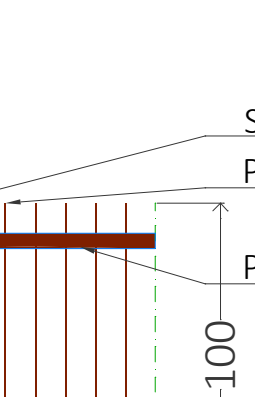
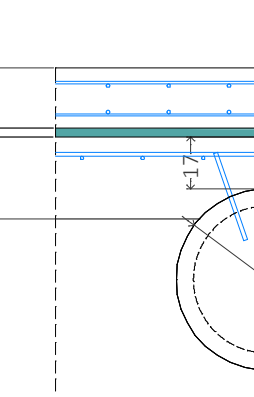


OPZIONALE



Scatolare 60x40x4
Piatto 30x5
Piatto 50x6

diam. spirale 50 cm

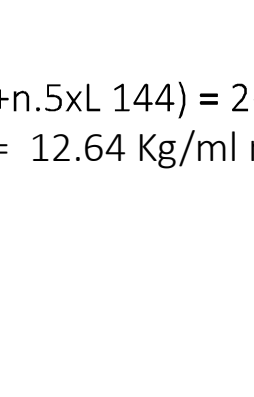
c/ml
n);

97Kg/ml x 13.40 = 214.07 Kg
95 Kg/ml x 2.32 = 82.47 Kg
55 Kg

c/ml
);

Kg/ml x 9.00 = 14.22 Kg
95 Kg/ml x 1.00 = 23.70 Kg
Kg

TE: H FUSTO 3.10 mt
 $2 = 0.888 \text{ Kg/ml}$ $2(n.5 \times L \ 316 +$
 $= 0.395 \text{ Kg/ml}) \ n.16 \times 2 \ L100 =$
 3.49 Kg/ml muro
 $/\text{ml muro}$



$(15.8+7.2) \times 0.88$
muro

Progetto:
LICEO RINALDINI Ancona
Opera di sostegno su via Michelangelo

Provincia
di Ancona

IMPRESA PALIFICAZIONI
ALSEO s.r.l.

d'ingegneria

4		
3		
2		
1		
0	PROGETTO DEFINITIVO - ESECUTIVO	03/25

PROG.02

PR

o 2025
5- 1:10