

IL CASO GRUPPO

The diagram shows a top-down view of the experimental setup. A subject is positioned on the left, looking at a video screen. A camera is located above the screen. A target is placed on the table. The distance from the subject's eye to the target is labeled 'a'.

[illegible]

TELAIO : TUBOLARE Ø 50
DRITTI : TONDICO Ø 10 N°29

A-A

2.52

Architectural floor plan of a staircase, divided into four panels labeled PANNELLO A, PANNELLO B, PANNELLO C, and PANNELLO D. The plan includes dimensions and a reference level.

- Dimensions:**
 - Overall width: 3.26
 - Overall depth: 3.00
 - Panel A width: 0.80
 - Panel C width: 4.06
 - Panel D width: 2.43
- Reference Level:** QUOTA DI RIF. INGRESSO 0.00
- Orientation:** A north arrow is located in the bottom right corner.
- Staircase Details:** The staircase is shown with steps and a handrail. A circular feature is marked with the number 1.

SEZIONE TRASVERSALE AA SCALA 1:

Technical drawing of a rectangular structure, possibly a wall or partition, showing vertical lines and dimensions. The drawing includes a horizontal line at the bottom labeled "INCASSO PAVIMENTO" and a vertical dimension line on the right side labeled "126".

PANNELLO C. SCALA 1:10
TELAIO: TUBOLARE Ø 30 - DRITTI: N° 14 TONDO Ø 10

PANNELLO 'B. SCALA 1:10
TELAIO: TUBOLARE Ø 30 - DRITTI N° 9 TONDO Ø 10

Architectural drawing showing a plan view of a terrace (GRADINO) and a section view. The plan view includes dimensions: 40, 20, 160, and 20. A section view is shown on the right, labeled 'N' and '17', indicating a cross-section of the structure. The drawing is titled 'PARTICOLARE AL VERO GRADINO'.

PARTICOLARE INCASSO '1
AL VERO - N° 3 PER OGNI
PANNELLO

ARTICOLARE UNIONE TELAI '2.
VERO

SALDATURA SUL POSTO NEL PUNTO DI GIUNTURA DEI TELAI