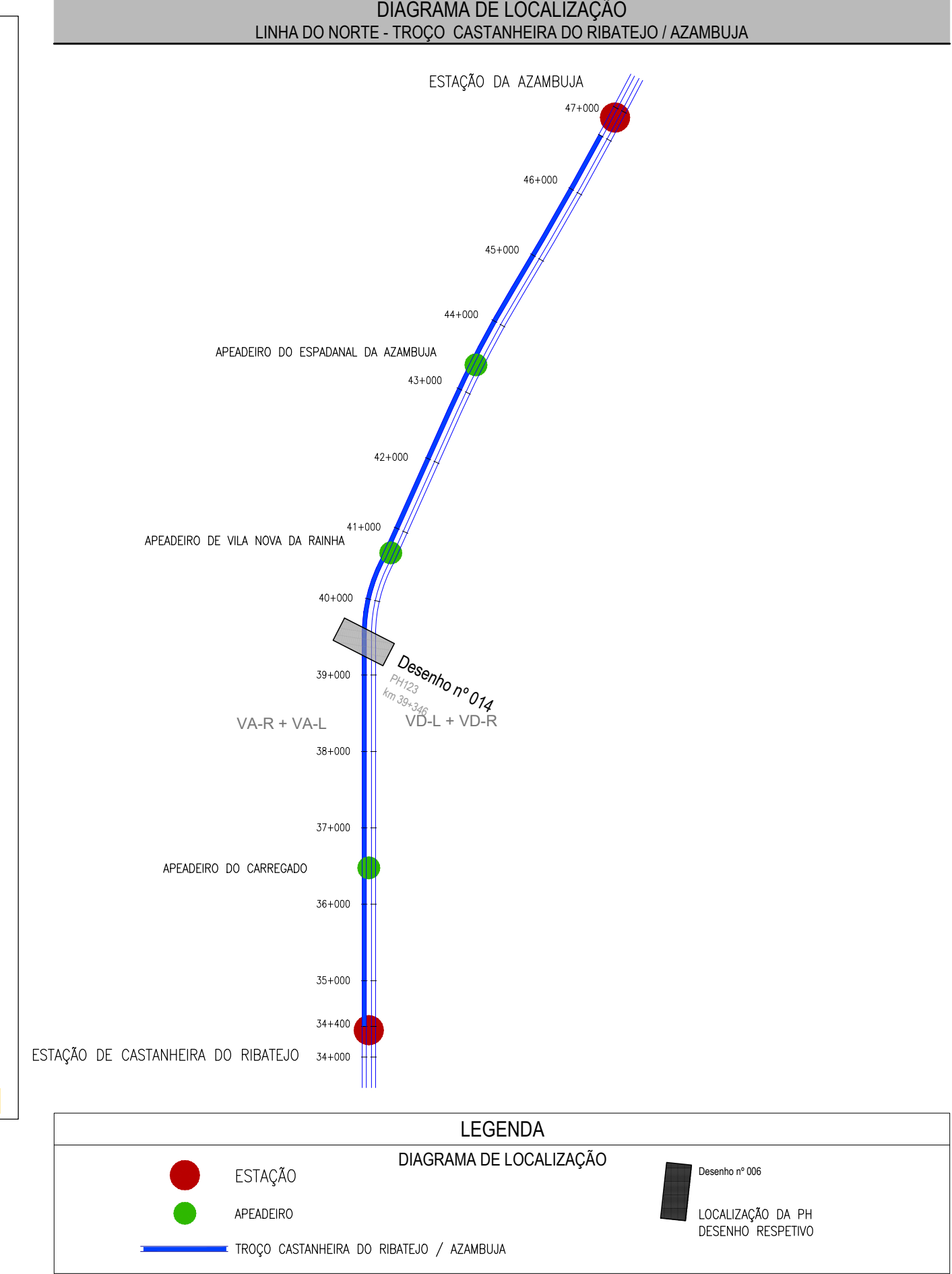




Technical drawing of a roof cross-section showing structural details, dimensions, and materials. The drawing includes a concrete slab, insulation, and a metal roof deck. Key dimensions include a total width of 26.19m, a central span of 12.16m, and various offsets and slopes. A 3.5% slope is indicated for the main roof section.

This longitudinal section drawing illustrates the structural components of a building, including the roof, floor slabs, walls, and foundation. Key features include:

- Floor Levels:** Indicated by numerical values such as 5.62, 4.81, 4.77, 5.14, 5.12, and 4.10.
- Structural Elements:** Shows reinforced concrete slabs, walls, and columns. Reinforcement bars are depicted with cross-sections and labels like 'Ø 10mm' and 'Ø 12mm'.
- Foundation:** The base of the structure is shown with labels for 'Fundo de fundação' (Foundation base) and 'Nível de referência' (Reference level).
- Dimensions:** Various horizontal and vertical dimensions are provided in meters, such as 1.25m, 1.75m, 2.25m, 4.25m, 3.86m, 0.25m, 1.87m, 5.25m, 6.81m, 2.25m, 1.88m, and 0.25m.
- Labels:** Includes 'Corte longitudinal', 'Escala 1:100', and 'Fundo de fundação'.

Esc. 1:100

4.77

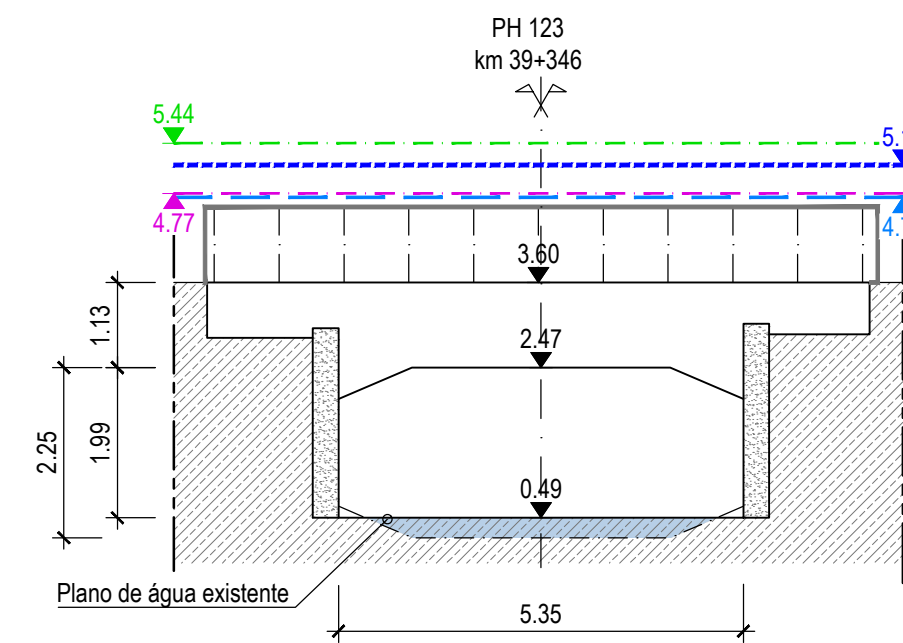
4.72

5.30

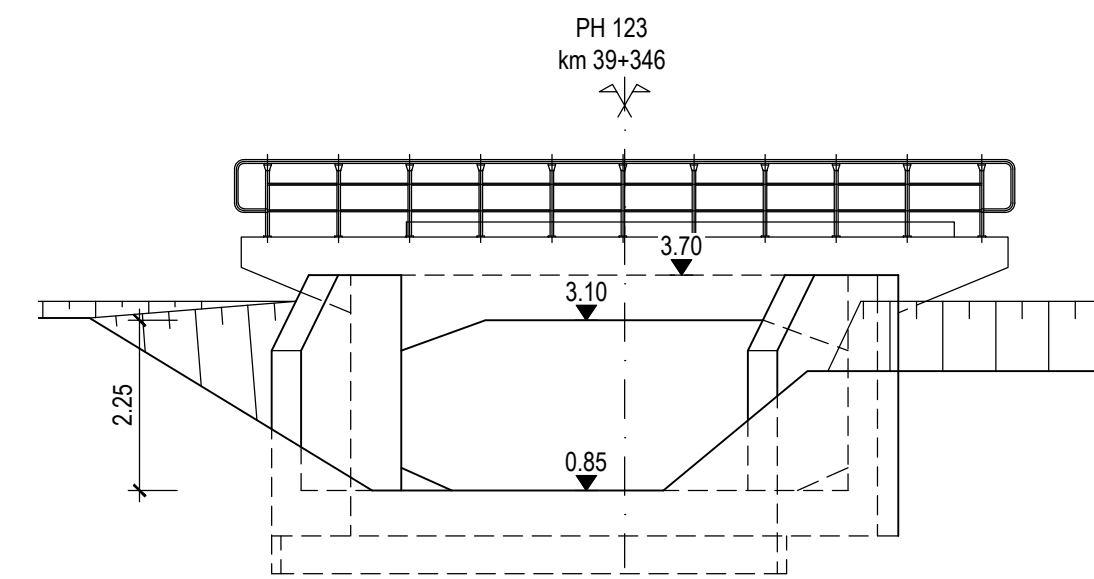
variável
mín=3.33
máx=3.96

CORTE A-A
SITUAÇÃO FUTURA

Esc. 1:100

[illegible]

			Logotipo e informação complementar
			
			FACULDADE DE CIÊNCIAS DA UNIVERSIDADE DE COIMBRA
			Código Projeto
	J. LILAS	Fines	PFO223.F
Descrição	Responsável	Projeto	Análisis de...



PH 123
km 39+346

3.36

0.78

4.75

4.15

- COTA DA BASE DO CARRIL
- COTA DO BORDO DA PLATAFORMA
- NÍVEL DE CHEIA $N_T=100$ ANOS
- NÍVEL DE CHEIA $N_T=20$ ANOS

[illegible]