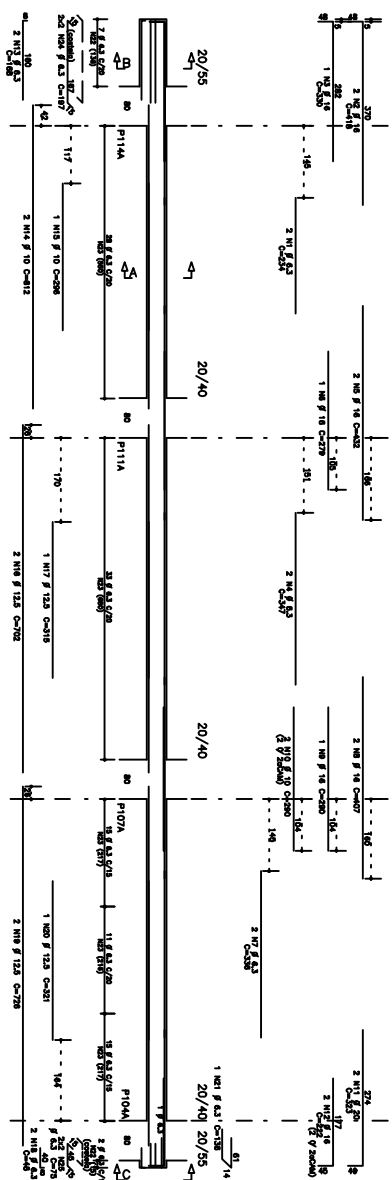
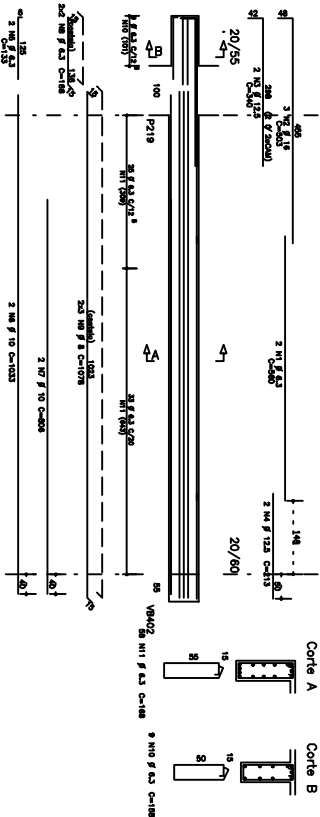


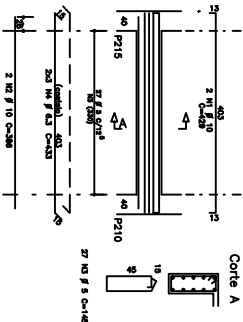
VB407 20/MAR



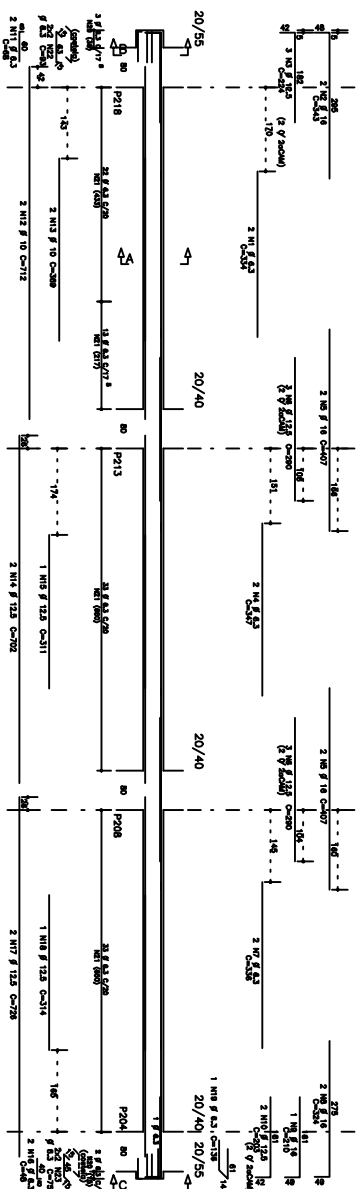
VB410/VB411 20/VAR



VB412/VB413 20/50



VB414 20/VAR

[illegible]

RESIDUO ACO CA 50-60				
ACO	BR	COUPR	CA	FE50
	(mm)	(m)		(m)
800	3	78		13
500	5	120		32
500	10	140		64
500	12,5	150		140
500	16	180		180
500	20	4		18
500 =			1,1	
Fe50 =			50	50

INDEX:
VB407 / VB410 A VB414

$FCK = 40 \text{ MPa}$ (MODULO DI ELASTICITA' SCONFIDATA)
 $EC = 30 \text{ GPa}$
 $A/C = 0,65$ (RATIO AREA CEMENTO)

[illegible]