

Requerente:

Verbos do Cais, S.A

Local da obra:

Zona Estaleiro Porto de Recreio de Olhão

Projecto:

Estaleiro do Porto de Recreio de olhão

Índice peças desenhadas

Desenho nº 01 - Planta de fundações | Pormenores

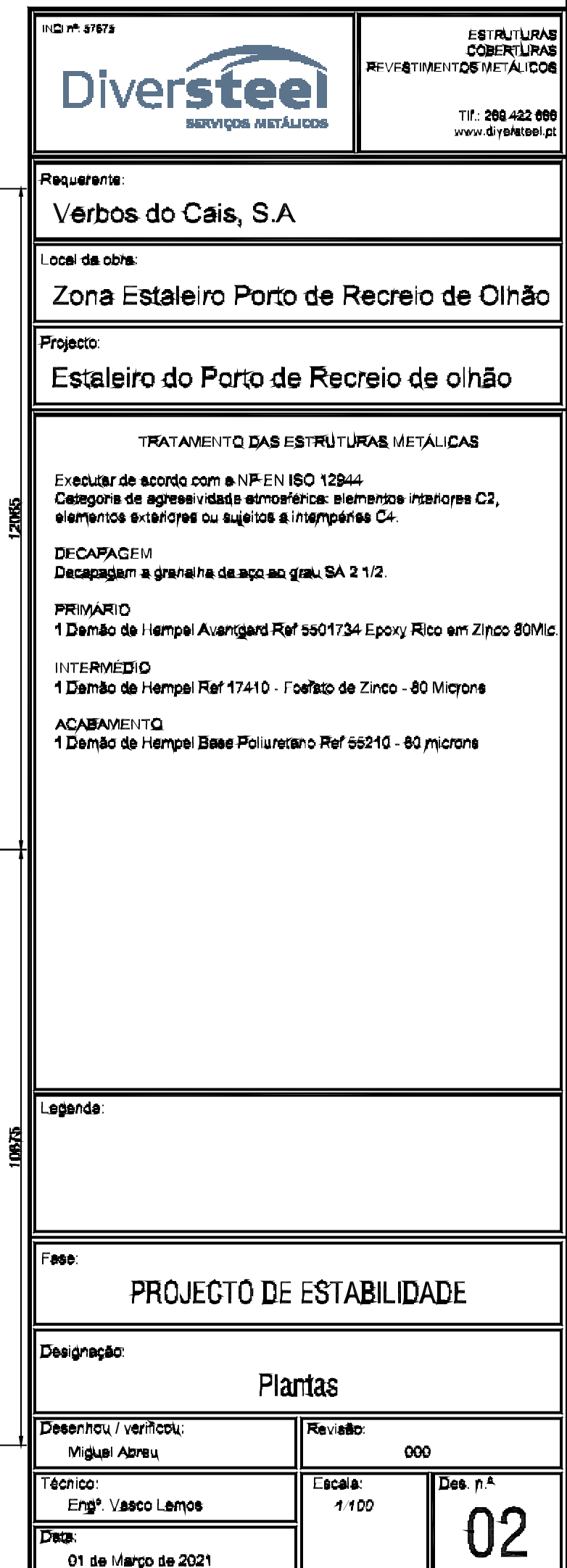
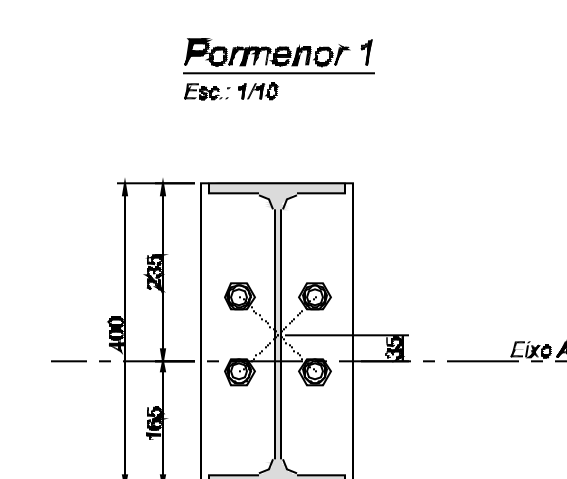
Desenho nº 02 - Plantas

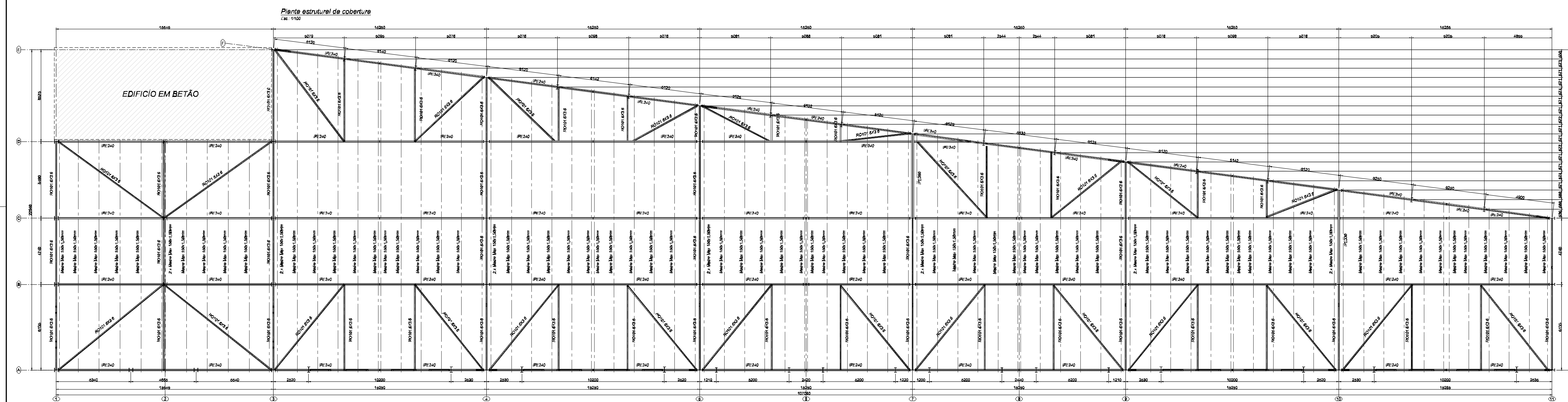
Desenho nº 03 - Plantas

Desenho nº 04 - Cortes

Desenho nº 05 - Cortes | Pormenores

Desenho nº 06 - Cortes | Pormenores





Diversteel
SERVIÇOS METÁLICOS

Requirement:

Local da obra:

Project:	
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Source: U.S. Census Bureau, *Marriage, Divorce, Remarriage in the 1990s*, Table 1.1.

TRATAMENTO DAS ESTRUTURAS METÁLICAS

Classificação de agressividade armôrica: elementos interiores C3, elementos exteriores ou sujeitos à intemperie C4.

Decapitam a granelha de aço ao gás. SA 2 1/2.

PRIVADO

INTERMÉDIO
1 Camilo de Almeida Ref 17410 - Foz de Zim - 80 Milhas

ACABAMENTO
1 Demão de Hempel Base Poliacrílica Ref 66210 - 60 microns

Legenda:

Projeto de Estabilidade

Designação:	Fluorina
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Desenho / verificação: Miguel Aguiar	Revisão: 000
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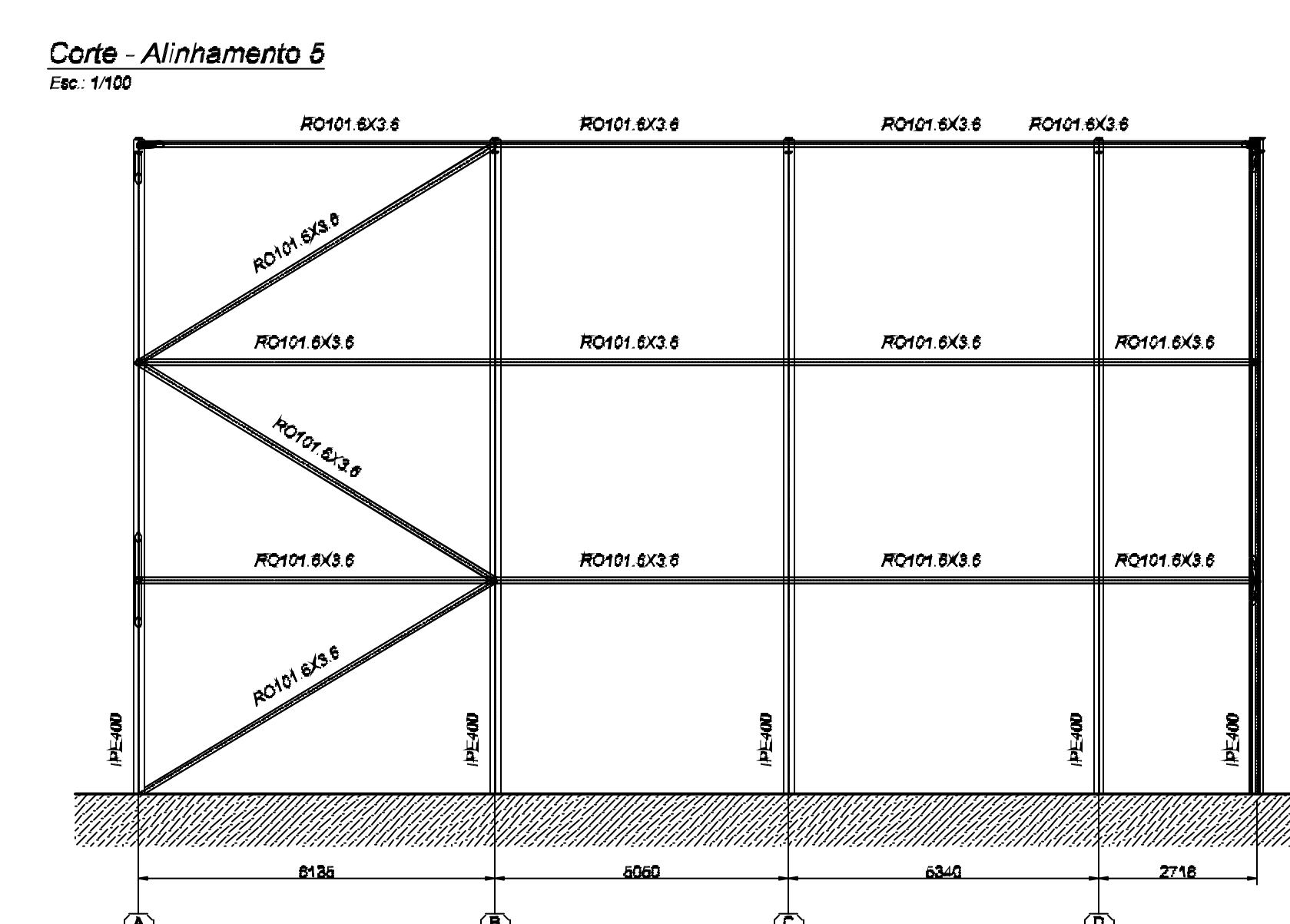
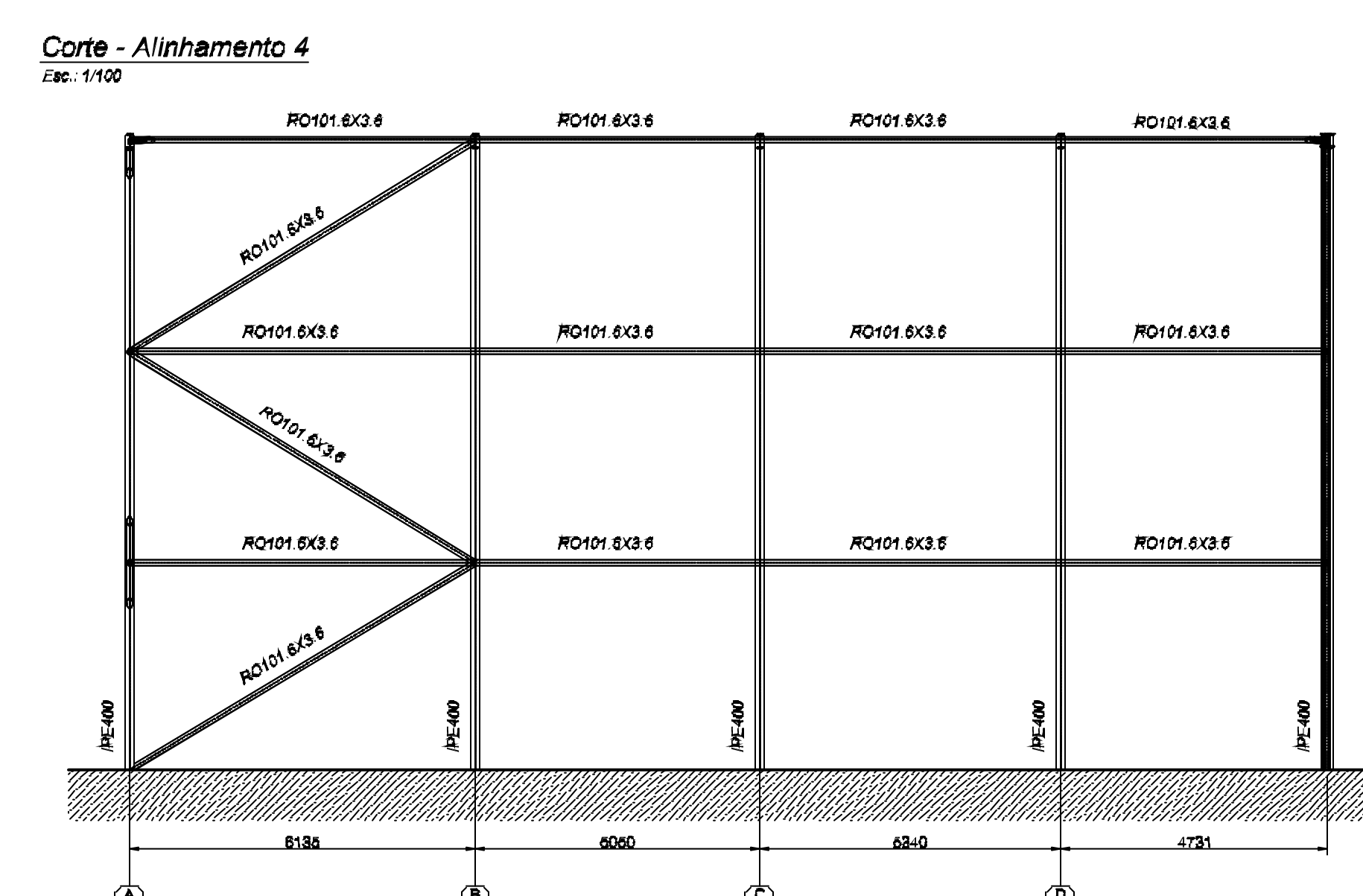
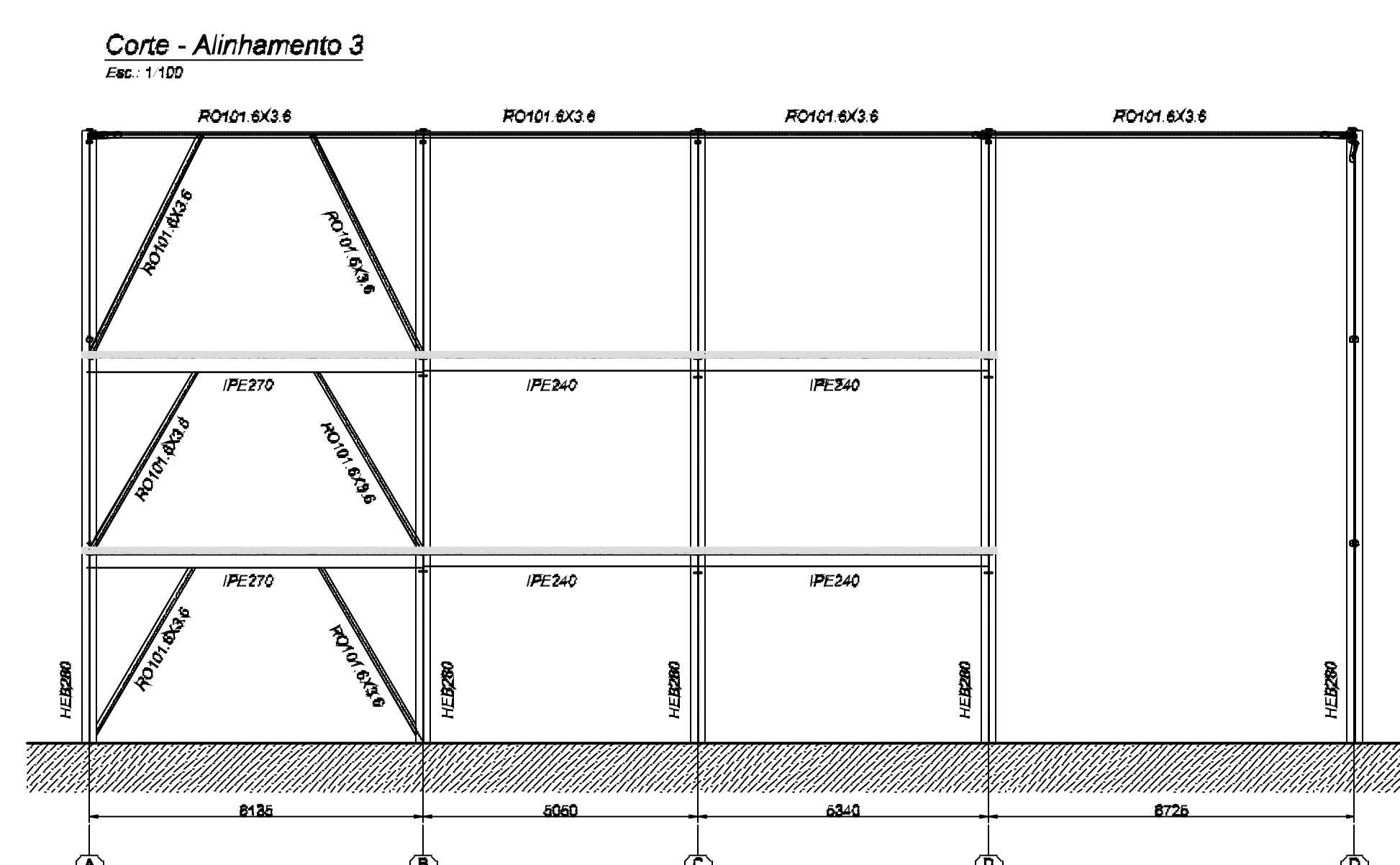
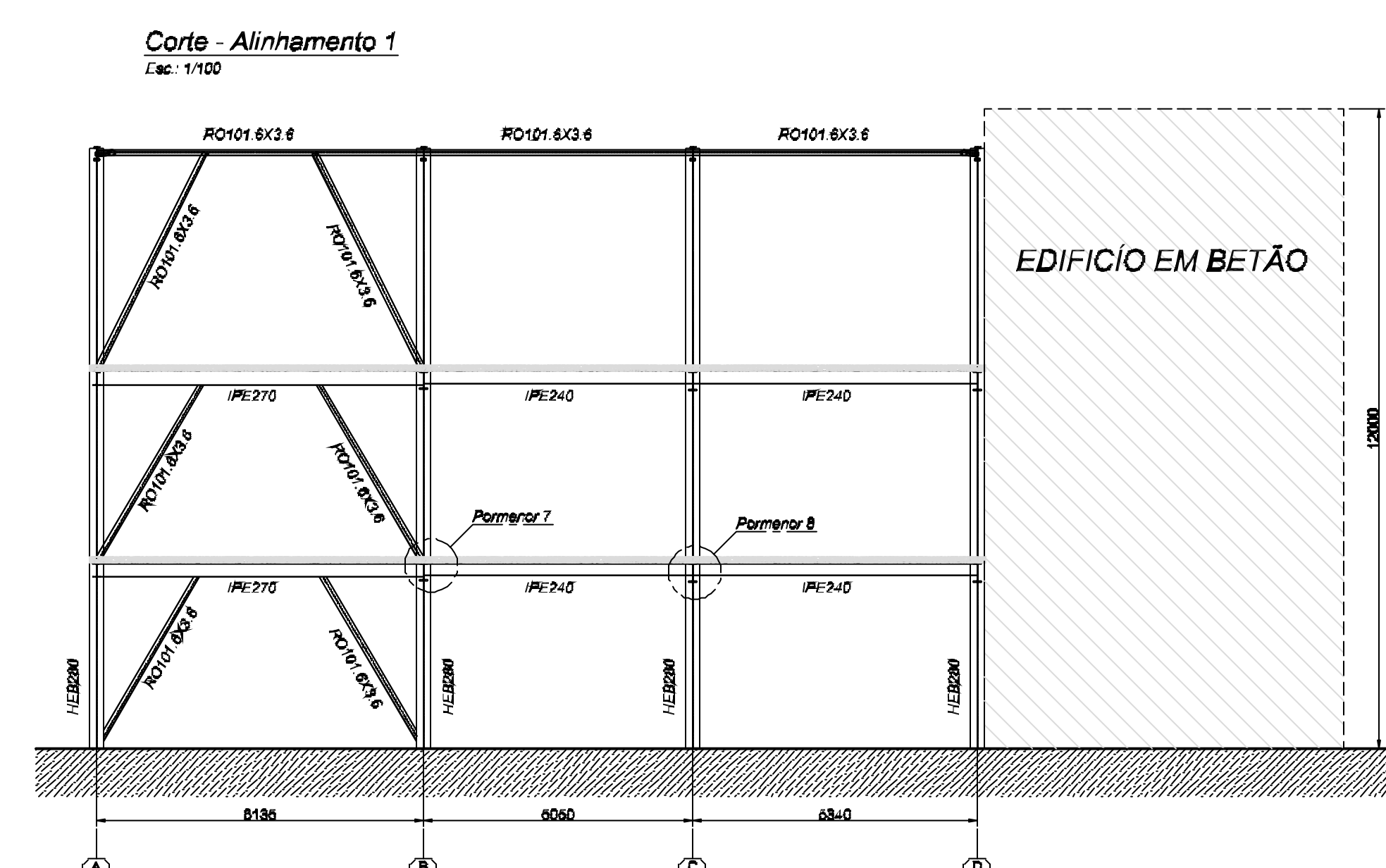
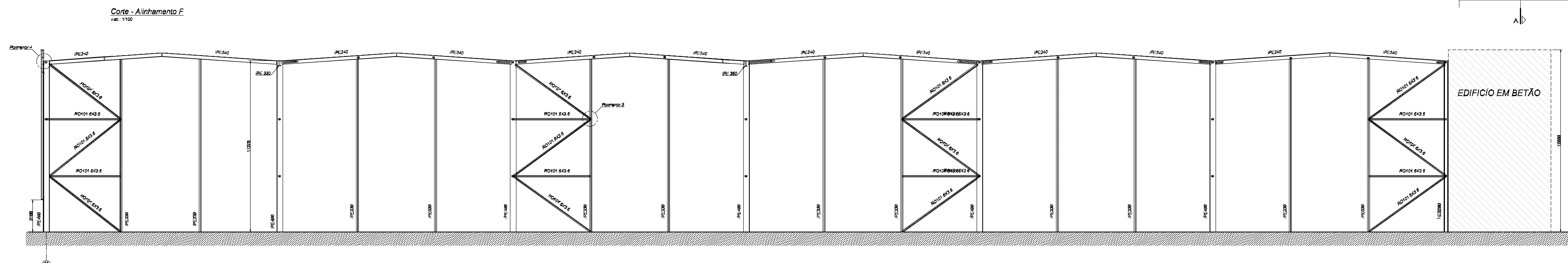
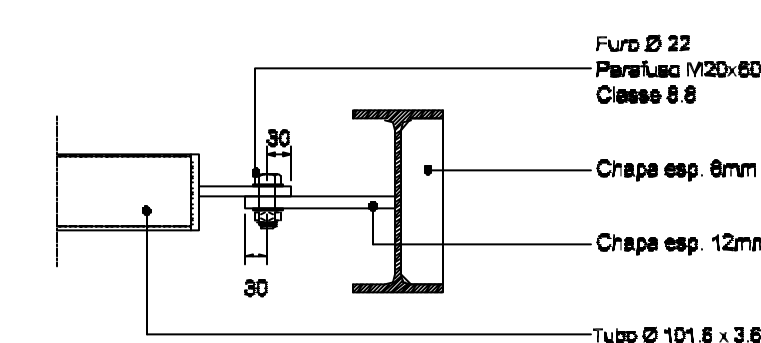
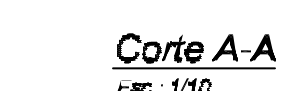
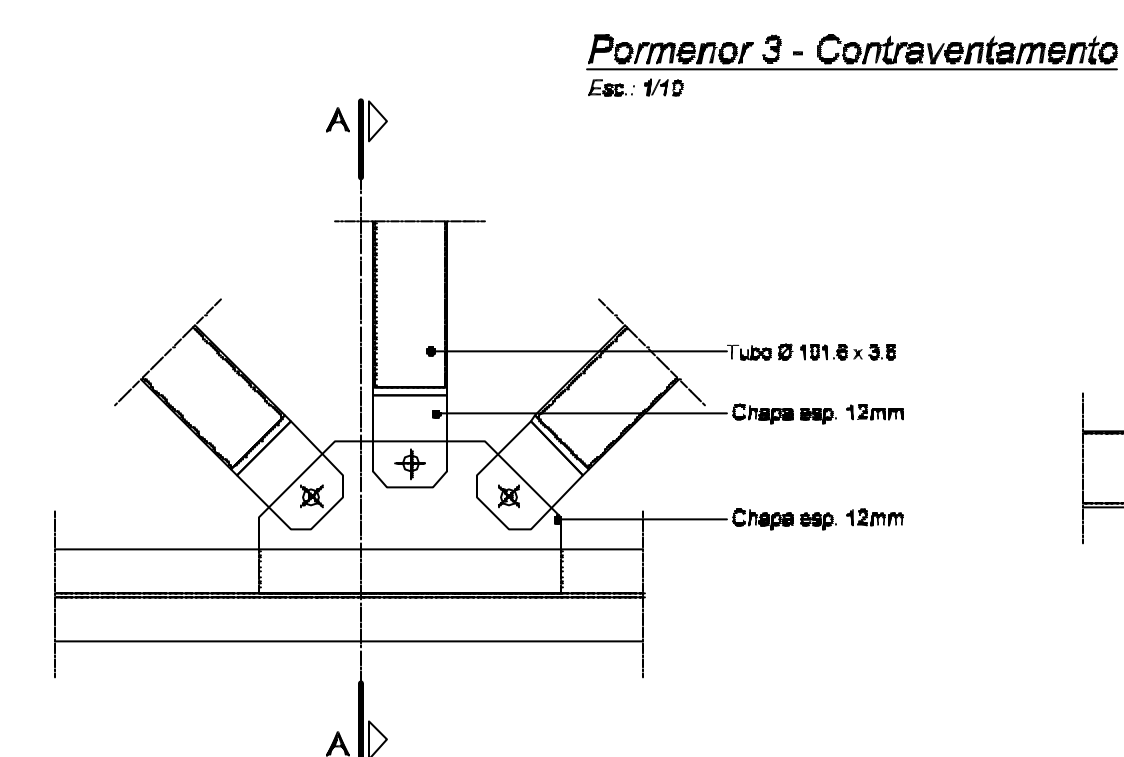
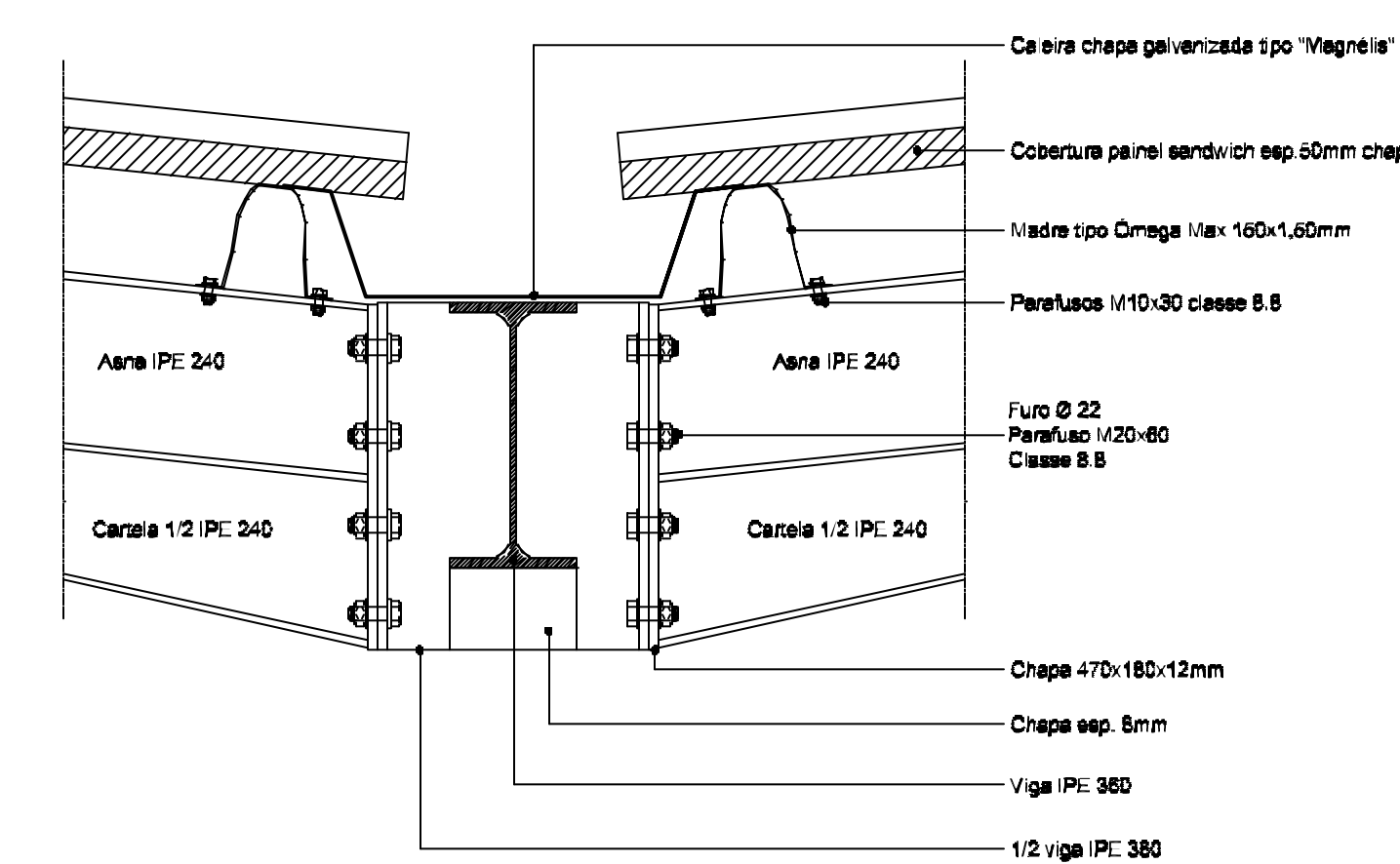
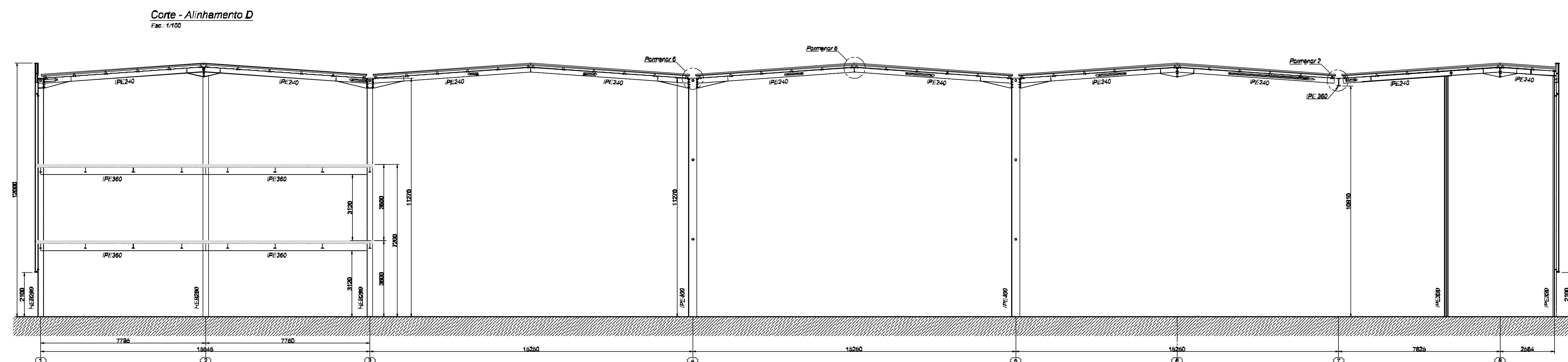
Técnico:	Eng.º Vasco Lemos	Escala:	1.100	Des. nº	02
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01 de Maio de 2021		
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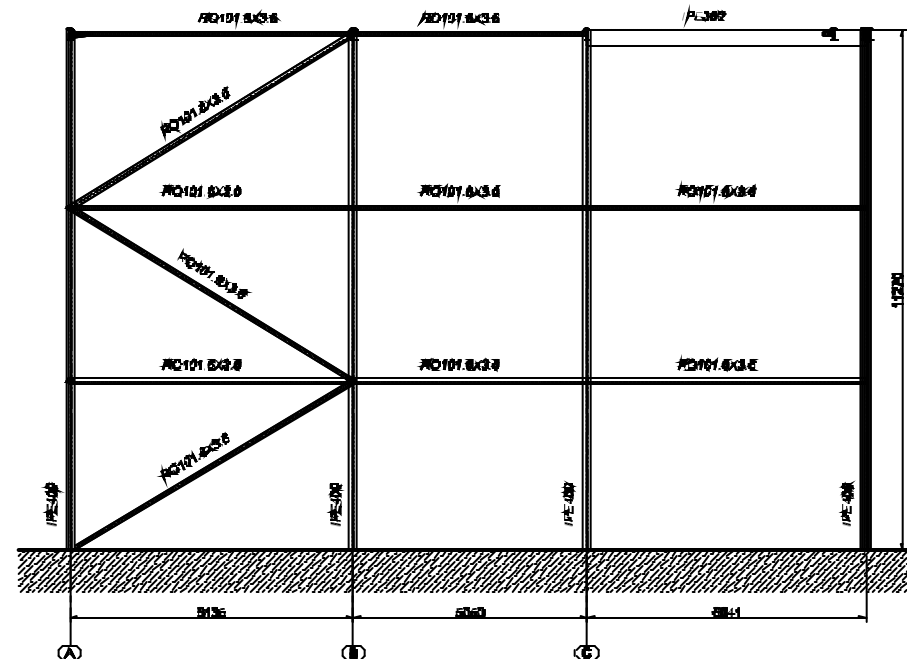
[illegible][illegible]

Technical drawing of a building facade showing a series of vertical panels. The drawing includes dimensions for height and width, as well as structural details like roof profiles and internal bracing. Key dimensions include a total height of 12000 and individual panel widths ranging from 1180 to 1250. Structural elements like 'Domus 1' and 'Domus 2' are indicated at the top. Internal bracing is shown on the right side with labels like 'RD/10 S2.8' and 'RD/11 S2.8'.

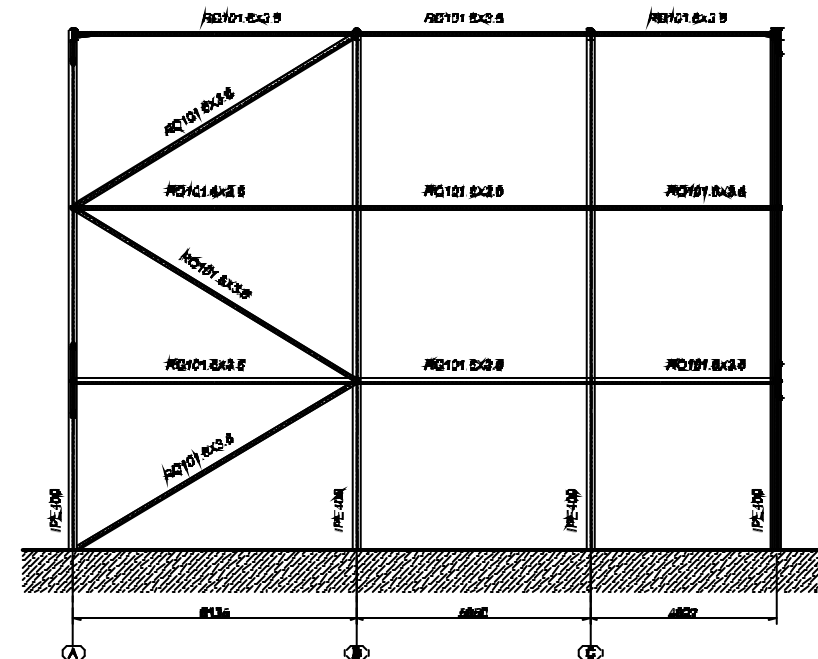
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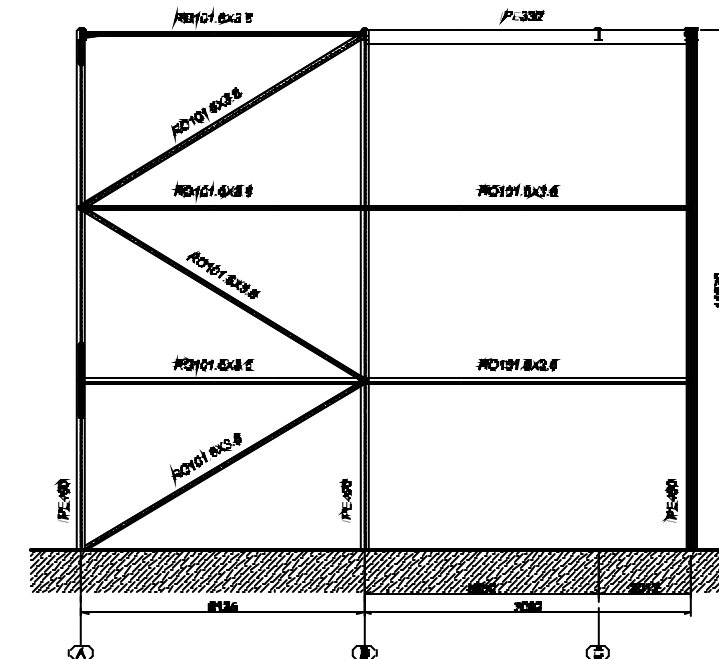
Corte - Alinhamento 7
Escala: 1/100



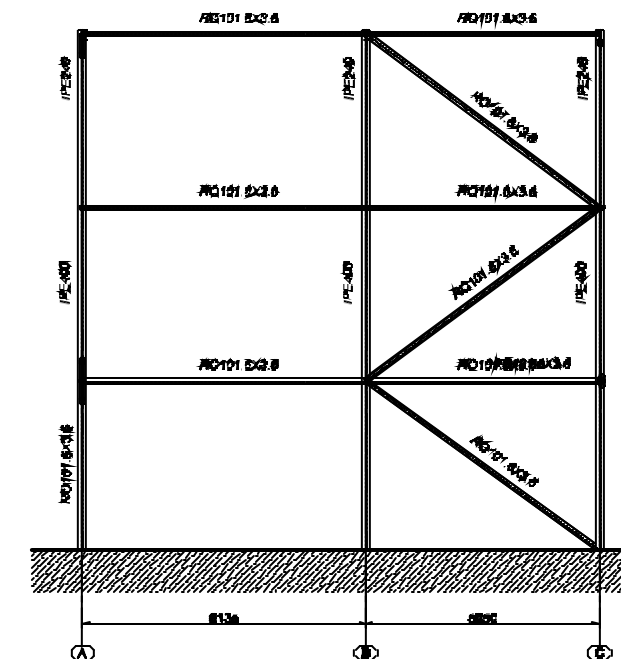
Corte - Alinhamento 9
Escala: 1/100



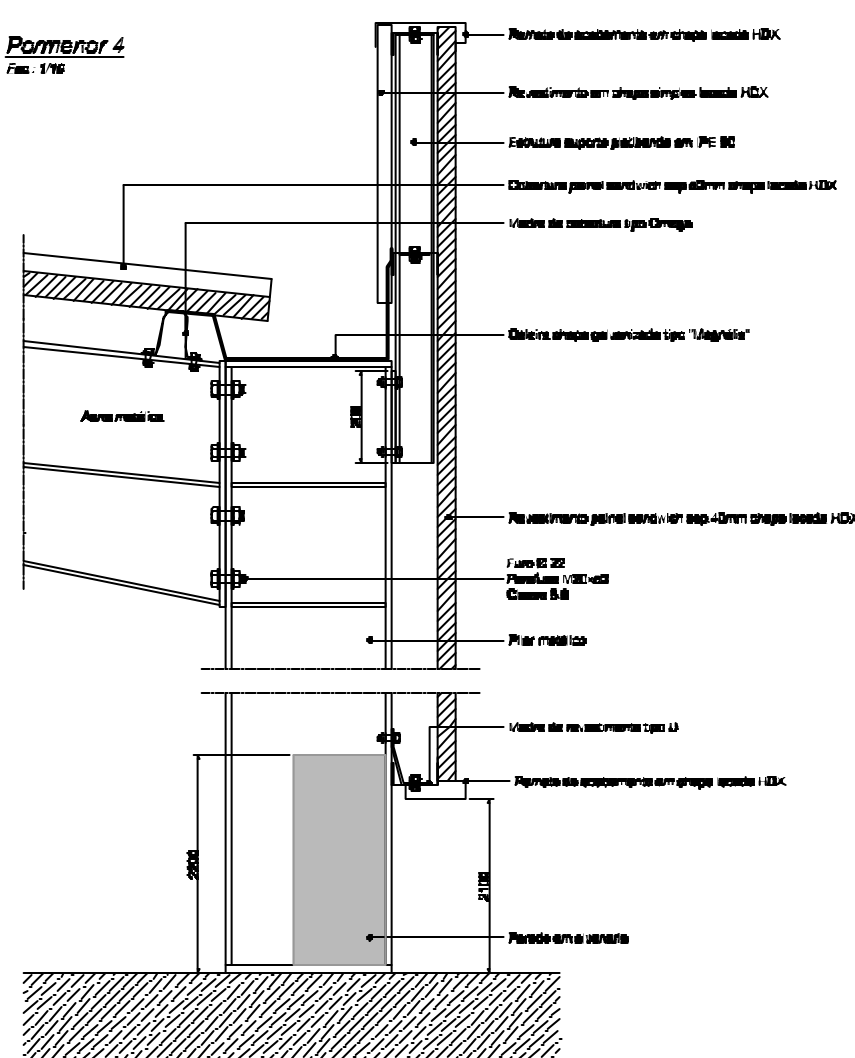
Corte - Alinhamento 10
Escala: 1/100



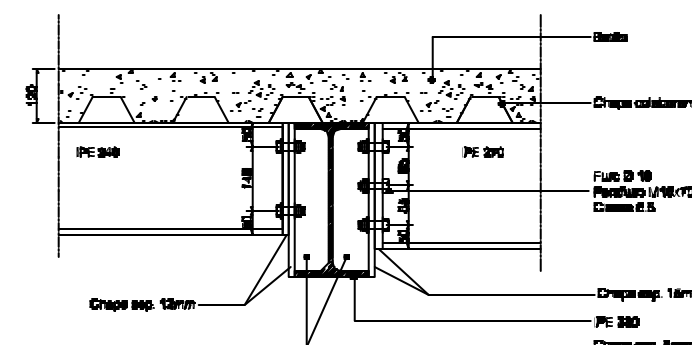
Corte - Alinhamento 11
Escala: 1/100



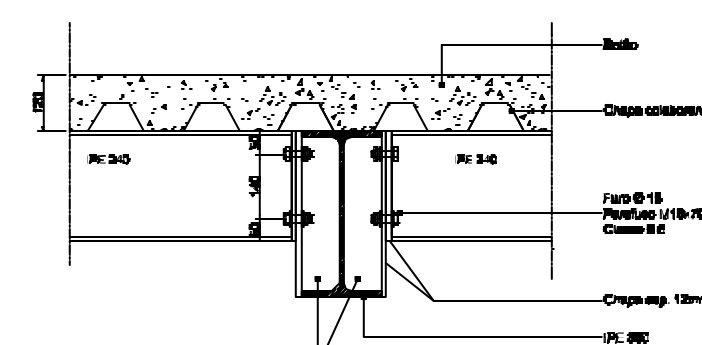
Parmenor 4
Escala: 1/10



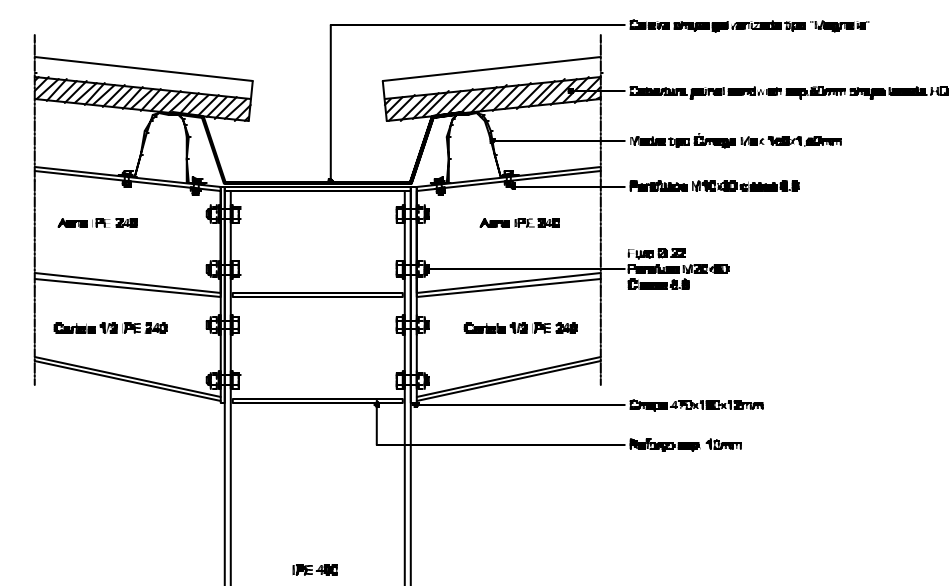
Parmenor 7 - Ligação Viga IPE 330 / IPE 270 / IPE 240
Escala: 1/10



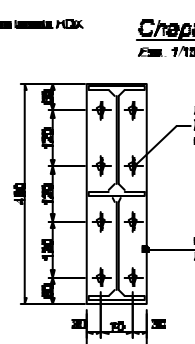
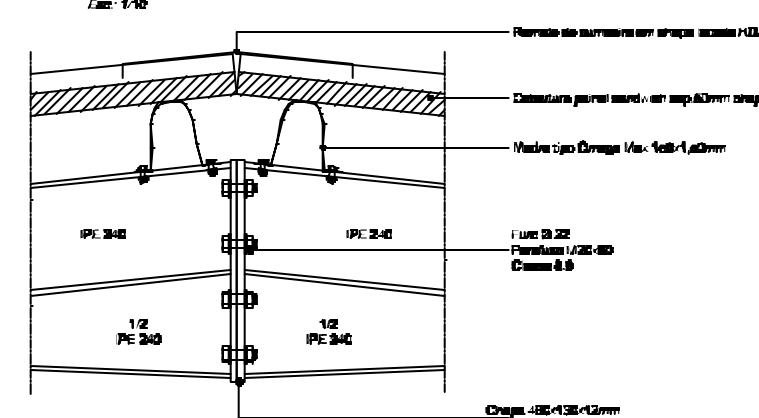
Parmenor 8 - Ligação Viga IPE 360 / IPE 240
Escala: 1/10



Parmenor 6
Escala: 1/10



Parmenor 5 - Cumeeira
Escala: 1/10



	ESTRUTURAS CONSTRUTIVAS DE AÇO E ALUMÍNIO 11. 200-125.000 www.diversteel.pt
Proprietário: Verbo do Cais, S.A.	
Local da obra: Zona Estaleiro Porto de Recreio de Olhão	
Projeto: Estaleiro da Porto de Recreio de Olhão	
TRATAMENTO DAS ESTRUTURAS METÁLICAS Fornecedor de acordo com a NEN-EN ISO 12944 Categoria de agressão: ambiente atmosférico, elementos interiores C3, e elementos exteriores do tipo C4 e C5 D. DAVAGIA Desenvolvimento e gestão de projeto de acordo com a NEN-EN ISO 12944	
PRIMAÇÃO 1 Dente de Herva Aquilina Ref 501734 - 1 par, com 7mm de esp.	
INTERMEDIÁRIO 1 Dente de Herva Ref 17410 - Fios de Zinco - 80 micron ADABAS 1110 1 Dente de Herva Ref Polimero Ref 50210 - 80 micron	
Legenda:	
Nome: PROJECTO DE ESTABILIDADE	
Designação: Cortas Parmenoras	
Desenhado / Verificado: Niquel Almeida	Data: 2020
Verificado: J. F. Gomes Lourenço	Data: 1/100
Data: 01 de Março de 2021	Data: 06

Layer

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2D_Linha de corte			red	Continuous	Default	C	Color_1	
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2D_Sacola metálica			red	Continuous	Default	C	Color_1	
2D_Tela			yellow	Continuous	Default	C	Color_2	
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2D_Texto_Legenda			white	Continuous	Default	C	Color_7	
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Alçado			white	Continuous	Default	C	Color_7	
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EST-ARM7			white	Continuous	Default	C	Color_7	
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EST_ARMADURAS_2			white	Continuous	Default	C	Color_7	
EST_CONTORNOS			114	Continuous	Default	C	Color_1	
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Ferro - Chapa			11	Continuous	Default	C	Color_11	
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FUNDAÇÕES			white	Continuous	Default	C	Color_7	
GRDUME			114	CENTER	Default	C	Color_1	
HATCH_BETÃO			253	Continuous	Default	C	Color_1	
LEG			white	Continuous	Default	C	Color_7	
Linha de eixo			114	CENTER	Default	C	Color_1	
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MET_VIGA_2			cyan	Continuous	Default	C	Color_4	
PARAFUSOS			white	Continuous	Default	C	Color_7	
PER-L_17/0900			white	Continuous	Default	C	Color_7	
Pilar metálico			green	Continuous	Default	C	Color_3	
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