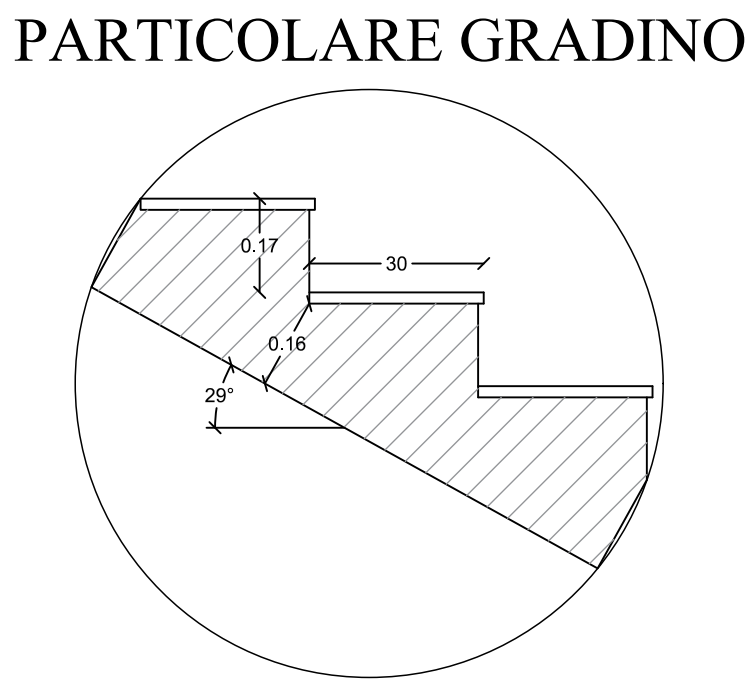


The drawing shows a cross-section of a staircase, labeled "SEZIONE A-A". The staircase has a total height of 1500 mm and a total width of 1500 mm. The steps are 150 mm high and 300 mm wide. The landing is 1500 mm wide. The staircase is supported by a concrete slab. The reinforcement is shown with circles and dots. The reinforcement is labeled as follows:

- POS. 1: 6Ø14 L = 190
- POS. 2: 12Ø14 L = 366
- POS. 3: 6Ø14 L = 208
- POS. 4: 6Ø14 L = 241
- POS. 5: 6Ø14 L = 241
- POS. 6: 6Ø14 L = 216
- POS. 7: 6Ø8 L = 119
- POS. 8: 6Ø8 L = 119
- POS. 9: 6Ø8 L = 119

A detail of a step is shown in the top right corner, labeled "PARTICOLARE GRADINO". It shows a cross-section of a step with a height of 150 mm and a width of 300 mm. The reinforcement is shown with circles and dots. The reinforcement is labeled as follows:

- Ø12
- Ø14
- Ø16
- Ø18
- Ø20



SCALA 1:20

SCALA 1:20

SCALA 1:40

SEZIONE B-B

10

10

POS. 6 Ø12 L = 533

POS. 11 Ø12 L = 533

POS. 5 Ø12 L = 533

POS. 1 Ø12 L = 533

POS. 3 Ø12 L = 533

130.00

195.00

130.00

555.00

SCALA 1:20

The drawing consists of two main parts: a longitudinal section at the top and a transverse section at the bottom.

Longitudinal Section (Top): Labeled "SEZIONE LONGITUDINALE". It shows a cross-section of the slab with a total width of 3.75m. The section is divided into three parts: a central section of 3.75m with a reinforcement of $\text{st. } \varnothing 10/20\text{cm}$, and two side sections of 0.30m each with a reinforcement of $\text{st. } \varnothing 10/6\text{cm}$. The section is labeled "T-T" at the top.

Transverse Section (Bottom): Labeled "SEZIONE TRASVERSALE". It shows a cross-section of the slab with a total width of 3.75m. The section is divided into three parts: a central section of 3.75m with a reinforcement of $\text{st. } \varnothing 10/20\text{cm}$, and two side sections of 0.30m each with a reinforcement of $\text{st. } \varnothing 10/6\text{cm}$. The section is labeled "T-T" at the bottom.

SCALA 1:40

The image contains two technical drawings. The top drawing is a square with a side length of 30.00. It has a smaller square inside it with a side length of 25.00. The distance between the outer and inner squares is 2.50 on all sides. The outer square has a thickness of 30.00. The inner square has a thickness of 25.00. The drawing is labeled 'B-B' and 'L=100'. The bottom drawing is a pentagon with a side length of 25.00. It has a smaller pentagon inside it with a side length of 25.00. The distance between the outer and inner pentagons is 2.50 on all sides. The outer pentagon has a thickness of 30.00. The inner pentagon has a thickness of 25.00. The drawing is labeled 'B-B' and 'L=100'.

SCALA 1:10

SCALA 1:40

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| UNIVERSITA' DEGLI STUDI DI ROMA TRE | |  |
| INGEGNERIA CIVILE | | |
| Anno Accademico 2023/2024 | | |
| COSTRUZIONI IN ZONA SISMICA | | |
| PROGETTAZIONE DI UN EDIFICIO AD USO DI CIVILE ABITAZIONE | | |
| COMUNE DI FOLLINA (TV) | | |
| SCALA: Varie | TAVOLA: 07 | |
| DATA: 15/01/2024 | ARMATURA SCALE E | |
| | TRAVE INTERPIANO | |
| DOCENTI: | | |
| GIANMARCO DE FELICE - SARA FARES | | |
| REDATTO E VALIDATO | | |
| DE MEO FEDERICA | | BLASETTI PAOLO |