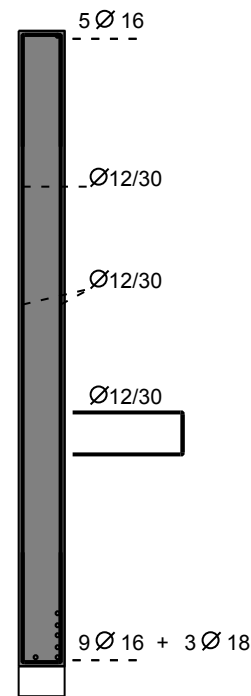
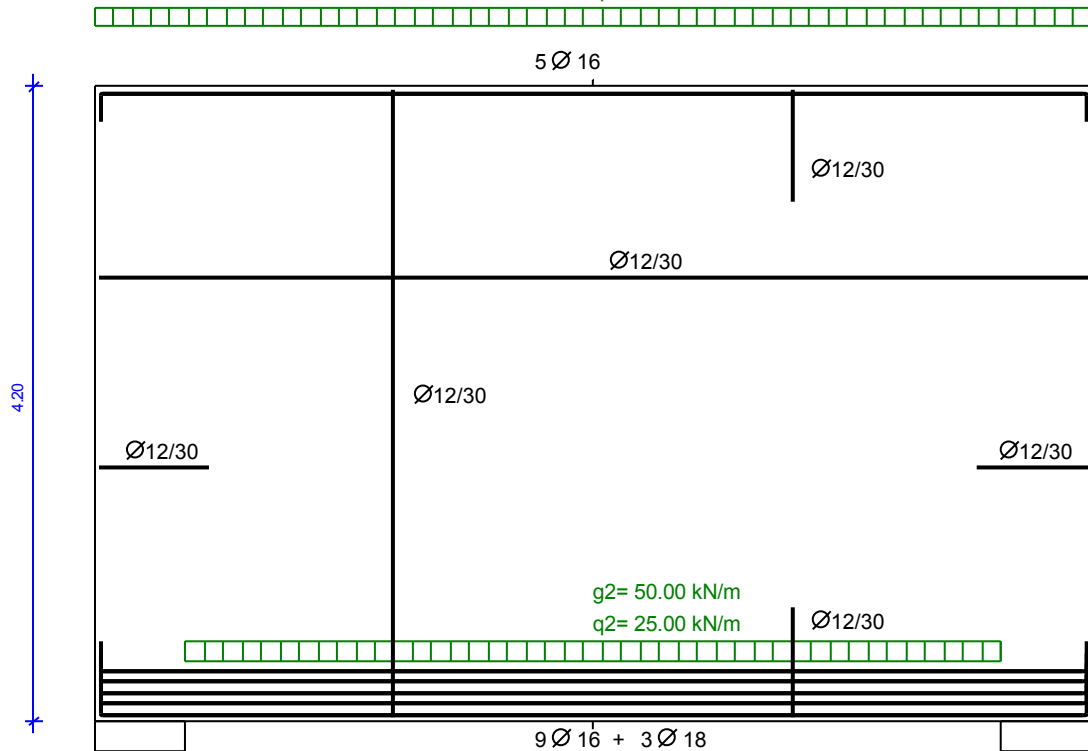


g1=250.00 kN/m
q1=120.00 kN/m



Informazioni generali

Trave tozza

Classe di resistenza del CLS e dell'acciaio: C25/30 - B450C

Copriferro: Cnom=20 mm

Codici di calcolo

Eurocode 0 EN1991-1-1, Criteri generali di progettazione strutturale

Eurocode 1 EN1991-1-1, Azioni sulle strutture

Eurocode 2 EN1992-1-1, Progettazione delle strutture di calcestruzzo

Carichi

Carico sul lato superiore

perm. g1=250.00kN/m

var. q1=120.00kN/m

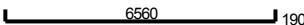
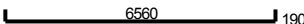
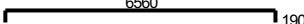
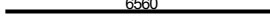
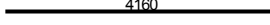
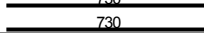
Carico sul lato inferiore

perm. g2= 50.00kN/m

var. q2= 25.00kN/m

Volume di CLS V= 7.56 [m³]
Peso dell'armatura G=611.10 [kg]

Distinta barre di armatura

#		Barre di armatura [mm]	quant.	Ø mm	g/m [kg/m]	lunghez [m]	lunghez [kg]
1	(D1)	190  190	9	16	1.580	6.940	98.69
2	(D1)	190  190	3	18	2.000	6.940	41.64
3	(D2)	190  190	5	16	1.580	6.940	54.83
4	(D3)	 6560	28	12	0.888	6.560	163.11
5	(D4)	 4160	40	12	0.888	4.160	147.76
6	(D5)	 730 280	68	12	0.888	1.740	105.07
Peso totale [kg]						611.10	

Progetto: Example

TRAVE TOZZA-01

Scala : 1:50 **Data: 28/10/2013**

Progettista: **Dis. n°:**

Nome file: Prj0 **Firma:**

Eiseko Engineering

BETONexpress

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