

Agco	Pos.	Diam.	Q.	Comp. (cm)	Total (cm)	x 4
CA-50-A	1	Ø 10	8	148	1184	4736
"	2	Ø 10	8	112	896	3584
CA-60-B	3	Ø 5	14	132	1848	7392
	4	Ø 5	14	100	1400	5600

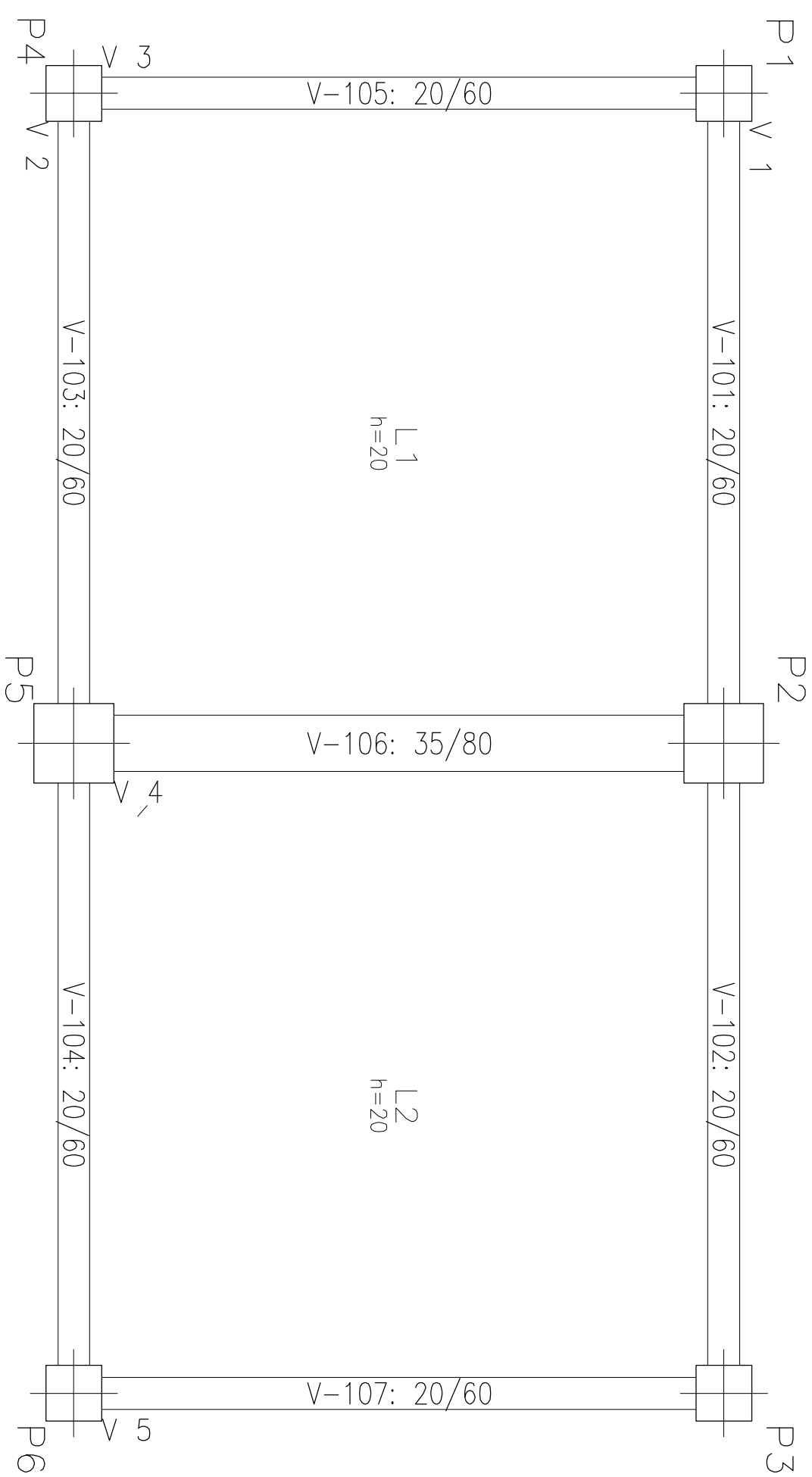
Agco	Pos.	Diam.	Q.	Comp. (cm)	Total (cm)	x 4
CA-50-A	1	Ø 10	8	148	1184	4736
"	2	Ø 10	8	112	896	3584
CA-60-B	3	Ø 5	14	132	1848	7392
	4	Ø 5	14	100	1400	5600

		P2	
		99,00	
		8N1Ø12,5 C=198	
		8N2Ø12,5 C=145	
		N3+N4c/10	
		18 ø8	
		97,00	

Acço	Pos.	Diam.	Q.	Comp. (cm)	Total (cm)
CA-50-A	1	Ø12.5	8	148	1184
"	2	Ø12.5	8	155	1240
"	3	Ø8	16	192	3072
"	4	Ø8	16	145	2320

8N1Ø12.5 C=198 18N3ø8 C=192

8N2Ø12.5 C=155 18N4ø8 C=145



Resumo Aço Piso 1 Pilares	Comp. total (m)	Peso + 10% (kg)	Total
CA-50-A Ø8	121,32	54	
Ø10	143,64	98	
Ø12.5	56,48	63	215
CA-60-B Ø5	167,04	29	29
Total			244

Fck = 30MPa		
CREA BA 4.1267	TE:08437142 EL:08437142	ESTRUTURA DE CONCRETO ARMADO ENG. CIVIL FRANCISCO EDUARDO O FRANÇA
ESCALA - 1/50		IF BAIANO - CAMPUS SANTA INÊS
DATA - 13/09/2013		SANTA INÊS - BAHIA
		PILARES