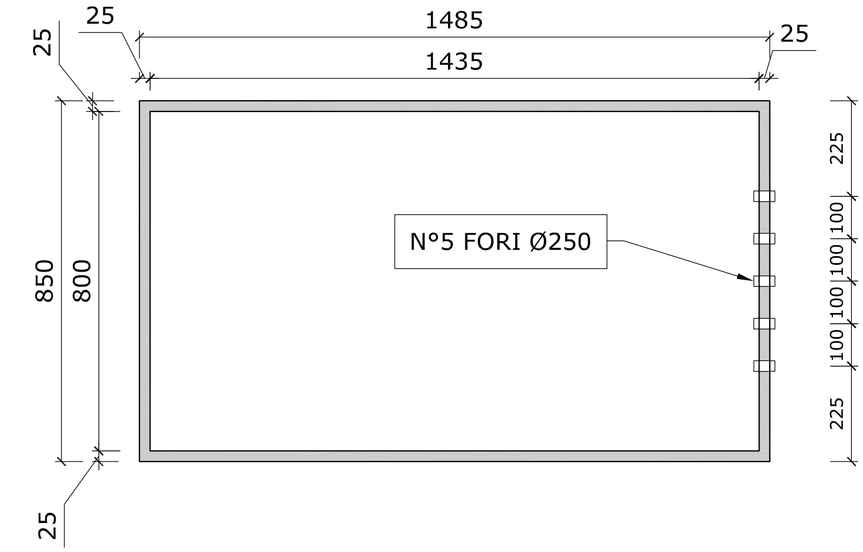
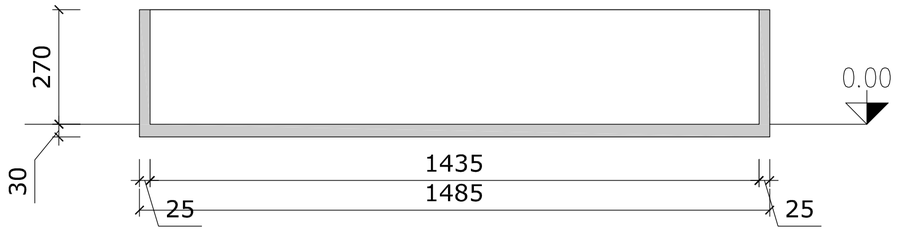
PIANTA

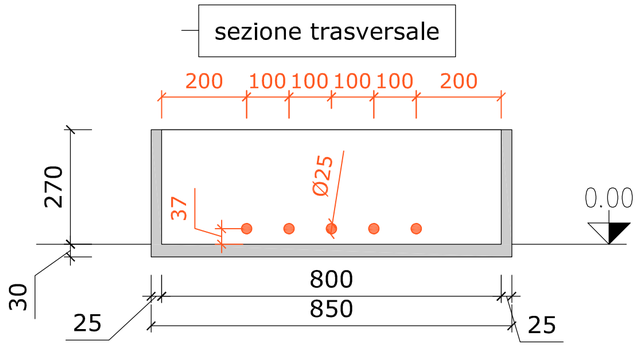
DIMENSIONI PLATEA:
(1485X850X30)



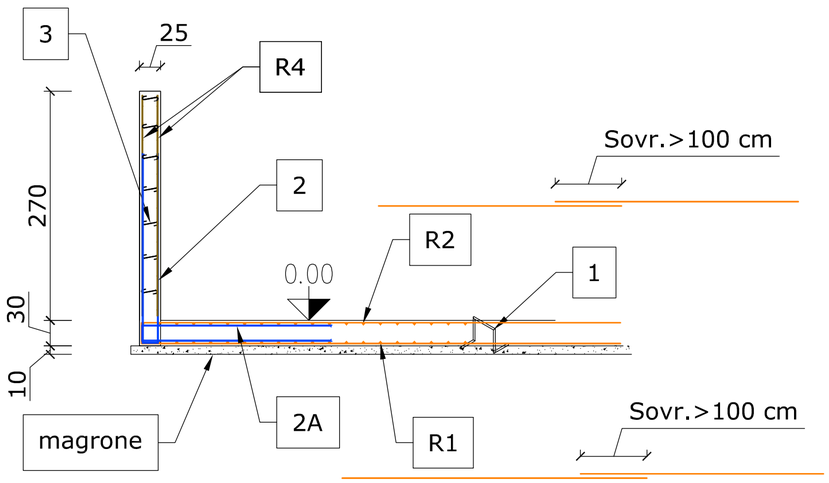
sezione longitudinale



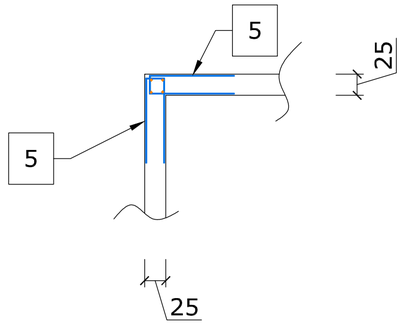
sezione trasversale



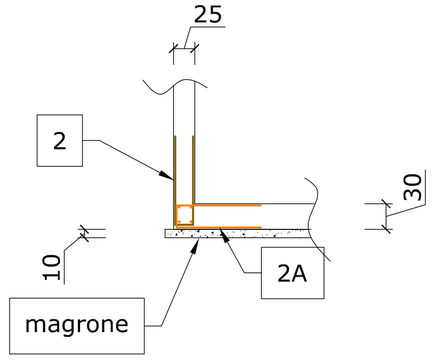
vista in sezione particolare incroci muri-platea



vista in pianta particolare incroci muri



vista in sezione particolare incroci muri-platea



ACCIAIO B450C fyk = 450 N/mmq

TIPO	N°	Ø	TAGLIO	SAGOMATURA	PASSO	PESO
R1	1	12	1480 x 845	845 / 1480 — sovrapposizione min. 100 cm	20x20	1119 Kg
R2	1	12	1480 x 845	845 / 1480 — sovrapposizione min. 100 cm	20x20	1119 Kg
1	379	8	98	30 / 24 / 10 / 10 — distribuiti N°3 AL MQ		148 Kg
2	234	12	317	150 / 17 — sul perimetro	20	664 Kg
2A	234	12	322	150 / 22 — sul perimetro	20	674 Kg
3	504	8	92	6 / 10 / 19 / 22 — N°4 AL MQ		184 Kg
4A	2	10	845 x 265	845 / 265 — sovrapposizione min. 40 cm	20x20	139 Kg
4B	2	10	1480 x 265	1480 / 265 — sovrapposizione min. 40 cm	20x20	244 Kg
5	108	12		200 / 15 — In corr. incroci pareti	20	401 Kg

Rev. 23-10-2023

Ing. Carlo Poma
Via Filzi 6
Poggio Rusco (MN)
inscritto all'ordine ingegneri di Mantova n° 1629
c.f. PMOCRL80T12D423D

PLATEA PER SILOS

MATERIALI:
Calcestruzzo C25/30 Rck 300
Acciaio B450C fyk 450 N/mmq
COPRIFERRO 3 cm

COMMESSA: Opas – Vasca Biofiltro

r_emiro.Giunta - Prot. 27/12/2023.1271606.E Copia conforme dell'originale sottoscritto digitalmente da testi stefano