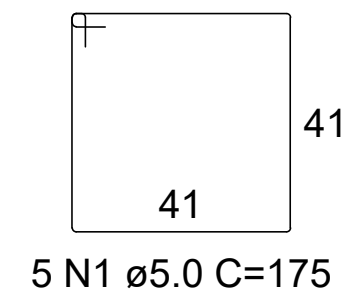


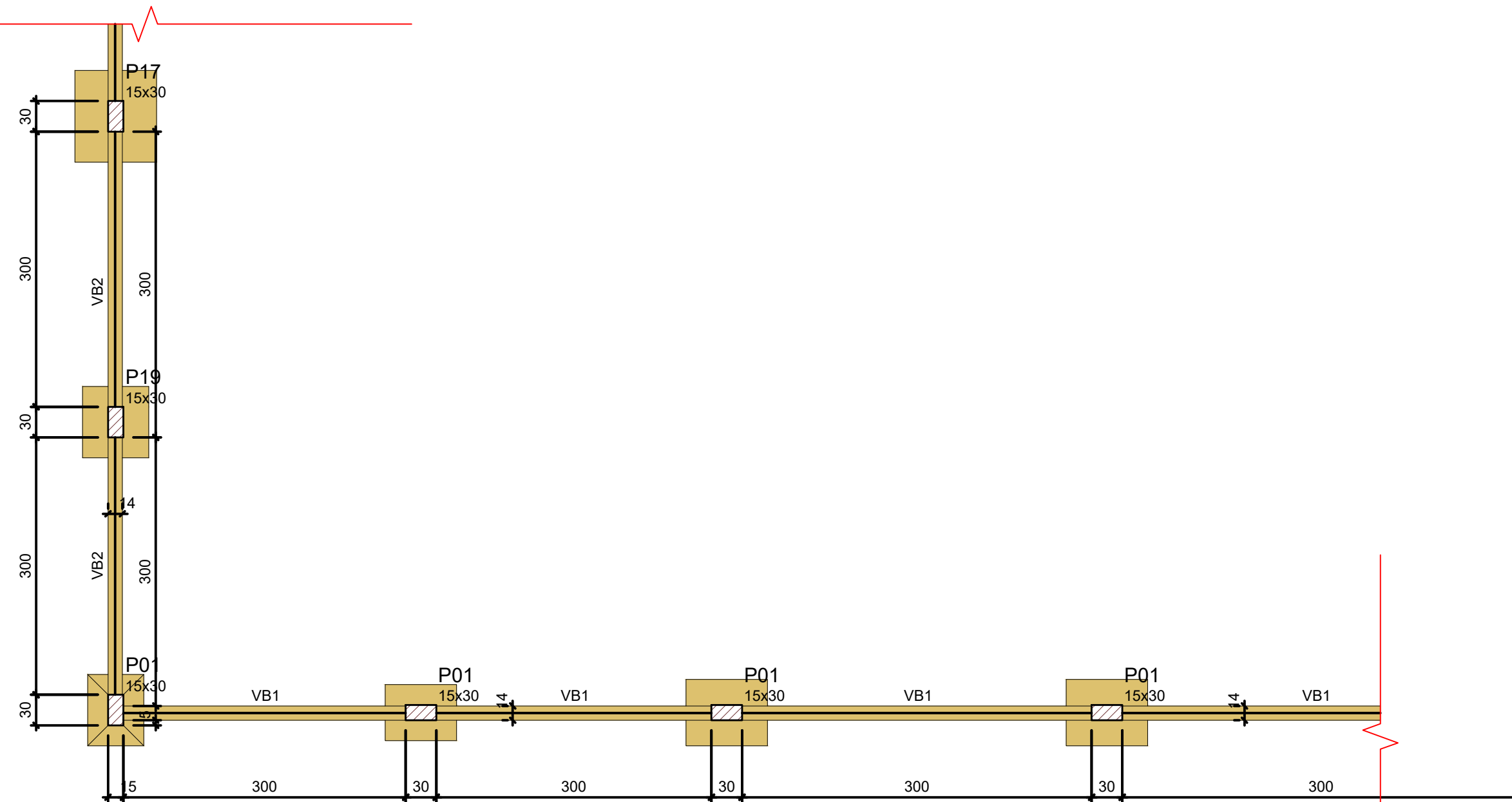
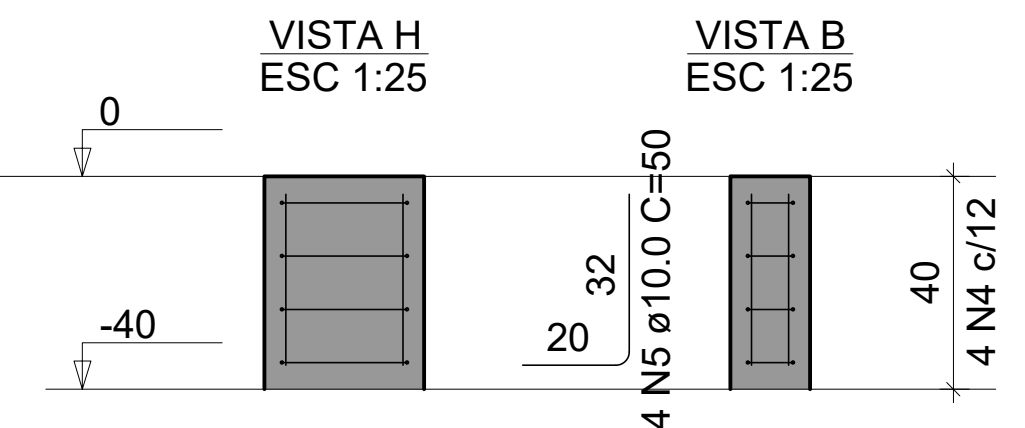
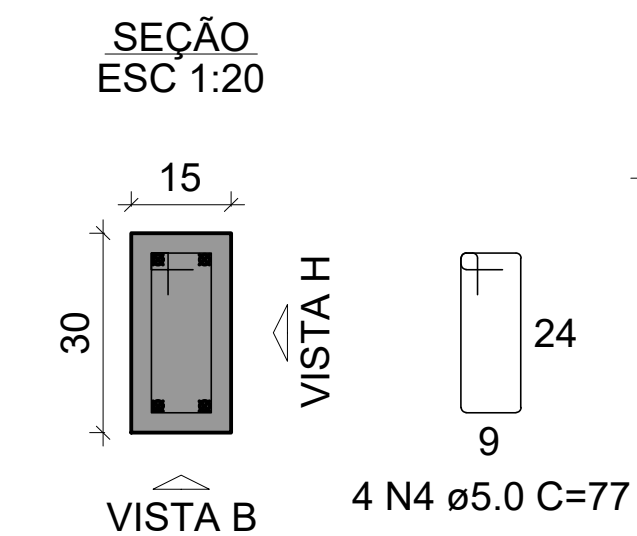
PLANTA
ESC 1:25



Technical drawing of a mechanical part with dimensions and labels:

- Overall width: 55
- Overall height: 40
- Top flange thickness: 5
- Top flange width: 5 N1 c/7
- Top flange label: N3
- Bottom flange label: CA : -40
- Bottom flange width: 56
- Bottom flange height: 31
- Bottom flange label: 2 N2 ø5.0 C=185
- Bottom flange label: 2 N3 ø5.0 C=151

NÍVEL 1 - L1



PLANTA ESTRUTURAL - FUNDAÇÃO

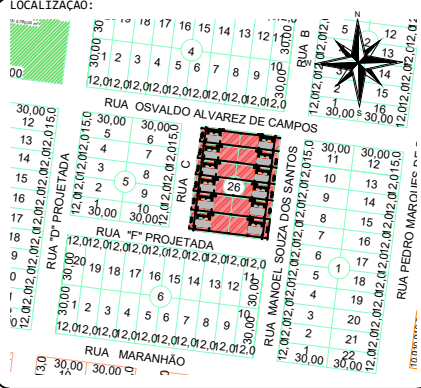
Viga Baldrame

Technical drawing of a horizontal beam with four vertical supports. The beam is divided into five segments by the supports. Dimensions are given in millimeters. The top of the beam is at 19 mm and the bottom is at 10 mm. The beam has a total length of 1007 mm. The segments are labeled with their lengths and the number of reinforcement bars (N) and their spacing (c). The segments are: 1. 277 mm, 14 x 30, 277, 19 N1 c/15. 2. 270 mm, 14 x 30, 270, 18 N1 c/15. 3. 343 mm, 14 x 30, 343, 23 N1 c/15. 4. 390 mm, 14 x 30, 390, 27 N1 c/15. 5. 251 mm, 2 N5 ø8.0 C=268. The supports are labeled P21, P22, P23, and P24. The beam is labeled 2 N4 ø8.0 C=1198 (1c) and 2 N2 ø8.0 C=1015 (1c). The drawing includes a scale bar from 0 to 10 mm.

Technical drawing of a rectangular plate. The top view shows a rectangle with overall dimensions 30 (height) and 14 (width). The bottom view shows a rectangle with overall dimensions 8 (width) and 24 (height). The drawing includes dimension lines and arrows indicating the measurements.

Technical drawing of a reinforced concrete beam cross-section. The beam has a total width of 989 mm and a total height of 190 mm. It features a top reinforcement layer with 2 N3 bars (ø8.0, C=1023) and a bottom reinforcement layer with 2 N2 bars (ø8.0, C=997). The beam is divided into four segments by three vertical stirrups (P21, P22, P23, P24). The segments have widths of 277 mm, 270 mm, 343 mm, and 30 mm. The stirrups are spaced at 15 mm. The beam is labeled with 'A' at the top and bottom right corners.

Technical drawing of a rectangular plate. The top view shows a rectangle with dimensions 30 (height) and 14 (width). The side view shows a rectangle with dimensions 8 (width) and 24 (height). The drawing is labeled with the dimensions 60 N1 ø5.0 C=75.

	Estado de Mato Grosso PREFEITURA MUNICIPAL DE ARAPUTANGA SETOR DE ENGENHARIA - PROJETOS
DESCRIÇÃO: EXECUÇÃO DE MURO DAS CASAS HABITACIONAIS	DATA: 04/09/2025
ASSUNTO: DETALHAMENTO DO MURO	TÍTULO: 01/01
DIMENSÕES GERAIS: ESCALA EM ESCALA	CONTÉUDO: - PLANTA BAIXA - CORTE - VISTA FRONTAL
INFORMAÇÕES: PROPRIETÁRIO: PREFEITURA MUNICIPAL DE ARAPUTANGA - ENDEREÇO: LOTES E QUADRAS DO MUNICÍPIO DE ARAPUTANGA - ÁREAS INDICADAS - INDICAÇÃO: PRAÇA ARAPUTANGA/MT	
LOCALIZAÇÃO: 	RESPONSÁVEL TÉCNICO: JOÃO GUSTAVO F. S. JUNIOR ENG. CIVIL - CREA: 5060485506 PREFEITURA MUNICIPAL DE ARAPUTANGA: PREFEITURA MUNICIPAL DE ARAPUTANGA CMP: 15.823.914/0081-45
APROVAÇÃO DE ORÇAMENTO COMPETENTE:	