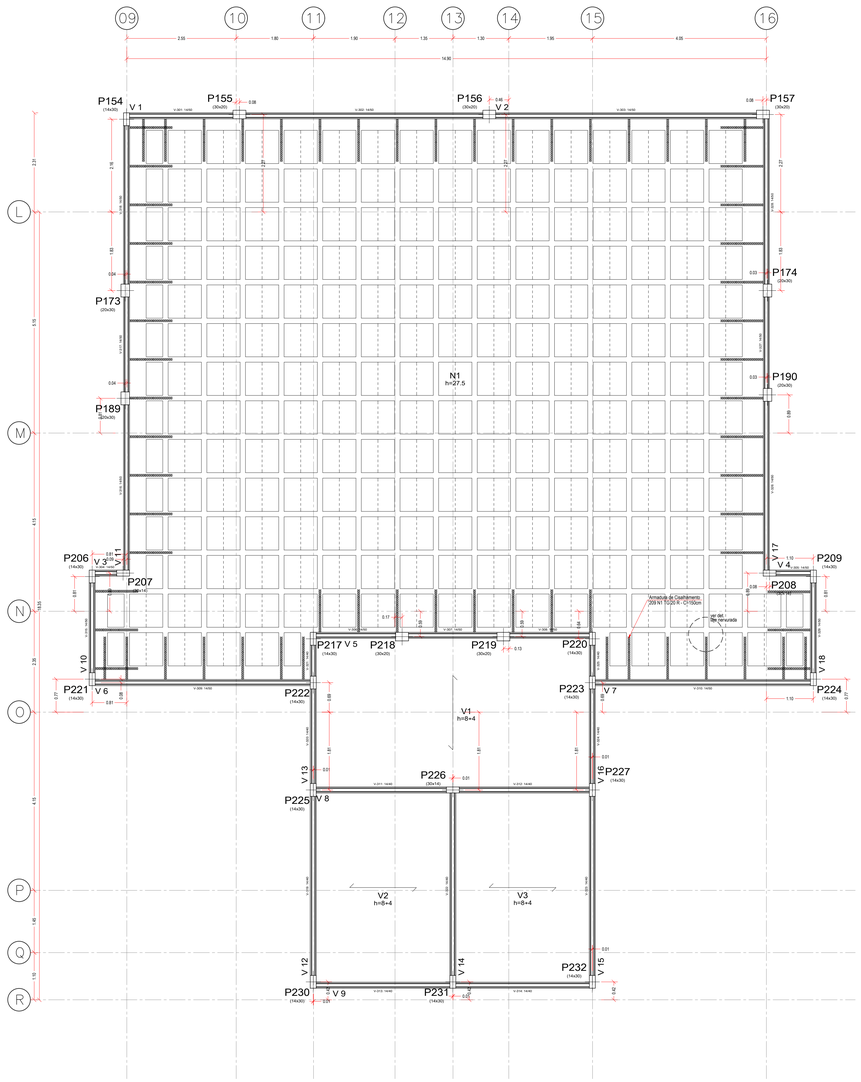

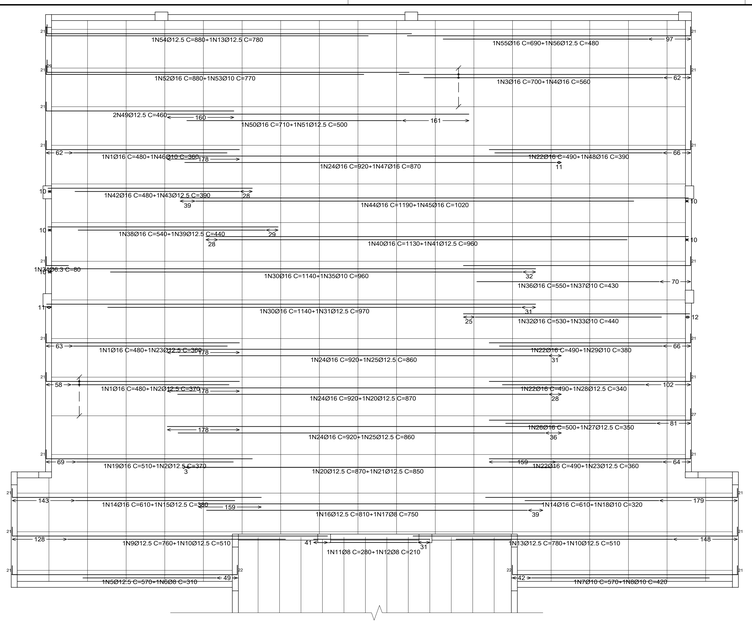

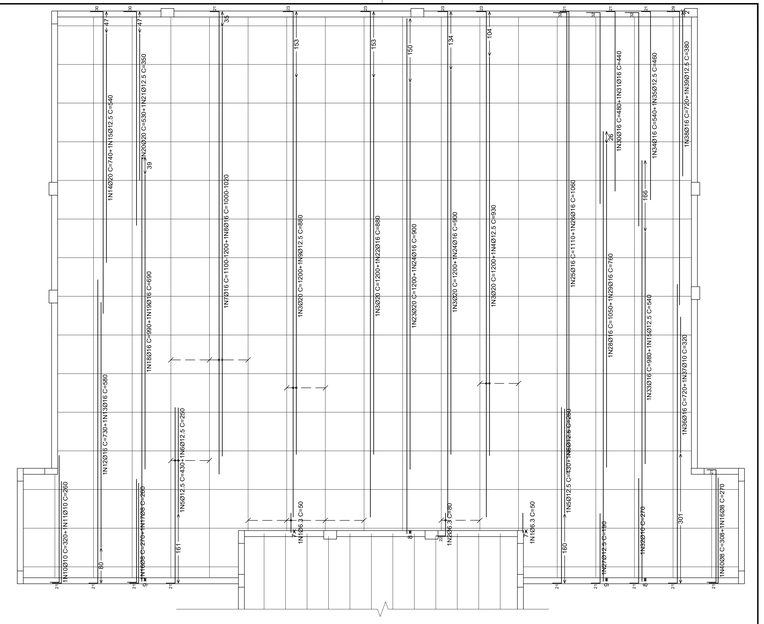
1N47Ø6.3 C=540+1N48Ø12.5 C=440
2N50Ø20 C=530+1N7Ø12.5 C=300
1N51Ø16 C=1100-1200+1N8Ø16 C=1000-1020
1N52Ø16 C=1100+1N53Ø12.5 C=680
1N26Ø16 C=1300+1N28Ø16 C=980
1N29Ø20 C=1200+1N29Ø16 C=960
1N30Ø16 C=1100+1N49Ø12.5 C=580
1N54Ø16 C=1400+1N32Ø12.5 C=440
1N34Ø16 C=1400+1N35Ø12.5 C=460
1N36Ø16 C=1400+1N37Ø12.5 C=380
1N38Ø16 C=1100+1N39Ø12.5 C=960
1N40Ø16 C=1100+1N41Ø12.5 C=960
1N42Ø16 C=1100+1N43Ø12.5 C=960
1N44Ø16 C=1100+1N45Ø16 C=960
1N46Ø16 C=1100+1N47Ø12.5 C=960
1N48Ø16 C=1100+1N49Ø12.5 C=960
1N50Ø16 C=1100+1N51Ø12.5 C=960
1N52Ø16 C=1100+1N53Ø12.5 C=960
1N54Ø16 C=1100+1N55Ø12.5 C=960
1N56Ø16 C=1100+1N57Ø12.5 C=960
1N58Ø16 C=720+1N59Ø12.5 C=380
1N60Ø16 C=720+1N61Ø10 C=320
1N62Ø16 C=720+1N63Ø10 C=320
1N64Ø16 C=720+1N65Ø10 C=320
1N66Ø16 C=720+1N67Ø10 C=320
1N68Ø16 C=720+1N69Ø10 C=320
1N70Ø16 C=720+1N71Ø10 C=320
1N72Ø16 C=720+1N73Ø10 C=320
1N74Ø16 C=720+1N75Ø10 C=320
1N76Ø16 C=720+1N77Ø10 C=320
1N78Ø16 C=720+1N79Ø10 C=320
1N80Ø16 C=720+1N81Ø10 C=320
1N82Ø16 C=720+1N83Ø10 C=320
1N84Ø16 C=720+1N85Ø10 C=320