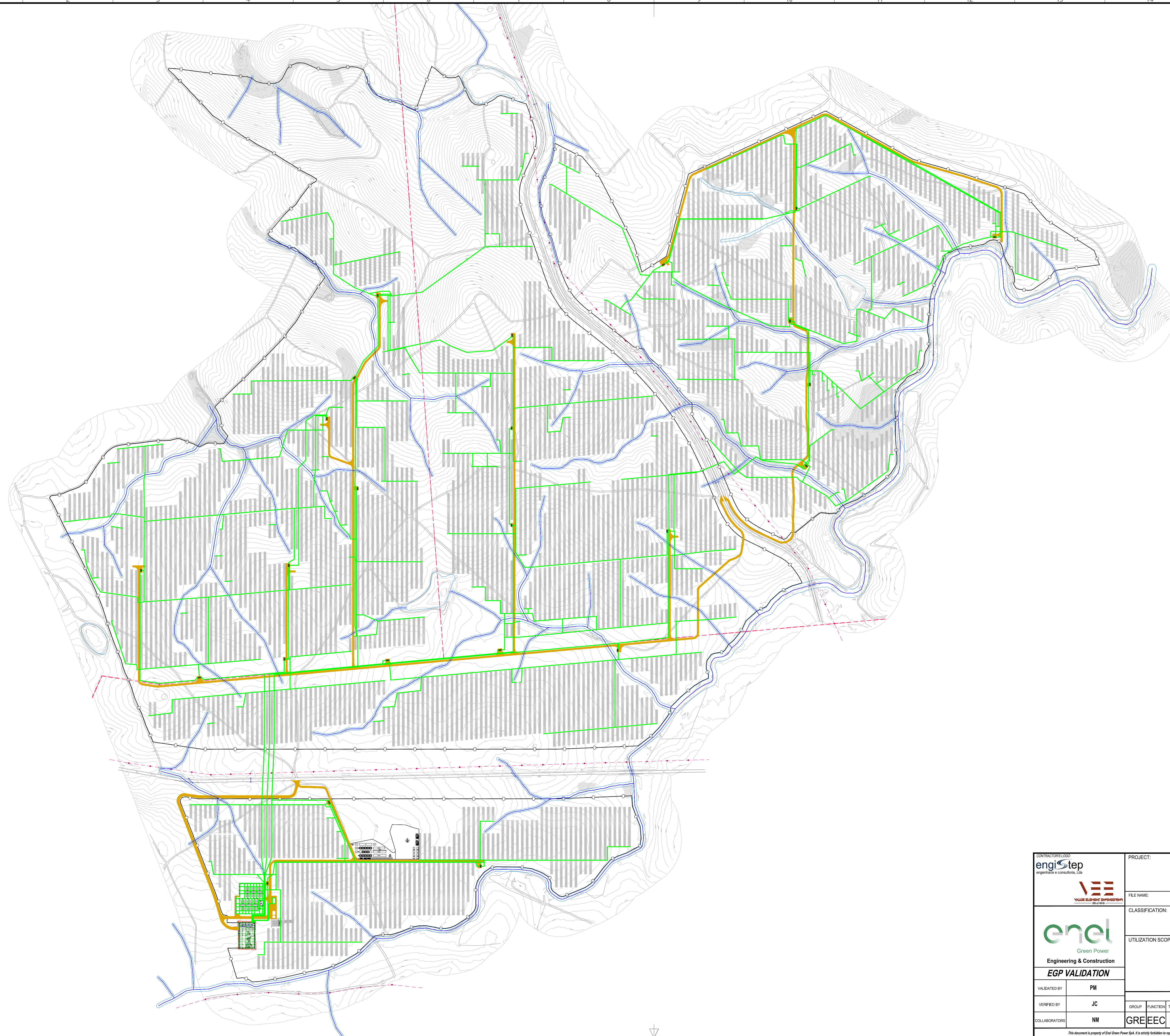
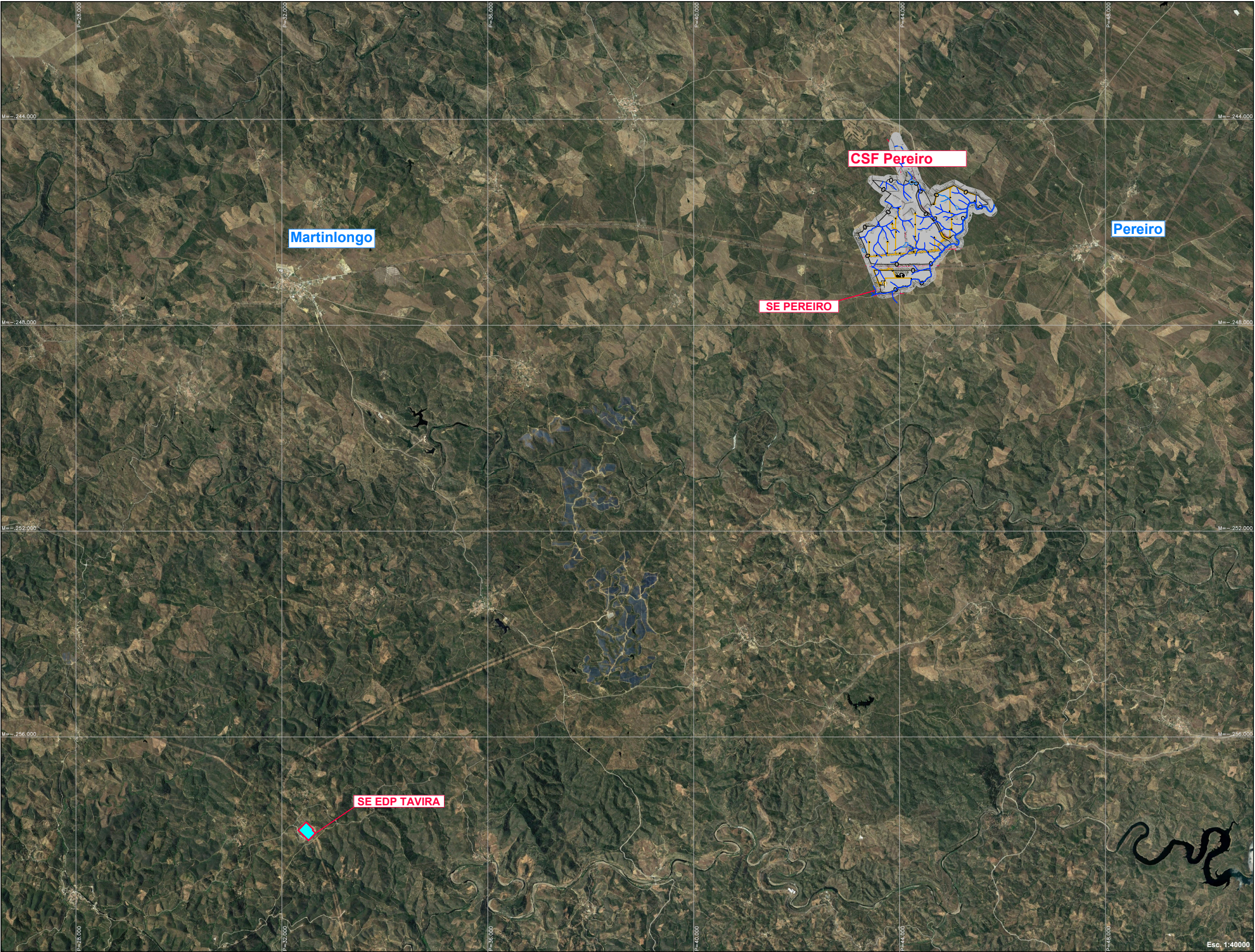




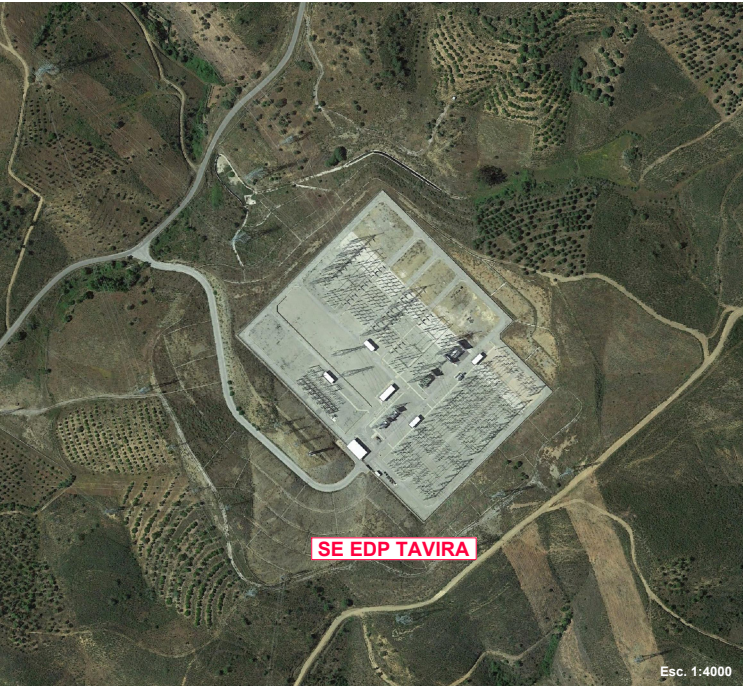
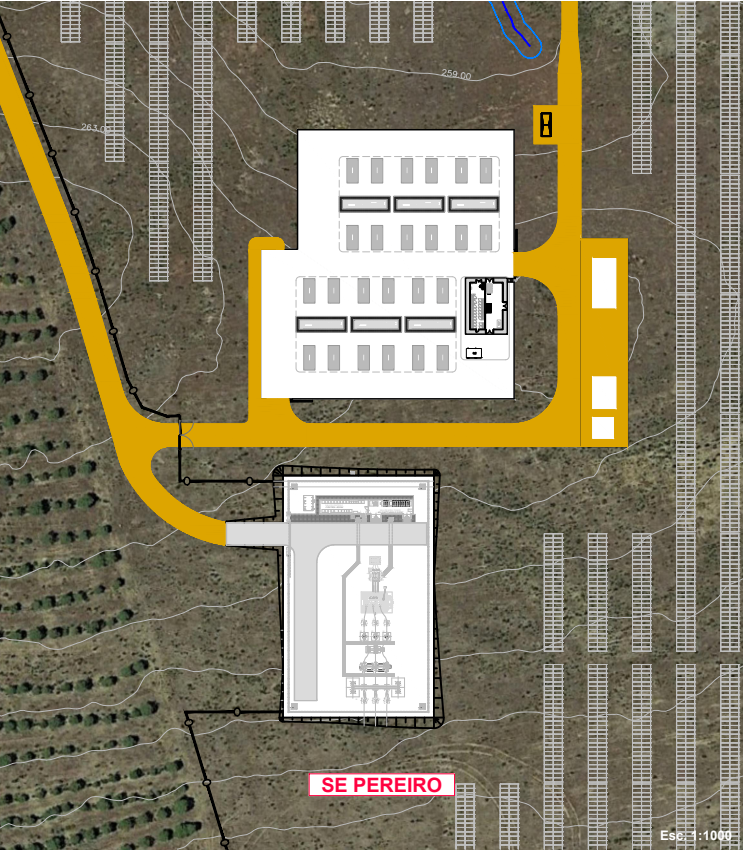
| DESCRIÇÃO GERAL DO LAYOUT                                                           |                                       |
|-------------------------------------------------------------------------------------|---------------------------------------|
| LEGENDA                                                                             |                                       |
|  | Drenagens                             |
|  | VEDAÇÃO PERIMÉTRICA                   |
|  | ACESSOS INTERNOS TIPO 1 ( 3,0 m )     |
|  | ACESSOS TIPO 1 ( 4,0 m )              |
|  | LOCALIZAÇÃO DO POSTO DE TRANSFORMAÇÃO |
|  | Rede de Terra                         |
|  | ESTRUTURA SEGUIDOR 2V34               |
|  | LINHA DE ÁGUA                         |

|                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                      |       |                                                                                                                                                                                                                  |                                                                                                        |                                                                                                       |                                                                                                       |      |       |        |             |          |    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|------|-------|--------|-------------|----------|----|
| <br>                                                                 | <b>PROJECT:</b><br><div style="text-align: center; font-size: 1.2em; font-weight: bold;">CSF PEREIRO   PEREIRO PV PLANT</div> <div style="text-align: center; font-size: 1.2em; font-weight: bold;">PROJETO BASE   BASE DESIGN</div> |       |                                                                                                                                                                                                                  |                                                                                                        |                                                                                                       |                                                                                                       |      |       |        |             |          |    |
|                                                                                                                                                                                                                                                | <b>FILE NAME:</b><br><div style="text-align: center; font-weight: bold;">PL9-Planta Traçado de Rede de Terras_24022025.dwg</div>                                                                                                     |       |                                                                                                                                                                                                                  |                                                                                                        |                                                                                                       |                                                                                                       |      |       |        |             |          |    |
| <br><b>Engineering &amp; Construction</b><br><div style="border: 1px solid black; padding: 2px; font-weight: bold; margin-top: 5px;">EGP VALIDATION</div> | <b>CLASSIFICATION:</b>                                                                                                                                                                                                               |       | <b>FORMAT:</b><br><div style="text-align: center; font-size: 1.2em; font-weight: bold;">A1</div>                                                                                                                 | <b>SCALE:</b><br><div style="text-align: center; font-size: 1.2em; font-weight: bold;">Indicated</div> | <b>PLOT SCALE:</b><br><div style="text-align: center; font-size: 1.2em; font-weight: bold;">1:1</div> | <b>SHEET:</b><br><div style="text-align: center; font-size: 1.2em; font-weight: bold;">01 OF 01</div> |      |       |        |             |          |    |
|                                                                                                                                                                                                                                                | <b>UTILIZATION SCOPE:</b>                                                                                                                                                                                                            |       | <b>TITLE:</b><br><div style="text-align: center; font-weight: bold; margin-top: 10px;">Planta Rede Terras</div> <div style="text-align: center; font-weight: bold; margin-top: 10px;">Earthing Grid Layout</div> |                                                                                                        |                                                                                                       |                                                                                                       |      |       |        |             |          |    |
|                                                                                                                                                                                                                                                | <b>VALIDATED BY:</b>                                                                                                                                                                                                                 |       | <div style="text-align: center; font-weight: bold; margin-top: 10px;">PM</div>                                                                                                                                   |                                                                                                        |                                                                                                       |                                                                                                       |      |       |        |             |          |    |
|                                                                                                                                                                                                                                                | <b>VERIFIED BY:</b>                                                                                                                                                                                                                  |       | <div style="text-align: center; font-weight: bold; margin-top: 10px;">JC</div>                                                                                                                                   |                                                                                                        |                                                                                                       |                                                                                                       |      |       |        |             |          |    |
| <b>COLLABORATORS:</b>                                                                                                                                                                                                                          | <div style="text-align: center; font-weight: bold; margin-top: 10px;">NM</div>                                                                                                                                                       |       | <div style="text-align: center; font-weight: bold; margin-top: 10px;">EGP CODE</div>                                                                                                                             |                                                                                                        |                                                                                                       |                                                                                                       |      |       |        |             |          |    |
|                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                      | GROUP | FUNCTION                                                                                                                                                                                                         | TYPE                                                                                                   | ISSUER                                                                                                | COUNTRY                                                                                               | TEC. | PLANT | SYSTEM | PROGRESSIVE | REVISION |    |
|                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                      | GRE   | EEC                                                                                                                                                                                                              | D                                                                                                      | 7                                                                                                     | 4                                                                                                     | PTP  | 1     | 2      | 3           | 7        | 9  |
|                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                      |       |                                                                                                                                                                                                                  |                                                                                                        |                                                                                                       |                                                                                                       |      | 16    |        |             |          | 00 |





| LOCALIZAÇÃO SUBESTAÇÃO                |           |             |
|---------------------------------------|-----------|-------------|
| SISTEMA DE REFERÊNCIA: PT-TM06/ETRS89 |           |             |
| PONTO                                 | E (X)     | N (Y)       |
| SE PEREIRO                            | 43650.125 | -247340.721 |
| SE EDP TAVIRA                         | 32529.285 | -257867.524 |

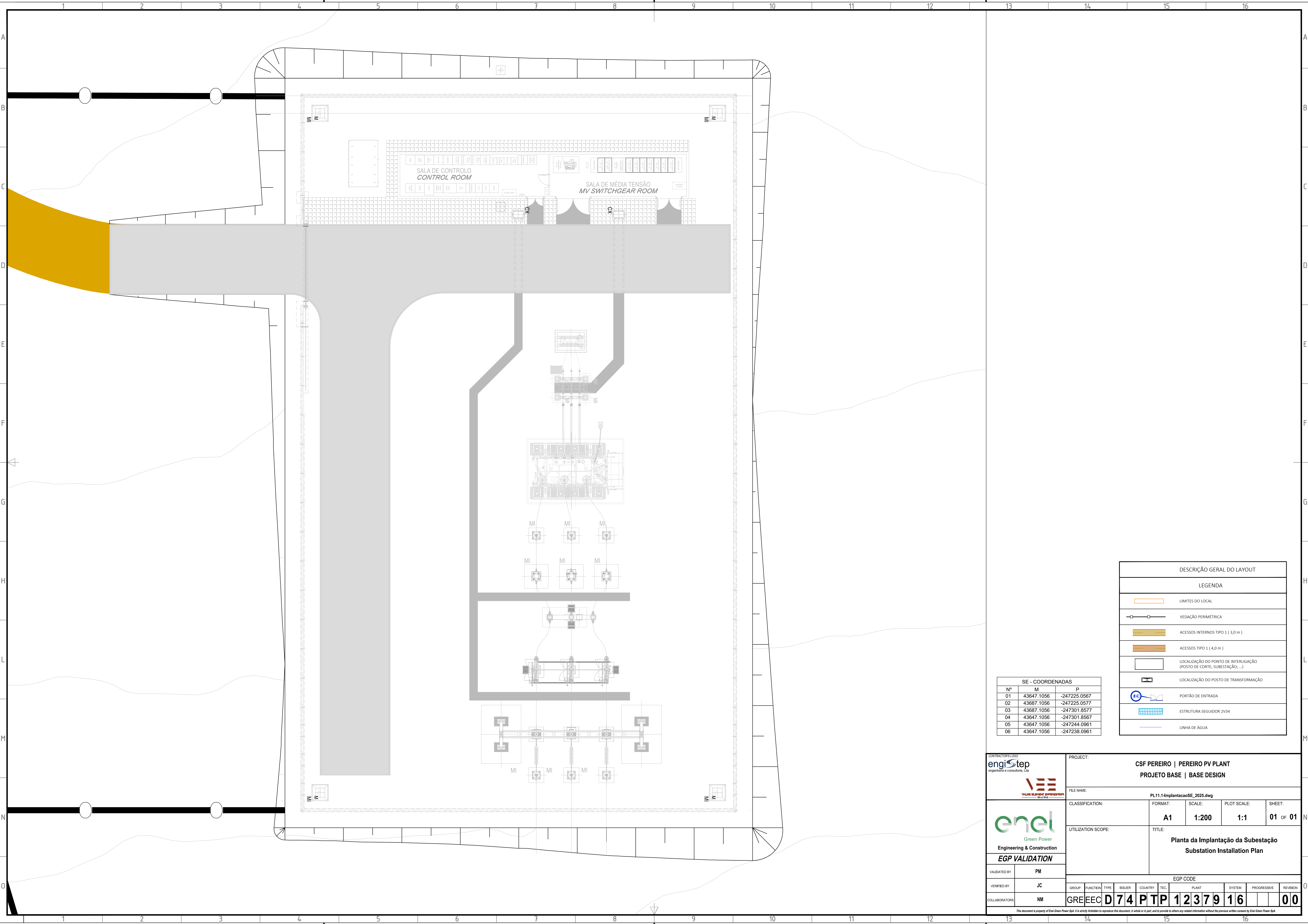


|                                                                                  |  |                                         |          |                     |        |                                                  |      |                |        |                 |          |                 |   |    |  |  |    |
|----------------------------------------------------------------------------------|--|-----------------------------------------|----------|---------------------|--------|--------------------------------------------------|------|----------------|--------|-----------------|----------|-----------------|---|----|--|--|----|
| <div>engisStep</div> <div>engenharia e consultoria, Lda</div>                    |  | PROJECT: CSF PEREIRO   PEREIRO PV PLANT |          |                     |        |                                                  |      |                |        |                 |          |                 |   |    |  |  |    |
| <div>enel</div> <div>Green Power</div> <div>Engineering &amp; Construction</div> |  | PROJECT: CSF PEREIRO   PEREIRO PV PLANT |          |                     |        |                                                  |      |                |        |                 |          |                 |   |    |  |  |    |
| EGP VALIDATION                                                                   |  | PROJECT: CSF PEREIRO   PEREIRO PV PLANT |          |                     |        |                                                  |      |                |        |                 |          |                 |   |    |  |  |    |
| VALIDATED BY                                                                     |  | PM                                      |          | FILE NAME: PL10.dwg |        |                                                  |      |                |        |                 |          |                 |   |    |  |  |    |
| VERIFIED BY                                                                      |  | JC                                      |          | CLASSIFICATION:     |        | FORMAT: A1                                       |      | SCALE: 1:50000 |        | PLOT SCALE: 1:1 |          | SHEET: 01 OF 01 |   |    |  |  |    |
| COLLABORATORS                                                                    |  | NM                                      |          | UTILIZATION SCOPE:  |        | TITLE: Planta Localização SE<br>Location Plan SE |      |                |        |                 |          |                 |   |    |  |  |    |
|                                                                                  |  |                                         |          | EGP CODE            |        |                                                  |      |                |        |                 |          |                 |   |    |  |  |    |
|                                                                                  |  | GROUP                                   | FUNCTION | TYPE                | ISSUER | COUNTRY                                          | TEC. | PLANT          | SYSTEM | PROGRESSIVE     | REVISION |                 |   |    |  |  |    |
|                                                                                  |  | GRE                                     | EE       | C                   | D74    | P                                                | T    | P              | 1      | 2               | 3        | 7               | 9 | 16 |  |  | 00 |

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| SE - COORDENADAS |            |              |
|------------------|------------|--------------|
| Nº               | M          | P            |
| 01               | 43647.1056 | -247225.0567 |
| 02               | 43687.1056 | -247225.0577 |
| 03               | 43687.1056 | -247301.8577 |
| 04               | 43647.1056 | -247301.8567 |
| 05               | 43647.1056 | -247244.0961 |
| 06               | 43647.1056 | -247238.0961 |

| DESCRIÇÃO GERAL DO LAYOUT |                                                                           |
|---------------------------|---------------------------------------------------------------------------|
| LEGENDA                   |                                                                           |
|                           | LIMITES DO LOCAL                                                          |
|                           | VEDAÇÃO PERIMÉTRICA                                                       |
|                           | ACESSOS INTERNOS TIPO 1 ( 3,0 m )                                         |
|                           | ACESSOS TIPO 1 ( 4,0 m )                                                  |
|                           | LOCALIZAÇÃO DO PONTO DE INTERLIGAÇÃO<br>(POSTO DE CORTE; SUBESTAÇÃO; ...) |
|                           | LOCALIZAÇÃO DO POSTO DE TRANSFORMAÇÃO                                     |
|                           | PORTÃO DE ENTRADA                                                         |
|                           | ESTRUTURA SEGUIDOR ZV34                                                   |
|                           | LINHA DE ÁGUA                                                             |

CONTRACTORS LOGO

Green Power

Engineering & Construction

EGP VALIDATION

VALIDATED BY

PM

VERIFIED BY

JC

COLLABORATORS

NM

PROJECT:

CSF PEREIRO | PEREIRO PV PLANT

PROJETO BASE | BASE DESIGN

FILE NAME:

PL11.1-ImplantacaoSE\_2025.dwg

CLASSIFICATION:

FORMAT:

SCALE:

PLOT SCALE:

SHEET:

UTILIZATION SCOPE:

TITLE:

EGP CODE

GROUP

FUNCTION

TYPE

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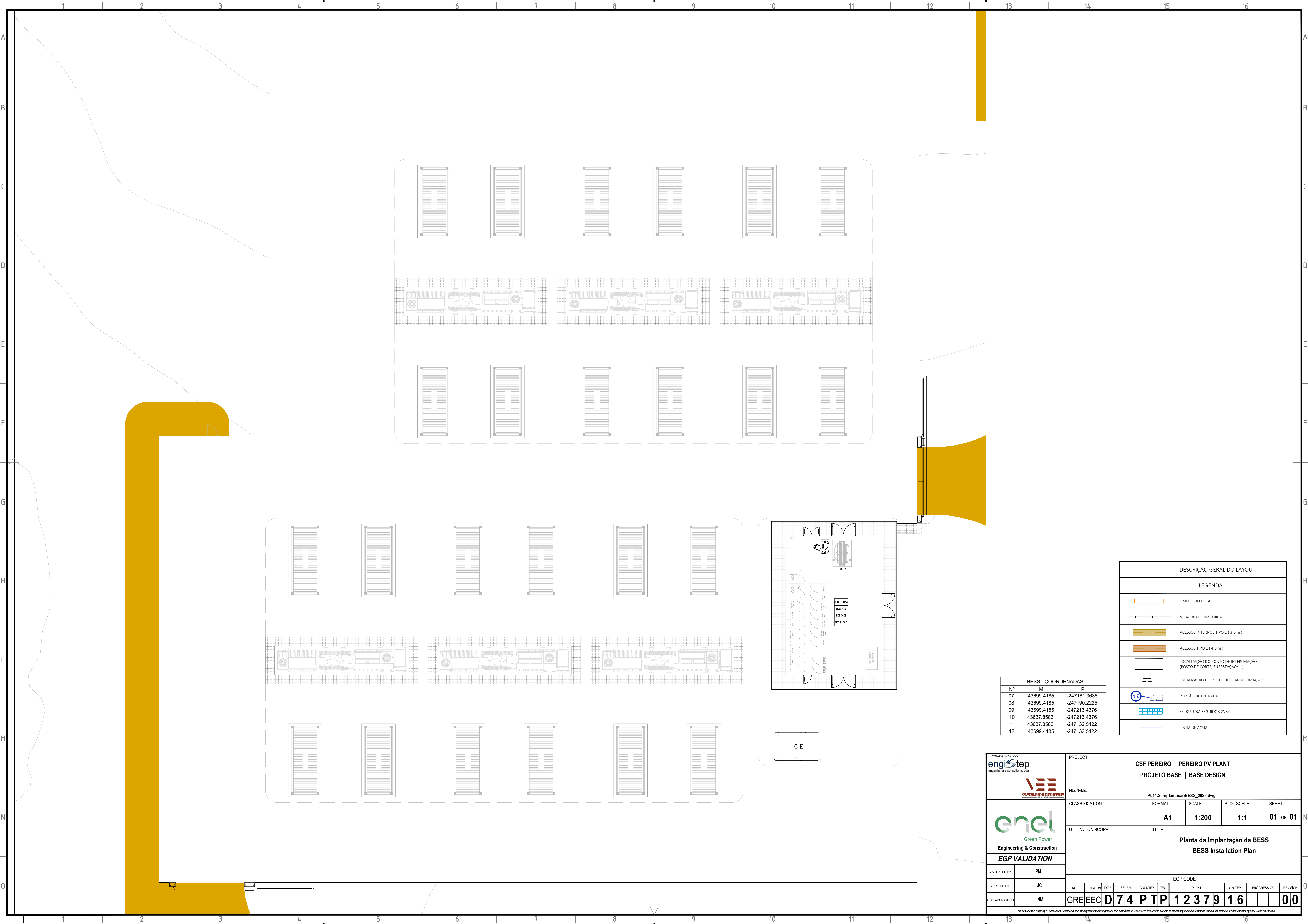
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| DESCRIÇÃO GERAL DO LAYOUT |                                                                           |
|---------------------------|---------------------------------------------------------------------------|
| LEGENDA                   |                                                                           |
|                           | LIMITES DO LOCAL                                                          |
|                           | VEDAÇÃO PERIMÉTRICA                                                       |
|                           | ACESSOS INTERNOS TIPO 1 ( 3,0 m )                                         |
|                           | ACESSOS TIPO 1 ( 4,0 m )                                                  |
|                           | LOCALIZAÇÃO DO PONTO DE INTERLIGAÇÃO<br>(POSTO DE CORTE; SUBESTAÇÃO; ...) |
|                           | LOCALIZAÇÃO DO POSTO DE TRANSFORMAÇÃO                                     |
|                           | PORTÃO DE ENTRADA                                                         |
|                           | ESTRUTURA SEGUIDOR 2V34                                                   |
|                           | LINHA DE ÁGUA                                                             |

| BESS - COORDENADAS |            |              |
|--------------------|------------|--------------|
| Nº                 | M          | P            |
| 07                 | 43699.4185 | -247181.3638 |
| 08                 | 43699.4185 | -247190.2225 |
| 09                 | 43699.4185 | -247213.4376 |
| 10                 | 43637.8583 | -247213.4376 |
| 11                 | 43637.8583 | -247132.5422 |
| 12                 | 43699.4185 | -247132.5422 |

CONTRACTORS LOGO

PROJECT:

CSF PEREIRO | PEREIRO PV PLANT

PROJETO BASE | BASE DESIGN

FILE NAME:

PL11.2-implantacaoBESS\_2025.dwg

CLASSIFICATION:

FORMAT:

SCALE:

PLOT SCALE:

SHEET:

UTILIZATION SCOPE:

TITLE:

EGP CODE

GROUP

FUNCTION

TYPE

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REVISION

VALIDATED BY

PM

VERIFIED BY

JC

COLLABORATORS

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FUNCTION

TYPE

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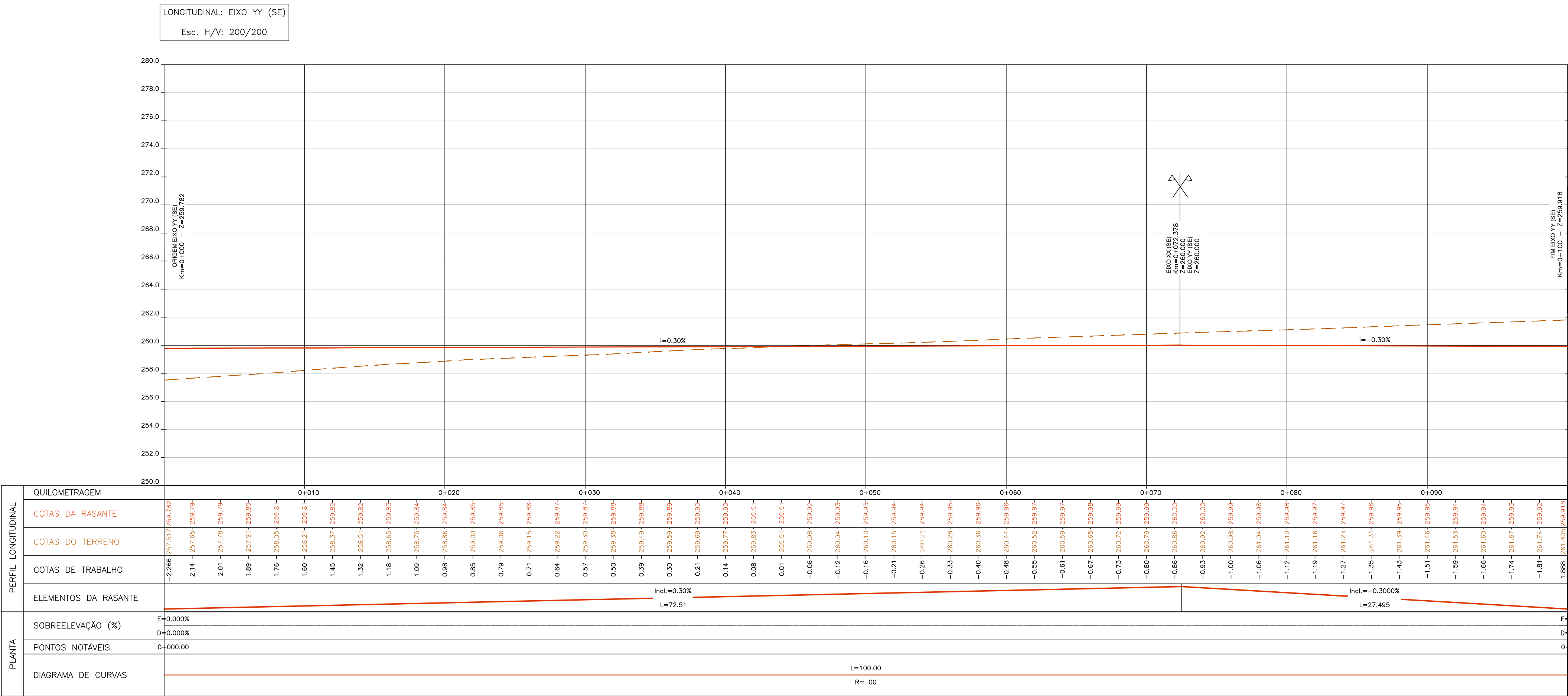
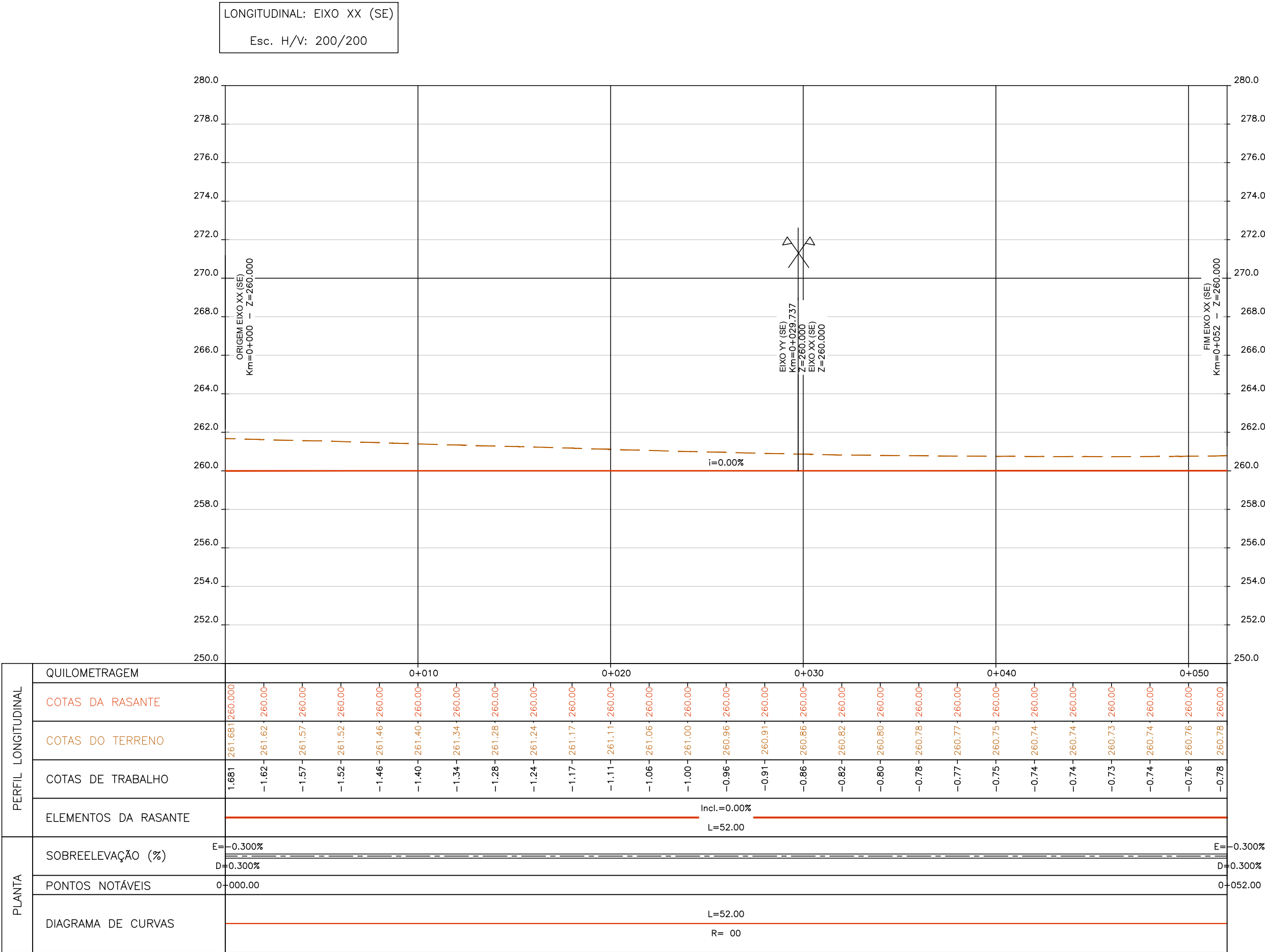
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engisStep

engenharia e consultoria, Lda

enel

Green Power

Engineering & Construction

EGP VALIDATION

VALIDATED BY: PM

VERIFIED BY: JC

COLLABORATORS: NM

PROJECT: CSF PEREIRO | PEREIRO PV PLANT  
PROJETO BASE | BASE DESIGN

FILE NAME: PL12.1.dwg

CLASSIFICATION: A1

FORMAT: A1

SCALE: 1:200

PLOT SCALE: 1:1

SHEET: 01 OF 01

UTILIZATION SCOPE: Perfis Longitudinais da Subestação  
Substation Profiles

EGP CODE

GROUP: GREEEC

FUNCTION: D

TYPE: 74

ISSUER: P

COUNTRY: T

TEC: P

PLANT: 1

SYSTEM: 2

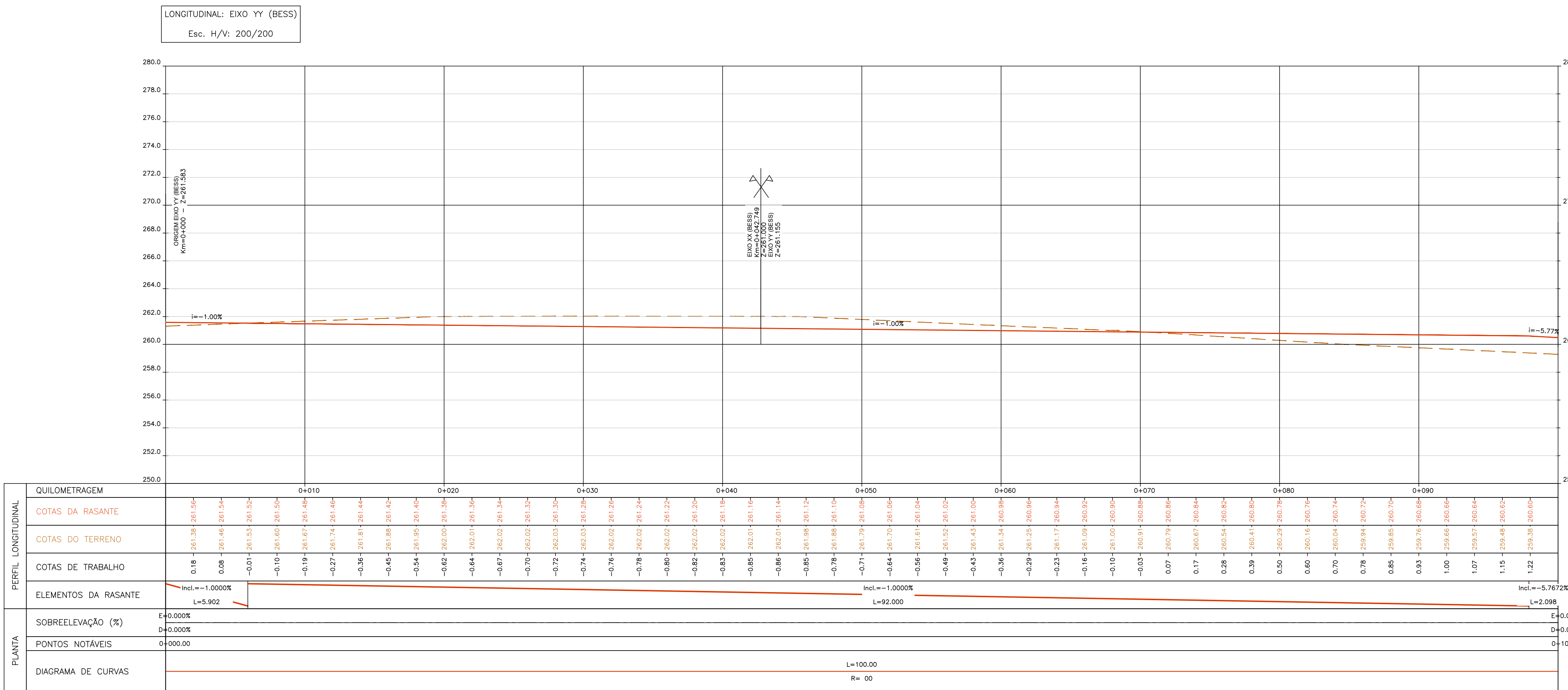
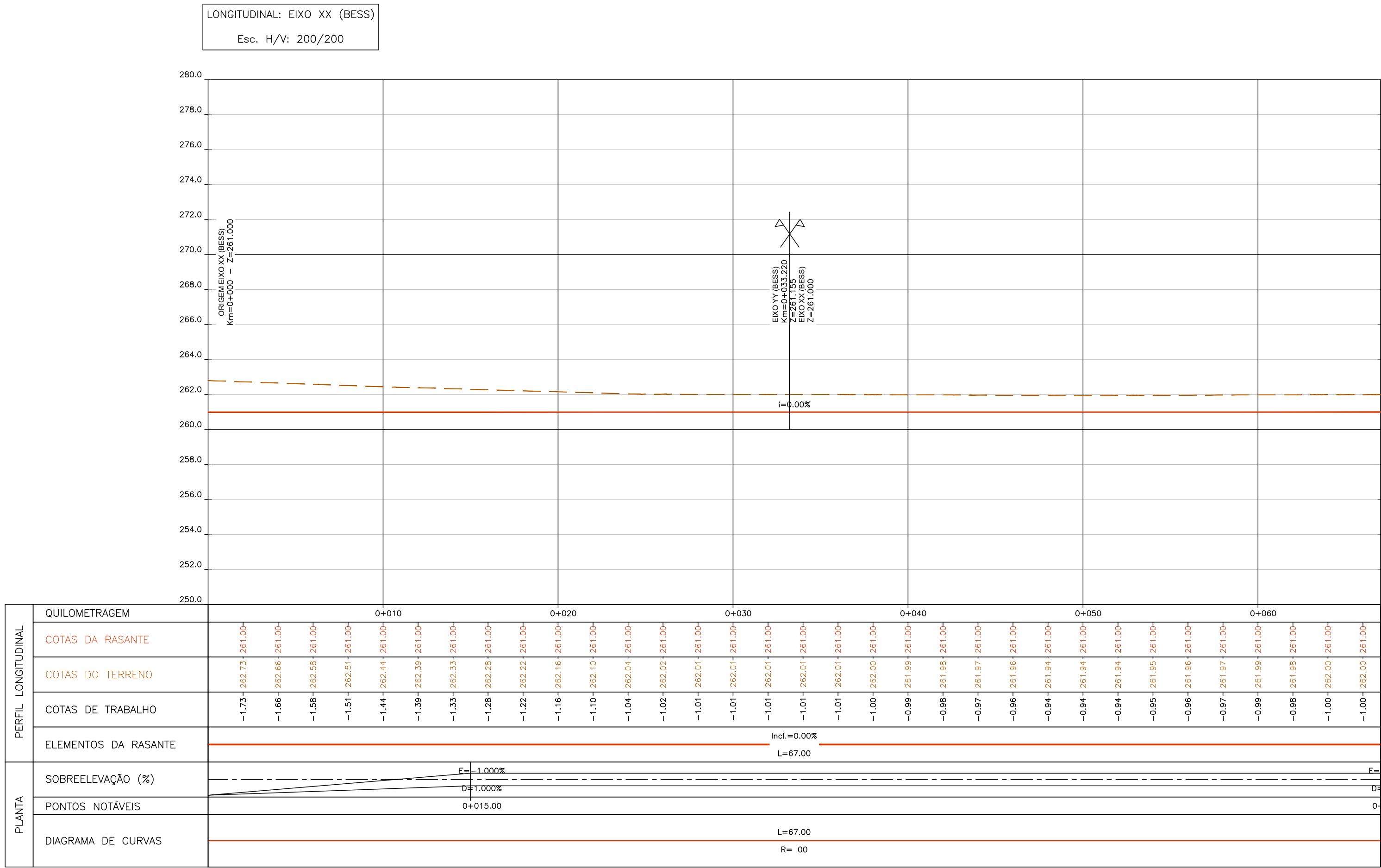
PROGRESSIVE: 3

REVISION: 7

00

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EGP VALIDATION

VALIDATED BY  
PM

VERIFIED BY  
JC

COLLABORATORS  
NM

PROJECT:  
CSF PEREIRO | PEREIRO PV PLANT  
PROJETO BASE | BASE DESIGN

FILE NAME:  
PL12.2.dwg

CLASSIFICATION:  
A1

FORMAT:  
A1

SCALE:  
1:200

PLOT SCALE:  
1:1

SHEET:  
01 OF 01

UTILIZATION SCOPE:  
Perfis Longitudinais da BESS  
BESS Profiles

EGP CODE

GROUP  
GREEN

FUNCTION  
E

TYPE  
D

ISSUER  
74

COUNTRY  
PT

TEC.  
P

PLANT  
1

SYSTEM  
2

PROGRESSIVE  
3

REVISION  
7

00

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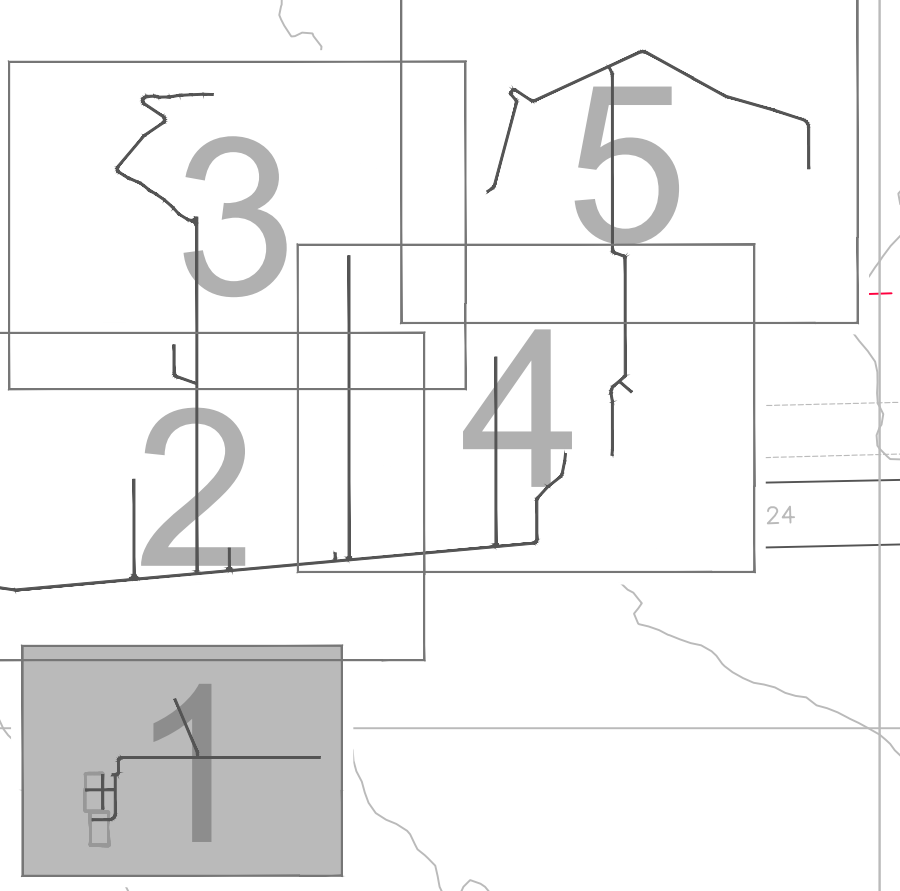
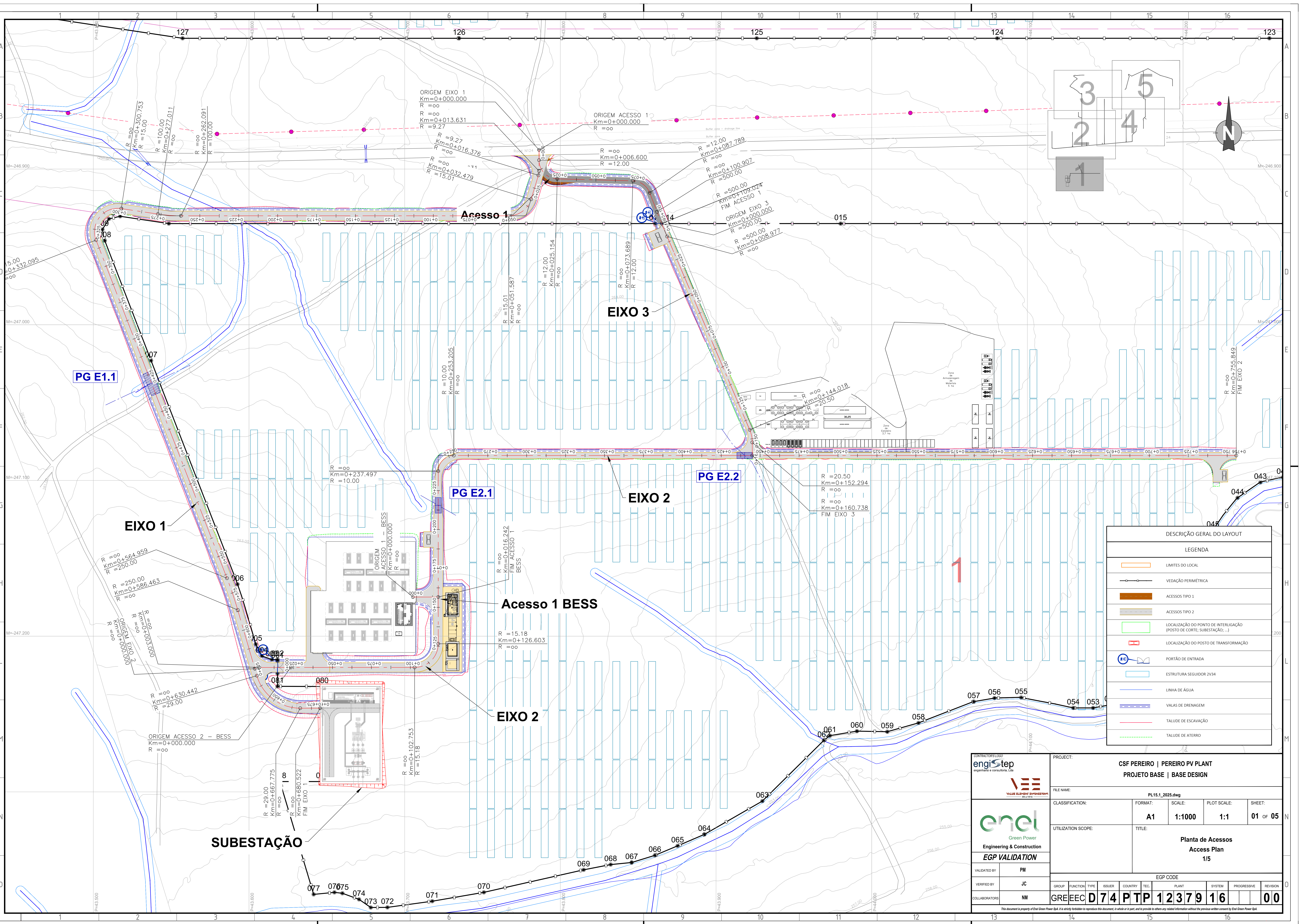












| DESCRIÇÃO GERAL DO LAYOUT |                                                                        |
|---------------------------|------------------------------------------------------------------------|
| LEGENDA                   |                                                                        |
|                           | LIMITES DO LOCAL                                                       |
|                           | VEDAÇÃO PERIMÉTRICA                                                    |
|                           | ACESSOS TIPO 1                                                         |
|                           | ACESSOS TIPO 2                                                         |
|                           | LOCALIZAÇÃO DO PONTO DE INTERLIGAÇÃO (POSTO DE CORTE; SUBESTAÇÃO; ...) |
|                           | LOCALIZAÇÃO DO POSTO DE TRANSFORMAÇÃO                                  |
|                           | PORTÃO DE ENTRADA                                                      |
|                           | ESTRUTURA SEGUIDOR ZV34                                                |
|                           | LINHA DE ÁGUA                                                          |
|                           | VALAS DE DRENAGEM                                                      |
|                           | TALUDE DE ESCAVAÇÃO                                                    |
|                           | TALUDE DE ATERRO                                                       |

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EGP VALIDATION

VALIDATED BY: PM

VERIFIED BY: JC

COLLABORATORS: NM

PROJECT: CSF PEREIRO | PEREIRO PV PLANT

PROJETO BASE | BASE DESIGN

FILE NAME: PL15.1\_2025.dwg

CLASSIFICATION:

FORMAT: A1

SCALE: 1:1000

PLOT SCALE: 1:1

SHEET: 01 OF 05

UTILIZATION SCOPE:

TITLE: Planta de Acessos

Access Plan

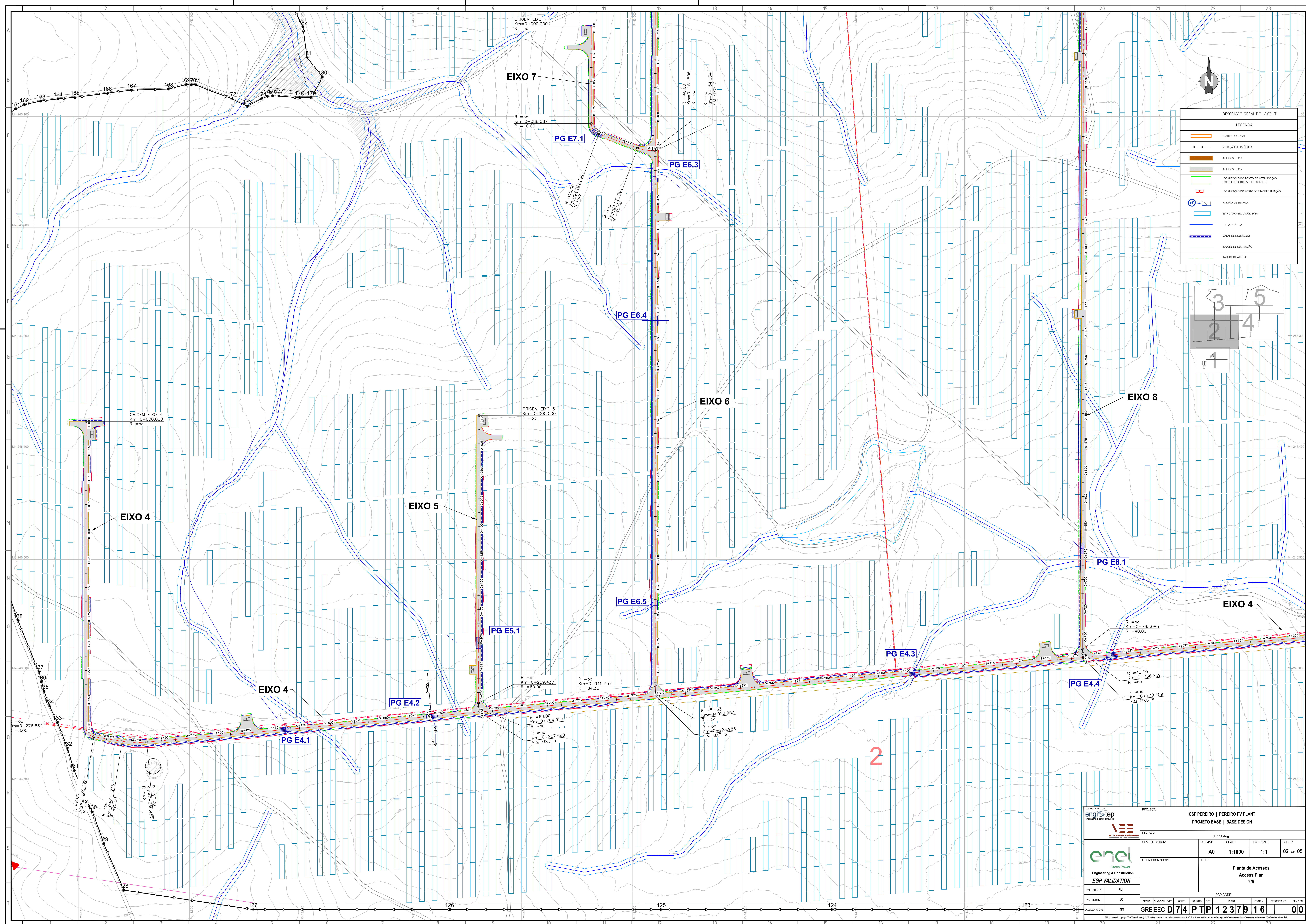
1/5

EGP CODE

|       |          |      |        |         |      |       |        |             |          |
|-------|----------|------|--------|---------|------|-------|--------|-------------|----------|
| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC. | PLANT | SYSTEM | PROGRESSIVE | REVISION |
| GRE   | EEC      | D    | 74     | P       | T    | P     | 1      | 2           | 3        |
| 7     | 9        | 1    | 6      |         |      |       |        |             | 00       |

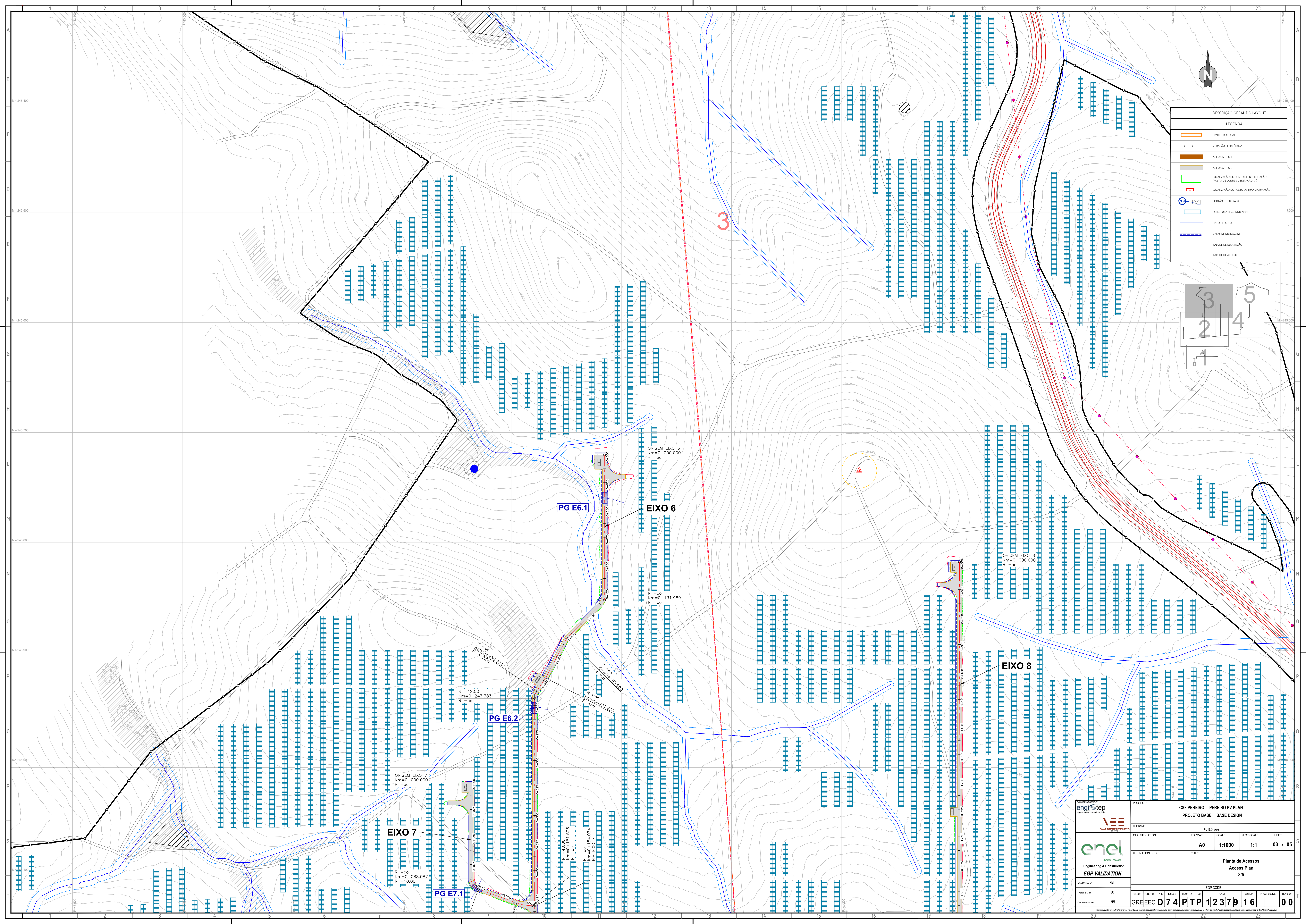
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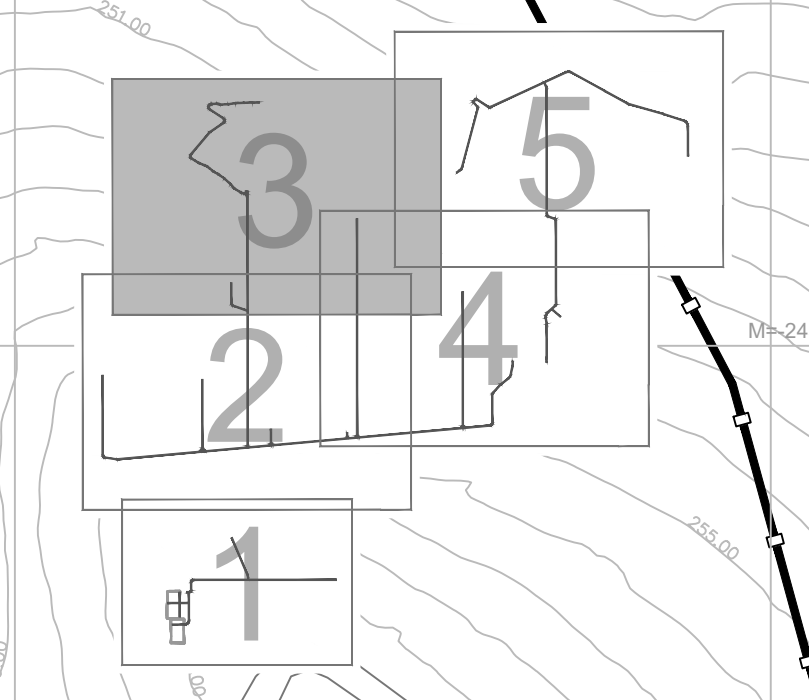


|                                                                                                                                                                                                         |                    |  |                                                                            |        |                                                              |        |       |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--|----------------------------------------------------------------------------|--------|--------------------------------------------------------------|--------|-------|--|---|--|---|--|---|--|---|--|---|--|---|--|---|--|---|--|---|--|---|--|---|--|---|--|---|--|
| <br><br><b>EGP VALIDATION</b> | PROJECT:           |  | <b>CSF PEREIRO   PEREIRO PV PLANT</b><br><b>PROJETO BASE   BASE DESIGN</b> |        |                                                              |        |       |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
|                                                                                                                                                                                                         | FILE NAME:         |  | PL 15.2.dwg                                                                |        |                                                              |        |       |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
|                                                                                                                                                                                                         | CLASSIFICATION:    |  | FORMAT:                                                                    | SCALE: | PLOT SCALE:                                                  | SHEET: |       |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
|                                                                                                                                                                                                         |                    |  | A0                                                                         | 1:1000 | 1:1                                                          | 02     | OF 05 |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
| <br><b>Green Power</b><br><b>Engineering &amp; Construction</b><br><b>EGP VALIDATION</b>                           | UTILIZATION SCOPE: |  | TITLE:                                                                     |        | <b>Planta de Acessos</b><br><b>Access Plan</b><br><b>2/5</b> |        |       |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
|                                                                                                                                                                                                         | VALIDATED BY:      |  | PM:                                                                        |        | EGP CODE                                                     |        |       |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
|                                                                                                                                                                                                         | VIEWED BY:         |  | JC                                                                         |        |                                                              |        |       |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
| COLLABORATORS:                                                                                                                                                                                          | NM                 |  | GRE                                                                        |        | EEC                                                          |        | D     |  | 7 |  | P |  | T |  | P |  | 1 |  | 2 |  | 3 |  | 7 |  | 9 |  | 1 |  | 6 |  | 0 |  | 0 |  |





| DESCRIÇÃO GERAL DO LAYOUT |                                                                     |
|---------------------------|---------------------------------------------------------------------|
| LEGENDA                   |                                                                     |
|                           | LIMITES DO LOCAL                                                    |
|                           | VEDAÇÃO PERIMETRICA                                                 |
|                           | ACESSOS TIPO 1                                                      |
|                           | ACESSOS TIPO 2                                                      |
|                           | LOCALIZAÇÃO DO PONTO DE INTERLIGAÇÃO (PROTO DE CORT. SUBSTACIÃO...) |
|                           | LOCALIZAÇÃO DO PONTO DE TRANSFORMAÇÃO                               |
|                           | PORTÃO DE ENTRADA                                                   |
|                           | ESTRUTURA SEGURODOR 2x34                                            |
|                           | LINHA DE ÁGUA                                                       |
|                           | VAZAS DE DRENAGEM                                                   |
|                           | TALUDE DE ESCAVAÇÃO                                                 |
|                           | TALUDE DE ATERRO                                                    |



ORIGEM EIXO 6  
Km=0+000,000  
R=∞

PG E6.1

EIXO 6

R=∞  
Km=0+131,989  
R=∞

ORIGEM EIXO 8  
Km=0+000,000  
R=∞

EIXO 8

R=∞  
Km=0+243,383  
R=∞

PG E6.2

ORIGEM EIXO 7  
Km=0+000,000  
R=∞

EIXO 7

PG E7.1

R=∞  
Km=0+154,034  
R=∞

|                                                                     |                                             |                  |                       |                 |
|---------------------------------------------------------------------|---------------------------------------------|------------------|-----------------------|-----------------|
| <br><br>Green Power<br>Engineering & Construction<br>EGP VALIDATION | PROJECT: CSF PEREIRO   PEREIRO PV PLANT     |                  | FILE NAME: PL15.3.dwg |                 |
|                                                                     | CLASSIFICATION: PROJETO BASE   BASE DESIGN  |                  | FORMAT: A0            | SCALE: 1:1000   |
|                                                                     | UTILIZATION SCOPE: TITLE: Planta de Acessos |                  | PLOT SCALE: 1:1       | SHEET: 03 of 05 |
|                                                                     | EGP CODE: 00                                |                  | Access Plan 3/5       |                 |
| VERIFIED BY: JC                                                     | GROUP: NM                                   | FUNCTION: GREEEC | TYPE: D74             | PLANT: PTP      |
| COLLABORATORS: NM                                                   | SYSTEM: 123                                 | PROGRESSIVE: 79  | REVISION: 16          | 00              |