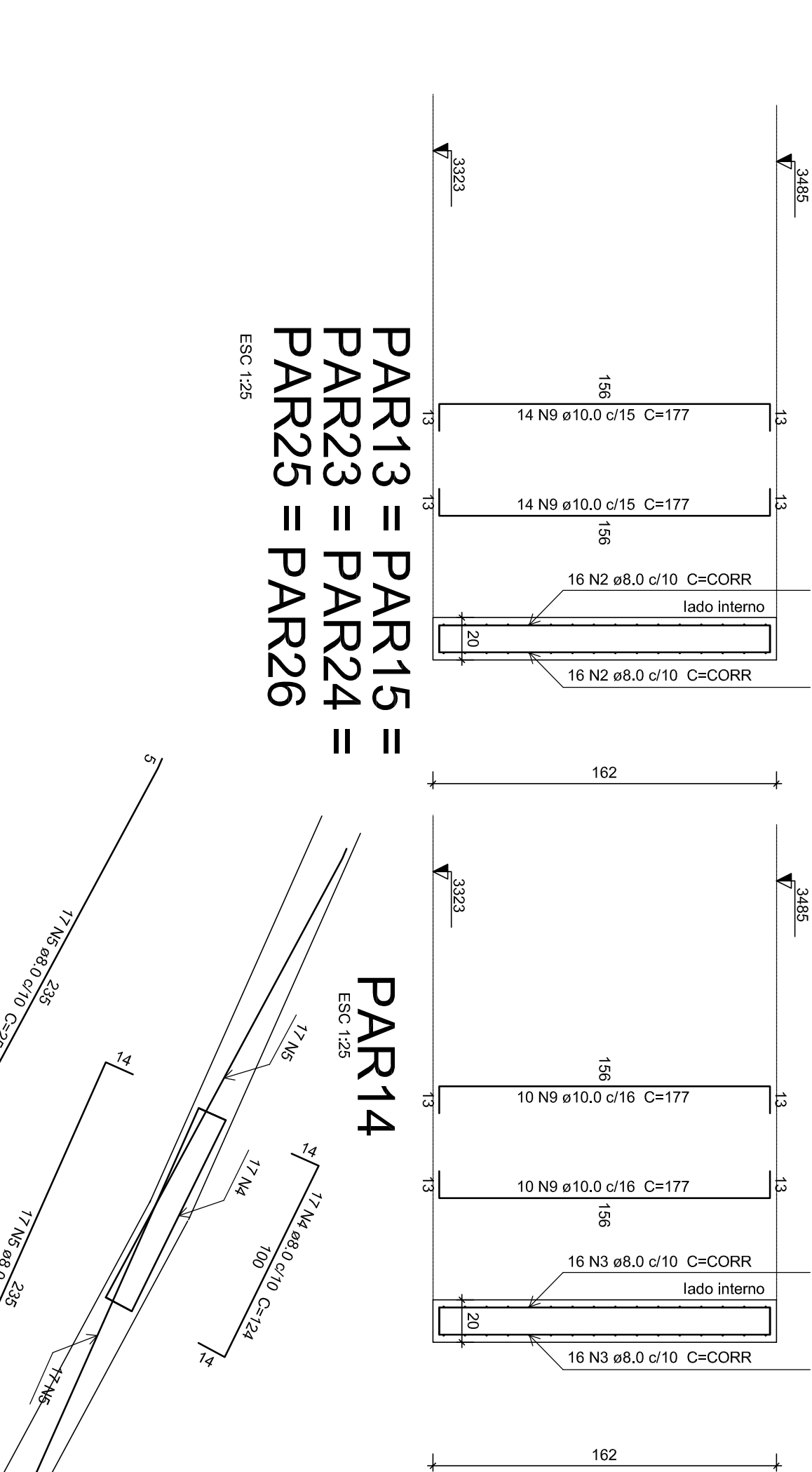
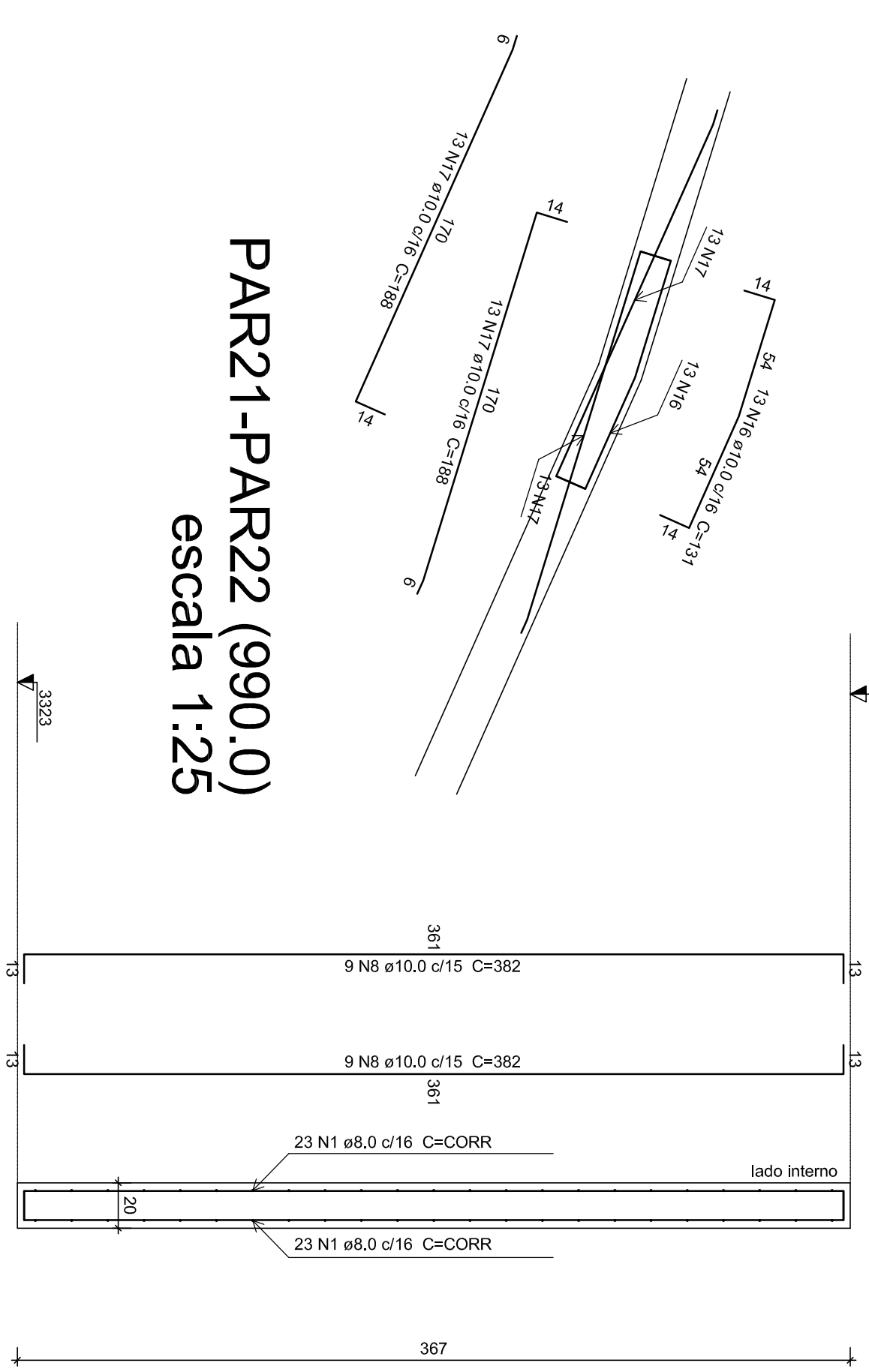
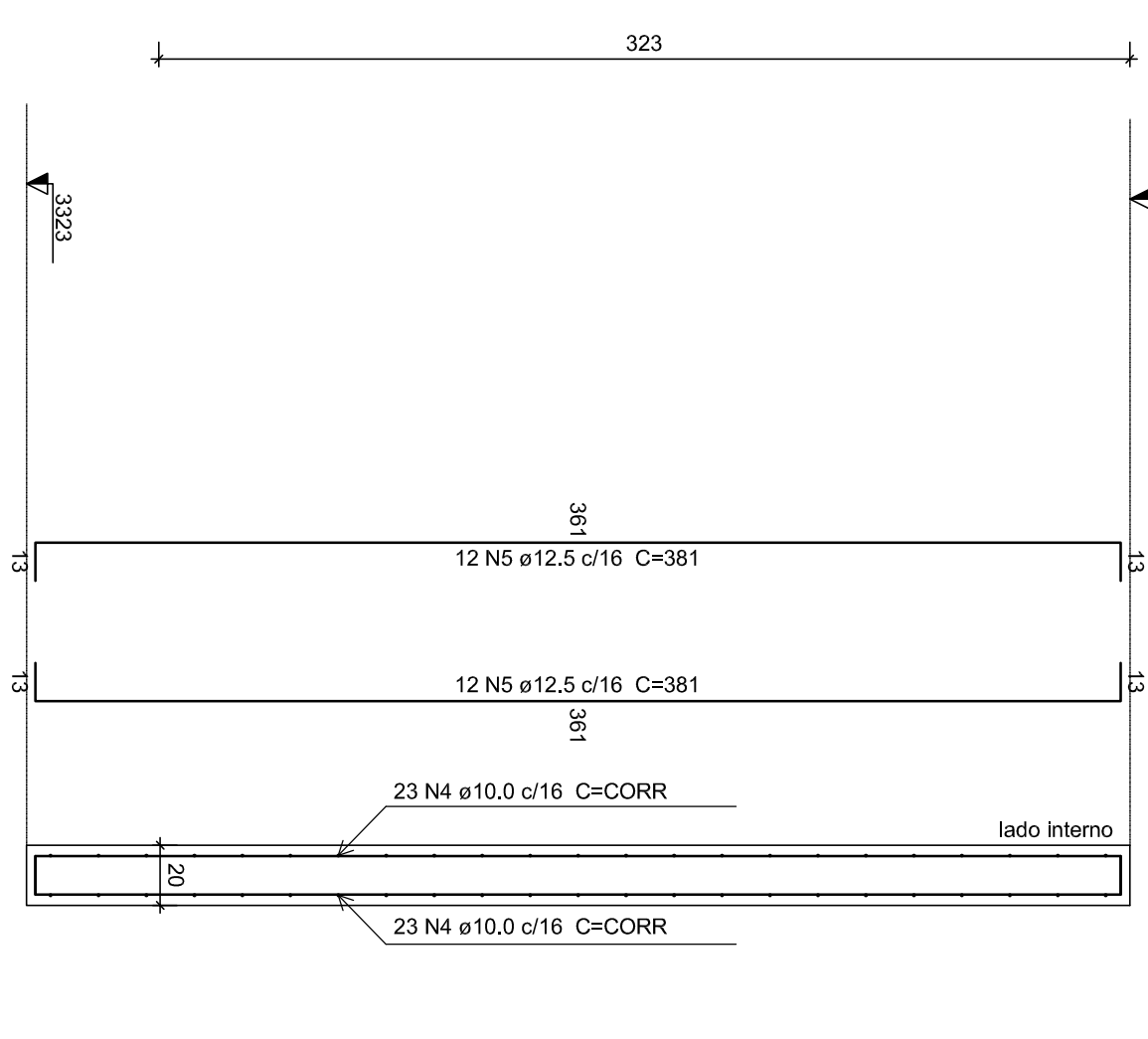
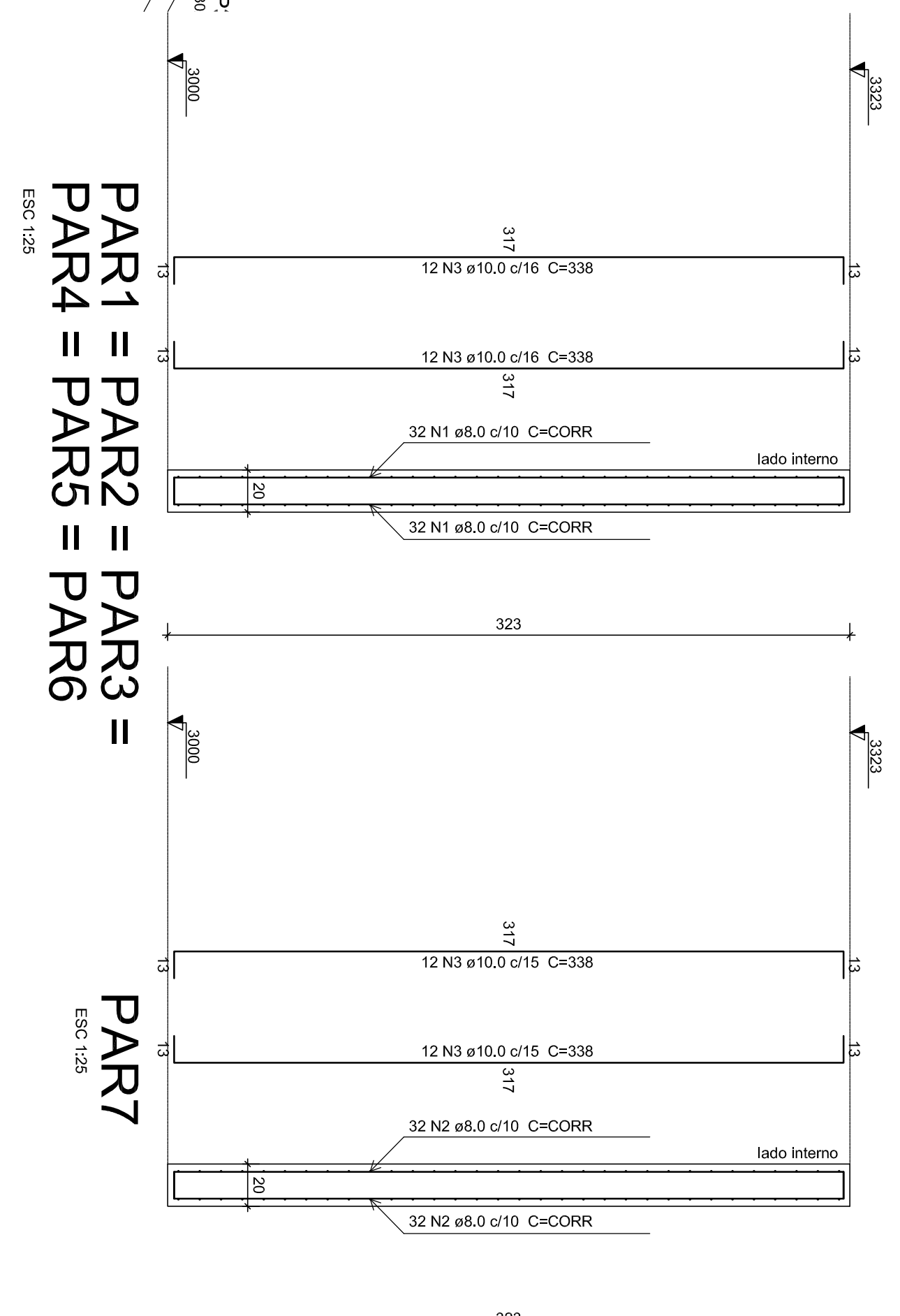
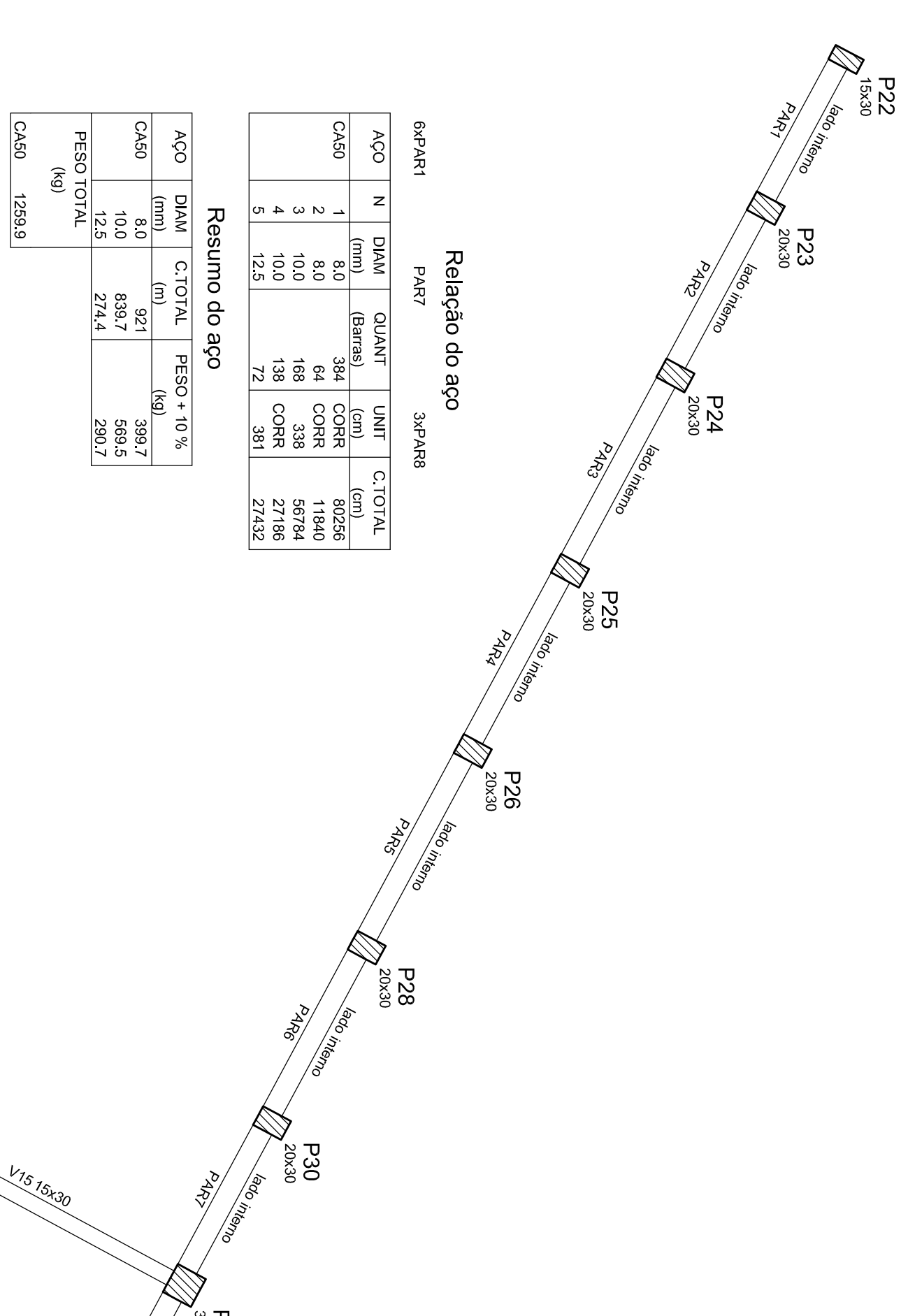
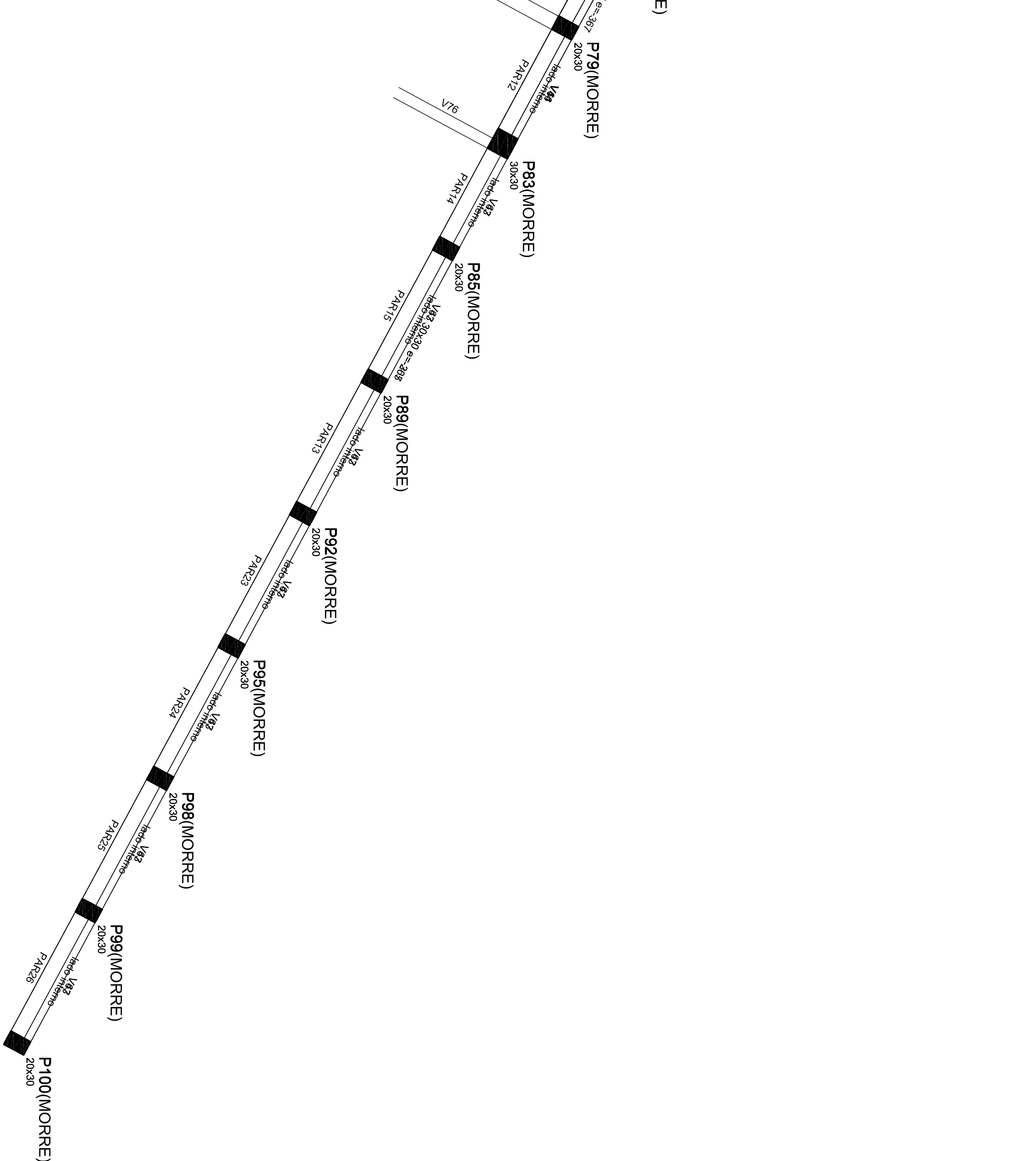
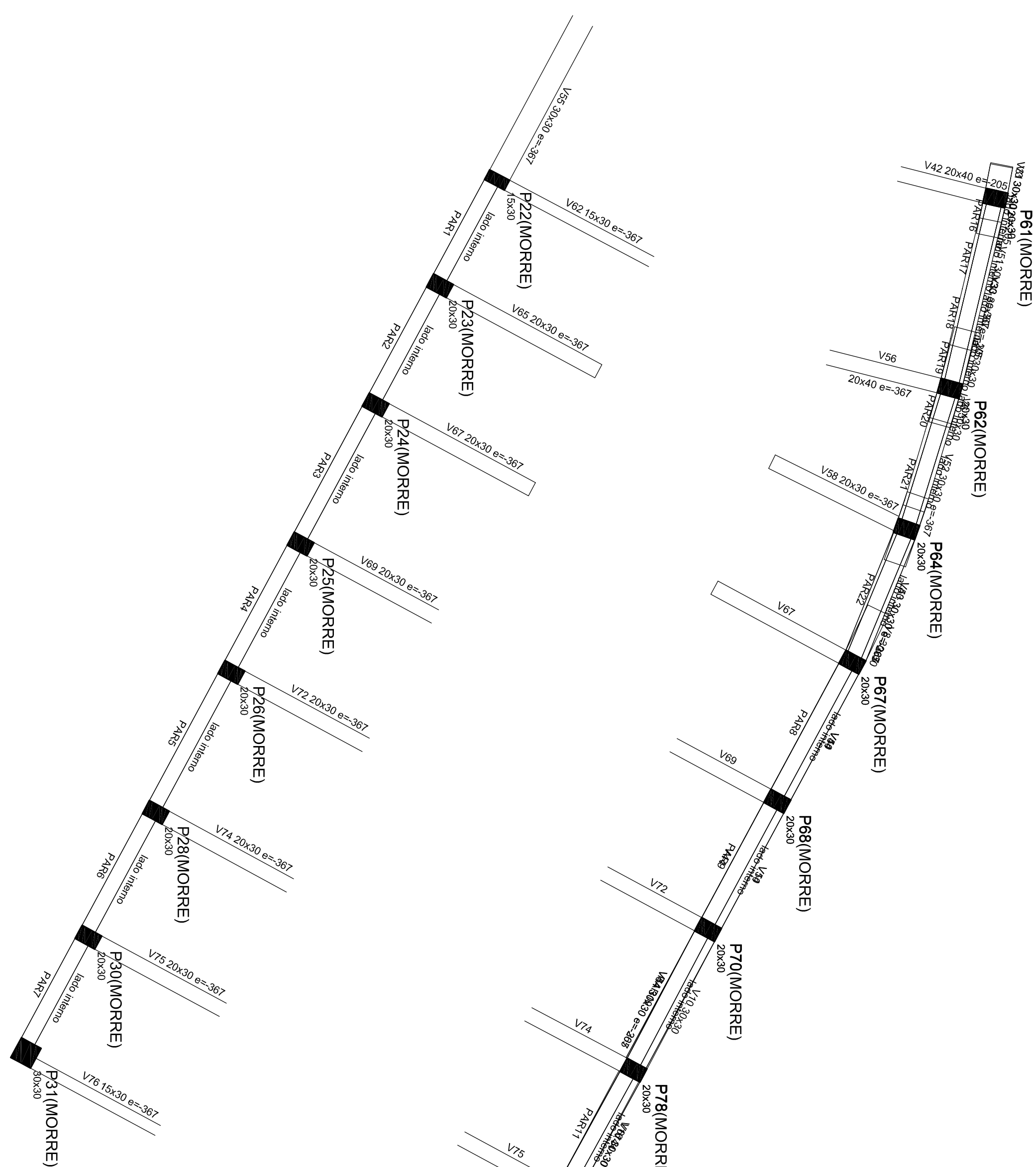
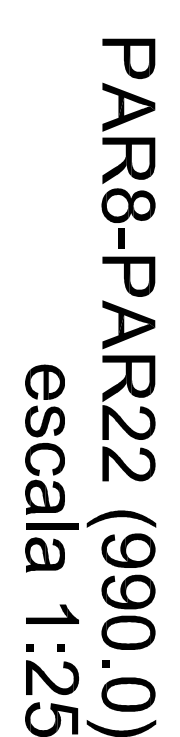
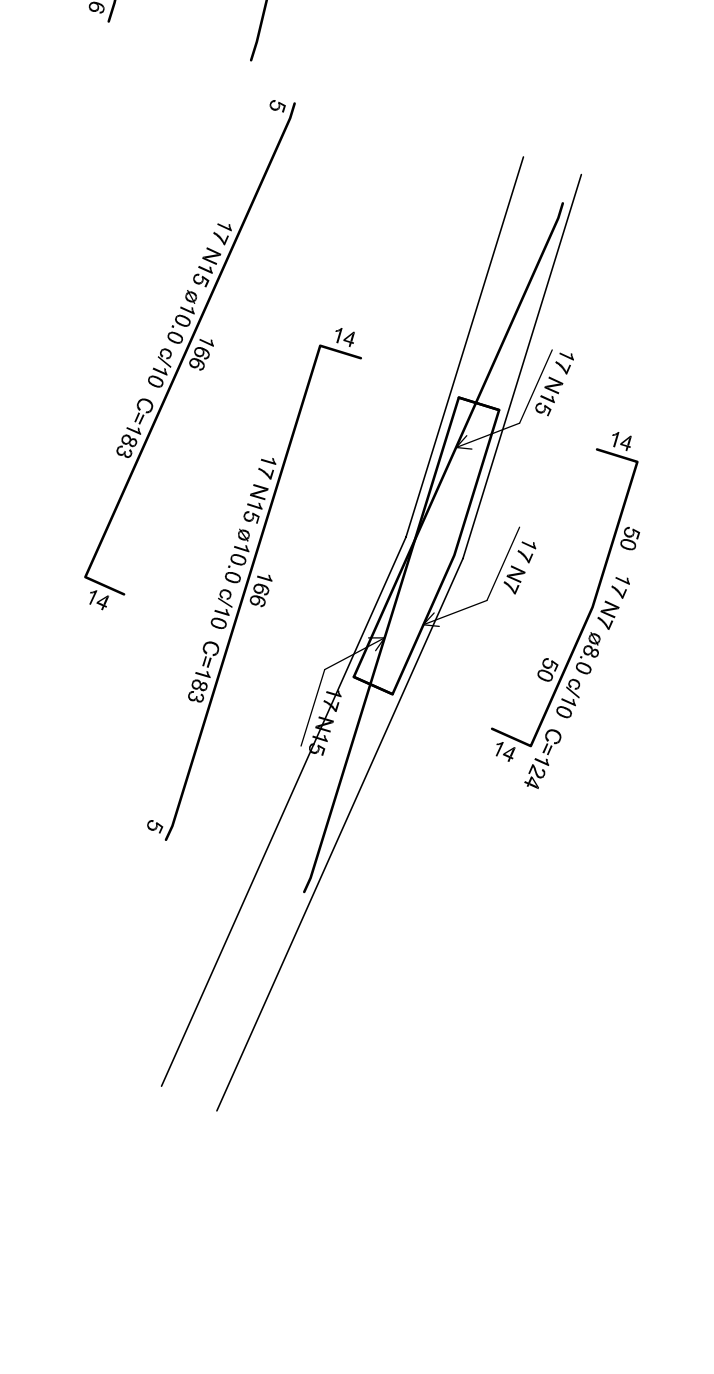
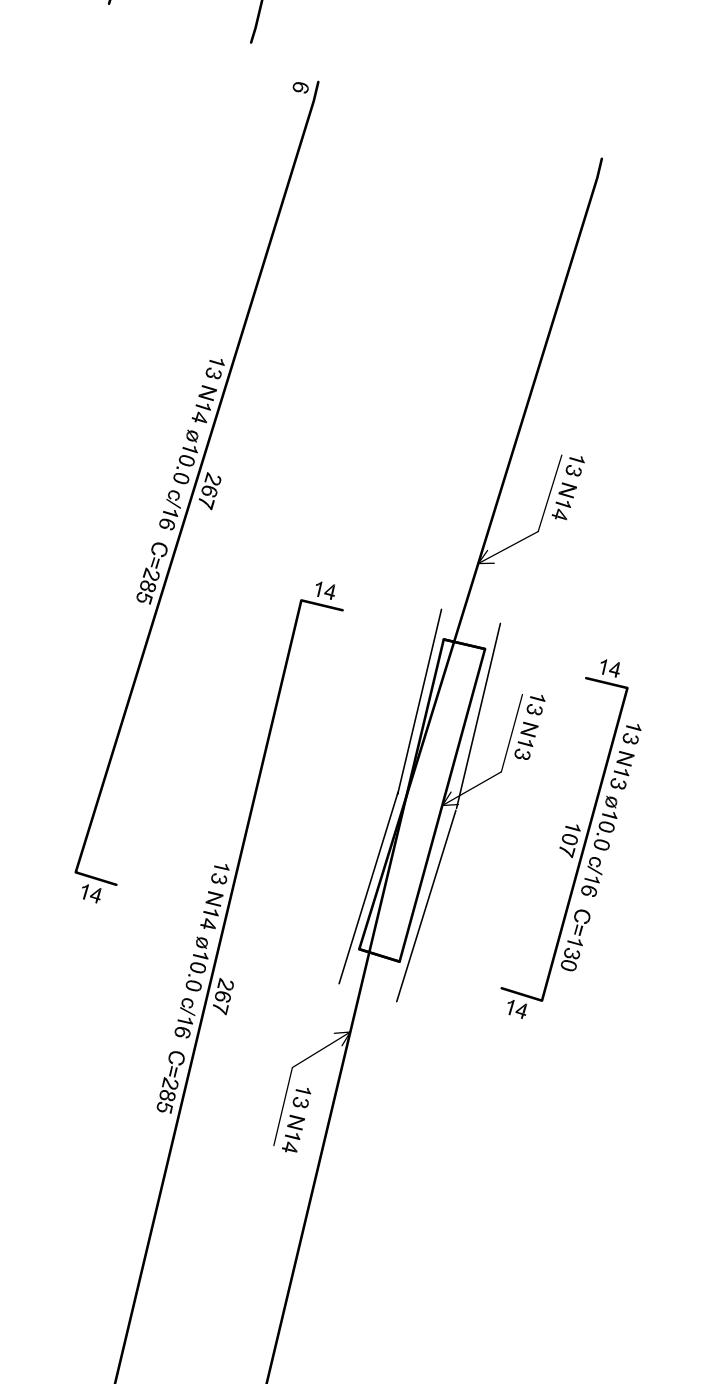
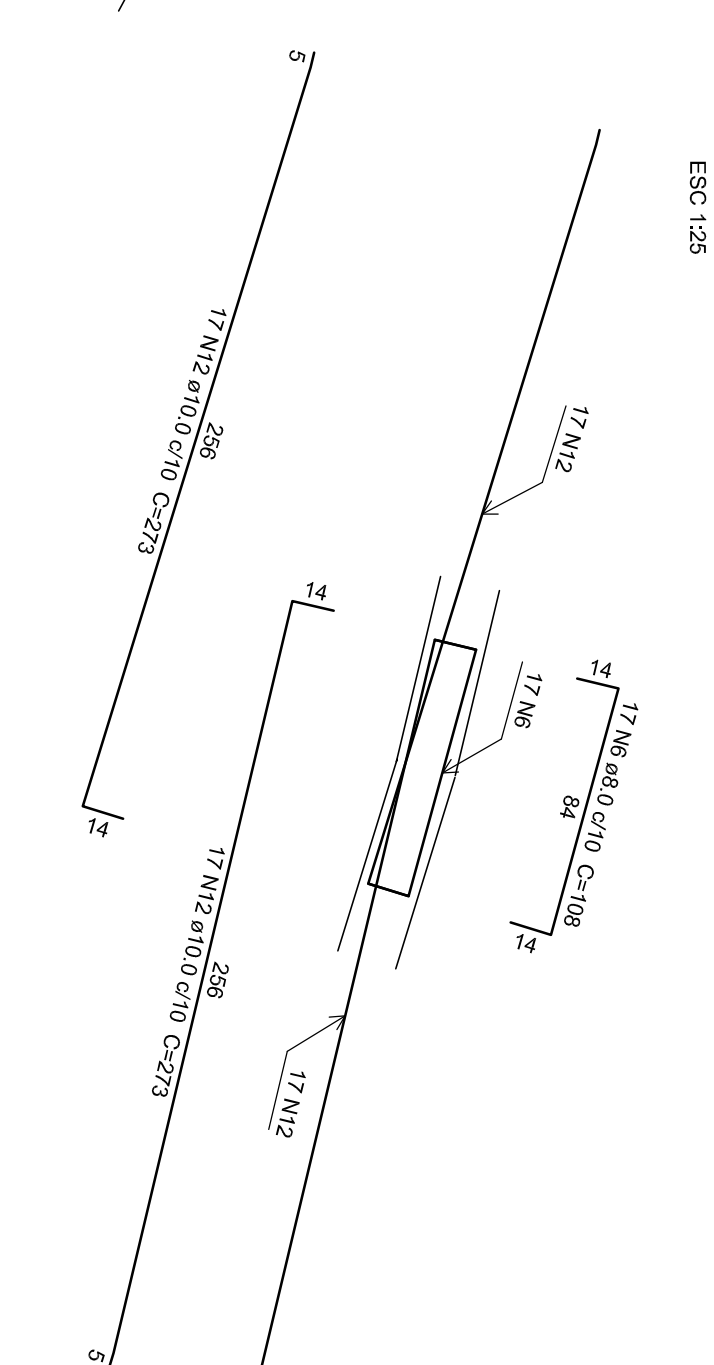
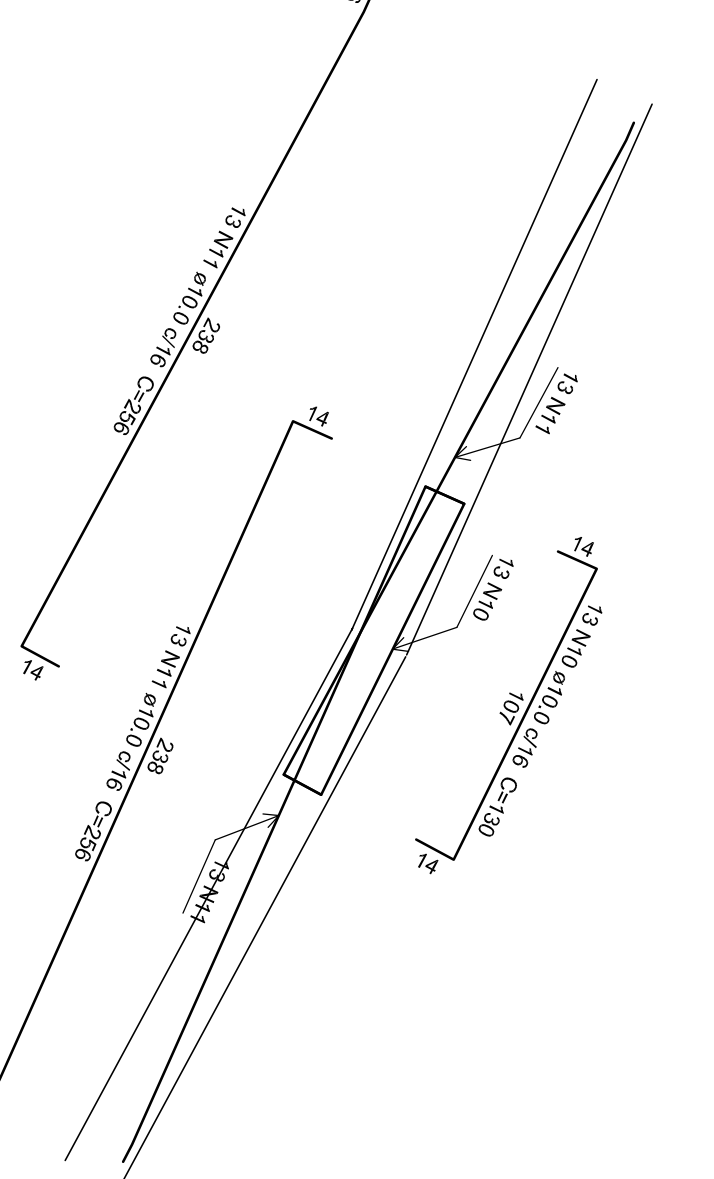
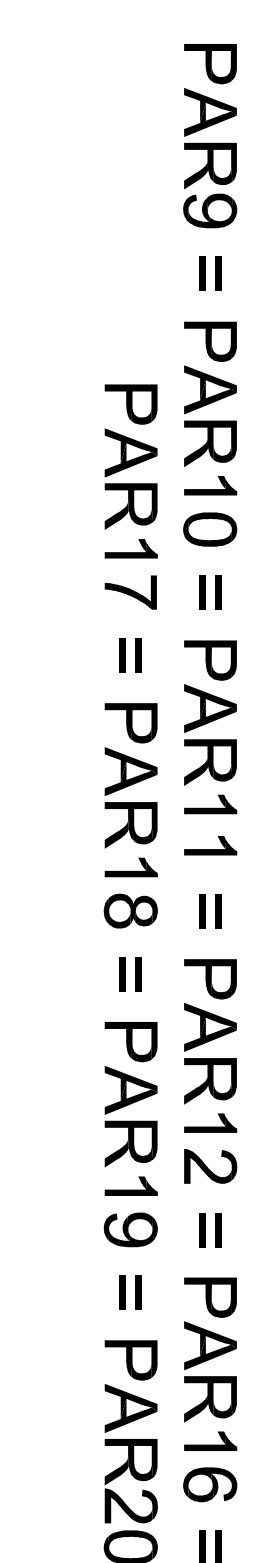




Acid	N	DMU	QUALITY	UNIT	COST/L
CACD	2	8.0	100	CONR	4.195
	3	8.0	32	CONR	5.728
	4	8.0	32	CONR	4.195
	5	8.0	32	CONR	4.195
	6	8.0	32	CONR	4.195
	7	108	1136	CONR	4.195
	8	108	1136	CONR	4.195
	9	108	1136	CONR	4.195
	10	108	1136	CONR	4.195
	11	108	1136	CONR	4.195
	12	108	1136	CONR	4.195
	13	108	1136	CONR	4.195
	14	108	1136	CONR	4.195
	15	108	1136	CONR	4.195
	16	108	1136	CONR	4.195
	17	10.0	26	CONR	4.195

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	8,0	1197,5	519,8
PESO TOTAL (kg)	10,0	1347,1	913,6
CA50	1433,3		

Volume de concreto (C-30) = 24,85 m³
Área de forma = 257,07 m²

[illegible][illegible]

COMPANHIA HIDROMINERAL DE PIRATUBA
R. CLON, 3150004-9)

JAMIE F. SCHMIDT COSTA
CPD/320 31709-0

FERRARI
ENGENHARIA



JANE F. SCHMIDT COSTA
Engenheira Civil
CREFASC: 031169/5

RENATO BERGAMO
Engenheiro Eletricista
CREFASC: 08830/3

EMERSON FERRARI
Engenheiro Mecânico
CREFASC: 165014/3

MARLIO RO CERNETTI
Arquiteto e Urbanista
CAU AT19941-10

2092922-1346			
COMPANHIA HIDROMINERAL DE PIRATUBA			
ESTRUTURA DE FUNDAÇÃO - ESCAVA/PASSARELA - NÍVEL 3690			
AV. DEZOTO DE FEVEREIRO, 2455 - PIRATUBA-SC			
PROJETO	PROJETO DE FUNDAÇÃO	DATA	19/06/2021
ESTRUTURA DE CONCRETO ARMADO			
CONTINHO	FORMA E ARMADURA - PAREDE DE CONTINÊNCIA	DATA	E18-21