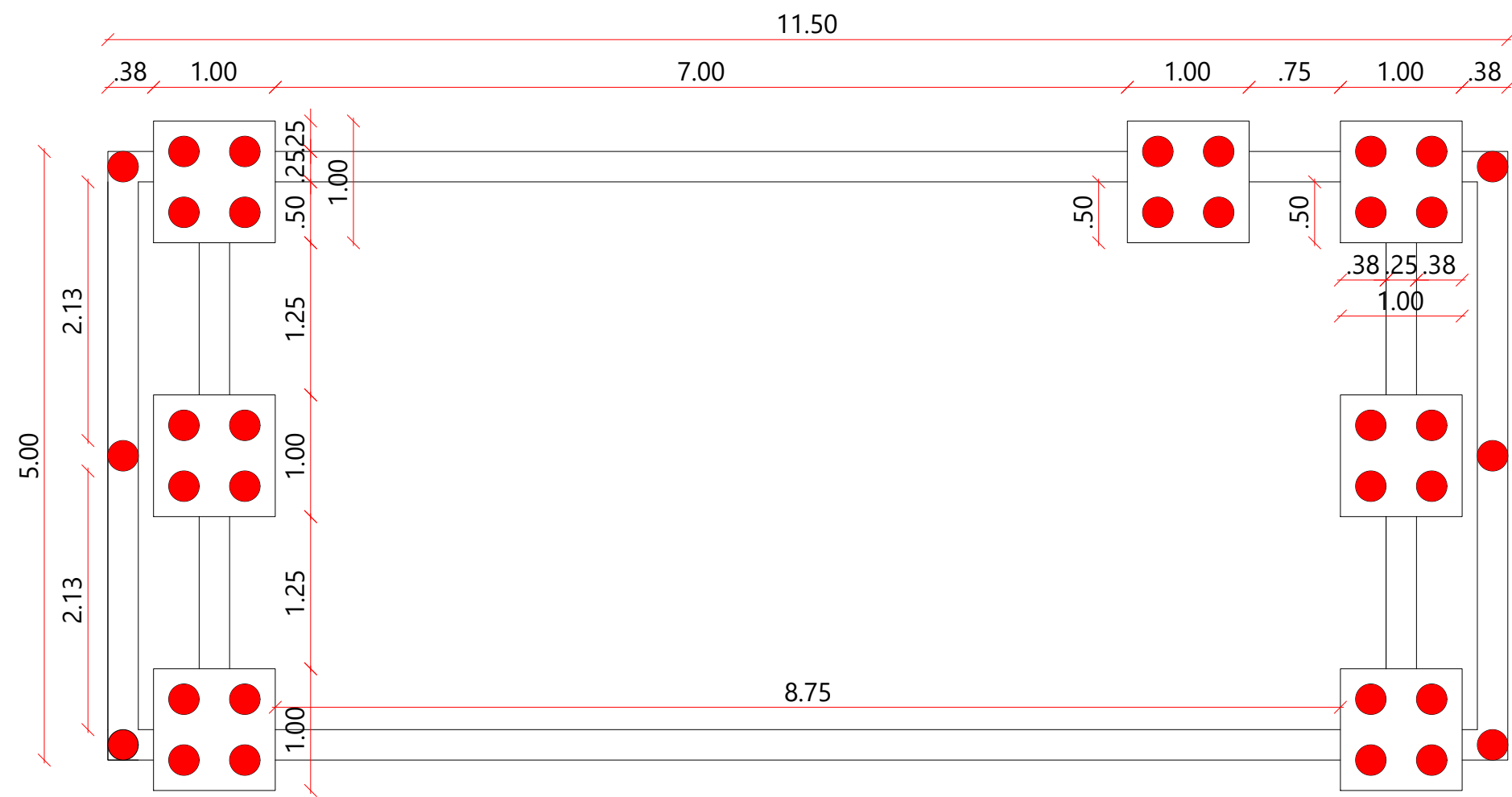
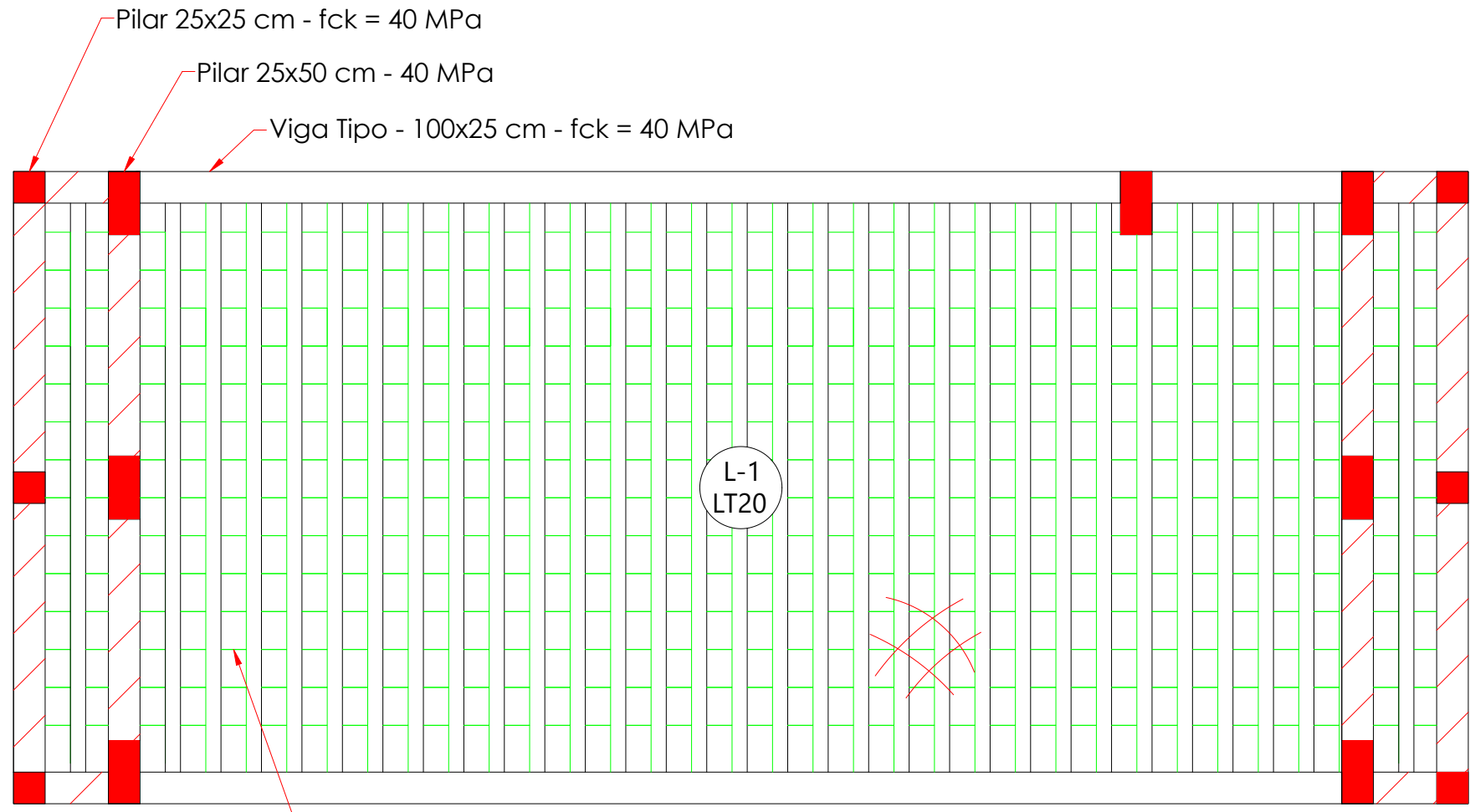


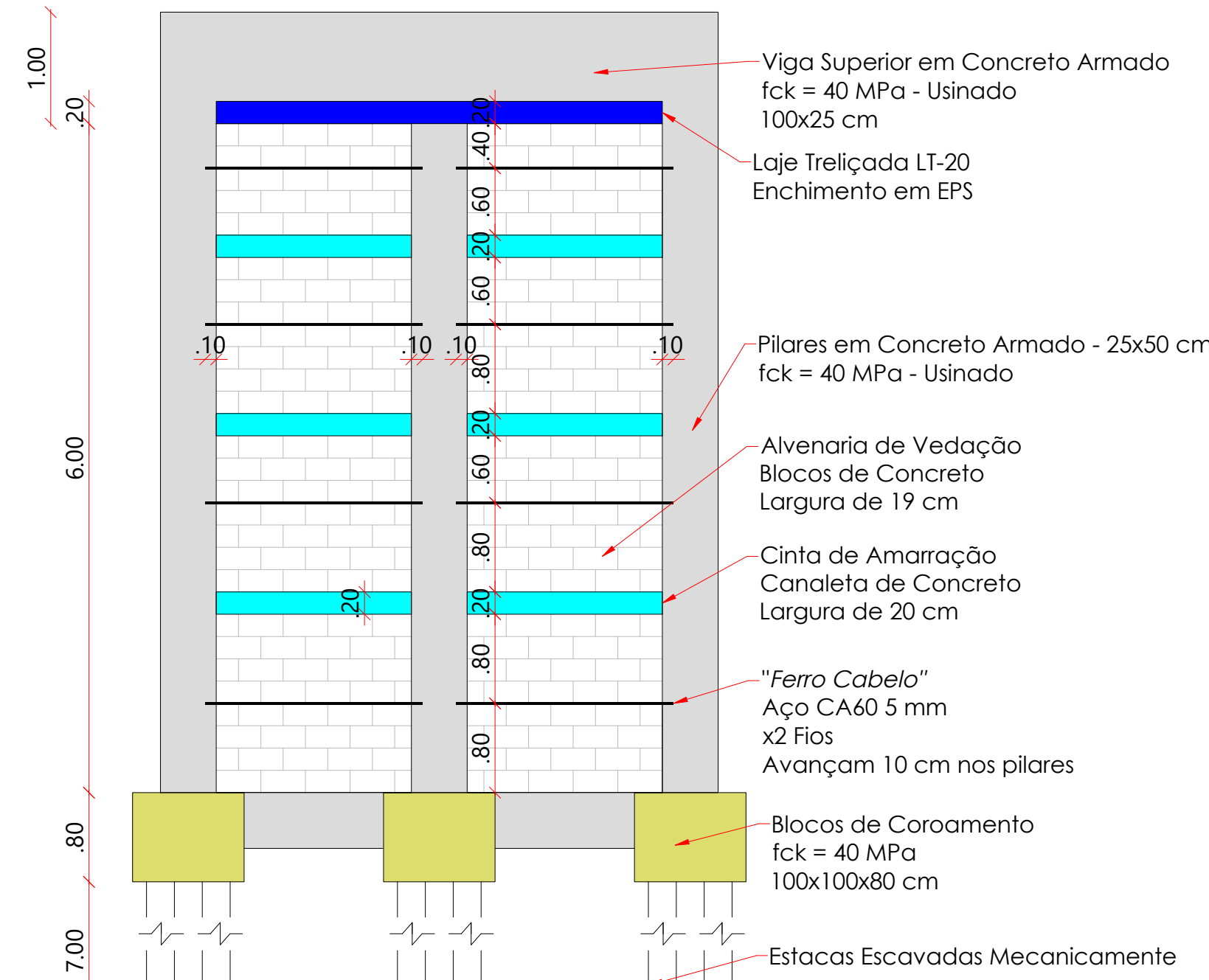


Fundações do Portal
Escala 1/50

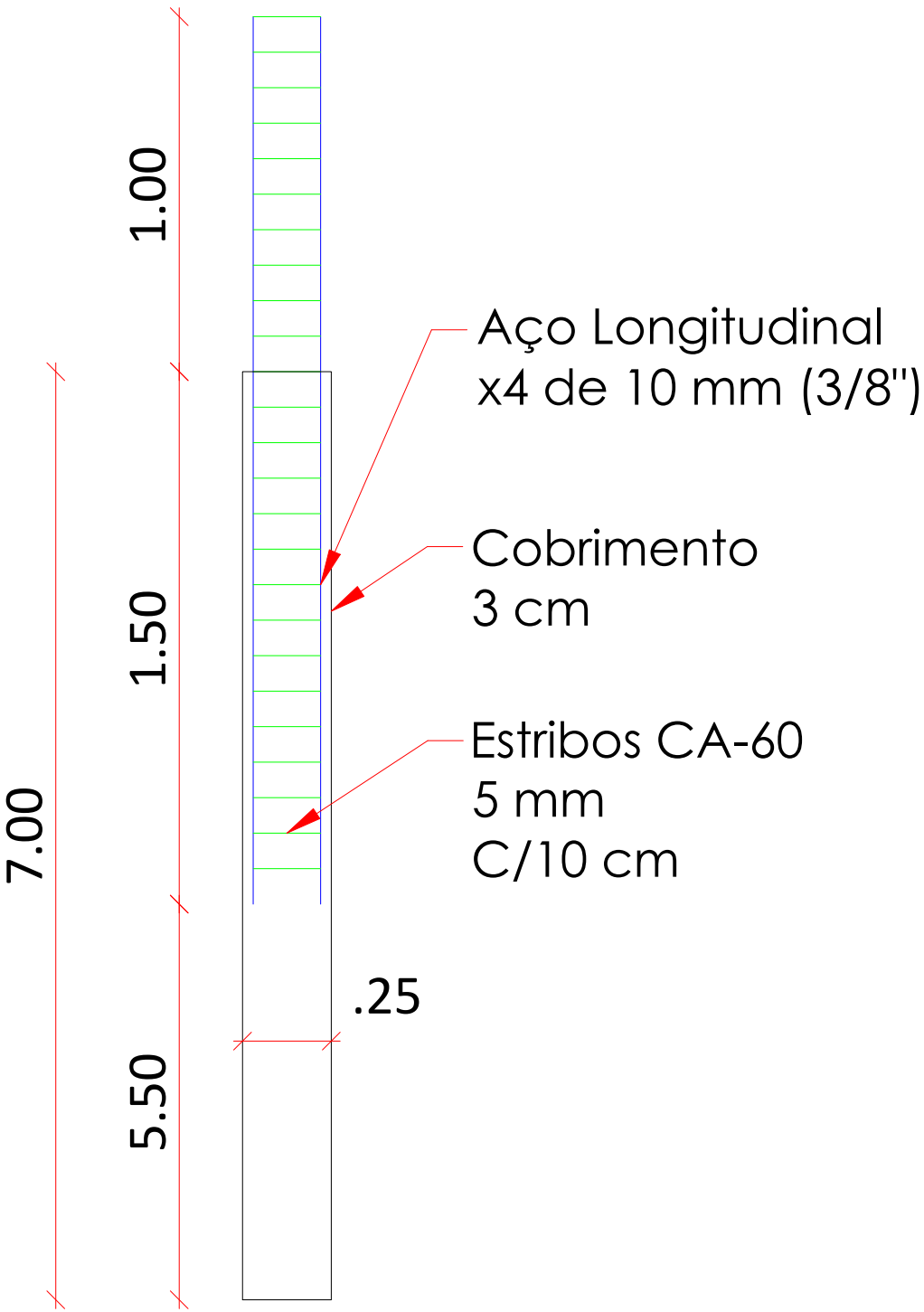


Superestrutura do Portal
Escala 1/50

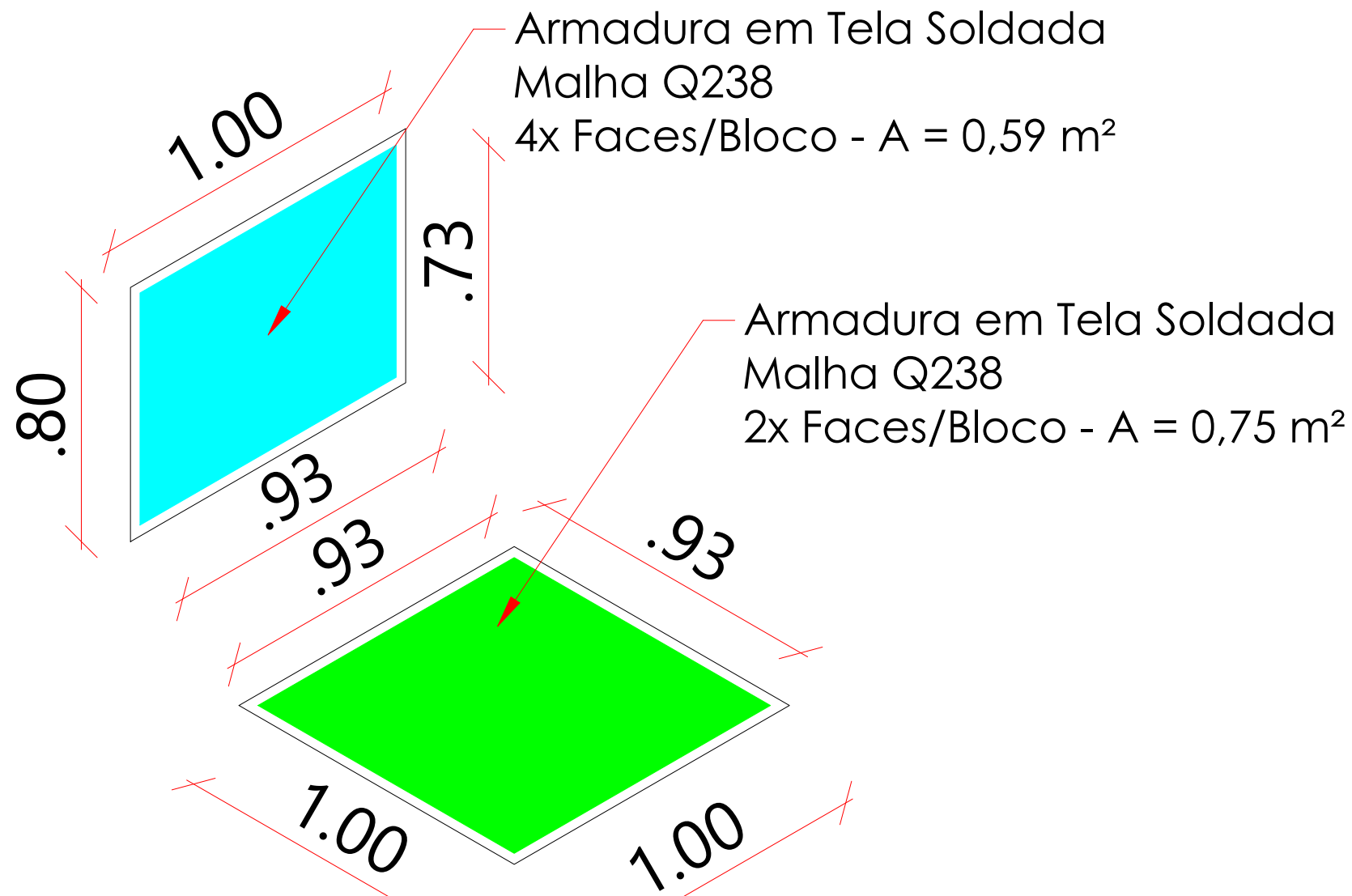
Pilar 25x25 cm - fck = 40 MPa
Pilar 25x50 cm - 40 MPa
Viga Tipo - 100x25 cm - fck = 40 MPa
Laje treliçada LT20 (Vigota 16 cm + 4 cm de Capa)
Lajotas de EPS
Capa com Concreto Usinado fck = 25 MPa
Prever Armadura em Tela Soldada Q92 - Malha "pop"
Prever Escoramento por 30 dias Contados da Execução da Capa
Prever argamassa de regularização com 0,5% de queda, conforme planta de arquitetura
Prever impermeabilização em manta asfáltica



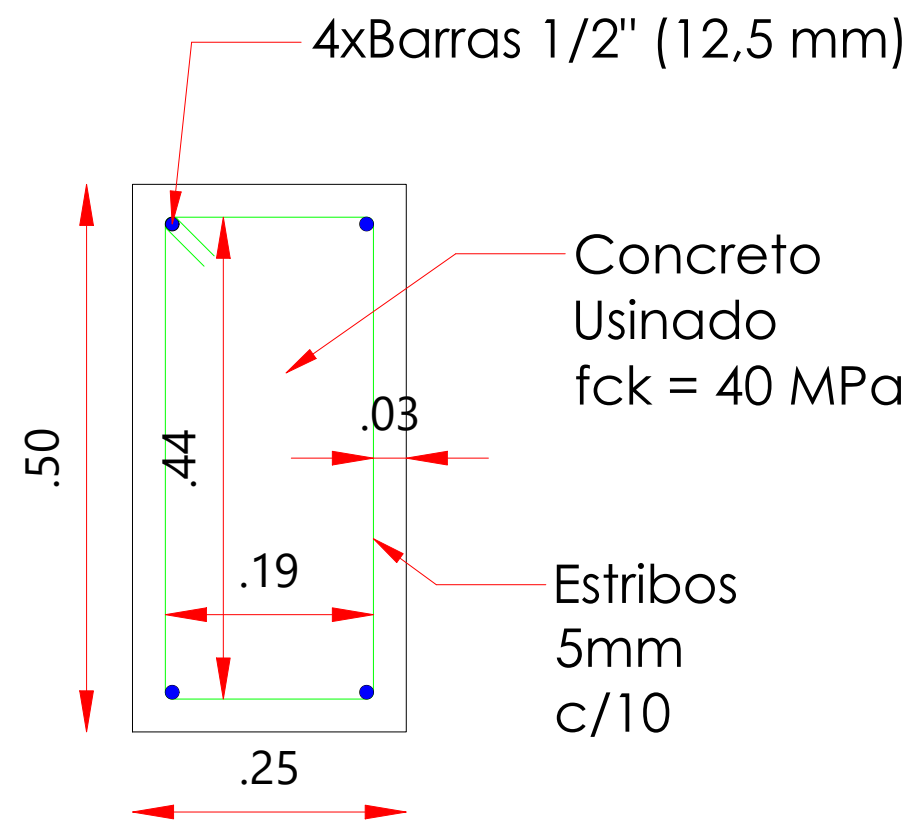
Detalhe Esquemático do Portal
Escala 1/50



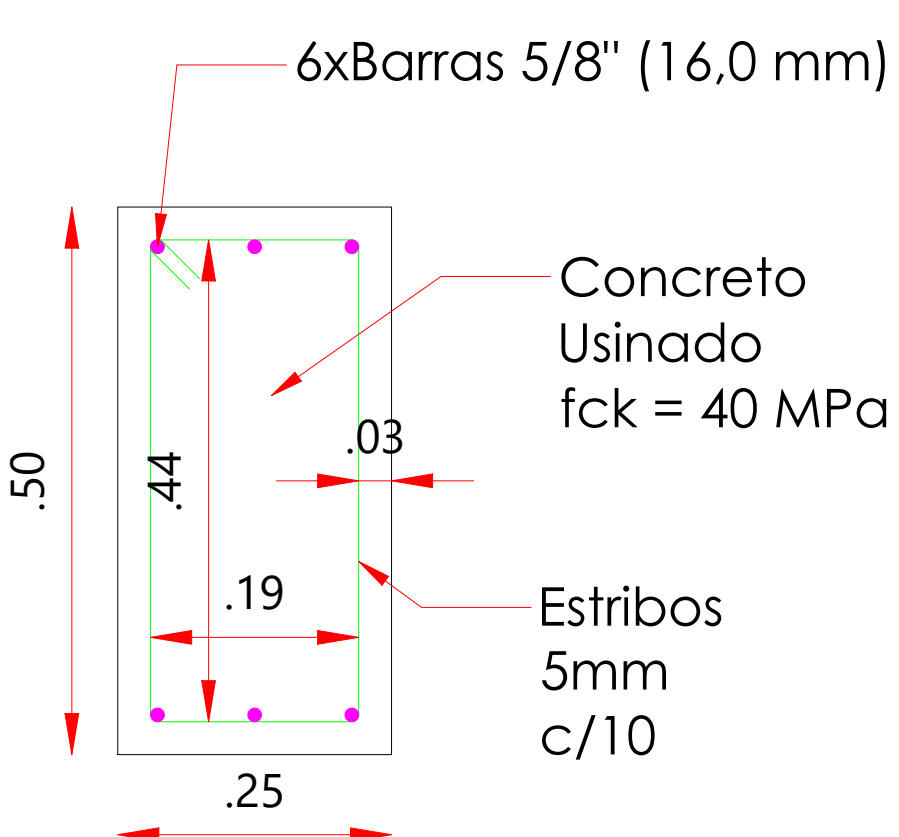
Estacas Escavadas Mecanicamente
Sem Escala



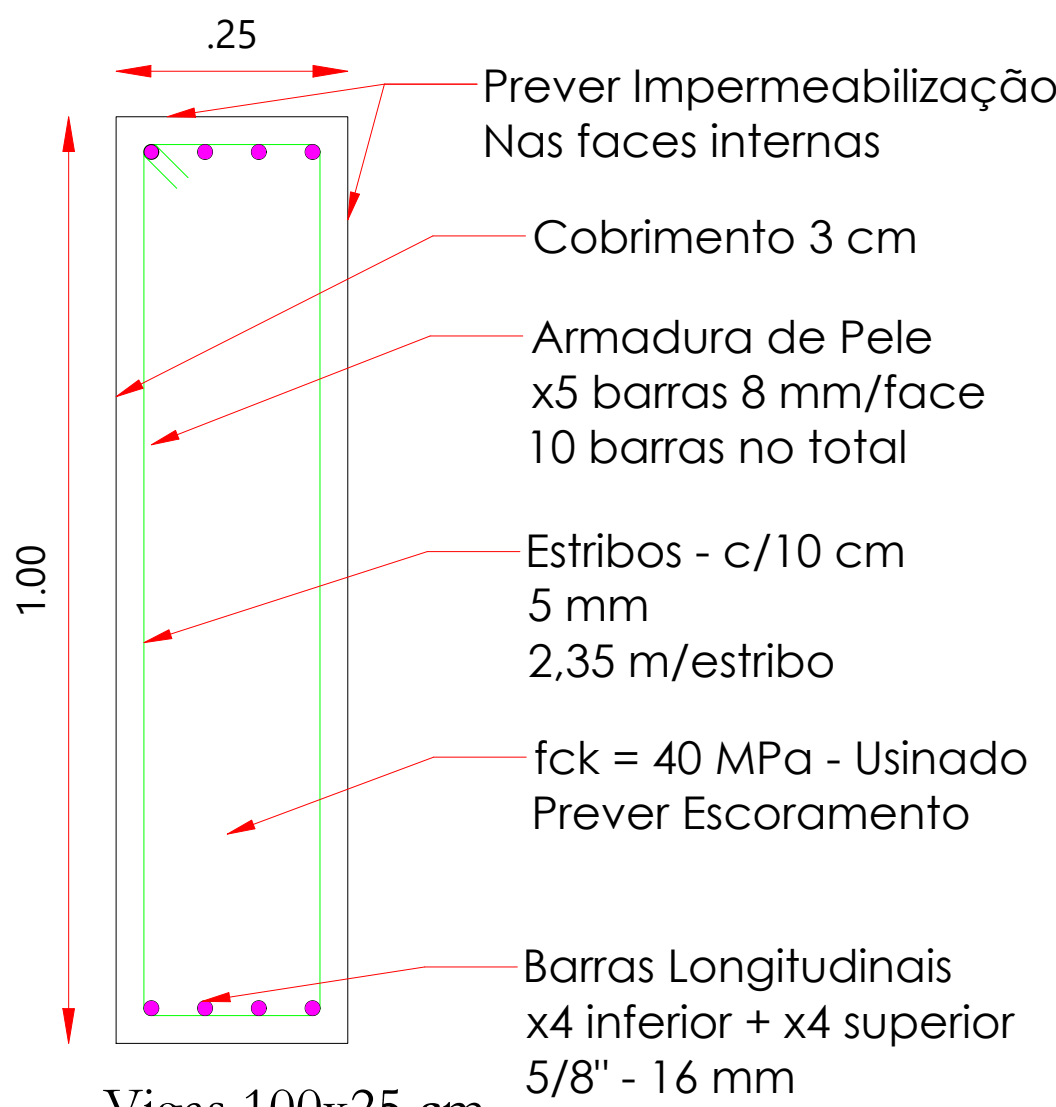
Bloco de Coroamento
Sem Escala



Viga Baldrame do Portal
Sem Escala



Pilares do Portal - 25x50 cm
Sem Escala



Vigas 100x25 cm
Sem Escala