Reserva Agrícola Nacional

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TÓ, MOGADOURO

Título do desenho:
CAMINHOS
PLANTA DE PORMENOR 1/3
--

GERAWATT
ENERGY PARTNERS

Desenho Nº: GW.PT.2002.18.PL.D.CIV.160.00[2-9]

Escala: 1:1000 | Formato: A0 | Folha: 2/9

	Concepção	
	2022.10.21	DS
	Verificação	
	2022.10.21	CM

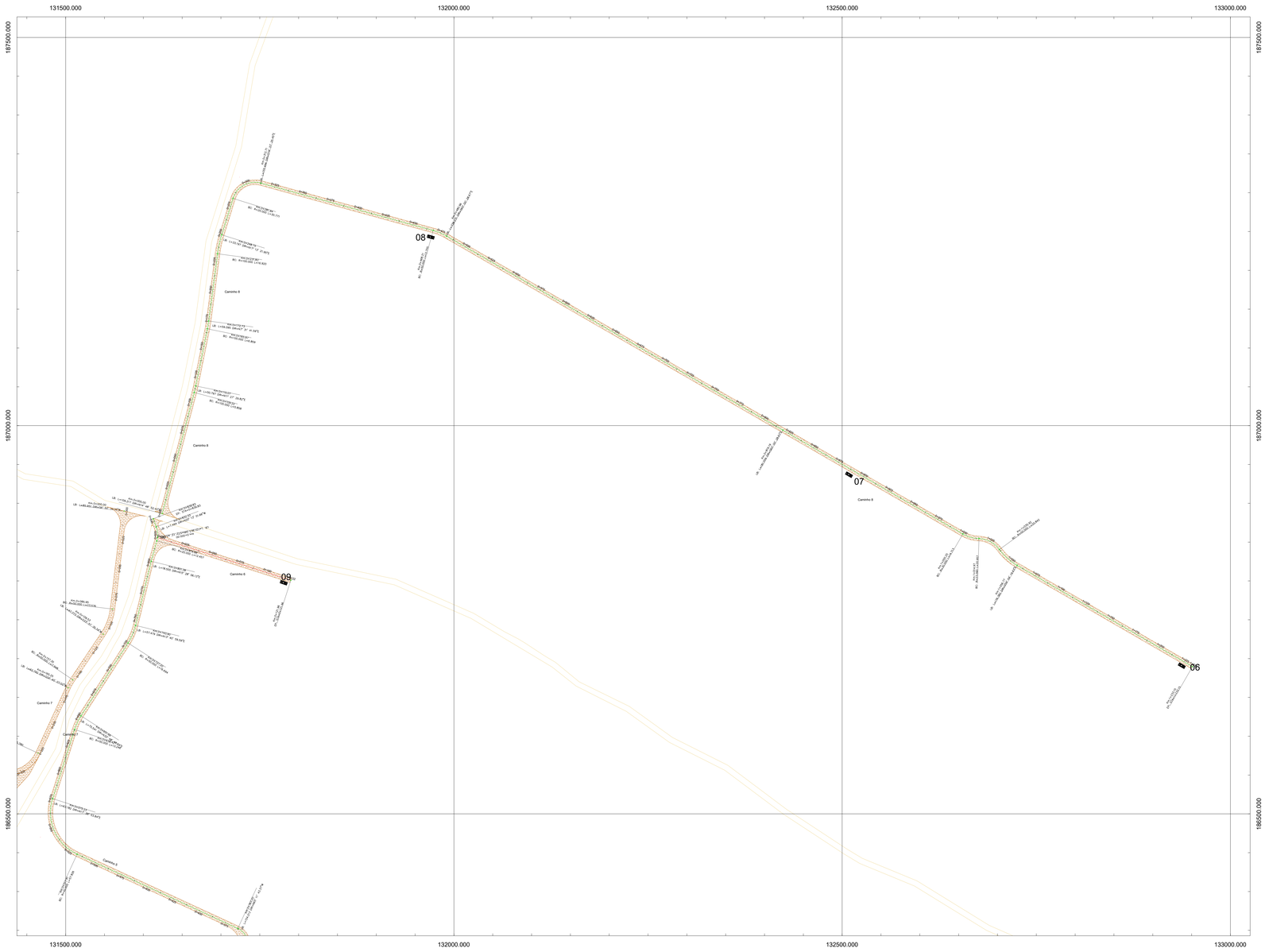
N

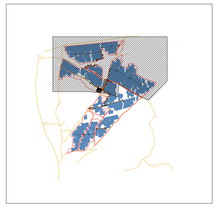
O E

S

LEGENDA:

- Entrada do Parque PV
- Vedação
- Caminhos existentes
- Caminhos internos
- Mesa de Módulos PV/ Seguidor
- Posto Transformação
- Inversor de Strings
- Valas MT
- Valas BT
- Valas ci proteção mecânica suplementar
- Linhas de água e faixa de proteção
- Linhas Elétricas e faixas de proteção
- Linha Interligação - REDP
- Alinhamento Rochoso
- Habitats
- RAN - Reserva Agrícola Nacional





LEGENDA:

- Linha de água
- Charca de água
- Vedação
- Caminhos de carroça
- Caminho rural em terra batida

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMSUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TÓ, MOGADOURO

Título do desenho:
CAMINHOS
ZONA B
--

GERAWATT ENERGY PARTNERS

Desenho Nº
GW.PT.2002.18.PL.D.CIV.160.00[3-9]

Escala
1:1000

Formato / Folha
A3 3/9

Concepção	
2022.10.21	DS
Verificação	
2022.10.21	OM

N

O E

S

132500.000

133000.000

187500.000

187000.000

LEGENDA:

- Entrada do Parque PV
- Vedação
- Caminhos existentes
- Caminhos internos
- Mesa de Módulos PV/ Seguidor
- Posto Transformação
- Inversor de Strings
- Valas MT
- Valas BT
- Vala c/ proteção mecânica suplementar
- Linhas de água e faixa de proteção
- Linhas Elétricas e faixas de proteção
- Linha Ferroviária - REFER
- Afloramento Rochoso
- Habitats
- RAN - Reserva Agrícola Nacional

10

11

12

13

14

15

08

09

Caminho 7

Caminho 11

Caminho 10

Caminho 9

Caminho 8

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TÓ, MOGADOURO

Título do desenho:
CAMINHOS
PLANTA DE PORMENOR 3/3
--

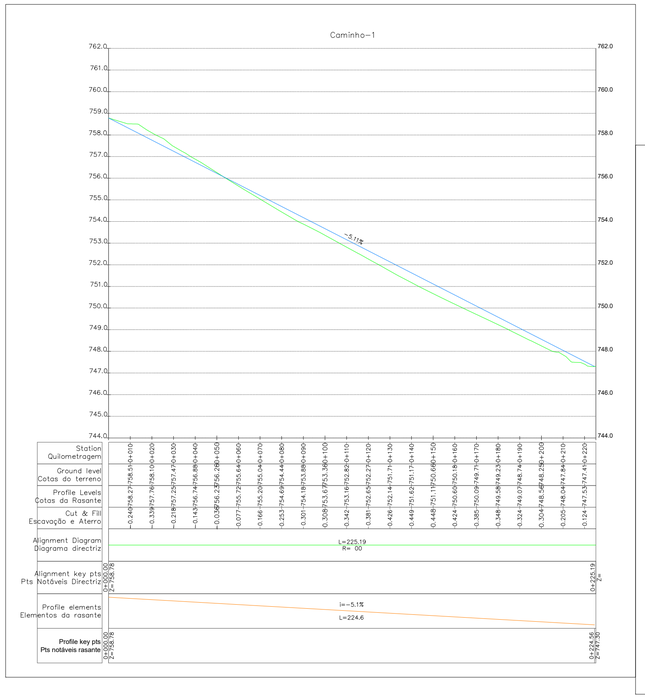
GERAWATT ENERGY PARTNERS

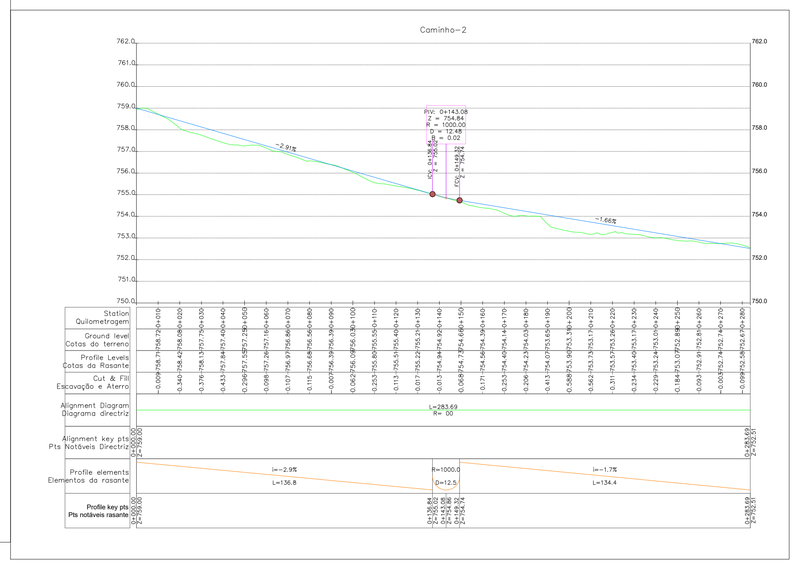
Desenho Nº
GW.PT.2002.18.PL.D.CIV.160.00[4-9]

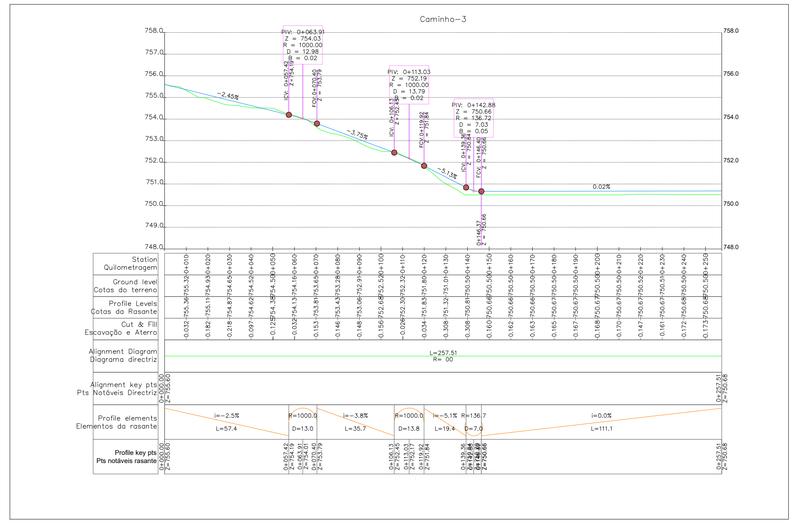
Escala: 1:1500 | Formato: A0 | Folha: 4/9

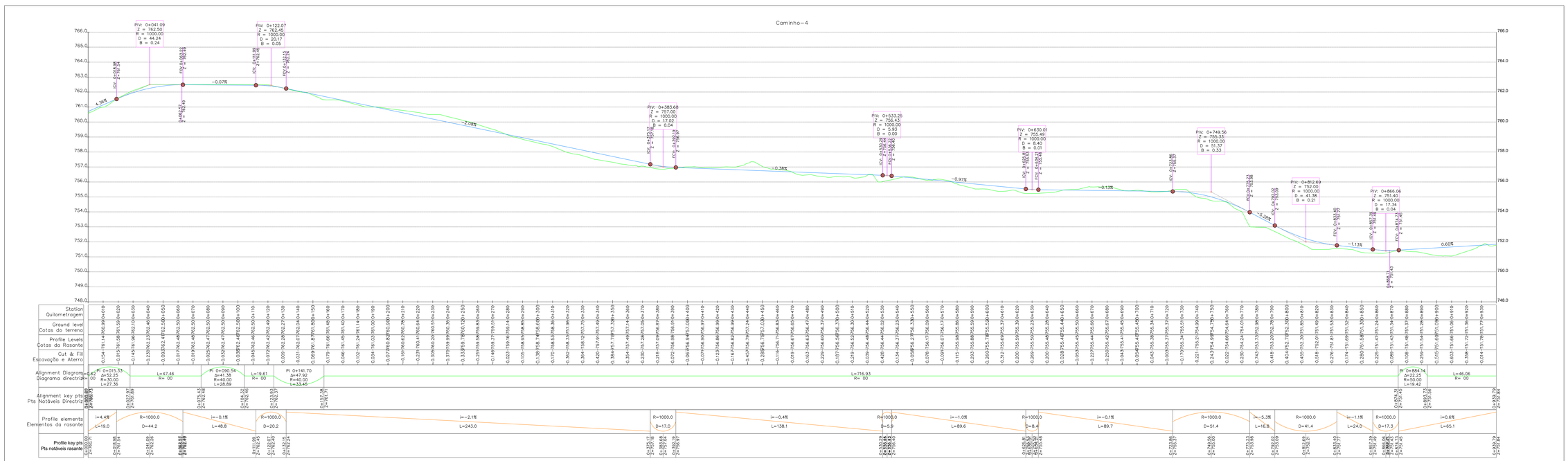
Concepção: 2022.10.21 | DS

Verificação: 2022.10.21 | CM









LEGENDA:

- Terreno natural
- Perfil da rasante

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Rev.	Descrição	Data	Assinatura

Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projecto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TO, MOGADOURO

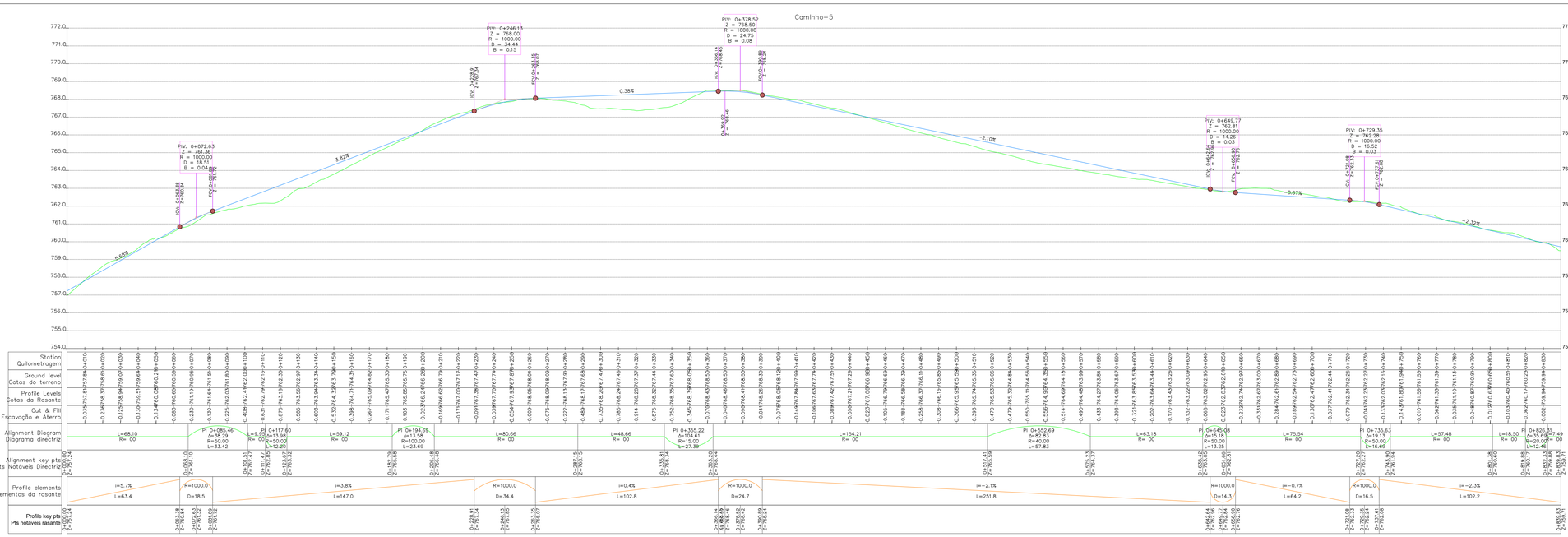
Título do desenho:
CAMINHOS
PERFIS LONGITUDINAIS
CAMINHOS 1 a 4

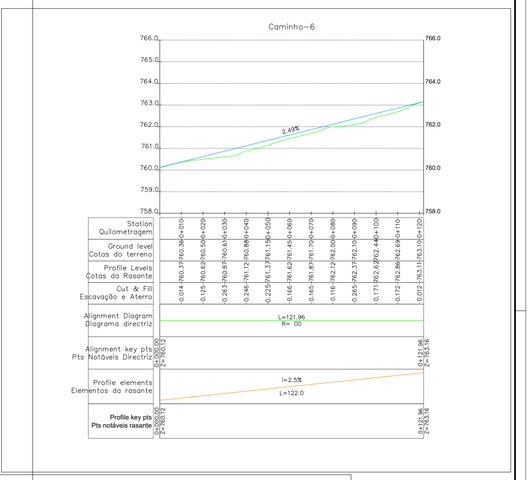
GERAWATT ENERGY PARTNERS

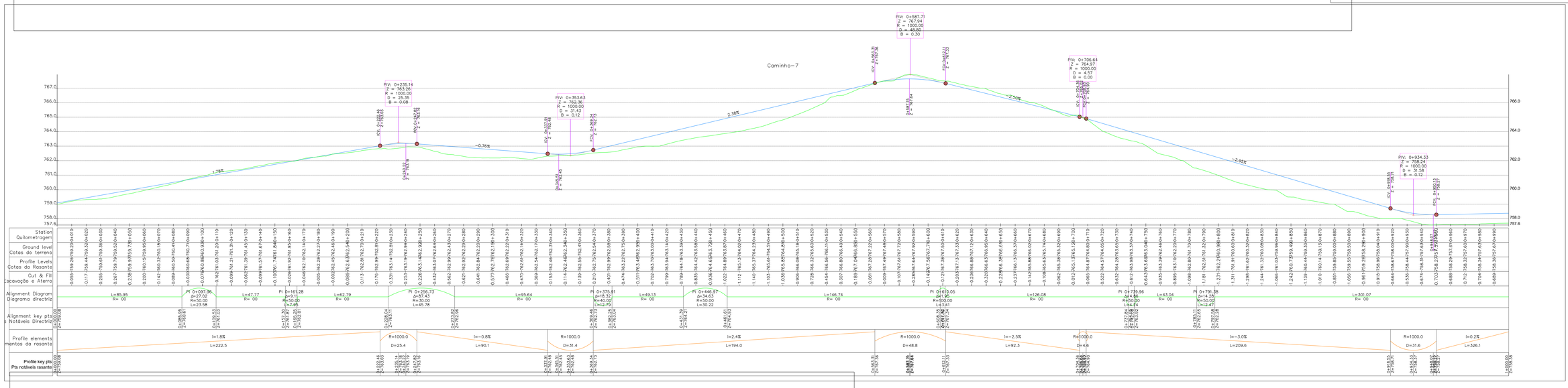
Desenho Nº: GW.PT.2002.18.PL.D.CIV.160.00[5-9]

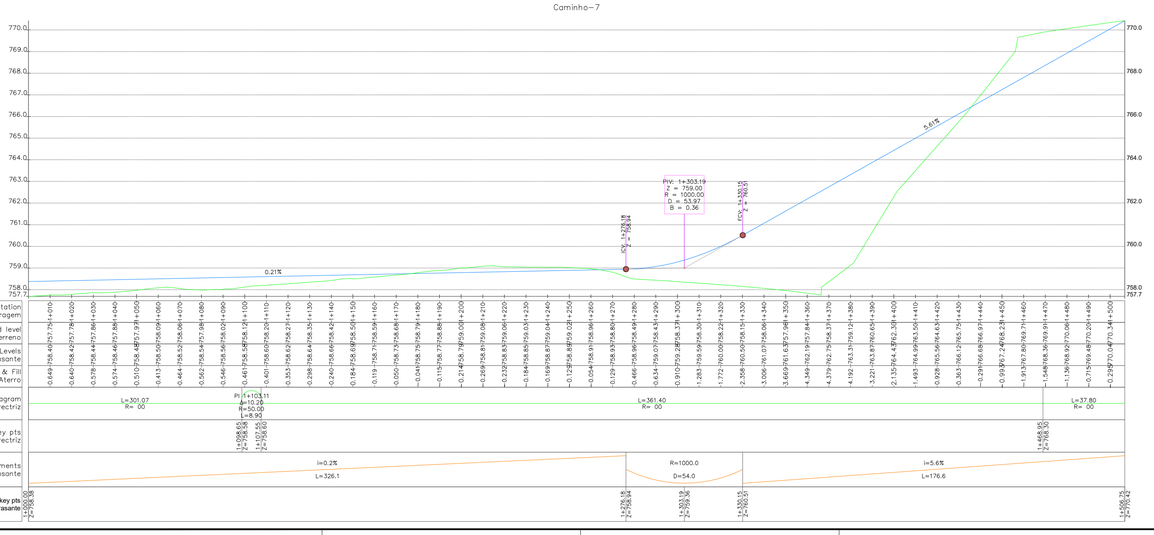
Concepção: 2022.10.21 | DS
Verificação: 2022.10.21 | DM

Escala: 1:1000(Vert. 1:0K)
Formato: A0
Folha: 5/9









LEGENDA:
- Terreno natural
- Perfil da rasante

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TÓ, MOGADOURO

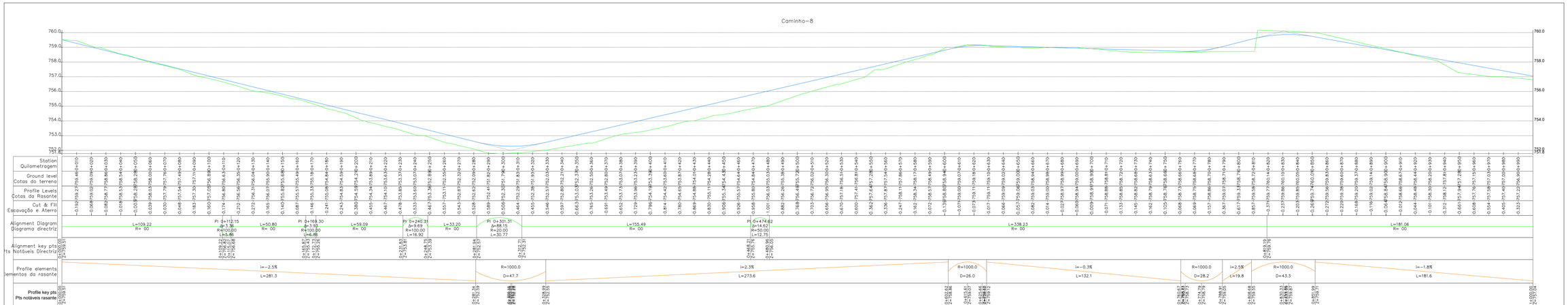
Título do desenho:
CAMINHOS
PERFIS LONGITUDINAIS
CAMINHOS 5 a 7

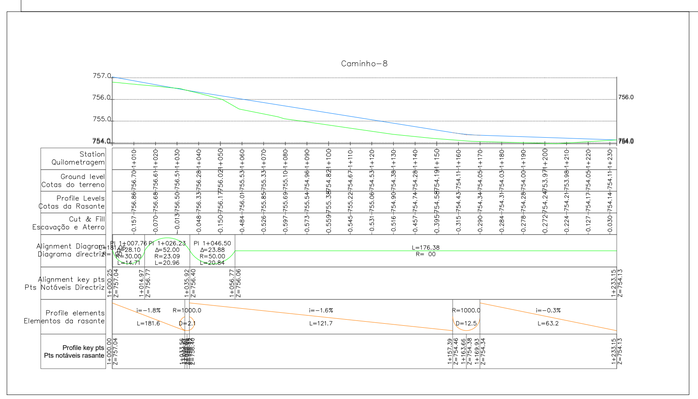
GERAWATT ENERGY PARTNERS

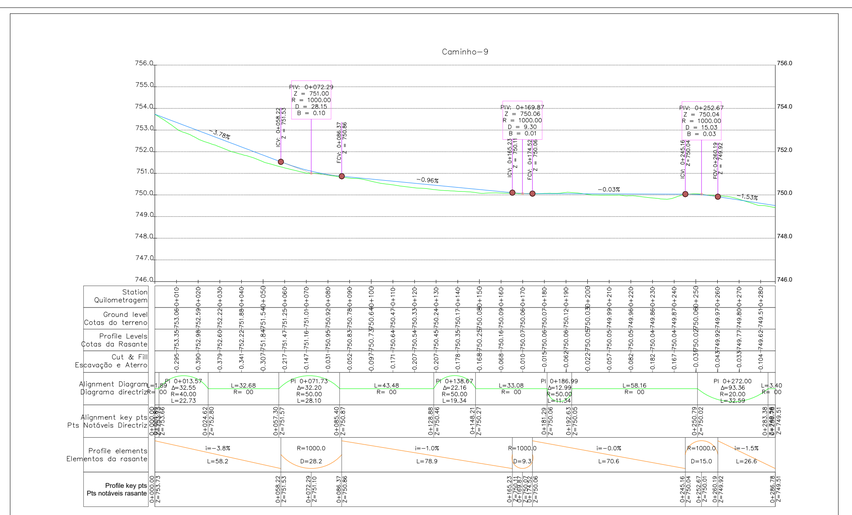
Desenho Nº: GW.PT.2002.18.PL.D.CIV.160.00[6-9]

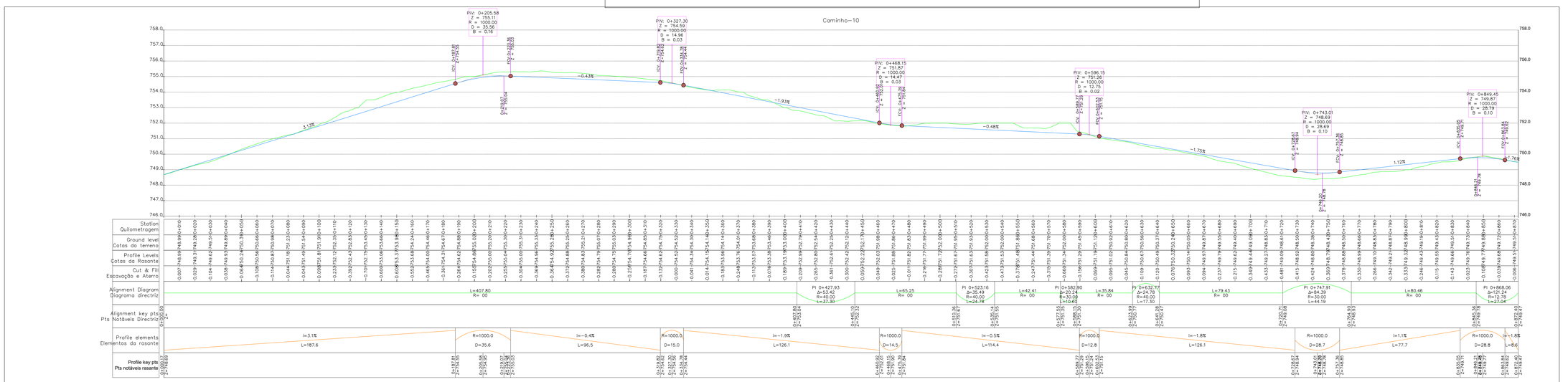
Concepção	
2022.10.21	DS
Verificação	
2022.10.21	CM

Escala: 1:1000(Vert. 10X)
Formato: A0
Folha: 6/9









LEGENDA:
- Terreno natural
- Perfil da rasante

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMESUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
–

Localização:
TO, MOGADOURO

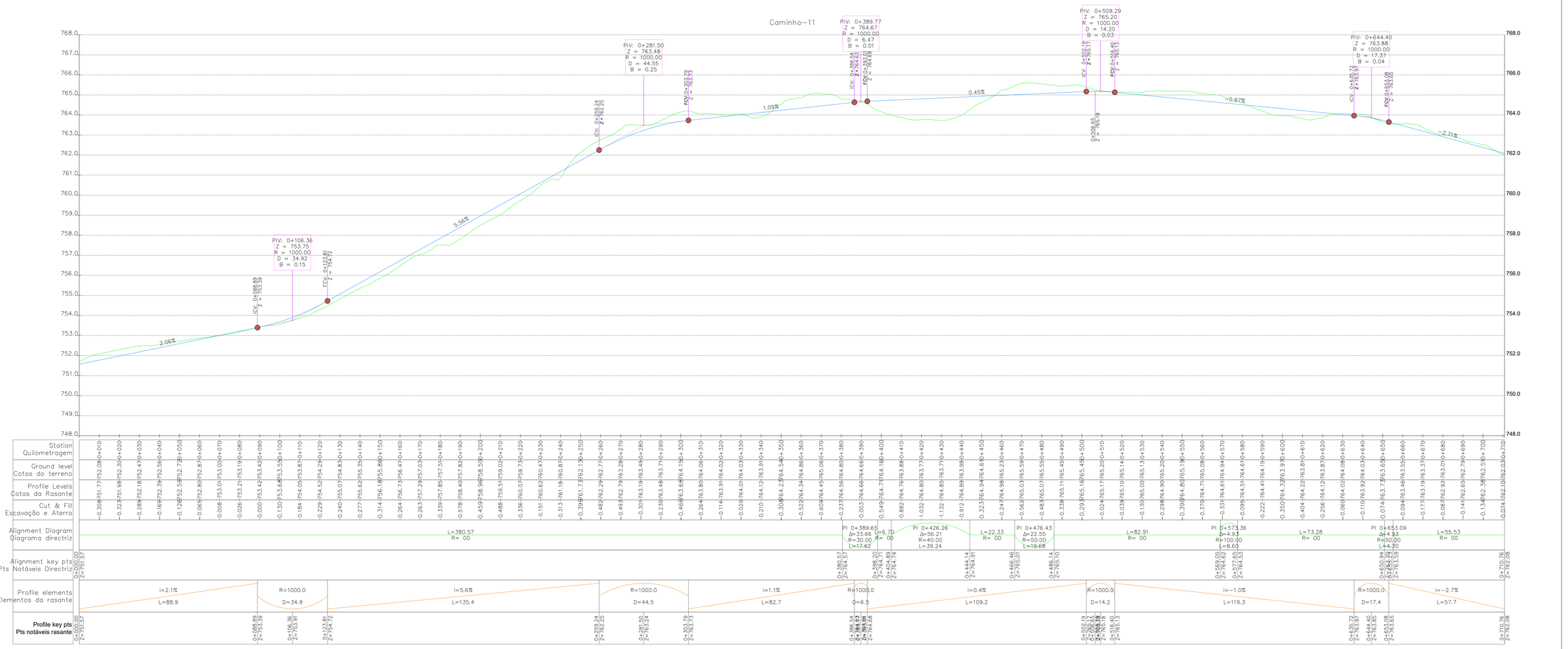
Título do desenho:
CAMINHOS
PERFIS LONGITUDINAIS
CAMINHOS 8 a 10

GERAWATT ENERGY PARTNERS

Desenho Nº: GW.PT.2002.18.PL.D.CIV.160.00[7-9]

Concepção		
2022.10.21	DS	
Verificação		
2022.10.21	CM	

Escala: 1:1000(Ref. 10K) | Formato: A0 | Folha: 7/9



LEGENDA:

- Terreno natural
- Perfil da rasante

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TÓ, MOGADOURO

Título do desenho:
CAMINHOS
PERFIS LONGITUDINAIS
CAMINHO 11

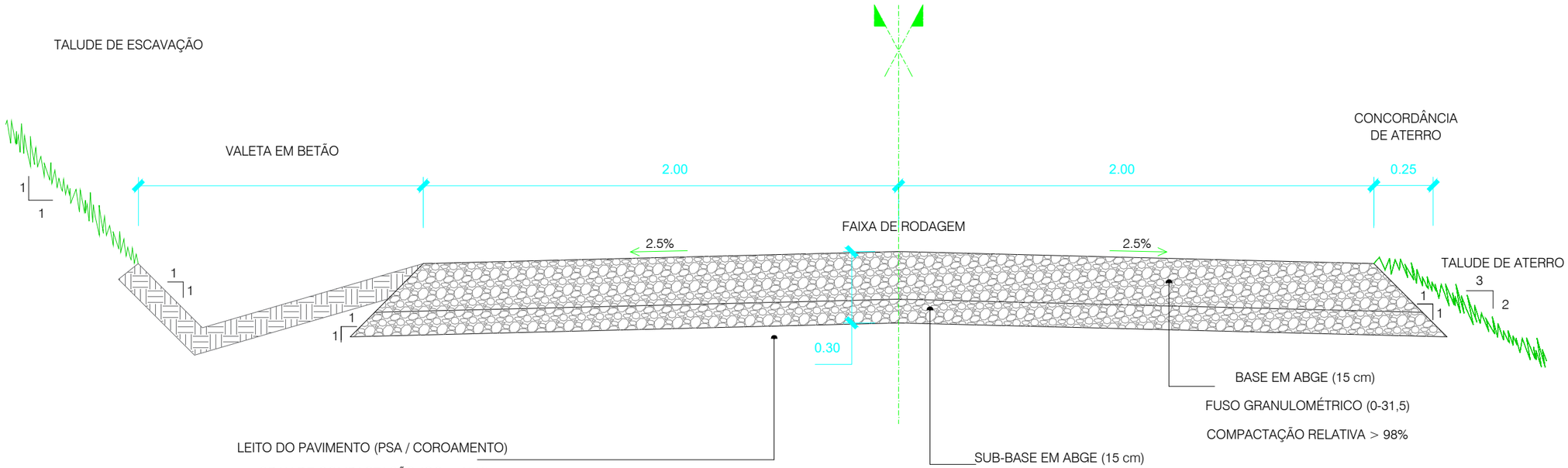
GERAWATT ENERGY PARTNERS

Desenho Nº
GW.PT.2002.18.PL.D.CIV.160.00[8-9]

Escala 1:1000(Vert. 10X) | Formato A1 | Folha 8/9

Concepção	
2022.10.21	DS
Verificação	
2022.10.21	CM

PERFL TRANSVERSAL TIPO DOS CAMINHOS



Rev.	Descrição	Data	Assinatura
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Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TÓ, MOGADOURO

GERAWATT
ENERGY PARTNERS

Título do desenho:
CAMINHOS
PERFIL TRANSVERSAL TIPO
CAMINHOS 12 e 13

Desenho Nº
GW.PT.2002.18.PL.D.CIV.160.00[9-9]

Escala	Formato	Folha
s/e	A3	9/9

Concepção	
2022.10.21	DS
Verificação	
2022.10.21	CM

145500.000

146000.000

182500.000

182000.000

LEGENDA:

- Linha de água
- Charca de água
- Vedação
- Caminhos de serviço
- Caminho rural em terra batida

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TO, MOGADOURO

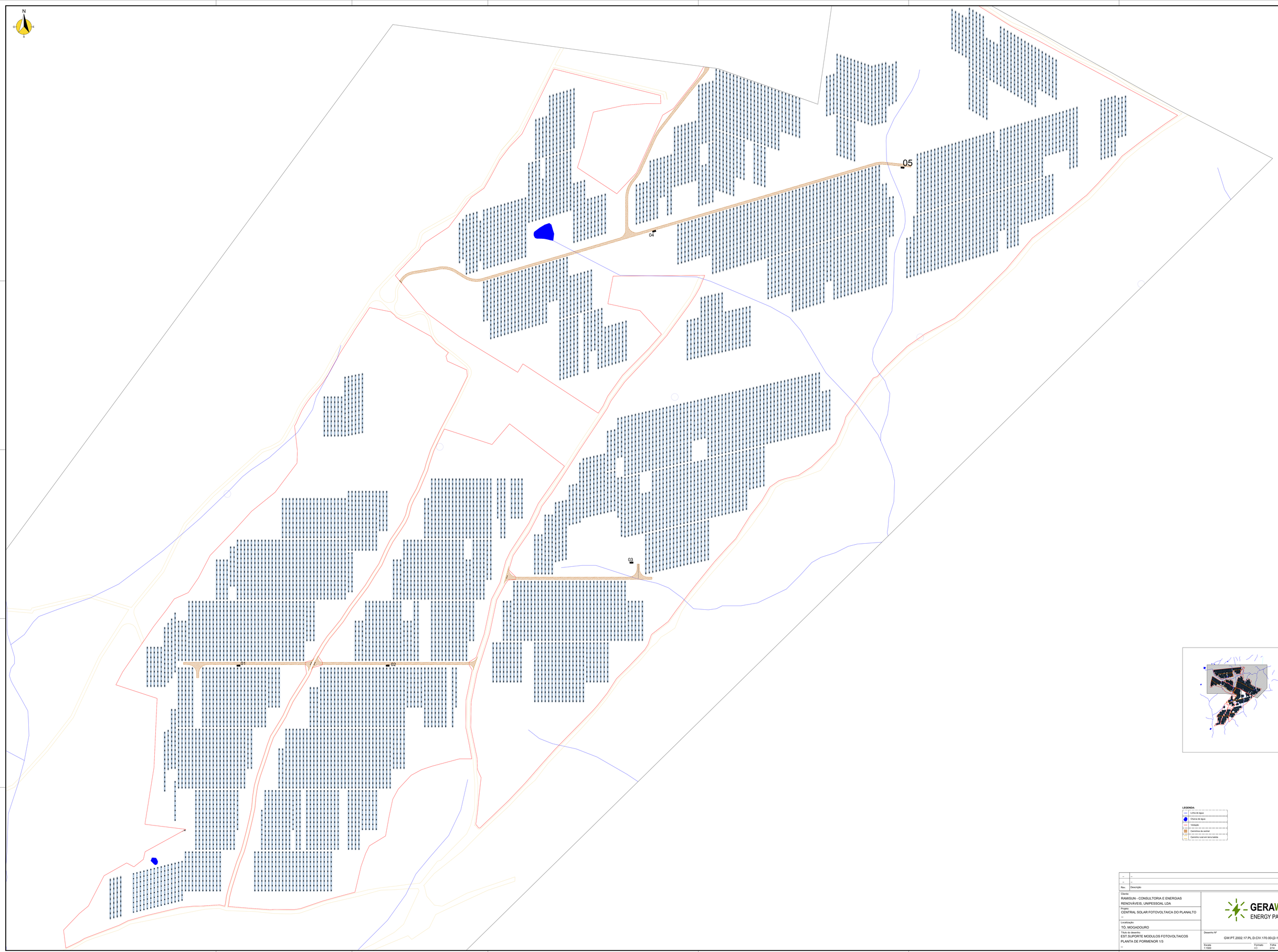
Título do desenho:
IMPLANTAÇÃO SOBRE TOPOGRAFIA
PLANTA GERAL
--

GERAWATT
ENERGY PARTNERS

Desenho Nº
GW.PT.2002.17.PL.D.CIV.170.00.[1-14]

Escala	Formato	Folha
1:5000	A0	1/14

Concepção	
2022.05.16	MM
Verificação	
2022.05.16	CM



LEGENDA:

	Linha de água
	Charca de água
	Vedação
	Caminhos de cantiar
	Caminho rural em terra batida

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMSUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TO, MOGADOURO

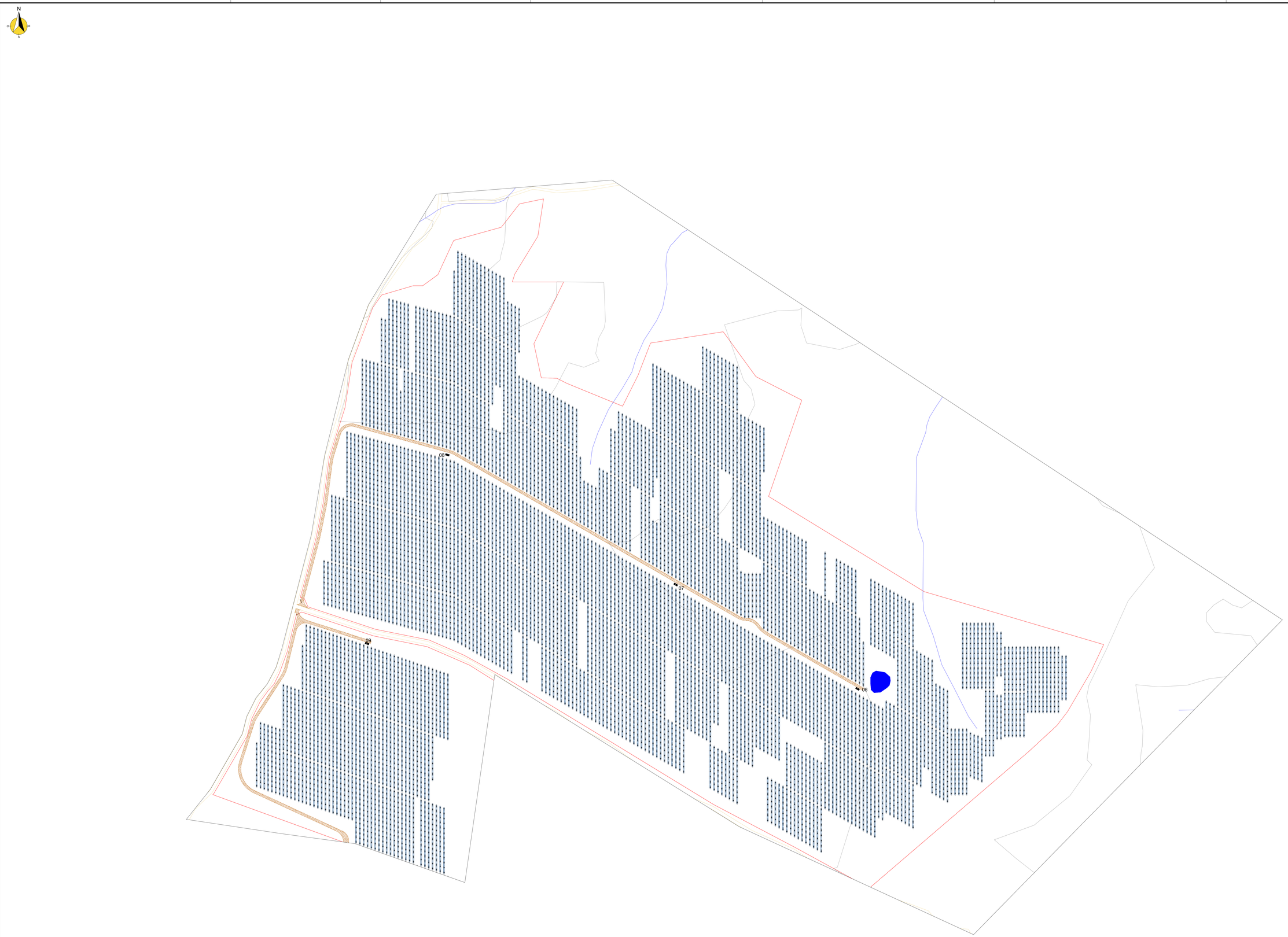
Título do desenho:
EST.SUPORTE MODULOS FOTOVOLTAICOS
PLANTA DE PORMENOR 1/3
--

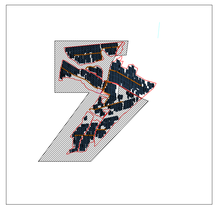
GERAWATT ENERGY PARTNERS

Desenho Nº
GW.PT.2002.17.PL.D.CIV.170.00-[2-14]

Escala	Formato	Folha
1:1500	A0	2/14

Concepção	
2022.05.16	MM
Verificação	
2022.05.16	CM





LEGENDA:

- Linha de água
- Charca de água
- EST.SUPORTE MODULOS FOTOVOLTAICOS
- Caminhos de carros
- Caminho rural em terra batida

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TÓ, MOGADOURO

Título do desenho:
EST.SUPORTE MODULOS FOTOVOLTAICOS
PLANTA DE PORMENOR 2/3
--

GERAWATT ENERGY PARTNERS

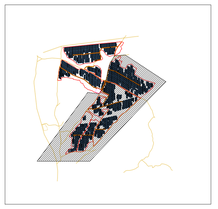
Desenho Nº: GW.PT.2002.17.PL.D.CIV.170.00-[3-14]

Escala: 1:2000 | Formato: A0 | Folha: 3/14

Concepção: 2022.05.16 | MM

Verificação: 2022.05.16 | OM





LEGENDA:

- Linha de água
- Charca de água
- Vedação
- Caminhos da central
- Caminho rural em terra batida

Rev.	Descrição	Data	Assinatura
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Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
--

Localização:
TÓ, MOGADOURO

Título do desenho:
EST.SUPORTE MODULOS FOTOVOLTAICOS
PLANTA DE PORMENOR 3/3
--

GERAWATT ENERGY PARTNERS

Desenho Nº: GW.PT.2002.17.PL.D.CIV.170.00-[4-14]

Escala: 1:2000 | Formato: A0 | Folha: 4/14

	Concepção	
--	2022.05.18	MM
	Verificação	
--	2022.05.18	CM

Estacas
Lista de Coordenadas

Estaca	P	M
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2	186008.83	131481.56
3	186017.21	131481.56
4	186025.58	131481.56
5	186033.96	131481.56
6	186042.33	131481.56
7	186050.71	131481.56
8	186059.08	131481.56
9	186067.46	131481.56
10	186091.98	131487.66
11	186100.35	131487.66
12	186108.73	131487.66
13	186027.10	131487.66
14	186035.48	131487.66
15	186043.85	131487.66
16	186052.23	131487.66
17	186060.60	131487.66
18	186068.98	131487.66

Estacas
Lista de Coordenadas

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4202	180510.53	13278.88
4203	180518.34	13278.88
4204	180526.16	13278.88
4205	180533.98	13278.88
4206	180541.80	13278.88
4207	180549.61	13278.88
4208	180557.43	13278.88
4209	180565.25	13278.88
4210	180573.06	13278.88
4211	180580.88	13278.88
4212	180587.29	13284.98
4213	180577.00	13287.68
4214	180449.89	13288.96
4215	180453.79	13288.96
4216	180457.69	13288.96
4217	180461.59	13288.96
4218	180465.49	13288.96
4219	180469.39	13288.96
4220	180473.29	13288.96
4221	180477.19	13288.96
4222	180481.09	13288.96
4223	180484.99	13288.96
4224	180488.89	13288.96
4225	180492.79	13288.96
4226	180496.69	13288.96
4227	180500.59	13288.96
4228	180504.49	13288.96
4229	180508.39	13288.96
4230	180512.29	13288.96
4231	180516.19	13288.96
4232	180520.09	13288.96
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4260	180629.29	13288.96
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4263	180640.99	13288.96
4264	180644.89	13288.96
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4438	181323.49	13288.96
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4461	181413.19	13288.96
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4485	181506.79	13288.96
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4493	181537.99	13288.96
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4496	181549.69	13288.96
4497	181553.59	13288.96
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4499	181561.39	13288.96
4500	181565.29	13288.96
4501	180633.16	13288.96
4502	180633.16	13284.86
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4504	180633.16	13277.66
4505	180633.16	13274.06
4506	180633.16	13270.46
4507	180633.16	13266.86
4508	180633.16	13263.26
4509	180633.16	13259.66
4510	180633.16	13256.06
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4512	180633.16	13248.86
4513	180633.16	13245.26
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4515	180633.16	13238.06
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4517	180633.16	13230.86
4518	180633.16	13227.26
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4520	180633.16	13220.06
4521	180633.16	13216.46
4522	180633.16	13212.86
4523	180633.16	13209.26
4524	180633.16	13205.66
4525	180633.16	13202.06
4526	180633.16	13198.46
4527	180633.16	13194.86
4528	180633.16	13191.26
4529	180633.16	13187.66
4530	180633.16	13184.06
4531	180633.16	13180.46
4532	180633.16	13176.86
4533	180633.16	13173.26
4534	180633.16	13169.66
4535	180633.16	13166.06
4536	180633.16	13162.46
4537	180633.16	13158.86
4538	180633.16	13155.26
4539	180633.16	13151.66
4540	180633.16	13148.06
4541	180633.16	13144.46
4542	180633.16	13140.86
4543	180633.16	13137.26
4544	180633.16	13133.66
4545	180633.16	13130.06
4546	180633.16	13126.46
4547	180633.16	13122.86
4548	180633.16	13119.26
4549	180633.16	13115.66
4550	180633.16	13112.06
4551	180701.99	13196.96
4552	180693.79	13196.96
4553	180685.59	13196.96
4554	180677.39	13196.96
4555	180669.19	13196.96

Estaca	Estacas Lista de Coordenadas P	M	Estaca	Estacas Lista de Coordenadas P	M	Estaca	Estacas Lista de Coordenadas P	M	Estaca	Estacas Lista de Coordenadas P	M	Estaca	Estacas Lista de Coordenadas P	M	Estaca	Estacas Lista de Coordenadas P	M	Estaca	Estacas Lista de Coordenadas P	M	Estaca	Estacas Lista de Coordenadas P	M
8401	187057.47	132262.86	8551	187035.48	132277.77	8701	187223.68	132296.36	8851	187206.12	132308.10	9001	187020.25	132256.26	9151	187272.25	132307.77	9301	187023.05	132256.26	9451	187062.12	132281.86
8402	186968.68	132286.76	8552	187043.85	132547.27	8702	187242.05	132394.36	8852	187228.31	132305.93	9002	187058.41	132256.26	9152	187289.00	132309.77	9302	187086.85	132163.06	9452	187099.54	132264.94
8403	186997.05	132286.76	8553	187052.23	132547.27	8703	187250.43	132394.36	8853	187234.68	132085.87	9003	187078.75	132126.16	9153	187289.00	132309.77	9303	187094.66	132163.06	9453	187277.75	132231.86
8404	187063.43	132286.76	8554	187058.80	132394.36	8704	187258.80	132394.36	8854	187243.06	132085.87	9004	187219.14	132475.87	9154	187289.00	132309.77	9304	187302.48	132163.06	9454	187085.57	132126.16
8405	187133.76	132286.76	8555	186994.99	132533.97	8705	187151.43	132085.87	9005	187151.43	132085.87	9155	187230.37	132079.77	9305	187094.53	132126.16	9455	187065.38	132126.16	9455	187065.38	132126.16
8406	187102.18	132286.76	8556	187003.36	132553.37	8706	187275.55	132394.36	8856	187259.81	132085.87	9006	186951.11	132250.16	9156	187238.75	132079.77	9306	187018.11	132163.06	9456	187301.20	132231.86
8407	187030.55	132286.76	8557	187283.93	132394.36	8707	187268.18	132085.87	9007	187247.12	132079.77	9307	186958.92	132250.16	9157	187247.12	132079.77	9307	187128.29	132163.06	9457	187301.20	132231.86
8408	187038.93	132286.76	8558	187050.11	132553.37	8708	187258.73	132406.77	8858	187276.56	132085.87	9008	186966.74	132250.16	9158	187116.84	132126.16	9308	187126.10	132163.06	9458	187301.20	132231.86
8409	187047.31	132286.76	8559	187066.49	132553.37	8709	187247.93	132406.77	8859	187293.31	132085.87	9009	186974.37	132250.16	9159	187116.84	132126.16	9309	187133.73	132163.06	9459	187301.20	132231.86
8410	187055.68	132286.76	8560	187036.86	132553.37	8710	187275.48	132406.77	8860	187293.31	132085.87	9010	186982.38	132250.16	9160	187116.84	132126.16	9310	187404.63	132163.06	9460	187301.20	132231.86
8411	186961.24	132311.16	8561	187045.23	132553.37	8711	187283.85	132406.77	8861	187202.26	132012.67	9011	187204.18	132481.96	9161	187190.24	132126.16	9311	186990.19	132250.16	9461	187301.20	132231.86
8412	186969.61	132311.16	8562	187053.61	132553.37	8712	187292.23	132406.77	8862	187210.63	132012.67	9012	187212.60	132481.96	9162	187196.58	132126.16	9312	186998.01	132250.16	9462	187301.20	132231.86
8413	186977.53	132311.16	8563	187061.98	132553.37	8713	187300.60	132406.77	8863	187218.99	132012.67	9013	187221.02	132481.96	9163	187202.91	132126.16	9313	187005.84	132250.16	9463	187301.20	132231.86
8414	186986.36	132311.16	8564	186996.36	132559.47	8714	187308.98	132406.77	8864	187227.38	132012.67	9014	187153.73	132482.07	9164	187209.25	132126.16	9314	187013.64	132250.16	9464	187301.20	132231.86
8415	186994.74	132311.16	8565	187317.35	132408.77	8715	187316.10	132408.77	8865	187235.76	132012.67	9015	187146.10	132488.07	9165	187348.36	132085.87	9315	187021.46	132250.16	9465	187301.20	132231.86
8416	187003.11	132311.16	8566	187313.11	132559.47	8716	187325.73	132408.77	8866	187244.13	132012.67	9016	187122.48	132488.07	9166	187356.74	132085.87	9316	187029.28	132250.16	9466	187301.20	132231.86
8417	187011.49	132311.16	8567	187309.54	132559.47	8717	187334.10	132408.77	8867	187252.51	132012.67	9017	187098.85	132488.07	9167	187364.36	132085.87	9317	187037.09	132250.16	9467	187301.20	132231.86
8418	187019.86	132311.16	8568	187029.86	132559.47	8718	187268.90	132417.87	8868	187260.88	132012.67	9018	187049.23	132488.07	9168	187373.98	132085.87	9318	187045.91	132250.16	9468	187301.20	132231.86
8419	187028.24	132311.16	8569	187038.24	132559.47	8719	187277.27	132417.87	8869	187269.26	132012.67	9019	186997.61	132488.07	9169	187382.60	132085.87	9319	187054.72	132250.16	9469	187301.20	132231.86
8420	186903.03	132317.26	8570	187046.61	132559.47	8720	187285.69	132417.87	8870	187277.64	132012.67	9020	187046.98	132488.07	9170	187392.22	132085.87	9320	187063.54	132250.16	9470	187301.20	132231.86
8421	186917.53	132317.26	8571	187055.00	132559.47	8721	187294.04	132417.87	8871	187286.02	132012.67	9021	187095.72	132331.46	9171	187401.83	132085.87	9321	187072.35	132250.16	9471	187301.20	132231.86
8422	186979.78	132317.26	8572	187302.40	132417.87	8722	187212.71	132006.57	8872	187294.39	132012.67	9022	187107.10	132331.46	9172	187318.63	132134.26	9322	187107.10	132331.46	9472	187301.20	132231.86
8423	186988.16	132317.26	8573	187310.77	132417.87	8723	187275.55	132006.57	8873	187157.52	132494.17	9173	187383.66	132331.93	9173	187325.72	132134.26	9323	187119.52	132331.46	9473	187301.20	132231.86
8424	186996.53	132317.26	8574	187319.15	132417.87	8724	187284.32	132006.57	8874	187165.89	132494.17	9174	187392.08	132331.93	9174	187333.08	132134.26	9324	187131.94	132331.46	9474	187301.20	132231.86
8425	187004.91	132317.26	8575	187327.52	132417.87	8725	187292.70	132006.57	8875	187174.27	132494.17	9175	187400.51	132331.93	9175	187340.45	132134.26	9325	187144.36	132331.46	9475	187301.20	132231.86
8426	187013.28	132317.26	8576	187335.89	132417.87	8726	187301.09	132006.57	8876	187182.65	132494.17	9176	187408.93	132331.93	9176	187347.81	132134.26	9326	187156.78	132331.46	9476	187301.20	132231.86
8427	187021.66	132317.26	8577	187344.27	132417.87	8727	187309.47	132006.57	8877	187191.02	132494.17	9177	187417.36	132331.93	9177	187355.17	132134.26	9327	187169.20	132331.46	9477	187301.20	132231.86
8428	187030.03	132317.26	8578	187352.64	132417.87	8728	187317.85	132006.57	8878	187199.40	132494.17	9178	187425.78	132331.93	9178	187362.53	132134.26	9328	187181.62	132331.46	9478	187301.20	132231.86
8429	187038.41	132317.26	8579	187361.02	132417.87	8729	187326.23	132006.57	8879	187207.77	132494.17	9179	187434.21	132331.93	9179	187369.89	132134.26	9329	187194.04	132331.46	9479	187301.20	132231.86
8430	187046.78	132317.26	8580	187369.39	132417.87	8730	187334.61	132006.57	8880	187216.15	132494.17	9180	187442.63	132331.93	9180	187377.26	132134.26	9330	187206.46	132331.46	9480	187301.20	132231.86
8431	187055.16	132317.26	8581	187377.77	132417.87	8731	187343.00	132006.57	8881	187224.52	132494.17	9181	187451.06	132331.93	9181	187384.62	132134.26	9331	187218.88	132331.46	9481	187301.20	132231.86
8432	187063.53	132317.26	8582	187386.15	132417.87	8732	187351.38	132006.57	8882	187232.90	132494.17	9182	187459.48	132331.93	9182	187392.98	132134.26	9332	187231.30	132331.46	9482	187301.20	132231.86
8433	187071.91	132317.26	8583	187394.52	132417.87	8733	187359.76	132006.57	8883	187241.27	132494.17	9183	187467.91	132331.93	9183	187401.35	132134.26	9333	187243.72	132331.46	9483	187301.20	132231.86
8434	187080.28	132317.26	8584	187402.90	132417.87	8734	187368.14	132006.57	8884	187249.65	132494.17	9184	187476.33	132331.93	9184	187409.71	132134.26	9334	187256.14	132331.46	9484	187301.20	132231.86
8435	187088.66	132317.26	8585	187411.28	132417.87	8735	187376.52	132006.57	8885	187258.03	132494.17	9185	187484.76	132331.93	9185	187418.08	132134.26	9335	187268.56	132331.46	9485	187301.20	132231.86
8436	187097.03	132317.26	8586	187419.65	132417.87	8736	187384.89	132006.57	8886	187266.40	132494.17	9186	187493.18	132331.93	9186	187426.44	132134.26	9336	187280.98	132331.46	9486	187301.20	132231.86
8437	187105.41	132317.26	8587	187428.03	132417.87	8737	187393.27	132006.57	8887	187274.78	132494.17	9187	187501.61	132331.93	9187	187434.80	132134.26	9337	187293.40	132331.46	9487	187301.20	132231.86
8438	187113.78	132317.26	8588	187436.40	132417.87	8738	187401.65	132006.57	8888	187283.15	132494.17	9188	187510.03	132331.93	9188	187443.17	132134.26	9338	187305.82	132331.46	9488	187301.20	132231.86
8439	187122.16	132317.26	8589	187444.78	132417.87	8739	187410.02	132006.57	8889	187291.53	132494.17	9189	187518.46	132331.93	9189	187451.53	132134.26	9339	187318.24	132331.46	9489	187301.20	132231.86
8440	187130.53	132317.26	8590	187453.15	132417.87	8740	187418.40	132006.57	8890	187299.90	132494.17	9190	187526.88	132331.93	9190	187459.89	132134.26	9340	187330.66	132331.46	9490	187301.20	132231.86
8441	187138.91	132317.26	8591	187461.53	132417.87	8741	187426.78	132006.57	8891	187308.28	132494.17	9191	187535.30	132331.93	9191	187468.26	132134.26	9341	187343.08	132331.46	9491	187301.20	132231.86
8442	187147.28	132317.26	8592	187469.91	132417.87	8742	187435.15	132006.57	8892	187316.65	132494.17	9192	187543.73	132331.93	9192	187476.62	132134.26	9342	187355.50	132331.46	9492	187301.20	132231.86
8443	187155.66	132317.26	8593	187478.28	132417.87	8743	187443.53	132006.57	8893	187325.03	132494.17	9193	187552.15	132331.93	9193	187484.98	132134.26	9343	187367.93	132331.46	9493	187301.20	132231.86
8444	186992.41	132347.87	8594	187257.01	132292.86	8744	187451.90	132265.66	8894	187333.40	132494.17	9194	187560.57	132331.93	9194	187493.35	132134.26	9344	187380.35	132331.46	9494	187301.20	132231.86
8445	187000.78	132487.97	8595	187191.80	132296.96	8745	187529.62	132585.66	8895	187166.49	132439.27	9195	187568.99	132331.93	9195	187222.79	132085.46	9345	187213.06	132331.46	9495	187301.20	132231.86
8446	187009.16	132487.97	8596	187200.18	132296.96	8746	187174.87	132439.27	8896	187222.23	132055.37	9196	187577.42	132331.93	9196	187230.61	132085.46	9346	187393.78	132331.46	9496	187301.20	132231.86
8447	187017.53	132487.97	8597	187208.56	132296.96	8747	187183.24	132439.27	8897	187230.61	132055.37	9197	187585.84	132331.93	9197	187238.98	132085.46	9347	187402.20	132331.46	9497	187301.20	132231.86
8448	187025.91	132487.97	8598	187216.93	132296.96	8748	187191.62	132439.27	8898	187239.05	132055.37	9198	187594.27	132331.93	9198	187247.35	132085.46	9348	187410.63	132331.46	9498	187301.20	132231.86
8449	187034.28	132487.97	8599	187225.31	132296.96	8749	187199.99	132439.27	8899	187247.48	132055.37	9199	187602.69	132331.93	9199	187255.72	132085.46	9349	187419.05	132331.46	9499	187301.20	132231.86
8450	187042.66	132487.97	8600	187234.00	132591.76	8750	187208.37	132439.27	8900	187256.70	132055.37	9200	186958.29	132274.56	9200	187264.09	132085.46	9350	187427.48	132331.46	9500	187301.20	132231.86
8451	187051.03	132487.97	8601	187242.38	132591.76	8751	187216.75	132439.27	8901	187265.13	132055.37	9201	186967.12	132274.56	9201	187272.46	132085.46	9351	187435.90	132331.46	9501	187301.20	132231.86
8452	186995.41	132447.27	8602	187250.63	132591.76	8752	187225.13	132439.27	8902	187273.56	132055.37	9202	186974.96	132274.56	9202	187280.83	132085.46	9352	187444.33	132331.46	9502	187301.20	132231.86
8453	186993.79	132474.07	8603	187258.80	132296.96	8753	187519.13	132591.76	8903	187281.82	132055.37	9203	186981.74	132274.56	9203	187289.20	132085.46	9353	187452.75	132331.46	9503	187285.19	132309.47
8454	187002.16	132474.07	8604	187933.60	132305.06	8754	187188.29	132445.37	9104	187213.03	132493.24	9204	186989.53	132274.56	9204	187297.57	132085.46	9354	187460.18	132331.46	9504	187293.00	132309.47
8455	187010.53	132474.07	8605	187942.00	132305.06	8755	187196.67	132445.37	9105	187221.40	132493.24	9205	186997.31	132274.56	9205	187305.94	132085.46	9355	187467.60	132331.46	9505	187300.81	132309.47
8456	187018.91	132474.07	8606	187950.38	132305.06	8756	187205.04	132445.37	9106	187229.78	132493.24	9206	187005.09	132274.56	9206	187314.31	132085.46	9356	187475.03	132331.46	9506	187308.62	132309.47
8457	187027.28	132474.07	8607	187958.77	132305.06	8757	187213.42	132445.37	9107	187238.15	132493.24	9207	187012.87	132274.56	9207	187322.68	132085.46	9357	187482.45	132331.46	9507	187316.43	132309.47
8458	187035.66	132474.07	8608	187967.15	132305.06	8758	187221.79	132445.37	9108	187246.53	132493.24	9208	187020.65	132274.56	9208	187331.05	132085.46	9358	187489.88	132331.46	9508	187324.24	132309.47
8459	187044.03	132474.07	8609	187975.53	132305.06	8759	187230.17	132445.37	9109	187254.90	132493.24	9209	187028.43	132274.56	9209	187339.42	132085.46	9359	187497.30	132331.46	9509	187332.05	132309.47
8460	187052.41	132474.07	8610	187983.91	132305.06	8760	187238.54	132445.37	9110	187263.28	132493.24	9210	187036.21	132274.56	9210	187347.79	132085.46	9360	187504.73	132331.46	9510	187339.86	132309.47
8461	187060.78	132474.07	8611	187992.29	132305.06	8761	187246.92	132445.37	9111	187271.65	132493.24	9211	187043.99	132274.56	9211	187356.16	132085.46	9361	187512.15	132331.46	9511	187347.67	132309.47
8462	187069.16	132474.07	8612	187900.67	132305.06	8762	187255.29	132445.37	9112	187280.03	132493.24	9212	187051.77	132274.56	9212	187364.53	132085.46	9362	187519.58	132331.46	9512	187355.48	132309.47
8463	187077.53	132474.07	8613	187909.04	132305.06	8763	187263.67	132445.37	9113	187288.40	132493.24	9213	187059.54	132274.56	9213	187372.90	132085.46	9363	187527.00	132331.46	9513	187363.29	132309.47
8464	187085.91	132474.07	8614	187917.42	132305.06	8764	187272.05	132445.37	9114	187296.78	132493.24	9214	187067.32	132274.56	9214	187381.27	132085.46	9364	187534.43	132331.46	9514	187371.11	132309.47
8465	187094.28	132474.07	8615	187925.80	132305.06	8765	187280.42	132445.37	9115	187305.15	132493.24	9215	187075.09	132274.56	9215	187389.64	132085.46	9365	187541.85	132331.46	9515	187378.92	132309.47
8466	187102.66	132474.07	8616	187934.17	132305.06	8766	187288.80	132445.37	9116	187313.53	132493.24	9216	187082.87	132274.56	9216	187398.01	132085.46	9366	187549.28	132331.46	9516	187386.74	132309.47
8467	187111.03	132474.07	8617	187942.55	132305.06	8767	187297.18	132445.37	9117	187321.90	132493.24	9217	187090.64	132274.56	9217	187406.38	132085.46	9367	187556.70	132331.46	9517	187394.55	132309.47
8468	187119.41	132474.07	8618	187950.93	132305.06	8768	187305.56	132445.37	9118	187330.28	132493.24	9218	187098.42	132274.56	9218	187414.75	132085.46	9368	187564.13	132331.46	9518	187402.37	132309.47
8469	187127.78	132474.07	8619	187959.30	132305.06	8769	187313.94	132445.37	9119	187338.65	132493.24	9219	187106.20	132274.56	9219	187423.12	132085.46	9369	187571.55	132331.46	9519	187410.18	132309.47
8470	187136.16	132474.07	8620	187967.68	132305.06	8770	187322.32	132445.37	9120	187347.03	132493.24	9220	187113.97	132274.56	9220	187431.49	132085.46	9370	187578.98	132331.46	9520	187418.00	132309.47
8471	187144.53	132474.07	8621	187976.06	132305.06	8771	187330.69	132445.37	9121	187355.40	132493.24	9221	187121.75	132274.56	9221	187439.86	132085.46	9371	187586.40	132331.46	9521	187425.81	132309.47
8472	187152.91	132474.07	8622	187984.43	132305.06	8772	187339.07	132445.37	9122	187363.78	132493.24	9222	187129.53	132274.56	9222	187448.23	132085.46	9372	187593.83	132331.46	9522	187433.63	132309.47
8473	187161.28	132474.07	8623	187992.81	132305.06	8773	187347.45	132445.37	9123	187372.15	132493.24	9223	187137.31	132274.56	9223	187456.60	132085.46	9373	187601.25	132331.46	9523	187441.44	132309.47
8474	187169.66	132474.07	8624	188001.19	132305.06	8774	187355.82	132445.37	9124	187380.53	132493.24	9224	187145.09	132274.56	9224	187464.97	132085.46	9374	187608.68	132331.46	9524	187449.26	132309.47
8475	187178.03	132474.07	8625	188009.56	132305.06	8775	187364.20	132445.37	9125	187388.90	132493.24	9225	187152.87	132274.56	9225	187473.34	132085.46	9375	187616.10	132331.46	9525	187457.07	132309.47
8476	187186.41	132474.07	8626	188017.94	132305.06	8776	187372.58	132445.37	9126	187397.28	132493.24	9226	187160.65	132274.56	9226	187481.71	132085.46	9376	187623.53	132331.46	9526	187464.89	132309.47
8477	187194.78	132474.07	8627	188026.32	132305.06	8777	187380.95	132445.37	9127	187405.65	132493.24	9227	187168.43	132274.56	9227	187490.08	132085.46	9377	187630.95	132331.46	9527	187472.70	132309.47
8478	187203.16	132474.07	8628	188034.69	132305.06	8778	187389.33	132445.37	9128	187414.03	132493.24	9228	187176.21	132274.56	9228	187498.45	132085.46	9378	187638.38	132331.46	9528	187480.52	132309.47
8479	187211.53	132474.07	8629	188043.07	132305.06	8779	187397.71	132445.37	9129	187422.40	132493.24	9229	187183.99	132274.56	9229	187506.82	132085.46	9379	187645.80	132331.46	9529	187488.33	132309.47
8480	187219.91	132474.07	8630	188051.45	132305.06	8780	187406.08	132445.37	9130	187430.78	132493.24	9230	187191.77	132274.56	9230	187515.19	132085.46	9380	187653.23	132331.46	9530	187496.15	132309.47
8481	187228.28	132474.07	8631	188059.82	132305.06	8781	187414.46	132445.37	9131	187439.15	132493.24	9231	187199.55	132274.56	9231	187523.56	132085.46	9381	187660.65	132331.46	9531	187503.96	132309.47
8482	187236.66	132474.07	8632	188068.20	132305.06	8782	187422.83	132445.37	9132	187447.53	132493.24	9232	187207.33	132274.56	9232	187531.93	132085.46	9382	187668.08	132331.46	9532	187511.78	132309.47
8483	187245.03	132474.07	8633	188076.58	132305.06	8783	187431.21	132445.37	9133	187455.90	132493.24	9233	187215.10	132274.56	9233	187540.30	132085.46	9383	187675.50	132331.46	9533	187519.59	132309.47
8484	187253.41	132474.07	8634	188084.95	132305.06	8784	187439.59	132445.37	9134	187464.28	132493.24	9234	187222.88	132274.56	9234	187548.67	132085.46	9384	187682.93	132331.46	9534	187527.41	132309.47
8485	187261.78	132474.07	8635	188093.33	132305.06	8785	187447.96	132445.37	9135	187472.65	132493.24	9235	187230.66	132274.56	9235	187557.04	132085.46	9385	187690.35	132331.46	9535	187535.22	132309.47
8486	187270.16	132474.07	8636	188101.71	132305.06	8786	187456.34	132445.37	9136	187481.03	132493.24	9236	187238.44	132274.56	9236	187565.41	132085.46	9386	187697.78	132331.46	9536	187543.04	132309.47
8487	187278.53	132474.07	8637	188110.09	132305.06	8787	187464.71	132445.37	9137	187489.40	132493.24	9237	187246.21	132274.56	9237	187573.78	132085.46	9387	187705.20	132331.46	9537	187550.85	132309.47
8488	187286.91	132474.07	8638	188118.46	132305.06	8788	187473.09	132445.37	9138	187497.78	132493.24	9238	187253.99	132274.56	9238	187582.15	132085.46	9388	187712.63	132331.46	9538	187558.67	132309.47
8489	187295.28	132474.07	8639	188126.84	132305.06	8789	187481.46	132445.37	9139	187506.15	132493.24	9239	187261.77	132274.56	9239	187590.52	132085.46	9389	187720.05	132331.46	9539	187566.48	132309.47
8490	187303.66	132474.07	8640	188135.22	132305.06	8790	187489.84	132445.37	9140	187514.53	132493.24	9240	187269.55	132274.56	9240	187598.89	132085.46	9390	187727.48	132331.46	9540	187574.30	132309.47
8491	187312.03	132474.07	8641	188143.60	132305.06	8791	187498.21	132445.37	9141	187522.90	132493.24	9241	187277.32	132274.56	9241	187607.26	132085.46	9391	187734.90	132331.46	9541	187582.11	132309.47
8492	187320.41	132474.07	8642	188151.98	132305.06	8792	187506.59	132445.37	9142	187531.28	132493.24	9242	187285.10	132274.56	9242	187615.63	132085.46	9392	187742.33	132331.46	9542	187589.93	132309.47
8493	187328.78	132474.07	8643	188160.35	132305.06	8793	187514.96	132445.37	9143	187539.65	132493.24	9243	187292.88	132274.56	9243	187624.00	132085.46	9393	187749.75	132331.46	9543	187597.74	132309.47
8494	187337.16	132474.07	8644	188168.73	132305.06	8794	187523.34	132445.37	9144	187548.03	132493.24	9244	187300.66	132274.56	9244	187632.36	132085.46	9394	187757.18	132331.46	9544	187605.56	132309.47
8495	187345.53	132474.07	8645	188177.11	132305.06	8795	187531.71	132445.37	9145	187556.40	132493.24	9245	187308.43	132274.56	9245	187640.73	132085.46	9395	187764.60	132331.46	9545	187613.37	132309.47
8496	187353.91	132474.07	8646	188185.49	132305.06	8796	187540.09	132445.37	9146	187564.78	132493.24	9246	187316.21	132274.56	9246	187649.09	132085.46	9396	187772.03	132331.46	9546	187621.19	132309.47
8497	187362.28	132474.07	8647	188193.86	132305.06	8797	187548.46	132445.37	9147	187573.15	132493.24	9247	187323.99	132274.56	9247	187657.46	132085.46	9397	187779.45	132331.46	9547	187629.00	132309.47
8498	187370.66	132474.07	8648	188202.24	132305.06	8798	187556.84	132445.37	9148	187581.53	132493.24	9248	187331.76	132274.56	9248	187665.82	132085.46	9398	187786.88	132331.46	9548	187636.82	132309.47
8499	187379.03	132474.07	8649	188210.62	132305.06	8799	187565.21	132445.37	9149	187589.90	132493.24	9249	187339.54	132274.56	9249	187674.19	132085.46	9399	187794.30	132331.46	9549	187644.63	132309.47
8500	187387.41	132474.07	8650	188218.99	132305.06	8800	187573.59	132445.37	9150	187598.28	132493.24	9250	187347.32	132274.56	9250	187682.55	132085.46	9400	187801.73	132331.46	9550	187652.45	132309.47
8501	187395.78	132474.07	8651	188227.37	132305.06	8801	187581.96	132445.37	9151	187606.65	132493.24	9251	187355.09	132274.56	9251	187690.92	132085.46	9401	187809.15	132331.46	9551	187660.26	132309.47
8502	187404.16	132474.07	8652	188235.75	132305.06	8802	187589.97	132445.37	9152	187615.03	132493.24	9252	187362.87	132274.56	9252	187699.28	132085.46	9402	187816.58	132331.46	9552	187668.08	132309.47
8503	187412.53	132474.07	8653	188244.13	132305.06	8803	187598.35	132445.37

Estacas	Lista de Coordenadas	
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12607	187392.67	13245.47
12608	187400.49	13245.47
12609	187408.31	13245.47
12610	187416.13	13245.47
12611	187423.95	13245.47
12612	187431.77	13245.47
12613	187439.59	13245.47
12614	187447.41	13245.47
12615	187455.23	13245.47
12616	187463.05	13245.47
12617	187470.87	13245.47
12618	187478.69	13245.47
12619	187486.51	13245.47
12620	187494.33	13245.47
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12622	187509.97	13245.47
12623	187517.79	13245.47
12624	187525.61	13245.47
12625	187533.43	13245.47
12626	187541.25	13245.47
12627	187549.07	13245.47
12628	187556.89	13245.47
12629	187564.71	13245.47
12630	187572.53	13245.47
12631	187580.35	13245.47
12632	187588.17	13245.47
12633	187595.99	13245.47
12634	187603.81	13245.47
12635	187611.63	13245.47
12636	187619.45	13245.47
12637	187627.27	13245.47
12638	187635.09	13245.47
12639	187642.91	13245.47
12640	187650.73	13245.47
12641	187658.55	13245.47
12642	187666.37	13245.47
12643	187674.19	13245.47
12644	187682.01	13245.47
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12660	187807.13	13245.47
12661	187814.95	13245.47
12662	187822.77	13245.47
12663	187830.59	13245.47
12664	187838.41	13245.47
12665	187846.23	13245.47
12666	187854.05	13245.47
12667	187861.87	13245.47
12668	187869.69	13245.47
12669	187877.51	13245.47
12670	187885.33	13245.47
12671	187893.15	13245.47
12672	187900.97	13245.47
12673	187908.79	13245.47
12674	187916.61	13245.47
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12676	187932.25	13245.47
12677	187940.07	13245.47
12678	187947.89	13245.47
12679	187955.71	13245.47
12680	187963.53	13245.47
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12684	187994.81	13245.47
12685	188002.63	13245.47
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12688	188026.09	13245.47
12689	188033.91	13245.47
12690	188041.73	13245.47
12691	188049.55	13245.47
12692	188057.37	13245.47
12693	188065.19	13245.47
12694	188073.01	13245.47
12695	188080.83	13245.47
12696	188088.65	13245.47
12697	188096.47	13245.47
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12703	188143.39	13245.47
12704	188151.21	13245.47
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12708	188182.49	13245.47
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12711	188205.95	13245.47
12712	188213.77	13245.47
12713	188221.59	13245.47
12714	188229.41	13245.47
12715	188237.23	13245.47
12716	188245.05	13245.47
12717	188252.87	13245.47
12718	188260.69	13245.47
12719	188268.51	13245.47
12720	188276.33	13245.47
12721	188284.15	13245.47
12722	188291.97	13245.47
12723	188299.79	13245.47
12724	188307.61	13245.47
12725	188315.43	13245.47
12726	188323.25	13245.47
12727	188331.07	13245.47
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12735	188393.63	13245.47
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12740	188432.73	13245.47
12741	188440.55	13245.47
12742	188448.37	13245.47
12743	188456.19	13245.47
12744	188464.01	13245.47
12745	188471.83	13245.47
12746	188479.65	13245.47
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Estacas	Lista de Coordenadas	
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12757	187431.64	13248.97
12758	187439.46	13248.97
12759	187447.27	13248.97
12760	187455.09	13248.97
12761	187463.44	13248.97
12762	187471.26	13248.97
12763	187479.08	13248.97
12764	187486.90	13248.97
12765	187494.72	13248.97
12766	187502.54	13248.97
12767	187510.36	13248.97
12768	187518.17	13248.97
12769	187525.99	13248.97
12770	187533.81	13248.97
12771	187541.63	13248.97
12772	187549.45	13248.97
12773	187557.27	13248.97
12774	187565.09	13248.97
12775	187572.91	13248.97
12776	187580.73	13248.97
12777	187588.55	13248.97
12778	187596.37	13248.97
12779	187604.19	13248.97
12780	187612.01	13248.97
12781	187619.83	13248.97
12782	187627.65	13248.97
12783	187635.47	13248.97
12784	187643.29	13248.97
12785	187651.11	13248.97
12786	187658.93	13248.97
12787	187666.75	13248.97
12788	187674.57	13248.97
12789	187682.39	13248.97
12790	187690.21	13248.97
12791	187698.03	13248.97
12792	187705.85	13248.97
12793	187713.67	13248.97
12794	187721.49	13248.97
12795	187729.31	13248.97
12796	187737.13	13248.97
12797	187744.95	13248.97
12798	187752.77	13248.97
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12800	187768.41	13248.97
12801	187776.23	13248.97
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12804	187799.69	13248.97
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12809	187838.79	13248.97
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12816	187893.53	13248.97
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12818	187909.17	13248.97
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12822	187940.45	13248.97
12823	187948.27	13248.97
12824	187956.09	13248.97
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12826	187971.73	13248.97
12827	187979.55	13248.97
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12829	187995.19	13248.97
12830	188003.01	13248.97
12831	188010.83	13248.97
12832	188018.65	13248.97
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12834	188034.29	13248.97
12835	188042.11	13248.97
12836	188049.93	13248.97
12837	188057.75	13248.97
12838	188065.57	13248.97
12839	188073.39	13248.97
12840	188081.21	13248.97
12841	188089.03	13248.97
12842	188096.85	13248.97
12843	188104.67	13248.97
12844	188112.49	13248.97
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12846	188128.13	13248.97
12847	188135.95	13248.97
12848	188143.77	13248.97
12849	188151.59	13248.97
12850	188159.41	13248.97
12851	188167.23	13248.97
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12853	188182.87	13248.97
12854	188190.69	13248.97
12855	188198.51	13248.97
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12858	188221.97	13248.97
12859	188229.79	13248.97
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12861	188245.43	13248.97
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12863	188261.07	13248.97
12864	188268.89	13248.97
12865	188276.71	13248.97
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12867	188292.35	13248.97
12868	188300.17	13248.97
12869	188307.99	13248.97
12870	188315.81	13248.97
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12882	188409.65	13248.97
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Estacas	Lista de Coordenadas	
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12908	187419.99	13249.06
12909	187427.81	13249.06
12910	187435.63	13249.06
12911	187443.44	13249.06
12912	187451.26	13249.06
12913	187459.08	13249.06
12914	187466.90	13249.06
12915	187474.71	13249.06
12916	187482.53	13249.06
12917	187490.34	13249.06
12918	187498.16	13249.06
12919	187505.98	13249.06
12920	187513.79	13249.06
12921	187521.61	13249.06
12922	187529.43	13249.06
12923	187537.24	13249.06
12924	187545.06	13249.06
12925	187552.87	13249.06
12926	187560.69	13249.06
12927	187568.51	13249.06
12928	187576.32	13249.06
12929	187584.14	13249.06
12930	187591.95	13249.06
12931	187599.77	13249.06
12932	187607.59	13249.06
12933	187615.40	13249.06
12934	187623.22	13249.06
12935	187631.03	13249.06
12936	187638.85	13249.06
12937	187646.66	13249.06
12938	187654.48	13249.06
12939	187662.29	13249.06
12940	187670.11	13249.06
12941	187677.92	13249.06
12942	187685.74	13249.06
12943	187693.55	13249.06
12944	187701.37	13249.06
12945	187709.18	13249.06
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13088	188826.73	13249.06
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13092	188857.99	13249.06
13093	188865.80	13249.06
13094	188873.62	13249.06
13095	188881.43	13249.06
13096	188889.25	13249.06
13097	188897.06	13249.06
13098	188904.88	13249.06
13099	188912.69	13249.06
13100	188920.51	13249.06

Estacas	Lista de Coordenadas	
Estaca	P	M
13101	187452.08	13267.81
13102	187459.90	13267.81
13103	187467.71	13267.81
13104	187475.53	13267.81
13105	187483.34	13267.81
13106	187491.16	13267.81
13107	187498.97	13267.81
13108	187506.79	13267.81
13109	187514.60	13267.81
13110	187522.42	13267.81
13111	187530.23	13267.81
13112	187538.05	13267.81
13113	187545.86	13267.81
13114	187553.68	13267.81
13115	187561.49	13267.81
13116	187569.31	13267.81
13117	187577.12	13267.81
13118	187584.94	13267.81
13119	187592.75	13267.81
13120	187600.57	13267.81
13121	187608.38	13267.81
13122	187616.20	13267.81
13123	187624.01	13267.81
13124	187631.83	13267.81
13125	187639.64	13267.81
13126	187647.46	13267.81
13127	187655.27	13267.81
13128	187663.09	13267.81
13129	187670.90	13267.81
13130	187678.72	13267.81
13131	187686.53	13267.81
13132	187694.35	13267.81
13133	187702.16	13267.81
13134	187709.98	13267.81
13135	187717.79	13267.81
13136	187725.61	13267.81
13137	187733.42	13267.81
13138	187741.24	13267.81
13139	187749.05	13267.81
13140	187756.87	13267.81
13141	187764.68	13267.81
13142	187772.50	13267.81
13143	187780.31	13267.81
13144	187788.13	13267.81
13145	187795.94	13267.81
13146	187803.76	13267.81
13147	187811.57	13267.81
13148	187819.39	13267.81
13149	187827.20	13267.81
13150	187835.02	13267.81
13151	187842.83	13267.81
13152	187850.65	13267.81
13153	187858.46	13267.81
13154	187866.28	13267.81
13155	187874.09	13267.81
13156	187881.91	13267.81
13157	187889.72	13267.81
13158	187897.54	13267.81
13159	187905.35	13267.81
13160	187913.17	13267.81
13161	187920.98	13267.81
13162	187928.80	13267.81
13163	187936.61	13267.81
13164	187944.43	13267.81
13165	187952.24	13267.81
13166	187960.06	13267.81
13167	187967.87	13267.81
13168	187975.69	13267.81
13169	187983.50	13267.81
13170	187991.32	13267.81
13171	187999.13	13267.81
13172	188006.95	13267.81
13173	188014.76	13267.81
13174	188022.58	13267.81
13175	188030.39	13267.81
13176	188038.21	13267.81
13177	188046.02	13267.81
13178	188053.84	13267.81
13179	188061.65	13267.81
13180	188069.47	13267.81
13181	188077.28	13267.81
13182	188085.10	13267.81
13183	188092.91	13267.81
13184	188100.73	13267.81
13185	188108.54	13267.81
13186	188116.36	13267.81
13187	188124.17	13267.81
13188	188131.99	13267.81
13189	188139.80	13267.81
13190	188147.62	13267.81
13191	188155.43	13267.81
13192	188163.25	13267.81
13193	188171.06	13267.81
13194	188178.88	13267.81
13195	188186.69	13267.81
13196	188194.51	13267.81
13197	188202.32	13267.81
13198	188210.14	13267.81
13199	188217.95	13267.81
13200	188225.77	13267.81
13201	188233.58	13267.81
13202	188241.40	13267.81
13203	188249.21	13267.81
13204	188257.03	13267.81
13205	188264.84	13267.81
13206	188272.66	13267.81
13207	188280.47	13267.81
13208	188288.29	13267.81
13209	188296.10	13267.81
13210	188303.92	13267.81
13211	188311.73	13267.81
13212	188319.55	13267.81
13213	188327.36	13267.81
13214	188335.18	13267.81
13215	188342.99	13267.81
13216	188350.81	13267.81
13217	188358.62	13267.81
13218	188366.44	13267.81
13219	188374.25	13267.81
13220	188382.07	13267.81
13221	188389.88	13267.81
13222	188397.70	13267.81
13223	188405.51	13267.81
13224	188413.33	13267.81
13225	188421.14	13267.81
13226	188428.96	13267.81
13227	188436.77	13267.81
13228	188444.59	13267.81
13229	188452.40	13267.81
13230	188460.22	13267.81
13231	188468.03	13267.81
13232	188475.85	13267.81
13233	188483.66	13267.81
13234	188491.48	13267.81
13235	188499.29	13267.81
13236	188507.11	13267.81
13237	188514.92	13267.81
13238	188522.74	13267.81
13239	188530.55	13267.81
13240	188538.37	13267.81
13241	188546.18	13267.81
13242	188554.00	13267.81
13243	188561.81	13267.81
13244	188569.63	13267.81
13245	188577.44	13267.81
13246	188585.26	13267.81
13247	188593.07	13267.81
13248	188600.89	13267.81
13249	188608.70	13267.81
13250	188616.52	13267.81

Estacas	Lista de Coordenadas	
Estaca	P	M
13251	187506.64	13267.81
13252	187514.46	13267.81
13253	187522.27	13267.81
13254	187530.09	13267.81
13255	187537.90	13267.81
13256	187545.72	13267.81
13257	187553.54	13267.81
13258	187561.35	13267.81
13259	187569.17	13267.81
13260	187576.98	13267.81
13261	187584.80	13267.81
13262	187592.61	13267.81
13263	187600.43	13267.81
13264	187608.24	13267.81
13265	187616.06	13267.81
13266	187623.87	13267.81
13267	187631.69	13267.81
13268	187639.50	13267.81
13269	187647.32	13267.81
13270	187655.13	13267.81
13271	187662.95	13267.81
13272	187670.76	13267.81
13273	187678.58	13267.81
13274	187686.39	13267.81
13275	187694.21	13267.81
13276	187702.02	13267.81
13277	187709.84	13267.81
13278	187717.65	13267.81
13279	187725.47	13267.81
13280	187733.28	13267.81
13281	187741.10	13267.81
13282	187748.91	13267.81
13283	187756.73	13267.81
13284	187764.54	13267.81
13285	187772.36	13267.81
13286	187780.17	13267.81
13287	187787.99	13267.81
13288	187795.80	13267.81
13289	187803.62	13267.81
13290	187811.43	13267.81
13291	187819.25	13267.81
13292	187827.06	13267.81
13293	187834.88	13267.81
13294	187842.69	13267.81
13295	187850.51	13267.81
13296	187858.32	13267.81
13297	187866.14	13267.81
13298	187873.95	13267.81
13299	187881.77	13267.81
13300	187889.58	13267.81
13301	187897.40	13267.81
13302	187905.21	13267.81
13303	187913.03	13267.81
13304	187920.84	13267.81
13305	187928.66	13267.81
13306	187936.47	13267.81
13307	187944.29	13267.81
13308	187952.10	13267.81
13309	187959.92	13267.81
13310	187967.73	13267.81
13311	187975.55	13267.81
13312	187983.36	13267.81
13313	187991.18	13267.81
13314	187998.99	13267.81
13315	188006.81	13267.81
13316	188014.62	13267.81
13317	188022.44	13267.81
13318	188030.25	13267.81
13319	188038.07	13267.81
13320	188045.88	13267.81
13321	188053.70	13267.81
13322	188061.51	13267.81
13323	188069.33	13267.81
13324	188077.14	13267.81
13325	188084.96	13267.81
13326	188092.77	13267.81
13327	188100.59	13267.81
13328	188108.40	13267.81
13329	188116.22	13267.81
13330	188124.03	13267.81
13331	188131.85	13267.81
13332	188139.66	13267.81
13333	188147.48	13267.81
13334	188155.29	13267.81
13335	188163.11	13267.81
13336	188170.92	13267.81
13337	188178.74	13267.81
13338	188186.55	13267.81
13339	188194.37	13267.81
13340	188202.18	13267.81
13341	188210.00	13267.81
13342	188217.81	13267.81
13343	188225.63	13267.81
13344	188233.44	13267.81
13345	188241.26	13267.81
13346	188249.07	13267.81
13347	188256.89	13267.81
13348	188264.70	13267.81
13349	188272.52	13267.81
13350	188280.33	13267.81
13351	188288.15	13267.81
13352	188295.96	13267.81
13353	188303.78	13267.81

Estacas
Lista de Coordenadas

Estaca	P	M
16801	187968.12	13201.43
16802	187976.94	13201.43
16803	187984.75	13201.43
16804	187992.57	13201.43
16805	188000.39	13201.43
16806	188008.20	13201.43
16807	188016.02	13201.43
16808	188023.84	13201.43
16809	188031.65	13201.43
16810	188039.47	13201.43
16811	188047.29	13201.43
16812	188055.10	13201.43
16813	188062.92	13201.43
16814	188070.73	13201.43
16815	188078.55	13201.43
16816	188086.37	13201.43
16817	188094.18	13201.43
16818	188102.00	13201.43
16819	188109.82	13201.43
16820	188117.63	13201.43
16821	188125.45	13201.43
16822	188133.27	13201.43
16823	188141.08	13201.43
16824	188148.90	13201.43
16825	188156.71	13201.43
16826	188164.53	13201.43
16827	188172.35	13201.43
16828	188180.16	13201.43
16829	188187.98	13201.43
16830	188195.80	13201.43
16831	188203.61	13201.43
16832	188211.43	13201.43
16833	188219.24	13201.43
16834	188227.06	13201.43
16835	188234.88	13201.43
16836	188242.69	13201.43
16837	188250.51	13201.43
16838	188258.33	13201.43
16839	188266.14	13201.43
16840	188273.96	13201.43
16841	188281.78	13201.43
16842	188289.59	13201.43
16843	188297.41	13201.43
16844	188305.22	13201.43
16845	188313.04	13201.43
16846	188320.86	13201.43
16847	188328.67	13201.43
16848	188336.49	13201.43
16849	188344.31	13201.43
16850	188352.12	13201.43
16851	188359.94	13201.43
16852	188367.76	13201.43
16853	188375.57	13201.43
16854	188383.39	13201.43
16855	188391.20	13201.43
16856	188399.02	13201.43
16857	188406.84	13201.43
16858	188414.65	13201.43
16859	188422.47	13201.43
16860	188430.29	13201.43
16861	188438.10	13201.43
16862	188445.92	13201.43
16863	188453.73	13201.43
16864	188461.55	13201.43
16865	188469.37	13201.43
16866	188477.18	13201.43
16867	188485.00	13201.43
16868	188492.82	13201.43
16869	188500.63	13201.43
16870	188508.45	13201.43
16871	188516.27	13201.43
16872	188524.08	13201.43
16873	188531.90	13201.43
16874	188539.71	13201.43
16875	188547.53	13201.43
16876	188555.35	13201.43
16877	188563.16	13201.43
16878	188570.98	13201.43
16879	188578.80	13201.43
16880	188586.61	13201.43
16881	188594.43	13201.43
16882	188602.24	13201.43
16883	188610.06	13201.43
16884	188617.88	13201.43
16885	188625.69	13201.43
16886	188633.51	13201.43
16887	188641.33	13201.43
16888	188649.14	13201.43
16889	188656.96	13201.43
16890	188664.78	13201.43
16891	188672.59	13201.43
16892	188680.41	13201.43
16893	188688.22	13201.43
16894	188696.04	13201.43
16895	188703.86	13201.43
16896	188711.67	13201.43
16897	188719.49	13201.43
16898	188727.31	13201.43
16899	188735.12	13201.43
16900	188742.94	13201.43
16901	188750.76	13201.43
16902	188758.57	13201.43
16903	188766.39	13201.43
16904	188774.20	13201.43
16905	188782.02	13201.43
16906	188789.84	13201.43
16907	188797.65	13201.43
16908	188805.47	13201.43
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16912	188836.73	13201.43
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16914	188852.37	13201.43
16915	188860.18	13201.43
16916	188868.00	13201.43
16917	188875.82	13201.43
16918	188883.63	13201.43
16919	188891.45	13201.43
16920	188899.27	13201.43
16921	188907.08	13201.43
16922	188914.90	13201.43
16923	188922.71	13201.43
16924	188930.53	13201.43
16925	188938.35	13201.43
16926	188946.16	13201.43
16927	188953.98	13201.43
16928	188961.80	13201.43
16929	188969.61	13201.43
16930	188977.43	13201.43
16931	188985.24	13201.43
16932	188993.06	13201.43
16933	189000.88	13201.43
16934	189008.69	13201.43
16935	189016.51	13201.43
16936	189024.33	13201.43
16937	189032.14	13201.43
16938	189039.96	13201.43
16939	189047.78	13201.43
16940	189055.59	13201.43
16941	189063.41	13201.43
16942	189071.22	13201.43
16943	189079.04	13201.43
16944	189086.86	13201.43
16945	189094.67	13201.43
16946	189102.49	13201.43
16947	189110.31	13201.43
16948	189118.12	13201.43
16949	189125.94	13201.43
16950	189133.76	13201.43

Estacas
Lista de Coordenadas

Estaca	P	M
16951	189141.57	13201.43
16952	189149.39	13201.43
16953	189157.20	13201.43
16954	189165.02	13201.43
16955	189172.84	13201.43
16956	189180.65	13201.43
16957	189188.47	13201.43
16958	189196.29	13201.43
16959	189204.10	13201.43
16960	189211.92	13201.43
16961	189219.73	13201.43
16962	189227.55	13201.43
16963	189235.37	13201.43
16964	189243.18	13201.43
16965	189251.00	13201.43
16966	189258.82	13201.43
16967	189266.63	13201.43
16968	189274.45	13201.43
16969	189282.27	13201.43
16970	189290.08	13201.43
16971	189297.90	13201.43
16972	189305.71	13201.43
16973	189313.53	13201.43
16974	189321.35	13201.43
16975	189329.16	13201.43
16976	189336.98	13201.43
16977	189344.80	13201.43
16978	189352.61	13201.43
16979	189360.43	13201.43
16980	189368.24	13201.43
16981	189376.06	13201.43
16982	189383.88	13201.43
16983	189391.69	13201.43
16984	189399.51	13201.43
16985	189407.33	13201.43
16986	189415.14	13201.43
16987	189422.96	13201.43
16988	189430.78	13201.43
16989	189438.59	13201.43
16990	189446.41	13201.43
16991	189454.22	13201.43
16992	189462.04	13201.43
16993	189469.86	13201.43
16994	189477.67	13201.43
16995	189485.49	13201.43
16996	189493.31	13201.43
16997	189501.12	13201.43
16998	189508.94	13201.43
16999	189516.76	13201.43
17000	189524.57	13201.43
17001	189532.39	13201.43
17002	189540.20	13201.43
17003	189548.02	13201.43
17004	189555.84	13201.43
17005	189563.65	13201.43
17006	189571.47	13201.43
17007	189579.29	13201.43
17008	189587.10	13201.43
17009	189594.92	13201.43
17010	189602.73	13201.43
17011	189610.55	13201.43
17012	189618.37	13201.43
17013	189626.18	13201.43
17014	189634.00	13201.43
17015	189641.82	13201.43
17016	189649.63	13201.43
17017	189657.45	13201.43
17018	189665.27	13201.43
17019	189673.08	13201.43
17020	189680.90	13201.43
17021	189688.71	13201.43
17022	189696.53	13201.43
17023	189704.35	13201.43
17024	189712.16	13201.43
17025	189719.98	13201.43
17026	189727.80	13201.43
17027	189735.61	13201.43
17028	189743.43	13201.43
17029	189751.24	13201.43
17030	189759.06	13201.43
17031	189766.88	13201.43
17032	189774.69	13201.43
17033	189782.51	13201.43
17034	189790.33	13201.43
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17036	189805.96	13201.43
17037	189813.78	13201.43
17038	189821.59	13201.43
17039	189829.41	13201.43
17040	189837.22	13201.43
17041	189845.04	13201.43
17042	189852.86	13201.43
17043	189860.67	13201.43
17044	189868.49	13201.43
17045	189876.31	13201.43
17046	189884.12	13201.43
17047	189891.94	13201.43
17048	189899.76	13201.43
17049	189907.57	13201.43
17050	189915.39	13201.43
17051	189923.20	13201.43
17052	189931.02	13201.43
17053	189938.84	13201.43
17054	189946.65	13201.43
17055	189954.47	13201.43
17056	189962.29	13201.43
17057	189970.10	13201.43
17058	189977.92	13201.43
17059	189985.73	13201.43
17060	189993.55	13201.43
17061	190001.37	13201.43
17062	190009.18	13201.43
17063	190017.00	13201.43
17064	190024.82	13201.43
17065	190032.63	13201.43
17066	190040.45	13201.43
17067	190048.27	13201.43
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17069	190063.90	13201.43
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17071	190079.53	13201.43
17072	190087.35	13201.43
17073	190095.16	13201.43
17074	190102.98	13201.43
17075	190110.80	13201.43
17076	190118.61	13201.43
17077	190126.43	13201.43
17078	190134.24	13201.43
17079	190142.06	13201.43
17080	190149.88	13201.43
17081	190157.69	13201.43
17082	190165.51	13201.43
17083	190173.33	13201.43
17084	190181.14	13201.43
17085	190188.96	13201.43
17086	190196.78	13201.43
17087	190204.59	13201.43
17088	190212.41	13201.43
17089	190220.22	13201.43
17090	190228.04	13201.43
17091	190235.86	13201.43
17092	190243.67	13201.43
17093	190251.49	13201.43
17094	190259.31	13201.43
17095	190267.12	13201.43
17096	190274.94	13201.43
17097	190282.76	13201.43
17098	190290.57	13201.43
17099	190298.39	13201.43
17100	190306.20	13201.43
17101	190314.02	13201.43
17102	190321.84	13201.43
17103	190329.65	13201.43
17104	190337.47	13201.43
17105	190345.29	13201.43
17106	190353.10	13201.43
17107	190360.92	13201.43
17108	190368.73	13201.43
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17141	190626.67	13201.43
17142	190634.49	13201.43
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17145	190657.94	13201.43
17146	190665.76	13201.43
17147	190673.57	13201.43
17148	190681.39	13201.43
17149	190689.20	13201.43
17150	190697.02	13201.43

Estacas
Lista de Coordenadas

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17151	190704.84	13201.43
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17156	190743.92	13201.43
17157	190751.73	13201.43
17158	190759.55	13201.43
17159	190767.37	13201.43
17160	190775.18	13201.43
17161	190783.00	13201.43
17162	190790.82	13201.43
17163	190798.63	13201.43
17164	190806.45	13201.43
17165	190814.27	13201.43
17166	190822.08	13201.43
17167	190829.90	13201.43
17168	190837.71	13201.43
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17170	190853.35	13201.43
17171	190861.16	13201.43
17172	190868.98	13201.43
17173	190876.80	13201.43
17174	190884.61	13201.43
17175	190892.43	13201.43
17176	190900.24	13201.43
17177	190908.06	13201.43
17178	190915.88	13201.43
17179	190923.69	13201.43
17180	190931.51	13201.43
17181	190939.33	13201.43
17182	190947.14	13201.43
17183	190954.96	13201.43
17184	190962.78	13201.43
17185	190970.59	13201.43
17186	190978.41	13201.43
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17189	191001.86	13201.43
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17195	191048.76	13201.43
17196	191056.57	13201.43
17197	191064.39	13201.43
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17212	191181.63	13201.43
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17218	191228.53	13201.43
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17220	191244.16	13201.43
17221	191251.98	13201.43
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17224	191275.43	13201.43
17225	191283.24	13201.43
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17238	191384.86	13201.43
17239	191392.67	13201.43
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17242	191416.12	13201.43
17243	191423.94	13201.43
17244	191431.76	13201.43
17245	191439.57	13201.43
17246	191447.39	13201.43
17247	191455.20	13201.43
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17249	191470.84	13201.43
17250	191478.65	13201.43
17251	191486.47	13201.43
17252	191494.29	13201.43
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17257	191533.37	13201.43
17258	191541.18	13201.43
17259	191549.00	13201.43
17260	191556.82	13201.43
17261	191564.63	13201.43
17262	191572.45	13201.43
17263	191580.27	13201.43
17264	191588.08	13201.43
17265	191595.90	13201.43
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17272	191650.61	13201.43
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17292	191806.94	13201.43
17293	191814.76	13201.43
17294	191822.57	13201.43
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17298	191853.84	13201.43
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17336	192150.86	13201.43
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17339	192174.31	13201.43
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17342	192197.76	13201.43
17343	192205.57	13201.43
17344	192213.39	13201.43
17345	192221.20	13201.43
17346	192229.02	13201.43
17347	192236.84	13201.43
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Estacas
Lista de Coordenadas

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17358	192322.82	13201.43
17359	192330.63	13201.43
17360	192338.45	13201.43
17361	192346.27	13201.43
17362	192354.08	13201.43
17363	192361.90	13201.43
17364	192369.71	13201.43
17365	192377.53	13201.43
17366	192385.35	13201.43
17367	192393.16	13201.43
17368	192400.98	13201.43
17369	192408.80	13201.43
17370	192416.61	13201.43
17371	192424.43	13201.43
17372	192432.24	13201.43
17373	192440.06	13201.43
17374	192447.88	13201.43
17375	192455.69	13201.43
17376	192463.51	13201.43
17377	192471.33	13201.43
17378	192479.14	13201.43
17379	192486.96	13201.43
17380	192494.78	13201.43
17381	192502.59	13201.43
17382	192510.41	13201.43
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17384	192526.04	13201.43
17385	192533.86	13201.43
17386	192541.67	13201.43
17387	192549.49	13201.43
17388	192557.31	13201.43
17389	192565.12	13201.43
17390	192572.94	13201.43
17391	192580.76	13201.43
17392	192588.57	13201.43
17393	192596.39	13201.43
17394	192604.20	13201.43
17395	192612.02	13201.43
17396	192619.84	13201.43
17397	192627.65	13201.43
17398	192635.47	13201.43
17399	192643.29	13201.43
17400	192651.10	13201.43
17401	192658.92	13201.43
17402	192666.73	13201.43
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17404	192682.37	13201.43
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17424	192838.69	13201.43
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17427	192862.14	13201.43
17428	192869.96	13201.43
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17431	192893.41	13201.43
17432	192901.22	13201.43
17433	192909.04	13201.43
17434	192916.86	13201.43
17435	192924.67	13201.43
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17467	193174.80	13201.43
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17471	193206.06	13201.43
17472	193213.88	13201.43
17473	193221.69	13201.43
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17476	193245.14	13201.43
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17484	193307.67	13201.43
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17486	193323.31	13201.43
17487	193331.12	13201.43
17488	193338.94	13201.43
17489	193346.76	13201.43
17490	193354.57	13201.43
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17497	193409.29	13201.43
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17499	193424.92	13201.43
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17502	193448.37	13201.43
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17556

Estacas
Lista de Coordenadas

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21008	186058.64	132274.50
21009	186066.10	132268.40
21010	186068.01	132268.40
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21012	186081.62	132261.90
21013	186089.44	132261.90
21014	186097.27	132268.40
21015	186105.09	132268.40
21016	186112.91	132268.40
21017	186120.73	132268.40
21018	186128.54	132268.40
21019	186136.36	132268.40
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21021	186153.99	132268.40
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21023	186069.63	132268.40
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21025	186086.81	132262.30
21026	186094.63	132262.30
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21028	186110.27	132262.30
21029	186118.08	132262.30
21030	186125.90	132262.30
21031	186133.72	132262.30
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21546	187908.32	132162.99
21547	187916.14	132162.99
21548	187923.96	132162.99
21549	187931.77	132162.99
21550	187939.59	132162.99

Estaca	P	M
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21603	186131.95	132115.89
21604	186196.35	132162.99
21605	186206.17	132162.99
21606	186116.40	132115.89
21607	186183.22	132115.89
21608	186116.48	132115.89
21609	186178.85	132115.89
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21611	186181.67	132048.79
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21613	186183.91	132048.79
21614	186189.49	132115.89
21615	186192.31	132115.89
21616	186205.12	132048.79
21617	186183.63	132109.79
21618	186128.06	132109.79
21619	186136.45	132042.69
21620	186144.84	132042.69
21621	186153.23	132042.69
21622	186172.72	132109.79
21623	186161.62	132042.69
21624	186170.01	132042.69
21625	186178.40	132042.69
21626	186186.79	132042.69
21627	186195.18	132042.69
21628	186203.57	132042.69
21629	186211.96	132042.69
21630	186221.49	132103.89
21631	186220.35	132042.69
21632	186228.74	132042.69
21633	186138.13	132036.59
21634	186145.94	132036.59
21635	186153.76	132036.59
21636	186161.58	132036.59
21637	186169.39	132036.59
21638	186177.21	132036.59
21639	186185.02	132036.59
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21641	186200.66	132036.59
21642	186208.47	132036.59
21643	186216.29	132036.59
21644	186224.11	132036.59
21645	186231.92	132036.59
21646	186239.74	132036.59
21647	186247.56	132036.59
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21671	186435.16	132036.59
21672	186442.97	132036.59
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21676	186474.24	132036.59
21677	186482.06	132036.59
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21697	186638.39	132036.59
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21699	186654.02	132036.59
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21703	186685.29	132036.59
21704	186693.11	132036.59
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21706	186708.74	132036.59
21707	186716.56	132036.59
21708	186724.37

Estacas
Lista de Coordenadas

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25205	187998.28	132906.78
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25207	188013.91	132906.78
25208	188021.72	132906.78
25209	187929.55	132906.78
25210	187937.36	132906.78
25211	187945.18	132906.78
25212	187952.99	132906.78
25213	187740.04	132912.88
25214	187747.85	132912.88
25215	187755.67	132912.88
25216	187763.48	132912.88
25217	187771.30	132912.88
25218	187779.12	132912.88
25219	187786.94	132912.88
25220	187794.75	132912.88
25221	187802.57	132912.88
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25223	187818.20	132912.88
25224	187826.02	132912.88
25225	187833.84	132912.88
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25227	187847.86	132912.88
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25232	187886.94	132912.88
25233	187894.76	132912.88
25234	187902.57	132912.88
25235	187910.39	132912.88
25236	187918.21	132912.88
25237	187926.02	132912.88
25238	187933.84	132912.88
25239	187941.66	132912.88
25240	187949.47	132912.88
25241	187956.51	132912.88
25242	187744.33	132918.99
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25270	187961.58	132918.99
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25274	187992.84	132918.99
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25280	188039.74	132918.99
25281	188047.56	132918.99
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25308	188038.22	132926.09
25309	188046.04	132926.09
25310	188053.86	132926.09
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25312	188069.49	132926.09
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25314	188085.12	132926.09
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25317	188108.57	132926.09
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25322	188147.65	132926.09
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25334	188241.45	132926.09
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25337	188264.90	132926.09
25338	188272.71	132926.09
25339	188280.53	132926.09
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25350	188366.51	132926.09

Estacas
Lista de Coordenadas

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25357	187745.88	132943.39
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25362	187784.96	132943.39
25363	187792.78	132943.39
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25366	187816.23	132943.39
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25374	187878.76	132943.39
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25382	187941.29	132943.39
25383	187949.11	132943.39
25384	187956.92	132943.39
25385	187964.74	132943.39
25386	187972.56	132943.39
25387	187980.37	132943.39
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25389	187996.01	132943.39
25390	188003.82	132943.39
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Estacas
Lista de Coordenadas

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25609	188503.25	133053.20
25610	188511.07	133053.20
25611	188518.88	133053.20
25612	188526.70	133053.20
25613	188534.52	133053.20
25614	188542.33	133053.20
25615	188550.15	133053.20
25616	188557.97	133053.20
25617	188565.78	133053.20
25618	188573.60	133053.20
25619	188581.42	133053.20
25620	188589.23	133053.20
25621	188597.05	133053.20
25622	188604.87	133053.20
25623	188612.68	133053.20
25624	188620.50	133053.20
25625	188628.32	133053.20
25626	188636.13	133053.20
25627	188643.95	133053.20
25628	188651.77	133053.20
25629	188659.58	133053.20
25630	188667.40	133053.20
25631	188675.22	133053.20
25632	188683.03	133053.20
25633	188690.85	133053.20
25634	188698.67	133053.20
25635	188706.48	133053.20
25636	188714.30	133053.20
25637	188722.12	133053.20
25638	188729.93	133053.20
25639	188737.75	133053.20
25640	188745.57	133053.20
25641	188753.38	133053.20
25642	188761.20	133053.20
25643	188769.02	133053.20
25644	188776.83	133053.20
25645	188784.65	133053.20
25646	188792.47	133053.20
25647	188800.28	133053.20
25648	188808.10	133053.20
25649	188815.92	133053.20
25650	188823.73	133053.20

Estacas
Lista de Coordenadas

Estaca	P	M
25651	187819.26	133016.60
25652	187666.87	133053.20
25653	187674.68	133053.20
25654	187682.50	133053.20
25655	187690.32	133053.20
25656	187698.13	133053.20
25657	187705.95	133053.20
25658	187713.76	133053.20
25659	187721.58	133053.20
25660	187729.40	133053.20
25661	187737.22	133053.20
25662	187744.96	133053.20
25663	187752.85	133053.20
25664	187760.67	133053.20
25665	187768.47	133053.20
25666	187776.30	133053.20
25667	187784.12	133053.20
25668	187791.93	133053.20
25669	187799.75	133053.20
25670	187807.57	133053.20
25671	187815.38	133053.20
25672	187823.20	133053.20
25673	187831.02	133053.20
25674	187838.83	133053.20
25675	187846.65	133053.20
25676	187854.47	133053.20
25677	187862.28	133053.20
25678	187870.10	133053.20
25679	187877.92	133053.20
25680	187885.73	133053.20
25681	187893.55	133053.20
25682	187901.37	133053.20
25683	187909.18	133053.20
25684	187917.00	133053.20
25685	187924.82	133053.20
25686	187932.63	133053.20
25687	187940.45	133053.20
25688	187948.27	133053.20
25689	187956.08	133053.20
25690	187963.90	133053.20
25691	187971.72	133053.20
25692	187979.53	133053.20
25693	187987.35	133053.20
25694	187995.17	133053.20
25695	188002.98	133053.20
25696	188010.80	133053.20
25697	188018.62	133053.20
25698	188026.43	133053.20
25699	188034.25	133053.20
25700	188042.07	133053.20
25701	188049.88	133053.20
25702	188057.70	133053.20
25703	188065.52	133053.20
25704	188073.33	133053.20
25705	188081.15	133053.20
25706	188088.97	133053.20
25707	188096.78	133053.20
25708	188104.60	133053.20
25709	188112.42	133053.20
25710	188120.23	133053.20
25711	188128.05	133053.20
25712	188135.87	133053.20
25713	188143.68	133053.20
25714	188151.50	133053.20
25715	188159.32	133053.20
25716	188167.13	133053.20
25717	188174.95	133053.20
25718	188182.77	133053.20
25719	188190.58	133053.20
25720	188198.40	133053.20
25721	188206.22	133053.20
25722	188214.03	133053.20
25723	188221.85	133053.20
25724	188229.67	133053.20
25725	188237.48	133053.20
25726	188245.30	133053.20
25727	188253.12	133053.20
25728	188260.93	133053.20
25729	188268.75	133053.20
25730	188276.57	133053.20
25731	188284.38	133053.20
25732	188292.20	133053.20
25733	188300.02	133053.20
25734	188307.83	133053.20
25735	188315.65	133053.20
25736	188323.47	133053.20
25737	188331.28	133053.20
25738	188339.10	133053.20
25739	188346.92	133053.20
25740	188354.73	133053.20
25741	188362.55	133053.20
25742	188370.37	133053.20
25743	188378.18	133053.20
25744	188386.00	133053.20
25745	188393.82	133053.20
25746	188401.63	133053.20
25747	188409.45	133053.20
25748	188417.27	133053.20
25749	188425.08	133053.20
25750	188432.90	133053.20
25751	188440.72	133053.20
25752	188448.53	133053.20
25753	188456.35	133053.20
25754	188464.17	133053.20
25755	188471.98	133053.20
25756	188479.80	133053.20
25757	188487.62	133053.20
25758	188495.43	133053.20
25759	188503.25	133053.20
25760	188511.07	133053.20
25761	188518.88	133053.20
25762	188526.70	133053.20
25763	188534.52	133053.20
25764	188542.33	133053.20
25765	188550.15	133053.20
25766	188557.97	133053.20
25767	188565.78	133053.20
25768	188573.60	133053.20
25769	188581.42	133053.20
25770	188589.23	133053.20
25771	188597.05	133053.20
25772	188604.87	133053.20
25773	188612.68	133053.20
25774	188620.50	133053.20
25775	188628.32	133053.20
25776	188636.13	133053.20
25777	188643.95	133053.20
25778	188651.77	133053.20
25779	188659.58	133053.20
25780	188667.40	133053.20
25781	188675.22	133053.20
25782	188683.03	133053.20
25783	188690.85	133053.20
25784	188698.67	133053.20
25785	188706.48	133053.20
25786	188714.30	133053.20
25787	188722.12	133053.20
25788	188729.93	133053.20
25789	188737.75	133053.20
25790	188745.57	133053.20
25791	188753.38	133053.20
25792	188761.20	133053.20
25793	188769.02	133053.20
25794	188776.83	133053.20
25795	188784.65	133053.20
25796	188792.47	133053.20
25797	188800.28	133053.20
25798	188808.10	133053.20
25799	188815.92	133053.20
25800	188823.73	133053.20

Estacas
Lista de Coordenadas

Estaca	P	M
25801	187830.99	133077.61
25802	187838.80	133077.61
25803	187846.59	133077.61
25804	187854.41	133077.61
25805	187862.23	133077.61
25806	187870.05	133077.61
25807	187877.86	133077.61
25808	187885.68	133077.61
25809	187893.50	133077.61
25810	187901.31	133077.61
25811	187909.13	133077.61
25812	187916.94	133077.61
25813	187924.76	133077.61
25814	187932.58	133077.61
25815	187940.39	133077.61
25816	187948.21	133077.61
25817	187956.03	133077.61
25818	187963.84	133077.61
25819	187971.66	133077.61
25820	187979.48	133077.61
25821	187987.29	133077.61
25822	187995.11	133077.61
25823	188002.93	133077.61
25824	188010.74	133077.61
25825	188018.56	133077.61
25826	188026.38	133077.61
25827	188034.19	133077.61
25828	188042.01	133077.61
25829	188049.83	133077.61
25830	188057.64	133077.61
25831	188065.46	133077.61
25832	188073.28	133077.61
25833	188081.09	133077.61
25834	188088.91	133077.61
25835	188096.73	133077.61
25836	188104.54	133077.61
25837	188112.36	133077.61
25838	188120.18	133077.61
25839	188127.99	133077.61
25840	188135.81	133077.61
25841	188143.63	133077.61
25842	188151.44	133077.61
25843	188159.26	133077.61
25844	188167.08	133077.61
25845	188174.89	133077.61
25846	188182.71	133077.61
25847	188190.53	133077.61
25848	188198.34	133077.61
25849	188206.16	133077.61
25850	188213.98	133077.61
25851	188221.79	133077.61
25852	188229.61	133077.61
25853	188237.43	133077.61
25854	188245.24	133077.61
25855	188253.06	133077.61
25856	188260.88	133077.61
25857	188268.69	133077.61
25858	188276.51	133077.61
25859	188284.33	133077.61
25860	188292.14	133077.61
25861	188299.96	133077.61
25862	188307.78	133077.61
25863	188315.59	133077.61
25864	188323.41	133077.61
25865	188331.23	133077.61
25866	188339.04	133077.61
25867	188346.86	133077.61
25868	188354.68	133077.61
25869	188362.49	133077.61
25870	188370.31	133077.61
25871	188378.13	133077.61
25872	188385.94	133077.61
25873	188393.76	133077.61
25874	188401.58	133077.61
25875	188409.39	133077.61
25876	188417.21	133077.61
25877	188425.03	133077.61
25878	188432.84	133077.61
25879	188440.66	133077.61
25880	188448.48	133077.61
25881	188456.29	133077.61
25882	188464.11	133077.61
25883	188471.93	133077.61
25884	188479.74	133077.61
25885	188487.56	133077.61
25886	188495.38	133077.61
25887	188503.19	133077.61
25888	188511.01	133077.61
25889	188518.83	133077.61
25890	188526.64	133077.61
25891	188534.46	133077.61
25892	188542.28	133077.61
25893	188550.09	133077.61
25894	188557.91	133077.61
25895	188565.73	133077.61
25896	188573.54	133077.61
25897	188581.36	133077.61
25898	188589.18	133077.61
25899	188596.99	133077.61
25900	188604.81	133077.61
25901	188612.63	133077.61
25902	188620.44	133077.61
25903	188628.26	133077.61
25904	188636.08	133077.61
25905	188643.89	133077.61
25906	188651.71	133077.61
25907	188659.53	133077.61
25908	188667.34	133077.61
25909	188675.16	133077.61
25910	188682.98	133077.61
25911	188690.79	133077.61
25912	188698.61	133077.61
25913	188706.43	133077.61
25914	188714.24	133077.61
25915	188722.06	133077.61
25916	188729.88	133077.61
25917	188737.69	133077.61
25918	188745.51	133077.61
25919	188753.33	133077.61
25920	188761.14	133077.61
25921	188768.96	133077.61
25922	188776.78	133077.61
25923	188784.59	133077.61
25924	188792.41	133077.61
25925	188800.23	133077.61
25926	188808.04	133077.61
25927	188815.86	133077.61
25928	188823.68	133077.61
25929	188831.49	133077.61
25930	188839.31	133077.61
25931	188847.13	133077.61
25932	188854.94	133077.61
25933	188862.76	133077.61
25934	188870.58	133077.61
25935	188878.39	133077.61
25936	188886.21	133077.61
25937	188894.03	133077.61
25938	188901.84	133077.61
25939	188909.66	133077.61
25940	188917.48	133077.61
25941	188925.29	133077.61
25942	188933.11	133077.61
25943	188940.93	133077.61
25944	188948.74	133077.61
25945	188956.56	133077.61
25946	188964.38	133077.61
25947	188972.19	133077.61
25948	188980.01	133077.61
25949	188987.83	133077.61
25950	188995.64	133077.61
25951	189003.46	133077.61
25952	189011.28	133077.61
25953	189019.09	133077.61
25954	189026.91

Estacas
Lista de Coordenadas

Estaca	P	M
29401	187899.15	133077.61
29402	187906.90	133077.60
29403	187914.78	133077.61
29404	187922.25	133077.61
29405	187930.14	133077.61
29406	187937.88	133077.60
29407	187945.70	133077.61
29408	187953.51	133077.60
29409	187961.32	133077.61
29410	187969.50	133077.60
29411	187977.32	133077.61
29412	187985.13	133077.60
29413	187987.03	133077.61
29414	187984.85	133077.61
29415	187981.64	133077.61
29416	187980.04	133077.61
29417	187978.30	133077.61
29418	187976.62	133077.61
29419	187974.93	133077.61
29420	187973.24	133077.61
29421	187969.57	133077.61
29422	187967.39	133077.61
29423	187965.20	133077.61
29424	187963.02	133077.61
29425	187960.84	133077.61
29426	187958.65	133077.61
29427	187956.47	133077.61
29428	187954.28	133077.61
29429	187952.10	133077.61
29430	187949.91	133077.61
29431	187947.73	133077.61
29432	187945.54	133077.61
29433	187943.36	133077.61
29434	187941.17	133077.61
29435	187938.99	133077.61
29436	187936.80	133077.61
29437	187934.62	133077.61
29438	187932.43	133077.61
29439	187930.25	133077.61
29440	187928.06	133077.61
29441	187925.88	133077.61
29442	187923.69	133077.61
29443	187921.51	133077.61
29444	187919.32	133077.61
29445	187917.14	133077.61
29446	187914.95	133077.61
29447	187912.77	133077.61
29448	187910.58	133077.61
29449	187908.40	133077.61
29450	187906.21	133077.61
29451	187904.03	133077.61
29452	187901.84	133077.61
29453	187899.66	133077.61
29454	187897.47	133077.61
29455	187895.29	133077.61
29456	187893.10	133077.61
29457	187890.92	133077.61
29458	187888.73	133077.61
29459	187886.55	133077.61
29460	187884.36	133077.61
29461	187882.18	133077.61
29462	187879.99	133077.61
29463	187877.81	133077.61
29464	187875.62	133077.61
29465	187873.44	133077.61
29466	187871.25	133077.61
29467	187869.07	133077.61
29468	187866.88	133077.61
29469	187864.70	133077.61
29470	187862.51	133077.61
29471	187860.33	133077.61
29472	187858.14	133077.61
29473	187855.96	133077.61
29474	187853.77	133077.61
29475	187851.59	133077.61
29476	187849.40	133077.61
29477	187847.22	133077.61
29478	187845.03	133077.61
29479	187842.85	133077.61
29480	187840.66	133077.61
29481	187838.48	133077.61
29482	187836.29	133077.61
29483	187834.11	133077.61
29484	187831.92	133077.61
29485	187829.74	133077.61
29486	187827.55	133077.61
29487	187825.37	133077.61
29488	187823.18	133077.61
29489	187821.00	133077.61
29490	187818.81	133077.61
29491	187816.63	133077.61
29492	187814.44	133077.61
29493	187812.26	133077.61
29494	187810.07	133077.61
29495	187807.89	133077.61
29496	187805.70	133077.61
29497	187803.52	133077.61
29498	187801.33	133077.61
29499	187799.15	133077.61
29500	187796.96	133077.61

Estacas
Lista de Coordenadas

Estaca	P	M
29501	188012.53	133016.60
29502	188128.59	132961.69
29503	188021.96	133019.99
29504	188019.78	133019.99
29505	188017.59	133019.99
29506	188015.41	133019.99
29507	188013.22	133019.99
29508	188011.04	133019.99
29509	188008.85	133019.99
29510	188006.67	133019.99
29511	188004.48	133019.99
29512	188002.30	133019.99
29513	188000.11	133019.99
29514	187997.93	133019.99
29515	187995.74	133019.99
29516	187993.56	133019.99
29517	187991.37	133019.99
29518	187989.19	133019.99
29519	187987.00	133019.99
29520	187984.82	133019.99
29521	187982.63	133019.99
29522	187980.45	133019.99
29523	187978.26	133019.99
29524	187976.08	133019.99
29525	187973.89	133019.99
29526	187971.71	133019.99
29527	187969.52	133019.99
29528	187967.34	133019.99
29529	187965.15	133019.99
29530	187962.97	133019.99
29531	187960.78	133019.99
29532	187958.60	133019.99
29533	187956.41	133019.99
29534	187954.23	133019.99
29535	187952.04	133019.99
29536	187949.86	133019.99
29537	187947.67	133019.99
29538	187945.49	133019.99
29539	187943.30	133019.99
29540	187941.12	133019.99
29541	187938.93	133019.99
29542	187936.75	133019.99
29543	187934.56	133019.99
29544	187932.38	133019.99
29545	187930.19	133019.99
29546	187928.01	133019.99
29547	187925.82	133019.99
29548	187923.64	133019.99
29549	187921.45	133019.99
29550	187919.27	133019.99

Estacas
Lista de Coordenadas

Estaca	P	M
29551	188012.53	133016.60
29552	187914.43	133010.50
29553	187922.25	133010.50
29554	187930.06	133010.50
29555	187937.88	133010.50
29556	187945.70	133010.50
29557	187953.51	133010.50
29558	187961.32	133010.50
29559	187969.13	133010.50
29560	187976.94	133010.50
29561	187984.76	133010.50
29562	187992.57	133010.50
29563	188000.38	133010.50
29564	188008.20	133010.50
29565	188016.05	133010.50
29566	188023.91	133010.50
29567	188031.76	133010.50
29568	188039.62	133010.50
29569	188047.47	133010.50
29570	188055.33	133010.50
29571	188063.18	133010.50
29572	188071.04	133010.50
29573	188078.89	133010.50
29574	188086.75	133010.50
29575	188094.60	133010.50
29576	188102.46	133010.50
29577	188110.31	133010.50
29578	188118.17	133010.50
29579	188126.02	133010.50
29580	188133.88	133010.50
29581	188141.73	133010.50
29582	188149.59	133010.50
29583	188157.44	133010.50
29584	188165.30	133010.50
29585	188173.15	133010.50
29586	188181.01	133010.50
29587	188188.86	133010.50
29588	188196.72	133010.50
29589	188204.57	133010.50
29590	188212.43	133010.50
29591	188220.28	133010.50
29592	188228.14	133010.50
29593	188235.99	133010.50
29594	188243.85	133010.50
29595	188251.70	133010.50
29596	188259.56	133010.50
29597	188267.41	133010.50
29598	188275.27	133010.50
29599	188283.12	133010.50
29600	188290.98	133010.50

Estacas
Lista de Coordenadas

Estaca	P	M
29601	188290.98	133077.89
29602	188283.12	133077.89
29603	188275.27	133077.89
29604	188267.41	133077.89
29605	188259.56	133077.89
29606	188251.70	133077.89
29607	188243.85	133077.89
29608	188235.99	133077.89
29609	188228.14	133077.89
29610	188220.28	133077.89
29611	188212.43	133077.89
29612	188204.57	133077.89
29613	188196.72	133077.89
29614	188188.86	133077.89
29615	188181.01	133077.89
29616	188173.15	133077.89
29617	188165.30	133077.89
29618	188157.44	133077.89
29619	188149.59	133077.89
29620	188141.73	133077.89
29621	188133.88	133077.89
29622	188126.02	133077.89
29623	188118.17	133077.89
29624	188110.31	133077.89
29625	188102.46	133077.89
29626	188094.60	133077.89
29627	188086.75	133077.89
29628	188078.89	133077.89
29629	188071.04	133077.89
29630	188063.18	133077.89
29631	188055.33	133077.89
29632	188047.47	133077.89
29633	188039.62	133077.89
29634	188031.76	133077.89
29635	188023.91	133077.89
29636	188016.05	133077.89
29637	188008.20	133077.89
29638	188000.34	133077.89
29639	187992.49	133077.89
29640	187984.63	133077.89
29641	187976.78	133077.89
29642	187968.92	133077.89
29643	187961.07	133077.89
29644	187953.21	133077.89
29645	187945.36	133077.89
29646	187937.50	133077.89
29647	187929.65	133077.89
29648	187921.79	133077.89
29649	187913.94	133077.89
29650	187906.08	133077.89

Estacas
Lista de Coordenadas

Estaca	P	M
29651	188006.33	132918.99
29652	188010.15	132918.99
29653	188021.96	132918.99
29654	188028.78	132918.99
29655	188037.60	132918.99
29656	188045.41	132918.99
29657	188053.23	132918.99
29658	188061.04	132918.99
29659	188068.86	132918.99
29660	188076.67	132918.99
29661	188084.49	132918.99
29662	188092.30	132918.99
29663	188100.12	132918.99
29664	188107.93	132918.99
29665	188115.75	132918.99
29666	188123.56	132918.99
29667	188131.38	132918.99
29668	188139.19	132918.99
29669	188147.01	132918.99
29670	188154.82	132918.99
29671	188162.64	132918.99
29672	188170.45	132918.99
29673	188178.27	132918.99
29674	188186.08	132918.99
29675	188193.90	132918.99
29676	188201.71	132918.99
29677	188209.53	132918.99
29678	188217.34	132918.99
29679	188225.16	132918.99
29680	188232.97	132918.99
29681	188240.79	132918.99
29682	188248.60	132918.99
29683	188256.42	132918.99
29684	188264.23	132918.99
29685	188272.05	132918.99
29686	188279.86	132918.99
29687	188287.68	132918.99
29688	188295.49	132918.99
29689	188303.31	132918.99
29690	188311.12	132918.99

Estacas
Lista de Coordenadas

Estaca	P	M
29691	188311.12	132977.89
29692	188303.31	132977.89
29693	188295.49	132977.89
29694	188287.68	132977.89
29695	188279.86	132977.89
29696	188272.05	132977.89
29697	188264.23	132977.89
29698	188256.42	132977.89
29699	188248.60	132977.89
29700	188240.79	132977.89
29701	188232.97	132977.89
29702	188225.16	132977.89
29703	188217.34	132977.89
29704	188209.53	132977.89
29705	188201.71	132977.89
29706	188193.90	132977.89
29707	188186.08	132977.89
29708	188178.27	132977.89
29709	188170.45	132977.89
29710	188162.64	132977.89
29711	188154.82	132977.89
29712	188147.01	132977.89
29713	188139.19	132977.89
29714	188131.38	132977.89
29715	188123.56	132977.89
29716	188115.75	132977.89
29717	188107.93	132977.89
29718	188100.12	132977.89
29719	188092.30	132977.89
29720	188084.49	132977.89
29721	188076.67	132977.89
29722	188068.86	132977.89
29723	188061.04	132977.89
29724	188053.23	132977.89
29725	188045.41	132977.89
29726	188037.60	132977.89
29727	188029.78	132977.89
29728	188021.96	132977.89
29729	188014.15	132977.89
29730	188006.33	132977.89
29731	187998.52	132977.89
29732	187990.71	132977.89
29733	187982.89	132977.89
29734	187975.08	132977.89
29735	187967.26	132977.89
29736	187959.45	132977.89
29737	187951.63	132977.89
29738	187943.82	132977.89
29739	187936.00	132977.89
29740	187928.19	132977.89
29741	187920.37	132977.89
29742	187912.56	132977.89
29743	187904.74	132977.89
29744	187896.93	132977.89
29745	187889.11	132977.89
29746	187881.30	132977.89
29747	187873.48	132977.89
29748	187865.67	132977.89
29749	187857.85	132977.89
29750	187850.04	132977.89
29751	187842.22	132977.89
29752	187834.41	132977.89
29753	187826.59	132977.89
29754	187818.78	132977.89
29755	187810.96	132977.89
29756	187803.15	132977.89
29757	187795.33	132977.89
29758	187787.52	132977.89
29759	187779.70	132977.89
29760	187771.89	132977.89
29761	187764.07	132977.89
29762	187756.26	132977.89
29763	187748.44	132977.89
29764	187740.63	132977.89
29765	187732.81	132977.89
29766	187725.00	132977.89
29767	187717.18	132977.89
29768	187709.37	132977.89
29769	187701.55	132977.89
29770	187693.74	132977.89
29771	187685.92	132977.89
29772	187678.11	132977.89
29773	187670.29	132977.89
29774	187662.48	132977.89
29775	187654.66	132977.89
29776	187646.85	132977.89
29777	187639.03	132977.89
29778	187631.22	132977.89
29779	187623.40	132977.89
29780	187615.59	132977.89
29781	187607.77	132977.89
29782	187599.96	132977.89
29783	187592.14	132977.89
29784	187584.33	132977.89
29785	187576.51	132977.89
29786	187568.70	132977.89
29787	187560.88	132977.89
29788	187553.07	132977.89
29789	187545.25	132977.89
29790	187537.44	132977.89
29791	187529.62	132977.89
29792	187521.81	132977.89
29793	187513.99	132977.89
29794	187506.18	132977.89
29795	187498.36	132977.89
29796	187490.55	132977.89

Estacas
Lista de Coordenadas

Estaca	P	M
29797	187490.55	133016.89
29798	187498.36	133016.89
29799	187506.18	133016.89
29800	187513.99	133016.89
29801	187521.81	133016.89
29802	187529.62	133016.89
29803	187537.44	133016.89
29804	187545.25	133016.89
29805	187553.07	133016.89
29806	187560.88	133016.89
29807	187568.70	133016.89
29808	187576.51	133016.89
29809	187584.33	133016.89
29810	187592.14	133016.89
29811	187599.96	133016.89
29812	187607.77	133016.89
29813	187615.59	133016.89
29814	187623.40	133016.89
29815	187631.22	133016.89
29816	187639.03	133016.89
29817	187646.85	133016.89
29818	187654.66	133016.89
29819	187662.48	133016.89
29820	187670.29	133016.89
29821	187678.11	133016.89
29822	187685.92	133016.89
29823	187693.74	133016.89
29824	187701.55	133016.89
29825	187709.37	133016.89
29826	187717.18	133016.89
29827	187725.00	133016.89
29828	187732.81	133016.89
29829	187740.63	133016.89
29830	187748.44	133016.89
29831	187756.26	133016.89
29832	187764.07	133016.89
29833	187771.89	133016.89
29834	187779.70	133016.89
29835	187787.52	133016.89
29836	187795.33	133016.89
29837	187803.15	133016.89
29838	187810.96	133016.89
29839	187818.78	133016.89
29840	187826.59	133016.89
29841	187834.41	133016.89
29842	187842.22	133016.89
29843	187850.04	133016.89
29844	187857.85	133016.89
29845	187865.67	133016.89
29846	187873.48	133016.89
29847	187881.30	133016.89
29848	187889.11	133016.89
29849	187896.93	133016.89
29850	187904.74	133016.89
29851	187912.56	133016.89
29852	187920.37	133016.89
29853	187928.19	133016.89
29854	187936.00	133016.89
29855	187943.82	133016.89
29856	187951.63	133016.89
29857	187959.45	133016.89
29858	187967.26	133016.89
29859	187975.08	133016.89
29860	187982.89	133016.89
29861	187990.71	133016.89
29862	187998.52	133016.89
29863	188006.33	133016.89
29864	188014.15	133016.89
29865	188021.96	133016.89
29866	188029.78	133016.89
29867	188037.60	133016.89
29868	188045.41	133016.89
29869	188053.23	133016.89
29870	188061.04	133016.89

Estacas
Lista de Coordenadas

Estaca	P	M
29871	188061.04	133077.89
29872	188053.23	133077.89
29873	188045.41	133077.89
29874	188037.60	133077.89
29875	188029.78	133077.89
29876	188021.96	133077.89
29877	188014.15	133077.89
29878	188006.33	133077.89
29879	187998.52	133077.89
29880	187990.71	133077.89
29881	187982.89	133077.89
29882	187975.08	133077.89
29883	187967.26	133077.89
29884	187959.45	133077.89
29885	187951.63	133077.89
29886	187943.82	133077.89
29887	187936.00	133077.89
29888	187928.19	133077.89
29889	187920.37	133077.89
29890	187912.56	133077.89
29891	187904.74	133077.89
29892	187896.93	133077.89
29893	187889.11	133077.89
29894	187881.30	133077.89
29895	187873.48	133077.89
29896	187865.67	133077.89
29897	187857.85	133077.89
29898	187850.04	133077.89
29899	187842.22	133077.89
29900	187834.41	133077.89
29901	187826.59	133077.89
29902	187818.78	133077.89
29903	187810.96	133077.89
29904	187803.15	133077.89
29905	187795.33	133077.89
29906	187787.52	133077.89
29907	187779.70	133077.89
29908	187771.89	133077.89
29909	187764.07	133077.89
29910	187756.26	133077.89
29911	187748.44	133077.89
29912	187740.63	133077.89
29913	187732.81	133077.89
29914	187725.00	133077.89
29915	187717.18	133077.89
29916	187709.37	133077.89
29917	187701.55	133077.89
29918	187693.74	133077.89
29919	187685.92	133077.89
29920	187678.11	133077.89
29921	187670.29	133077.89
29922	187662.48	133077.89
29923	187654.66	133077.89
29924	187646.85	133077.89
29925	187639.03	133077.89
29926	187631.22	133077.89
29927	187623.40	133077.89
29928	187615.59	133077.89
29929	187607.77	133077.89
29930	187599.96	133077.89
29931	187592.14	133077.89
29932	187584.33	133077.89
29933	187576.51	133077.89
29934	187568.70	133077.89
29935	187560.88	133077.89
29936	187553.07	133077.89
29937	187545.25	133077.89
29938	187537.44	133077.89
29939	187529.62	133077.89
29940	187521.81	133077.89
29941	187514.00	133077.89
29942	187506.18	133077.89
29943	187498.36	133077.89
29944	187490.55	133077.89

Estacas
Lista de Coordenadas

Estaca	P	M
29945	187490.55	133138.89
29946	187498.36	133138.89
29947	187506.18	133138.89
29948	187514.00	133138.89
29949	187521.81	133138.89
29950	187529.62	133138.89
29951	187537.44	133138.89
29952	187545.25	133138.89
29953	187553.07	133138.89
29954	187560.88	133138.89
29955	187568.70	133138.89
29956	187576.51	133138.89
29957	187584.33	133138.89
29958	187592.14	133138.89
29959	187599.96	133138.89
29960	187607.77	133138.89
29961	187615.59	133138.89
29962	187623.40	133138.89
29963	187631.22	133138.89
29964	187639.03	133138.89
29965	187646.85	133138.89
29966	187654.66	133138.89
29967	187662.48	133138.89
29968	187670.29	133138.89
29969	187678.11	133138.89
29970	187685.92	133138.89
29971	187693.74	133138.89
29972	187701.55	133138.89
29973	187709.37	133138.89
29974	187717.18	133138.89
29975	187725.00	133138.89
29976	187732.81	133138.89
29977	187740.63	133138.89
29978	187748.44	133138.89
29979	187756.26	133138.89
29980	187764.07	133138.89
29981	187771.89	133138.89
29982	187779.70	133138.89
29983	187787.52	133138.89
29984	187795.33	133138.89
29985	187803.15	133138.89
29986	187810.96	133138.89
29987	187818.78	133138.89
29988	187826.59	133138.89
29989	187834.41	133138.89
29990	187842.22	133138.89
29991	187850.04	133138.89
29992	187857.85	133138.89
29993	187865.67	133138.89
29994	187873.48	133138.89
29995	187881.30	133138.89
29996	187889.11	133138.89
29997	187896.93	133138.89
29998	187904.74	133138.89
29999	187912.56	133138.89
30000	187920.37	133138.89

Estacas
Lista de Coordenadas

Estaca	P	M
30001	188027.88	132827.47
30002	188035.70	132827.47
30003	188043.51	132827.47
30004	188051.32	132827.47
30005	188059.15	132827.47
30006	188066.96	132827.47
30007	188074.78	132827.47
30008	188082.59	132827.47
30009	188090.42	132827.47
30010	188098.23	132827.47
30011	188106.05	132827.47
30012	188113.86	132827.47
30013	188121.68	132827.47
30014	188023.58	132821.37
30015	188021.40	132821.37
30016	188019.21	132821.37
30017	188047.03	132821.37
30018	188054.85	132821.37
30019	188070.13	132754.20
30020	188068.42	132754.20
30021	188078.30	132821.37
30022	188086.12	132821.37
30023	188093.94	132821.37
30024	188101.75	132821.37
30025	188109.57	132821.37
30026	188117.39	132821.37
30027	188125.20	132821.37
30028	188133.02	132821.37
30029	188140.84	132821.37
30030	188042.74	132815.27
30031	188040.56	132815.27
30032	188038.37	132815.27
30033	188036.19	132815.27
30034	188034.00	132815.27
30035	188031.82	132815.27
30036	188029.63	132815.27
30037	188027.45	132815.27
30038	188025.26	132815.27
30039	188023.08	132815.27
30040	188020.89	132815.27
30041	188018.71	132815.27
30042	188016.52	132815.27
30043	188014.34	132815.27
30044	188012.15	132815.27
30045	188009.97	132815.27
30046	188007.78	132815.27
30047	188005.60	132815.27
30048	188003.41	132815.27
30049	188001.23	132815.27
30050	187999.04	132815.27
30051	187996.86	132815.27
30052	187994.67	132815.27
30053	187992.49	132815.27
30054	187990.30	132815.27
30055	187988.12	132815.27
30056	187985.93	132815.27
30057	187983.75	132815.27
30058	187981.56	132815.27
30059	187979.38	132815.27
30060	187977.19	132815.27

Estacas
Lista de Coordenadas

Estaca	P	M
30061	187977.19	132876.27
30062	187984.97	132876.27
30063	187992.76	132876.27
30064	188000.54	132876.27
30065	188008.33	132876.27
30066	188016.11	132876.27
30067	188023.90	132876.27
30068	188031.68	132876.27
30069	188039.47	132876.27
30070	188047.25	132876.27
30071	188055.04	132876.27
30072	188062.82	132876.27
30073	188070.61	132876.27
30074	188078.39	132876.27
30075	188086.18	132876.27
30076	188093.96	132876.27
30077	188101.75	132876.27
30078	188109.53	132876.27
30079	188117.32	132876.27
30080	188125.10	132876.27
30081	188132.89	132876.27
30082	188140.67	132876.27
30083	188148.46	132876.27
30084	188156.24	132876.27
30085	188164.03	132876.27
30086	188171.81	132876.27
30087	188179.60	132876.27
30088	188187.38	132876.27
30089	188195.17	132876.27
30090	188202.95	132876.27
30091	188210.74	132876.27
30092	188218.52	132876.27
30093	188226.31	132876.27
30094	188234.09	132876.27
30095	188241.88	132876.27
30096	188249.66	132876.27
30097	188257.45	132876.27
30098	188265.23	132876.27
30099	188273.02	132876.27
30100	188280.80	132876.27

Estacas
Lista de Coordenadas

Estaca	P	M
30101	188280.80	132937.27
30102	188273.02	132937.27
30103	188265.23	132937.27
30104	188257.45	132937.27
30105	188249.66	132937.27
30106	188241.88	132937.27
30107	188234.09	132937.27
30108	188226.31	132937.27
30109	188218.52	132937.27
30110	188210.74	132937.27
30111	188202.95	132937.27
30112	188195.17	132937.27
30113	188187.38	132937.27
30114	188179.60	132937.27
30115	188171.81	132937.27
30116	188164.03	132937.27
30117	188156.24	132937.27
30118	188148.46	132937.27
30119	188140.67	132937.27
30120	188132.89	132937.27
30121	188125.10	132937.27
30122	188117.32	132937.27
30123	188109.53	132937.27
30124	188101.75	132937.27
30125	188093.96	132937.27
30126	188086.18	132937.27
30127	188078.39	132937.27
30128	188070.61	132937.27
30129	188062.82	132937.27
30130	188055.04	132937.27
30131	188047.25	132937.27
30132	188039.47	132937.27
30133	188031.68	132937.27
30134	188023.90	132937.27
30135	188016.11	132937.27
30136	188008.33	132937.27
30137	188000.54	132937.27
30138	187992.76	132937.27
30139	187984.97	132937.27
30140	187977.19	132937.27

Estacas
Lista de Coordenadas

Estaca	P	M
30141

Estacas	Estacas Lista de Coordenadas	
Estaca	P	M
33601	1883533.23	13182641.25
33602	1883601.04	13182641.32
33603	1883688.86	13182641.25
33604	1883754.34	13182641.25
33605	1883836.49	13182641.25
33606	1883902.38	13182641.25
33607	1884000.13	13182641.27
33608	1884066.01	13182641.27
33609	1884175.76	13182641.25
33610	1884233.58	13182641.25
33611	1884312.36	13182641.25
33612	1884417.72	13182641.25
33613	1884536.99	13182641.25
33614	1884641.85	13182641.25
33615	1884732.63	13182641.25
33616	1884838.00	13182641.25
33617	1884938.26	13182641.25
33618	1885037.68	13182641.25
33619	1885137.09	13182641.25
33620	1885236.51	13182641.25
33621	1885339.53	13182641.25
33622	1885447.34	13182641.25
33623	1885546.76	13182641.25
33624	1885646.17	13182641.25
33625	1885745.59	13182641.25
33626	1885845.01	13182641.25
33627	1885944.42	13182641.25
33628	1886043.25	13182641.25
33629	1886142.67	13182641.25
33630	1886242.08	13182641.25
33631	1886341.50	13182641.25
33632	1886440.92	13182641.25
33633	1886540.33	13182641.25
33634	1886639.75	13182641.25
33635	1886739.17	13182641.25
33636	1886838.58	13182641.25
33637	1886938.00	13182641.25
33638	1887037.42	13182641.25
33639	1887136.83	13182641.25
33640	1887236.25	13182641.25
33641	1887335.67	13182641.25
33642	1887435.08	13182641.25
33643	1887534.50	13182641.25
33644	1887633.92	13182641.25
33645	1887733.33	13182641.25
33646	1887832.75	13182641.25
33647	1887932.17	13182641.25
33648	1888031.58	13182641.25
33649	1888131.00	13182641.25
33650	1888230.42	13182641.25
33651	1888329.83	13182641.25
33652	1888429.25	13182641.25
33653	1888528.67	13182641.25
33654	1888628.08	13182641.25
33655	1888727.50	13182641.25
33656	1888826.92	13182641.25
33657	1888926.33	13182641.25
33658	1889025.75	13182641.25
33659	1889125.17	13182641.25
33660	1889224.58	13182641.25
33661	1889324.00	13182641.25
33662	1889423.42	13182641.25
33663	1889522.83	13182641.25
33664	1889622.25	13182641.25
33665	1889721.67	13182641.25
33666	1889821.08	13182641.25
33667	1889920.50	13182641.25
33668	1890019.92	13182641.25
33669	1890119.33	13182641.25
33670	1890218.75	13182641.25
33671	1890318.17	13182641.25
33672	1890417.58	13182641.25
33673	1890517.00	13182641.25
33674	1890616.42	13182641.25
33675	1890715.83	13182641.25
33676	1890815.25	13182641.25
33677	1890914.67	13182641.25
33678	1891014.08	13182641.25
33679	1891113.50	13182641.25
33680	1891212.92	13182641.25
33681	1891312.33	13182641.25
33682	1891411.75	13182641.25
33683	1891511.17	13182641.25
33684	1891610.58	13182641.25
33685	1891710.00	13182641.25
33686	1891809.42	13182641.25
33687	1891908.83	13182641.25
33688	1892008.25	13182641.25
33689	1892107.67	13182641.25
33690	1892207.08	13182641.25
33691	1892306.50	13182641.25
33692	1892405.92	13182641.25
33693	1892505.33	13182641.25
33694	1892604.75	13182641.25
33695	1892704.17	13182641.25
33696	1892803.58	13182641.25
33697	1892903.00	13182641.25
33698	1893002.42	13182641.25
33699	1893101.83	13182641.25
33700	1893201.25	13182641.25
33701	1893300.67	13182641.25
33702	1893400.08	13182641.25
33703	1893499.50	13182641.25
33704	1893598.92	13182641.25
33705	1893698.33	13182641.25
33706	1893797.75	13182641.25
33707	1893897.17	13182641.25
33708	1893996.58	13182641.25
33709	1894096.00	13182641.25
33710	1894195.42	13182641.25
33711	1894294.83	13182641.25
33712	1894394.25	13182641.25
33713	1894493.67	13182641.25
33714	1894593.08	13182641.25
33715	1894692.50	13182641.25
33716	1894791.92	13182641.25
33717	1894891.33	13182641.25
33718	1894990.75	13182641.25
33719	1895090.17	13182641.25
33720	1895189.58	13182641.25
33721	1895289.00	13182641.25
33722	1895388.42	13182641.25
33723	1895487.83	13182641.25
33724	1895587.25	13182641.25
33725	1895686.67	13182641.25
33726	1895786.08	13182641.25
33727	1895885.50	13182641.25
33728	1895984.92	13182641.25
33729	1896084.33	13182641.25
33730	1896183.75	13182641.25
33731	1896283.17	13182641.25
33732	1896382.58	13182641.25
33733	1896482.00	13182641.25
33734	1896581.42	13182641.25
33735	1896680.83	13182641.25
33736	1896780.25	13182641.25
33737	1896879.67	13182641.25
33738	1896979.08	13182641.25
33739	1897078.50	13182641.25
33740	1897177.92	13182641.25
33741	1897277.33	13182641.25
33742	1897376.75	13182641.25
33743	1897476.17	13182641.25
33744	1897575.58	13182641.25
33745	1897675.00	13182641.25
33746	1897774.42	13182641.25
33747	1897873.83	13182641.25
33748	1897973.25	13182641.25
33749	1898072.67	13182641.25
33750	1898172.08	13182641.25

Estacas	Estacas Lista de Coordenadas	
Estaca	P	M
33751	1898271.50	13182641.25
33752	1898370.92	13182641.25
33753	1898470.33	13182641.25
33754	1898569.75	13182641.25
33755	1898669.17	13182641.25
33756	1898768.58	13182641.25
33757	1898868.00	13182641.25
33758	1898967.42	13182641.25
33759	1899066.83	13182641.25
33760	1899166.25	13182641.25
33761	1899265.67	13182641.25
33762	1899365.08	13182641.25
33763	1899464.50	13182641.25
33764	1899563.92	13182641.25
33765	1899663.33	13182641.25
33766	1899762.75	13182641.25
33767	1899862.17	13182641.25
33768	1899961.58	13182641.25
33769	1900061.00	13182641.25
33770	1900160.42	13182641.25
33771	1900259.83	13182641.25
33772	1900359.25	13182641.25
33773	1900458.67	13182641.25
33774	1900558.08	13182641.25
33775	1900657.50	13182641.25
33776	1900756.92	13182641.25
33777	1900856.33	13182641.25
33778	1900955.75	13182641.25
33779	1901055.17	13182641.25
33780	1901154.58	13182641.25
33781	1901254.00	13182641.25
33782	1901353.42	13182641.25
33783	1901452.83	13182641.25
33784	1901552.25	13182641.25
33785	1901651.67	13182641.25
33786	1901751.08	13182641.25
33787	1901850.50	13182641.25
33788	1901949.92	13182641.25
33789	1902049.33	13182641.25
33790	1902148.75	13182641.25
33791	1902248.17	13182641.25
33792	1902347.58	13182641.25
33793	1902447.00	13182641.25
33794	1902546.42	13182641.25
33795	1902645.83	13182641.25
33796	1902745.25	13182641.25
33797	1902844.67	13182641.25
33798	1902944.08	13182641.25
33799	1903043.50	13182641.25
33800	1903142.92	13182641.25
33801	1903242.33	13182641.25
33802	1903341.75	13182641.25
33803	1903441.17	13182641.25
33804	1903540.58	13182641.25
33805	1903640.00	13182641.25
33806	1903739.42	13182641.25
33807	1903838.83	13182641.25
33808	1903938.25	13182641.25
33809	1904037.67	13182641.25
33810	1904137.08	13182641.25
33811	1904236.50	13182641.25
33812	1904335.92	13182641.25
33813	1904435.33	13182641.25
33814	1904534.75	13182641.25
33815	1904634.17	13182641.25
33816	1904733.58	13182641.25
33817	1904833.00	13182641.25
33818	1904932.42	13182641.25
33819	1905031.83	13182641.25
33820	1905131.25	13182641.25
33821	1905230.67	13182641.25
33822	1905330.08	13182641.25
33823	1905429.50	13182641.25
33824	1905528.92	13182641.25
33825	1905628.33	13182641.25
33826	1905727.75	13182641.25
33827	1905827.17	13182641.25
33828	1905926.58	13182641.25
33829	1906026.00	13182641.25
33830	1906125.42	13182641.25
33831	1906224.83	13182641.25
33832	1906324.25	13182641.25
33833	1906423.67	13182641.25
33834	1906523.08	13182641.25
33835	1906622.50	13182641.25
33836	1906721.92	13182641.25
33837	1906821.33	13182641.25
33838	1906920.75	13182641.25
33839	1907020.17	13182641.25
33840	1907119.58	13182641.25
33841	1907219.00	13182641.25
33842	1907318.42	13182641.25
33843	1907417.83	13182641.25
33844	1907517.25	13182641.25
33845	1907616.67	13182641.25
33846	1907716.08	13182641.25
33847	1907815.50	13182641.25
33848	1907914.92	13182641.25
33849	1908014.33	13182641.25
33850	1908113.75	13182641.25
33851	1908213.17	13182641.25
33852	1908312.58	13182641.25
33853	1908412.00	13182641.25
33854	1908511.42	13182641.25
33855	1908610.83	13182641.25
33856	1908710.25	13182641.25
33857	1908809.67	13182641.25
33858	1908909.08	13182641.25
33859	1909008.50	13182641.25
33860	1909107.92	13182641.25
33861	1909207.33	13182641.25
33862	1909306.75	13182641.25
33863	1909406.17	13182641.25
33864	1909505.58	13182641.25
33865	1909605.00	13182641.25
33866	1909704.42	13182641.25
33867	1909803.83	13182641.25
33868	1909903.25	13182641.25
33869	1910002.67	13182641.25
33870	1910102.08	13182641.25
33871	1910201.50	13182641.25
33872	1910300.92	13182641.25
33873	1910400.33	13182641.25
33874	1910499.75	13182641.25
33875	1910599.17	13182641.25
33876	1910698.58	13182641.25
33877	1910798.00	13182641.25
33878	1910897.42	13182641.25
33879	1910996.83	13182641.25
33880	1911096.25	13182641.25
33881	1911195.67	13182641.25
33882	1911295.08	13182641.25
33883	1911394.50	13182641.25
33884	1911493.92	13182641.25
33885	1911593.33	13182641.25
33886	1911692.75	13182641.25
33887	1911792.17	13182641.25
33888	1911891.58	13182641.25
33889	1911991.00	13182641.25
33890	1912090.42	13182641.25
33891	1912189.83	13182641.25
33892	1912289.25	13182641.25
33893	1912388.67	13182641.25
33894	1912488.08	13182641.25
33895	1912587.50	13182641.25
33896	1912686.92	13182641.25
33897	1912786.33	13182641.25
33898	1912885.75	13182641.25
33899	1912985.17	13182641.25
33900	1913084.58	13182641.25
33901	1913184.00	13182641.25
33902	1913283.42	13182641.25
33903	1913382.83	13182641.25
33904	1913482.25	13182641.25
33905	1913581.67	13182641.25
33906	1913681.08	13182641.25
33907	1913780.50	13182641.25
33908	1913879.92	13182641.25
33909	1913979.33	13182641.25
33910	1914078.75	13182641.25
33911	1914178.17	13182641.25
33912	1914277.58	13182641.25
33913	1914377.00	13182641.25
33914	1914476.42	13182641.25
33915	1914575.83	13182641.25
33916	1914675.25	13182641.25
33917	1914774.67	13182641.25
33918	1914874.08	13182641.25
33919	1914973.50	13182641.25
33920	1915072.92	13182641.25
33921	1915172.33	13182641.25
33922	1915271.75	13182641.25
33923	1915371.17	13182641.25
33924	1915470.58	13182641.25
33925	1915570.00	13182641.25
33926	1915669.42	13182641.25
33927	1915768.83	13182641.25
33928	1915868.25	13182641.25
33929	1915967.67	13182641.25
33930	1916067.08	13182641.25
33931	1916166.50	13182641.25
33932	1916265.92	13182641.25
33933	1916365.33	13182641.25
33934	1916464.75	13182641.25
33935	1916564.17	13182641.25
33936	1916663.58	13182641.25
33937	1916763.00	13182641.25
33938	1916862.42	13182641.25
33939	1916961.83	13182641.25
33940	1917061.25	13182641.25
33941	1917160.67	13182641.25
33942	1917260.08	13182641.25
33943	1917359.50	13182641.25
33944	1917458.92	13182641.25
33945	1917558.33	13182641.25
33946	1917657.75	13182641.25
33947	1917757.17	13182641.25
33948	1917856.58	13182641.25
33949	1917956.00	13182641.25
33950	1918055.42	13182641.25
33951	1918154.83	13182641.25
33952	1918254.25	13182641.25
33953	1918353.67	13182641.25
33954	1918453.08	13182641.25
33955	1918552.50	13182641.25
33956	1918651.92	13182641.25
33957	1918751.33	13182641.25
33958	1918850.75	13182641.25
33959	1918950.17	13182641.25
33960	1919049.58	13182641.25
33961	1919149.00	13182641.25
33962	1919248.42	13182641.25
33963	1919347.83	13182641.25
33964	1919447.25	13182641.25
33965	1919546.67	13182641.25
33966	1919646.08	13182641.25
33967	1919745.50	13182641.25
33968	1919844.92	13182641.25
33969	1919944.33	13182641.25
33970	1920043.75	13182641.25
33971	1920143.17	13182641.25
33972	1920242.58	13182641.25
33973	1920342.00	13182641.25
33974	1920441.42	13182641.25
33975	1920540.83	13182641.25
33976	1920640.25	13182641.25
33977	1920739.67	13182641.25
33978	1920839.08	13182641.25
33979	1920938.50	13182641.25
33980	1921037.92	13182641.25
33981	1921137.33	13182641.25
33982	1921236.75	13182641.25
33983	1921336.17	13182641.25
33984	1921435.58	13182641.25
33985	1921535.00	13182641.25
33986	1921634.42	13182641.25
33987	1921733.83	13182641.25
33988	1921833.25	13182641.25
33989	1921932.67	13182641.25
33990	1922032.08	13182641.25
33991	1922131.50	13182641.25
33992	1922230.92	13182641.25
33993	1922330.33	13182641.25
33994	1922429.75	13182641.25
33995	1922529.17	13182641.25
33996	1922628.58	13182641.25
33997	1922728.00	13182641.25
33998	1922827.42	13182641.25
33999	1922926.83	13182641.25
34000	1923026.25	13182641.25
34001	1923125.67	13182641.25
34002	1923225.08	13182641.25
34003	1923324.50	13182641.25
34004	1923423.92	13182641.25
34005	1923523.33	13182641.25
34006	1923622.75	13182641.25
34007	1923722.17	13182641.25
34008	1923821.58	13182641.25
34009	1923921.00	13182641.25
34010	1924020.42	13182641.25
34011	1924119.83	13182641.25
34012	1924219.25	13182641.25
34013	1924318.67	13182641.25
34014	1924418.08	13182641.25
34015	1924517.50	13182641.25
34016	1924616.92	13182641.25
34017	1924716.33	13182641.25
34018	1924815.75	13182641.25
34019	1924915.17	13182641.25
34020	1925014.58	13182641.25
34021	1925114.00	13182641.25
34022	1925213.42	13182641.25
34023	1925312.83	13182641.25
34024	1925412.25	13182641.25
34025	1925511.67	13182641.25
34026	1925611.08	13182641.25
34027	1925710.50	13182641.25
34028	1925809.92	13182641.25
34029	1925909.33	13182641.25
34030	1926008.75	13182641.25
34031	1926108.17	13182641.25
34032	1926207.58	13182641.25
34033	1926307.00	13182641.25
34034	1926406.42	13182641.25
34035	1926505.83	13182641.25
34036	1926605.25	13182641.25
34037	1926704.67	13182641.25
34038	1926804.08	13182641.25
34039	1926903.50	13182641.25
34040	1927002.92	13182641.25
34041	1927102.33	13182641.25
34042	1927201.75	13182641.25
34043	1927301.17	13182641.25
34044	1927400.58	13182641.25
34045	1927500.00	13182641.25
34046	1927599.42	13182641.25
34047	1927698.83	13182641.25
34048	1927798.25	13182641.25
34049	1927897.67	13182641.25
34050	1927997.08	13182641.25
34051	1928096.50	13182641.25
34052	1928195.92	13182641.25
34053	1928295.33	13182641.25
34054	1928394.75	13182641.25
34055	1928494.17	13182641.25
34056	1928593.58	13182641.25
34057	1928693.00	13182641.25
34058	1928792.42	13182641.25
34059	1928891.83	13182641.25
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34061	1929090.67	13182641.25
34062	1929190.08	13182641.25
34063	1929289.50	13182641.25
34064	1929388.92	13182641.25
34065	1929488.33	13182641.25
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34068	1929786.58	13182641.25
34069	1929886.00	13182641.25
34070	1929985.42	13182641.25
34071	1930084.83	13182641.25
34072	1930184.25	13182641.25
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34074	1930383.08	13182641.25
34075	1930482.50	13182641.25
34076	1930581.92	13182641.25
34077	1930681.33	13182641.25
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34079	1930880.17	13182641.25
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34090	1931973.75	13182641.25
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34106	1933564.42	13182641.25
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34109	1933862.67	13182641.25
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34121	1935055.67	13182641.25
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34126	1935552.75	13182641.25
34127	1935652.17	13182641.25
34128	1935751.58	13182641.25
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34131	1936049.83	13182641.25
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34165	1939430.00	13182641.25
34166	1939529.42	13182641.25
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34168	1939728.25	13182641.25
34169	1939827.67	13182641.25
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34172	1940125.92	13182641.25
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34177	1940623.00	13182641.25
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34180	1940921.25	13182641.25
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34183	1941219.50	13182641.25
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34186	1941517.75	13182641.25
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34188	1941716.58	13182641.25
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34190	1941915.42	13182641.25
34191	1942014.83	13182641.25
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34195	1942412.50	13182641.25
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34205	1943406.67	13182641.25
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34207	1943605.50	13182641.25
34208	1943704.92	13182641.25
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34210	1943903.75	13182641.25
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34212	1944102.58	13182641.25
34213	1944202.00	13182641.25
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34216	1944500.25	13182641.25
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34220	1944897.92	13182641.25
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34222	1945096.75	13182641.25
34223	1945196.17	13182641.25
34224	1945295.58	13182641.25
34225	1945395.00	13182641.25
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34227	1945593.83	13182641.25
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34229	1945792.67	13182641.25
34230	1945892.08	13182641.25
34231	1945991.50	13182641.25
34232	1946090.92	13182641.25
34233	1946190.33	13182641.25
34234	1946289.75	13182641.25
34235	1946389.17	13182641.25
34236	1946488.58	13182641.25
34237	1946588.00	13182641.25
34238	1946687.42	13182641.25
34239	1946786.83	13182641.25
34240	1946886.25	13182641.25
34241	1946985.67	13182641.25
34242	1947085.08	13182641.25
34243	1947184.50	13182641.25
34244	1947283.92	13182641.25
34245	1947383.33	13182641.25
34246	1947482.75	13182641.25
34247	1947582.17	13182641.25
34248	1947681.58	13182641.25
34249	1947781.00	13182641.25
34250	1947880.42	13182641.25

Estacas	Estacas Lista de Coordenadas	
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34253	1948178.67	13182641.25
34254	1948278.08	13182641.25
34255	1948377.50	13182641.25
34256	1948476.92	13182641.25
34257	1948576.33	13182641.25
34258	1948675.75	13182641.25
34259	1948775.17	13182641.25
34260	1948874.58	13182641.25
34261	1948974.00	13182641.25
34262	1949073.42	13182641.25
34263	1949172.83	13182641.25
34264	1949272.25	13182641.25
34265	1949371.67	13182641.25
34266	1949471.08	13182641.25
34267	1949570.50	13182641.25
34268	1949669.92	13182641.25
34269	1949769.33	13182641.25
34270	1949868.75	13182641.25
34271	1949968.17	13182641.25
34272	1950067.58	13182641.25
34273	1950167.00	13182641.25
34274	1950266.42	13182641.25
34275	1950365.83	13182641.25
34276	1950465.25	13182641.25
34277	1950564.67	13182641.25
34278	1950664.08	13182641.25
34279	1950763.50	13182641.25
34280	1950862.92	13182641.25
34281	1950962.33	13182641.25
34282	1951061.75	13182641.25
34283	1951161.17	13182641.25
34284	1951260.58	13182641.25
34285	1951360.00	13182641.25
34286	1951459.42	13182641.25
34287	1951558.83	13182641.25
34288	1951658.25	13182641.25
34289	1951757.67	13182641.25
34290	1951857.08	13182641.25
34291

Estacas
Lista de Coordenadas

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37805	1866002.67	131525.31	
37806	1866110.49	131525.31	
37807	1866118.31	131525.31	
37808	1866228.08	131525.31	
37809	1866233.94	131525.31	
37810	1866417.76	131525.31	
37811	1866539.54	131519.21	
37812	1866553.76	131519.21	
37813	1866555.17	131519.21	
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37815	1866570.80	131519.21	
37816	1866578.62	131519.21	
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37819	1866596.17	131519.21	
37820	1866604.00	131519.21	
37821	1866617.71	131519.21	
37822	1866625.52	131519.21	
37823	1866633.34	131519.21	
37824	1866641.16	131519.21	
37825	1866538.94	131513.11	
37826	1866546.75	131513.11	
37827	1866554.57	131513.11	
37828	1866562.39	131513.11	
37829	1866570.21	131513.11	
37830	1866578.02	131513.11	
37831	1866586.84	131513.11	
37832	1866594.66	131513.11	
37833	1866601.47	131513.11	
37834	1866609.29	131513.11	
37835	1866617.11	131513.11	
37836	1866624.92	131513.11	
37837	1866632.74	131513.11	
37838	1866640.56	131513.11	
37839	1866538.34	131507.01	
37840	1866546.16	131507.01	
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37842	1866561.79	131507.01	
37843	1866569.61	131507.01	
37844	1866577.42	131507.01	
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37847	1866600.87	131507.01	
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37852	1866539.92	131501.00	
37853	1866547.74	131501.00	
37854	1866555.55	131501.00	
37855	1866563.37	131501.00	
37856	1866571.19	131501.00	
37857	1866579.00	131501.00	
37858	1866586.82	131501.00	
37859	1866594.64	131501.00	
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37861	1866610.27	131501.00	
37862	1866618.09	131501.00	
37863	1866191.91	131501.00	
37864	1866199.73	131501.00	
37865	1866208.54	131501.00	
37866	1866216.36	131501.00	
37867	1866224.17	131501.00	
37868	1866231.98	131501.00	
37869	1866239.80	131501.00	
37870	1866247.62	131501.00	
37871	1866255.43	131501.00	
37872	1866263.25	131501.00	
37873	1866271.06	131501.00	
37874	1866278.88	131501.00	
37875	1866286.70	131501.00	
37876	1866294.51	131501.00	
37877	1866302.33	131501.00	
37878	1866310.14	131501.00	
37879	1866317.96	131501.00	
37880	1866325.78	131501.00	
37881	1866333.59	131501.00	
37882	1866344.36	131488.71	
37883	1866352.17	131488.71	
37884	1866359.99	131488.71	
37885	1866367.81	131488.71	
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37891	1866414.71	131488.71	
37892	1866422.53	131488.71	
37893	1866430.34	131488.71	
37894	1866438.16	131488.71	
37895	1866445.97	131488.71	
37896	1866453.79	131488.71	
37897	1866461.61	131488.71	
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37901	1866582.84	131482.61	
37902	1866590.66	131482.61	
37903	1866598.48	131482.61	
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Estacas
Lista de Coordenadas

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38106	1866860.47	132663.81	
38107	1866868.29	132663.81	
38108	1866876.11	132663.81	
38109	1866884.73	132663.81	
38110	1866892.55	132663.81	
38111	1866900.36	132663.81	
38112	1866908.18	132663.81	
38113	1866916.00	132663.81	
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38115	1866931.63	132663.81	
38116	1866939.45	132663.81	
38117	1866947.26	132663.81	
38118	1866955.08	132663.81	
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38120	1866970.71	132663.81	
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38131	1867056.69	132663.81	
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38134	1867080.14	132663.81	
38135	1867087.96	132663.81	
38136	1867095.78	132663.81	
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38138	1867111.41	132663.81	
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38141	1867134.86	132663.81	
38142	1867142.68	132663.81	
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38176	1867408.44	132663.81	
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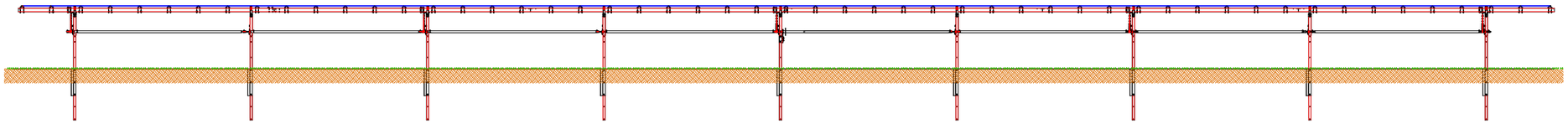

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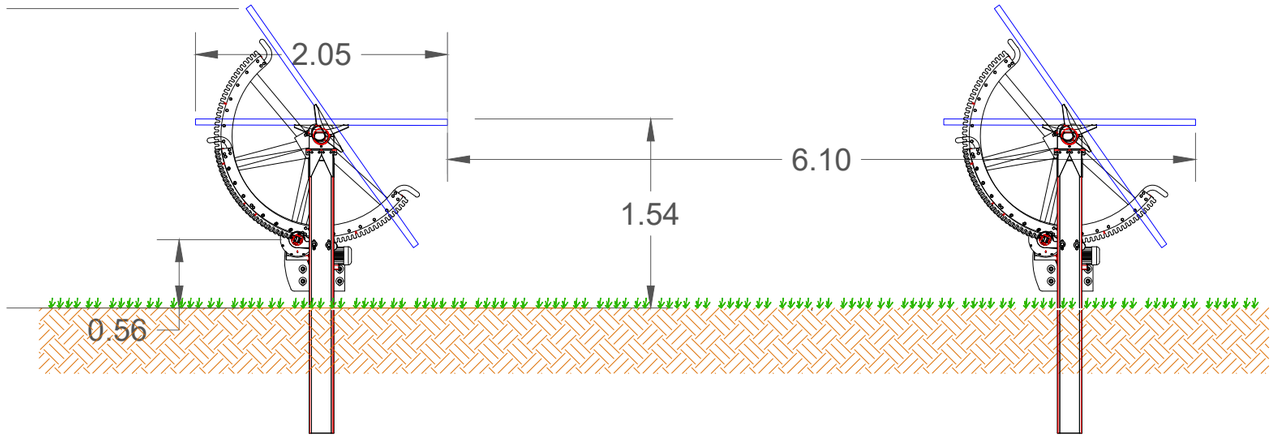

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Cliente:
RAMISUN - CONSULTORIA E ENERGIAS RENOVÁVEIS, UNIPESSOAL LDA

Projeto:
CENTRAL SOLAR FOTOVOLTAICA DO PLANALTO
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Localização:
TÓ, MOGADOURO

Título do desenho:
ESTRUTURA DE SUPORTE DOS MÓDULOS
DETALHES
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GERAWATT
ENERGY PARTNERS

Desenho Nº
GW.PT.2002.18.PL.D.MAT.500

Escala
1:50/ 1:200

Formato
A3

Folha
1/1

Concepção	
2022.10.21	DS
Verificação	
2022.10.21	CM