



COMUNE DI ANGRIPROvincia di Salerno

UNITA' OPERATIVA COMPLESSA LL.PP.

LAVORI DI MESSA IN SICUREZZA ED ADEGUAMENTO FUNZIONALE DI VIA SALICE E STRADE LIMITROFE - OPERA CORRELATA ALLA SOSTITUZIONE P.L. AL KM 30+845 E AL KM 29+133 DELLA LINEA FERROVIARIA

PROGETTO DEFINITIVO/ESECUTIVO







Tavola n°:
E.G.03

Lugogo e Data:
ANGRI, MAGGIO 2018

Elaborati:
RILIEVO TOPOGRAFICO STATO DI FATTO VIA SALICE

Il Progettista:
L'INGEGNERE
DELLA UNIVERSITA' CAMPANIA
"FRANCESCO DE SANCTIS"
Ing. Vincenzo Ferraro

Il Responsabile del
Procedimento:


Scale utili.:
□ 1:2000
□ 1:1000
□ 1:500
□ 1:250
□ 1:200
□ 1:100
□ 1:50
□ 1:20
□ 1:10

This topographic map illustrates the proposed lighting and safety improvements for Via Salice and its adjacent streets. The map features a grid of building footprints, each with a unique hatching pattern. Elevation contours are marked with numerical values ranging from 11.23 to 13.69 meters above sea level. A series of proposed lighting poles, labeled 'PALO PUBBLICA ILLUMINAZIONE', are distributed along the route, with their specific heights and positions indicated by numerical data. Additionally, 'PALO TELEFONICO' (telecom poles) are marked at various points. The map also shows existing infrastructure, including a railway line and various utility lines. The overall layout provides a detailed view of the urban environment and the planned interventions.