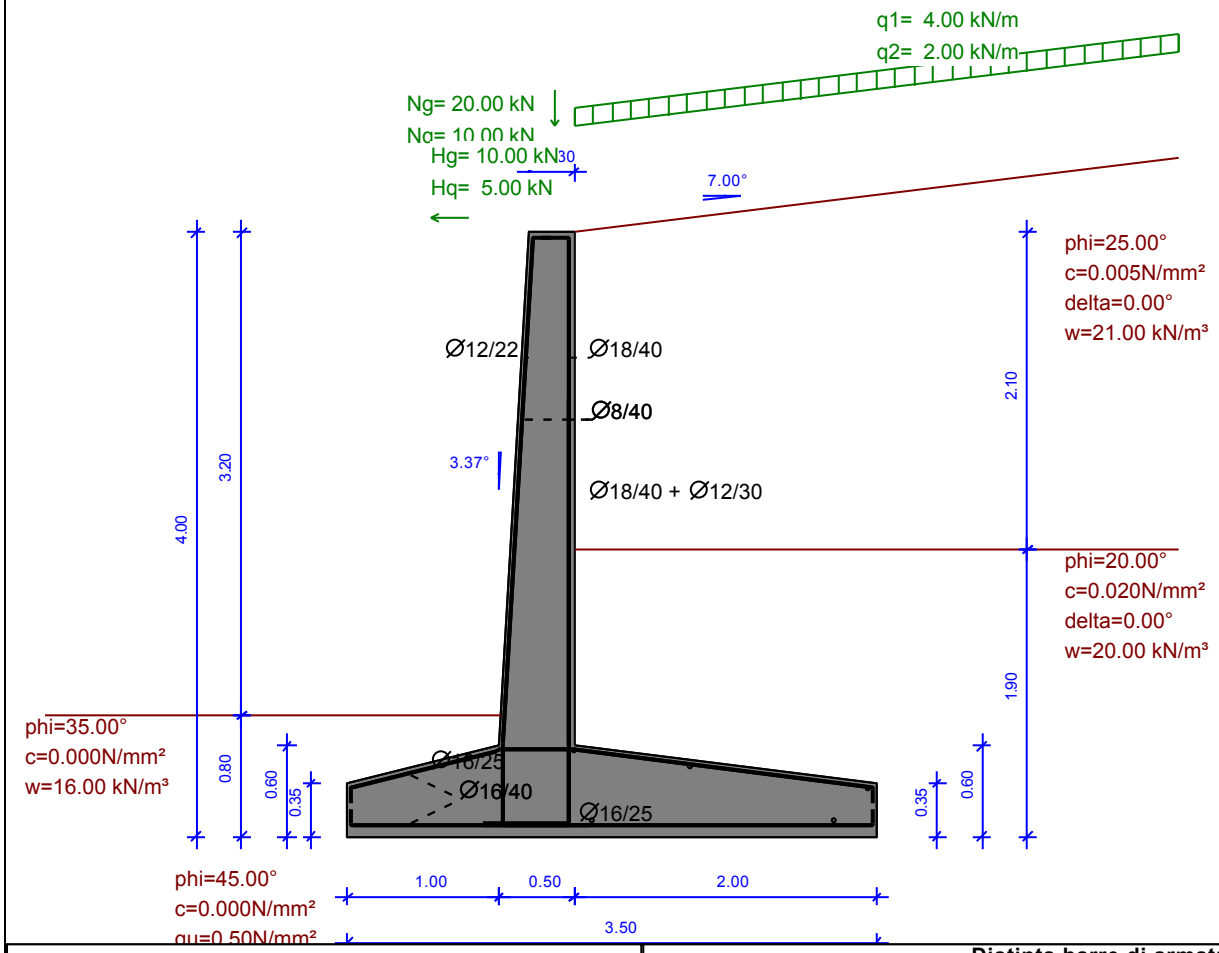

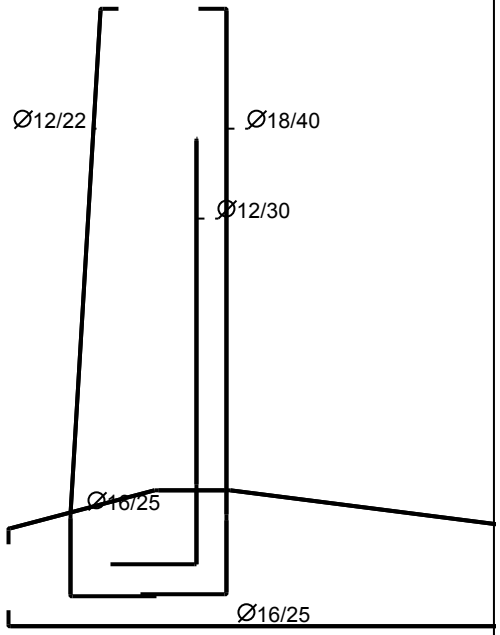

Caratteristiche del terreno retro-1

phi=25.00°

c=0.005N/mm²

delta=0.00°

w=21.00 kN/m³

Caratteristiche del terreno retro-2

phi=20.00°

c=0.020N/mm²

delta=0.00°

w=20.00 kN/m³

Caratteristiche del terreno fronte

phi=35.00°

c=0.000N/mm²

w=16.00 kN/m³

Caratteristiche del terreno di fondazione

phi=45.00°

c=0.000N/mm²

qu=0.50N/mm²

Volume di CLS V= 3.08 [m³]

Peso dell'armatura G=121.72 [kg]

Distinta barre di armatura

#		Barre di armatura [mm]	quant.	Ø mm	g/m [kg/m]	lunghez [m]	lunghez [kg]
1	W1	570 — 3870 — 180	2	18	2.000	4.620	18.48
2	W2	570 — 2800	3	12	0.888	3.370	8.98
3	W4	570 — 3870 — 120	4	12	0.888	4.560	16.20
4	W9	1000	20	8	0.395	1.000	7.90
5	W7	110 — 3330 — 110	4	16	1.580	3.550	22.44
6	W8	110 — 3330 — 110	4	16	1.580	3.550	22.44
7	W10	1000	16	16	1.580	1.000	25.28

Peso totale [kg] **121.72**

Progetto: Example

B-MURO-01

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

Progettista: **Dis. n°:**

Nome file: Prj0 **Firma:**

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