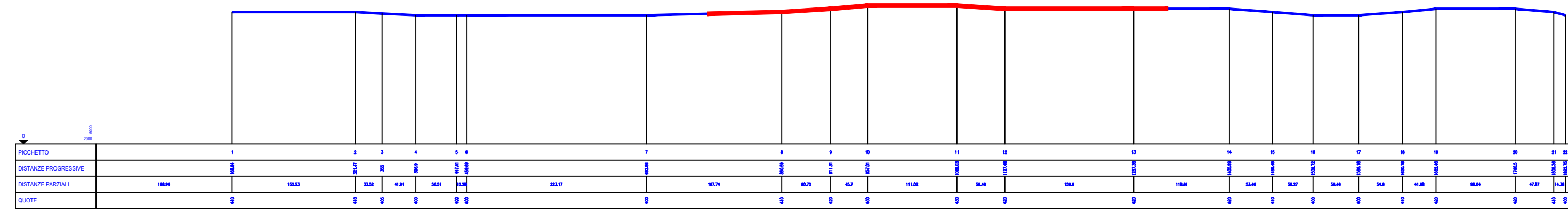
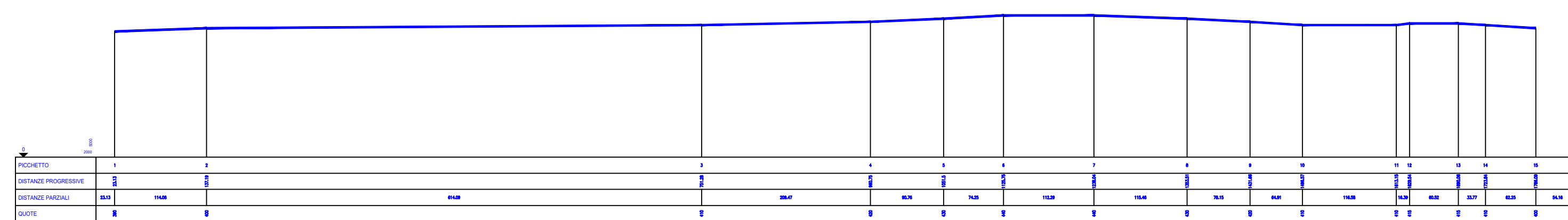


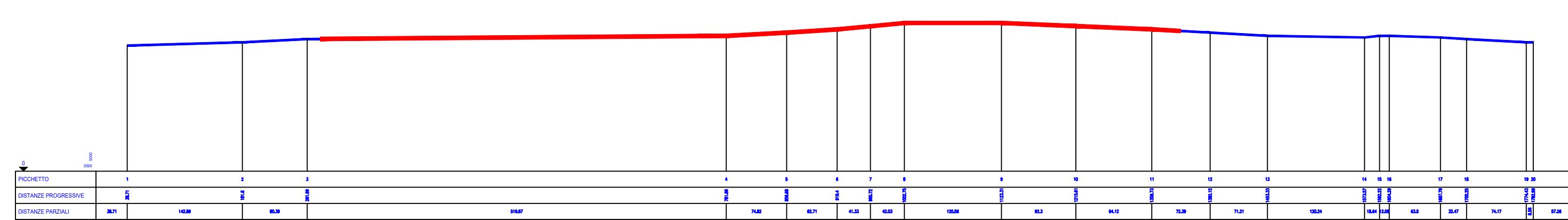
SEZIONE 1



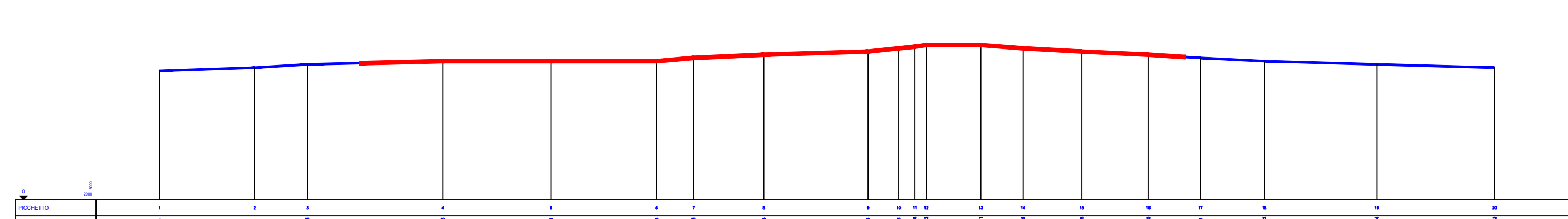
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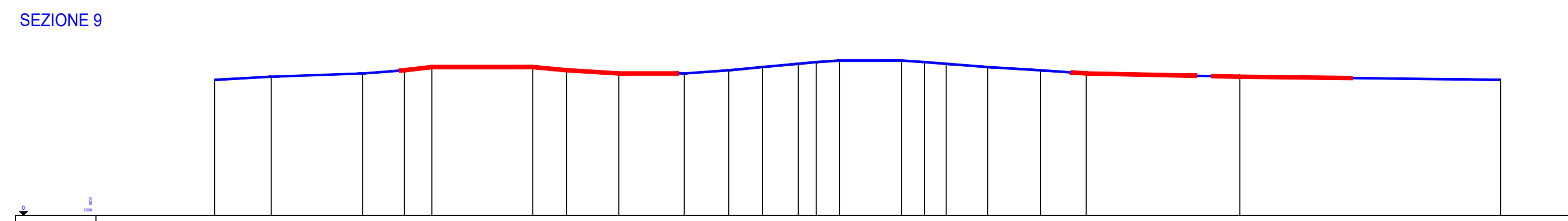
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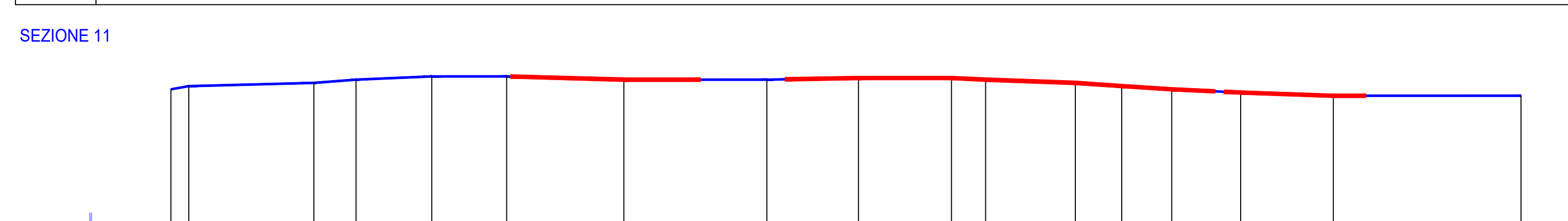
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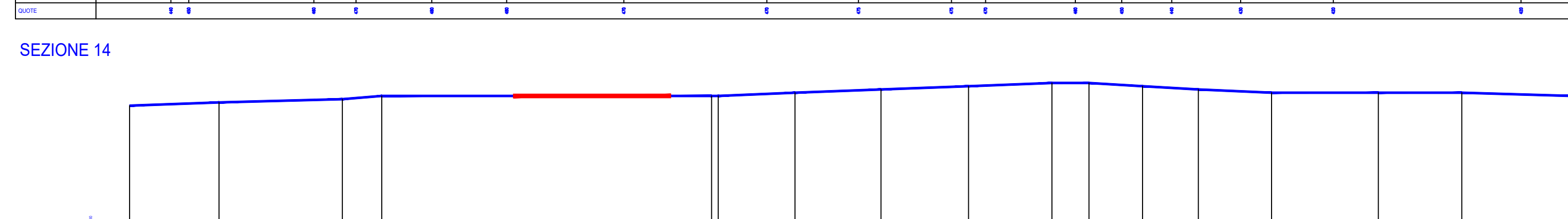
SEZIONE 9



SEZIONE 11

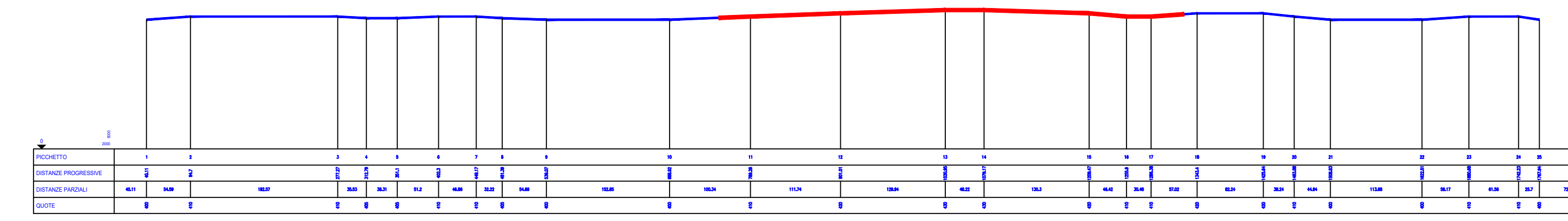


SEZIONE 14

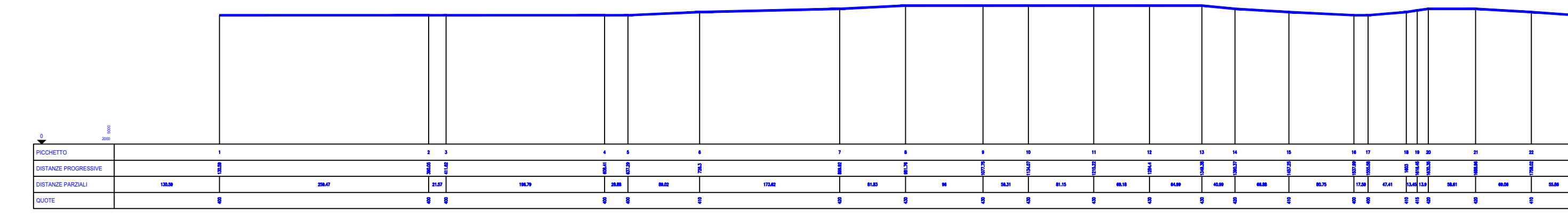


SEZIONE 17

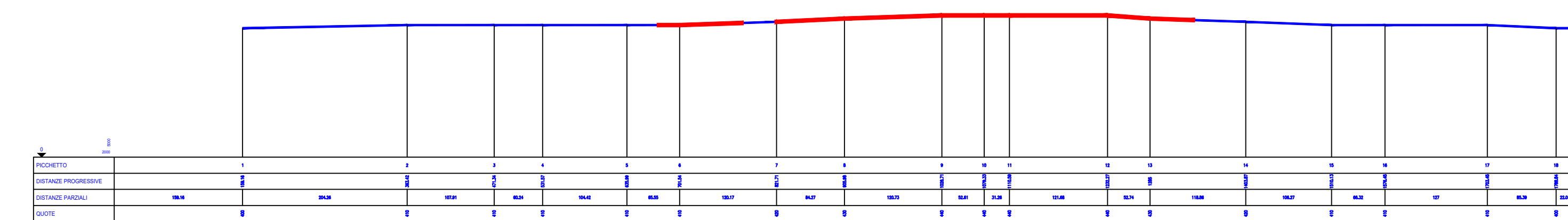
SEZIONE 1



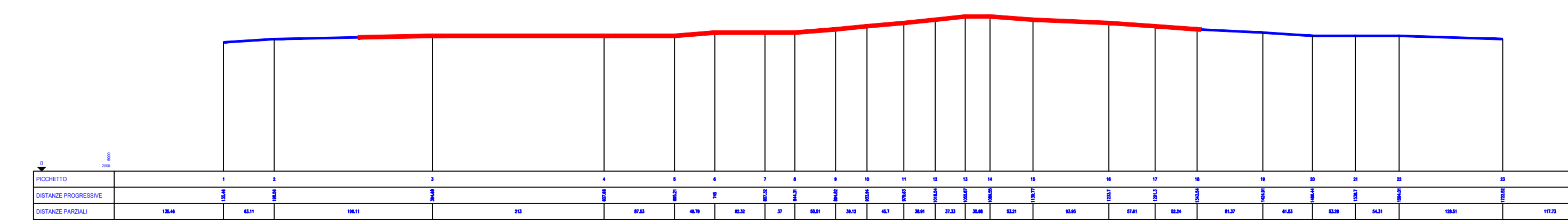
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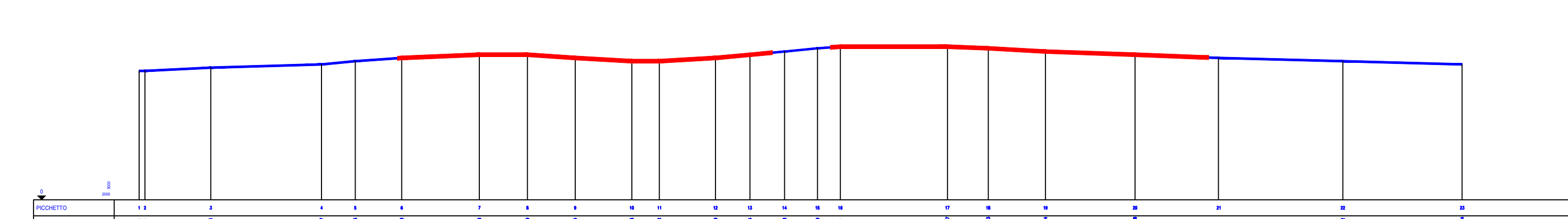
SEZIONE 4



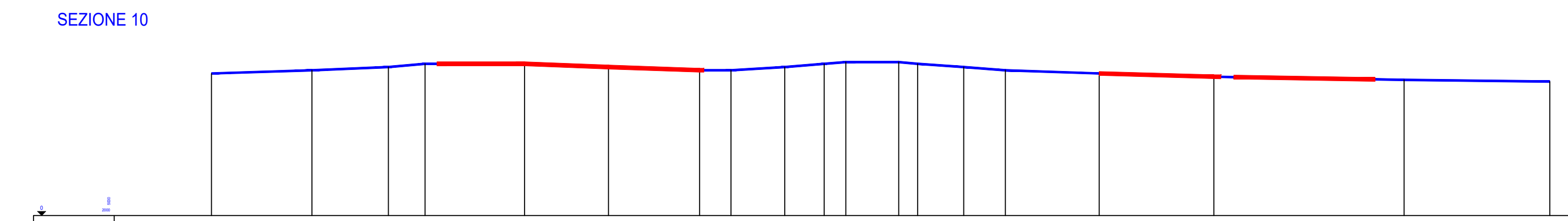
SEZIONE 6



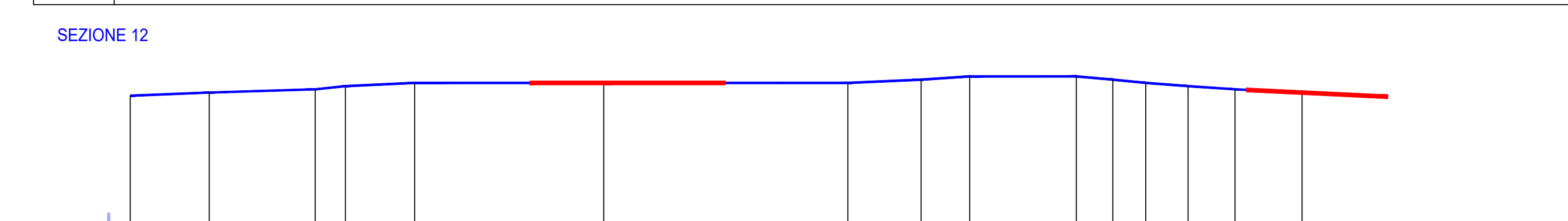
SEZIONE 8



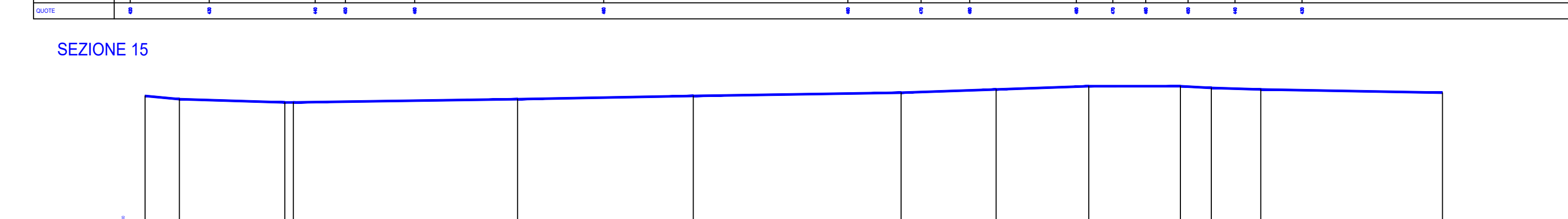
SEZIONE 10



SEZIONE 12

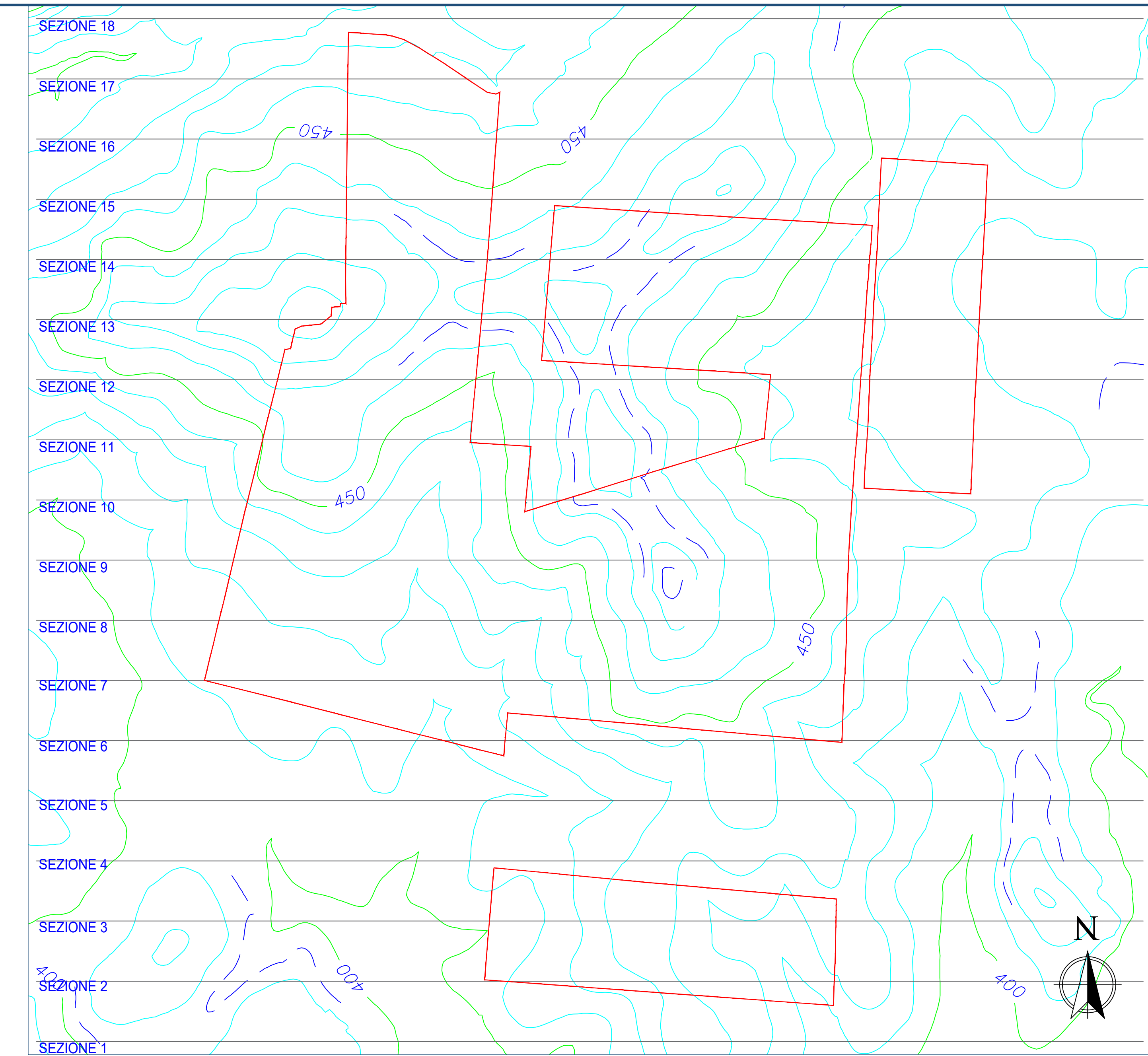


SEZIONE 15

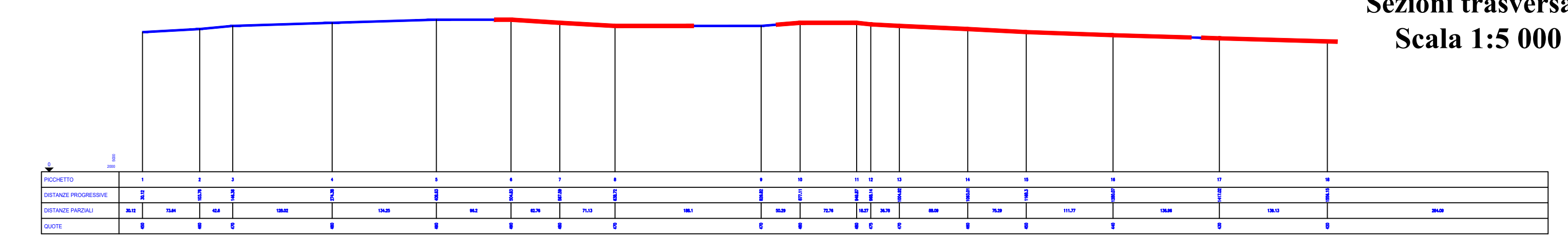


SEZIONE 15

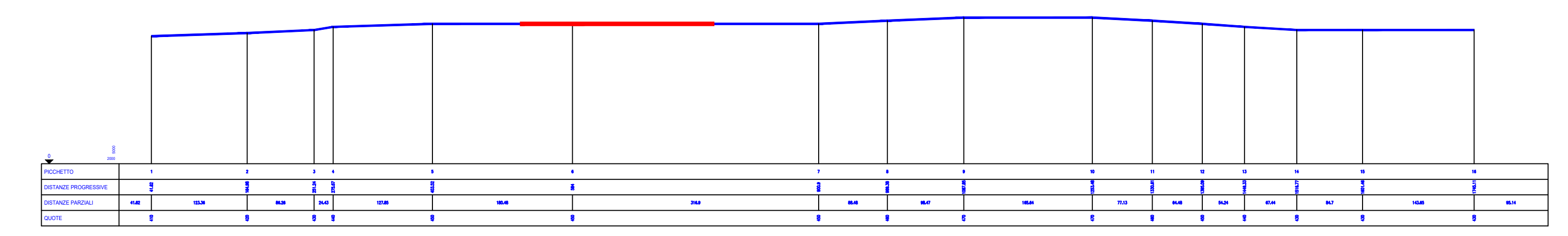
SEZIONE 18



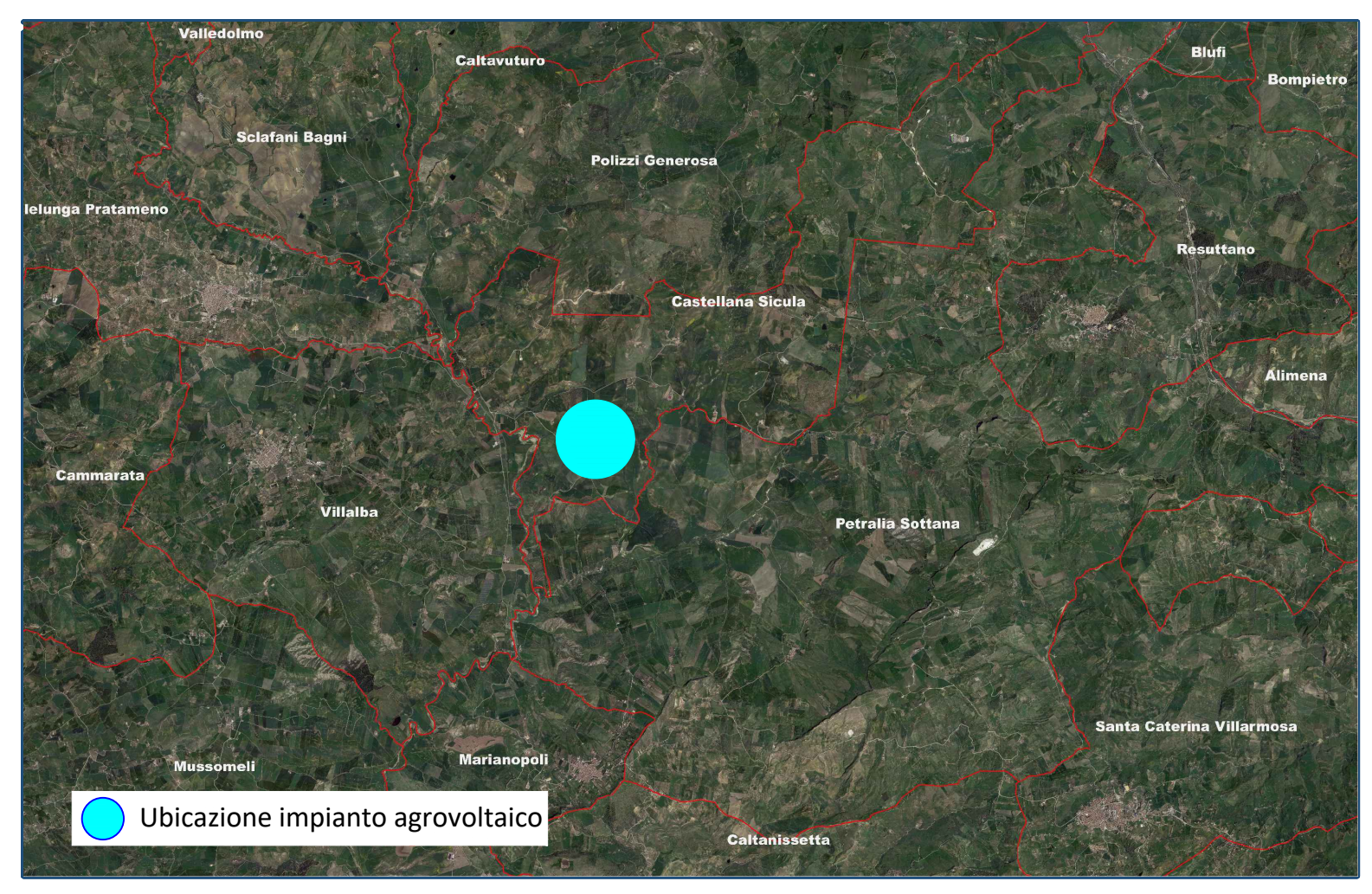
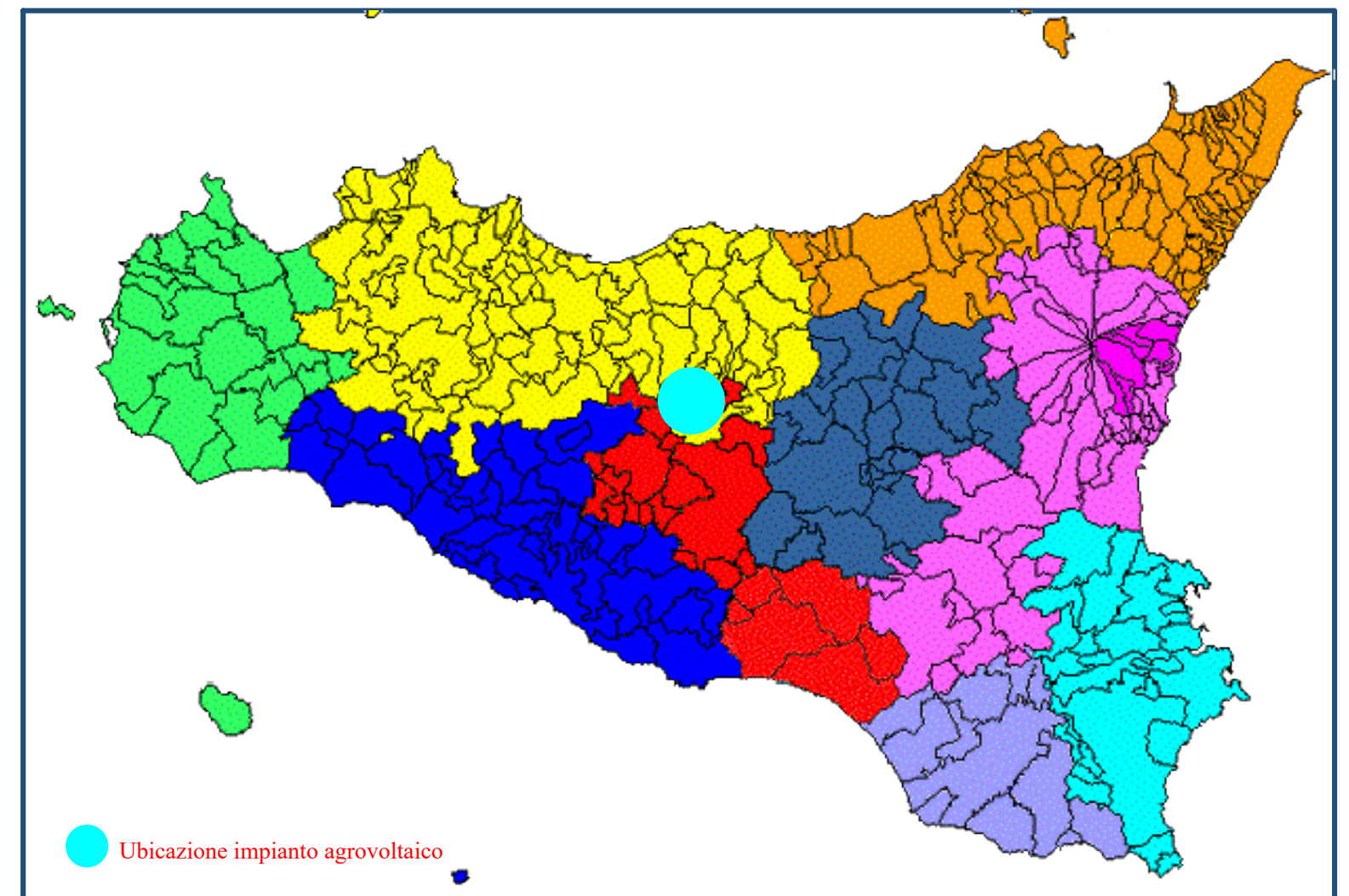
Sezioni trasversali
Scala 1:5 000



SEZIONE 13



SEZIONE 16



REGIONE SICILIANA
COMUNE DI CASTELLANA SICULA (PA)

PROGETTO DEFINITIVO
Progetto per la realizzazione di un impianto agrovoltaico di potenza di picco 80,280 MWp e potenza in immissione 66,456 MW denominato "H136 - C.DA BELICE" e relative opere connesse

N° Elaborato: **P.7 - VNEPD0007A0** Scala: **1:5 000**
Documento: **Sezioni trasversali - Stato di fatto** Formato: **1496x594**

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REV.	DATA	DESCRIZIONE	REDATTO	APPROVATO	RILASCIATO
00	15/09/2023	1° EMISSIONE	ARCH. MORGANA E.	ING. RICCI G	ING. SINACORI D

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