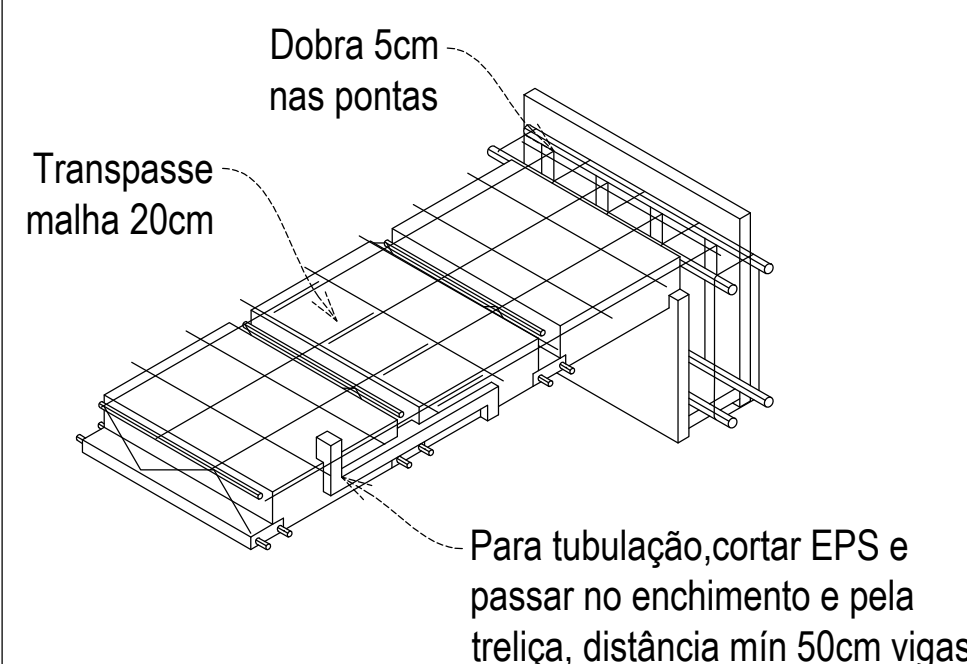
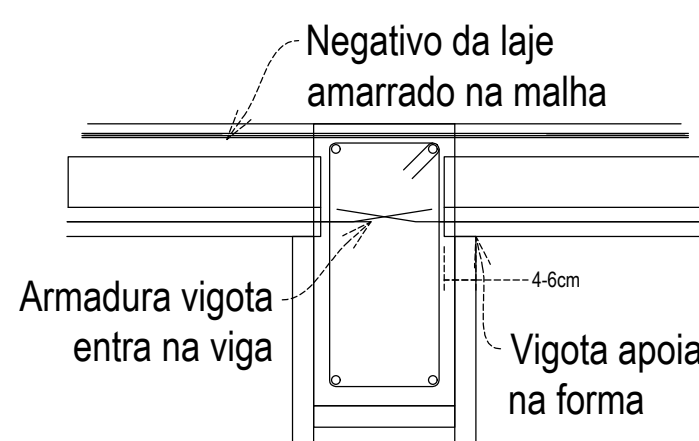


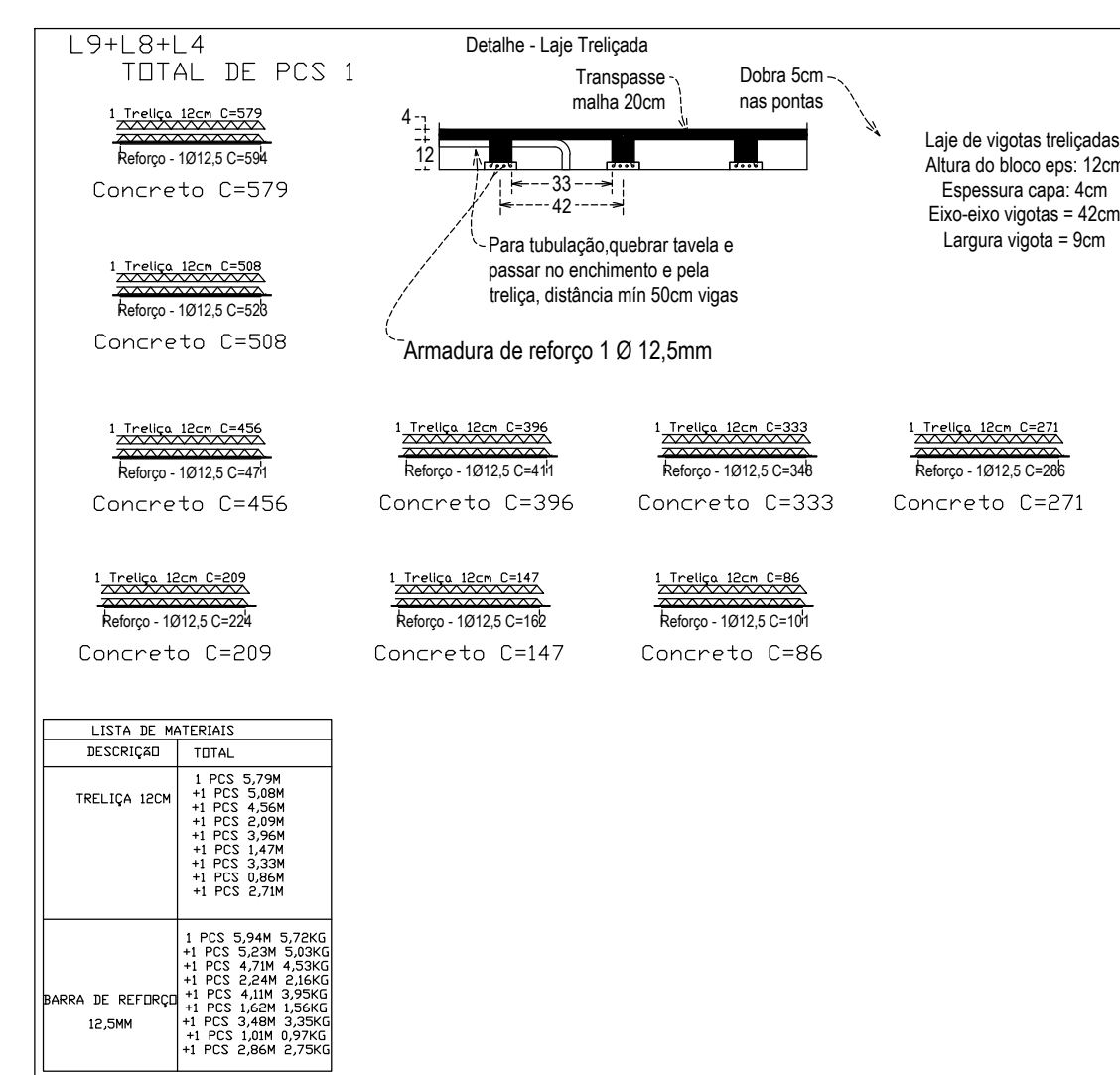
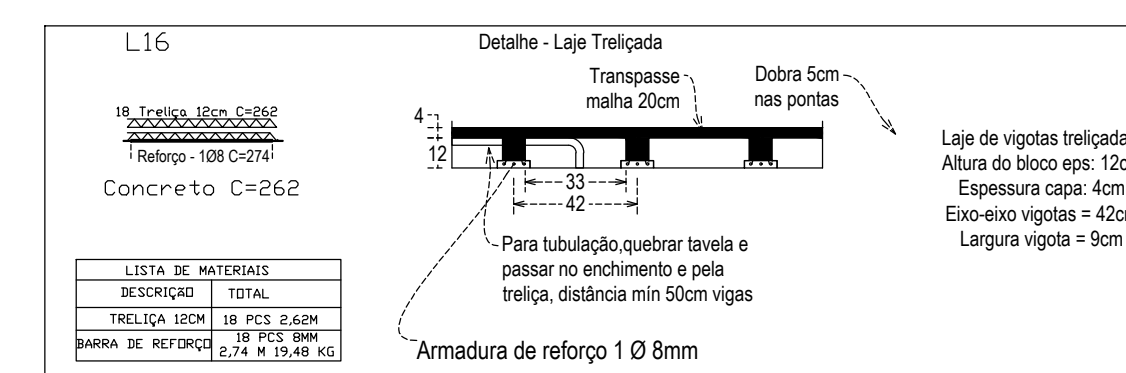
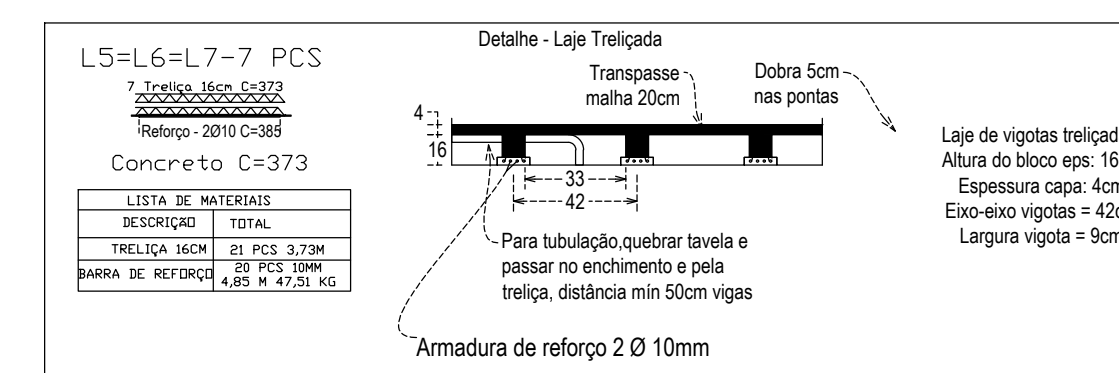
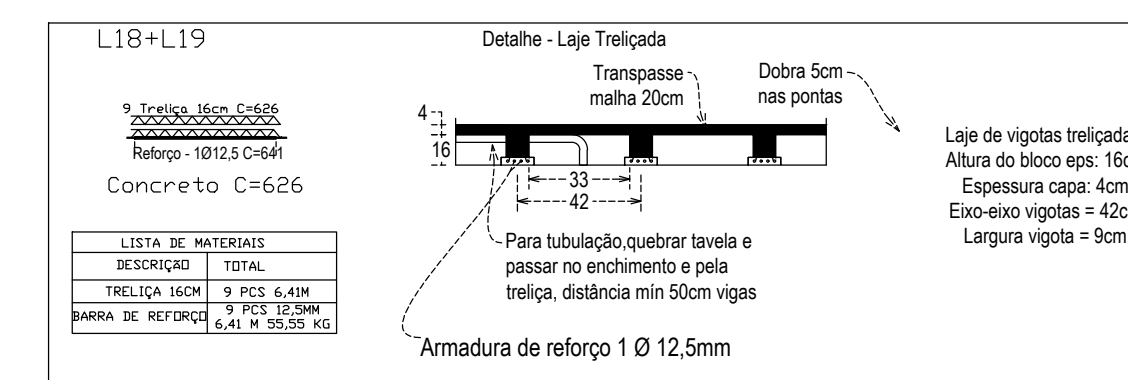
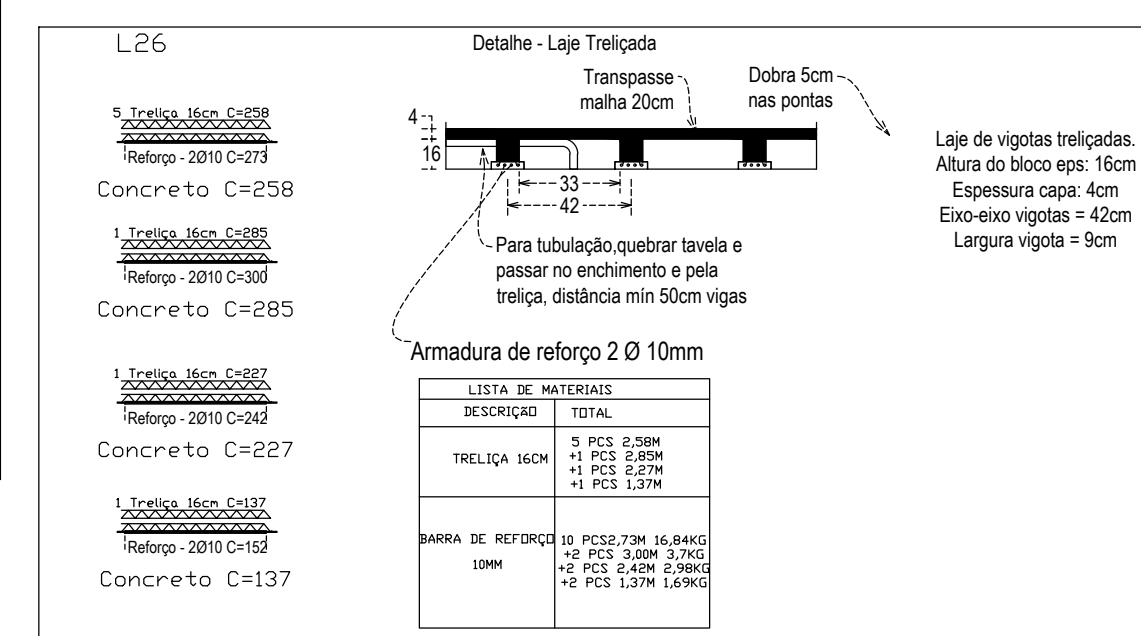
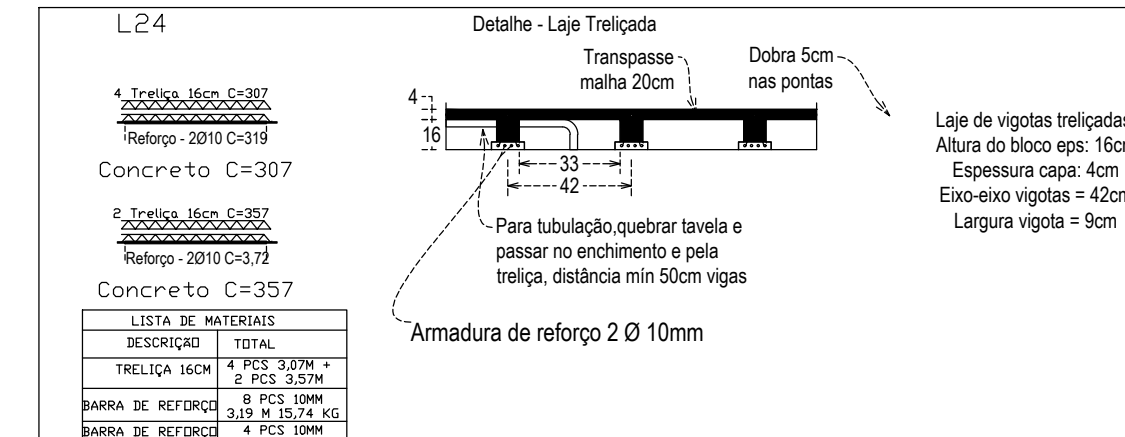
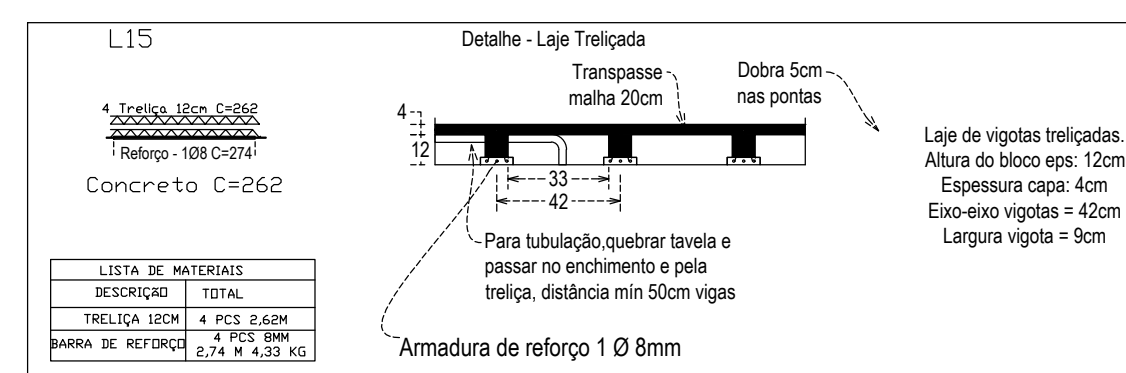
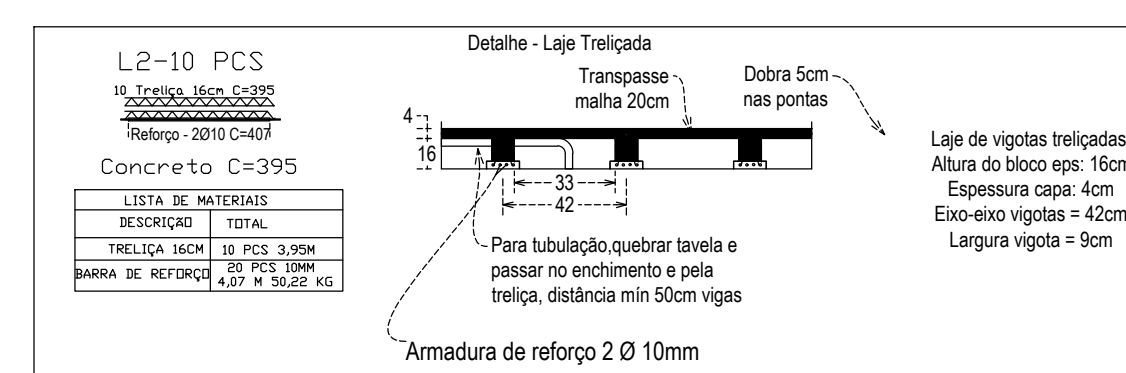
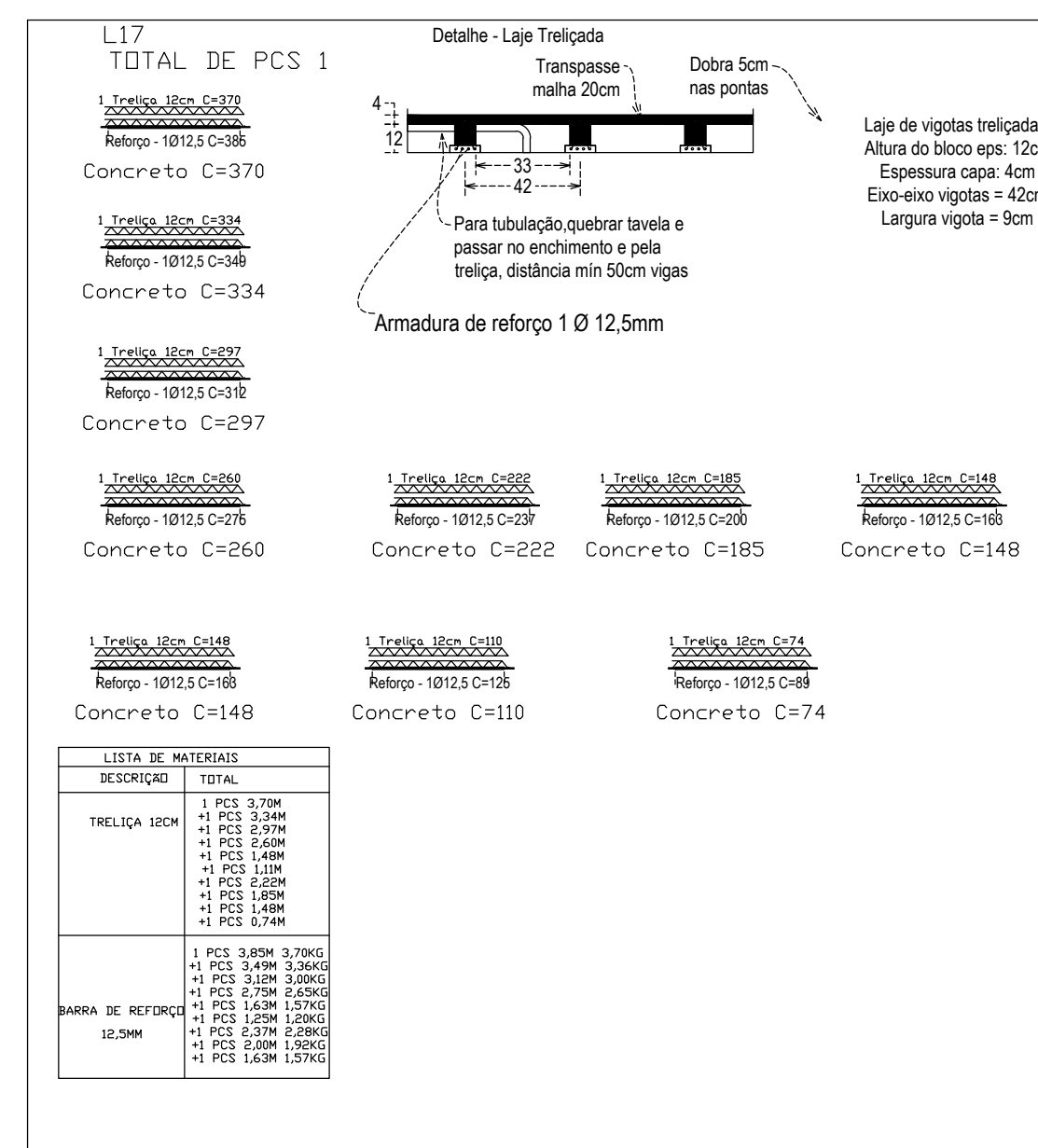
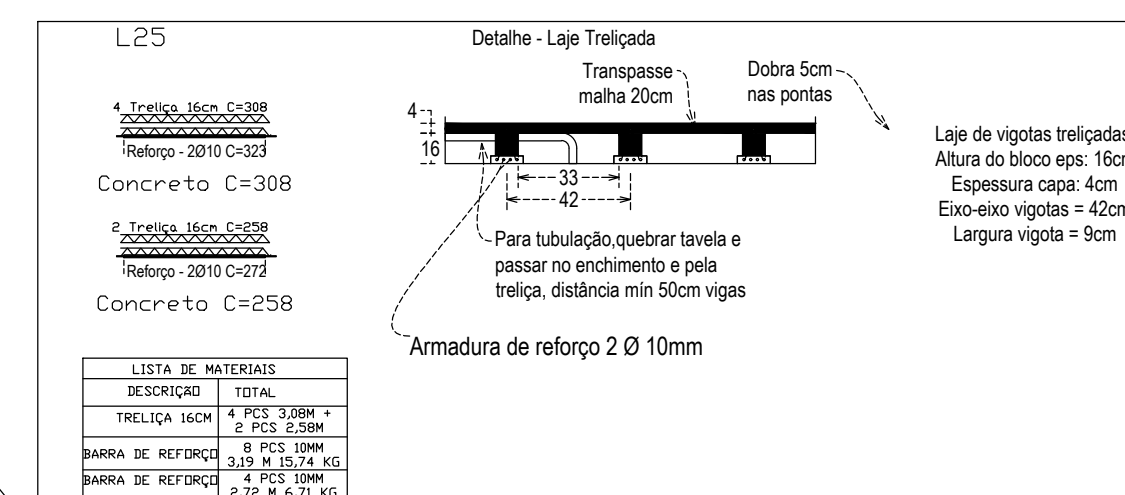
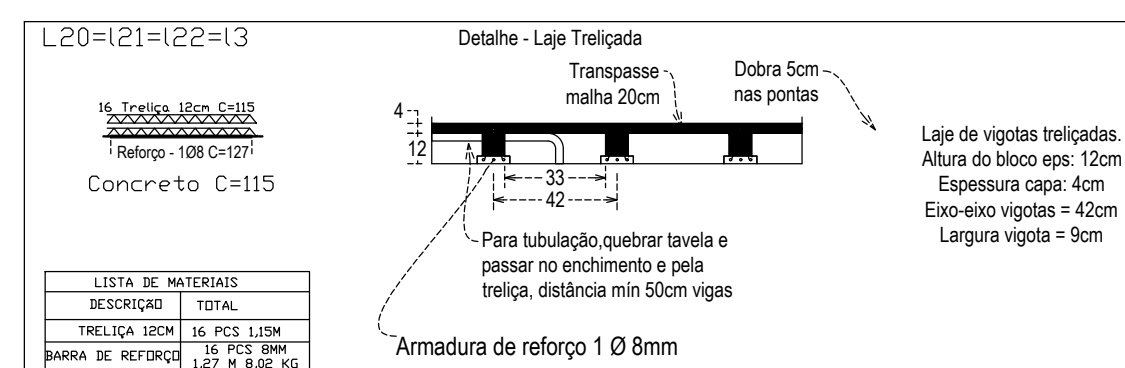
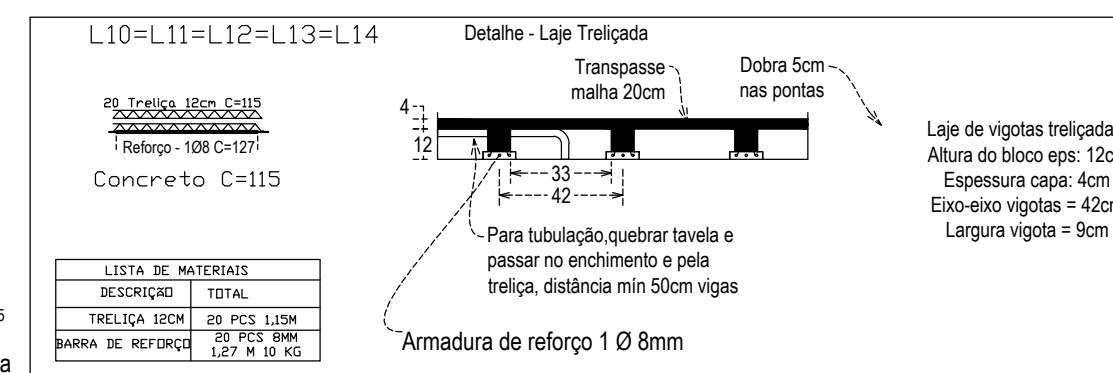
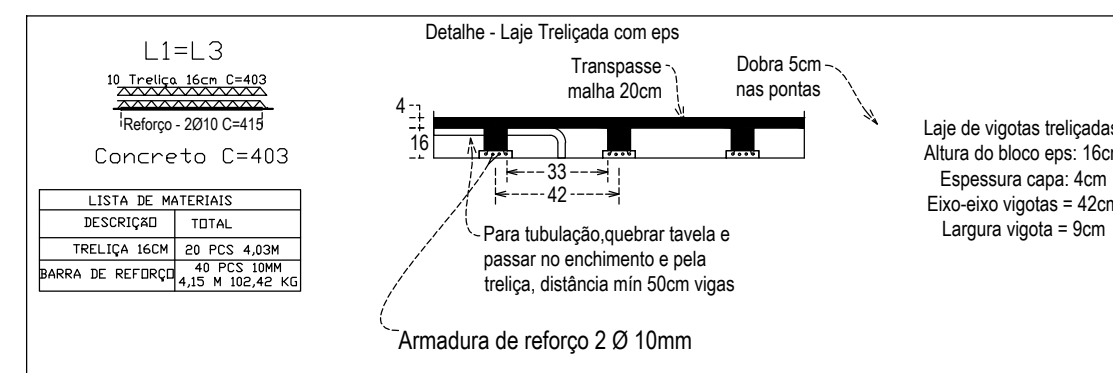
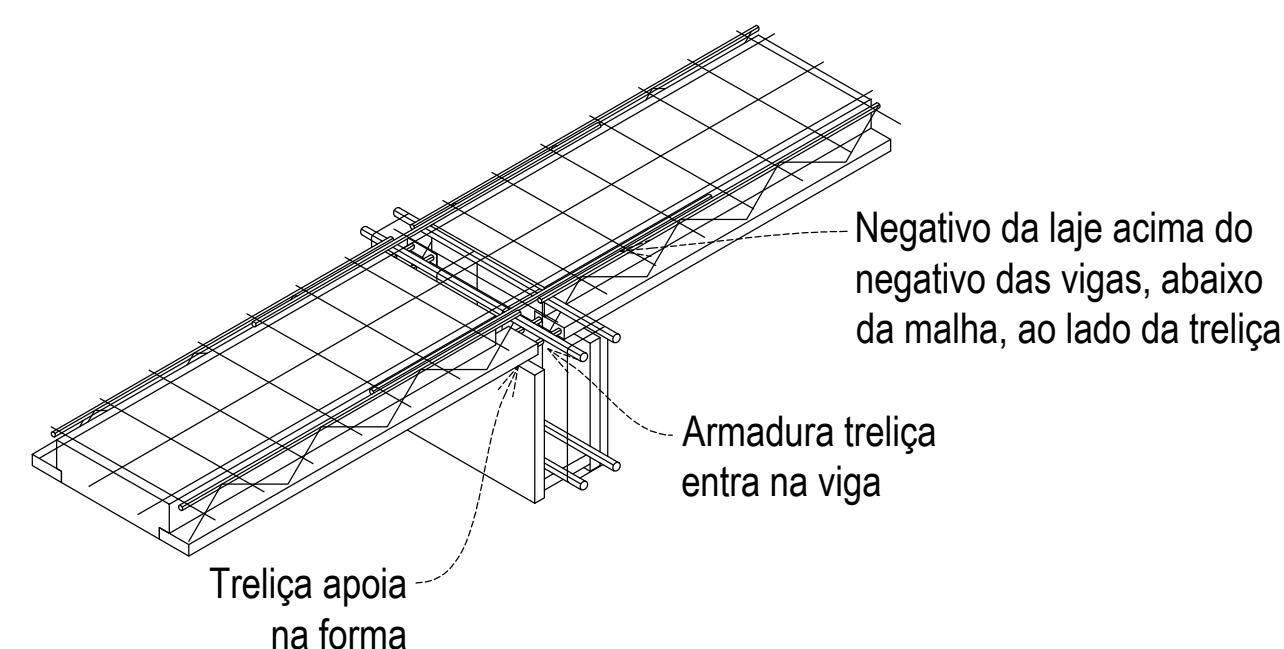
SOBRECARGA PALCO DE 5KN/M² NBR 6120 -2019



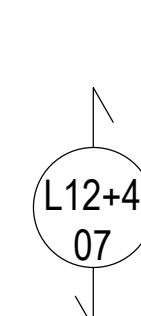
Laje de vigotas protendidas.
Espessura capa: 4cm
Eixo-eixo vigotas = 48cm
Largura vigota = 9cm
Bloco: EPS



DETALHE - MONTAGEM



 Malha capa
Q61 Ø3.4 c/15
ou Ø5c/30



208mm corrido

7

46

50

10

Estribo:
Ø5c/20 C=60

[illegible]