

SCALA 1:10

Technical drawing of a window frame. The drawing shows a rectangular frame with a central opening. The frame is labeled "Trave 30x60 esistente" (existing 30x60 beam). The frame is shown in cross-section, with dimensions 30 and 50 indicated. The frame is labeled "Interno" (interior) and "Esterno" (exterior). The frame is shown with reinforcement details, including 2Ø14 bars and 3Ø18 bars. The drawing is labeled "SCALA 1:10".

30

50

Trave 30x60 esistente

Interno

Esterno

2Ø14 NUOVI

3Ø18 RIDOTTI A 3Ø14

RAGGIO DI CURVATURA
MINIMO 20mm

FPR 600g/mq UNIDIR. 0°
IN AVVOLGIMENTO
SOVRAPP. MIN 250mm

Architectural section drawing of a building facade. The drawing shows a cross-section of a structure with a central internal staircase labeled "Interno (palestra)". The facade is divided into two main sections: "MURATURA ESISTENTE" (Existing Masonry) on the left and "MURATURA NUOVA" (New Masonry) on the right. The roof structure is labeled "2014 SU LETTO DI MALTA DELLA MURATURA DA REALIZZARE SU DI UNA FILA OGNI DUE" (2014 ON BED OF MALTA OF THE MURATURA TO BE REALIZED ON A ROW EVERY TWO). The drawing includes a scale bar at the bottom left labeled "Scala 1:10".

ARMATURA LONGITUDINALE
AGGIUNTIVA PER OGNI
PILASTRO
2014 B450C

trave c.a. 15x100

trave c.a. 30x60

AVVOLGIM.
UNIDIR. 60°
IN AVVOLG.

N2

13

30 70 2014 L=100
(tratto 30cm inghiastato alla trave)

2014 L=340

[illegible]

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