

H ≤ 250 CON STABILIZZAZIONE DA 25 cm

Technical drawing showing a cross-section of a reinforced concrete structure, likely a wall or foundation, with dimensions and labels.

Labels:

- Valetta prefabbricata H=50
- Muro prefabbricato in C.A.
- Fondazione in C.A.
- Piano di appoggio in C.A.
- correnti $\phi 8/30$ cm.
- correnti $\phi 14$
- Rele elettrosaldato $\phi 6/20 \times 20$

Dimensions:

- Overall height: $H \leq 250$
- Top section height: 0.37
- Top section width: 0.50
- Top section offset: 0.10
- Top section width: 0.50
- Top section offset: 0.02
- Top section width: 0.12
- Top section offset: 0.12
- Top section width: 0.68
- Top section offset: 0.12
- Top section width: 1.80
- Top section offset: 0.32
- Top section width: 0.12
- Top section offset: 0.20
- Top section width: 0.20
- Top section offset: 0.57
- Top section width: 1.23
- Top section offset: 2.00
- Top section width: 0.20
- Top section offset: 0.20
- Top section width: 1.58
- Top section offset: 0.20
- Top section width: 1.00
- Top section offset: 0.20
- Top section width: 1.58
- Top section offset: 0.15
- Top section width: 1.90
- Top section offset: 0.15

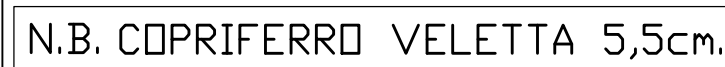
251 < H ≤ 300 CON STABILIZZAZIONE DA 30 cm

[illegible]

301 < H ≤ 350 CON STABILIZZAZIONE DA 35 cm

N.B. COPRIFERRO FONDAZIONI 5cm.

Scala 1:10



PIANTA MURO

Technical drawing of a T-beam cross-section. The top flange is labeled "(lato soletta)" and has a width of 2.50. The web is labeled "(lato nervatura)" and has a thickness of 0.12. The total height of the beam is labeled "BASE". The bottom flange has a width of 0.18.

ALTEZZA TOTALE MAX.	BASE (SOLETTA DA 12)	SCATOLA	LARGH. NERVATURA
250	57	25	18
300	68	30	18
350	79	35	18

VISTA DALLE NERVATURE

Nervature muro

Getto in opera

[illegible]

N.B.: LA TAVOLA SOSTITUISCE QUELLA RELATIVA AL CODICE E DEL PROGETTO ESECUTIVO

TRATTE B1, B2, C, D, TRVA13+14, GREENWAY

TRATTA B1

OPERE D'ARTE MINORI

SOTTOVIA
ARE TRC011 -

ARMATURA FONDAZIONI MURI CICLABILE

IMPRESA

[illegible]