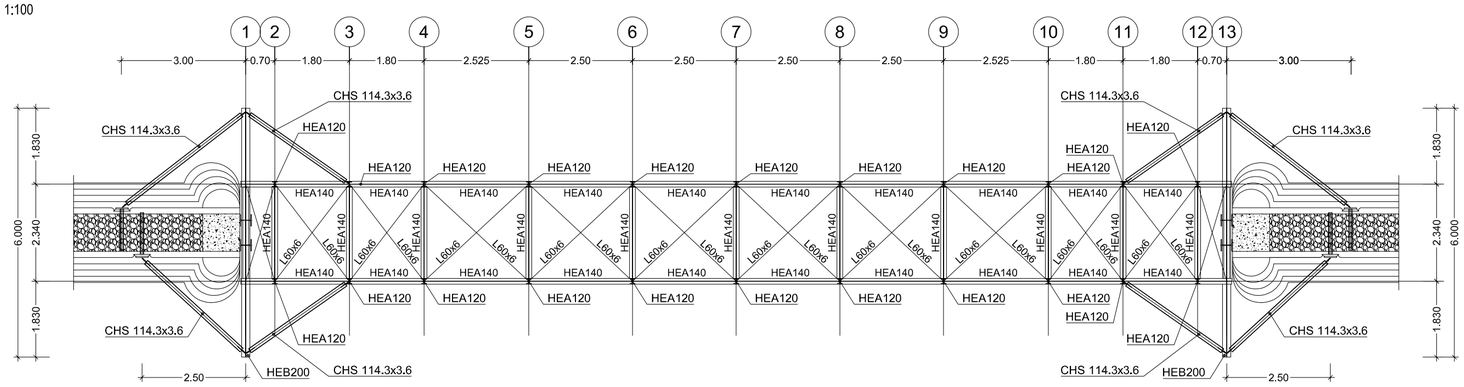
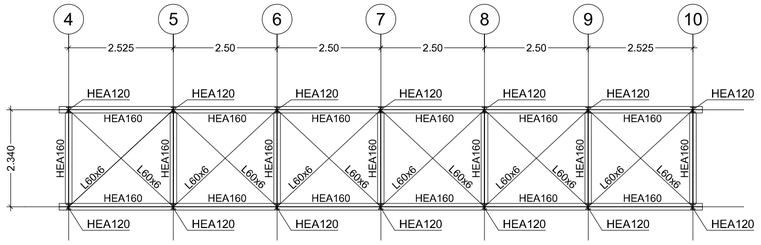
Corte1-1

Esc. 1:100



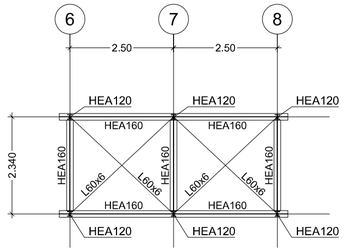
Corte 2-2

Esc. 1:100



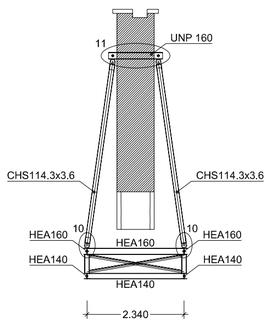
Corte 3-3

Esc. 1:100



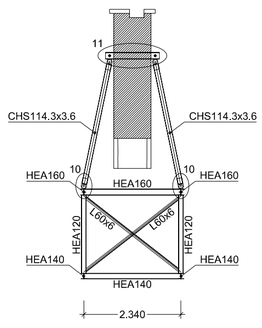
Corte Alinhamento 2 e 12

Esc. 1:100



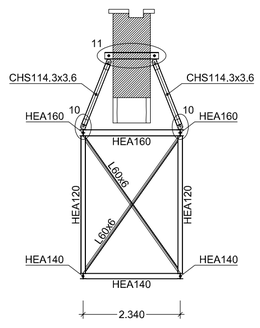
Corte Alinhamento 3 e 11

Esc. 1:100



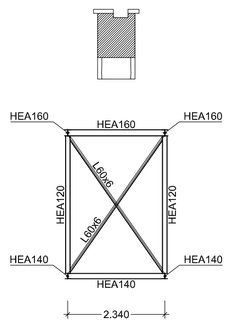
Corte Alinhamento 4 e 10

Esc. 1:100



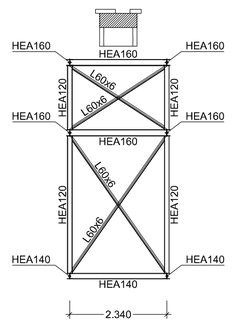
Corte Alinhamento 5 e 9

Esc. 1:100



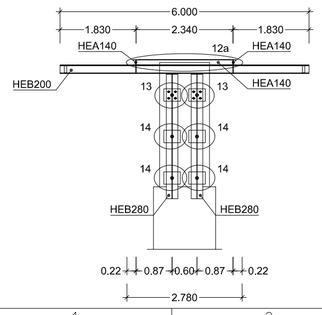
Corte Alinhamento 6, 7 e 8

Esc. 1:100



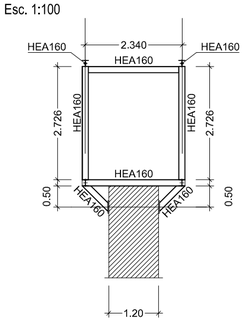
Corte Alinhamento 1 e 13

Esc. 1:100



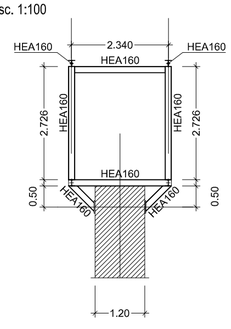
Corte 4-4

Esc. 1:100



Corte 5-5

Esc. 1:100



MATERIAIS - ESTRUTURAS METÁLICAS

AÇOS	
Perfis e Chapas em Geral	S275JR (NP EN 10025)
Perfis Tubulares Laminados a Quente	S275J0H (NP EN 10210)
Parafusos	DIN 931 - 10,9 / 8,8
Porcas	DIN 934 - 10 / 8
Anilhas	DIN126 - Aço
Chumbadouros (em geral)	8.8

Soldadura:
- O valor do cordão de soldadura será 0.7 da menor espessura a soldar.
- O eléctrodo de soldadura a utilizar deverá ser do tipo E.7018-G (AWS)

ESQUEMAS DE PINTURA

ELEMENTOS METÁLICOS
- Decapagem a jacto abrasivo grau SA 2,5

REV.		DESCRIÇAO	DES.	VER.	APROV.

PROJECTO: reabilitação estrutural

REQUERENTE: Infraestruturas de Cabo Verde e Instituto do Património Cultural de Cabo Verde

OBRA: Ponte de Canal
Ribeira Grande - Santo Antão

TITULO: Cimbre Metálico
Cortes Estruturais

INSTITUTO DA CONSTRUÇÃO
ic@fe.up.pt
R. Dr. Roberto Frias
4200-465 PORTO

PROJECTO N-º: IC222-RO134-B-NG459

DESENHO N-º: M02.R00

	NOME	DATA
PROJECTOU		
DESENHOU		
VERIFICOU		
APROVOU		

ESCALAS: 1:100

SUBSTITUI Nº- R

SUBST. POR: R

A2