



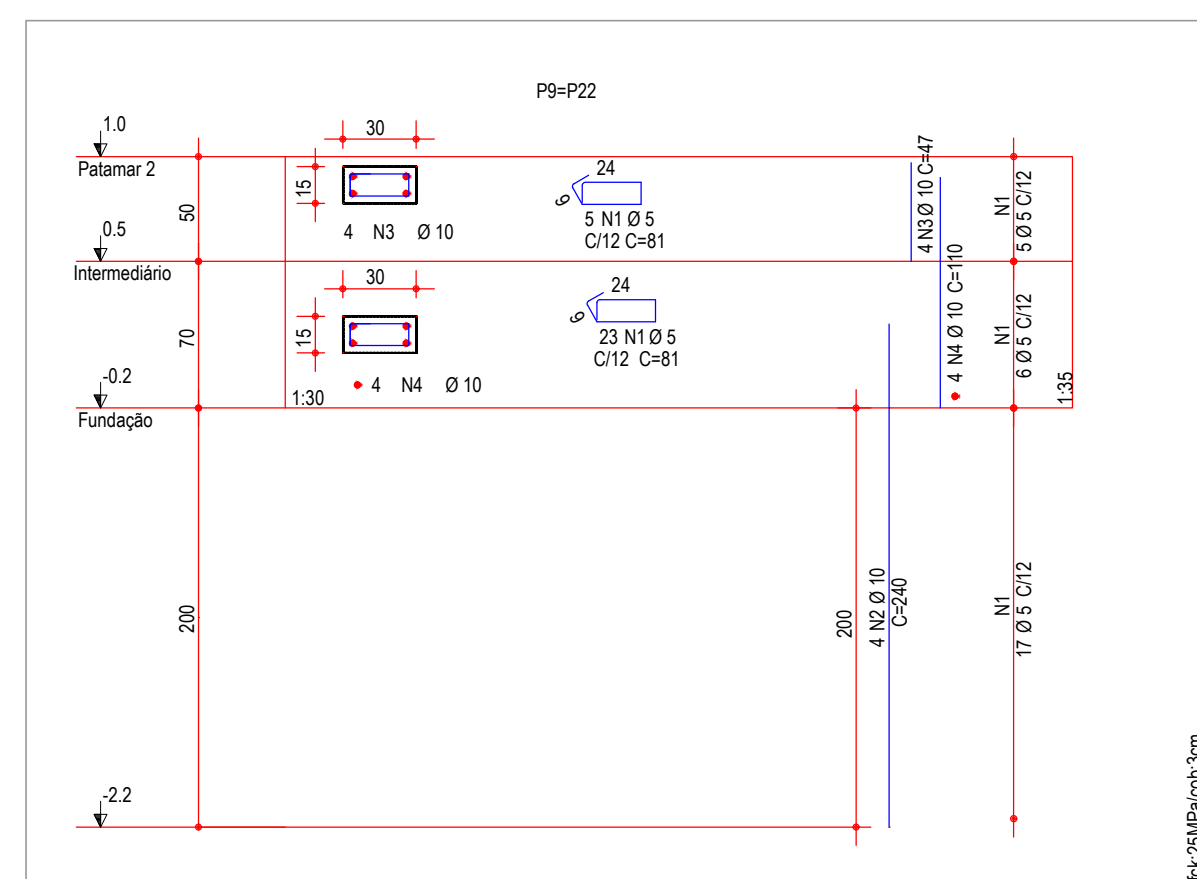




LEGENDA	
	PILAR MORRE.
	PILAR PASSA.
	PILAR NASCE.
	ESTACA ESCAVADA Ø=40CM E L=200CM

RESUMO DE AÇO			
AÇO	BIT mm	COMPR m	PESO kgf
60A	5	501	77
50A	10	340	210
Peso Total 60A =			77 kgf
Peso Total 50A =			210 kgf

DETALHE DE PILARES ESC. 1/50



Technical drawing of a mechanical part, likely a bracket or plate, showing front and top views with dimensions and tolerances.

**Front View (Top):**

- Overall width: 130
- Overall height: 115
- Top flange width: 30
- Top flange thickness: 4
- Top flange hole diameter:  $\varnothing 10$
- Top flange hole position: 20 from the left edge.
- Vertical distance from top flange to the main body: 100
- Main body width: 100
- Main body thickness: 4
- Main body hole diameter:  $\varnothing 10$
- Main body hole position: 20 from the left edge.
- Bottom flange width: 30
- Bottom flange thickness: 4
- Bottom flange hole diameter:  $\varnothing 10$
- Bottom flange hole position: 20 from the left edge.
- Vertical distance from main body to bottom flange: 100

**Top View (Bottom):**

- Overall width: 130
- Overall height: 115
- Top flange width: 30
- Top flange thickness: 4
- Top flange hole diameter:  $\varnothing 10$
- Top flange hole position: 20 from the left edge.
- Vertical distance from top flange to the main body: 100
- Main body width: 100
- Main body thickness: 4
- Main body hole diameter:  $\varnothing 10$
- Main body hole position: 20 from the left edge.
- Bottom flange width: 30
- Bottom flange thickness: 4
- Bottom flange hole diameter:  $\varnothing 10$
- Bottom flange hole position: 20 from the left edge.
- Vertical distance from main body to bottom flange: 100

**Dimensions and Tolerances:**

- 130
- 115
- 30
- 4
- $\varnothing 10$
- 20
- 100
- 100
- 4
- $\varnothing 10$
- 20
- 100
- 30
- 4
- $\varnothing 10$
- 20
- 100

**FORMATO:**  
A0 (1189x94)

IMPORTANTE: ANTES DA EXECUÇÃO, VERIFICAR A COMPATIBILIDADE COM PROJETOS COMPLEMENTARES: EXECUTIVO, GLP, ELÉTRICO E HIDRÁULICO.