



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.07**

Elaborati:  
PLANIMETRIA DI PROGETTO INTEGRAZIONE CADITOIE RETE FOGNARIA VIA SALICE

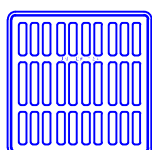
Scale utili.:  
□ 1:2000  
□ 1:1000  
□ 1:500  
□ 1:250  
□ 1:200  
□ 1:100  
□ 1:50  
□ 1:20  
□ 1:10

Luoogo e Data:  
ANGRI, MAGGIO 2018

Il Progettista:  
In rappresentanza  
dell'Ente Proponente  
"PROGETTAZIONE, DIREZIONE  
E COSTRUZIONE FERROVIARIA"  
Ing. Vincenzo Ferrajoli

Il Responsabile del  
Procedimento:  


LEGENDA

 CADITOIE STRADALI

The map displays a planimetric view of a railway line segment in Angri, Salerno. The railway line is shown as a double-track line with a dashed centerline. It runs diagonally from the top-left towards the bottom-right. Along the line, several road crossings are marked with blue dots and labeled with red numbers: 16s, 17s, 16s, 15s, 14s, 13s, 2s, 7s, 8s, 7s, 6s, 5s, 4s, 3s, 2s, and 1. The surrounding urban area is depicted with building footprints and property boundaries. Elevation data is provided at various points along the railway line and in the surrounding area, ranging from 11,23 to 15,33. The map also shows the intersection of the railway line with Via San Sebastiano and Via Palmiero. A scale bar is located in the top-left corner of the map area.