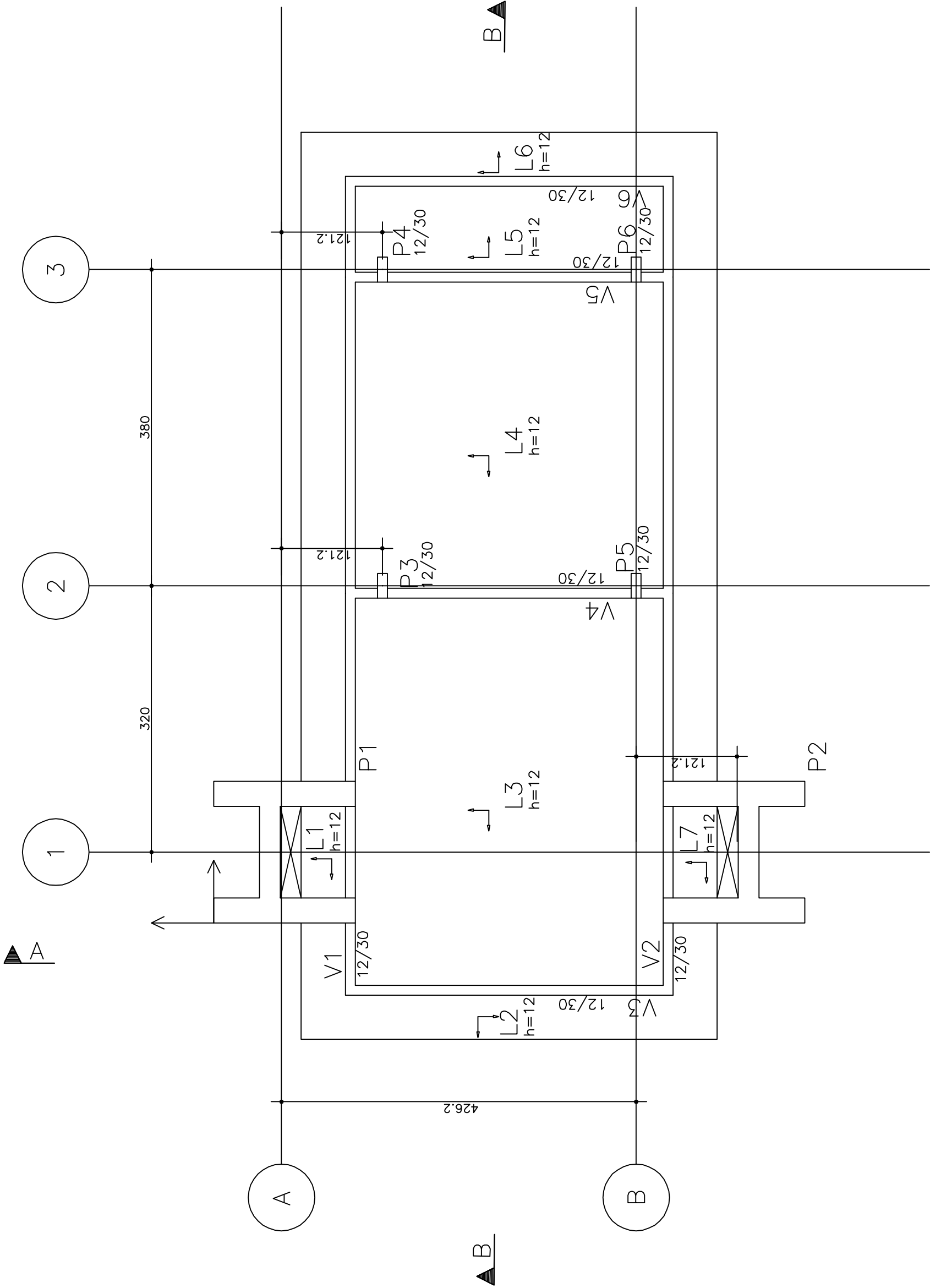
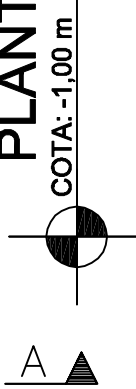
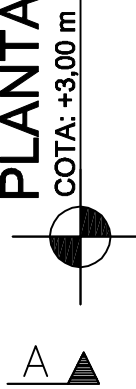


PLANTA DE FORMA DO CINTAMENTO TÉRREO  
ESCALA: 1/50

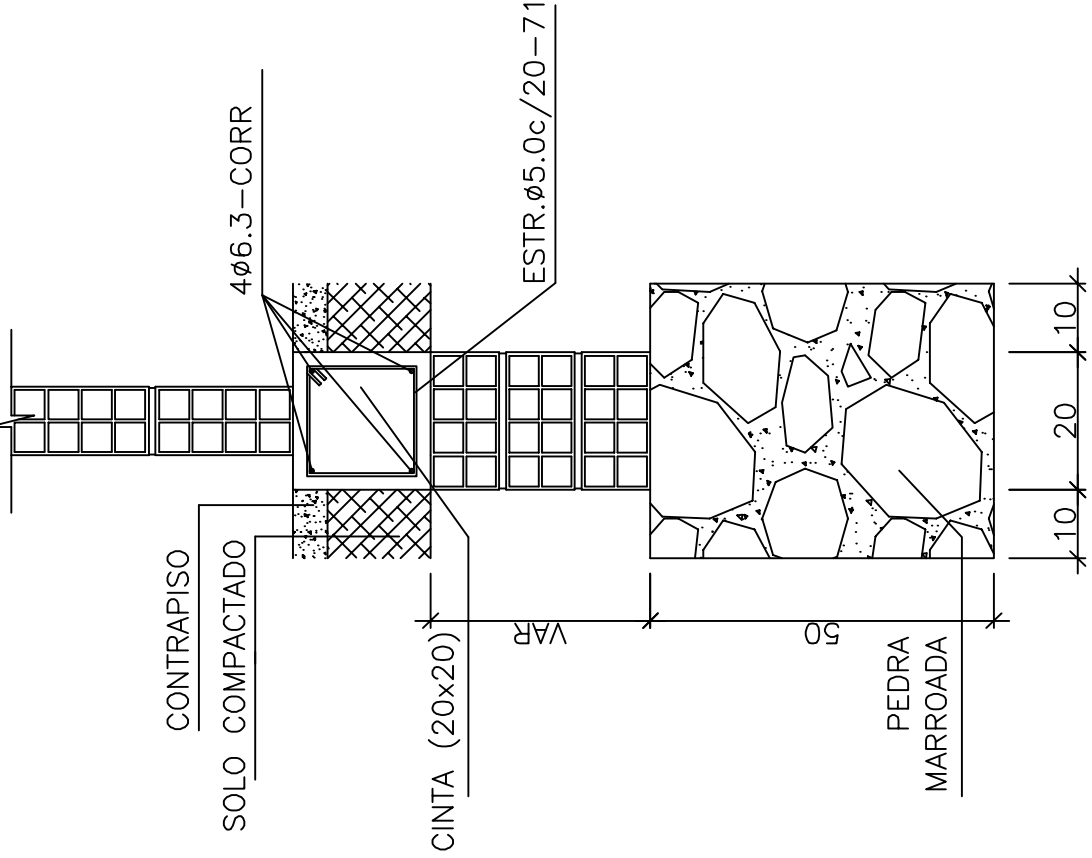


PLANTA DE FORMA DA COBERTURA DA CASA DE MÁQUINAS  
ESCALA: 1/50



Baricentros de pilares		
Pilar	X (cm)	Y (cm)
P1	85.0	-81.3
P2	85.0	-628.7
P3	405.0	-202.5
P4	785.0	-202.5
P5	405.0	-507.5
P6	785.0	-507.5

Vigas		
Elemento	Seção cm	Elevação cm
C1	20/20	
C2	20/20	
C3	20/20	
C4	20/20	



DETALHE EXECUTIVO  
FUNDAÇÃO CORRIDA SOB ALVENARIA  
(SEM ESCALA)

Baricentros de pilares		
Pilar	X (cm)	Y (cm)
P1	85.0	-81.3
P2	85.0	-628.7
P3	405.0	-202.5
P4	785.0	-202.5
P5	405.0	-507.5
P6	785.0	-507.5

Elemento	Seção	Vigas		PP	PERM	ACID	TOT
		Elevação	cm	tf/m	tf/m	tf/m	tf/m
V1	12/30			0.09	0.10	0.19	0.19
V2	12/30			0.09	0.10	0.19	0.19
V3	12/30			0.09	0.10	0.19	0.19
V4	12/30			0.09	0.10	0.19	0.19
V5	12/30			0.09	0.10	0.19	0.19
V6	12/30			0.09	0.10	0.19	0.19

Elemento	Tipo	Altura	Lajes		PP	PERM	ACID	TOT
			cm	Elevação	tf/m	tf/m	tf/m	tf/m
L1	12	12		-18.0	0.30	0.10	0.05	0.45
L2	12	12		-18.0	0.30	0.10	0.05	0.45
L3	12	12		-18.0	0.30	0.10	0.05	0.45
L4	12	12		-18.0	0.30	0.10	0.05	0.45
L5	12	12		-18.0	0.30	0.10	0.05	0.45
L6	12	12		-18.0	0.30	0.10	0.05	0.45
L7	12	12		-18.0	0.30	0.10	0.05	0.45

1º PAVIMENTO (CASA DE MÁQUINAS):  
CARACTERÍSTICAS E CARGAS CONSIDERADAS:

- LAJE TIPO MACIÇA (H=12CM):
- LAJES: L1, L2, L3, L4, L5 E L6
  - CARGA PERMANENTE = 100 KGf/M2 (CONTRA-PISO, PISO E REV.)
  - SOBRECARGA ACIDENTAL = 50 KGf/M2
  - CARGA TOTAL ADOTADA = 150 KGf/M2

