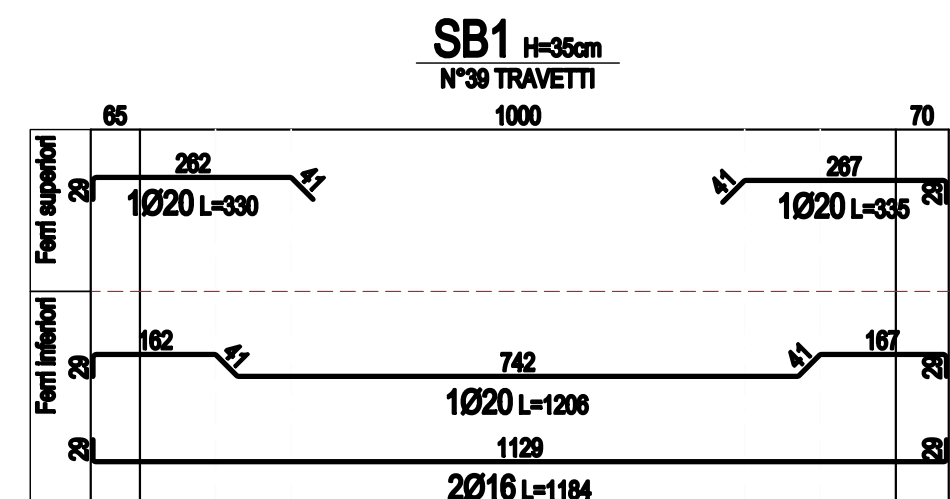
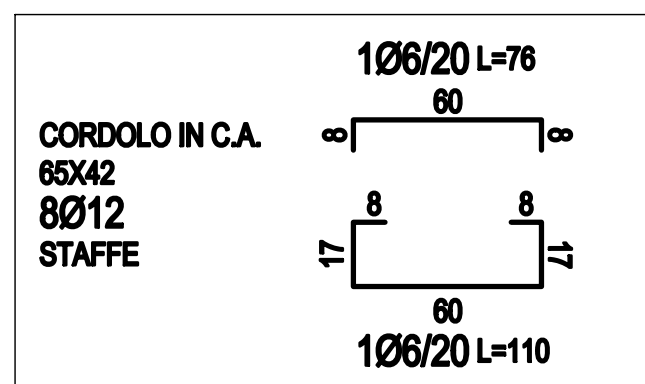
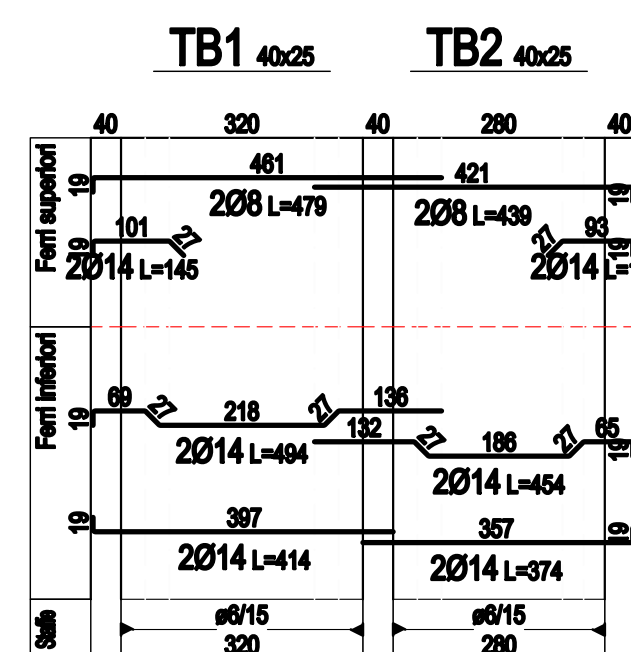
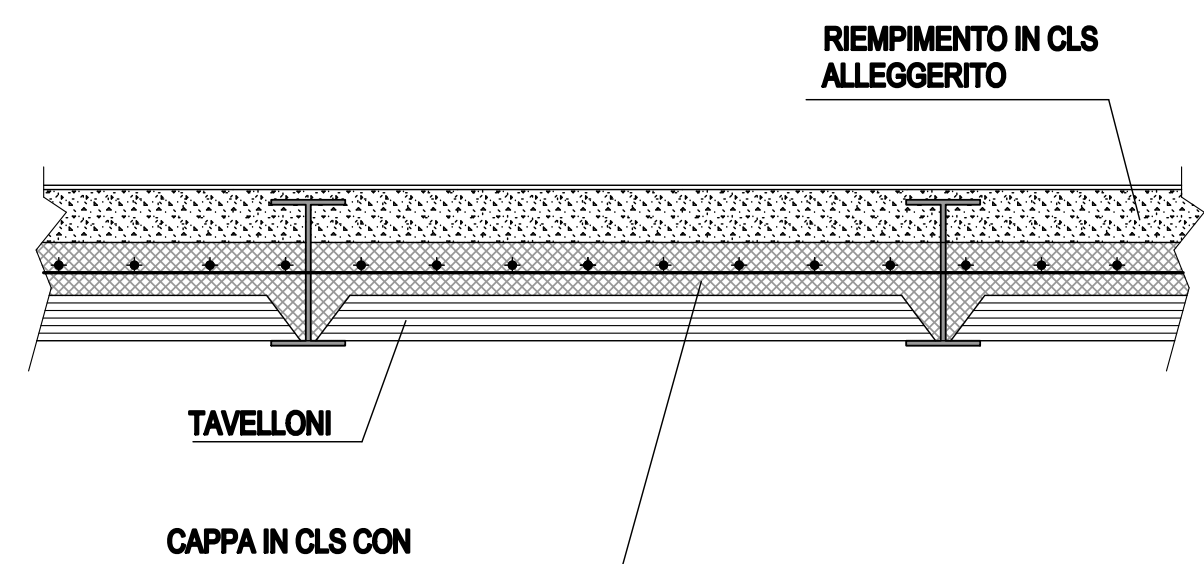
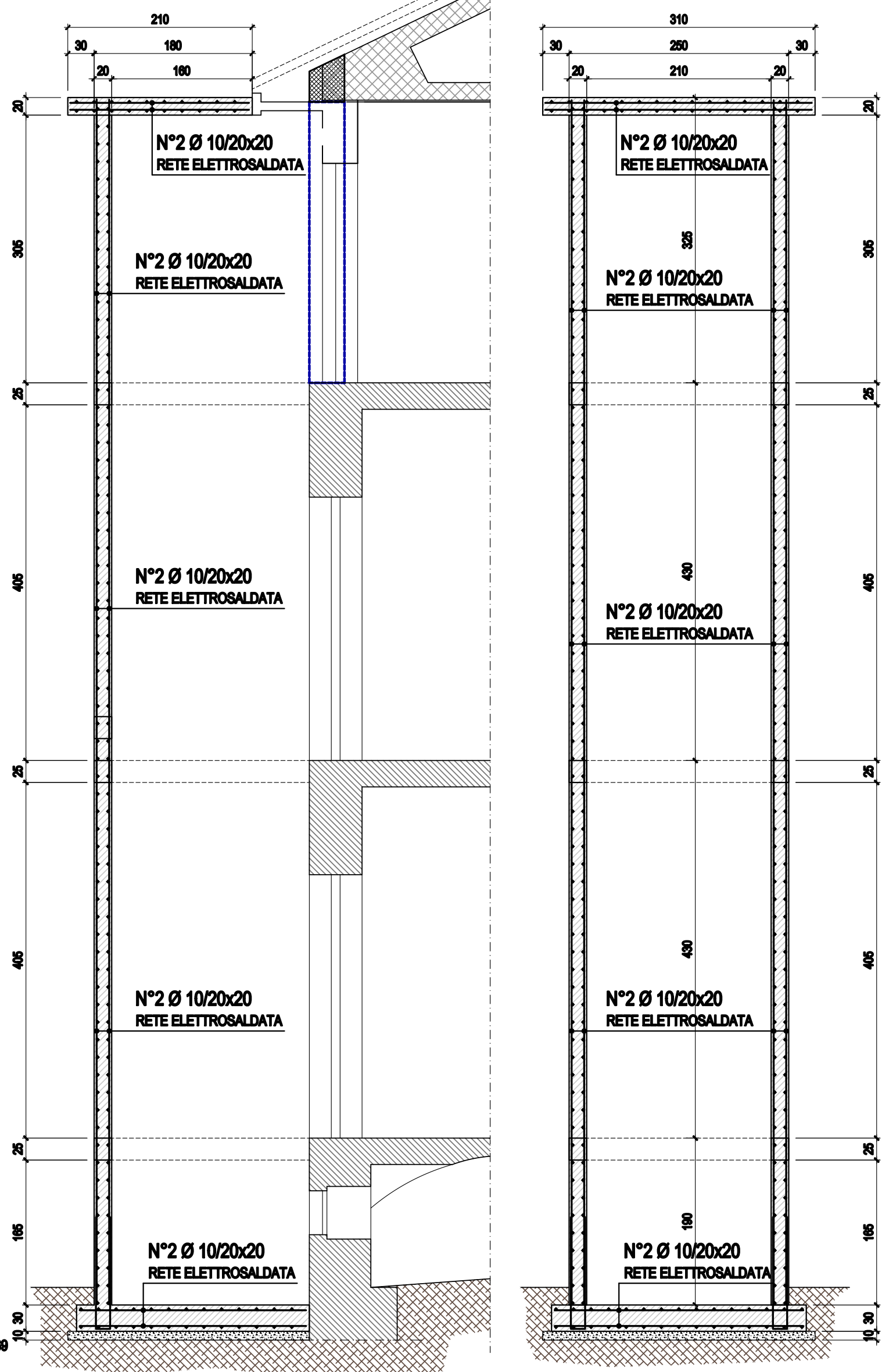
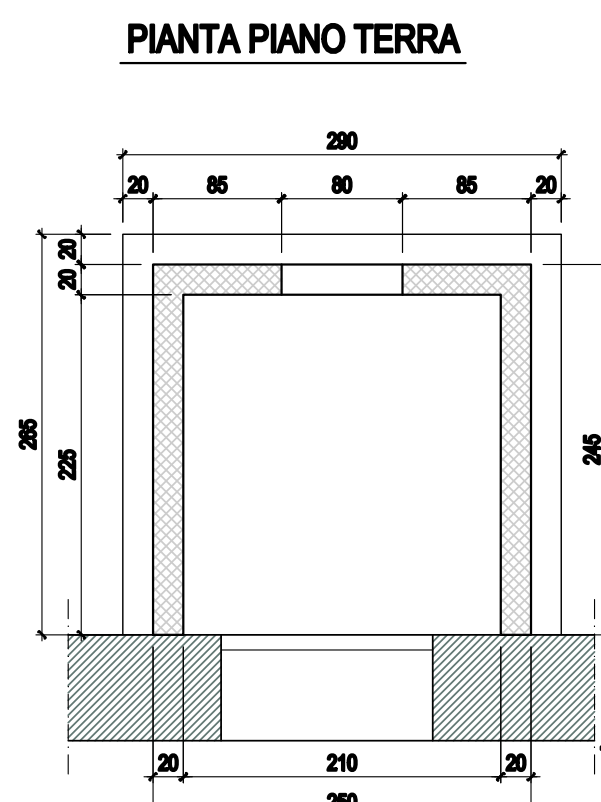
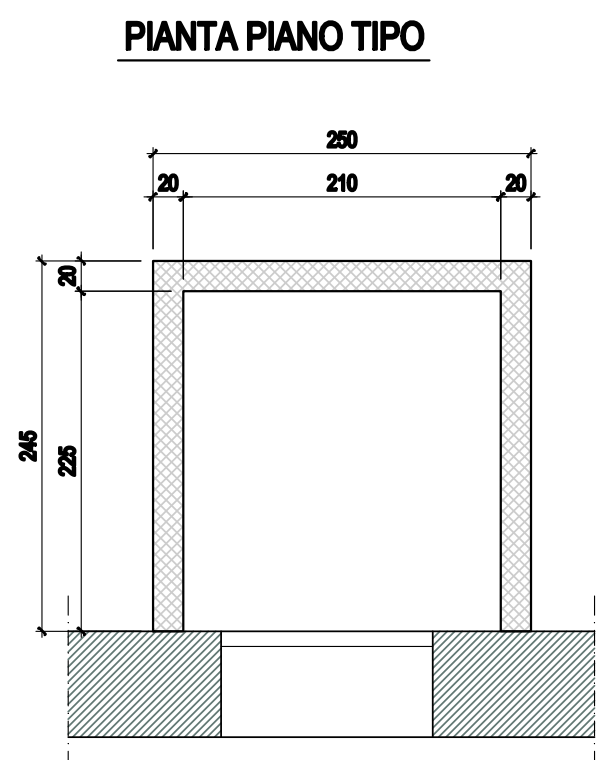
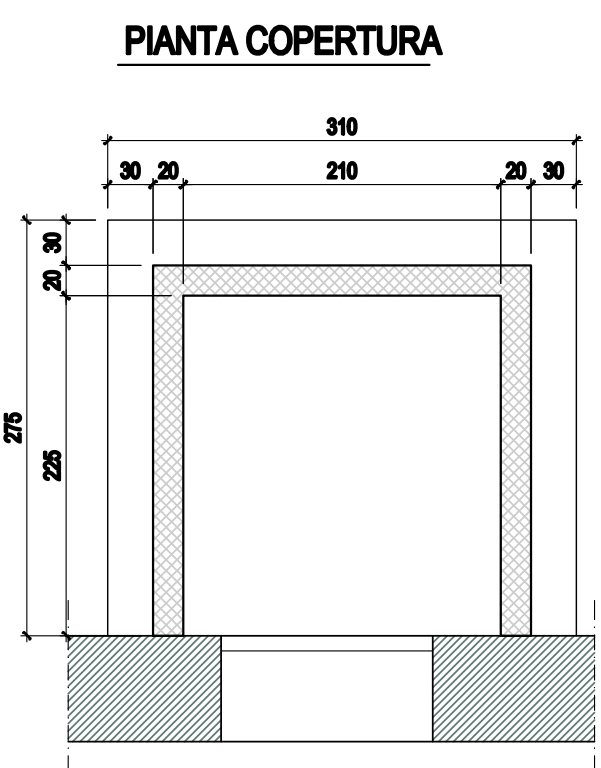
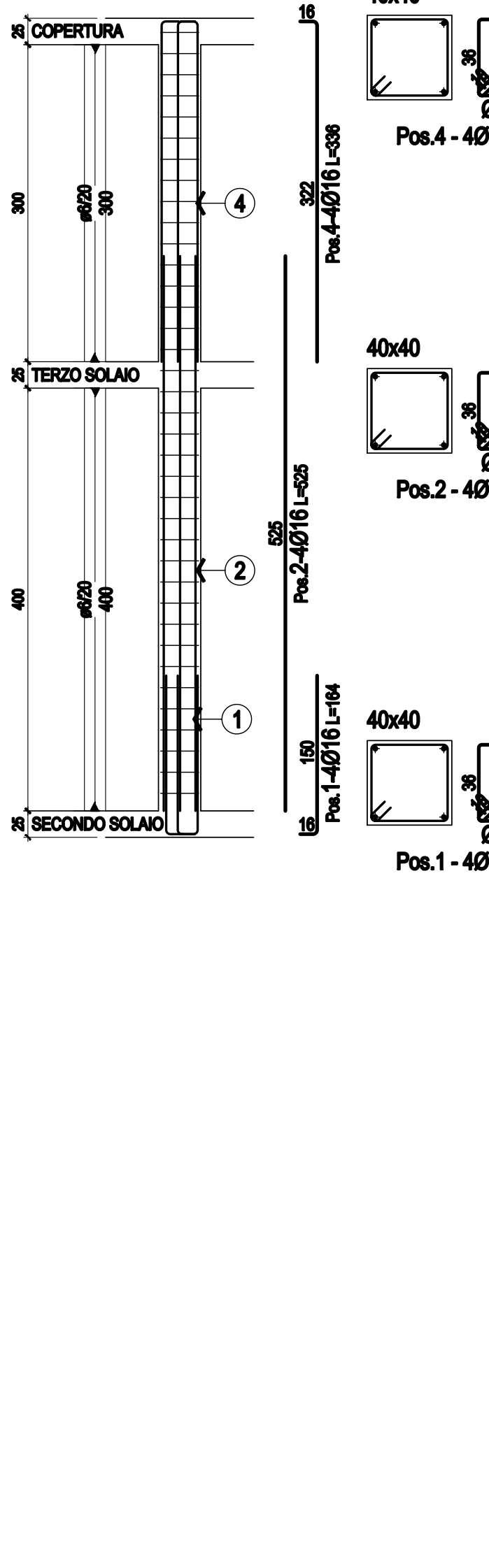
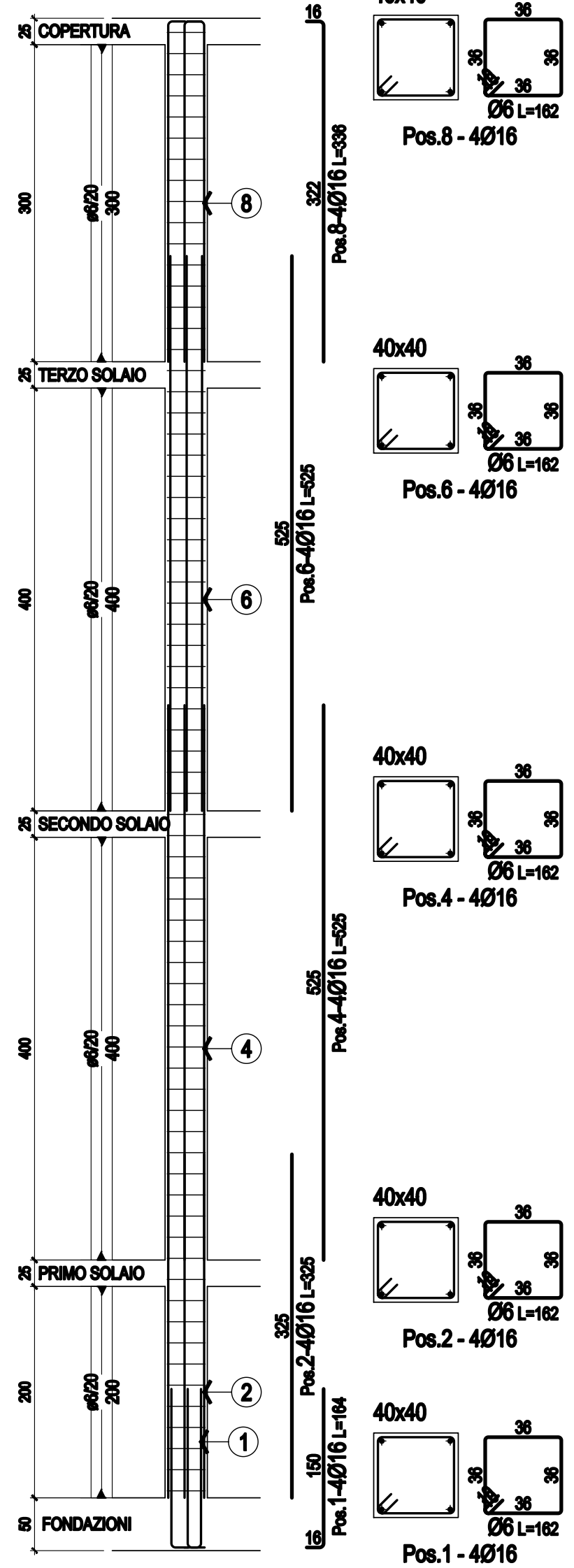


[illegible]

PILASTRI 17-18-19-20-21-22 - Dim. 40x40

PILASTRI DA 23 A 38 - Dim. 40x40



CORDOLO DI FONDAZIONE

The diagram illustrates the cross-section of a foundation cordolo. It shows a concrete base (FONDAZIONE IN C.A.) with a width of 70 cm. Above the base is a layer of natural fill (RIEMPIMENTO CON NATURALE) with a height of 15 cm. On top of the fill is a layer of concrete (GETTO IN C.A. SPESORE CM 10) containing reinforcement (ARMATURA CON RETE ELETTROCALDAIDA Ø 8/20x20). The concrete layer is 10 cm thick. Above the concrete is a layer of brickwork (MURO PORTANTE IN LATEROZO) with a height of 15 cm. The total height of the cordolo is 100 cm. The diagram also shows the placement of reinforcement bars (STAFFE Ø 8/20) and the use of 4Ø12 correnti (4Ø12 reinforcement bars) for the concrete layer. Dimensions are given in cm.

MURO PORTANTE IN LATEROZO

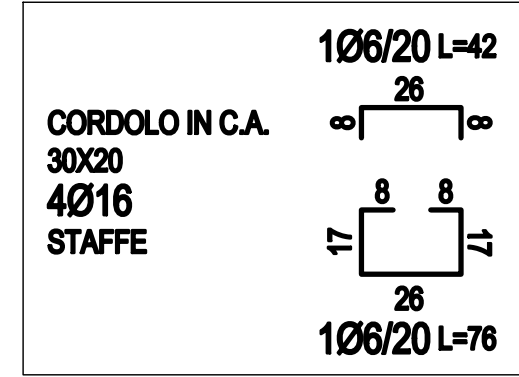
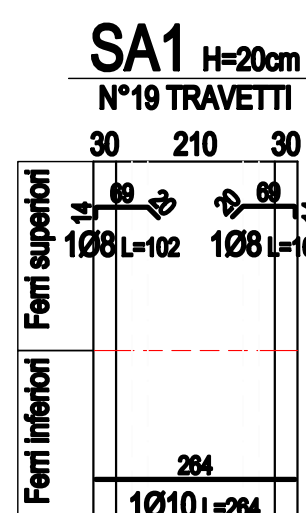
**GETTO IN C.A. SPESORE CM 10
ARMATURA CON RETE
ELETTROCALDAIDA Ø 8/20x20**

RIEMPIMENTO CON NATURALE

FONDAZIONE IN C.A.

STAFFE Ø 8/20

4Ø12 CORRENTI

**SOLAIO LATEROCEMENTIZIO 16+4**