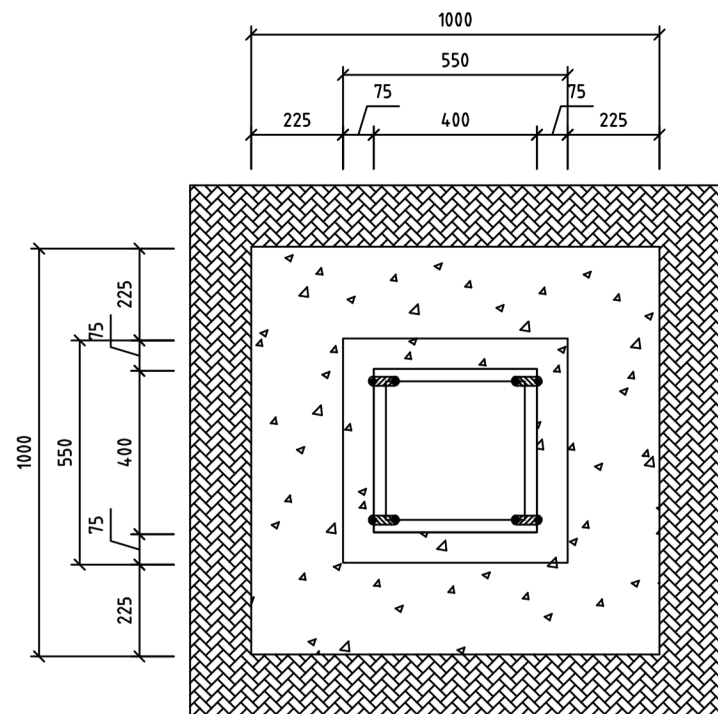
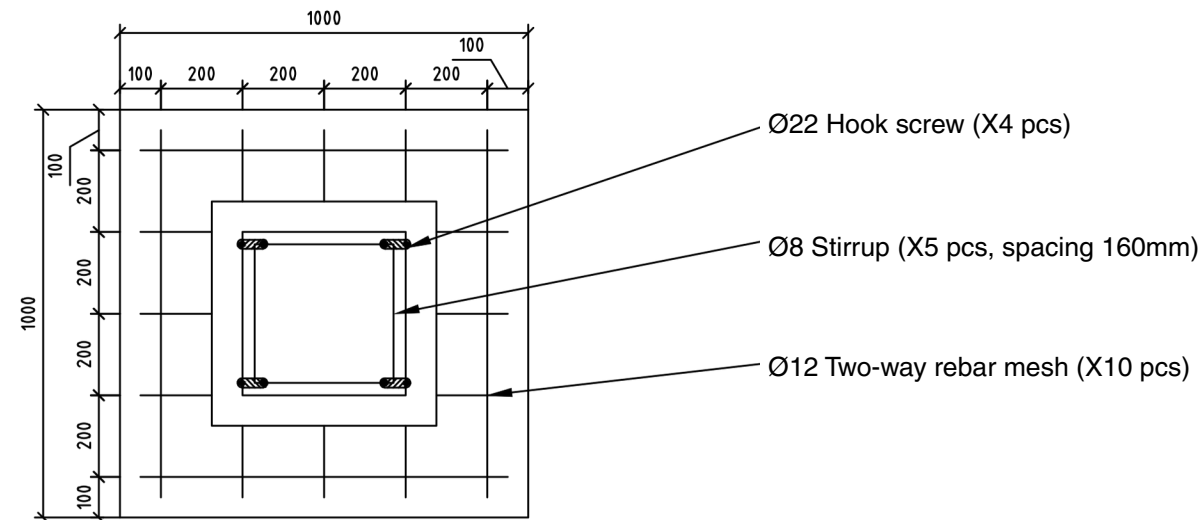


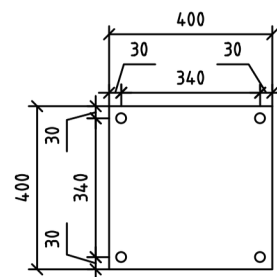
Steel Base Plate(400x400mm , 4 holes)



Base Vertical Cross-section



Rebar Distribution Diagram



Steel Plate (on the trunk)

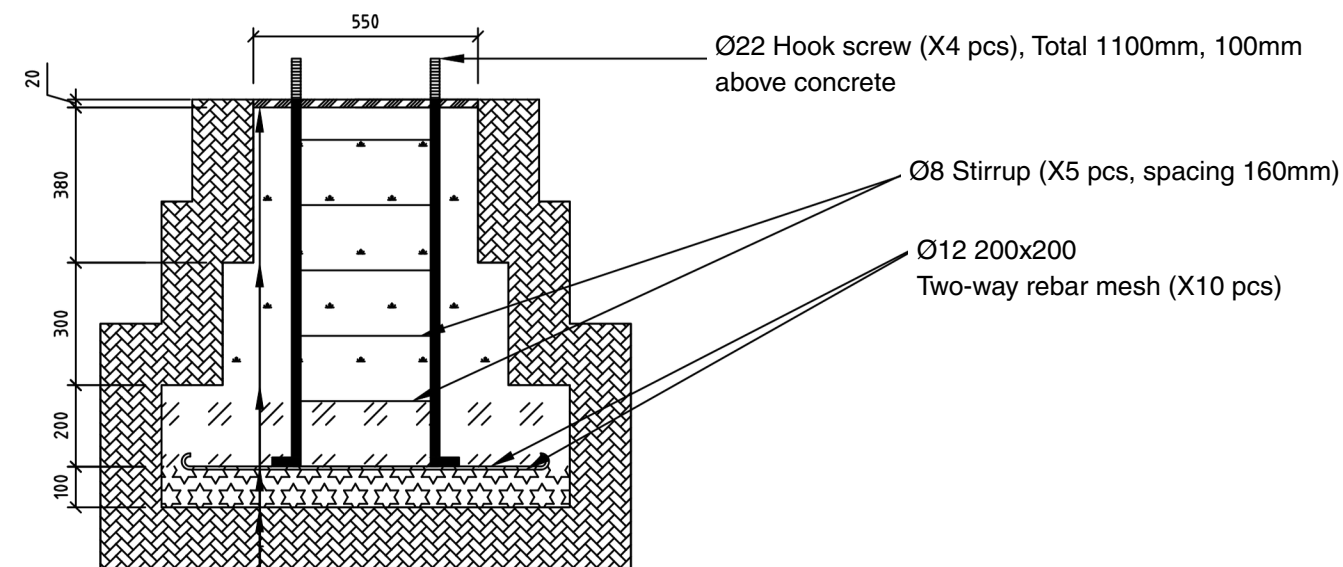
20mm mortar leveling

380mm C25 Reinforced Concrete

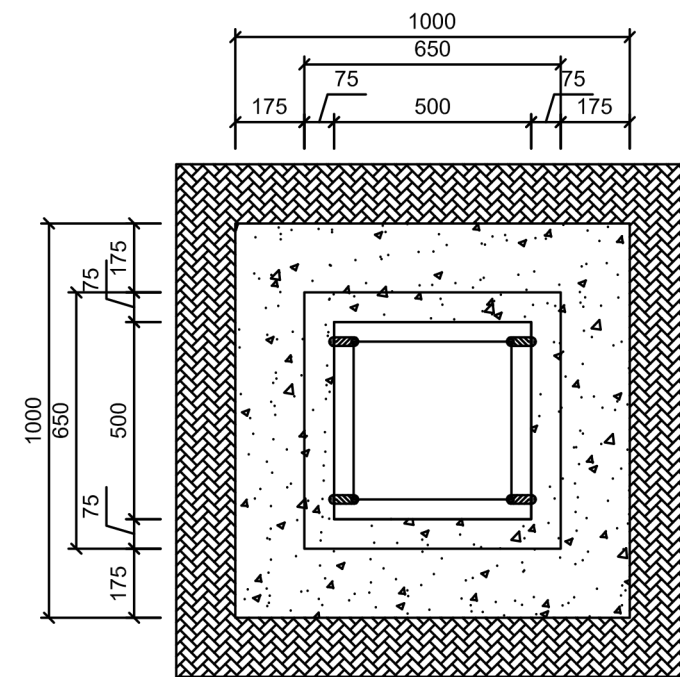
300mm C25 Reinforced Concrete

200mm C30 Reinforced Concrete

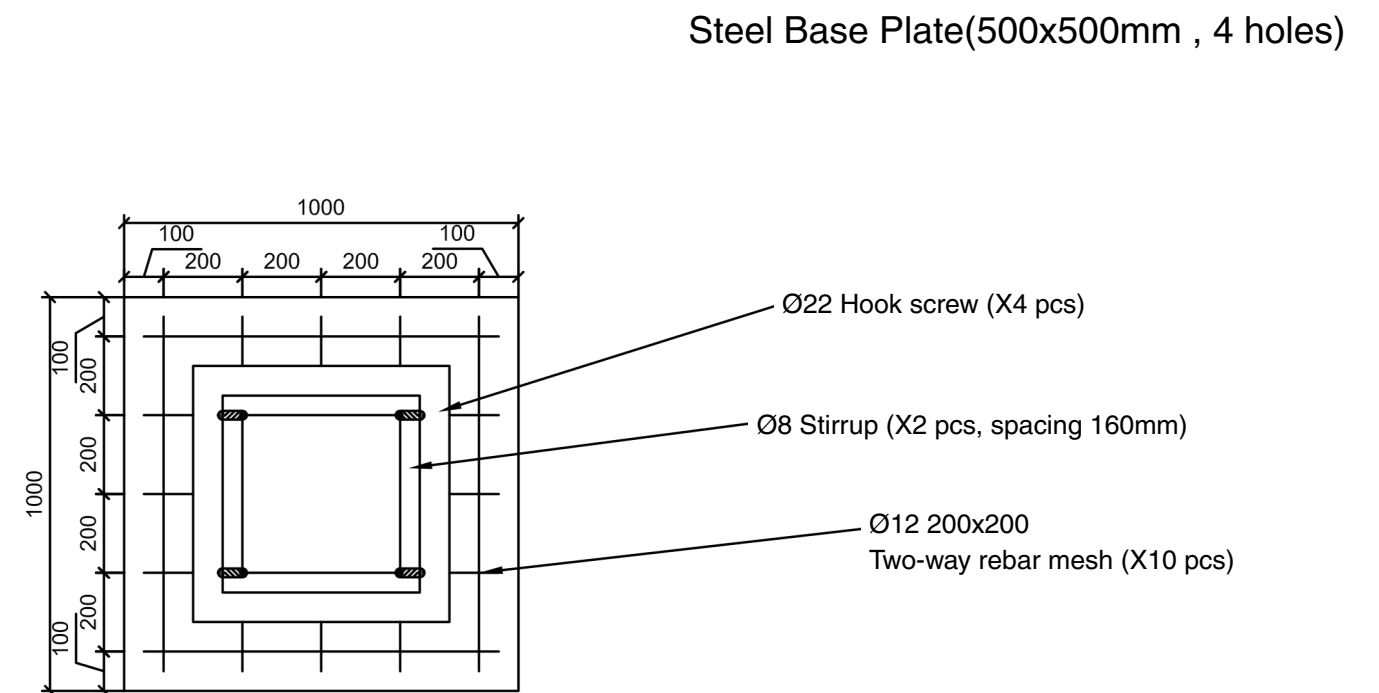
Tamp with original soil



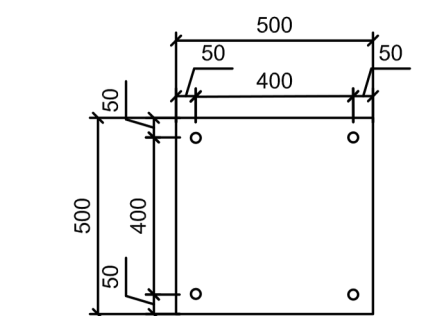
Base Vertical Cross-section



Base Vertical Cross-section

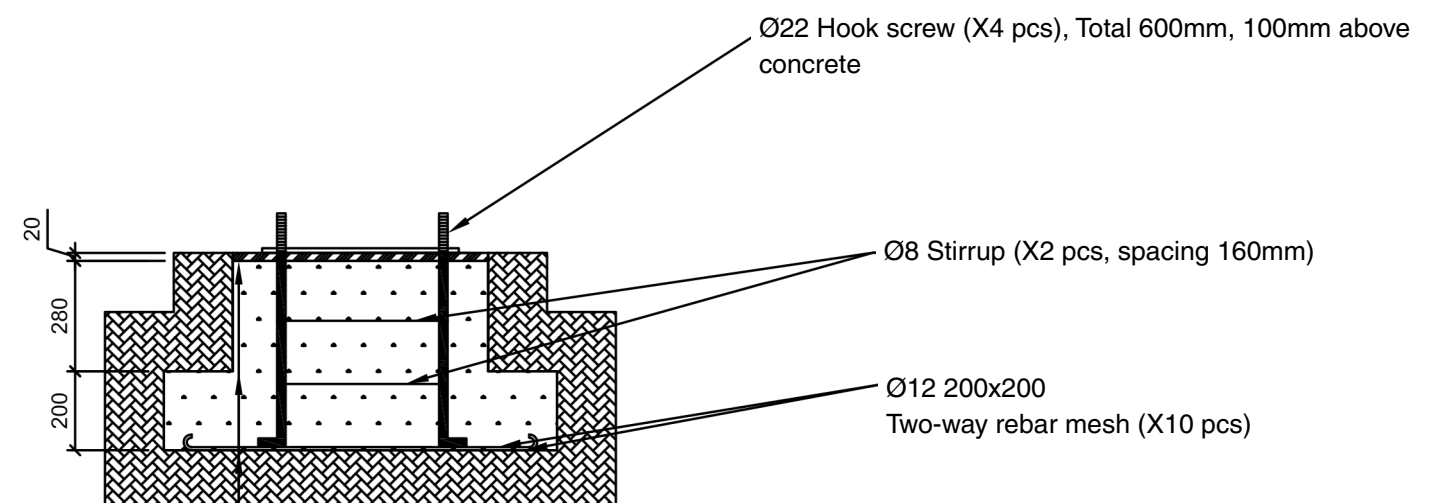


Rebar Distribution Diagram



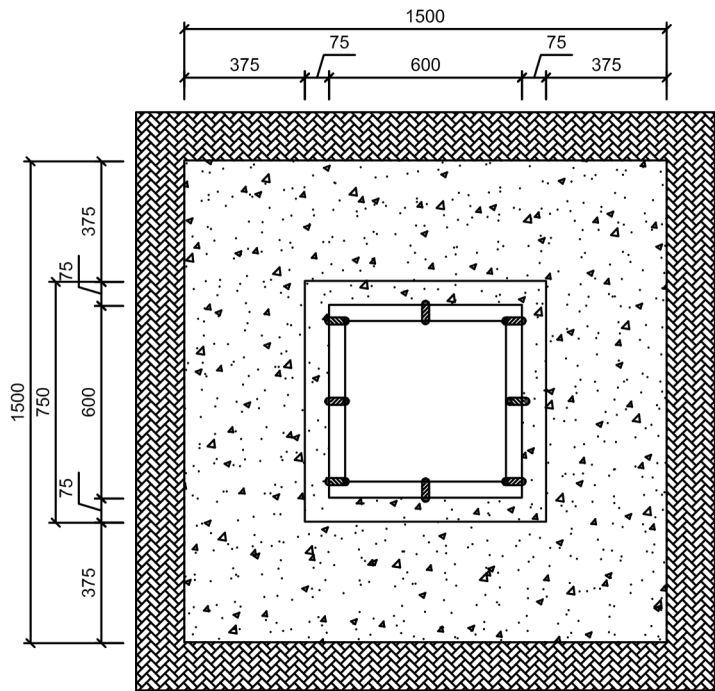
Steel Plate (on the trunk)

- 20mm mortar leveling
- 280mm C30 Reinforced Concrete
- 200mm C30 Reinforced Concrete
- Tamp with original soil

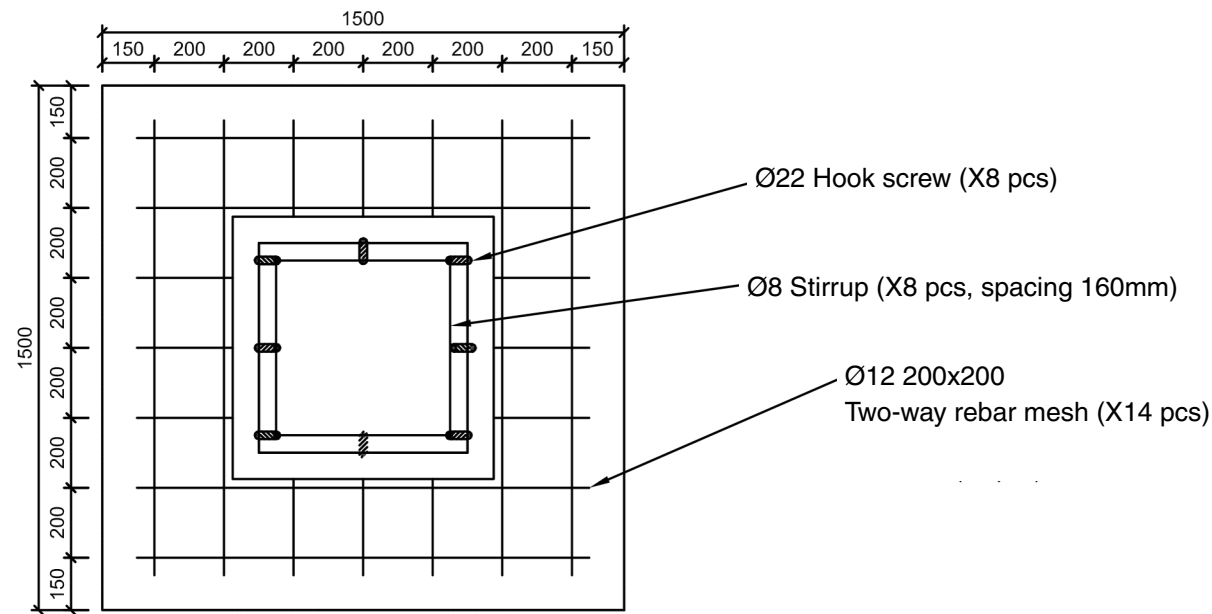


Base Vertical Cross-section

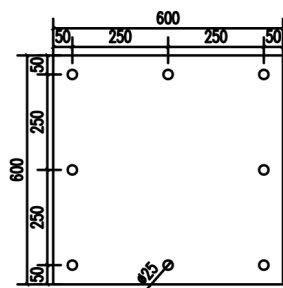
Steel Base Plate(600x600mm , 8 holes)



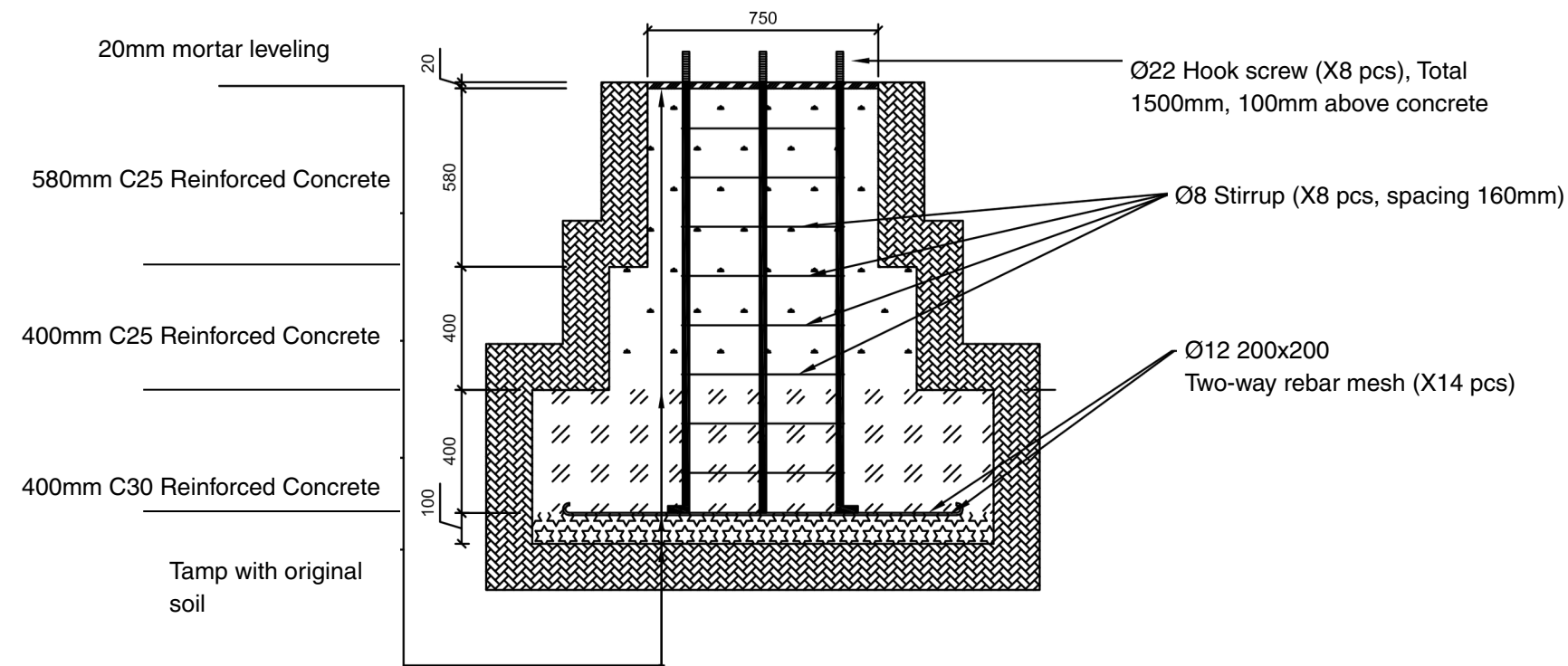
Base Vertical Cross-section



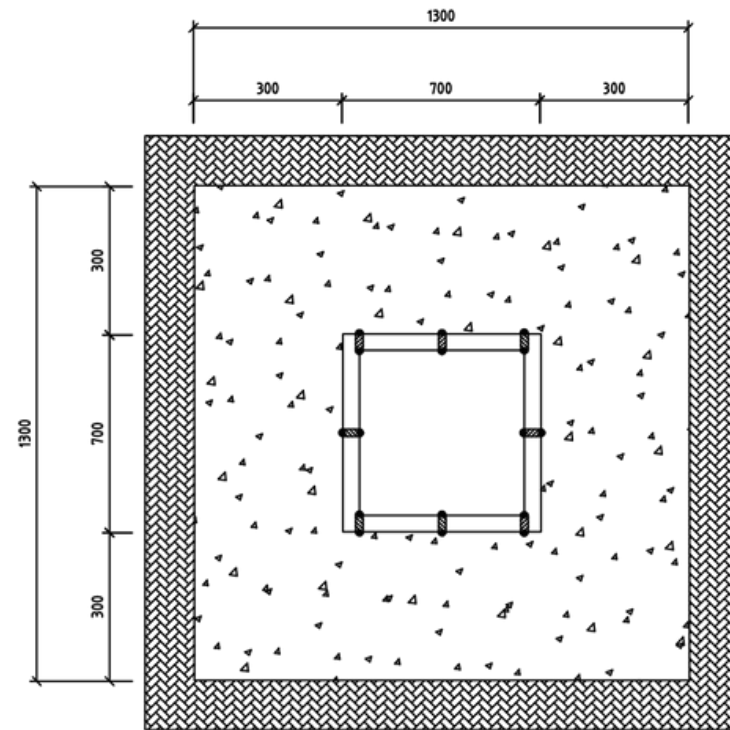
Rebar Distribution Diagram



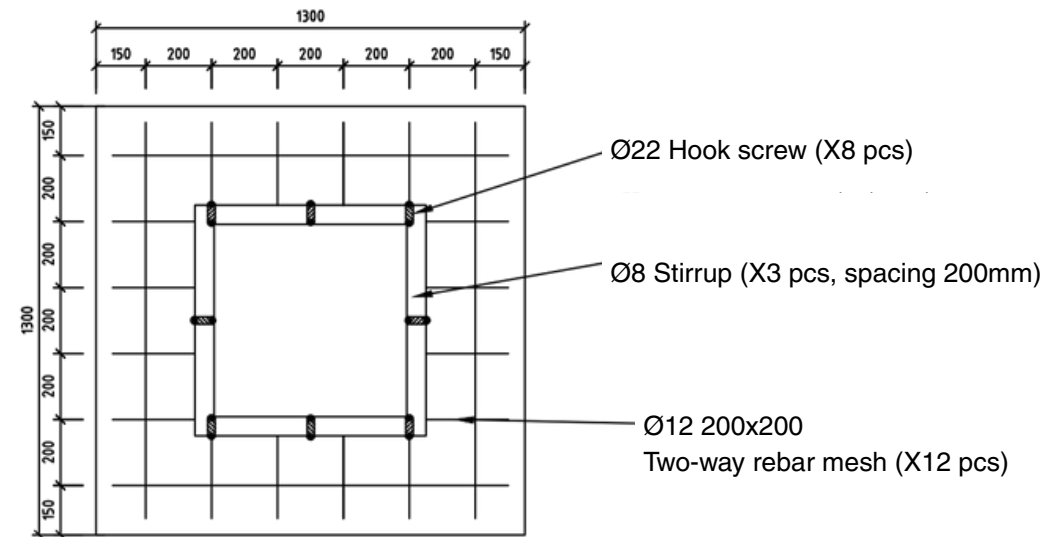
Steel Plate (on the trunk)



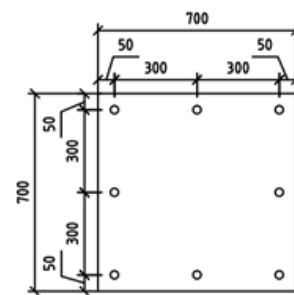
Base Vertical Cross-section



Base Vertical Cross-section



Rebar Distribution Diagram

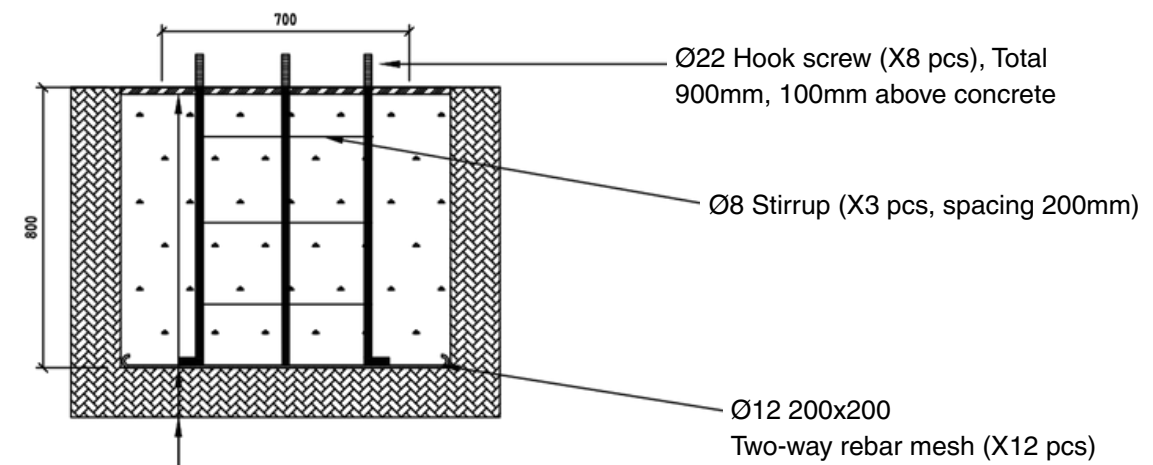


Steel Plate (on the trunk)

20mm mortar leveling

800mm C25 Reinforced Concrete

Tamp with original soil



Base Vertical Cross-section

Steel Base Plate(700x700mm , 8 holes)