

Staffe:					
Comp. / Tratt.	Num.	Diam.(mm)	L (cm)	Peso (kg)	
1 / 1-2-3	15x2	10	183	33,85	
2 / 1-2-3	15x2	10	183	33,85	
3 / 1-2-3	15x2	10	183	33,85	
4 / 1-2-3	15x2	10	183	33,85	

Travata: 5

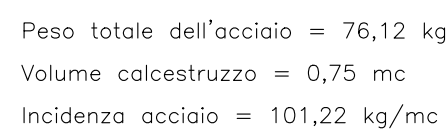
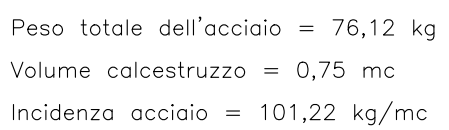
The drawing shows a cross-section of a Travata 5 beam. The top reinforcement is divided into five sections (P6, P7, P8, P9, P10) with dimensions: 22.35, 265, 265, 265, 265, 35, 22.35. The bottom reinforcement is divided into five sections (P1, P2, P3, P4, P5) with dimensions: 35, 300, 232, 222, 203, 35. The total length of the beam is 1600. The reinforcement details are as follows:

- P6: 165 St.4 br. (10/15)
- P7: 165 St.4 br. (10/15)
- P8: 165 St.4 br. (10/15)
- P9: 165 St.4 br. (10/15)
- P10: 165 St.4 br. (10/15)
- P1: 4016 L=600 Pos.1
- P2: 4016 L=480 Pos.2
- P3: 4016 L=595 Pos.3
- P4: 4016 L=594 Pos.4
- P5: 4016 L=571 Pos.6

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Technical drawing of a square plate with a central square hole. The drawing includes dimensions: outer side 35, inner side L1, hole diameter 28, and corner radius R8. It also shows a section line "P.Terra Sez. 1-1" and a current value "Corrente: Pos.4 4x14 (vertici) Pos.5 1+1x14 (L1) Pos.6 1+1x14 (L2)".

Technical drawing of a reinforced concrete slab (Placa) showing two cross-sections (1-1 and 2-2) and their corresponding dimensions. The drawing includes a plan view of the slab with a width of 4.00m and a length of 10.00m. The cross-sections show a total thickness of 100mm, with a top layer of 40mm and a bottom layer of 40mm. The reinforcement consists of 4 bars (4F14) in the top layer and 12 bars (12F8) in the bottom layer. The dimensions are given in meters (m).



Progettazione

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Titolo Elaborato

DETTAGLI BASAMENTI - CABINATO STORAGE

LIVELLO PROGETTAZIONE	CODICE ELABORATO	FILENAME	FORMATO	DATA	SCALA
PRELIMINARE	21SOL01.P.104	21SOL01.P.105_02	A1	23/07/2021	1:50/1:25

REV.	DATA	DESCRIZIONE	ESEGUITO	VERIFICATO	APPROVATO
00	23/07/2021	per approvazione	MC	xxxxxxx	



COMUNE CODIGORO (FE)
REGIONE EMILIA ROMAGNA

