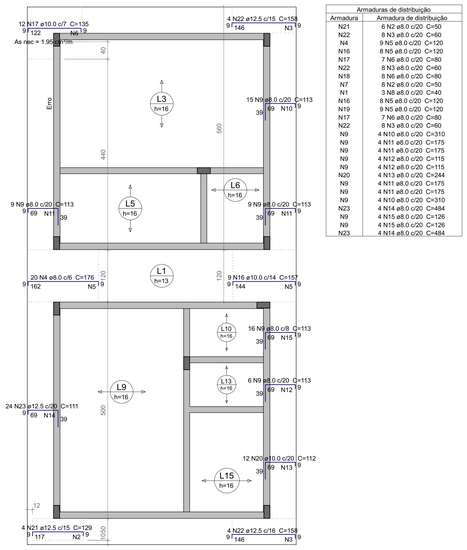
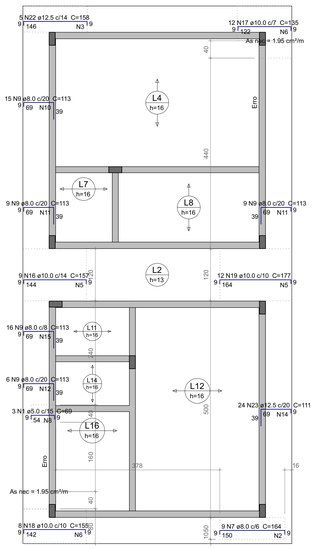


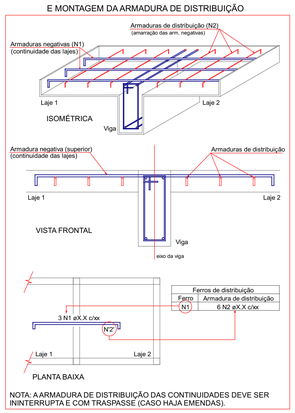
Armaduras de distribuição	
Armadura	Armadura de distribuição
N21	6 N2 ø8.0 c/20 C=50
N22	8 N3 ø8.0 c/20 C=60
N4	9 N5 ø8.0 c/20 C=120
N16	8 N5 ø8.0 c/20 C=120
N17	7 N6 ø8.0 c/20 C=80
N22	8 N3 ø8.0 c/20 C=60
N18	8 N6 ø8.0 c/20 C=80
N7	8 N2 ø8.0 c/20 C=50
N1	3 N8 ø8.0 c/20 C=40
N16	8 N5 ø8.0 c/20 C=120
N19	9 N5 ø8.0 c/20 C=120
N17	7 N6 ø8.0 c/20 C=80
N22	8 N3 ø8.0 c/20 C=60
N9	4 N10 ø8.0 c/20 C=310
N9	4 N11 ø8.0 c/20 C=175
N9	4 N11 ø8.0 c/20 C=175
N9	4 N12 ø8.0 c/20 C=115
N9	4 N12 ø8.0 c/20 C=115
N20	4 N13 ø8.0 c/20 C=244
N9	4 N11 ø8.0 c/20 C=175
N9	4 N11 ø8.0 c/20 C=175
N9	4 N10 ø8.0 c/20 C=310
N23	4 N14 ø8.0 c/20 C=484
N9	4 N15 ø8.0 c/20 C=126
N9	4 N15 ø8.0 c/20 C=126
N23	4 N14 ø8.0 c/20 C=484

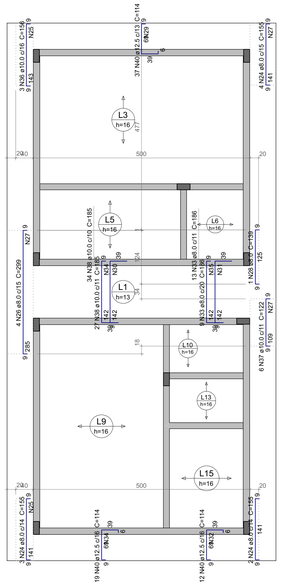


Armação negativa das lajes do pavimento LAJE SALAS (Eixo X)

escala 1:50

DETALHE DA ARMADURA SUPERIOR DE CONTINUIDADE DA LAJE E MONTAGEM DA ARMADURA DE DISTRIBUIÇÃO



Ferros de distribuição	
Ferro	Armadura de distribuição
N1	6 N2 øX.X c/xx

NOTA: A ARMADURA DE DISTRIBUIÇÃO DAS CONTINUIDADES DEVE SER ININTERRUPTA E COM TRASPASSE (CASO HAJA EMENDAS).