

- RIFIEMPIENTO INERTE DISCARICA ESISTENTE
- CAPPING SUPERFICIALE CHIUSURA ANTE D.Lgs. 13 gennaio 2003
- TELO GEOCOMPOSITO BENTONITICO
- STRATO DI LIVELLAMENTO IN MATERIALE STABILIZZATO
- FINITURA SUPERFICIALE

This technical cross-section drawing illustrates the elevation and ground profile of a building complex. The drawing includes the following elements:

- Building Structure:** A large building labeled "EDIFICIO ARTIGIANALE - P.ED. 2273" is shown on the left. To its right are two other buildings, one labeled "L3" and another labeled "L2" and "L1".
- Ground Level and Elevation:** The ground surface is depicted with a hatched pattern. Key elevations are marked along the top edge: 182.75m, 190.35m (height above ground), 182.67m, 182.59m, 182.50m, 182.48m, 182.40m, 182.47m, 181.83m, and 188.30m.
- Property Lines:** Vertical dashed lines indicate the boundaries between different properties or lots, labeled "confine proprietà".
- Vegetation:** Several trees are shown planted along the street frontage.
- Infrastructure:** A road labeled "VIA S. GIORGIO" is shown at the bottom right, featuring a car icon and a small bridge or crossing over a ditch.
- Reference Levels:** On the far left, two reference levels are indicated: "172.00m (quota falda)" and "170.00m (riferimento)".

EDIF. ARTIGIANALE
P.ED. 2622

182.75m

189.95m

7.20

confine proprietà

82.90m

9.20

< altezza max = 11.00 m

L3

183.00m

L2

182.72m

182.63m

182.55m

L1

182.63m

confine proprietà

VIA S. GIORGIO

181.37m

187.00m

189.10

P.ED. 2875

172.00m (quota fissa)

170.00m (riferimento)

EDIF. ARTIGIANALE - P.ED. 2633

192.20m

182.28m

180.00m

182.47m

183.00m

185.20m

181.18m

172.00m (quota falda)

170.00m (riferimento)

VIA S. GIORGIO

This architectural rendering shows the proposed building design. It is a modern, single-story structure with a flat roof and large windows. The building is integrated into the existing site plan, which shows the surrounding landscape and existing structures. The rendering is a black and white line drawing, showing the building's footprint and its relationship to the site.