

Technical drawing of a square isolated pad (sapata isolada) with dimensions 2.40m by 2.40m. The drawing shows the square outline, center point, and dimensions. The text "CENTRO GEOMÉTRICO DO BLOCO" is written in red, and "SAPATA ISOLADA (2,40X2,40X1,45)" is written in blue at the bottom.

CORTE AA

12-Ø8.00mm - 938cm

232

232

230

230

2x9-Ø8.00mm - 744cm

137

230

2X16-Ø10.0mm - 230cm

2X16-Ø10.0mm - 230cm

Volume de concreto (C-25) = 8,35 m³
Forma Madeira : 3,84 m²

Technical drawing of a concrete base for a structure. The drawing includes a plan view (top) and a cross-section view (bottom).

Plan View (Top):

- The base is square, with overall dimensions of 163 cm by 163 cm.
- The inner square opening has dimensions of 120 cm by 120 cm.
- The thickness of the base is 20 cm.
- The distance from the inner edge to the outer edge is 1.00 cm.

Cross-section View (Bottom):

- The base is labeled "Chapa de Base" (Base Plate).
- The base is 80 cm high.
- The base sits on a concrete block labeled "Bloco" (Block).
- The block is 50 cm high.
- The ground is labeled "Terreno Natural" (Natural Ground).

Legend:

- PROJETO:
- PROPRIETÁRIO:
- ENDEREÇO:
- RESPONSÁVEL:
- REFERÊNCIA:

PROJETO: PROJETO BASE - CX D'AGUA - 20.000L		
PROPRIETÁRIO: _____ PREFEITURA MUNICIPAL DE TUCUMÃ		
ENDEREÇO: Av. dos Estados esquina com Rua Salvaterra - Centro - Tucumã - PA		
RESPONSÁVEL TÉCNICO: _____ RAIMUNDO PEREIRA BORGES - Eng. Civil Crea 10170946400		
REFERÊNCIA: PROJETO ESTRUTURAL BASE CX D'AGUA - FEIRA		PRONOME: ÚNICA
ESCALA: 1:500	ÁREA TERRENO:	QUADRO DE ÁREAS: ÁREA TOTAL A TRABALHAR : 2.406,80 M²
DESENHO CAD:	DATA: ABRIL / 2024	