

TAV. 4 SEZIONI STATO FUTURO

Technical drawing of a road profile showing elevations and slopes. The profile starts at an elevation of 140.00 on the left. Key points and features include:

- Initial elevation: 149.55
- First structure: Elevation 153.70, with a slope of $P_{media} > 15\%$.
- Second structure: Elevation 157.70, with a slope of $P < 10\%$.
- Third structure: Elevation 160.70, with a slope of $P < 40\%$.
- Fourth structure: Elevation 160.00, labeled "STRADA 160.00".
- Final structure: Elevation 162.77, labeled "area a verde pubblico 162.77".
- Overall slope: $P < 2\%$.
- Labels: "STRADA" and "area a verde pubblico".

[illegible]

Technical drawing showing a building elevation with a sloped roof. The drawing includes a dashed line indicating the ground level, labeled "area a verde pubblico" and "163.00". The building has a roof height of 167.15. The drawing also shows a section of a road labeled "STRADA" with a width of 161.20. The building is divided into two main sections, each with a height of 9.50. The drawing is a technical representation of a building's exterior, showing the roofline, walls, and ground level.

Technical drawing of a building facade elevation. The drawing shows four window units, each consisting of three rectangular panes. The height of each window unit is indicated by a vertical dimension line and labeled as 9.50. A horizontal dashed line across the facade is labeled with the level 153.70 at four points. On the left side, a blue dashed line indicates a slope of 1:400. The ground area is filled with diagonal hatching.

caditoia carrabile

binder 10 cm

stabilizzato 20cm

massicciata 50cm
frantumato di cava

LOTTO

linea telefonica

linea elettrica

acquedotto

manegrodott

palo rastrato
H = mt.8