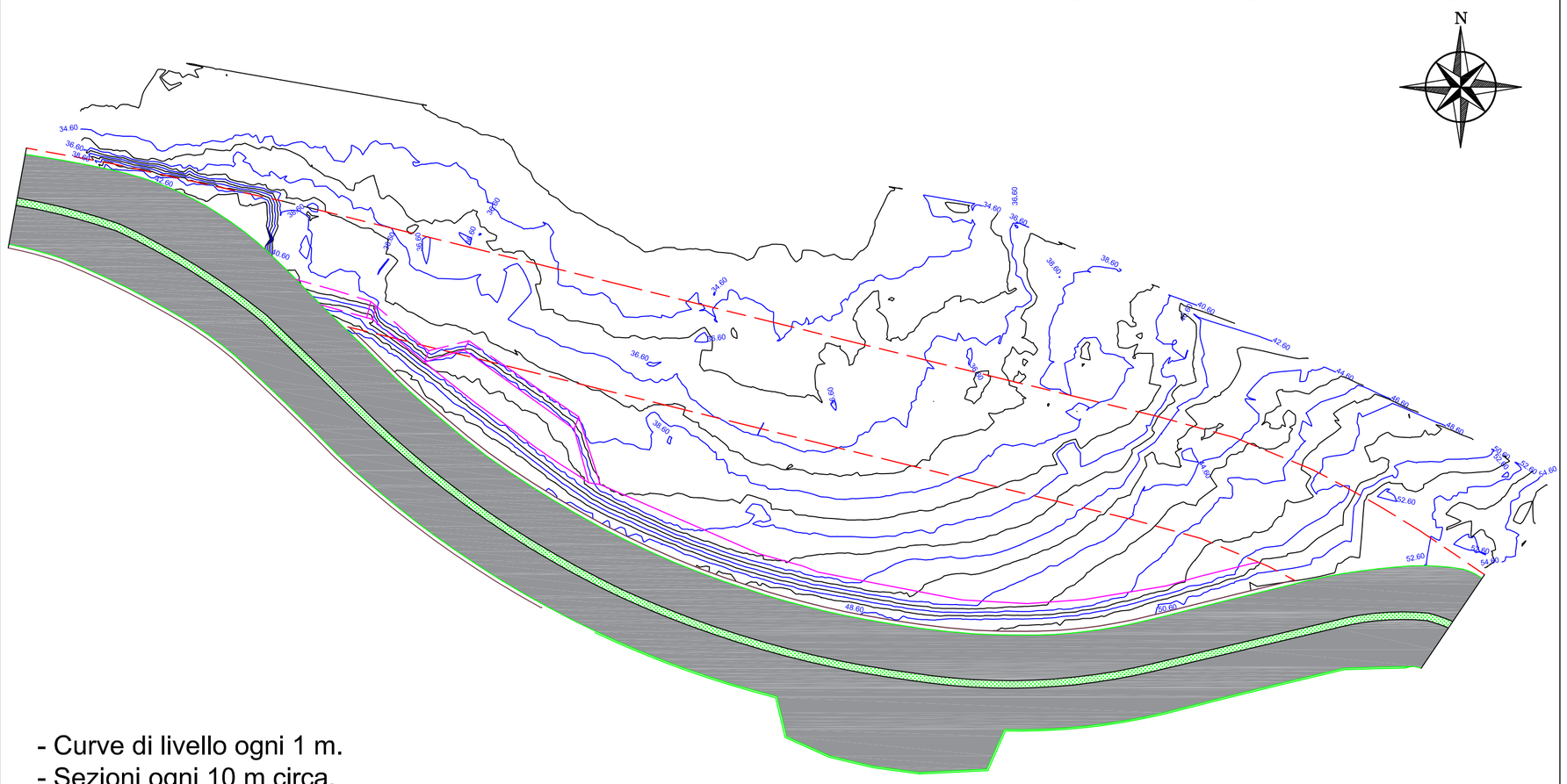
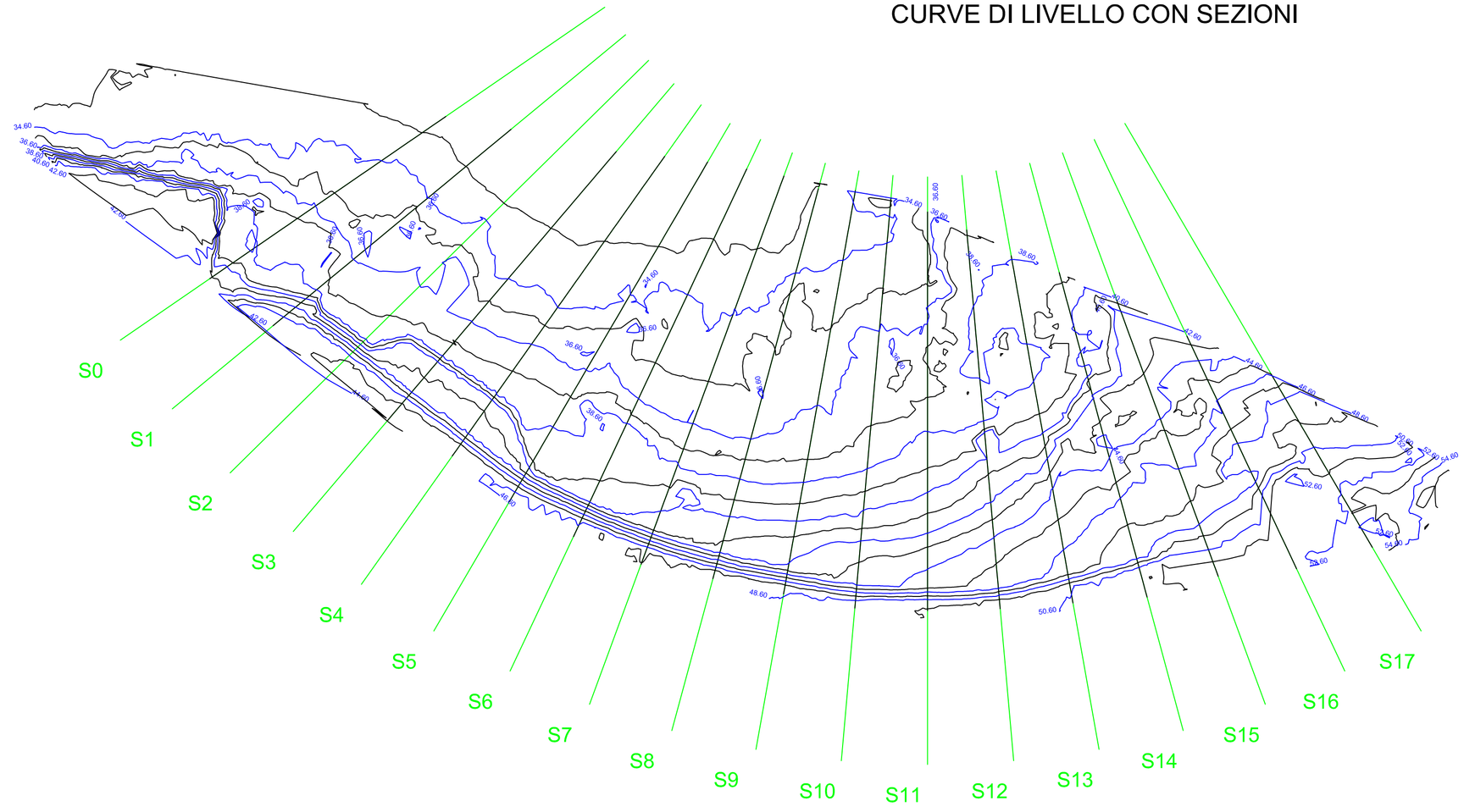
PLANIMETRIA D'INSIEME CON CURVE DI LIVELLO



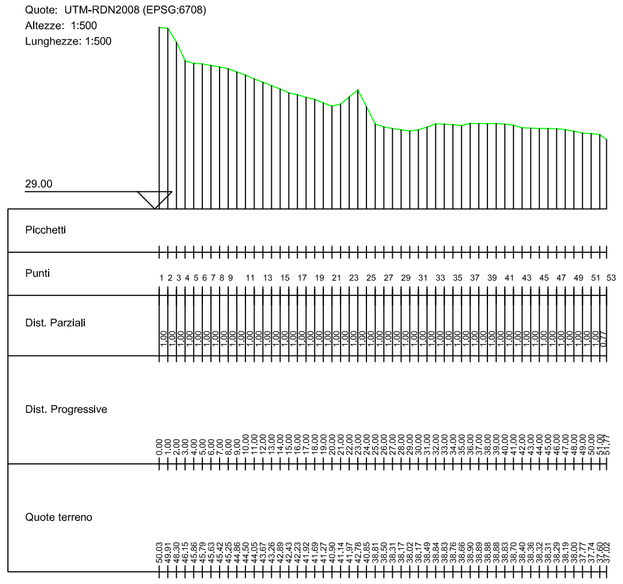
- Curve di livello ogni 1 m.
- Sezioni ogni 10 m circa.

CURVE DI LIVELLO CON SEZIONI

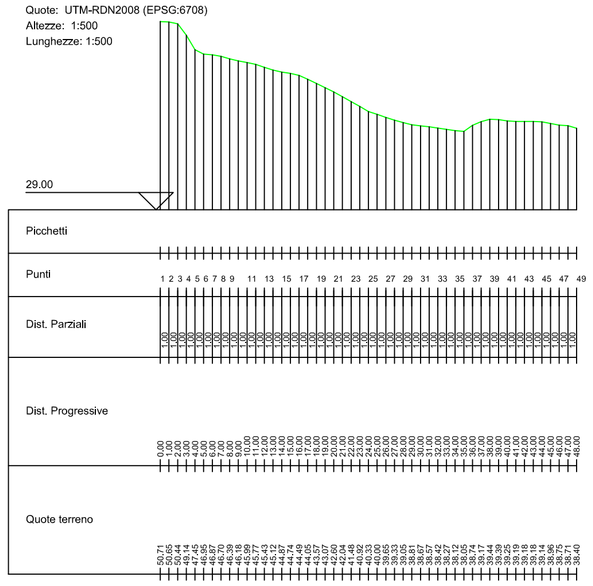


SEZIONI PROFILO ALTIMETRICO

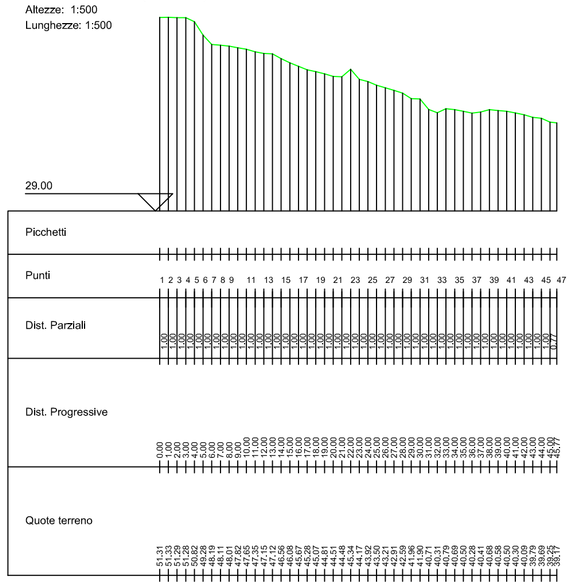
S12



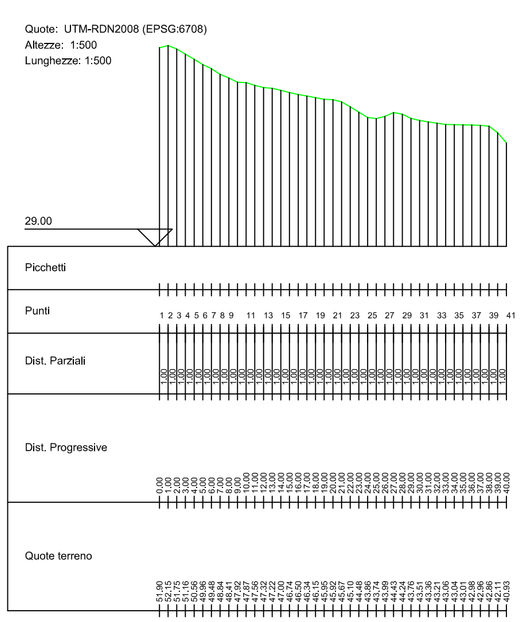
S13



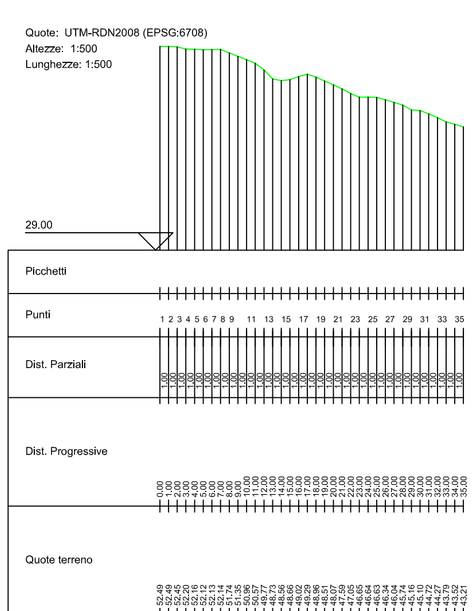
S14



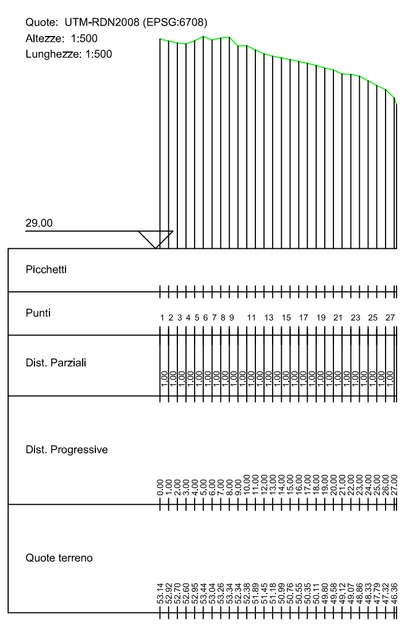
S15



S16



S17



Firmato digitalmente da:
RANIERI MELONI
DIRIGENTE
Firmato il 04/01/2022 13:02
Valido dal 29/04/2021 al 22/05/2023
Actalis EU Qualified Certificates CA G1

DIPARTIMENTO REGIONALE TECNICO
Ufficio del Genio Civile di Siracusa

PROGETTO ESECUTIVO
(ai sensi dell'art.23 comma 8 D.Lgs 50/2016)

PROGETTO:
INTERVENTO DI DEMOLIZIONE DEL VIADOTTO TARGIA DI SIRACUSA

OGGETTO:
Rilievo topografico delle strutture costituenti il viadotto
- Curve di livello - Sezioni profilo altimetrico S12-S17

PROGETTISTI
Arch. Gino Montecchi
Geom. Salvatore Anzalone

Il RUP
Ing. Ranieri Meloni

Rev.	Data	Oggetto Revisione
0	14/12/2021	EMISSIONE

N. Tavola	00_TAV_20
Formato	A1
Scala	1:500