

**Use of rebar should be designed by a qualified structural engineer.**

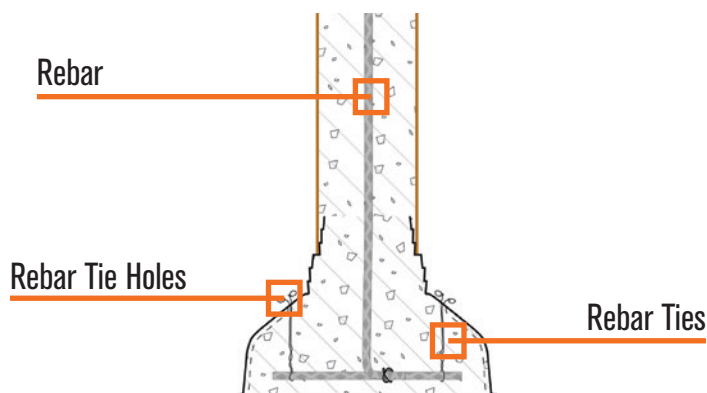
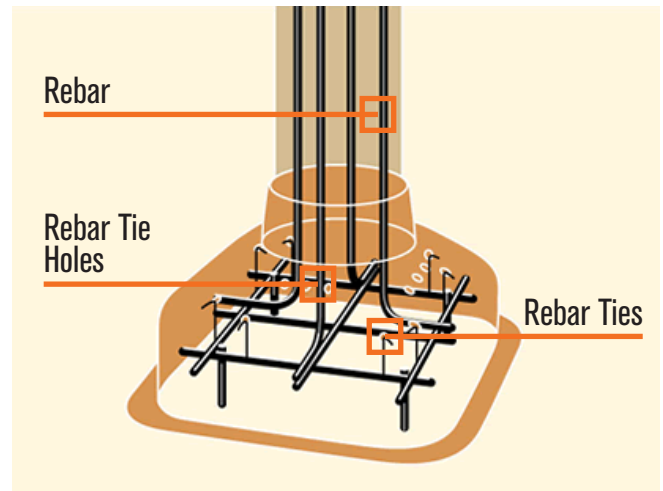
Utilizing rebar in your concrete column and footing increases the strength and ensures the bearing capacity of the column and footing to resist the damage caused by imposed loads.

When **HEAVY** loads or forces are being carried by the column and the footing, this is typically when the use of rebar is recommended.

Reinforcement needs to be placed 1½ to 2” from the outside edge or bottom of concrete footing to provide maximum strength or reinforcement.

SquareFoot® allows rebar to be easily and properly placed in a position for maximum strength. With SquareFoot, there are two sets of rebar tie holes on each corner to suspend rebar.

**Make sure to contact your local building inspector!**



SquareFoot Footing Form