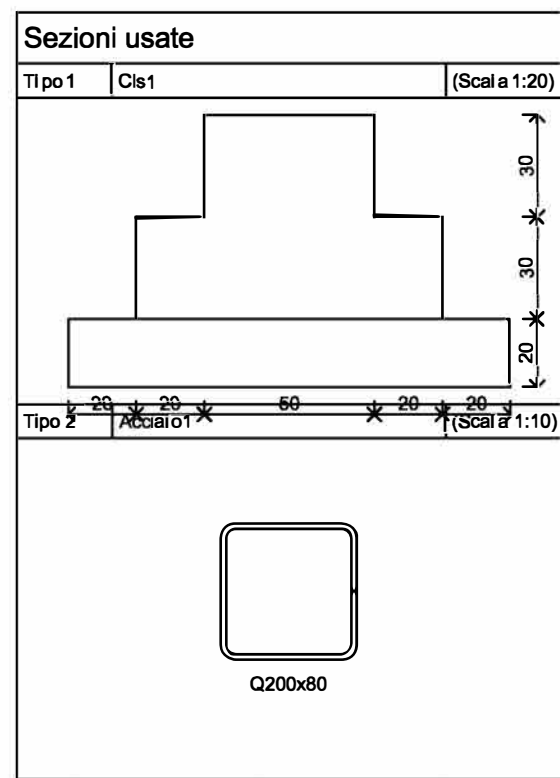
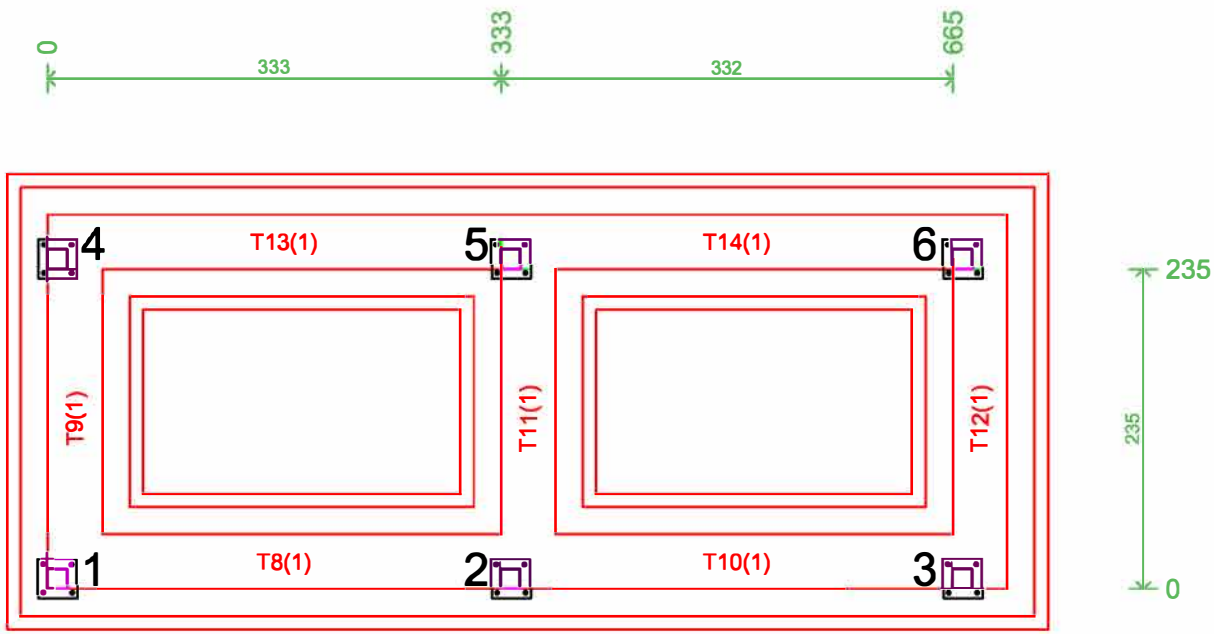
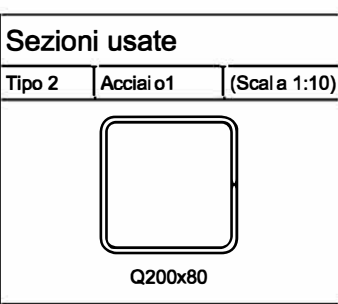
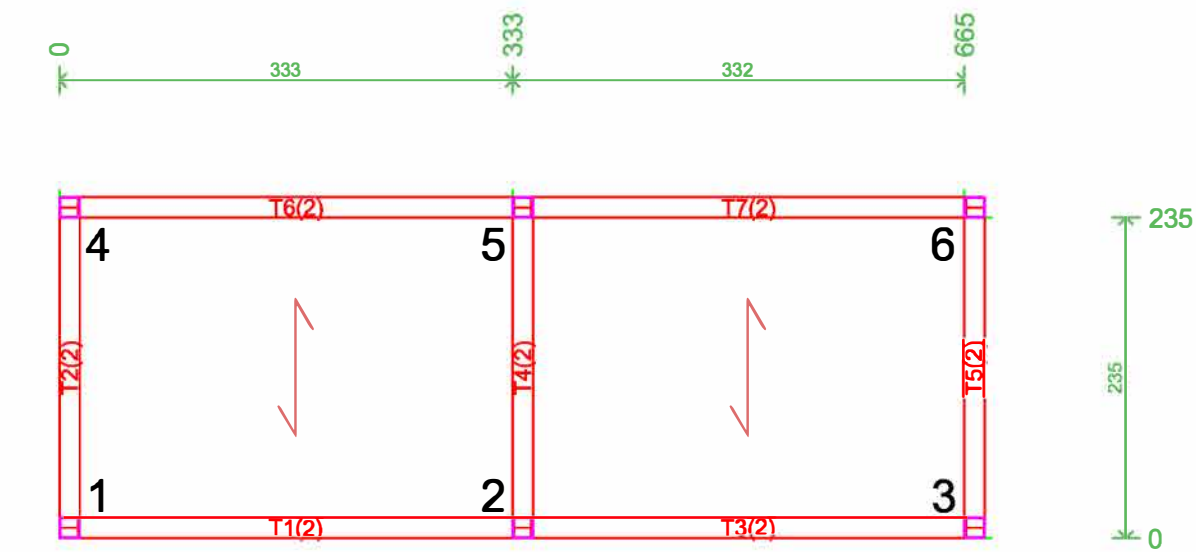


CARPENTERIE
SCALA 1:50

Carpenteria fond (Scala 1:50)

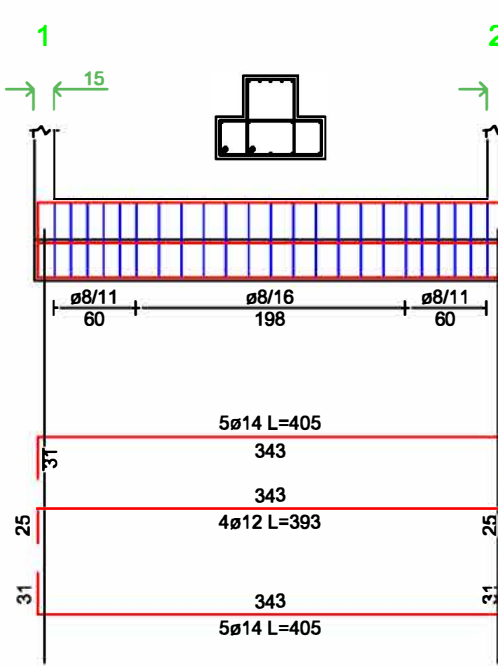


Carpenteria cop (Scala 1:50)

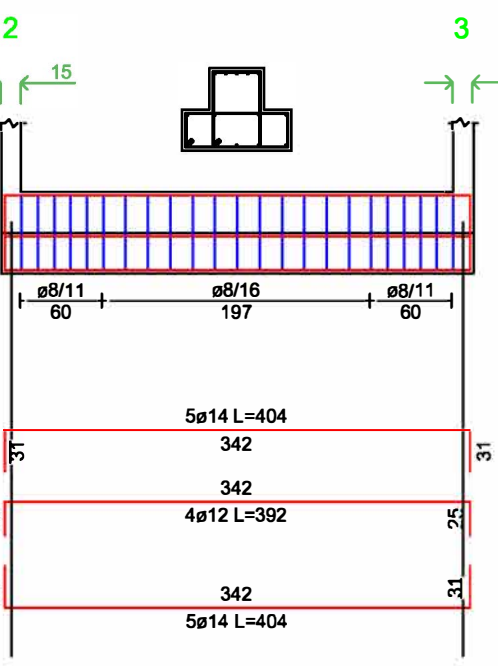


TRAVI DI FONDAZIONE
SCALA 1:50

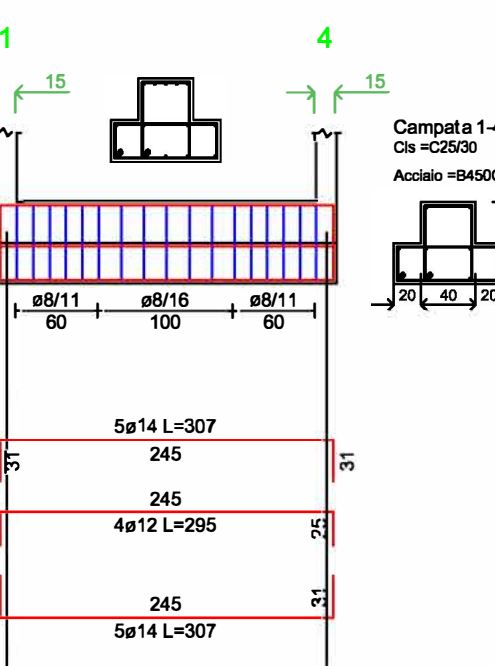
Travata 1 fond



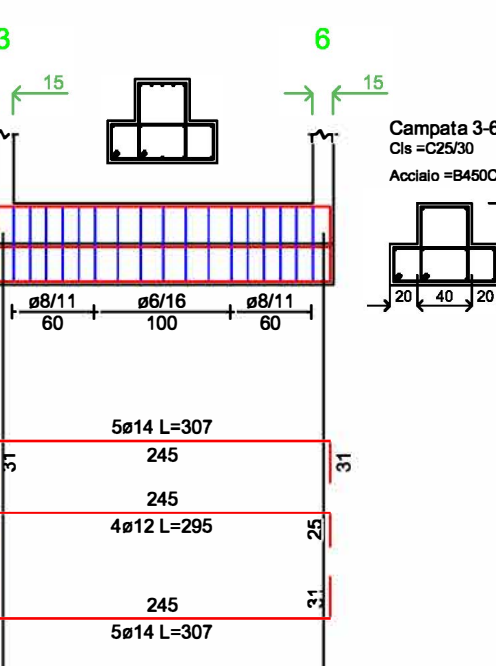
Travata 3 fond



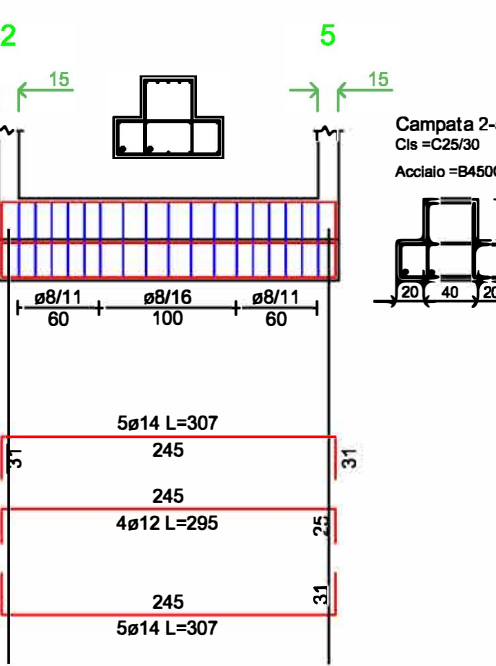
Travata 2 fond



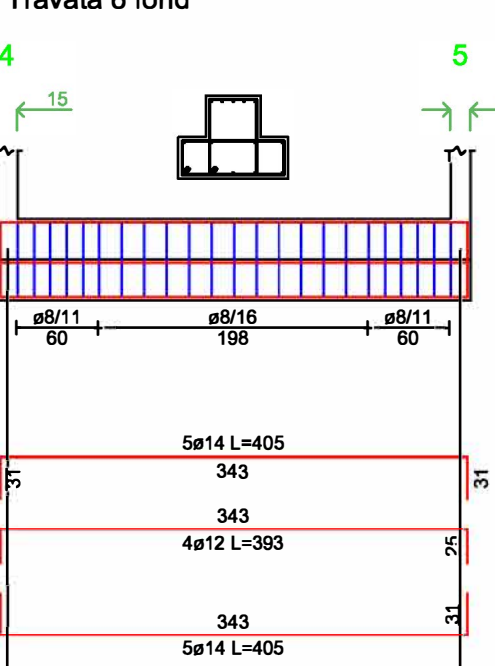
Travata 5 fond



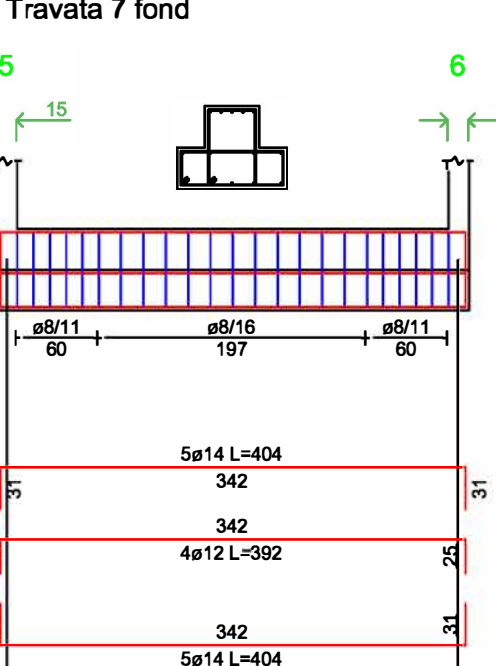
Travata 4 fond



Travata 6 fond

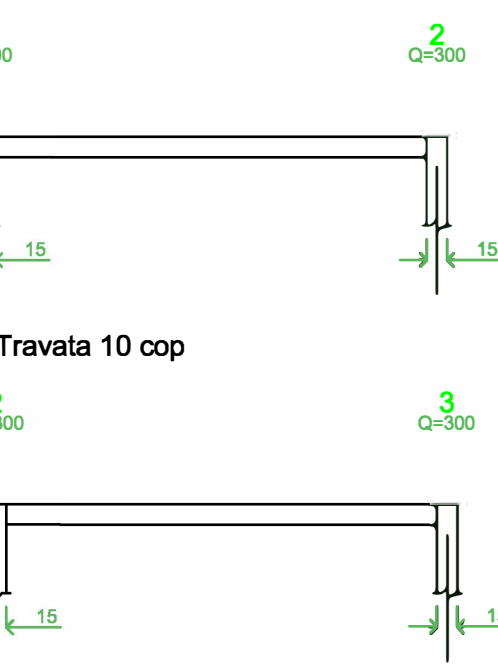


Travata 7 fond

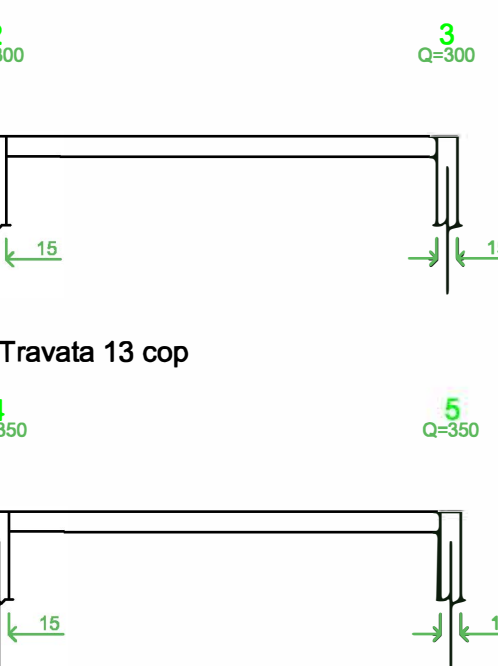


TRAVI IN FERRO
SCALA 1:50

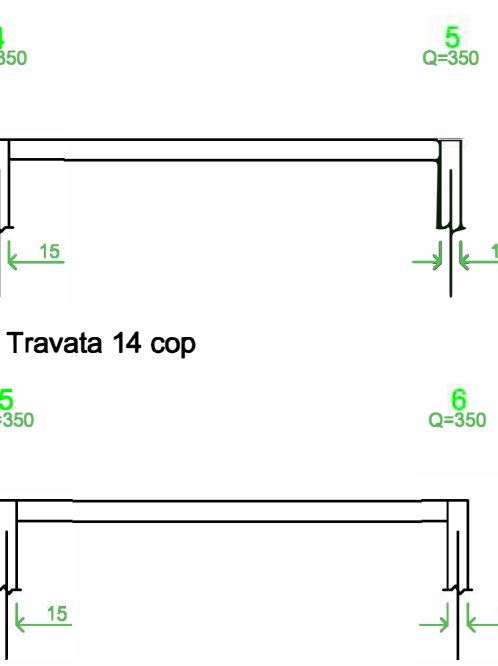
Travata 8 cop



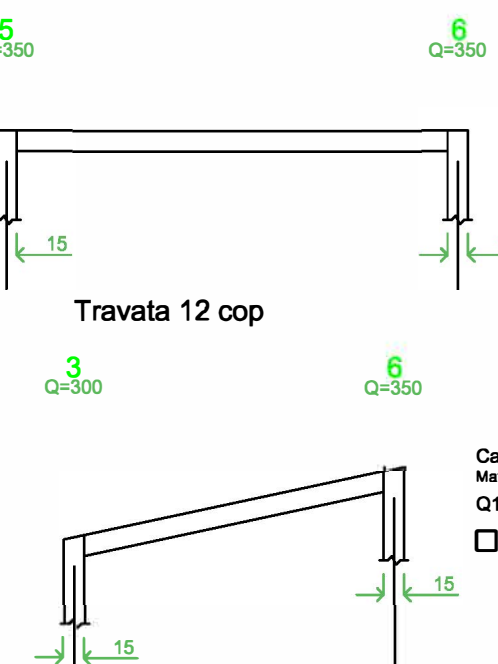
Travata 10 cop



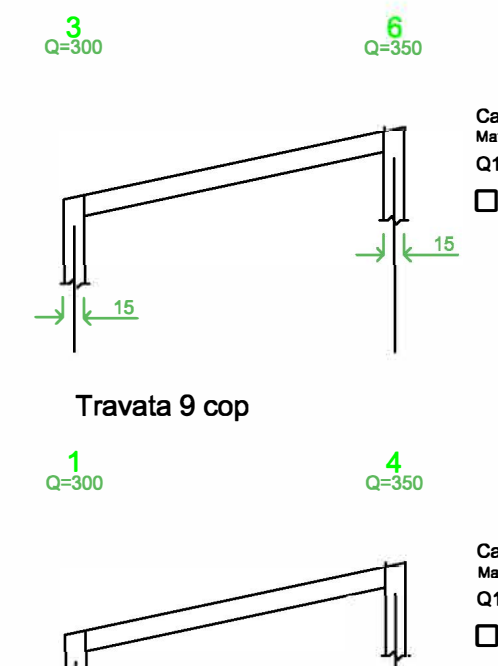
Travata 13 cop



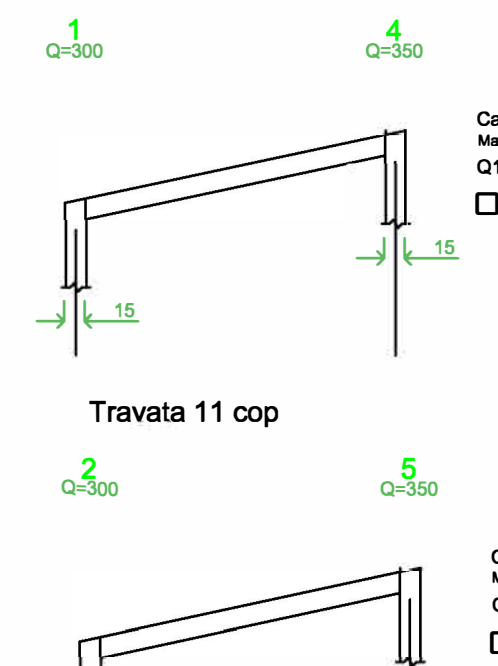
Travata 14 cop



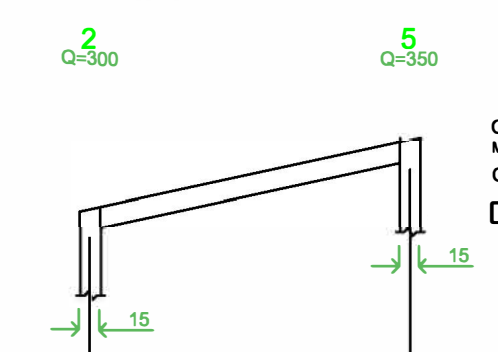
Travata 12 cop



Travata 9 cop



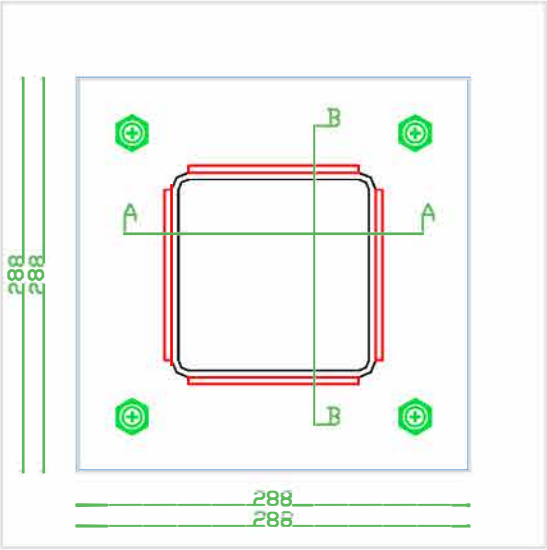
Travata 11 cop



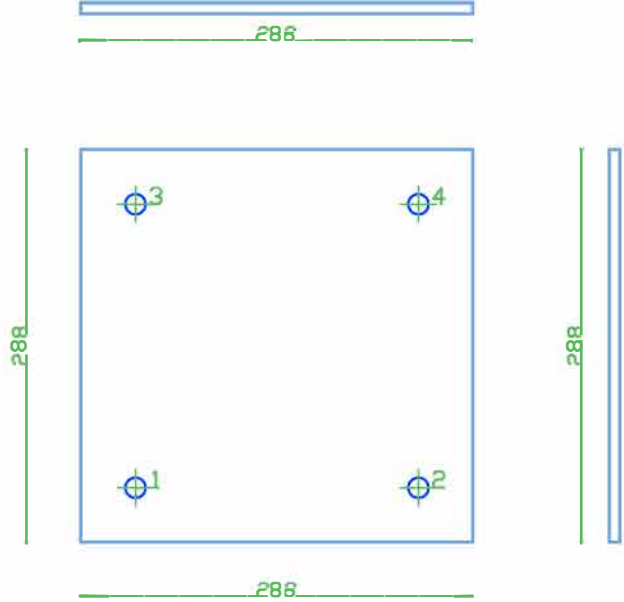
NOTE:

1. Tirafondi classe: 8.8 ø 14
2. Acciaio Piastra di Base: S235
3. Acciaio Profilato: S235, nome: Q150x50
4. Spessore saldature: 5 mm
5. Tipo ancoraggio: mediante Barra Uncinata ad aderenza migliorata

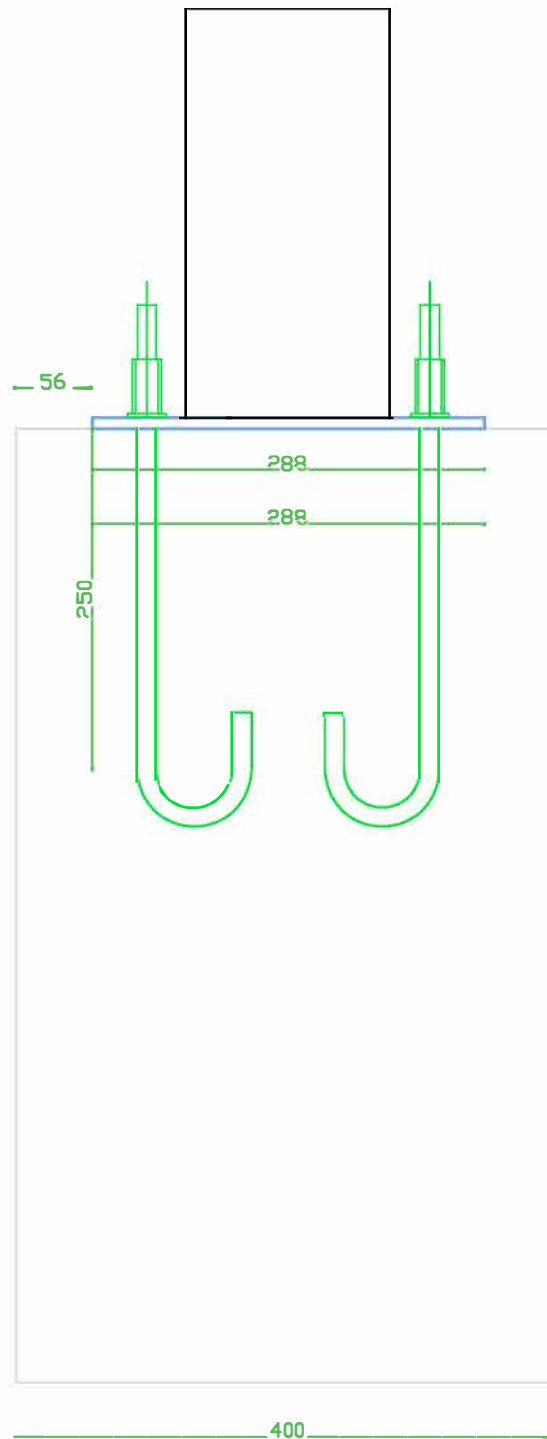
FORD	X (mm)	Y (mm)	ø (mm)
1	40.0	40.0	15.0
2	248.0	40.0	15.0
3	40.0	248.0	15.0
4	248.0	248.0	15.0



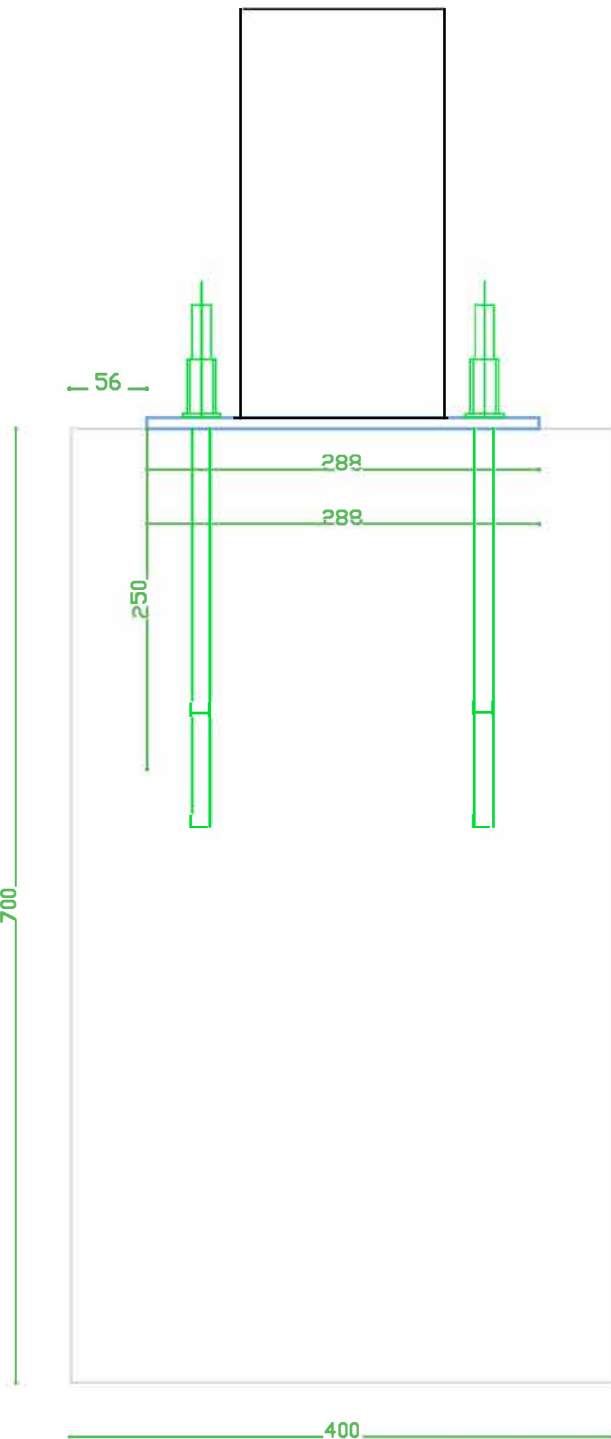
PIANTA



PIASTRA DI BASE



SEZIONE A-A



SEZIONE B-B

PARTICOLARE INCASTRO
SCALA 1:50

Codice Unione :	1) Nodo 1-2-3-4-5-6
Tipologia Unione :	COLONNA-FONDAZIONE (INCASTRO)
Data :	05/07/2017
Il Progettista :	SCALA : 1:5