

commissa1119-MPV

fileSA-PP

tavola

SA.03

SITUAZIONE ATTUALE

PLANIMETRIA PIAZZA

scala1:100

dataDicembre 2019

Revisione n.	data
R00	-/-/-

Redazione

Arch. Aldo Domi

Verifica

Arch. Giorgio Galeazzo

Approvazione

Arch. Giorgio Galeazzo

R.U.P.

non approvato	-/-/-
approvato con prescrizioni	-/-/-
approvato	-/-/-

Comune di Mira

Città Metropolitana di Venezia

R.U.P. Arch. Lorenzo Fontana

Progetto di riqualificazione urbana di Piazza Vecchia.

PROGETTO DEFINITIVO-ESECUTIVO

Gruppo di progettazione:

NEGRI&FAURO

ARCHITETTI

Negri & Faurò

Architetti Associati

Via F. E. Bottai, 1

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Planimetria Stato Attuale scala 1:100

This figure is a detailed planimetric map of Piazza Vecchia in Mira, showing the current state of the urban environment. The map includes the following elements:

- Topographic Data:** Elevation points are marked throughout the area, ranging from +3.29 to +4.71 meters above sea level.
- Proposed Interventions:** Numbered lamp posts (L1-L11) and existing benches (R0.44, R0.59) are indicated with red dots and green circles, respectively.
- Existing Infrastructure:** Roadway signage (triangles) and existing seating (double lines) are shown.
- Urban Layout:** The map depicts the irregular shape of the piazza, bordered by buildings and a road on the left. It shows various green spaces and pedestrian paths.
- Legend:** A legend in the bottom left corner identifies the symbols used: red dots for existing lamp posts (L1-L11), double lines for existing benches (R0.44, R0.59), and triangles for existing roadway signage.
- Scale and Orientation:** The map is drawn at a scale of 1:100 and includes a north arrow pointing upwards.