

PROJETO ESTRUTURAL EM CONCRETO ARMADO
ESCALA INDICADA

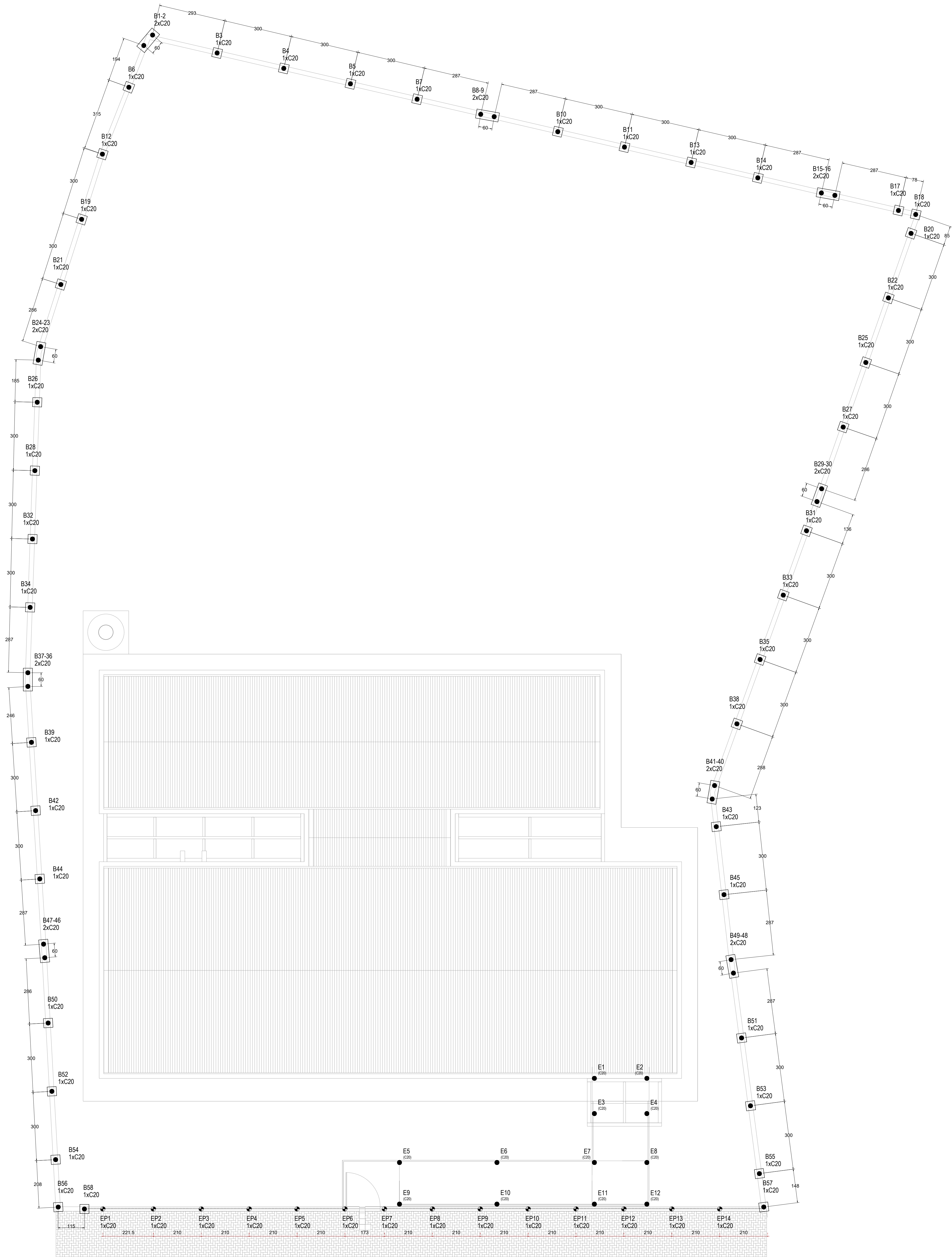
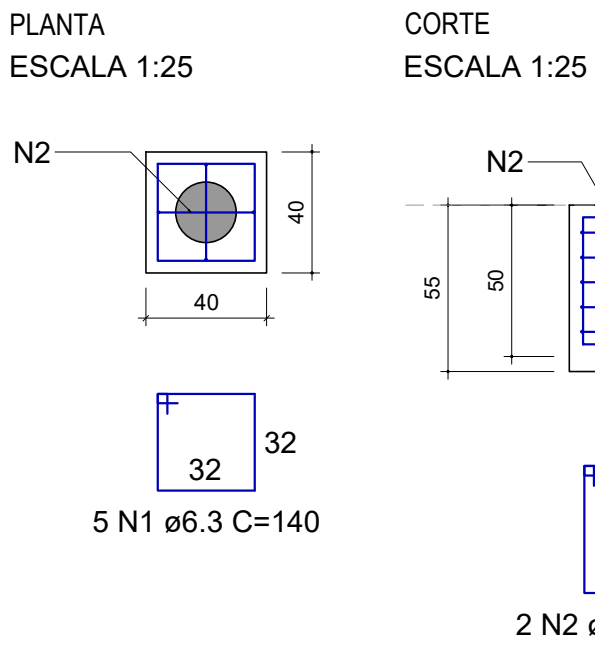


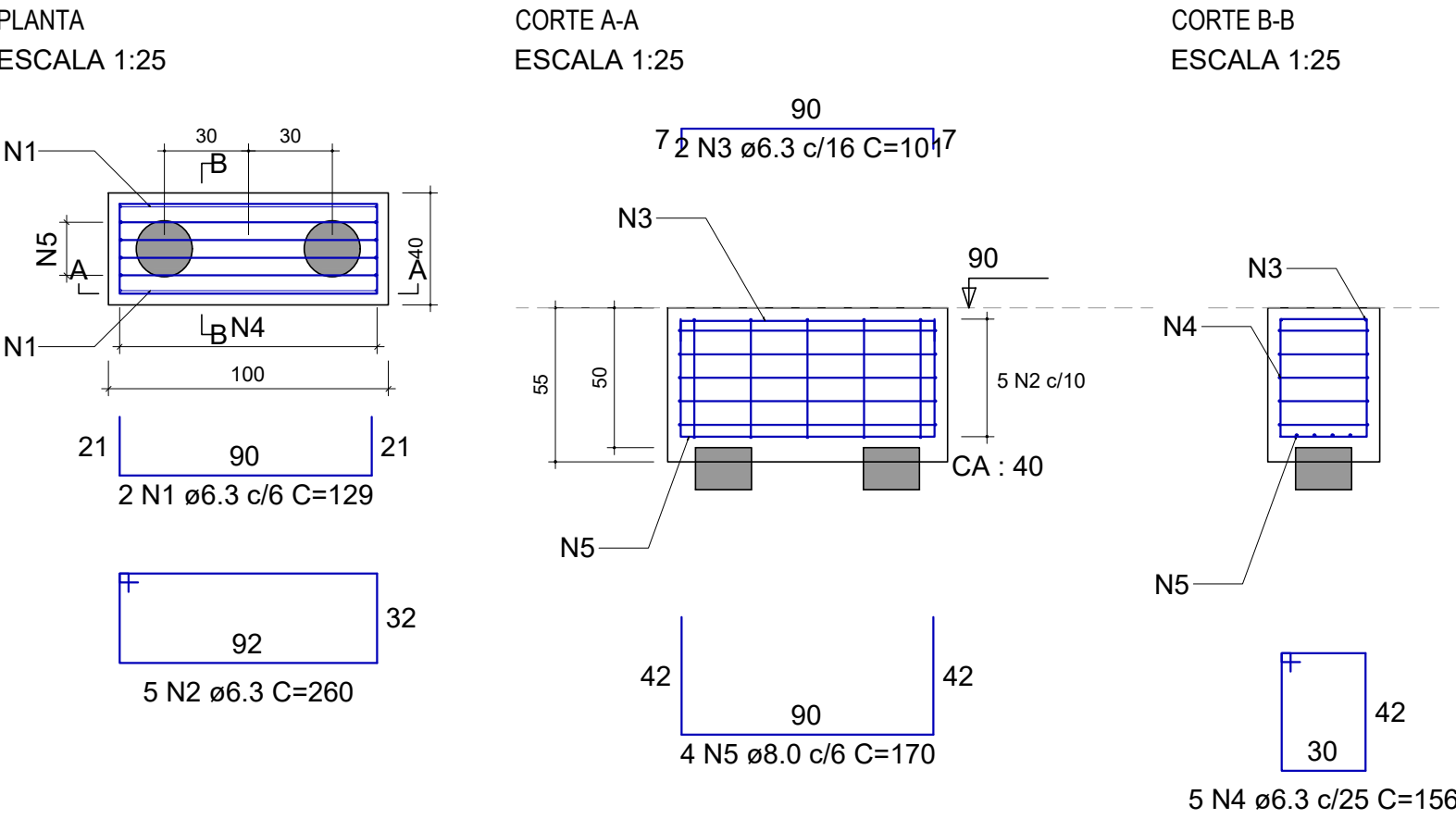
Table with 5 columns: Nome, Lado B, Lado H, h0 / ha, h1 / hb, and Bloco. It lists reinforcement bars B1 through B57 and stirrups E1 through E12, detailing their dimensions and material specifications.

Table with 3 columns: Simbologia, Nome, and Quantidade. It defines the symbols used for reinforcement bars (B) and stirrups (E) in the drawing.

B3=B4=B5=B6=B7=B10=B11=B12=B13=B14=B17
=B18=B19=B20=B21=B22=B25=B26=B27=B28
=B31=B32=B33=B34=B35=B38=B39=B42=B43
=B44=B45=B50=B51=B52=B53=B54=B55=B56
=B57=B58
1xC20



B1-2 = B15-16 = B24-23 = B29-30 = B37-36 =
B41-40 = B47-46 = B49-48
2xC20



PLANTA DE LOCAÇÃO DAS ESTACAS
ESCALA 1:75

RELAÇÃO DO AÇO

40xB58

Table with 6 columns: AÇO, N, DIAM (mm), QUANT, C.UNIT (cm), C.TOTAL (cm). It provides a summary of the reinforcement steel used in the project.

RESUMO DO AÇO

Table with 5 columns: AÇO, DIAM (mm), C.TOTAL (m), QUANT + 10% (Barras), PESO + 10% (kg). It provides a summary of the reinforcement steel used in the project.

Volume de concreto (C-30) = 3.46 m³
Área de forma = 35.20 m²

RELAÇÃO DO AÇO

9X B49-48

Table with 6 columns: AÇO, N, DIAM (mm), QUANT, C.UNIT (cm), C.TOTAL (cm). It provides a summary of the reinforcement steel used in the project.

RESUMO DO AÇO

Table with 5 columns: AÇO, DIAM (mm), C.TOTAL (m), QUANT + 10% (Barras), PESO + 10% (kg). It provides a summary of the reinforcement steel used in the project.

Volume de concreto (C-30) = 1.98 m³
Área de forma = 13.86 m²

Project information block containing:
- Logos of DAC Engenharia and Prefeitura Santa Rita do Sapucaí-MG.
- Project details: Rua Miguel Vianna, nº 81, Sala 12, Santa Rita do Sapucaí - Minas Gerais.
- Professional information: Engenheiro Civil, Alisson Chastano Ferreria, CREA-MG-0711020.
- Project phase: EXECUTIVO.
- Sheet number: 19/23.