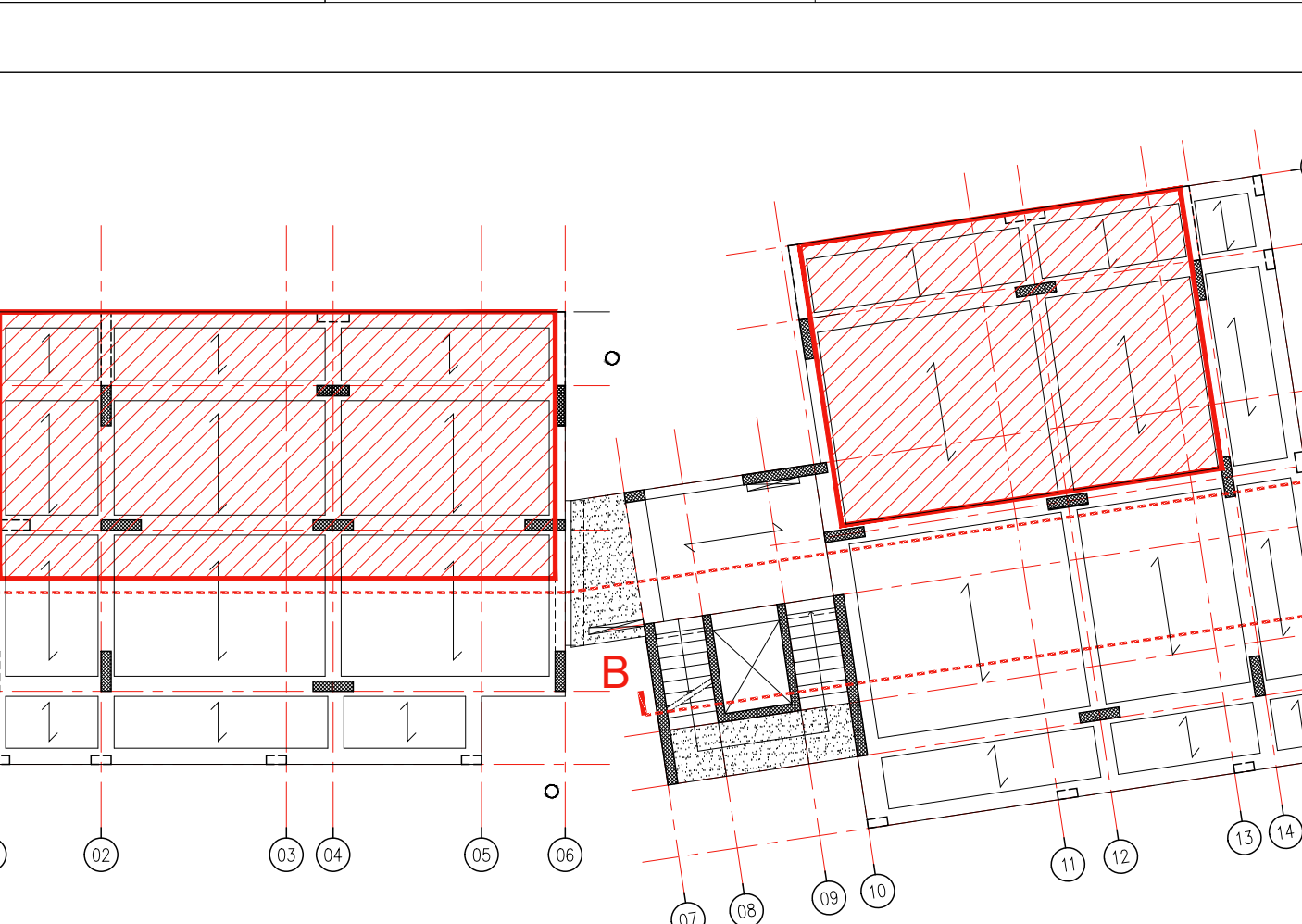




SEZIONE TIPO Controsoffitto Strutturale

LAMIERA GRECATA h 34mm

HEA140

133

34

Varie

Sez x-x

LAMIERA GRECATA h 34mm

HEA140

133

34

[illegible]

Technical drawing of a reinforced concrete wall section. The drawing shows a cross-section of a wall with a vertical reinforcement bar (HEA40) and horizontal reinforcement bars (2+2M12). The wall is labeled "SOLID PREDELLI sp. 5+16+4" and "LAMIERA GRECCATA h. 34mm". The reinforcement bar is labeled "HEA40" and "2+2M12". The wall is shown with a cross-section of a slab (SOLID PREDELLI) and a cross-section of a beam (LAMIERA GRECCATA). The drawing includes dimensions for the slab (14, 1.5, 3, 8, 3, 8) and the beam (14, 1.5, 3, 8, 3, 8). The drawing is labeled "CONTROSOFFITO" and "Contropiastra D sp.".

The drawing illustrates the structural frame of a building, showing a plan view of the main structure and a detailed view of a corner joint.

Main Structure Plan View:

- Columns:** Labeled 01, 02, 03, 04, 05, 06.
- Beams:** Labeled A, B, C, D, E.
- Dimensions:** Horizontal dimensions: 278, 343, 236, 435. Vertical dimensions: 171, 171, 167, 360, 167, 140, 13, 275, 402.
- Structural Details:**
 - Columns: HEA140.
 - Beams: HEA140.
 - Reinforcement: L70x7, LAMIERA SVECIATA h 34 mm.
 - Reinforcement details: PIATTO 35x5 di irrigimento del foro saldato alla lamiera.
 - Reinforcement details: Tubolare 244.5x8.

Corner Joint Detail View:

- Columns:** Labeled 11, 12, 13.
- Beams:** Labeled 10, 11, 12.
- Dimensions:** Horizontal dimensions: 157, 189, 132, 435. Vertical dimensions: 171, 155, 171, 593.
- Structural Details:**
 - Columns: HEA140.
 - Beams: HEA140.
 - Reinforcement: L70x7, LAMIERA SVECIATA h 34 mm.
 - Reinforcement details: PIATTO 35x5 di irrigimento del foro saldato alla lamiera.
 - Reinforcement details: Tubolare 244.5x8.