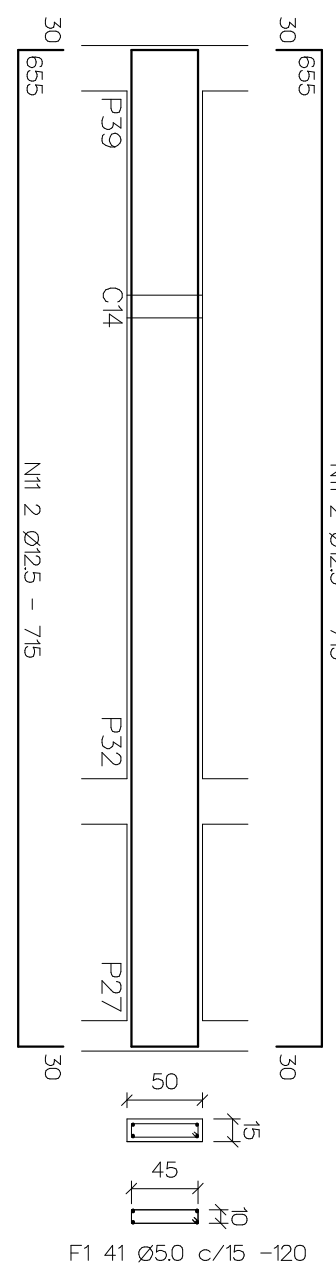
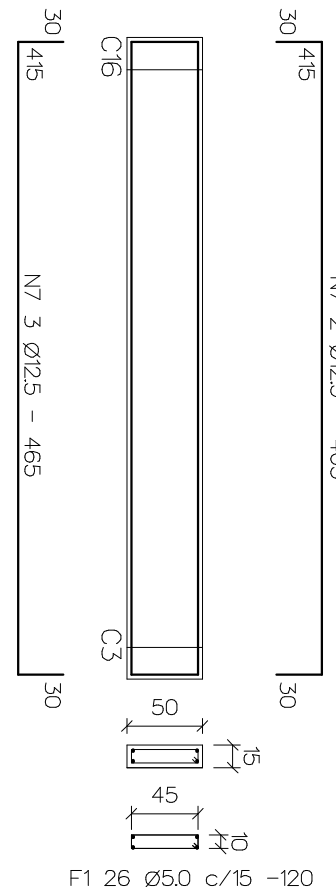
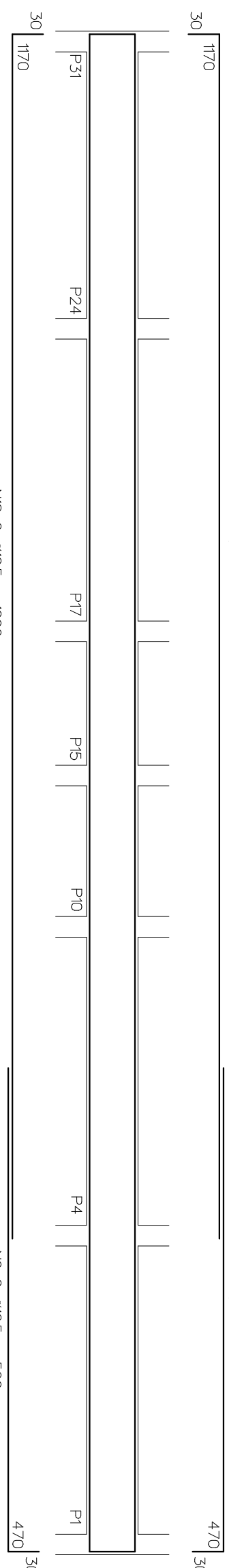
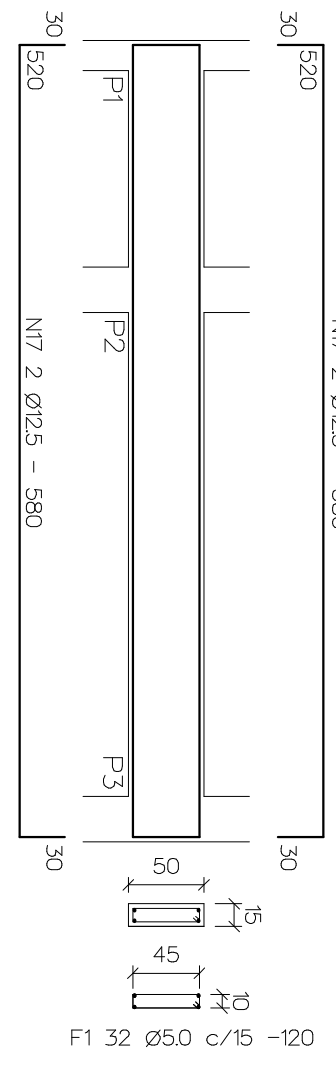
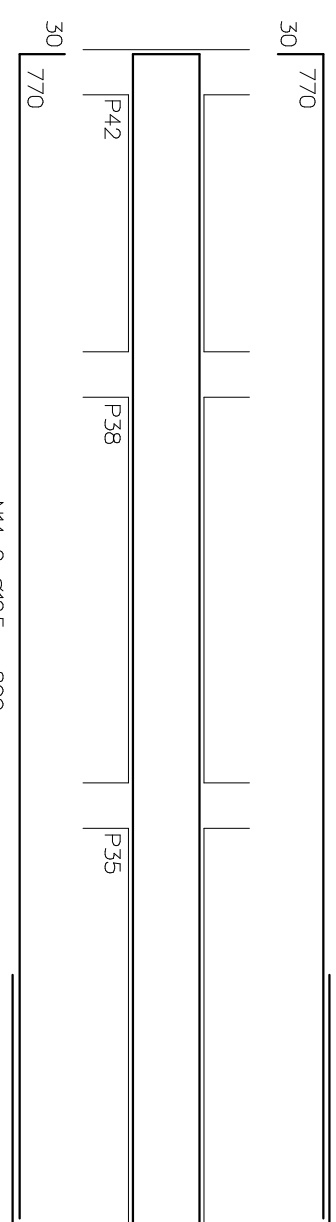
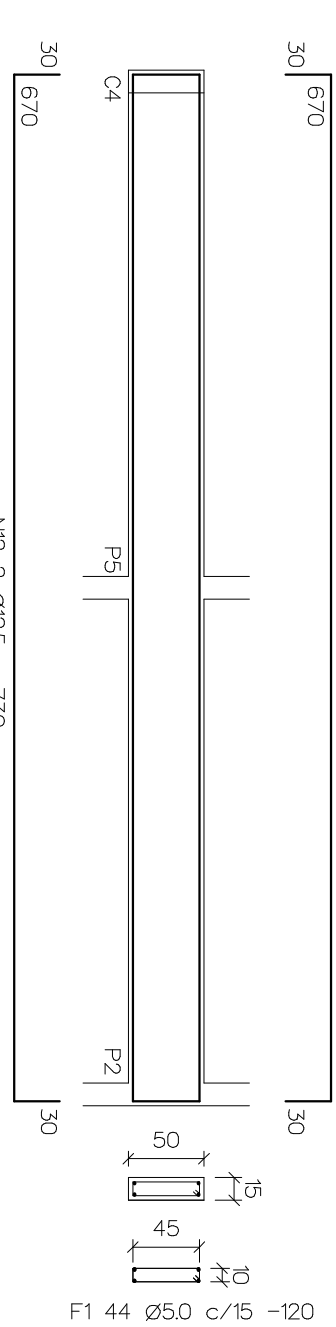
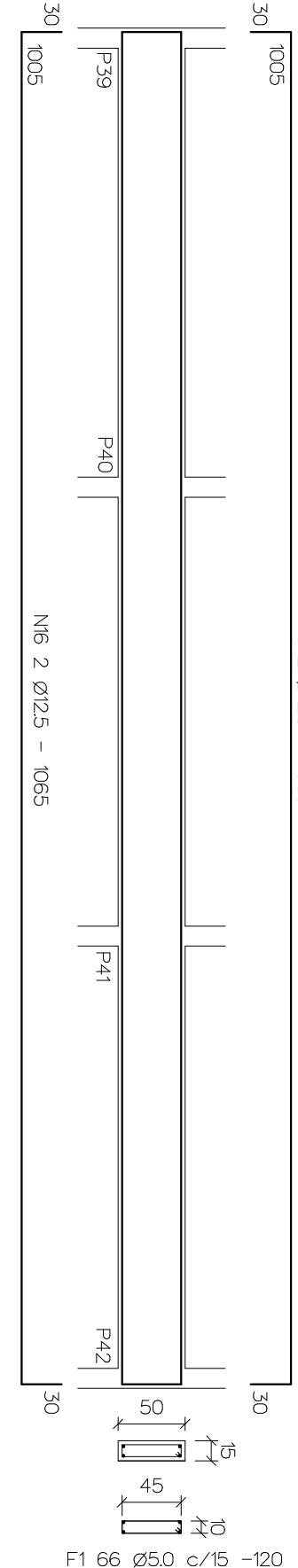
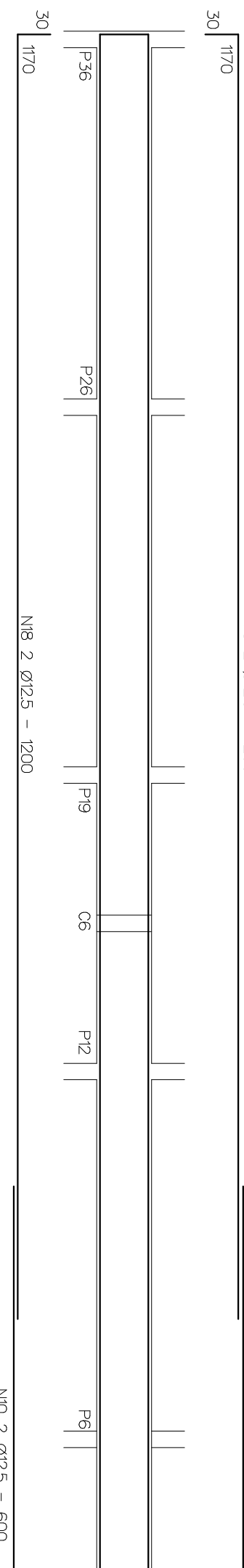
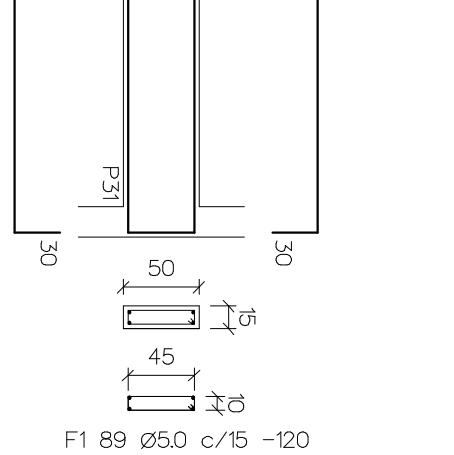
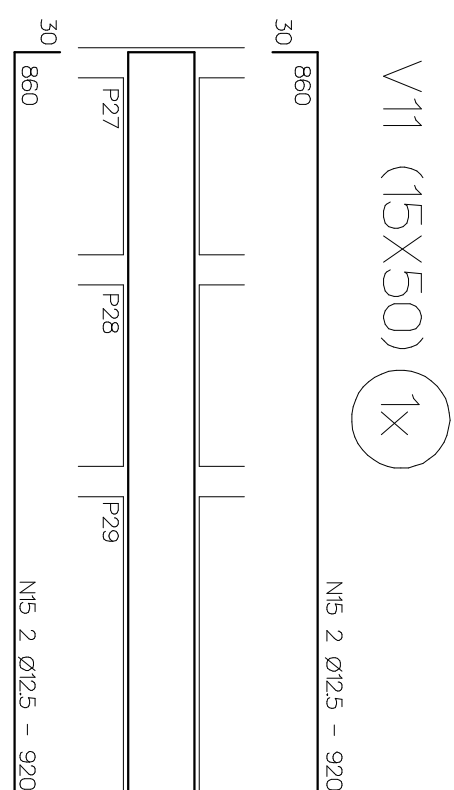
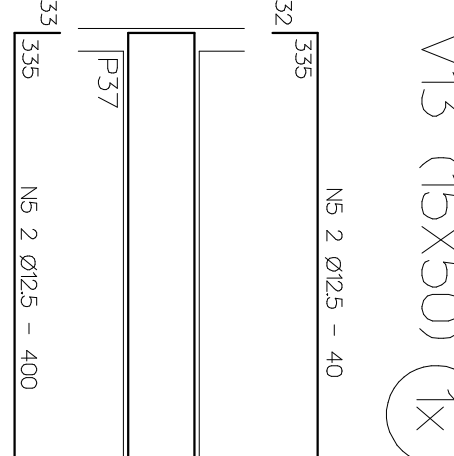
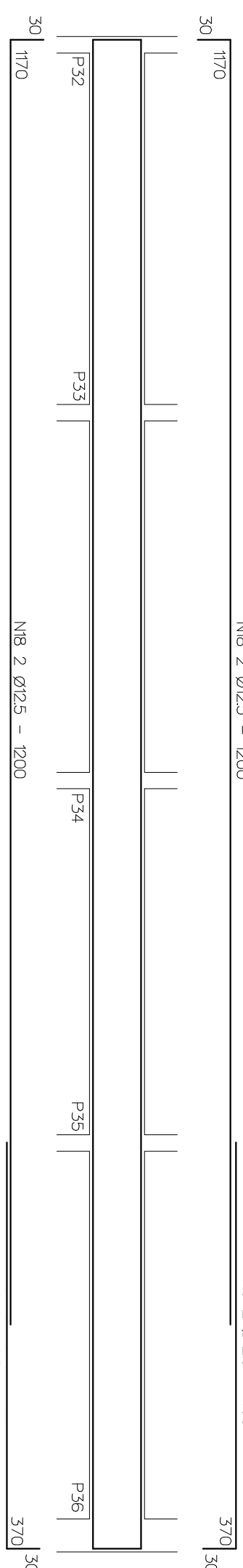
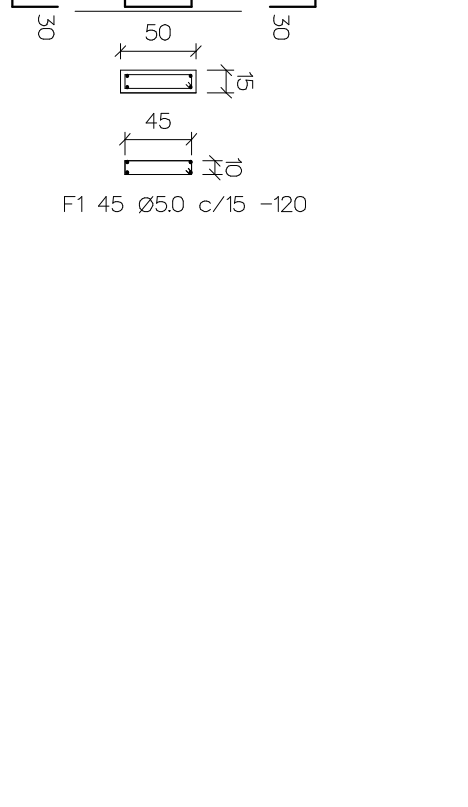
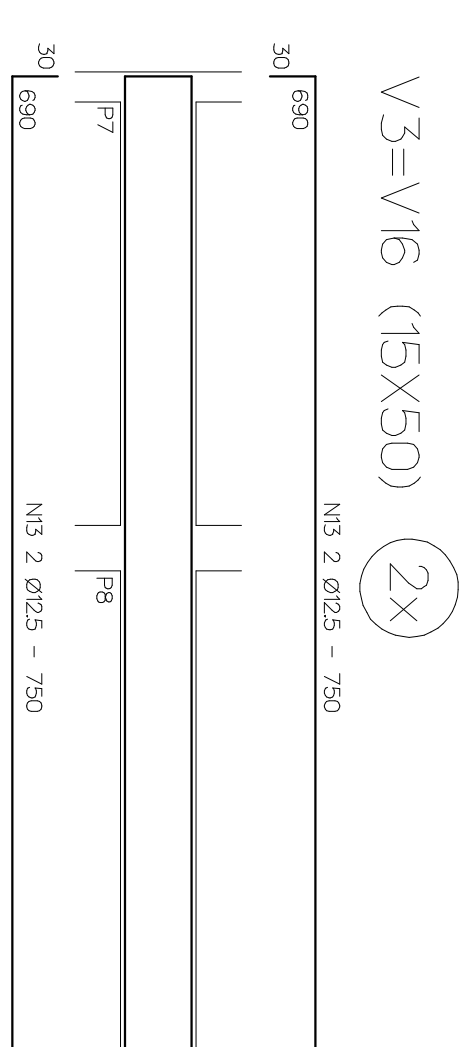
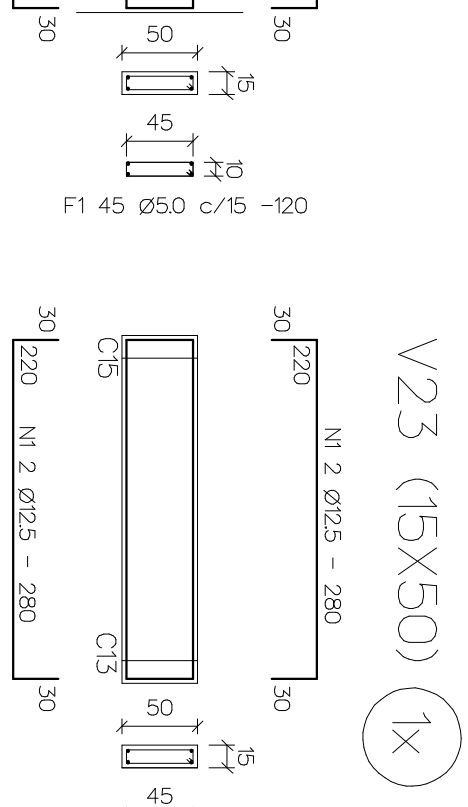
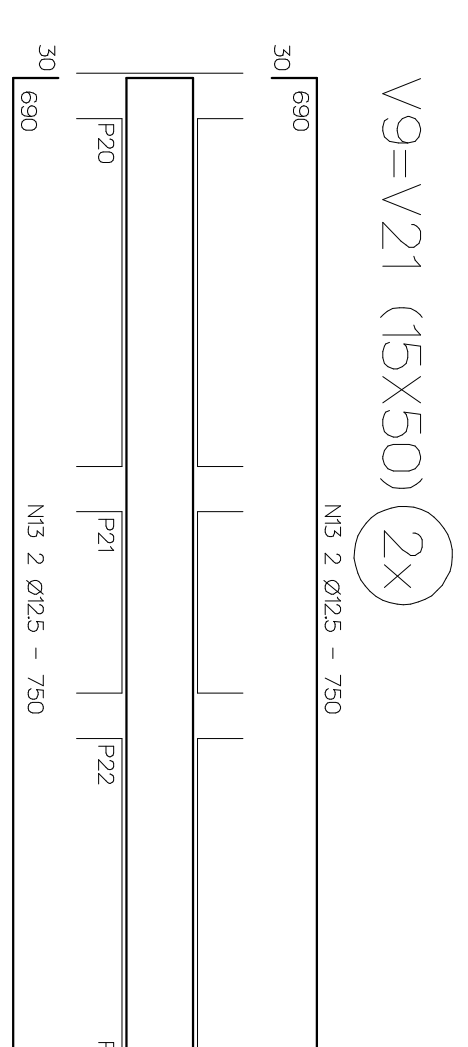
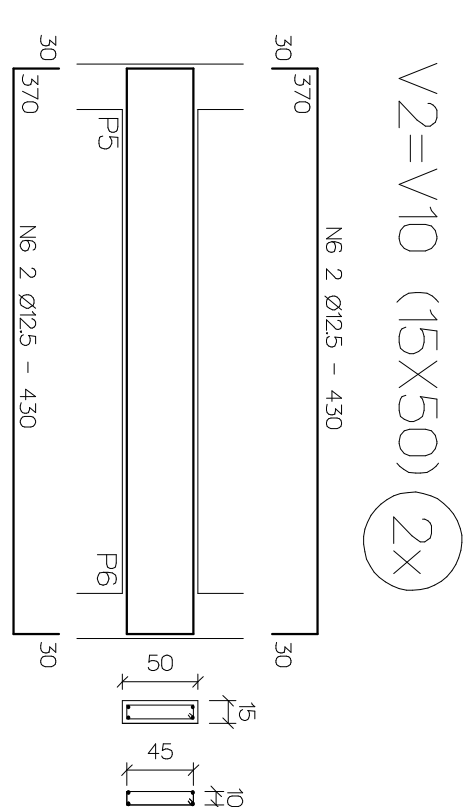
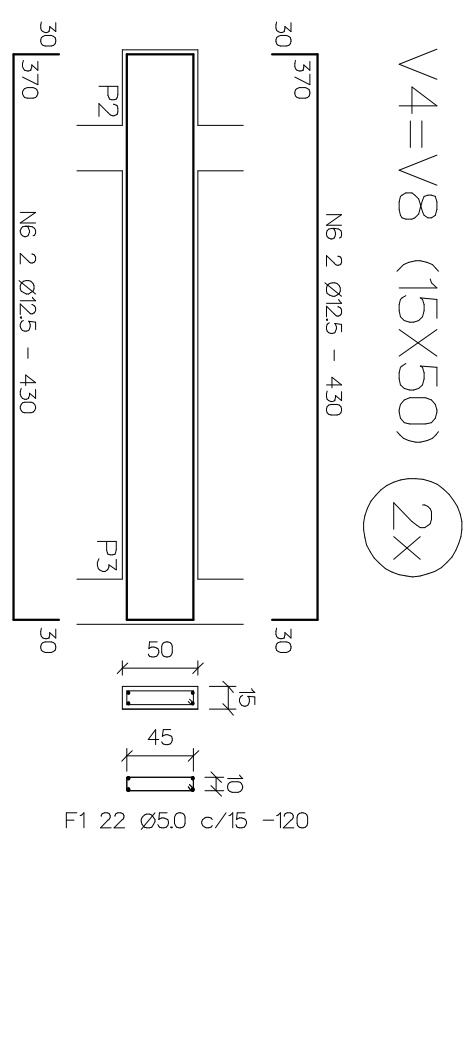
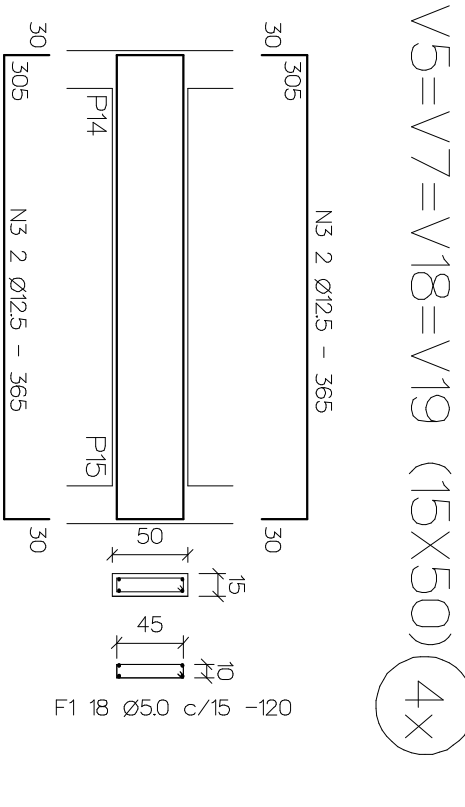
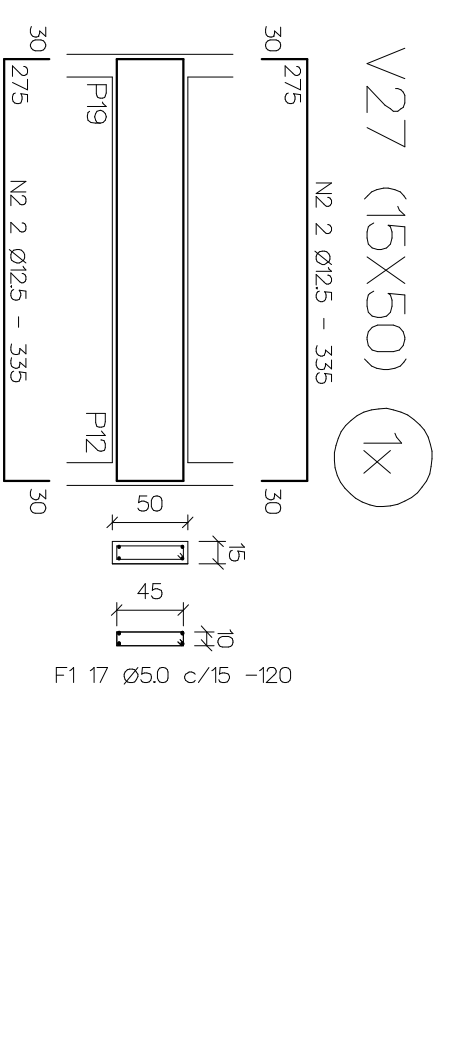
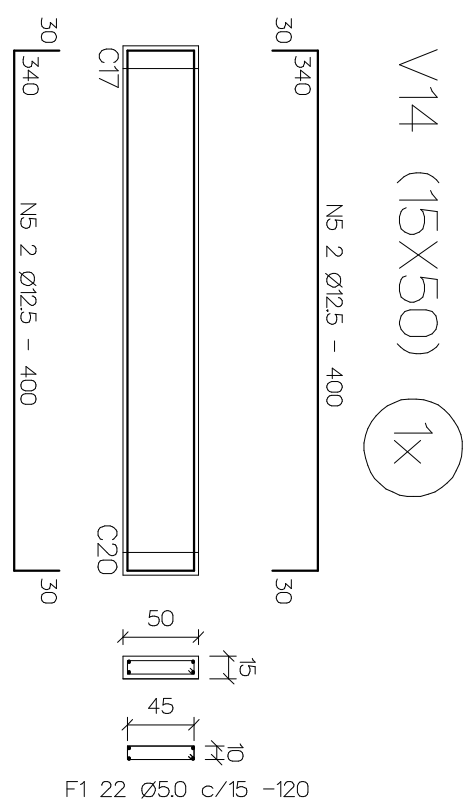
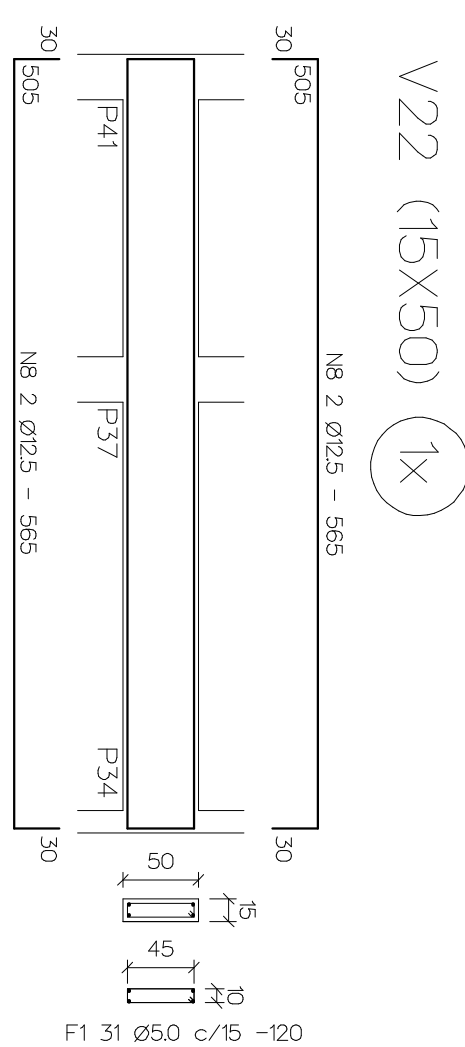
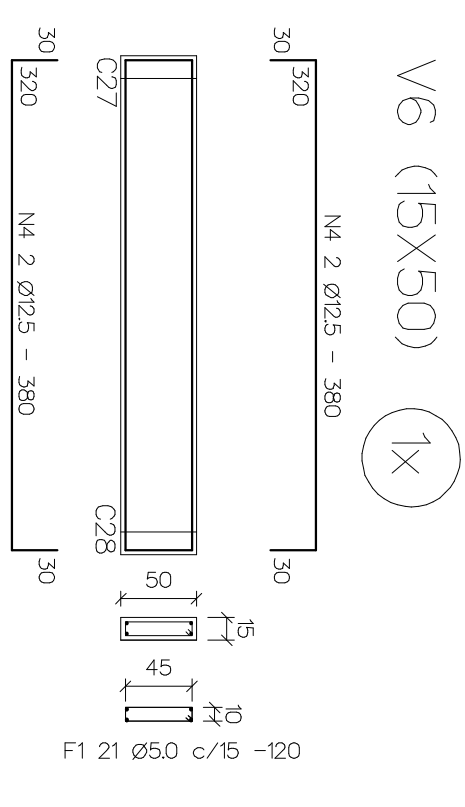
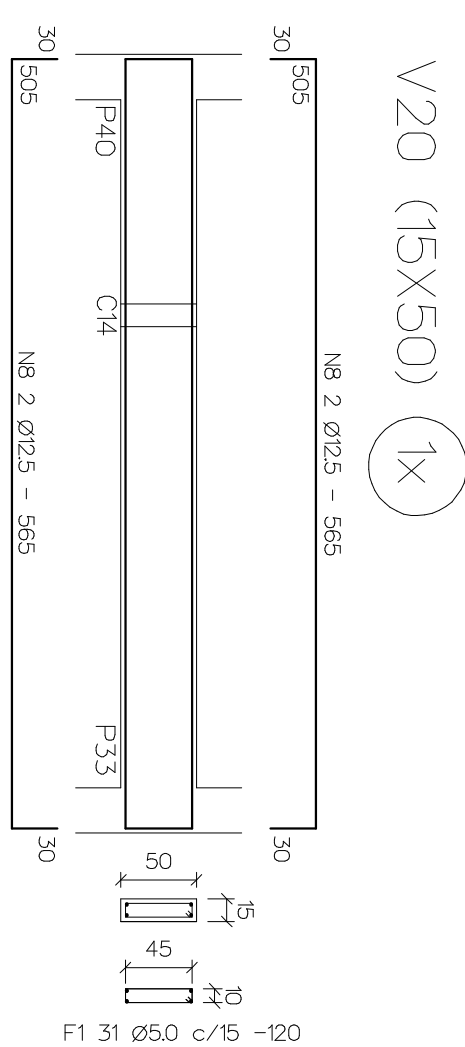
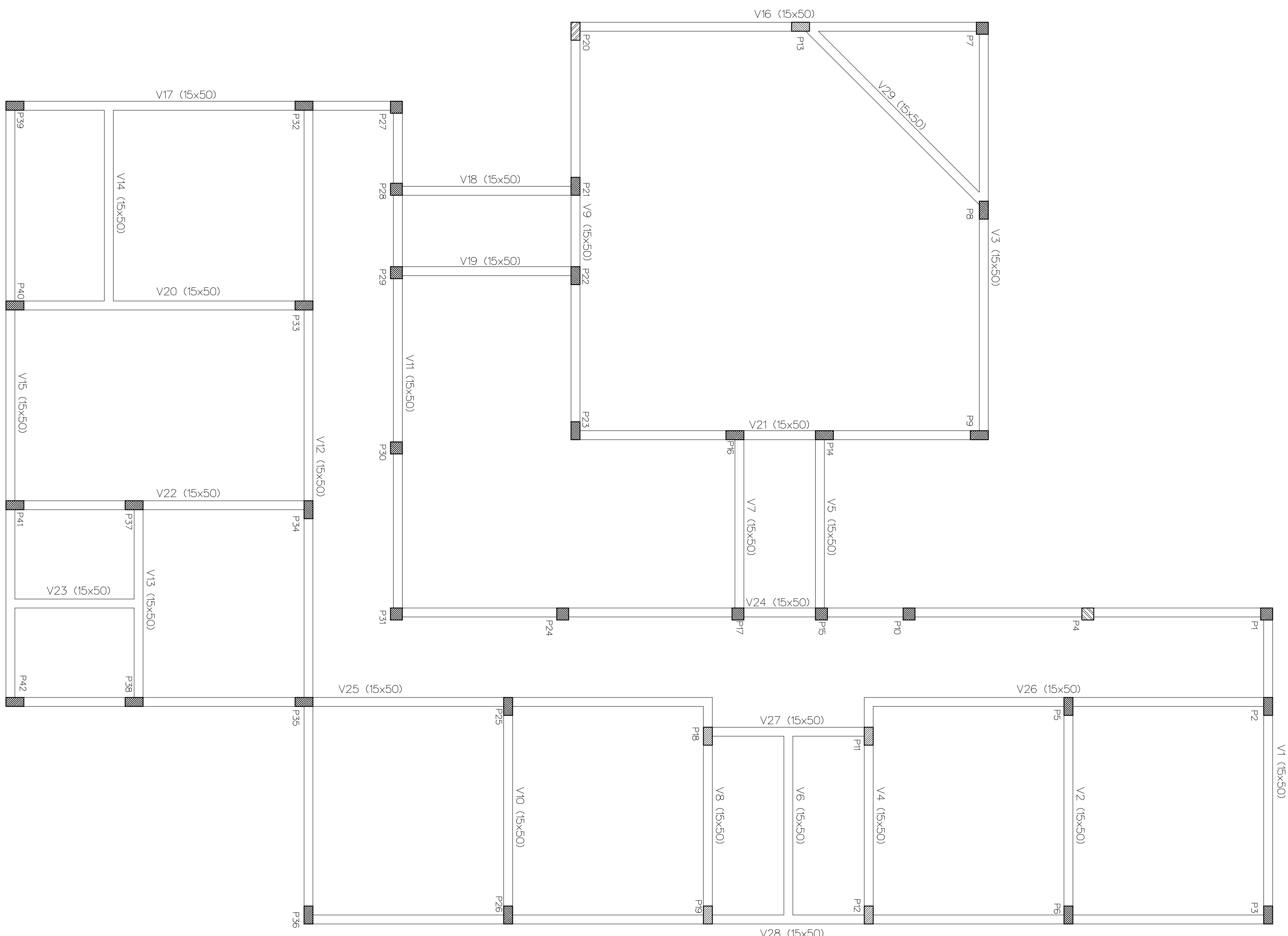
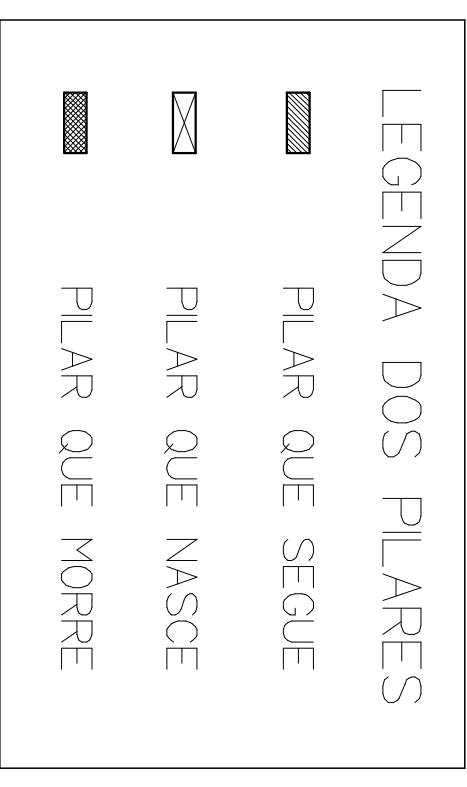




VIGAS					
LISTA DE FERROS – AÇO CA-60					
Ø	F	QUNT.	COMPONENTO		PESO (KG)
			UNT. (cm)	TOTAL (m)	
	1	102	120	143040	21456
5.0	2				
PESO TOTAL = ----- KG					21456
LISTA DE FERROS – AÇO CA-50					
Ø	N	QUNT.	COMPONENTO		PESO (KG)
			UNT. (cm)	TOTAL (m)	
	1	04	280	1120	1120
	2	04	336	1340	1340
	3	16	385	6160	6160
	4	04	380	1520	1520
	5	08	400	4000	4000
	6	20	430	8600	8600
	7	04	465	1860	1860
	8	08	566	4520	4520
12.5	9	04	500	2000	2000
	10	08	600	4800	4800
	11	04	715	2860	2860
	12	04	730	2920	2920
	13	16	750	12000	12000
	14	04	800	3200	3200
	15	04	900	3600	3600
	16	04	1065	4260	4260
	17	04	580	2320	2320
	18	12	1200	14400	14400
PESO TOTAL = ----- KG					77840

NOTA:

- 1 - CONCRETO DA ESTRUTURA FCK=20MPa, CONCRETO DOS BLOCOS 20MPa.
 - 2 - COBERTIMENTO DA ARMADURA NOS BLOCOS E CINTAMENTO= 3,00cm.
 - 3- COBERTIMENTO DA ARMADURA NOS PILARES E VIGAS= 2,50cm.
 - 4 - AÇO UTILIZADO CA-50A E CA-60B.
- 5- TAXA DO SOLO CONSIDERADA= 0,2 MPa



PREFEITURA MUNICIPAL DE PIGARRA ADM. WAGNE MACHADO		
PROJETO DE ESTRUTURA - CENTRO DE ATENDIMENTO AO TURISTA ENTRADA DO DISTRITO RURAL DE ITAIPAVA - PIGARRA (PA)		
APROVAÇÕES:		
AUTOR DO PROJETO: HONÓRIO AIRES DA SILVA NETO CAU 3.982-6 - ARQUITETO E URBANISTA		
CONTEÚDO:		
PLANTA DE FÔRMA E ARMAÇÃO DAS VIGAS	ESCALA INDICADA DATA JANEIRO/2014	ÁREAS m² PROJEC
		3/4