

Technical drawing of a mechanical part with the following dimensions:

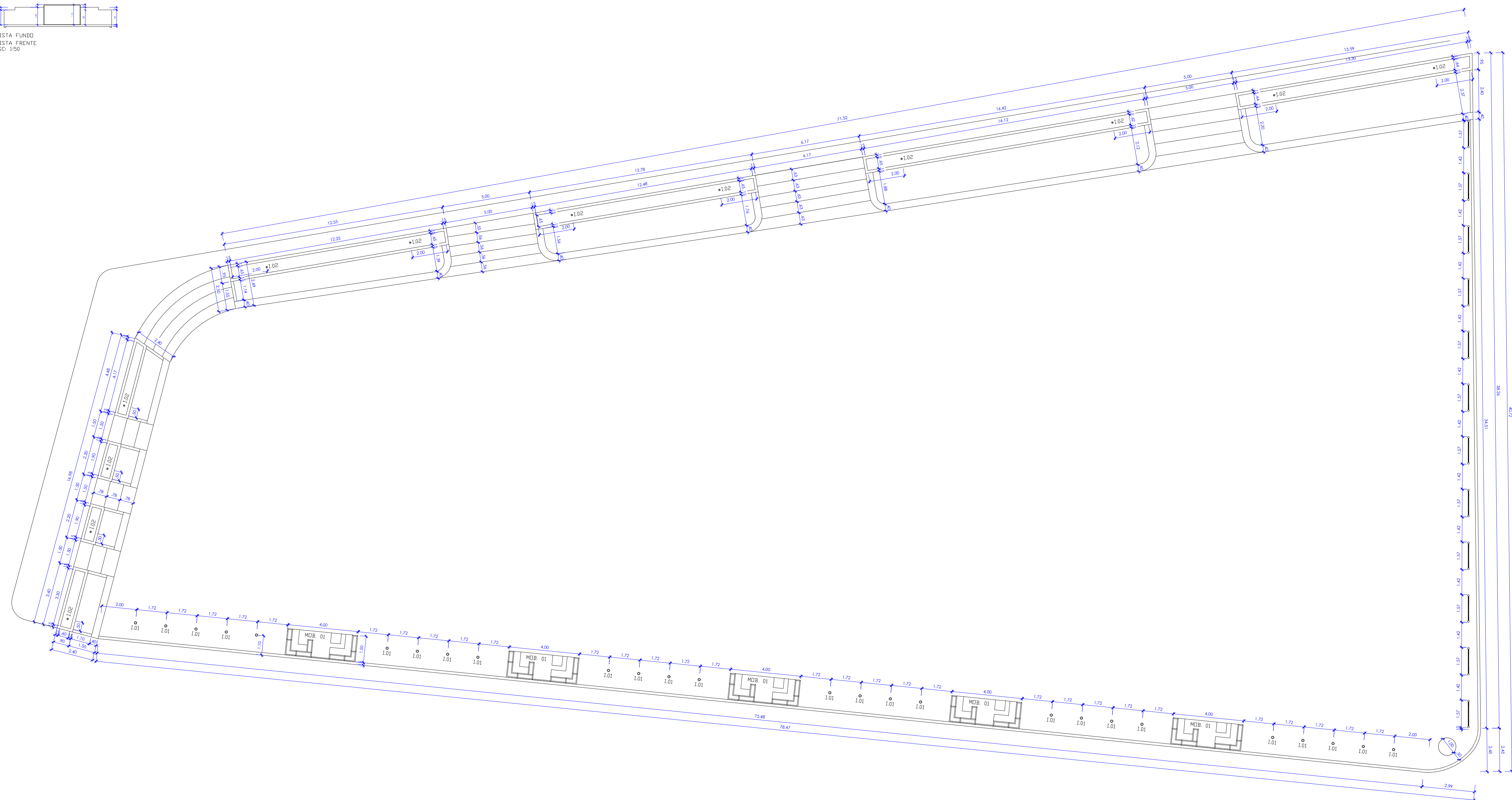
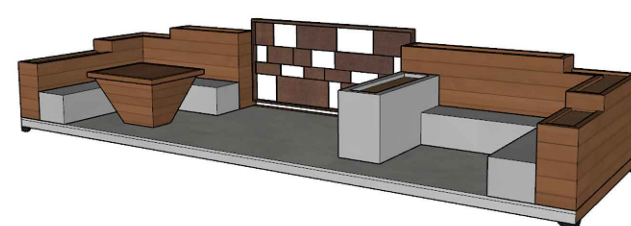
- Total width: 60
- Left side features: 15, 8, 8, 8, 8
- Central feature: 13.8
- Right side features: 15, 8, 8, 8, 8
- Bottom features: 30, 30

[illegible]

Technical drawing of a stepped profile. The profile has a total width of 100 and a total height of 30. It features a central rectangular section with a width of 40 and a height of 15. The profile is symmetrical about a vertical centerline. The dimensions are as follows:

- Total width: 100
- Total height: 30
- Central section width: 40
- Central section height: 15
- Left side steps: 10 (top), 10 (middle), 10 (bottom)
- Right side steps: 10 (top), 10 (middle), 10 (bottom)

VISTA FUNDO
VISTA FRENTE
ESC: 1:50



1.01 = Balizador Elétrico Cilíndrico para Parafusor E27 Bergen Prata
QUANTIDADE = 25 UNIDADES

1.02 = Espeto de Jardim LED focco externo (CENTRALIZAR COM COPA DAS PALMEIRAS)
QUANTIDADE = 12 UNIDADES



nosso ARQUITETURA

PROJETO EXECUTIVO

PROPRIETÁRIO:	PREFEITURA MUNICIPAL DE ANTAS - (BA)
ENDEREÇO:	AVENIDA PAULO SOUTO - ANTAS - (BA)
PLANTA:	PLANTA BAIXA EXECUTIVA

PRANCHA:

01 / 05

ESCALA: 1 | 125

DATA:
MAIO | 2024

REPRESENTAÇÃO GRÁFICA:
Arq. LUIS CARVALHO