

Nuova S.S.195 "Sulcitana" Tratto Cagliari - Pula  
Collegamento con la S.S.130 e aeroporto di Cagliari Elmas  
Opera Connessa Nord

**PROGETTO DEFINITIVO**

PROGETTAZIONE: RTI GPI-IRD-SAIM-HYPRO

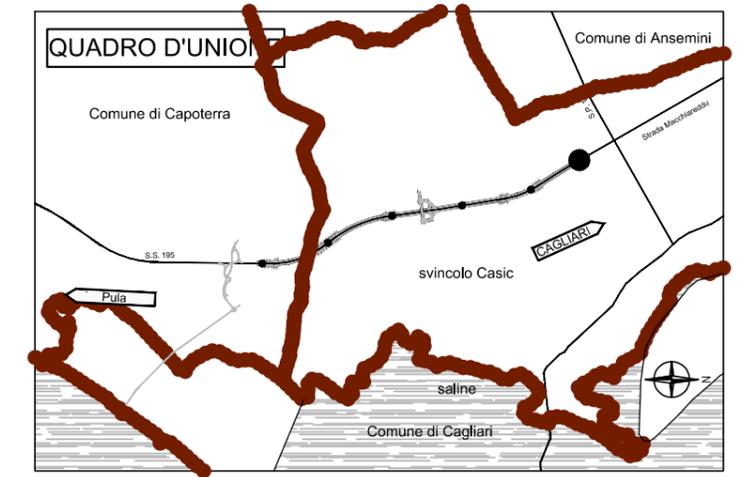
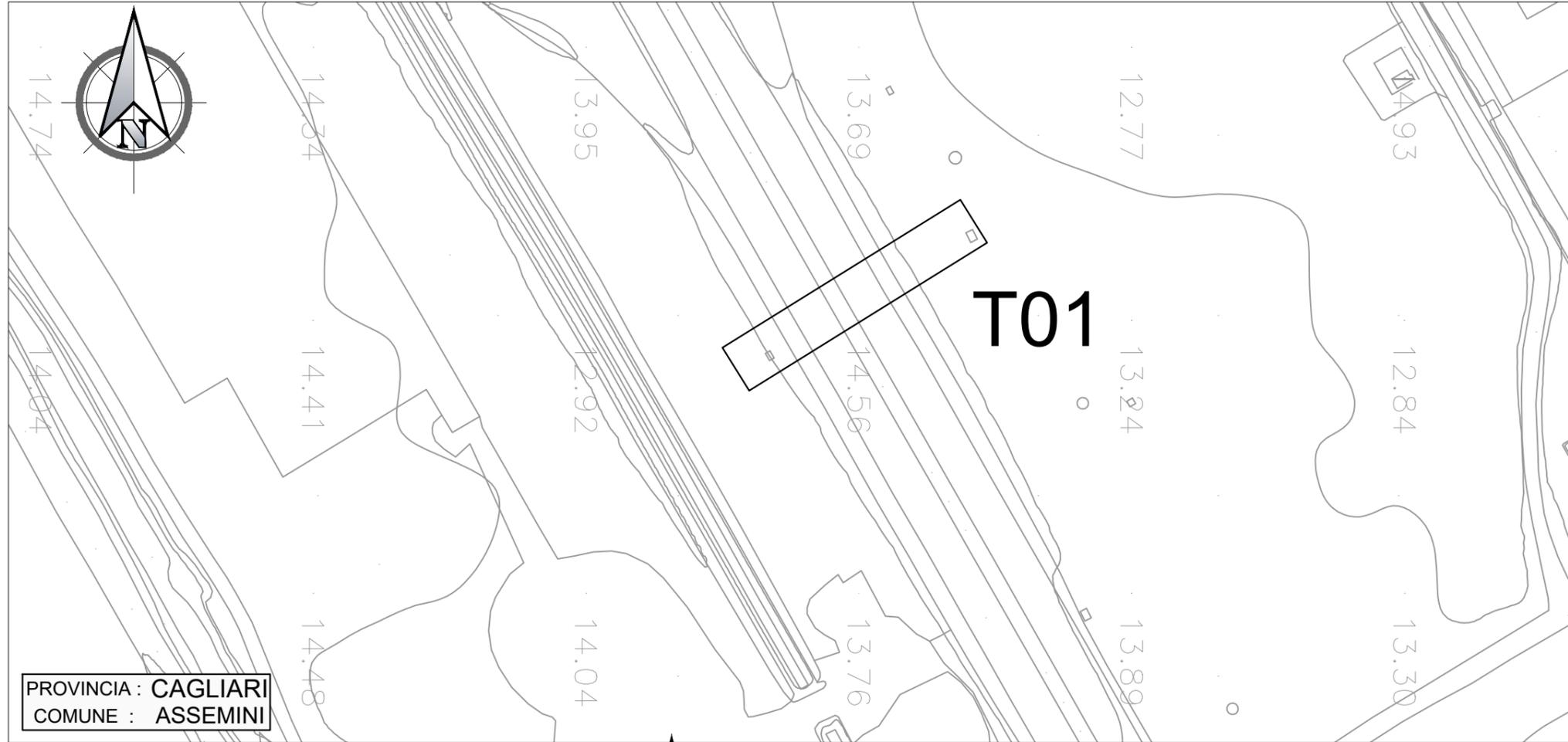
<p>IL GEOLOGO</p> <p>Dott. Geol. Marco Leonardi</p> <p>Ordine dei geologi della Regione Lazio n. 1541</p>	<p>I PROGETTISTI SPECIALISTICI</p> <p>Ing. Ambrogio Signorelli</p> <p>Ordine Ingegneri Provincia di Roma n. A35111 settore a-b-c</p>	<p>GRUPPO DI PROGETTAZIONE (Mandataria)</p> <p><b>GPI INGEGNERIA</b></p> <p>GESTIONE PROGETTI INGEGNERIA srl</p>
<p>COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE</p> <p>Ing. Ambrogio Signorelli</p> <p>Ordine Ingegneri Provincia di Roma n. A35111</p>	<p>Ing. Paolo Orsini</p> <p>Ordine Ingegneri Provincia di Roma n. 13817</p> <p>Ing. Giuseppe Resta</p> <p>Ordine Ingegneri Provincia di Roma n. 20629</p>	<p>(Mandante)</p> <p>IRD ENGINEERING</p> <p>SAIM</p> <p>Studio di Architettura e Ingegneria Moderna</p> <p>(Mandante)</p> <p>HYpro</p>
<p>VISTO: IL RESPONSABILE DEL PROCEDIMENTO</p> <p>Ing. Michele Coghe</p>	<p>Ing. Vincenzo Secreti</p> <p>Ordine Ingegneri Provincia di Crotone n. 412</p>	<p>IL PROGETTISTA E RESPONSABILE DELL'INTEGRAZIONE DELLE PRESTAZIONI SPECIALISTICHE (DPR207/10 ART 15 COMMA 2):</p> <p>Dott. Ing. GIORGIO GUIDUCCI</p> <p>Ordine Ingegneri ROMA N° 14035</p>

TOPOGRAFIA

ALBUM DI RILIEVO DEI TOMBINI

CODICE PROGETTO		NOME FILE		REVISIONE	SCALA
PROGETTO	LIV.	ANNO	T00EG03CRTPV10_A		
DPCA0150	D	23	CODICE ELAB. T00EG03CRTPV10	A	Varie
D					
C					
B					
A	Emissione	Gen. '23	Vassallo	Signorelli	Guiducci
REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO

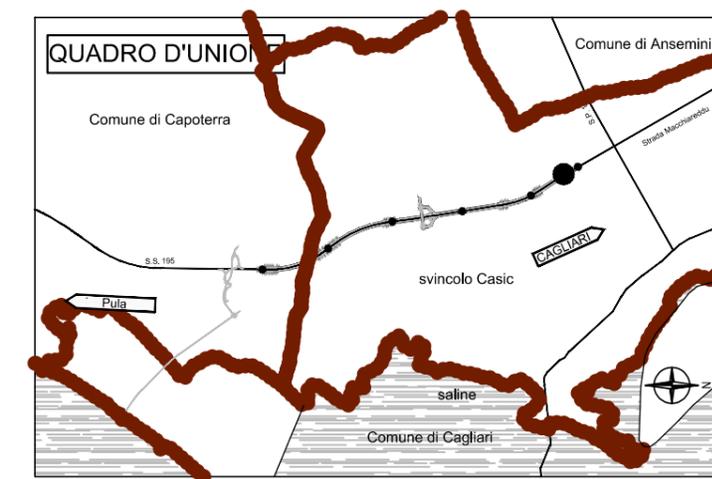
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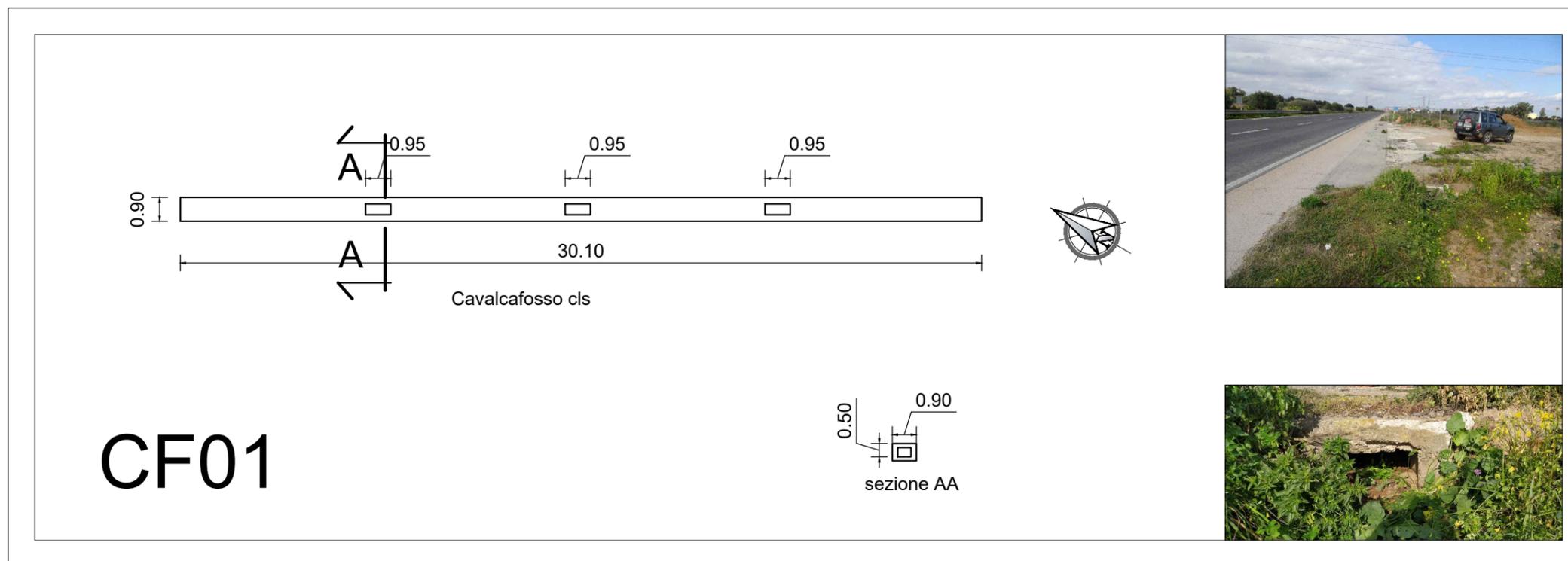
RILIEVO TOMBINO SCALA 1:200



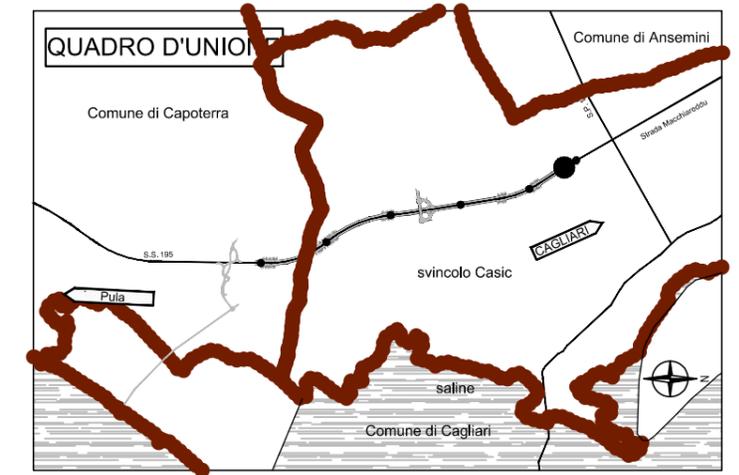
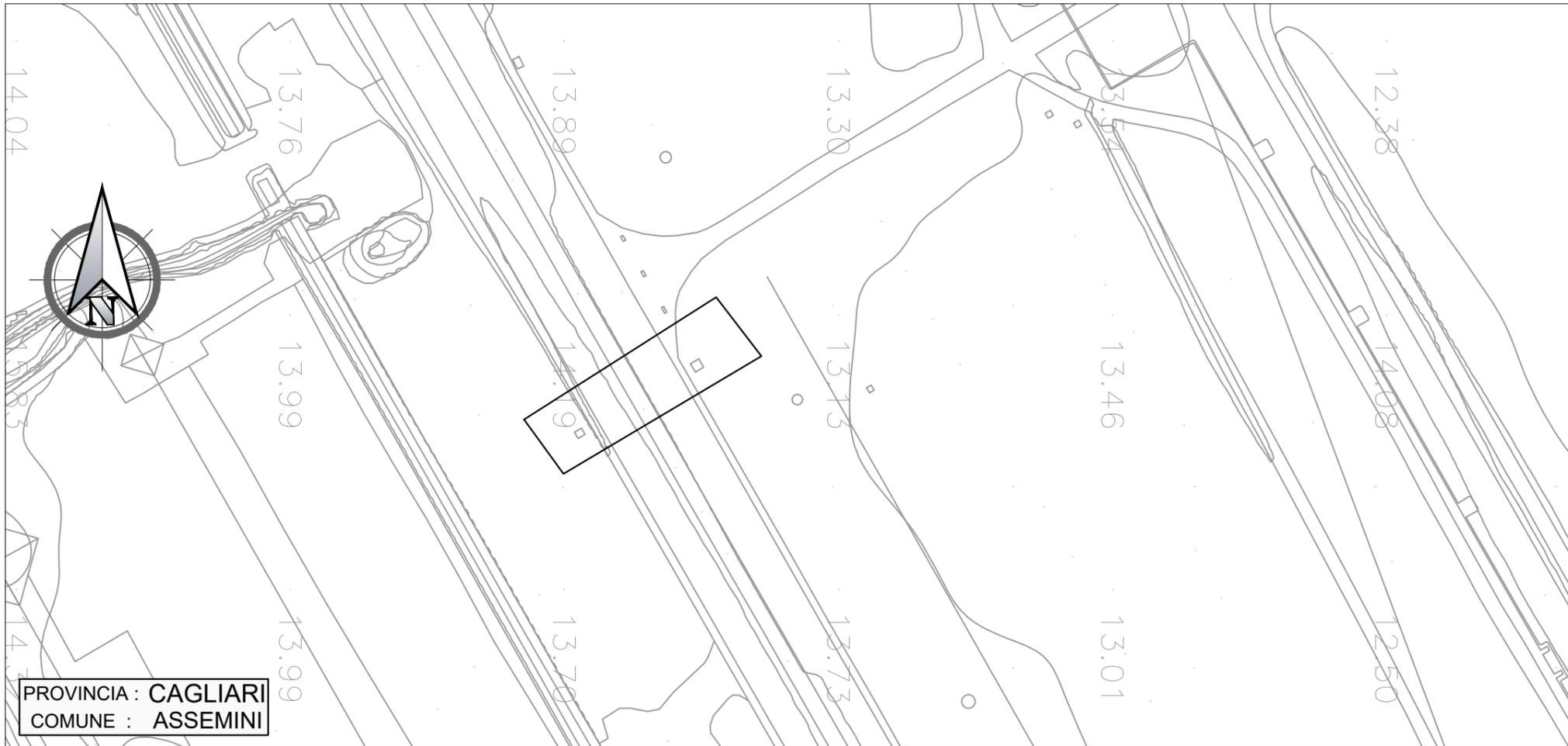
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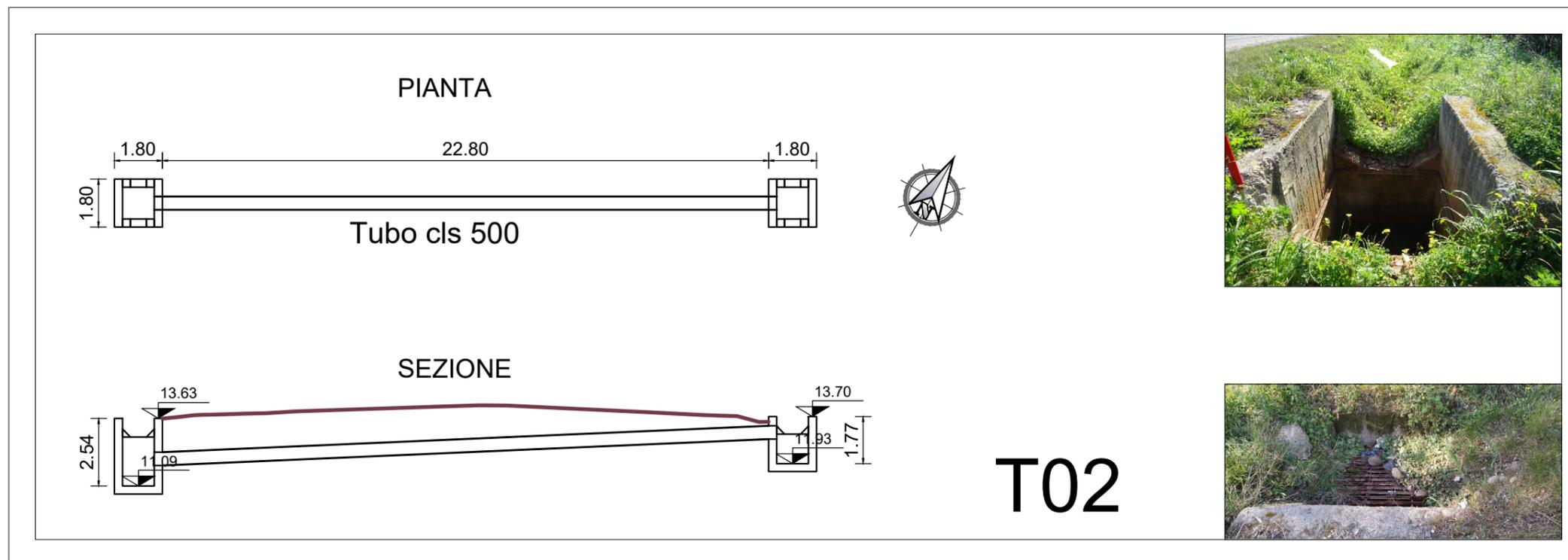
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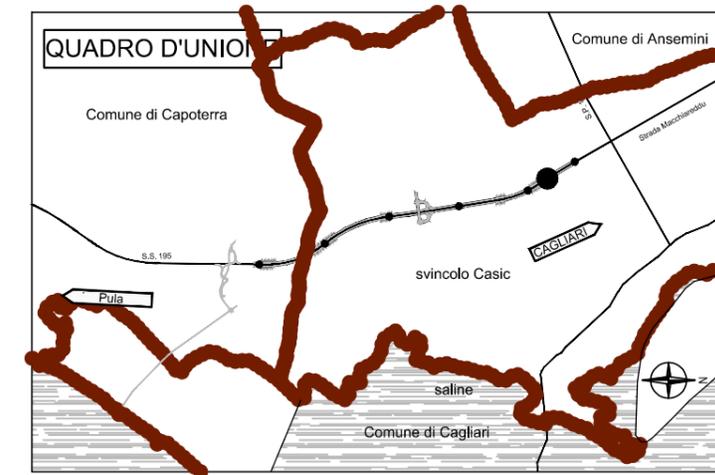
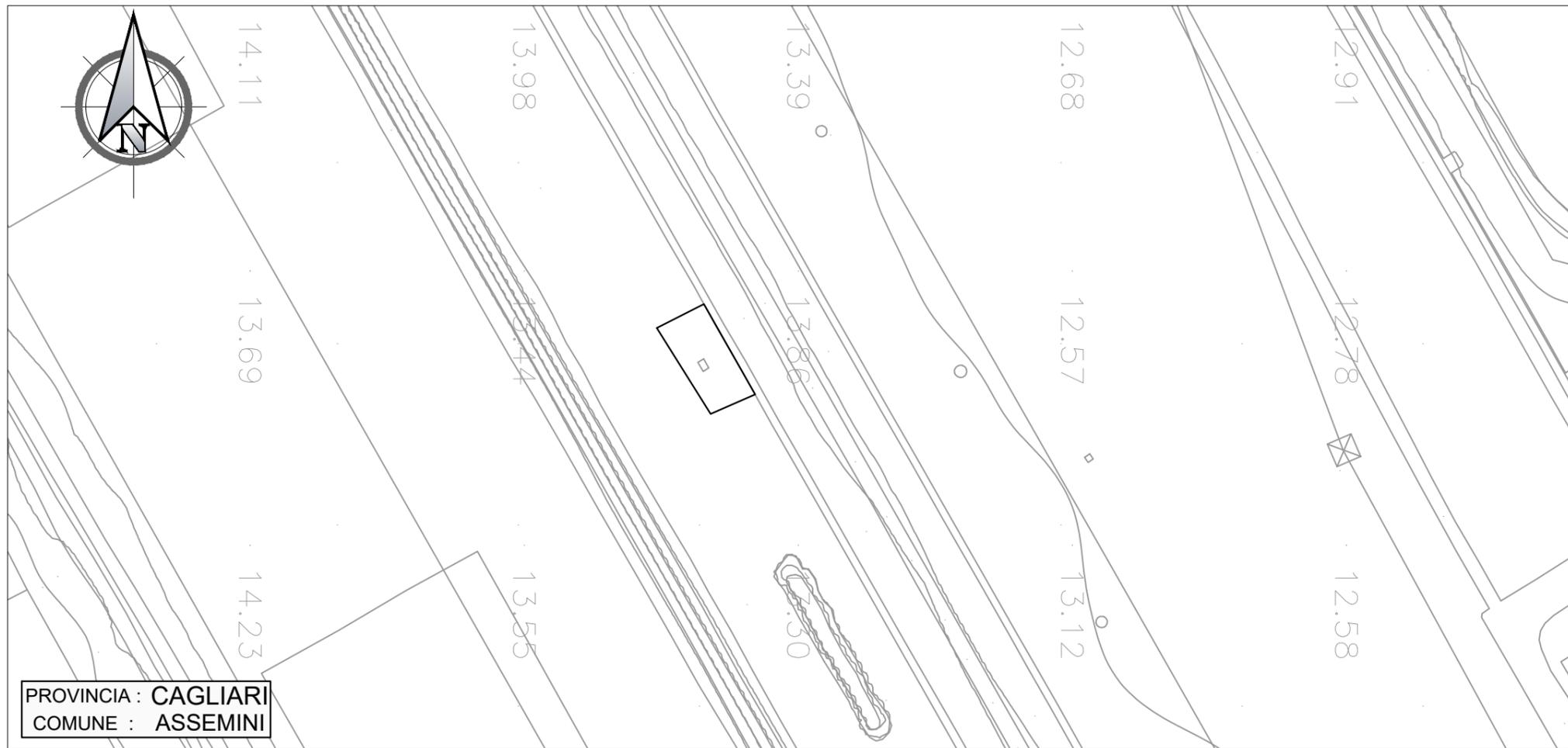


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**T02**

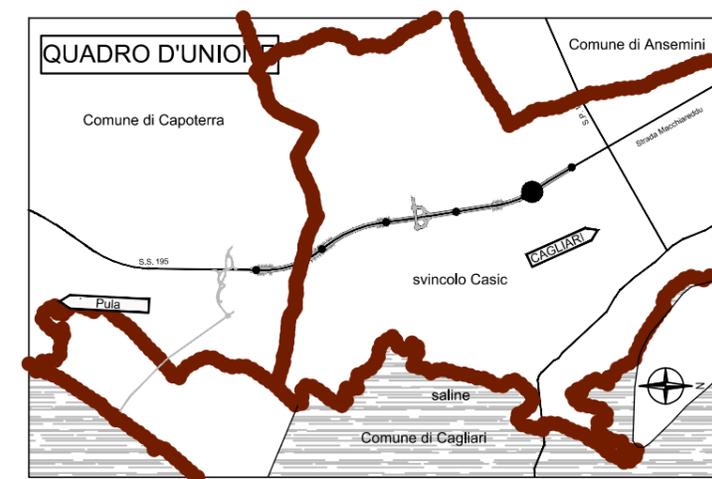
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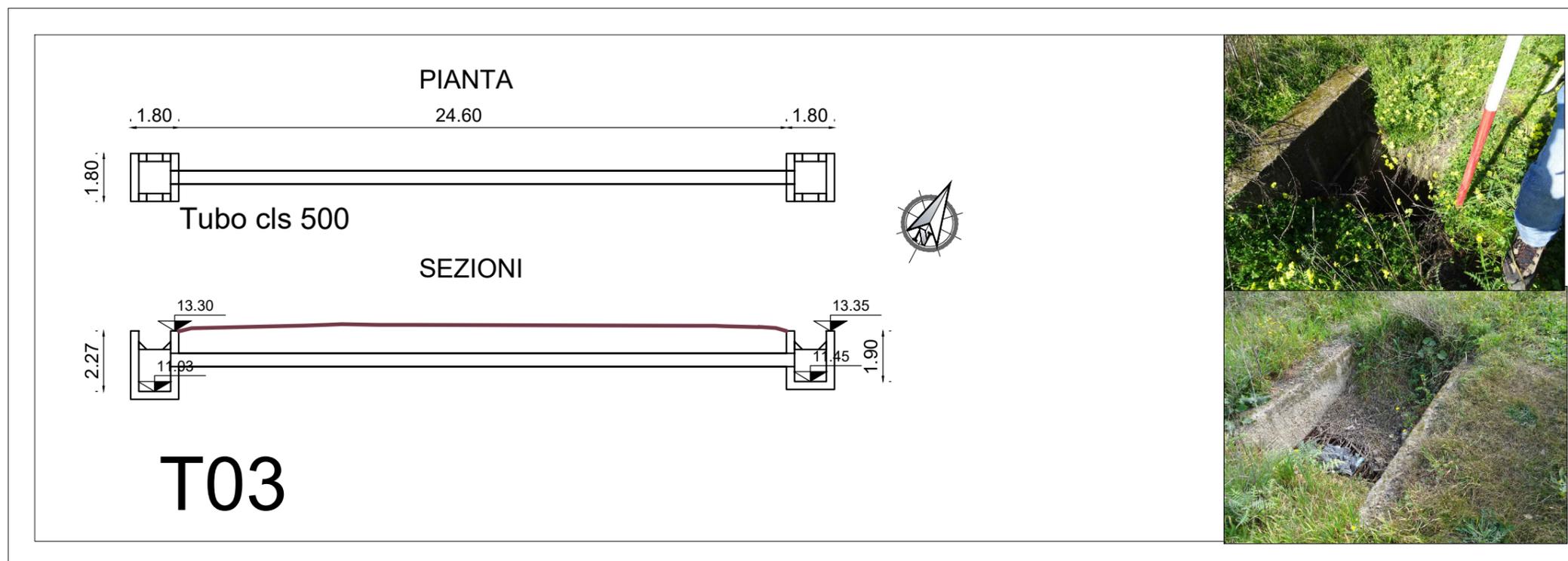
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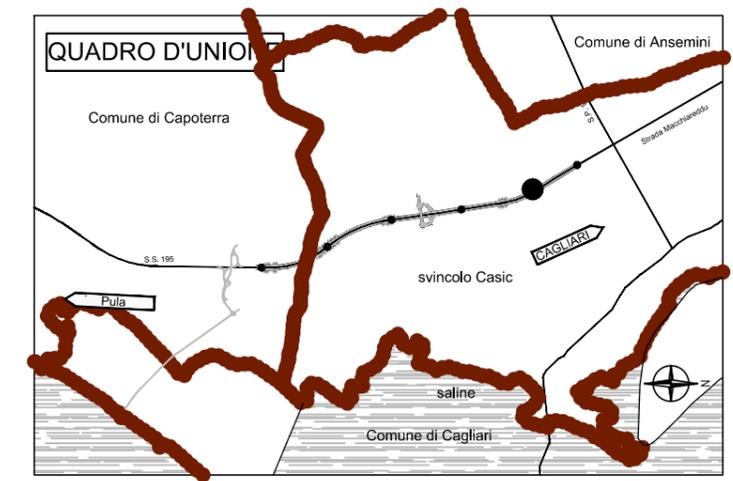
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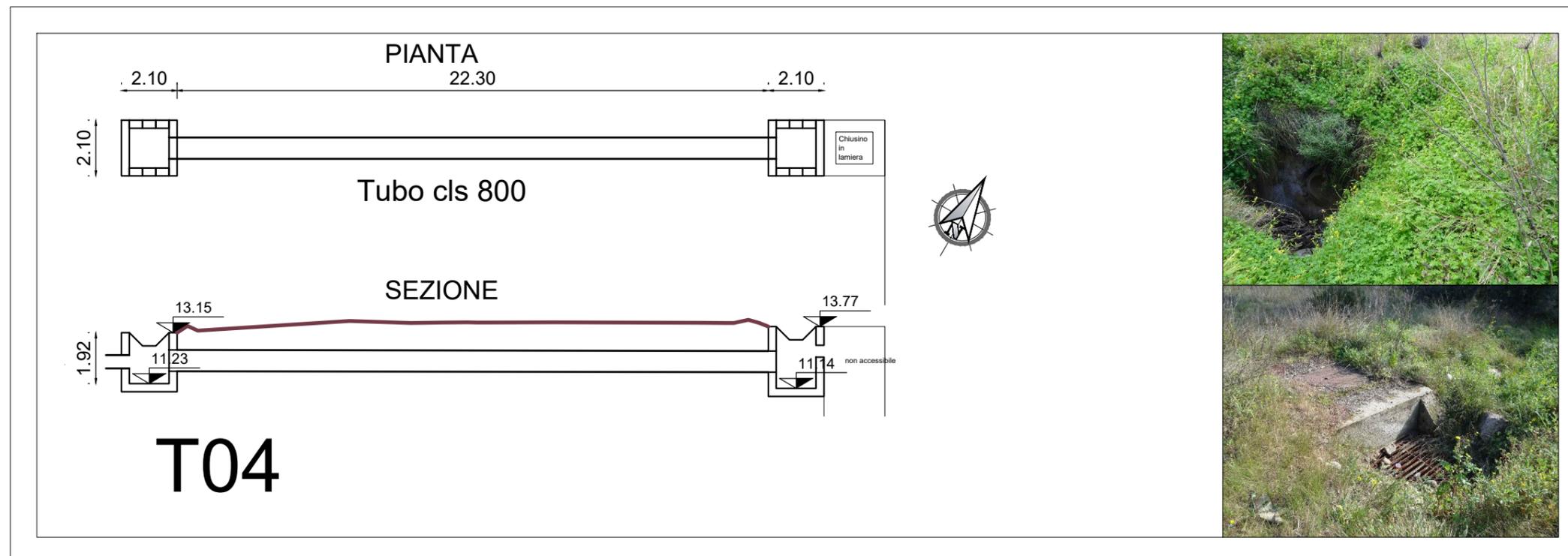
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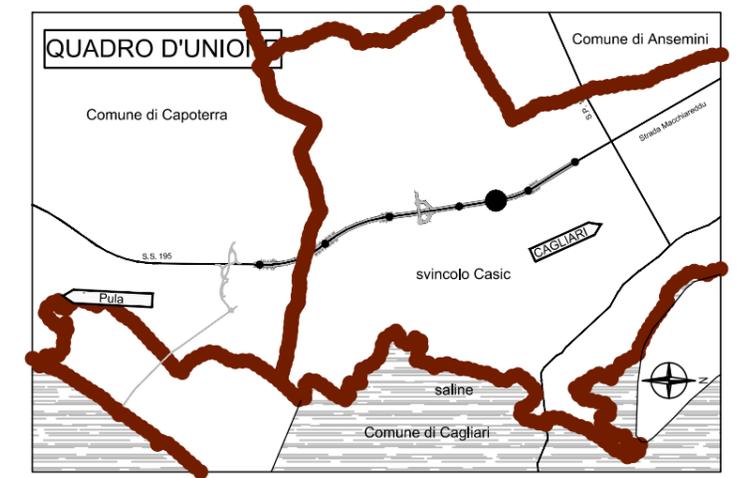
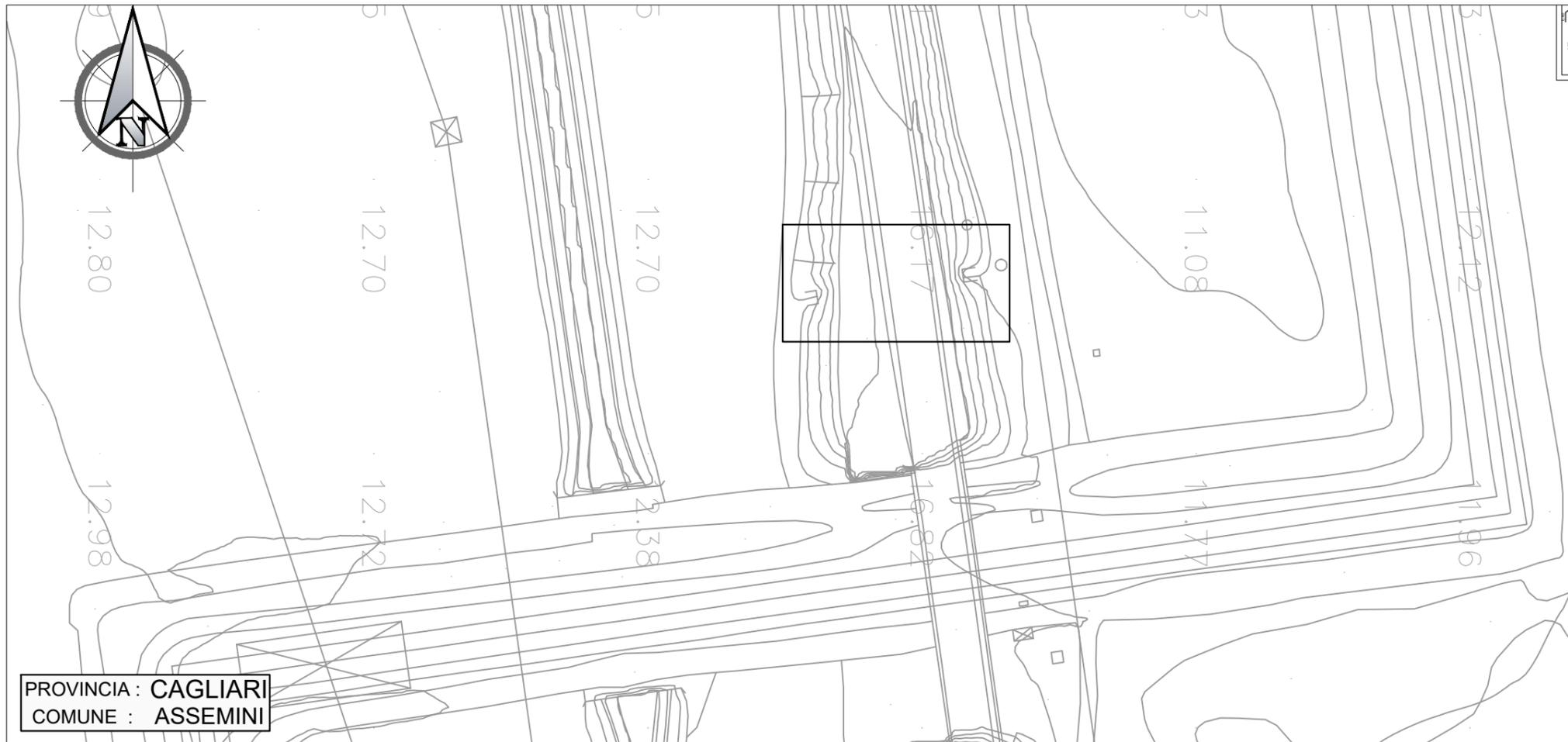
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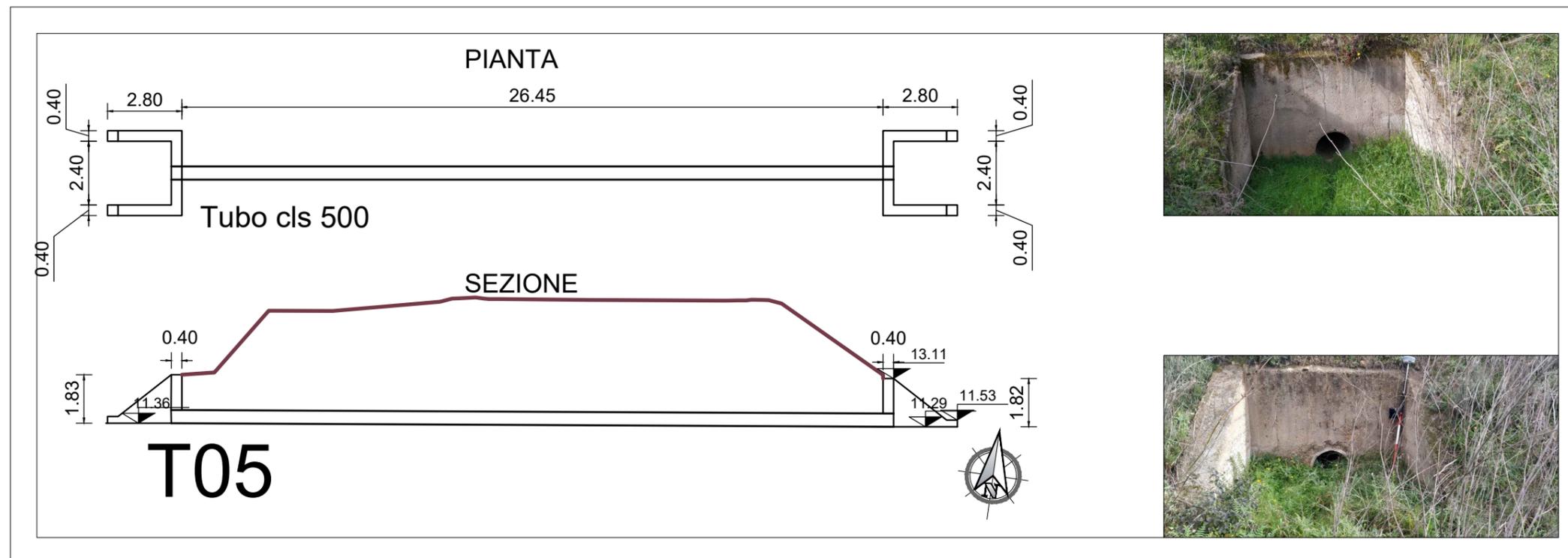
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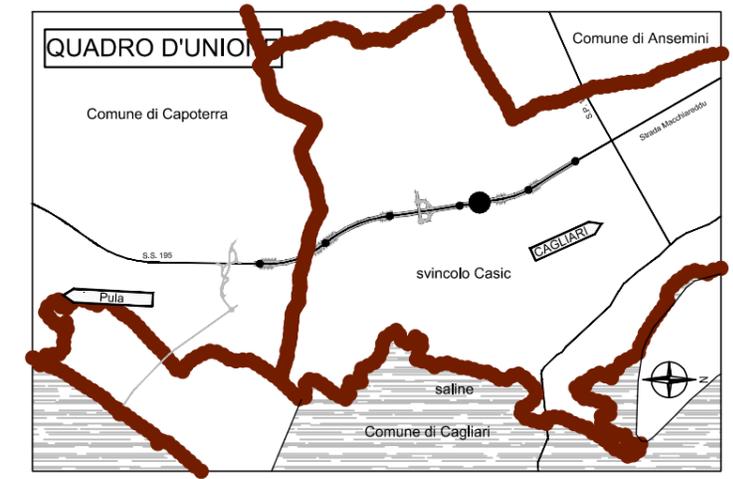
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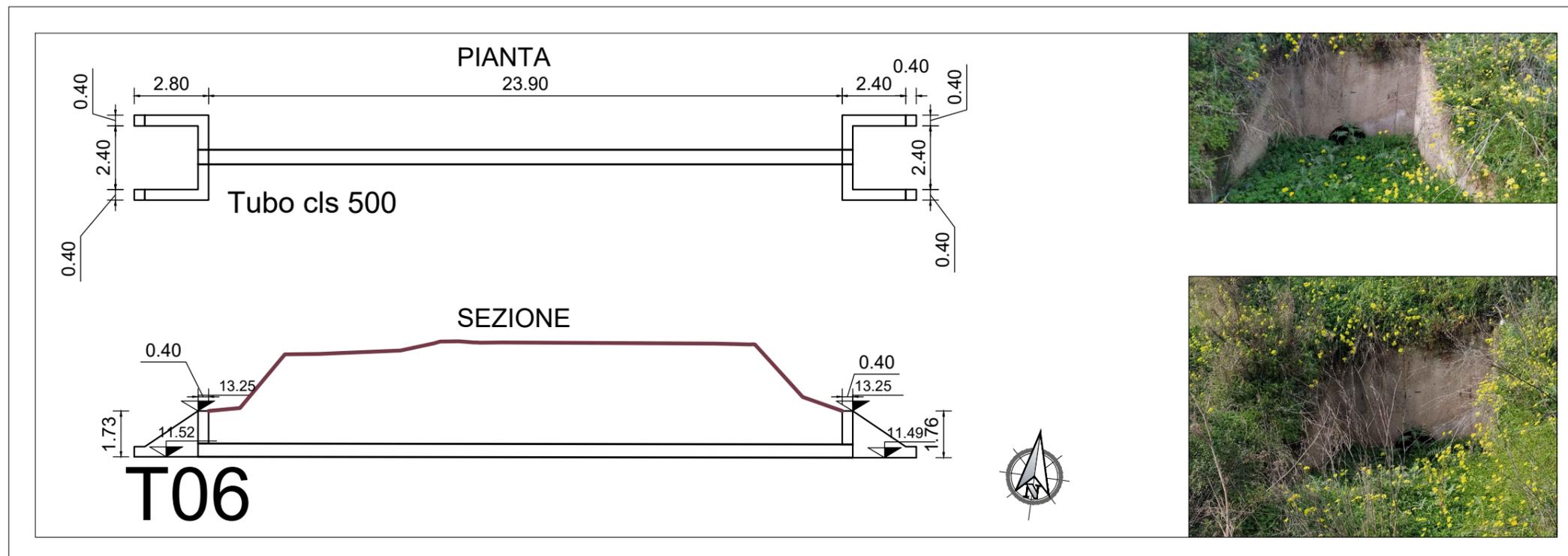
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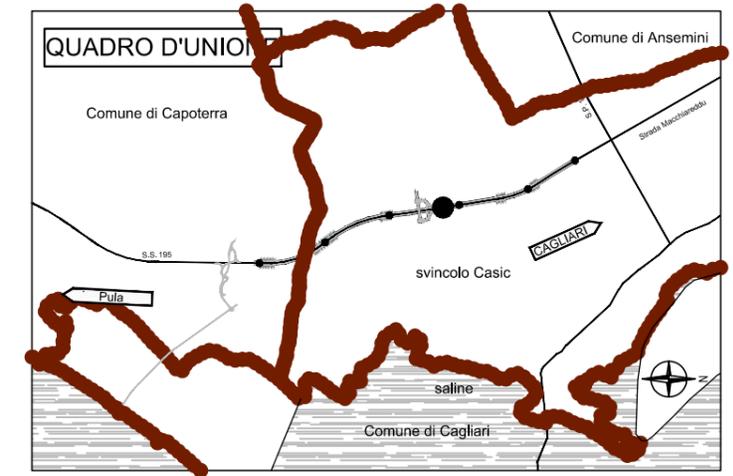
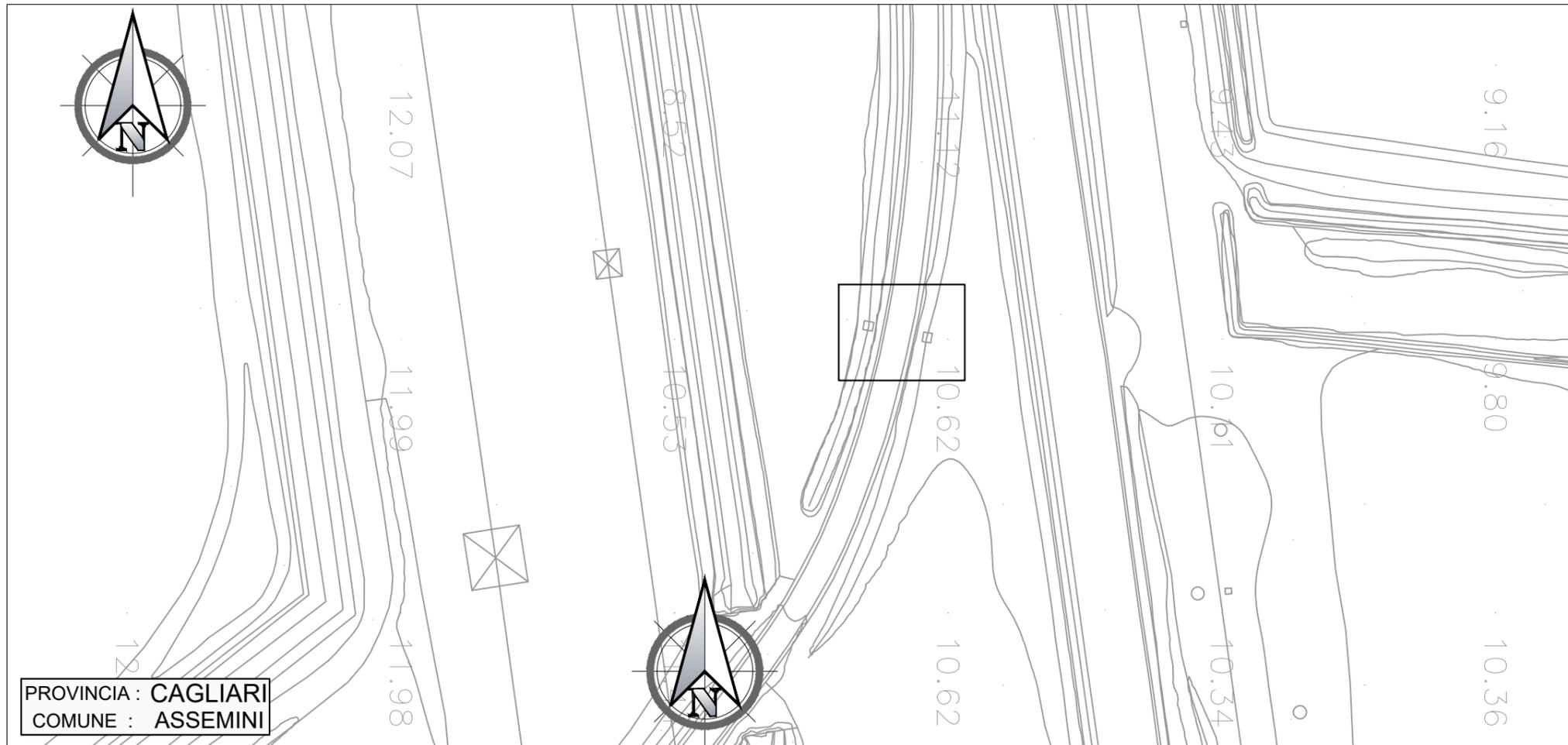
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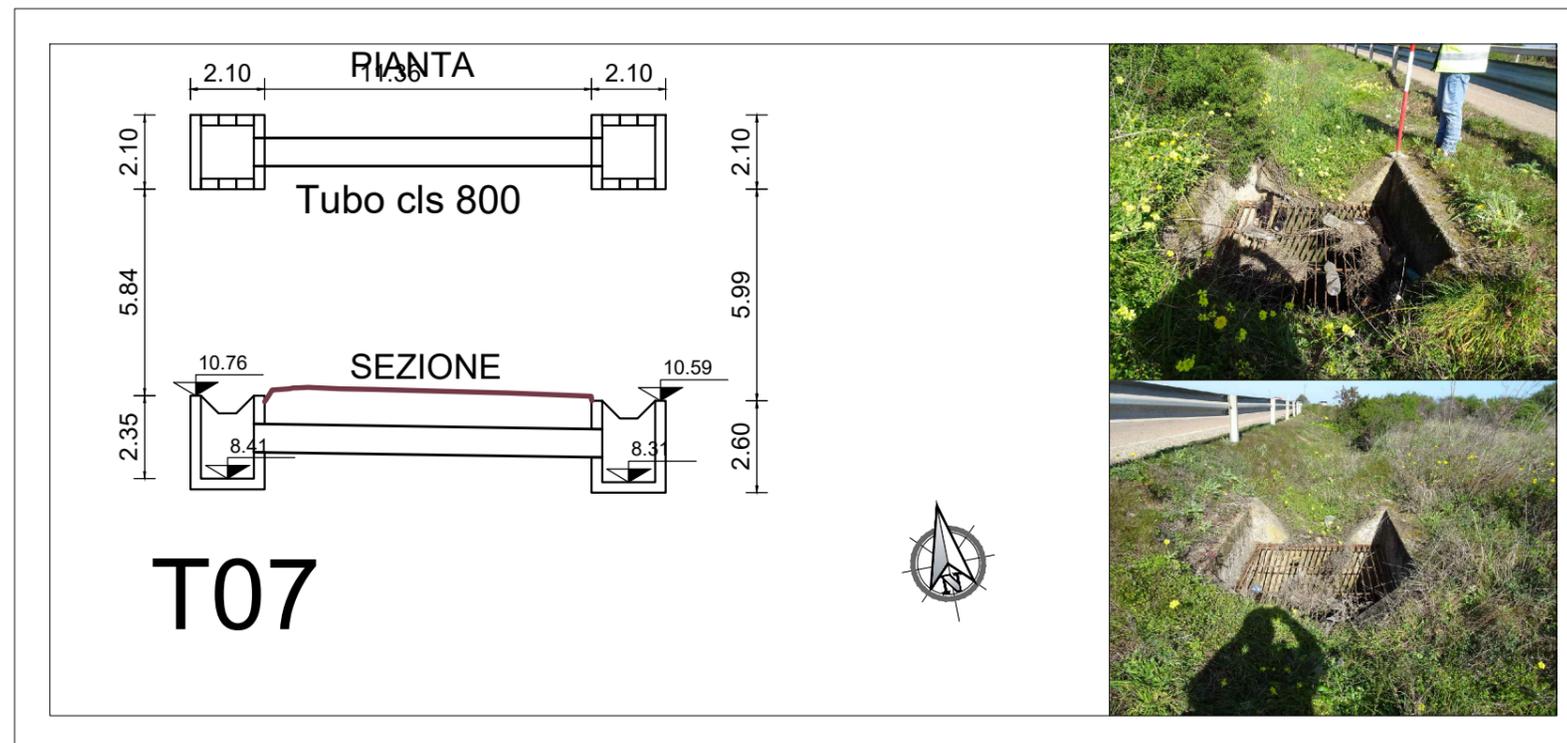
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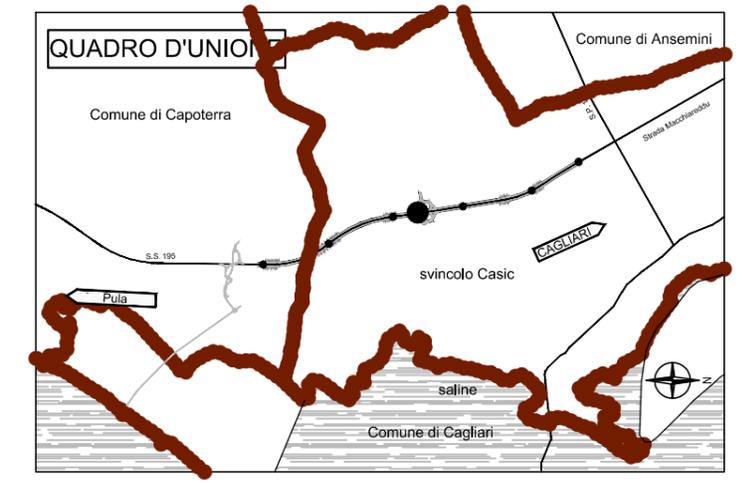
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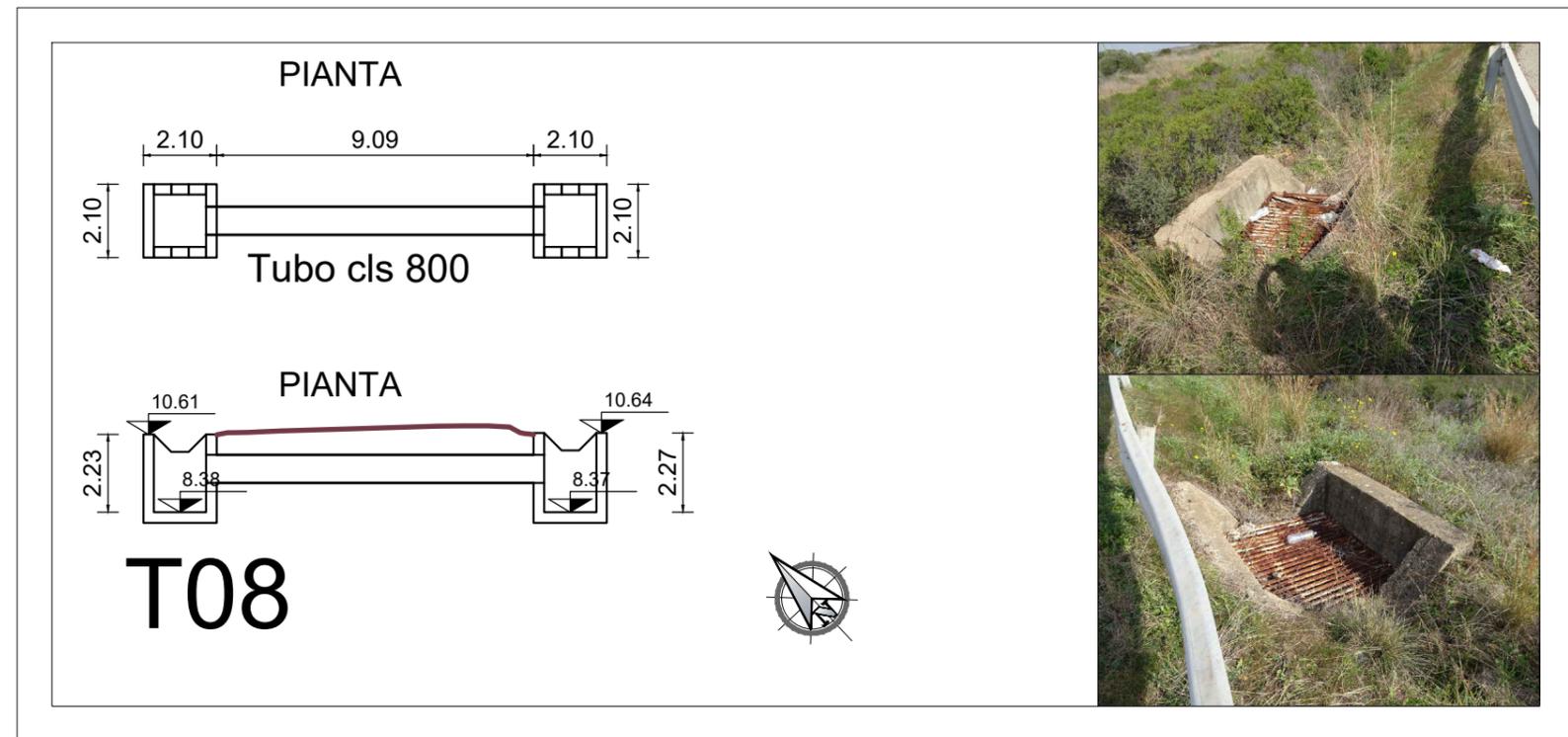
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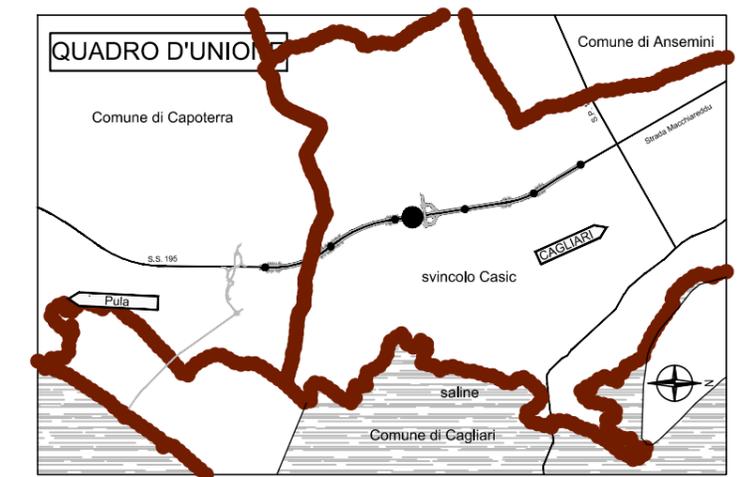
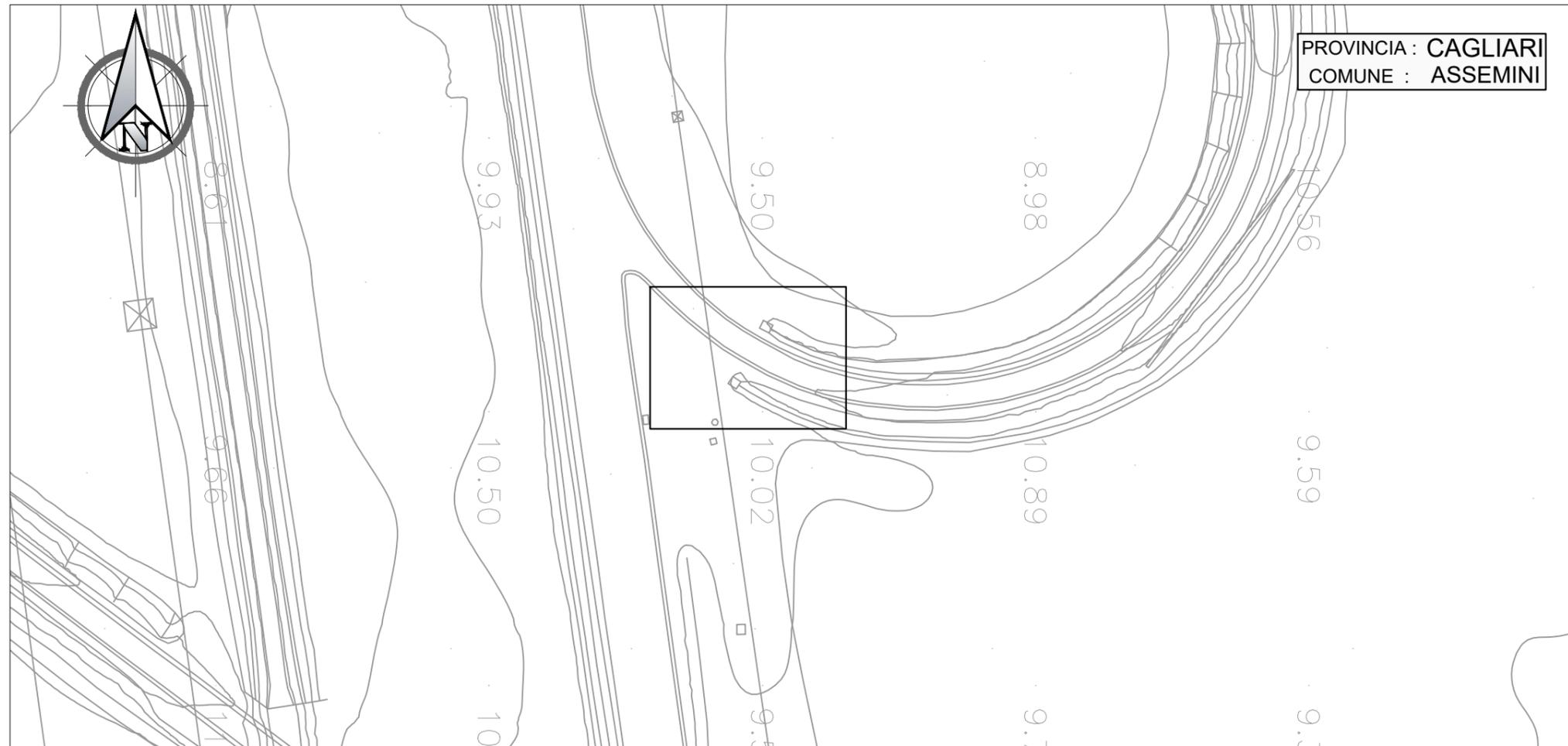
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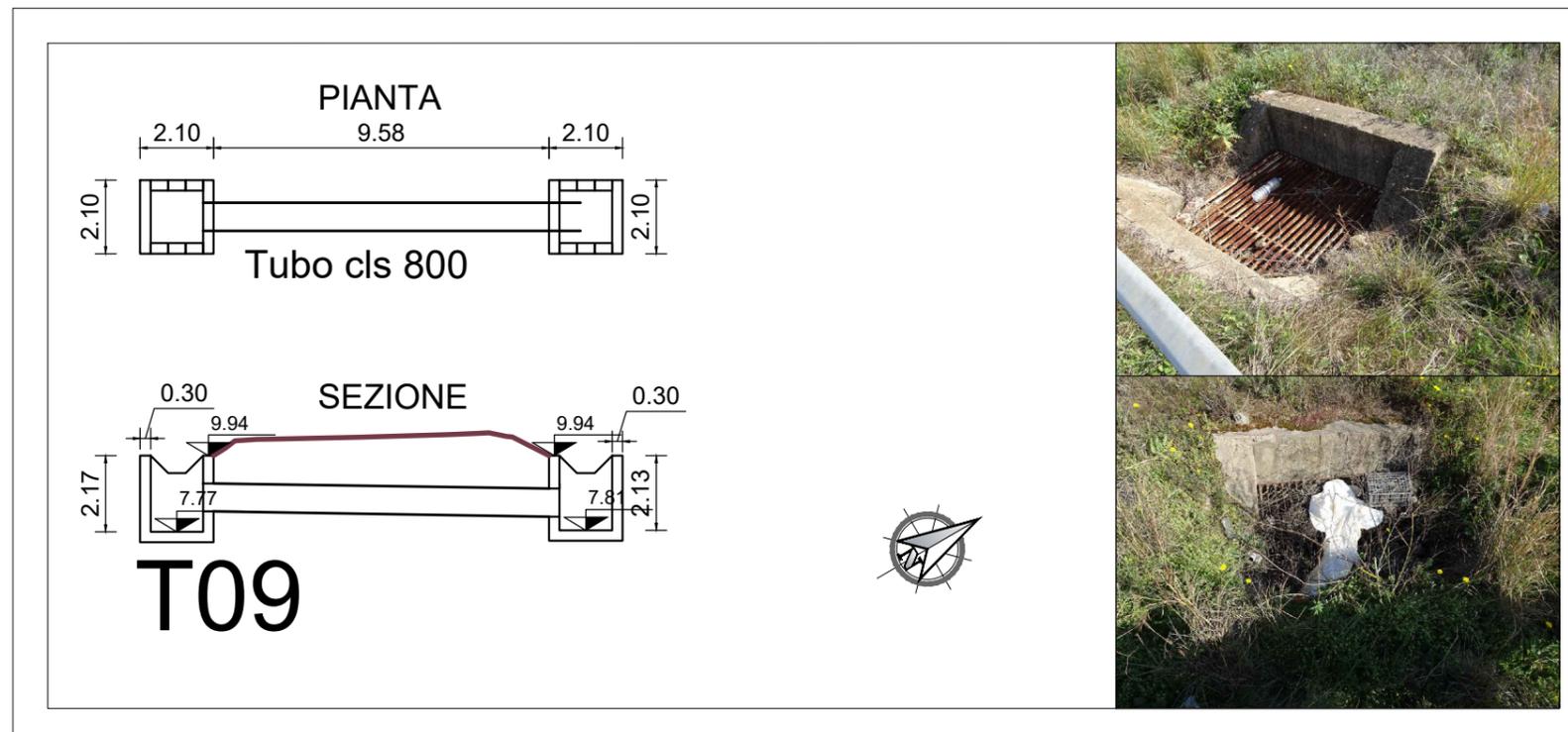
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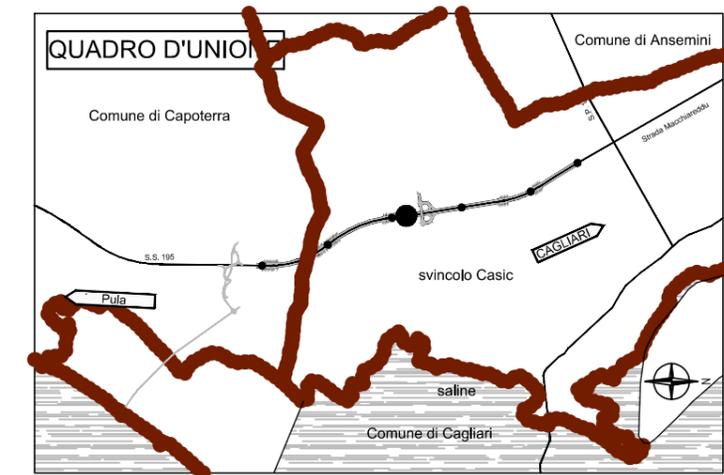
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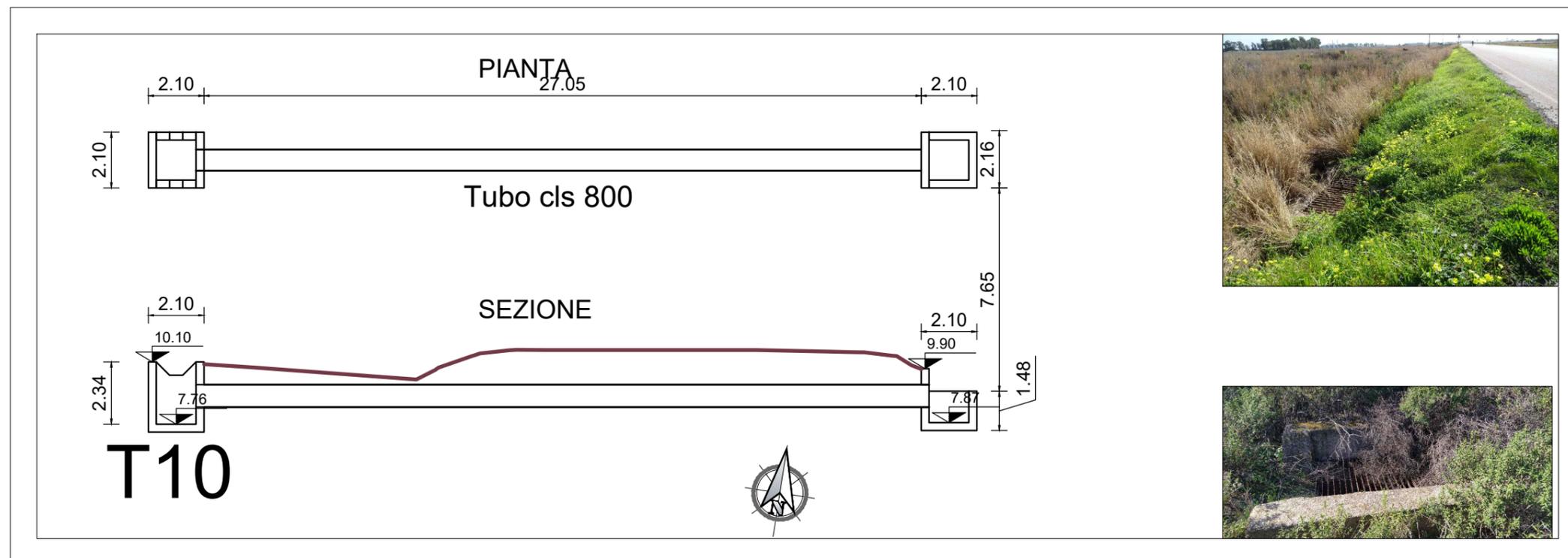
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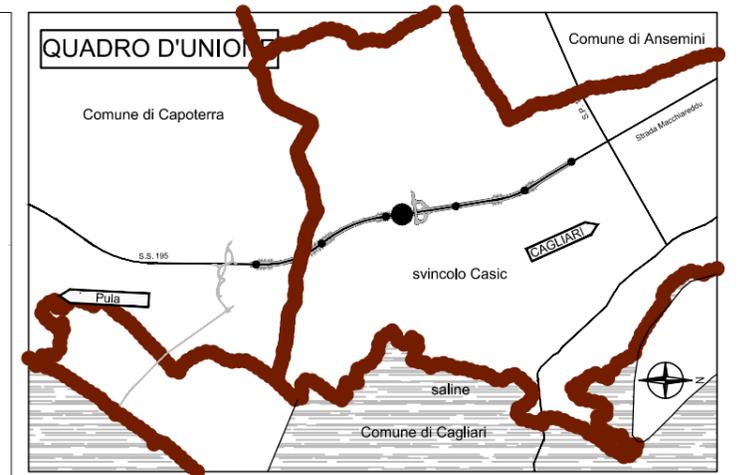
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