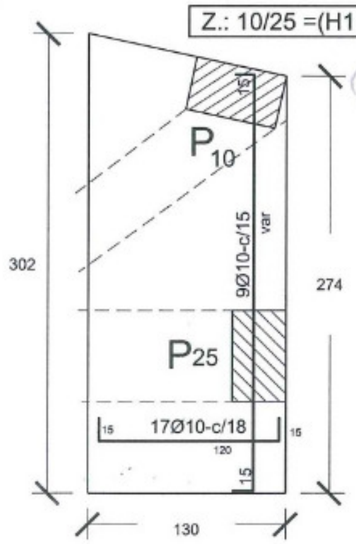
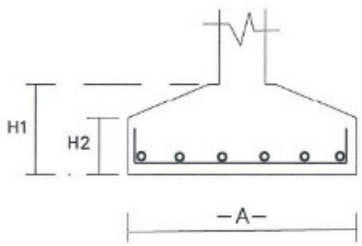
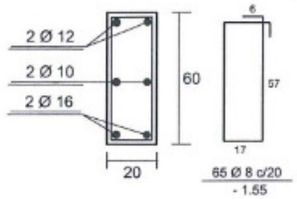
Z.: 10/25 =(H1:40-H2:40)



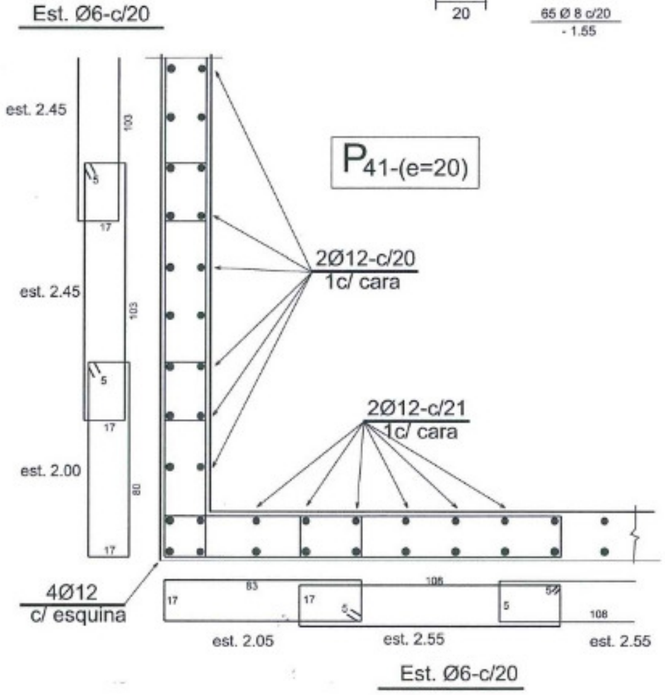
Zap. corte vert.



V f5 = (20x60)

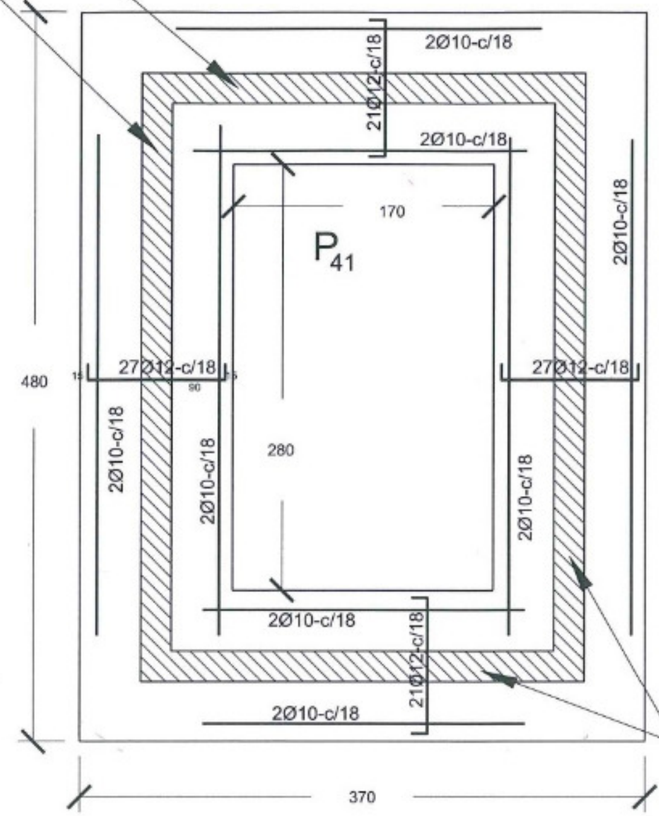


Est. Ø6-c/20



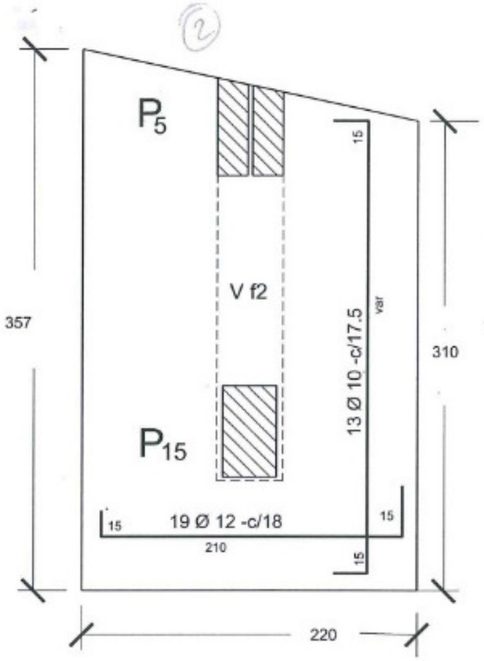
Est. Ø6-c/20

Z.: 41 =(H1:40-H2:40)



V fund = (20x60)

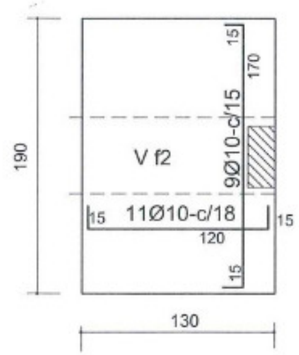
Z.: 5/15 =(H1:40-H2:40)



ZAPATAS

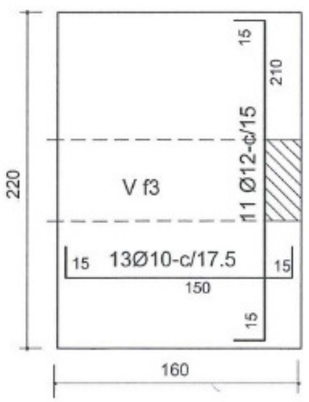
Z = 9 ; 50

Zap. =(130/190-H1:40-H2:30)



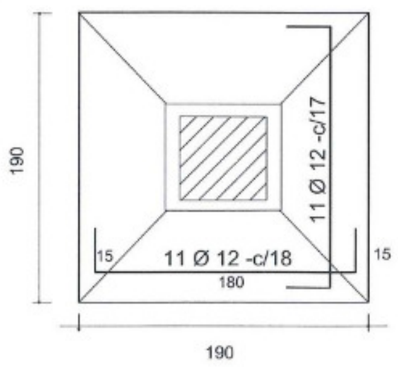
Z = 6;7;8;35;45

Zap. =(160/220-H1:30-H2:40)



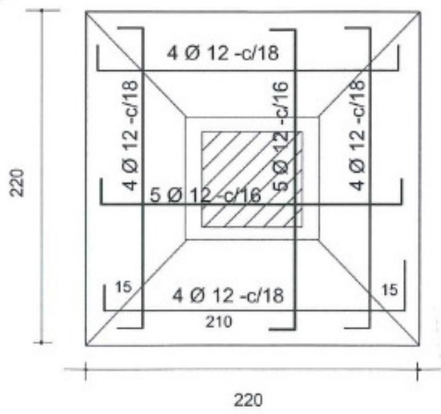
Z.: 40;46;48;49

Zap.; =(190/190-H1:30-H2:40)

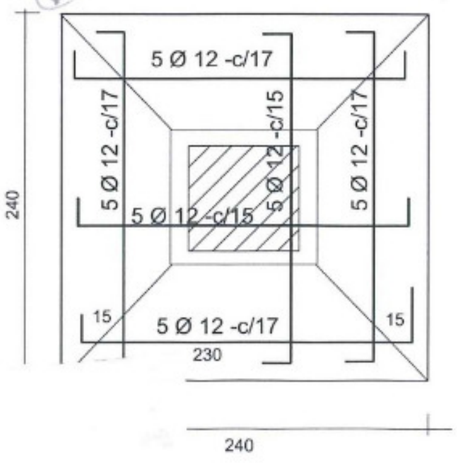


Z.: 20;21;22;23;24;30;31;32;33;34;43;44;47

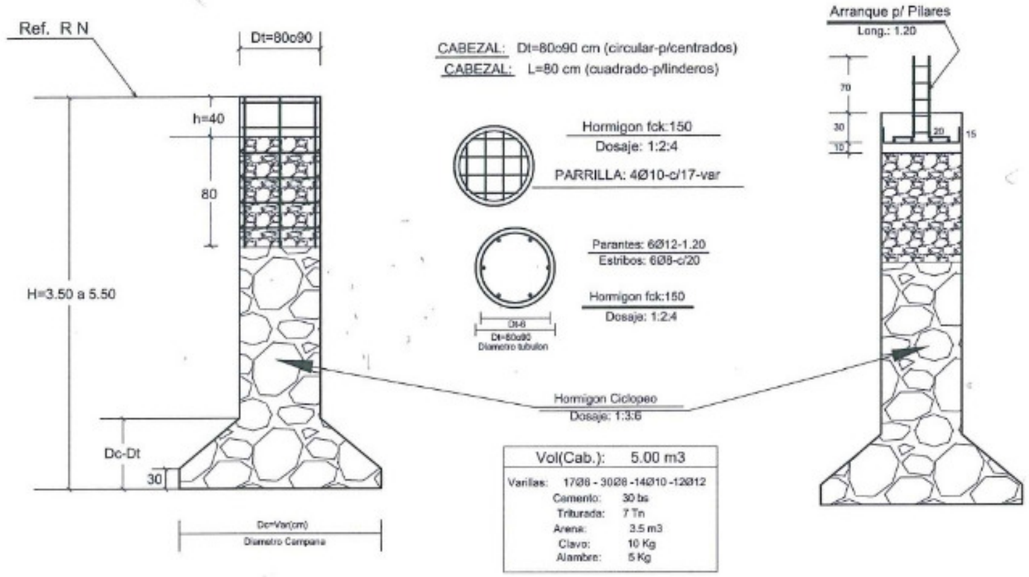
Z.: (220/220-H1:30-H2:50)



Z 42.: (240/240-H1:30-H2:60)



TUBULONES



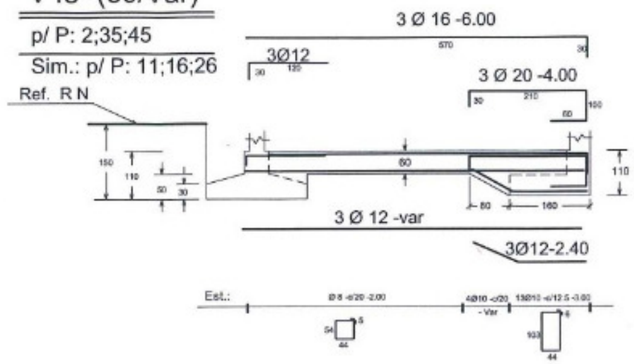
Vol(Cab.):	5.00 m3
Varillas:	17Ø8 - 30Ø8 -14Ø10 -12Ø12
Cemento:	30 bs
Triturada:	7 Tn
Arena:	3.5 m3
Clavo:	10 Kg
Alambre:	5 Kg

TUBULONES: Dimensiones	Vol (HºCº)
Dt=90; Dc =240 cm = T: 12;13;14;17;18;19;27;28;29	Vol (HºCº)= 5.60
Dt=80; Dc =210 cm = T: 37;38;39	Vol (HºCº)= 4.20
Dt=80; Dc =260/170 cm = T: 2;3;11;16;26	Vol (HºCº)= 4.80
Dt=80; Dc =200/130 cm = T: 4;36	Vol (HºCº)= 4.40
Dt=80; Dc =180 cm = T: 1	Vol (HºCº)= 3.80
Vol. Tub.: 100 m3 (HºCº)	

V f3- (50/Var)

p/ P: 2;35;45

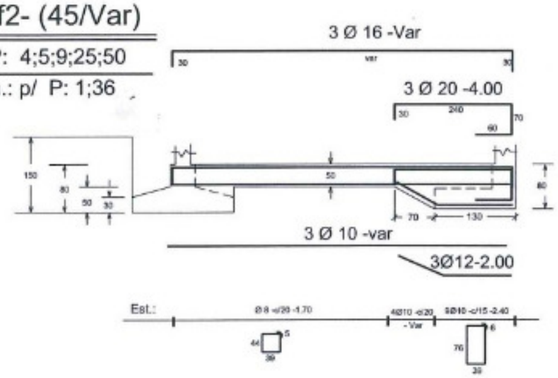
Sim.: p/ P: 11;16;26



V f2- (45/Var)

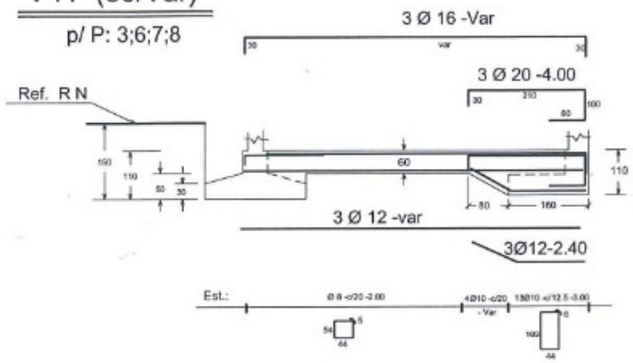
p/ P: 4;5;9;25;50

Sim.: p/ P: 1;36



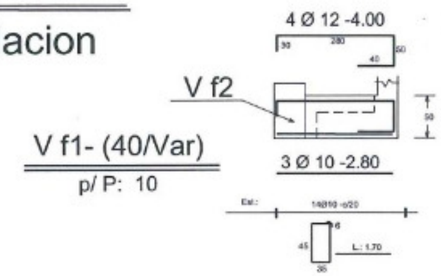
V f4- (50/Var)

p/ P: 3;6;7;8

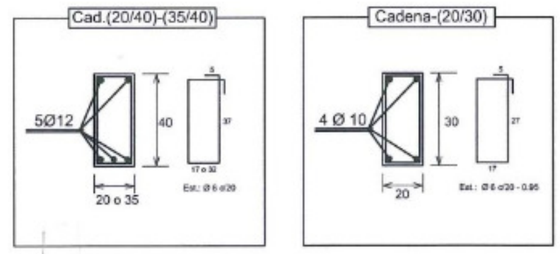


VIGAS de:

Fundacion



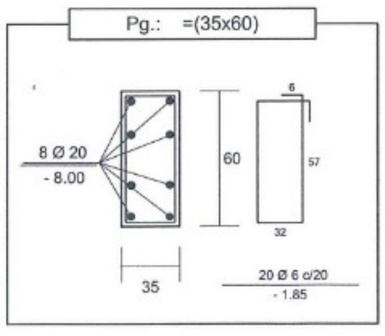
CADENA:



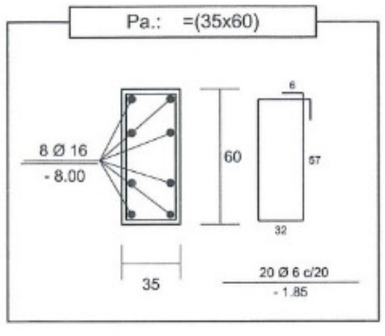
PILARES:

Pa.: = P.: 12;13;14;15;17;18;19;21;22;23;24;27;28;29;31;32;33;34;42;43;44
Pb.: = P.: 20a;20b;30a;30b
Pc.: = P.: 2;3;6;7;8;11;16;26;35;37;38;39;45;46;48;49
Pd.: = P.: 5a;5b;40a;40b
Pe.: = P1;4;9;25;36;50
Pf.: = P.: 10
Pg.: = P.: 47

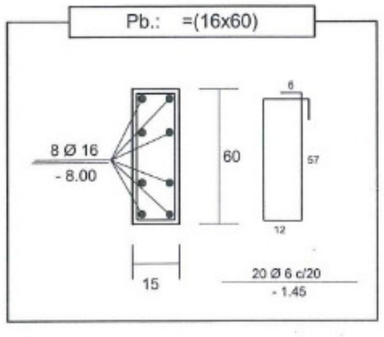
Pg.: =(35x60)



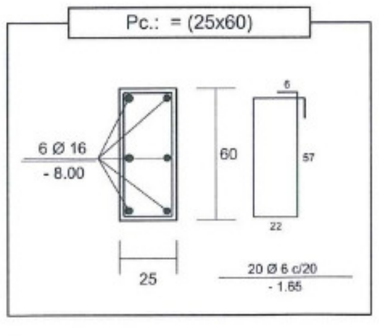
Pa.: =(35x60)



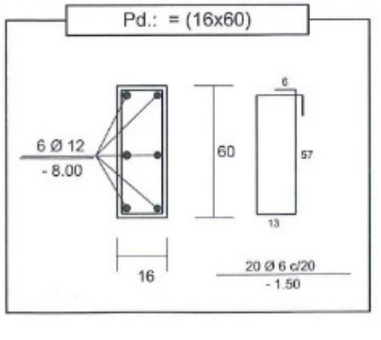
Pb.: =(16x60)



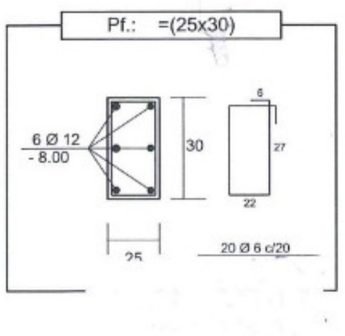
Pc.: = (25x60)



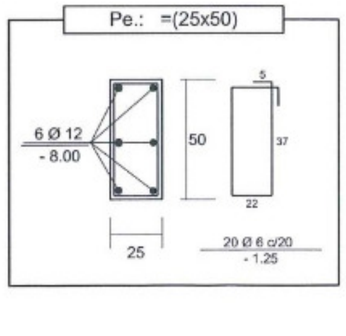
Pd.: = (16x60)

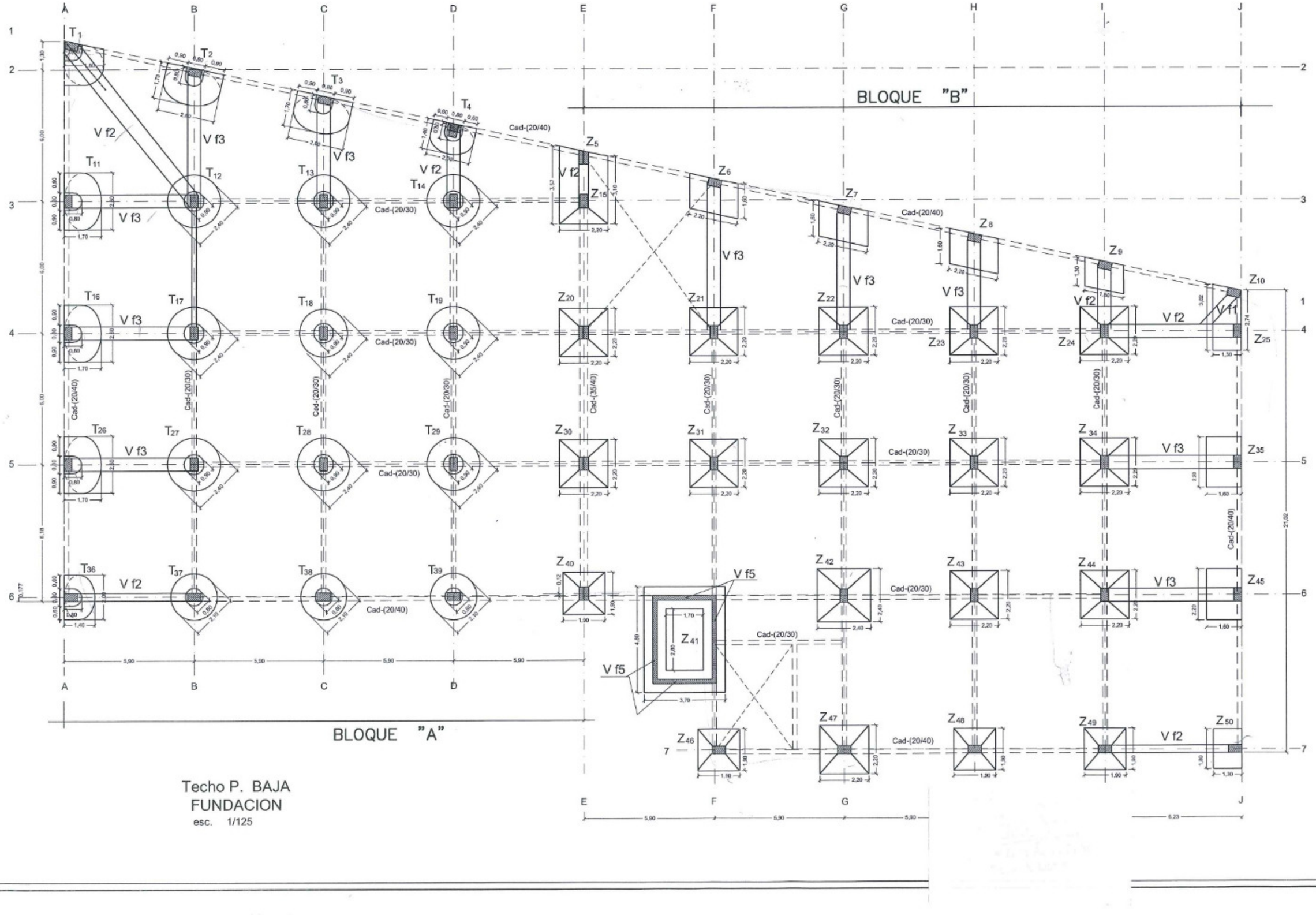


Pf.: =(25x30)



Pe.: =(25x50)




BLOQUE "B"
BLOQUE "A"
Techo P. BAJA
FUNDACION
esc. 1/125