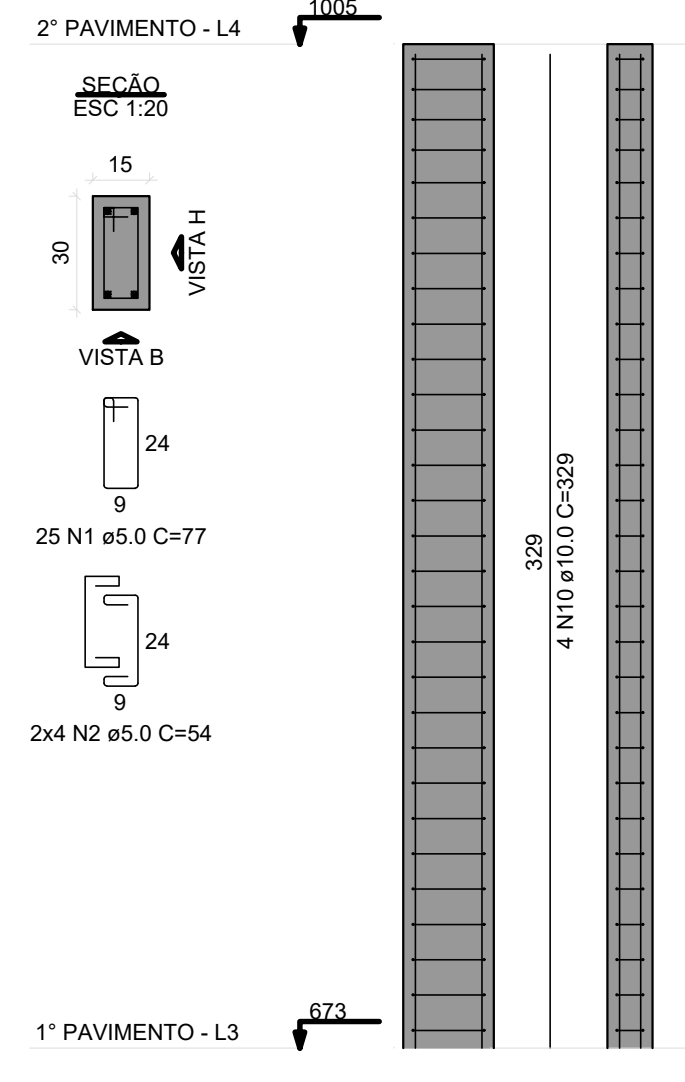
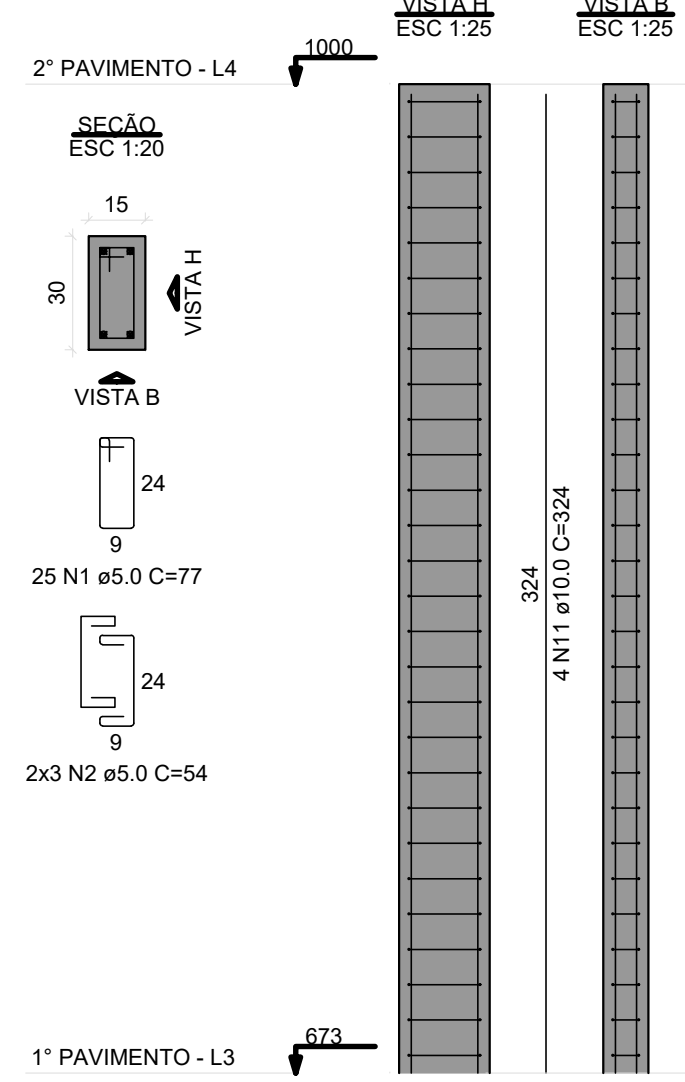


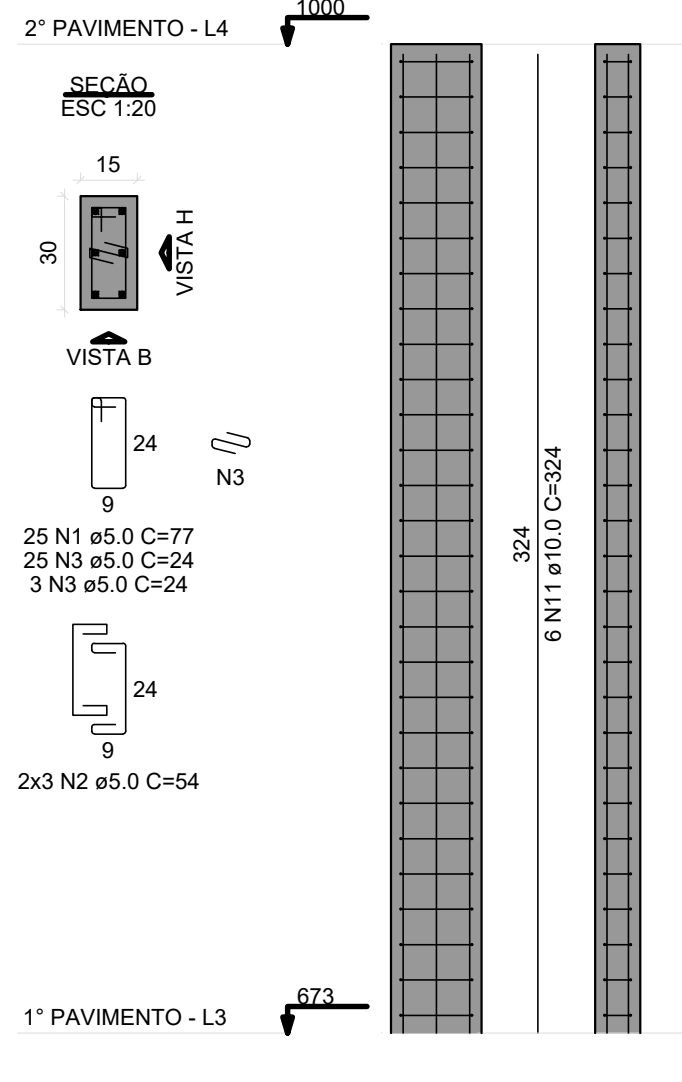
P1=P5



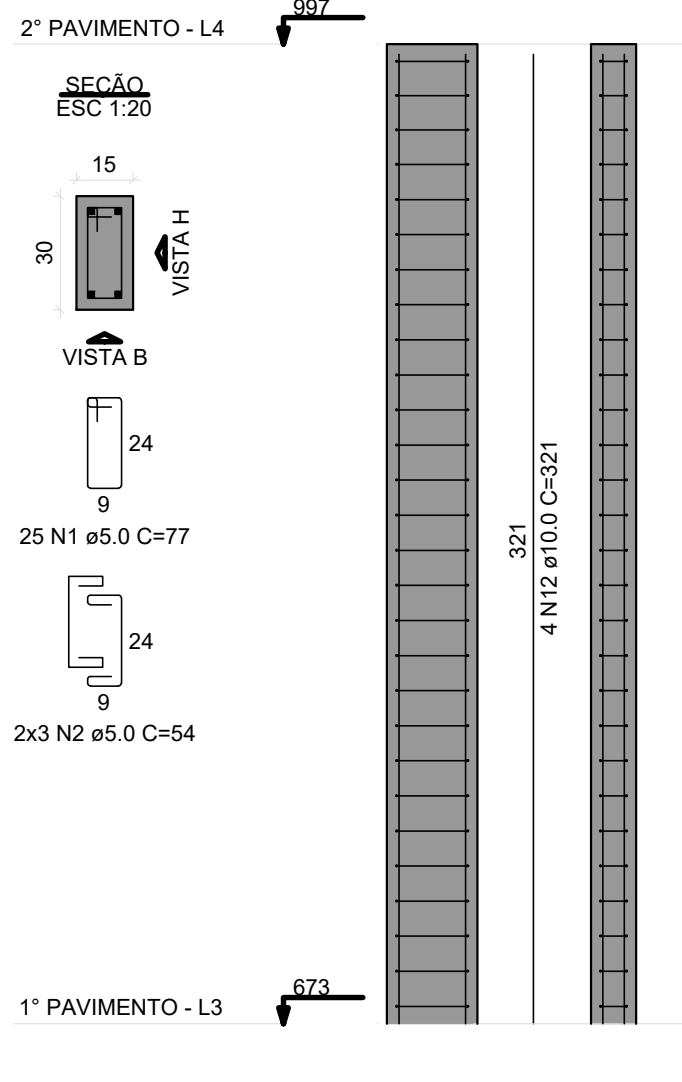
P2=P8=P9



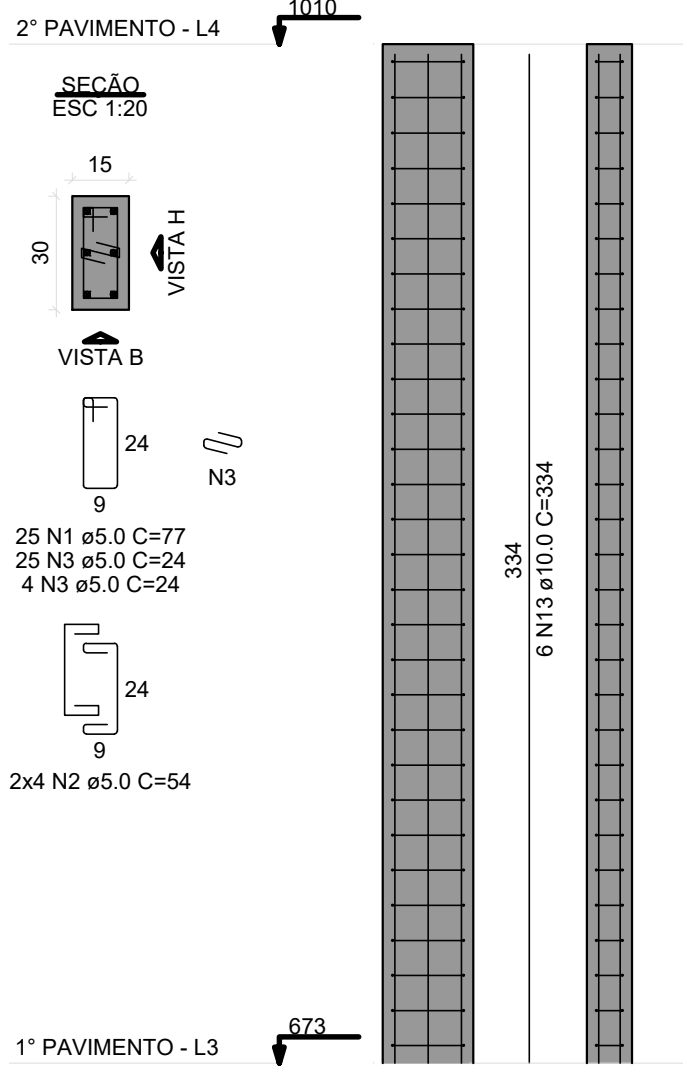
P3



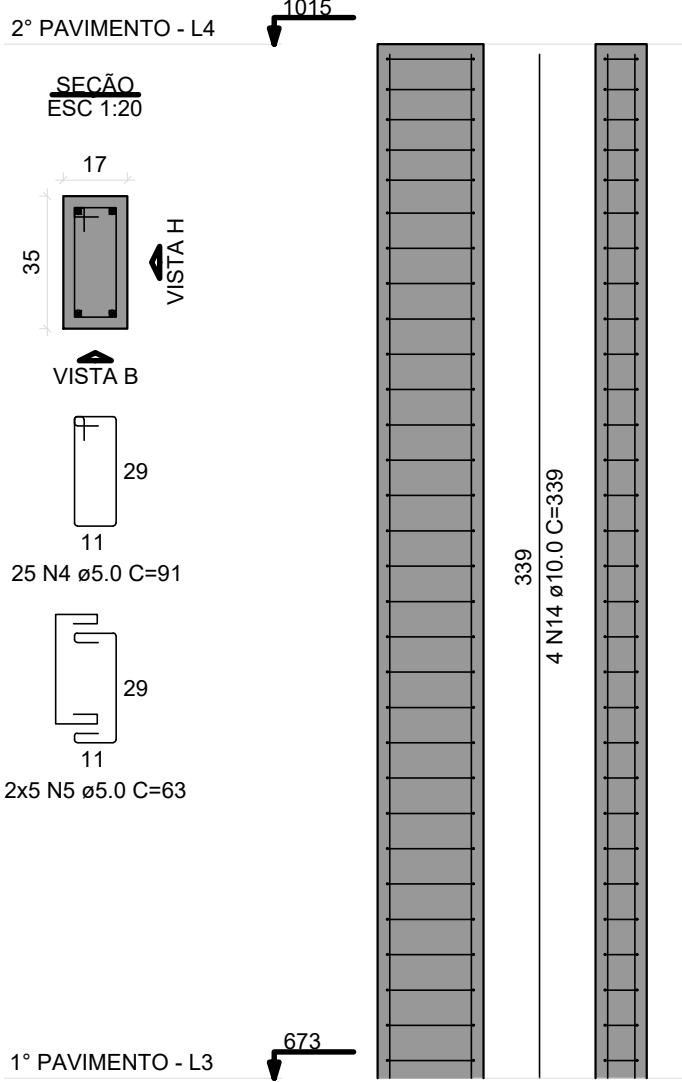
P4



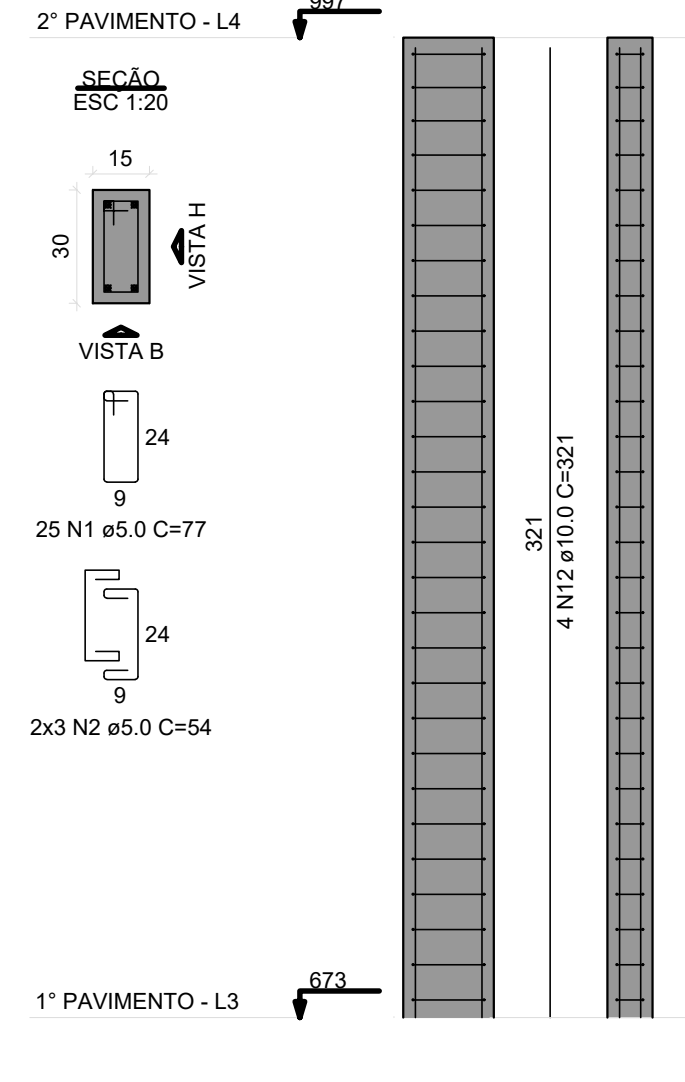
P6



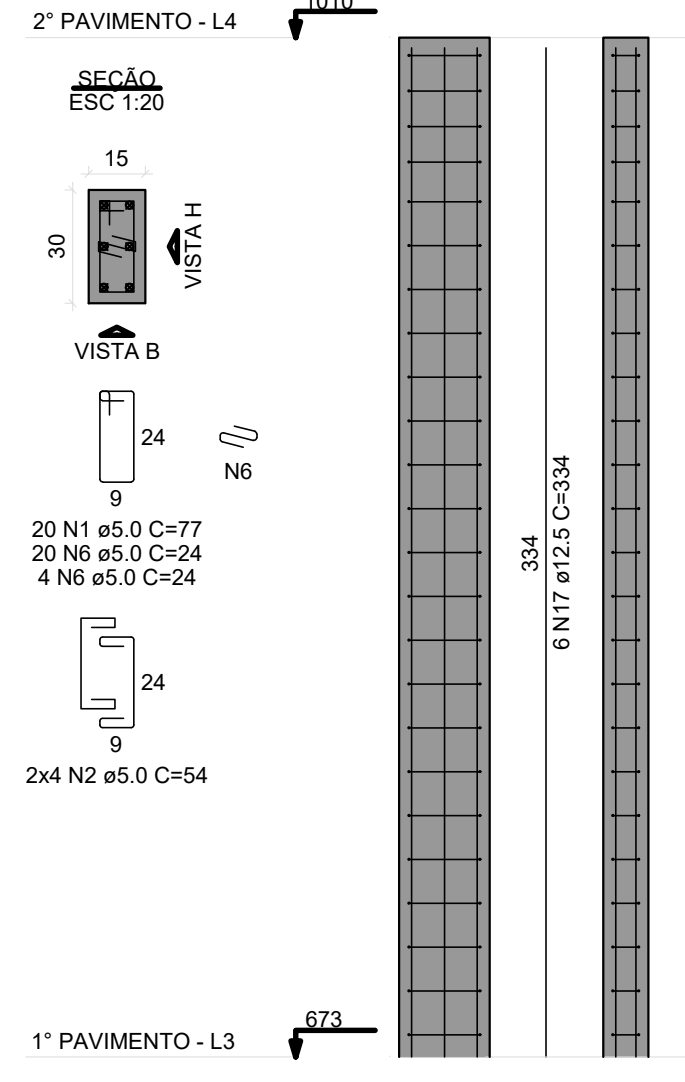
P7=P27



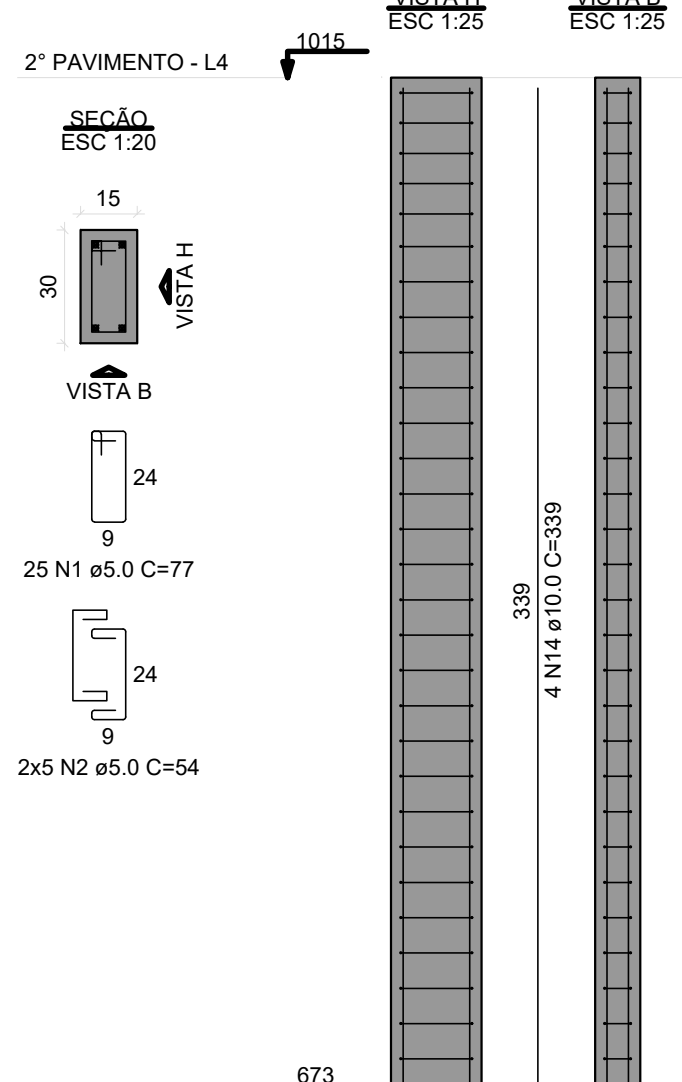
P10=P21



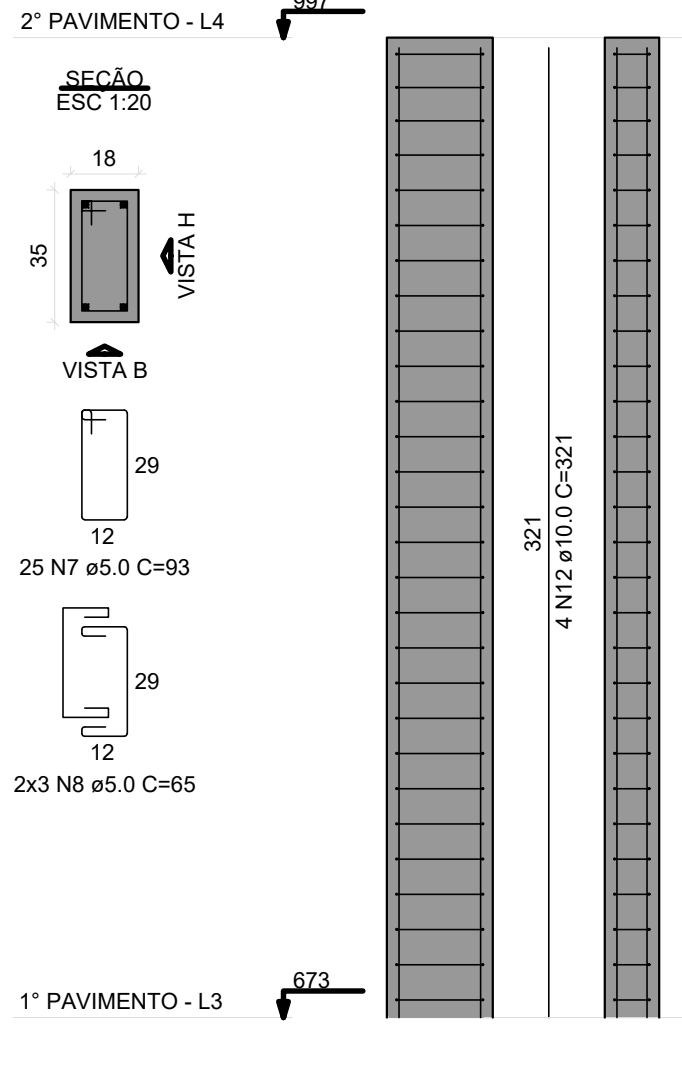
P11=P32



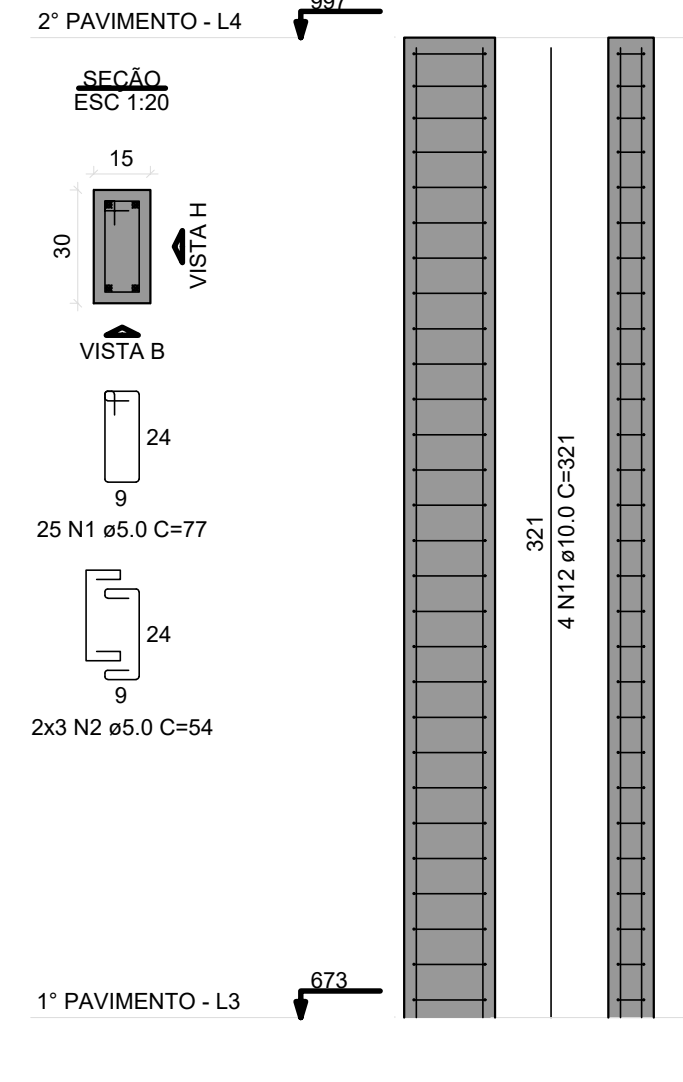
P12=P18=P24



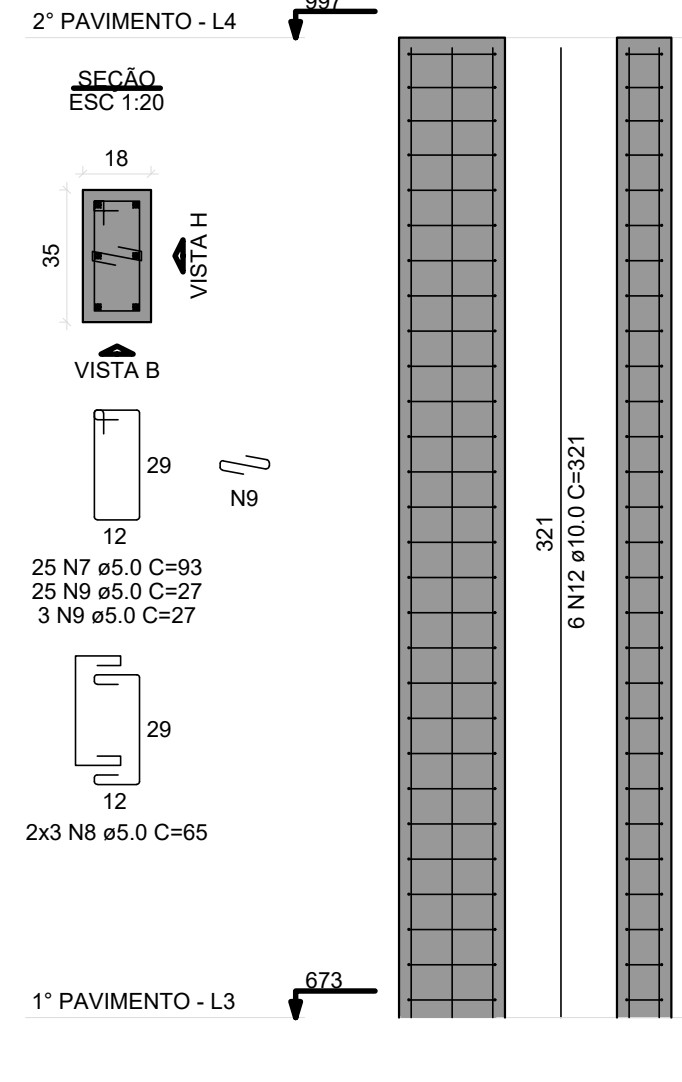
P13



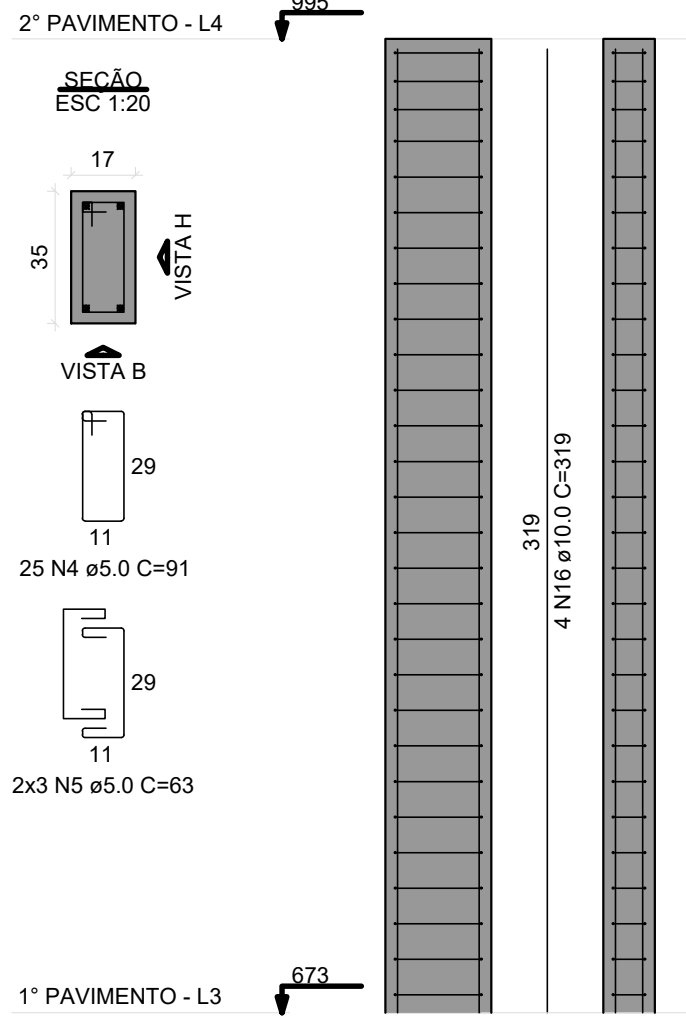
P14



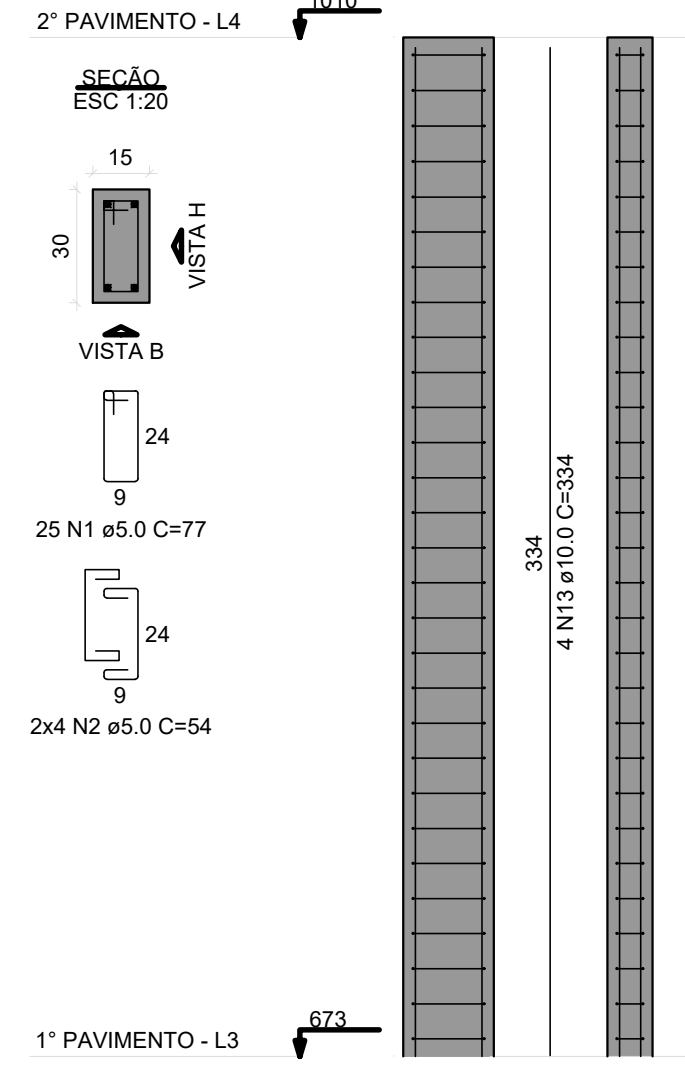
P15



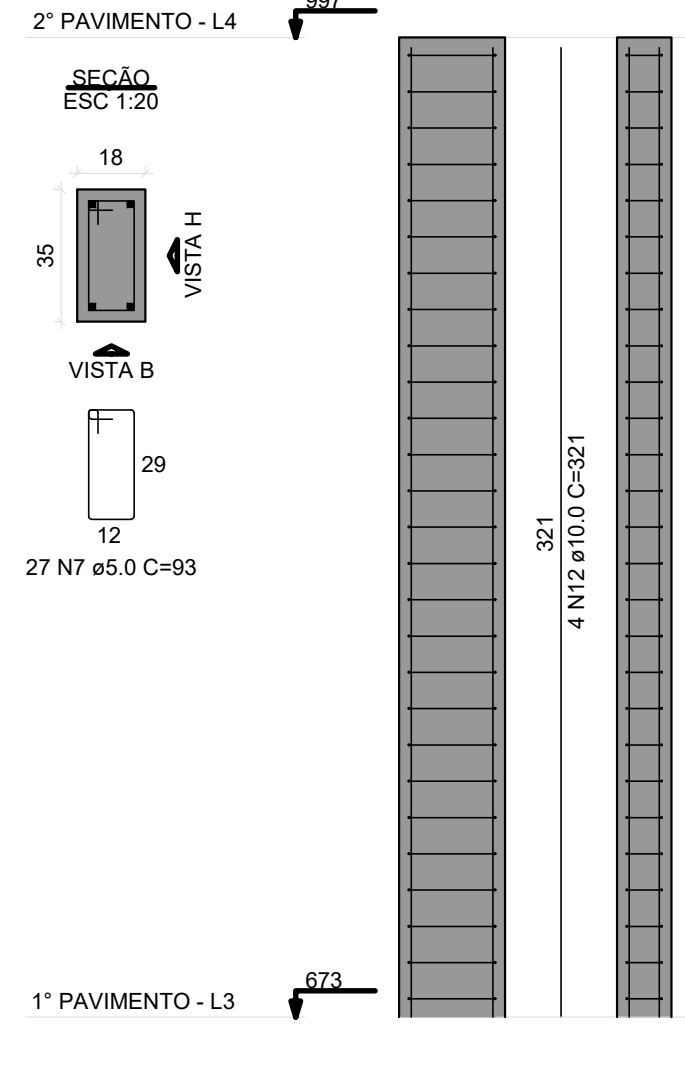
P29



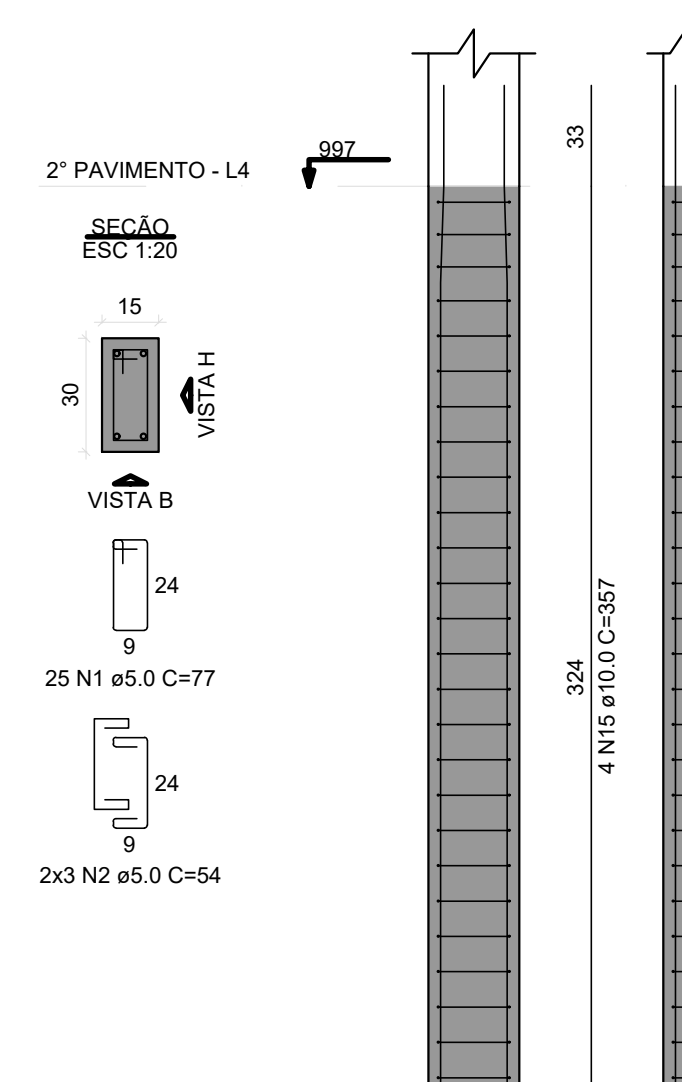
P16=P23



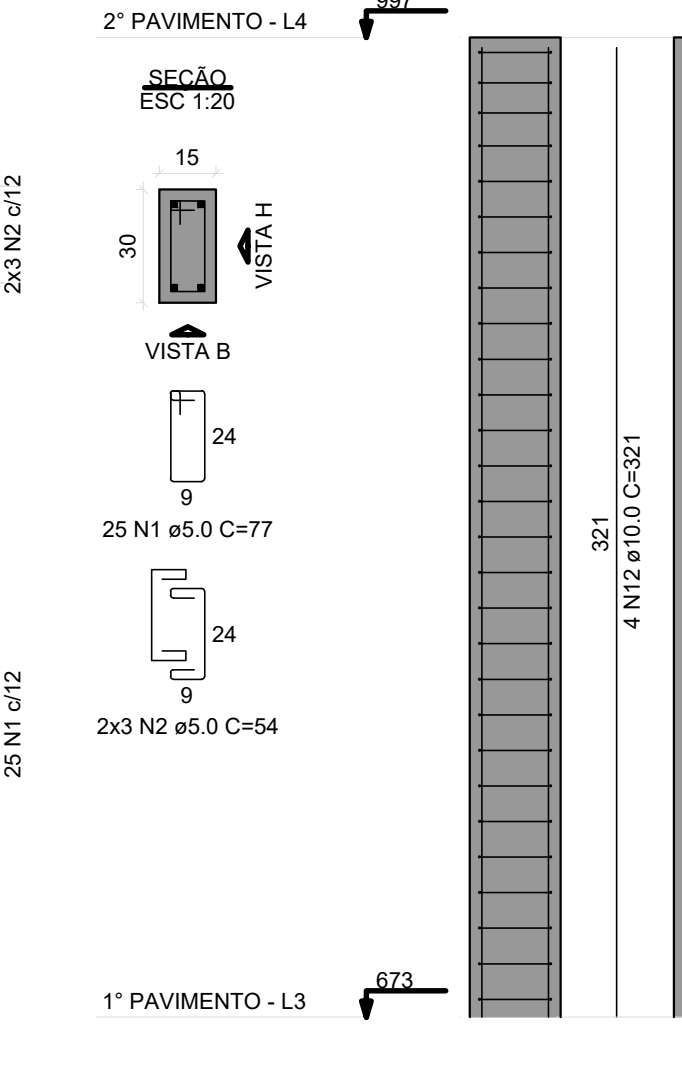
P17



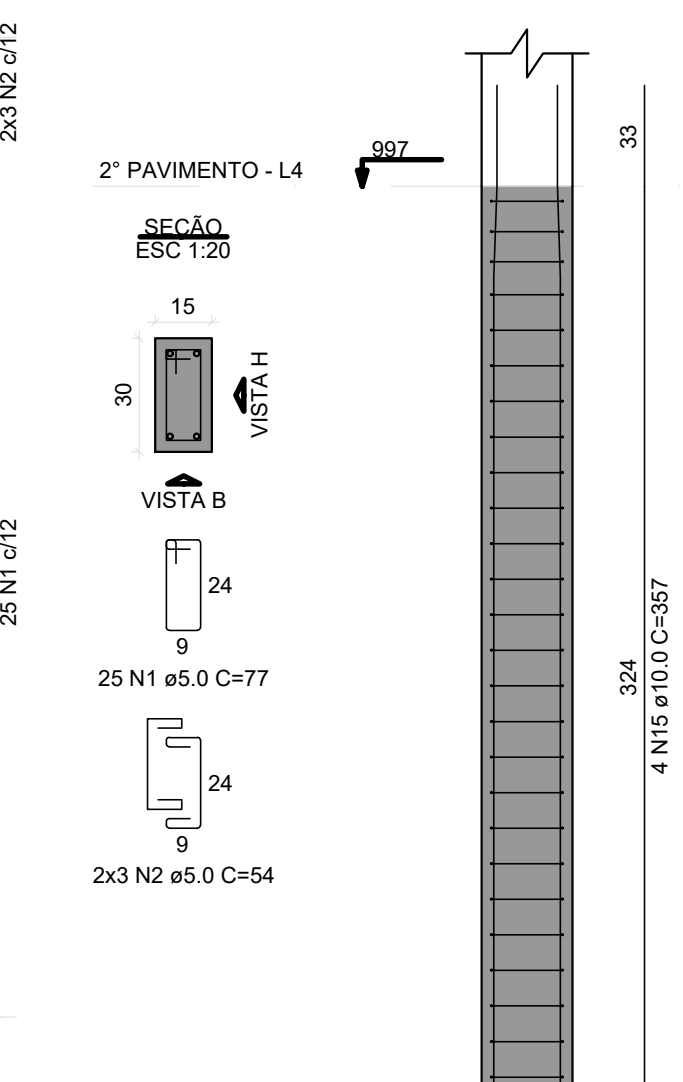
P19=P20



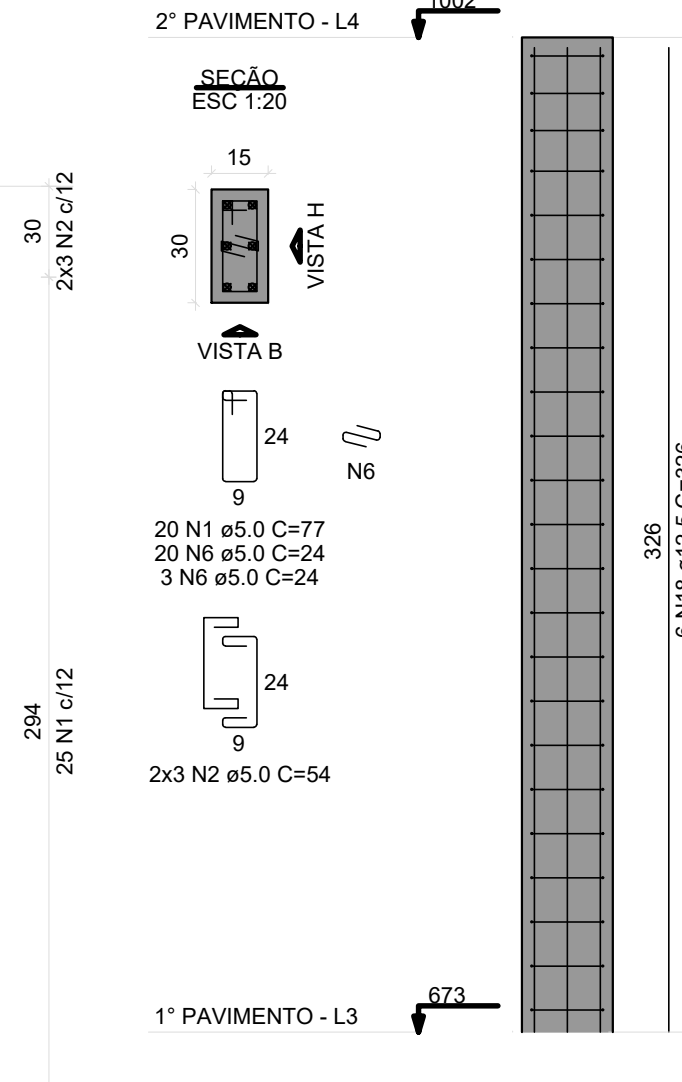
P22=P31



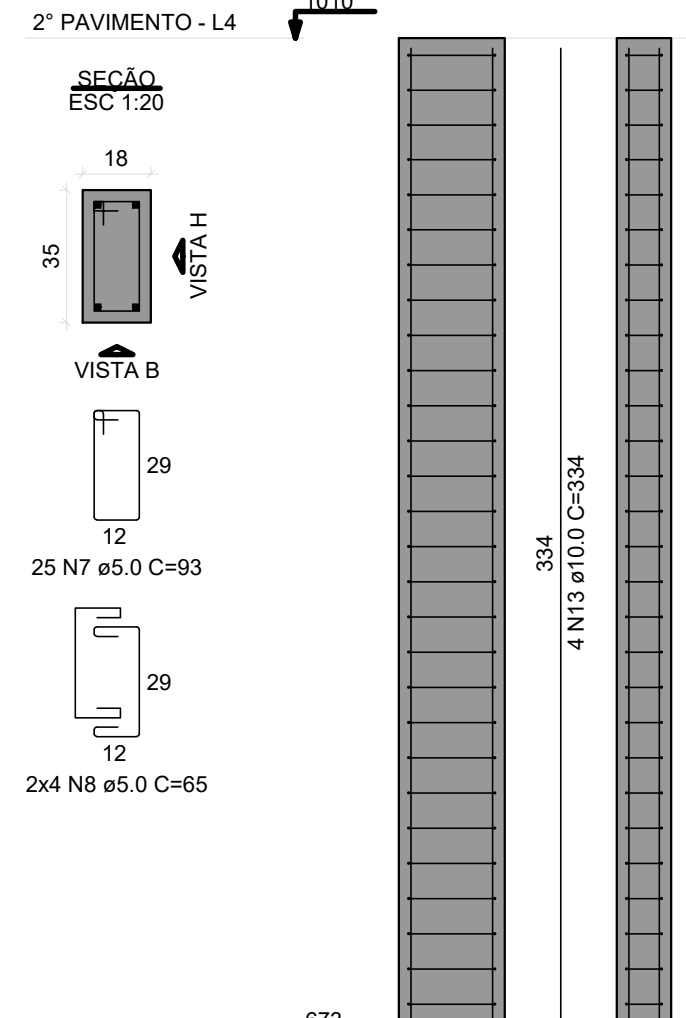
P25=P26



P28



P30



RELAÇÃO DO AÇO					
2xP1	3xP2	P3			
P4	P5	2xP7			
2xP10	2xP11	2xP12			
P13	P14	P15			
2xP16	P17	2xP18			
2xP22	2xP25	P26			
P29					
ACQ	N	DIAM	QUANT	C TOTAL	C TOTAL
CA50	1	5.0	610	77	46970
CA50	2	5.0	176	2112	8534
CA50	3	5.0	27	338	1368
CA50	4	5.0	26	325	1368
CA50	5	5.0	26	325	1368
CA50	6	5.0	26	325	1368
CA50	7	5.0	162	83	9436
CA50	8	5.0	13	65	1360
CA50	9	5.0	28	27	1368
CA50	10	10.0	8	628	25632
CA50	11	10.0	16	124	5832
CA50	12	10.0	16	124	5832
CA50	13	10.0	16	124	5832
CA50	14	10.0	16	124	5832
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