



COMUNE DI LEVERANO
PROVINCIA DI LECCE



PROGRAMMA INTEGRATO PER LA RIQUALIFICAZIONE DELLE
PERIFERIE
FSC - FONDO PER LO SVILUPPO E COESIONE 2007-2014
INTERVENTI PER LA REALIZZAZIONE DI CELLULE ABITATIVE DI
EDILIZIA CONVENZIONATA: TIPOLOGIE C ED E

PROGETTO DEFINITIVO / ESECUTIVO



Redazione: SIT&A srl - Studio di Ingegneria Territorio e Ambiente
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Titolo:
**Progetto edificio tipologia C: strutture - armature travi
dei vari impalcati**

Tav.:
9B.5

Scala: 1:50
Cod.: F04-15

Redazione/Progettazione:
SIT&A srl
Studio di Ingegneria Territorio e Ambiente
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Telaio 1 al livello 4

Structural drawing of Telaio 1 at level 4. The drawing shows a horizontal section with dimensions 30x40 and 540. It includes a grid of reinforcement bars with labels such as 2ø14 (830), 1ø14 (760), 2ø10 (640), and 1ø14 (830). Section lines A-A and B-B are indicated.

Telaio 2 al livello 4

Structural drawing of Telaio 2 at level 4. The drawing shows a horizontal section with dimensions 55x25 and 560. It includes a grid of reinforcement bars with labels such as 2ø14 (840), 2ø14 (770), 2ø14 (220), 2ø14 (830), 2ø14 (760), 3ø14 (770), 2ø14 (840), 3ø14 (760), and 2ø14 (830). Section lines A-A and B-B are indicated.

Telaio 3 al livello 4

Structural drawing of Telaio 3 at level 4. The drawing shows a horizontal section with dimensions 55x25, 30x40, and 390. It includes a grid of reinforcement bars with labels such as 2ø14 (830), 1ø14 (760), 2ø14 (730), 3ø14 (690), 2ø10 (640), 5ø14 (680), and 3ø14 (670). Section lines A-A, B-B, and C-C are indicated.

Telaio 4 al livello 4

Structural drawing of Telaio 4 at level 4. The drawing shows a horizontal section with dimensions 55x25, 30x40, and 380. It includes a grid of reinforcement bars with labels such as 2ø14 (830), 1ø14 (760), 2ø14 (720), 3ø14 (670), 2ø10 (650), 4ø14 (670), and 3ø14 (670). Section lines A-A, B-B, and C-C are indicated.

Telaio 5 al livello 4

Structural drawing of Telaio 5 at level 4. The drawing shows a horizontal section with dimensions 55x25, 30x40, and 390. It includes a grid of reinforcement bars with labels such as 2ø14 (830), 1ø14 (760), 2ø14 (730), 3ø14 (690), 2ø10 (640), 5ø14 (680), and 3ø14 (670). Section lines A-A, B-B, and C-C are indicated.

Telaio 6 al livello 4

Structural drawing of Telaio 6 at level 4. The drawing shows a horizontal section with dimensions 55x25 and 560. It includes a grid of reinforcement bars with labels such as 2ø14 (840), 2ø14 (770), 2ø14 (220), 2ø14 (830), 2ø14 (760), 3ø14 (770), 2ø14 (840), 3ø14 (760), and 2ø14 (830). Section lines A-A and B-B are indicated.

Telaio 7 al livello 4

Structural drawing of Telaio 7 at level 4. The drawing shows a horizontal section with dimensions 55x25 and 540. It includes a grid of reinforcement bars with labels such as 2ø14 (830), 2ø14 (760), 2ø14 (220), 2ø14 (830), 2ø14 (760), 3ø14 (760), 2ø14 (830), 3ø14 (760), and 2ø14 (830). Section lines A-A, B-B, and C-C are indicated.

Telaio 8 al livello 4

Structural drawing of Telaio 8 at level 4. The drawing shows a horizontal section with dimensions 55x25 and 560. It includes a grid of reinforcement bars with labels such as 2ø14 (840), 2ø14 (770), 2ø14 (830), 2ø14 (760), 2ø14 (220), 3ø14 (770), 2ø14 (840), 3ø14 (760), and 2ø14 (830). Section lines A-A, B-B, and C-C are indicated.

Telaio 10 al livello 4

Telaio 11 al livello 4