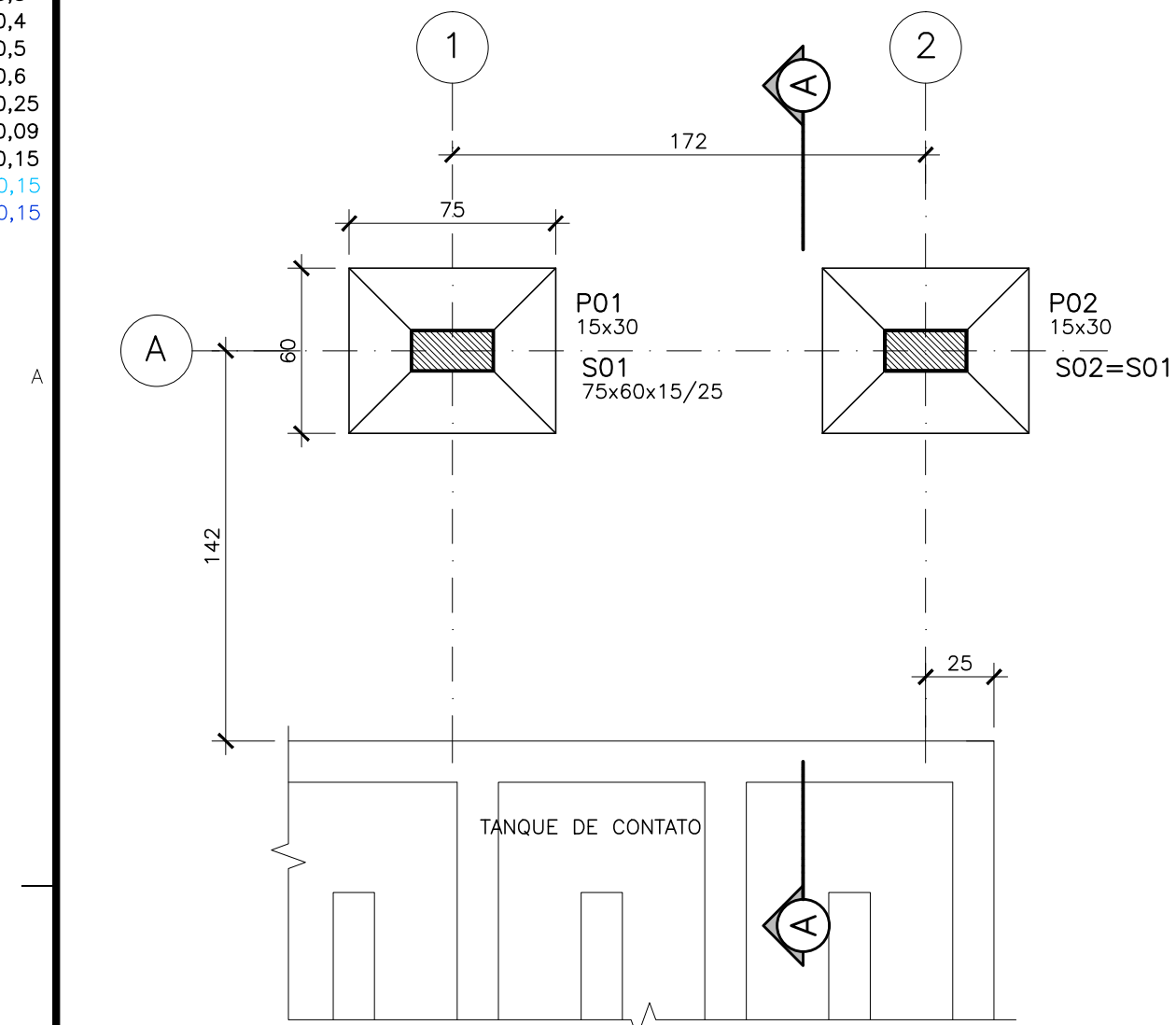


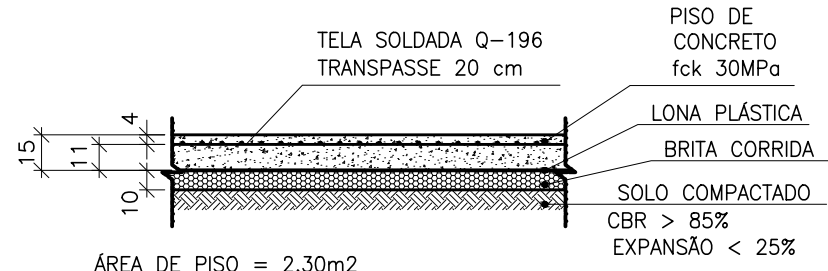
COR
1 07
2 07
3 07
4 07
5 07
6 07
7 07
8 07
9 07
140 140
162 162

ESP.
07 0,1
07 0,2
07 0,3
07 0,4
07 0,5
07 0,6
07 0,25
07 0,09
07 0,15
0,15
0,15



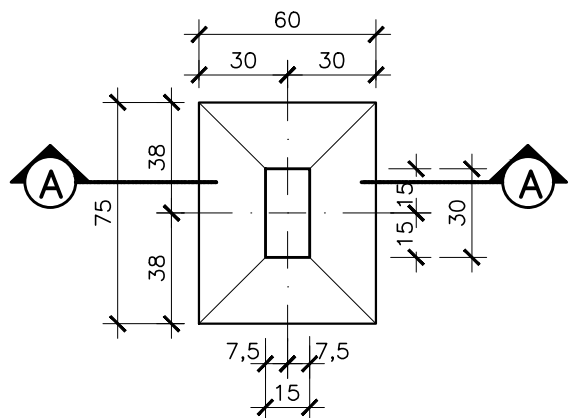
LOCAÇÃO DA FUNDAÇÃO - FORMAS
ESC.: 1:25

DET. 1 - SEÇÃO TÍPICA LAJE DE PISO
S/ESCALA

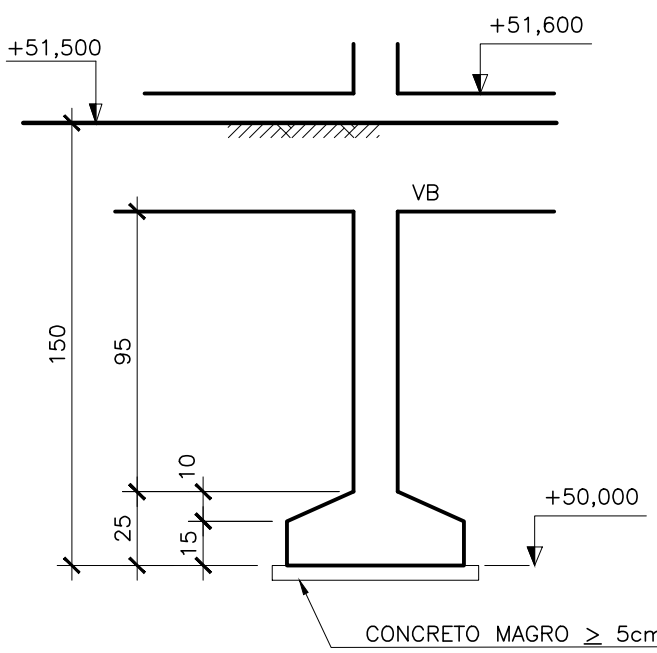
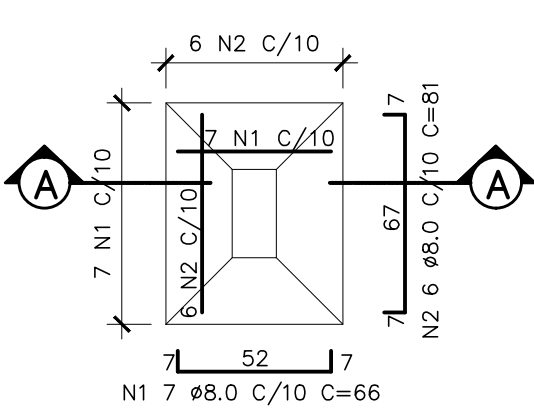


QUANTITATIVOS - LAJE DE PISO	
ITEM	TOTAL
CONCRETO fck 30MPa	0,35 m³
TELA DE AÇO Q-196 CA 60 SOLDADA ESPAÇAMENTO 10x10cm ø5,0x5,0 3,11 kg/m²	7,15 kg
LONA PLÁSTICA	2,30 m²
BRITA CORRIDA	0,23 m³

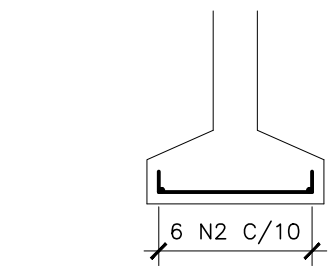
S01=S02
60x75 - FORMA (2x)
ESC.: 1:25



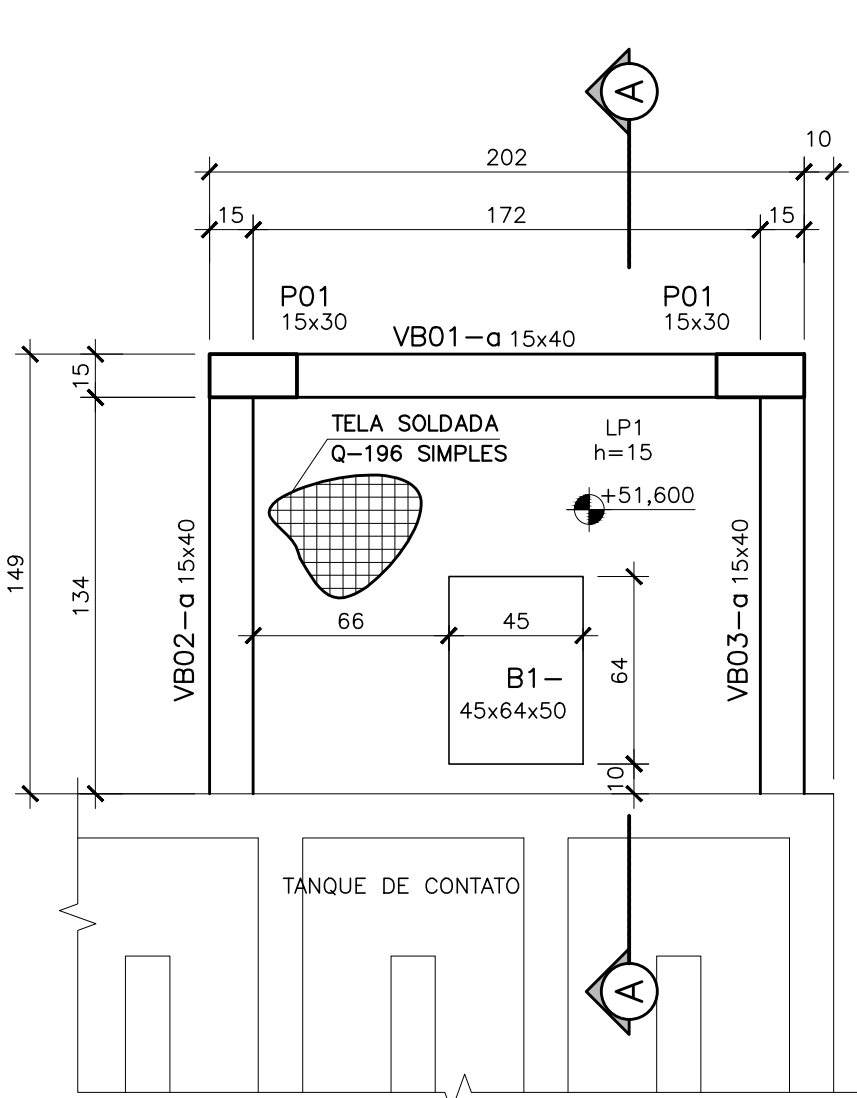
S01=S02
60x75 - ARMAÇÃO (2x)
ESC.: 1:25



CORTE AA - FORMA
ESC.: 1:25

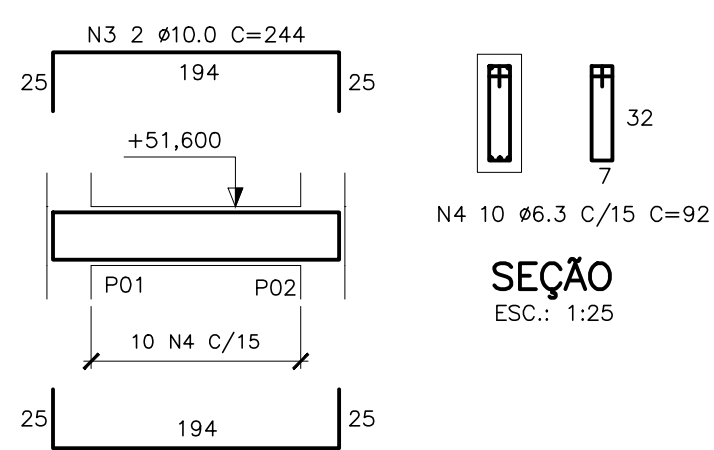


CORTE AA - ARMAÇÃO
ESC.: 1:25



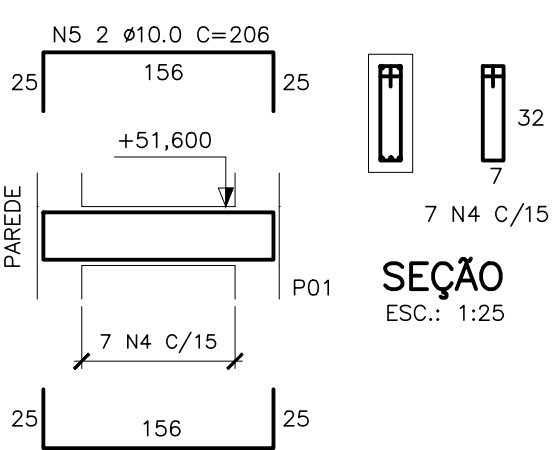
PLANTA TÉRREO EL. +51,600 - FORMAS
ESC.: 1:25

VB01-15x40 (1x)
ESC.: 1:50



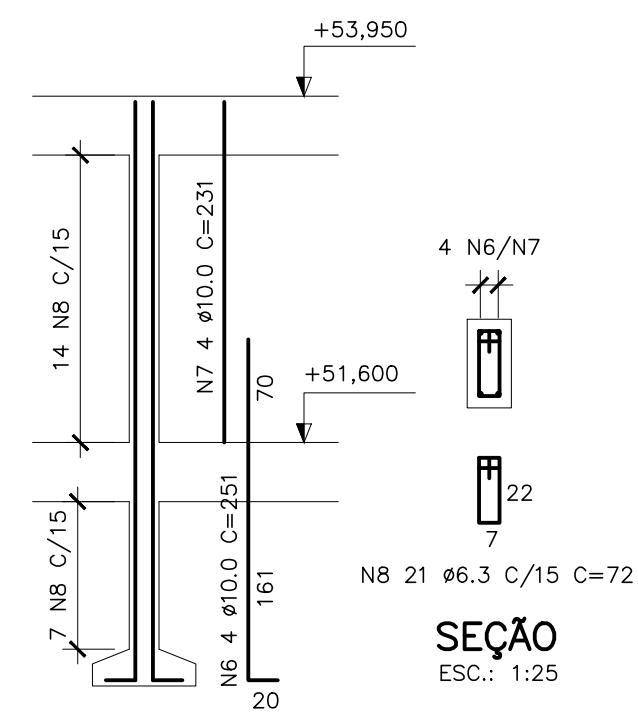
SEÇÃO
ESC.: 1:25

VB02=VB03-15x40 (2x)
ESC.: 1:50



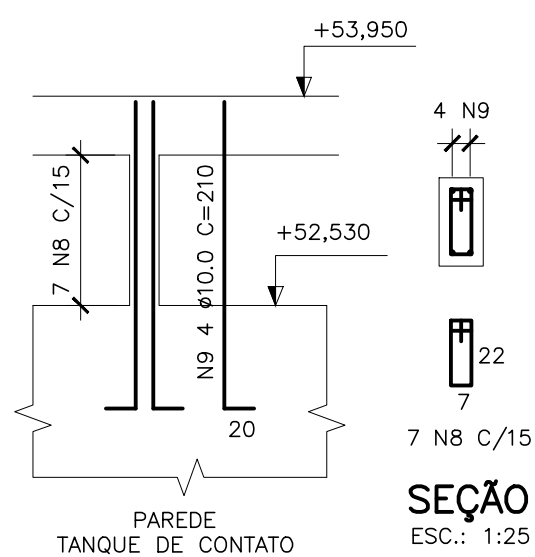
SEÇÃO
ESC.: 1:25

P01=P02
15x30 - ARMAÇÃO (2x)
ESC.: 1:50



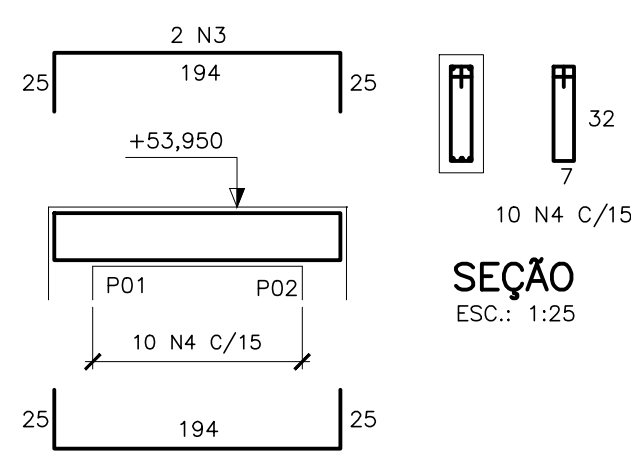
SEÇÃO
ESC.: 1:25

P03=P04
15x30 - ARMAÇÃO (2x)
ESC.: 1:50



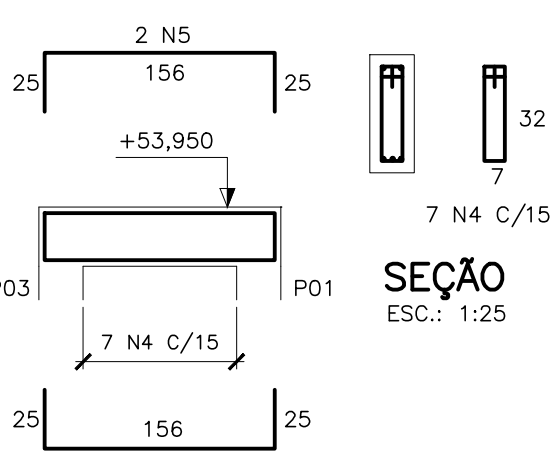
SEÇÃO
ESC.: 1:25

VC01=VC02-15x40 (2x)
ESC.: 1:50



SEÇÃO
ESC.: 1:25

VC02=VC03-15x40 (2x)
ESC.: 1:50



SEÇÃO
ESC.: 1:25

B1-45x64x50 (1x)
ESC.: 1:25

