

COESIONE

ITALIA 2014-2020

LAZIO

REGIONE LAZIO

Città di Viterbo

Settore VII - Urbanistica e Centro Storico

CITTÀ DI VITERBO

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“Progetto di riqualificazione della casa del poeta Alfio per la realizzazione di un Check-point Turistico e restauro della Porta Faul”

nell'ambito della prima fase della Strategia Territoriale del PR FESR 2021-2027 - Obiettivo di Policy 5 (OP-5)

(CUP: D89E23000020002 - CIG: B582B8F555)

TAV. 08 - PROGETTO ILLUMINOTECNICO

Riferimento

Rev. 01

Elaborato

A 21

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25/06/2025

Scala

varie

PROGETTAZIONE

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Responsabile Unico del Progetto

Architetto STEFANO PERUZZO

PIANTA PIANO TERRA - ANTE OPERAM
Scala 1:200

Diagram showing the ground floor plan (PIANTA PIANO TERRA - ANTE OPERAM) at scale 1:200. The plan illustrates the layout of the building and its surroundings. Blue lines indicate existing lighting points (Luci esistenti), and red lines indicate proposed lighting points (Luci di progetto). The plan shows the building's footprint, internal divisions, and external features like the entrance and surrounding walls.

SCHEMA DISPOSIZIONE BINARI LUCE INTERNI
Scala 1:50

Diagram showing the internal lighting fixture layout (SCHEMA DISPOSIZIONE BINARI LUCE INTERNI) for the ground floor at scale 1:50. The plan illustrates the placement of lighting fixtures within the building's footprint. Red lines indicate the proposed lighting points (Luci di progetto), and blue lines indicate existing lighting points (Luci esistenti). The plan shows the building's footprint, internal divisions, and the placement of lighting fixtures.

PIANO TERRA
DUE BINARI PORTA ILLUMINAZIONI
A SOFFITTO

SCHEMA DISPOSIZIONE BINARI LUCE INTERNI
Scala 1:50

Diagram showing the internal lighting fixture layout (SCHEMA DISPOSIZIONE BINARI LUCE INTERNI) for the first floor at scale 1:50. The plan illustrates the placement of lighting fixtures within the building's footprint. Red lines indicate the proposed lighting points (Luci di progetto), and blue lines indicate existing lighting points (Luci esistenti). The plan shows the building's footprint, internal divisions, and the placement of lighting fixtures.

PIANO PRIMO
DUE BINARI PORTA ILLUMINAZIONI
A SOFFITTO

SCHEMA DISPOSIZIONE BINARI LUCE INTERNI
Scala 1:50

Diagram showing the internal lighting fixture layout (SCHEMA DISPOSIZIONE BINARI LUCE INTERNI) for the second floor at scale 1:50. The plan illustrates the placement of lighting fixtures within the building's footprint. Red lines indicate the proposed lighting points (Luci di progetto), and blue lines indicate existing lighting points (Luci esistenti). The plan shows the building's footprint, internal divisions, and the placement of lighting fixtures.

PIANO SECONDO (Stanza sopra Porta Faul)
UN BINARIO PORTA ILLUMINAZIONE A
PAVIMENTO PER ILLUMINARE IL SOFFITTO

PIANTA PIANO TERRA - POST OPERAM
Scala 1:200

Diagram showing the ground floor plan (PIANTA PIANO TERRA - POST OPERAM) at scale 1:200. The plan illustrates the layout of the building and its surroundings after the intervention. Blue lines indicate existing lighting points (Luci esistenti), and red lines indicate proposed lighting points (Luci di progetto). The plan shows the building's footprint, internal divisions, and external features like the entrance and surrounding walls.

PROSPETTO OVEST - POST OPERAM
Scala 1:100

Diagram showing the west elevation (PROSPETTO OVEST - POST OPERAM) at scale 1:100. The plan illustrates the building's facade and the placement of lighting fixtures. Blue lines indicate existing lighting points (Luci esistenti), and red lines indicate proposed lighting points (Luci di progetto). The plan shows the building's facade, internal divisions, and the placement of lighting fixtures.

PROSPETTO EST - POST OPERAM
Scala 1:100

Diagram showing the east elevation (PROSPETTO EST - POST OPERAM) at scale 1:100. The plan illustrates the building's facade and the placement of lighting fixtures. Blue lines indicate existing lighting points (Luci esistenti), and red lines indicate proposed lighting points (Luci di progetto). The plan shows the building's facade, internal divisions, and the placement of lighting fixtures.