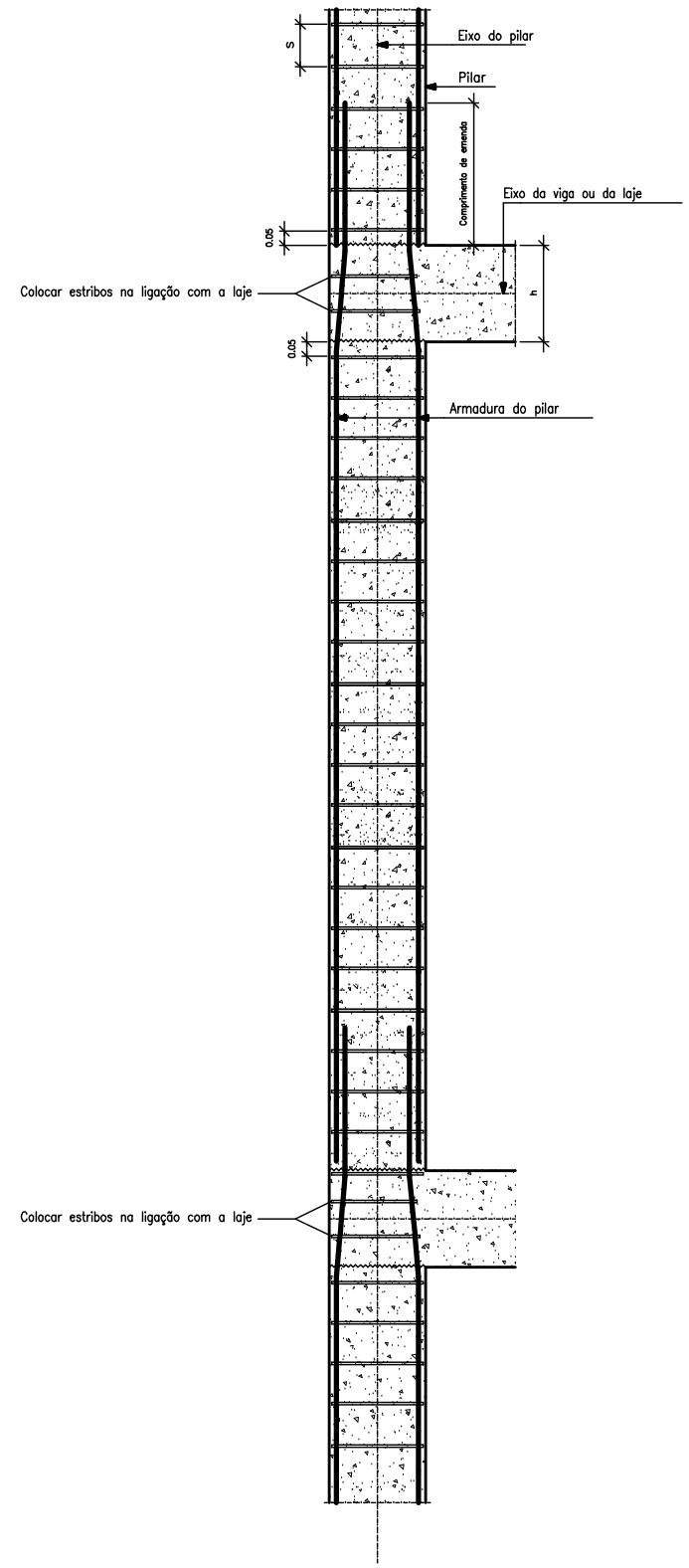
P24	P25=P26 P27=P28 P33	P29	P31	P32	P40=P43	P41	P44	P45=P46 P47	P48	
30 / 30 6ø12 25ø6//15	20 / 20 4ø12 25ø6//15		20 / 20 4ø12 25ø6//15	25 / 20 4ø12 25ø6//15		20 / 20 4ø12 25ø6//15	25 / 20 4ø12 25ø6//15	20 / 20 4ø12 4ø12 C=94 25ø6//15	20 / 20 4ø12 4ø6//15	Piso 4
									20 / 20 4ø20 4ø20 C=133 16ø6//20	Piso 3
30 / 30 6ø12 21ø6//15	20 / 20 4ø12 21ø6//15	30 / 20 4ø12 21ø6//15	30 / 25 4ø12 21ø6//15	25 / 20 4ø12 21ø6//15		25 / 25 4ø20 13ø6//25	30 / 20 4ø12 21ø6//15			Piso 2
30 / 30 6ø12 6ø12 C=116 28ø6//15	20 / 20 4ø12 4ø12 C=116 28ø6//15	30 / 20 4ø12 4ø12 C=116 28ø6//15	30 / 25 4ø12 4ø12 C=116 28ø6//15	30 / 20 4ø12 4ø12 C=116 28ø6//15	30 / 30 6ø12 6ø12 C=117 28ø6//15	30 / 30 4ø20 4ø20 C=145 17ø6//25	30 / 20 6ø12 6ø12 C=116 28ø6//15			Piso 1
										Fundação

Quadro de pilares
Betão: B25 (C20/25)
Aço: A400
Escala: 1:50

Pormenor dos estribos de pilares