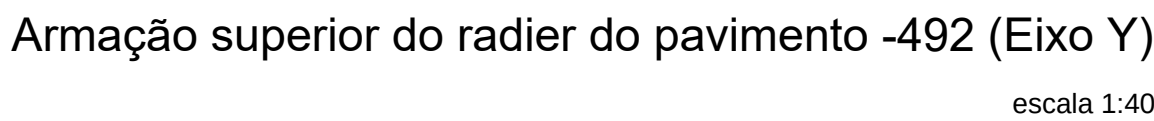
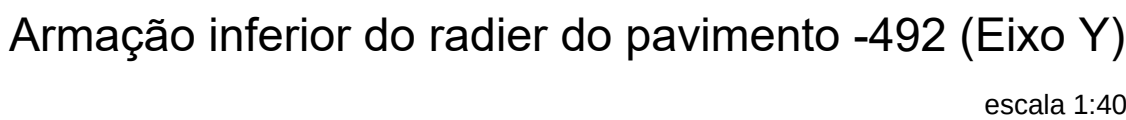


Volume de concreto (C-50) = 1.32 m³
Área de forma = 2.30 m²

Características dos materiais	
fck (kN/cm ²)	Ecs (kN/cm ²)
5	3663

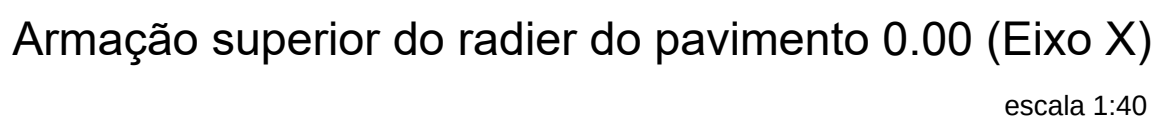
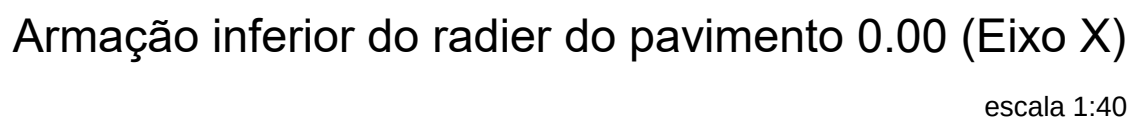
Dimensão máxima do agregado = 19 mm



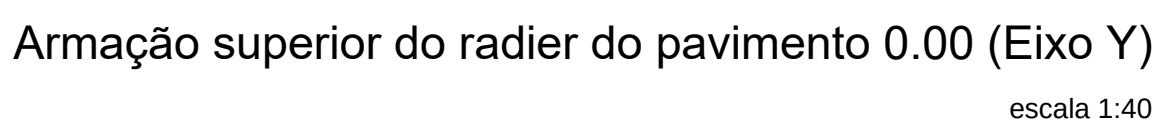
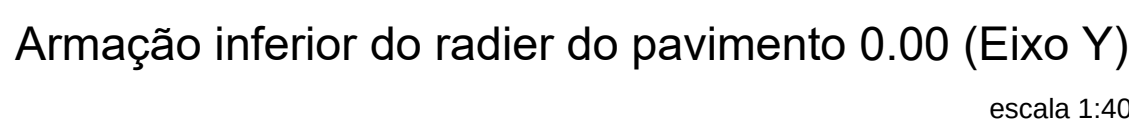
Forma do pavimento 0.00
escala 1:40

Características dos materiais	
fck (kN/cm ²)	Ecs (kN/cm ²)
5	3663

Dimensão máxima do agregado = 19 mm



Volume de concreto (C-50) = 0.47 m³
Área de forma = 1.08 m²



NOTA: Nos radiers da caixa do barrilete, poço de gradeamento e PV de entrada deve-se retirar a camada de solo ruim e executar base de rachão compactado com 50cm de espessura

[illegible]