

Tracciato Elettrodotto MT interrato

Comuni interessati: 2

1. Montepulciano;
2. Cortona;

Tracciato Elettrodotto AT interrato

Comuni interessati: 1

1. Cortona;

Particelle private interessate:

Vedi allegato pvgen_4_doc_01



REALIZZAZIONE DI UN IMPIANTO AGROVOLTAICO CONNESSO ALLA R.T.N. DELLA POTENZA DI PICCO 26601,680 kWp

Denominazione impianto: **IMPIANTO AGROVOLTAICO "GREPPO"**
 Ubicazione: **Comuni di Montepulciano e Cortona**

ELABORATO **pvgen_1_tav_01** ELETTRDOTTO DI CONNESSIONE INTERRATO INQUADRAMENTO CATASTALE
 Cod. Doc. pvgen_1_tav_01

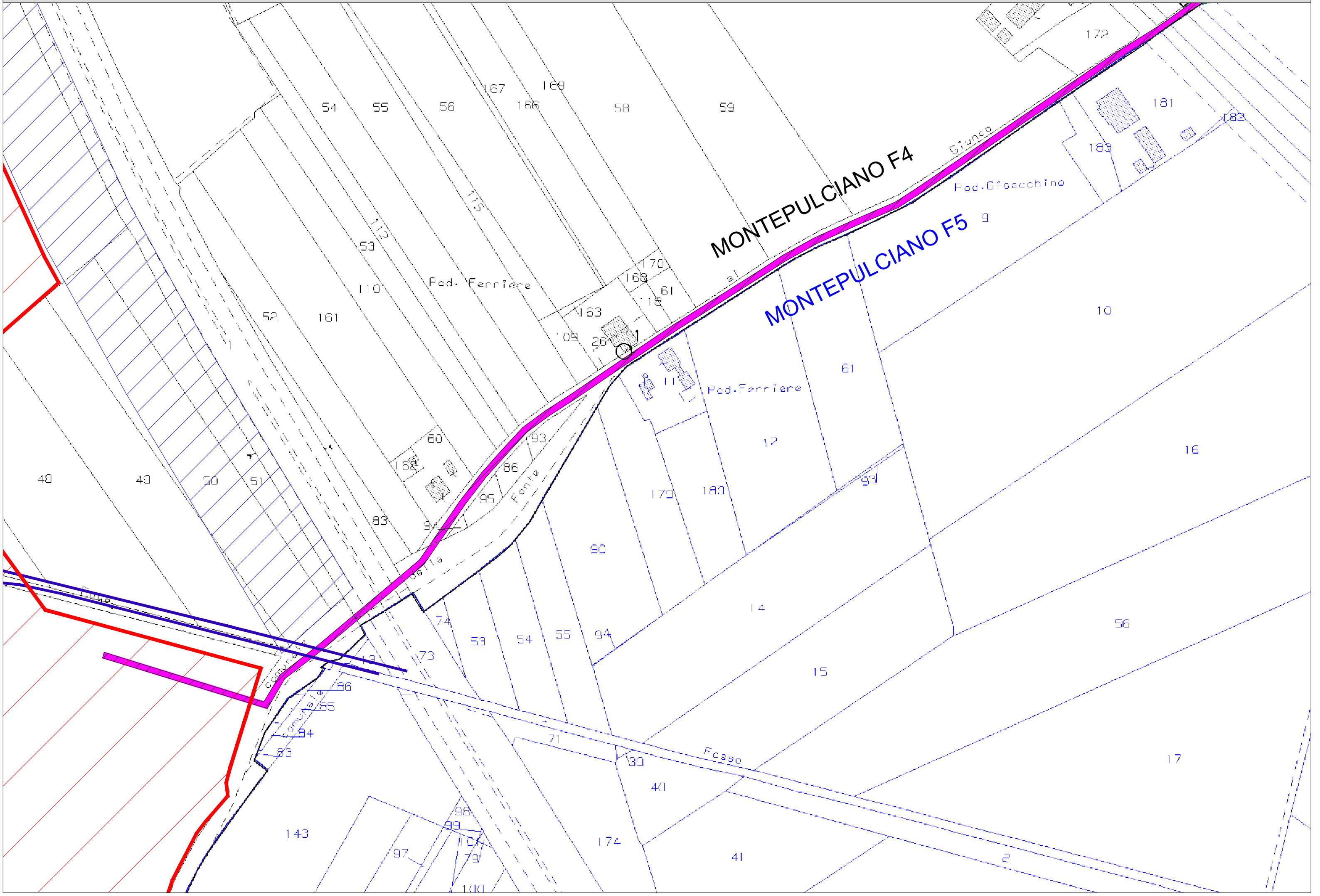
Project - Commissioning - Consulting	Scale: Vari	PROGETTO
Date: 07/04/22	<input type="checkbox"/> preliminare <input checked="" type="checkbox"/> definitivo <input type="checkbox"/> esecutivo	

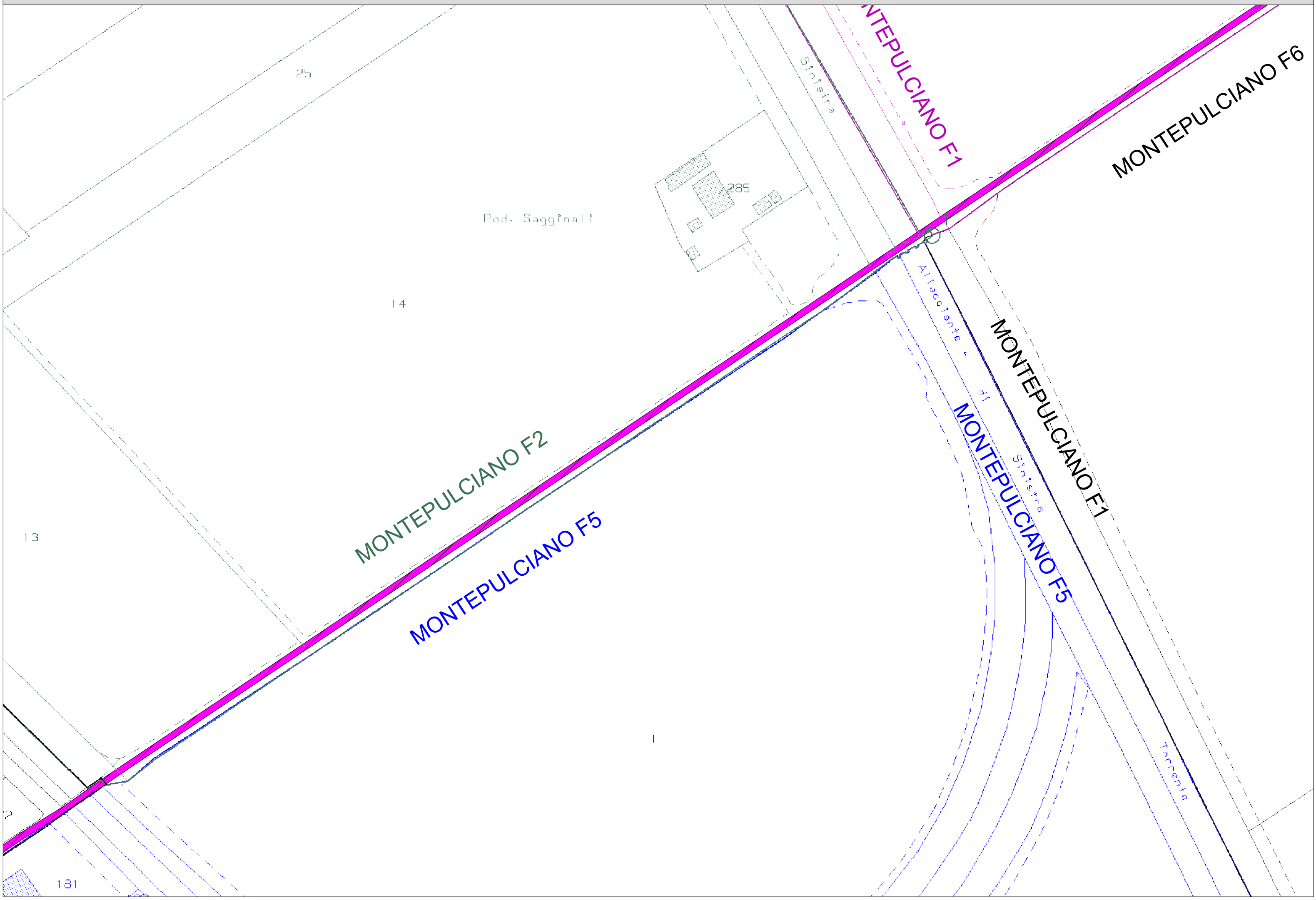
Il Richiedente: **acciona energia**
 Acciona Energia Global Italia S.r.l.
 Via Achille Campanile 73
 00144 Roma
 P.IVA 12060031002

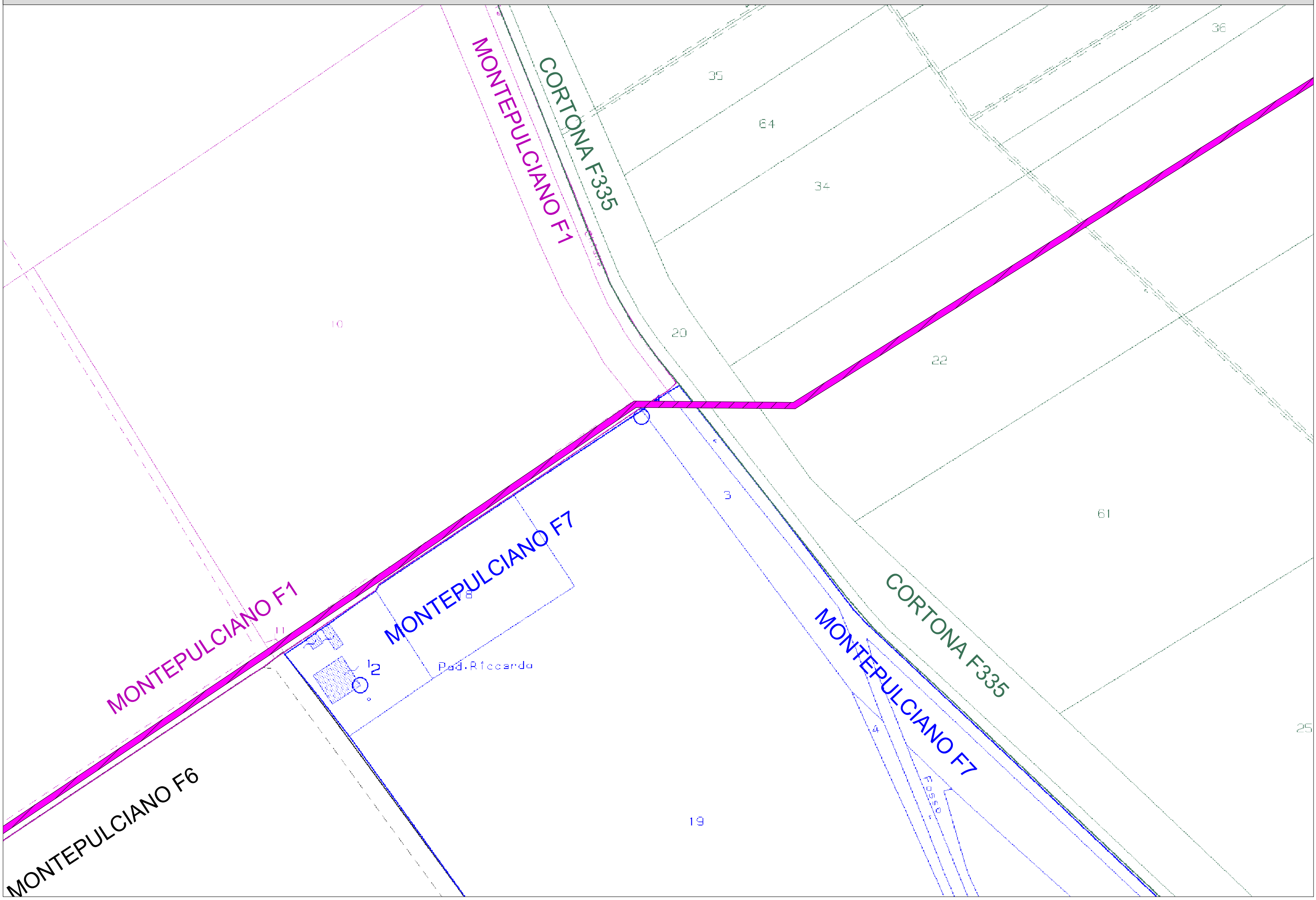
Tecnici:
 Ing. Mauro Marchio
 mauro.marchio@busciaengineering.com
 Ing. Fabio Sabbatini
 fabio.sabbatini@busciaengineering.com

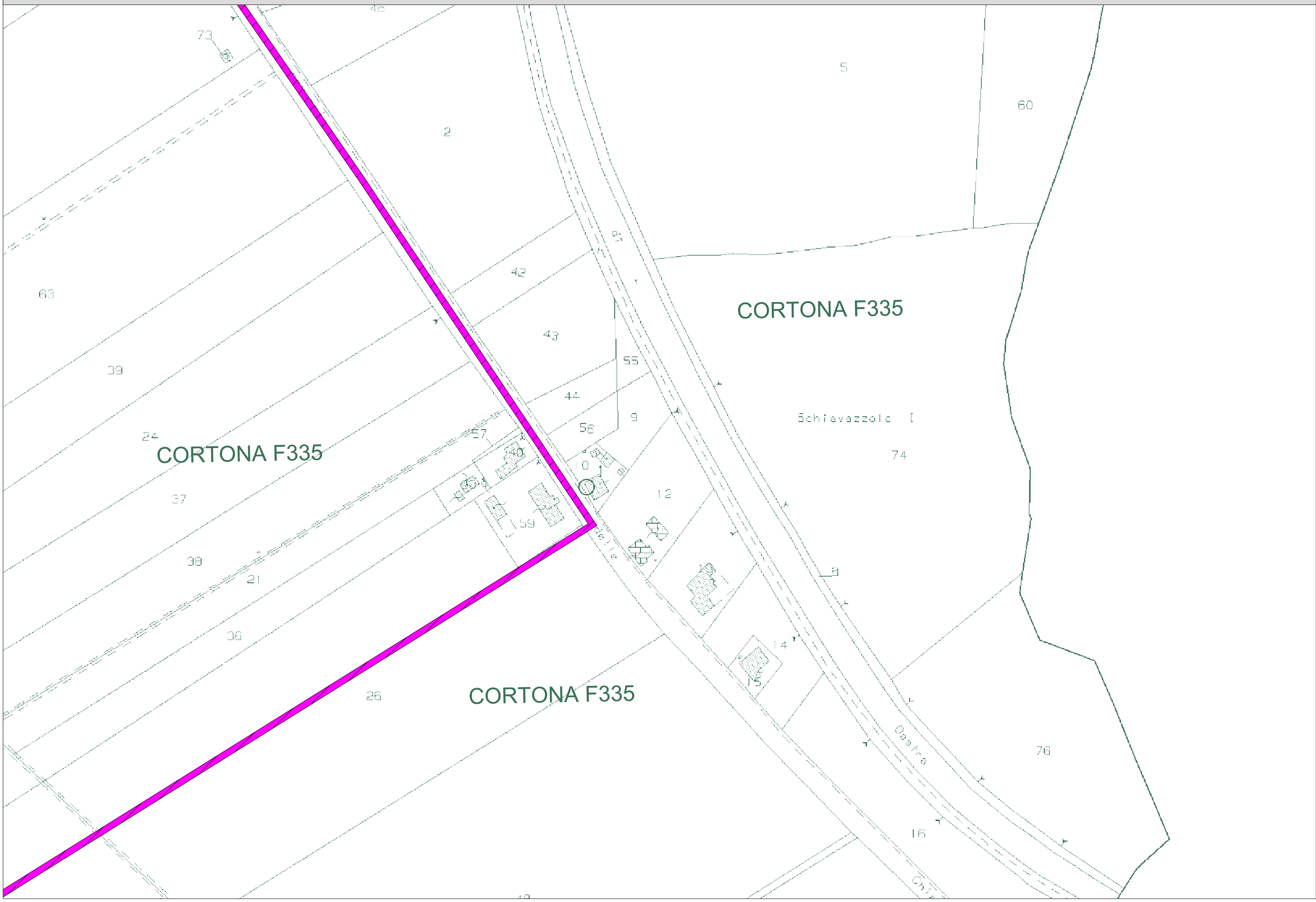
Revisione	Data	Descrizione	Redatto	Approvato	Autorizzato
01	07/04/2022	Emisione	MauroMarchio	MauroMarchio	MauroMarchio
02					
03					
04					

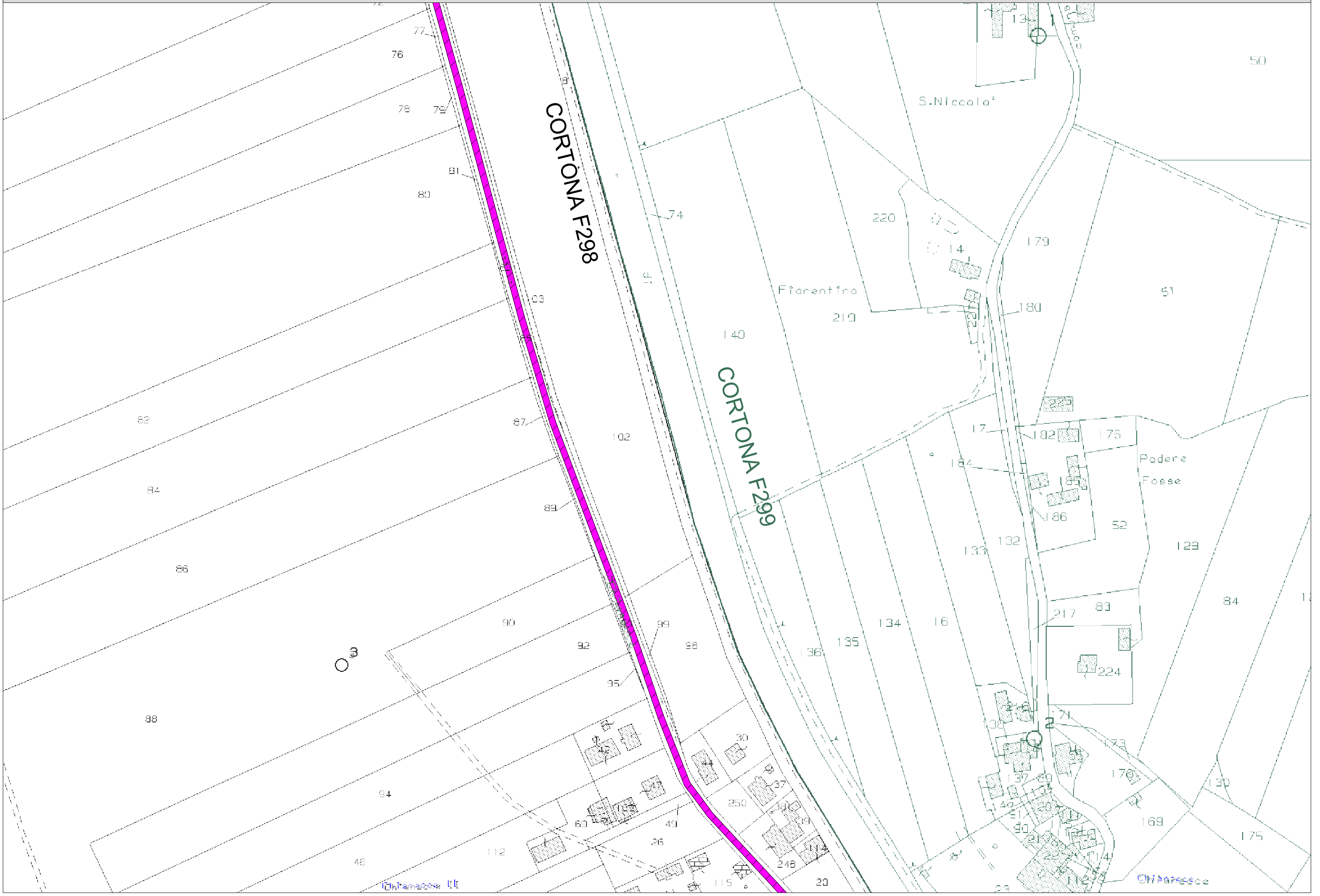


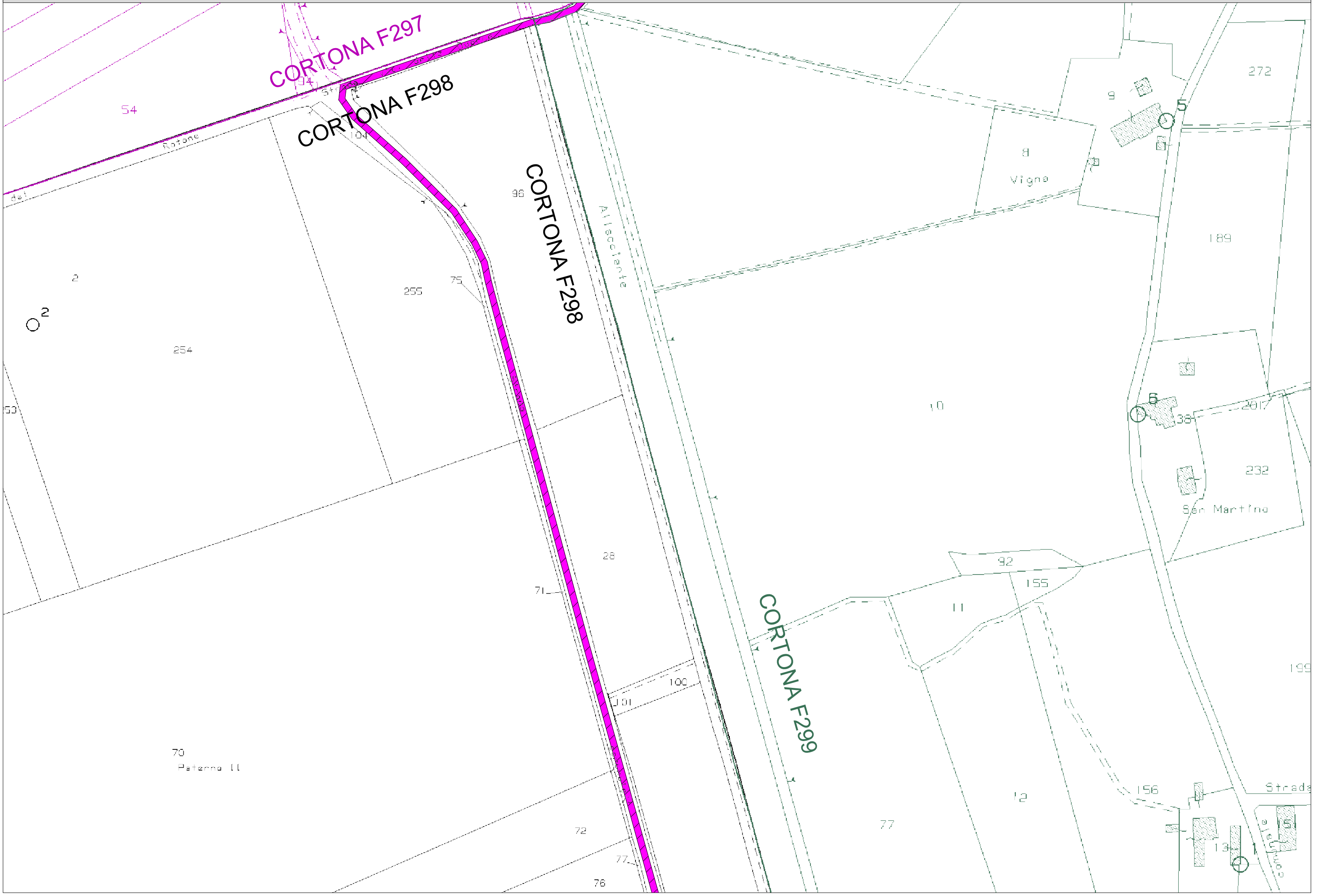


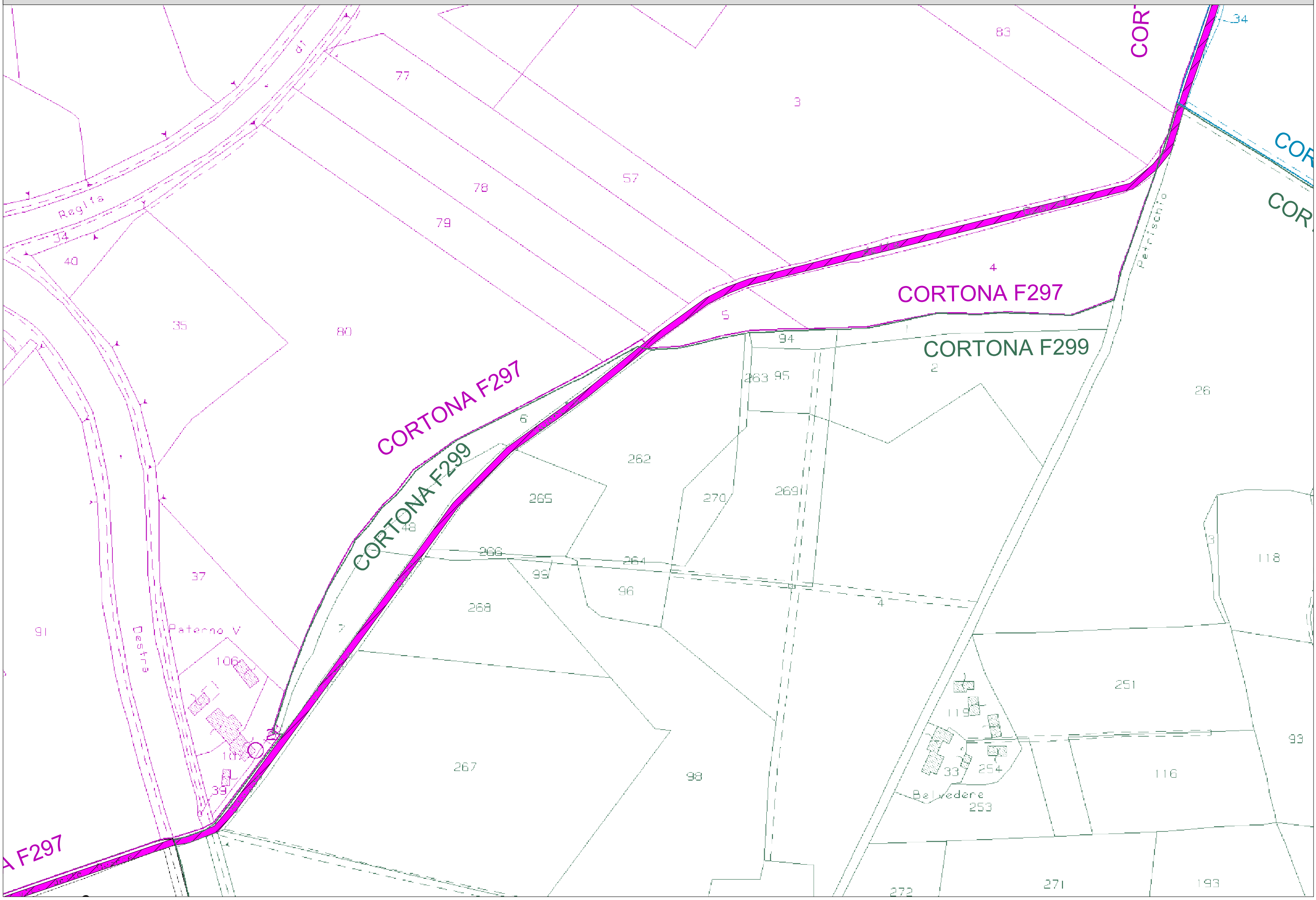


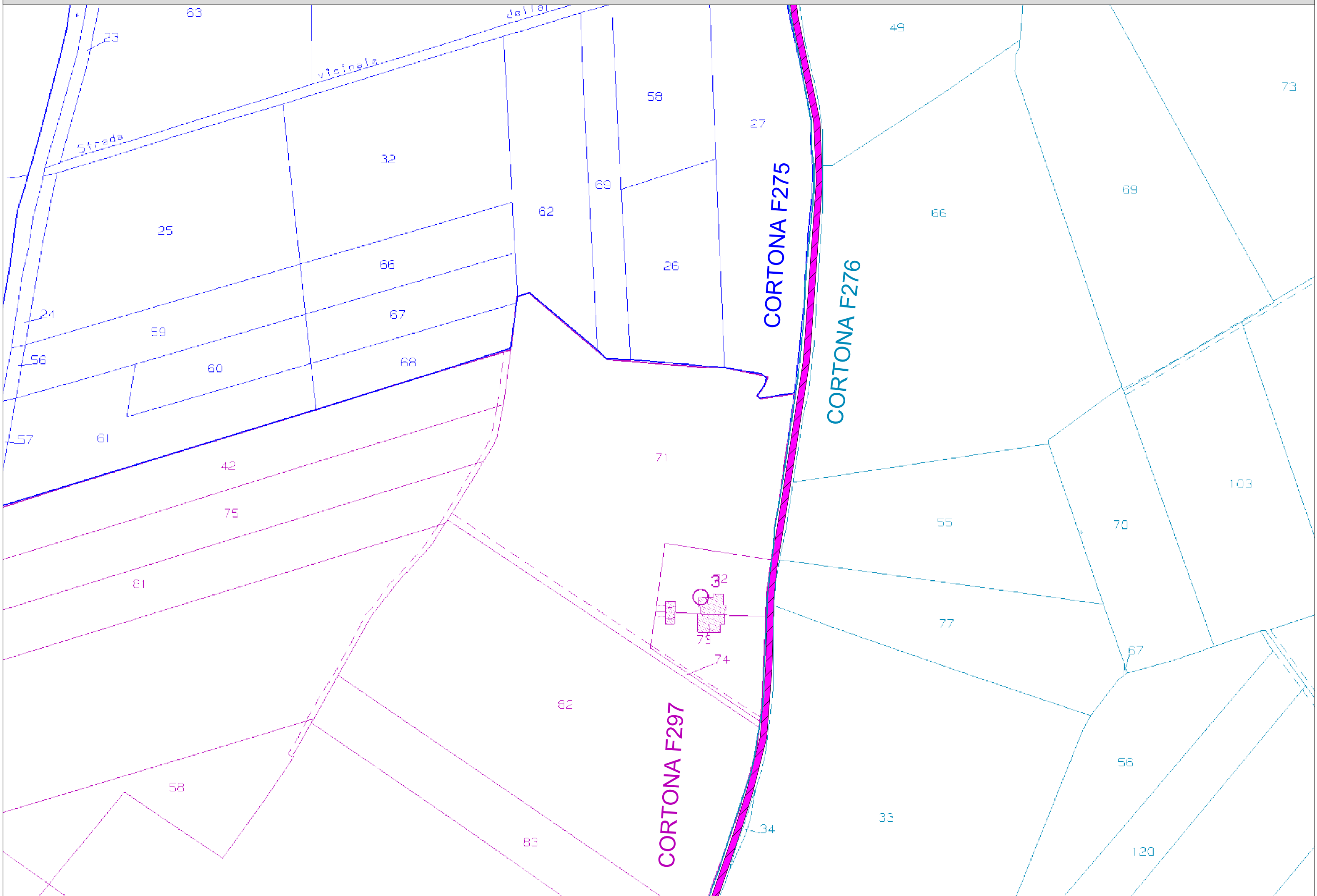


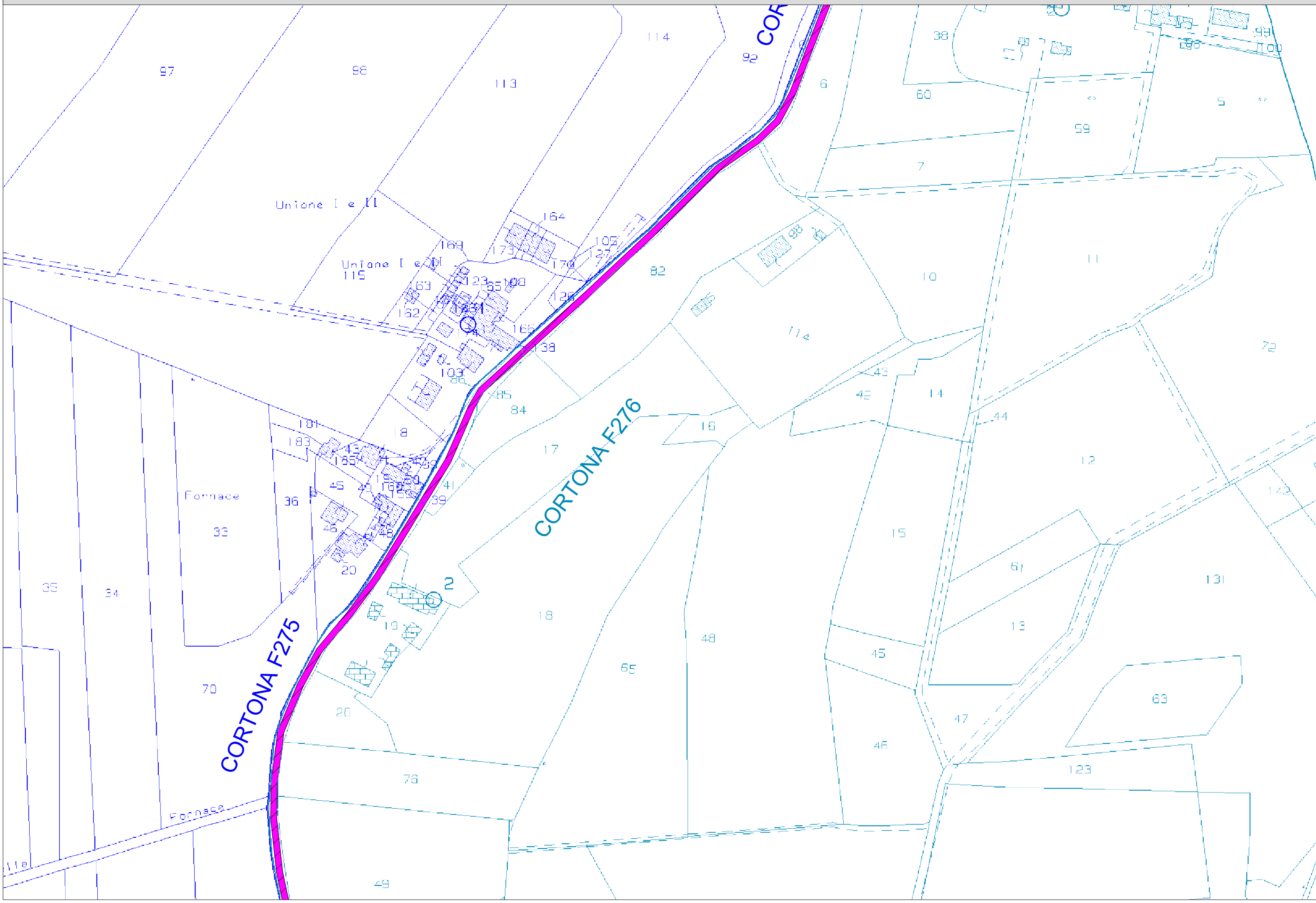


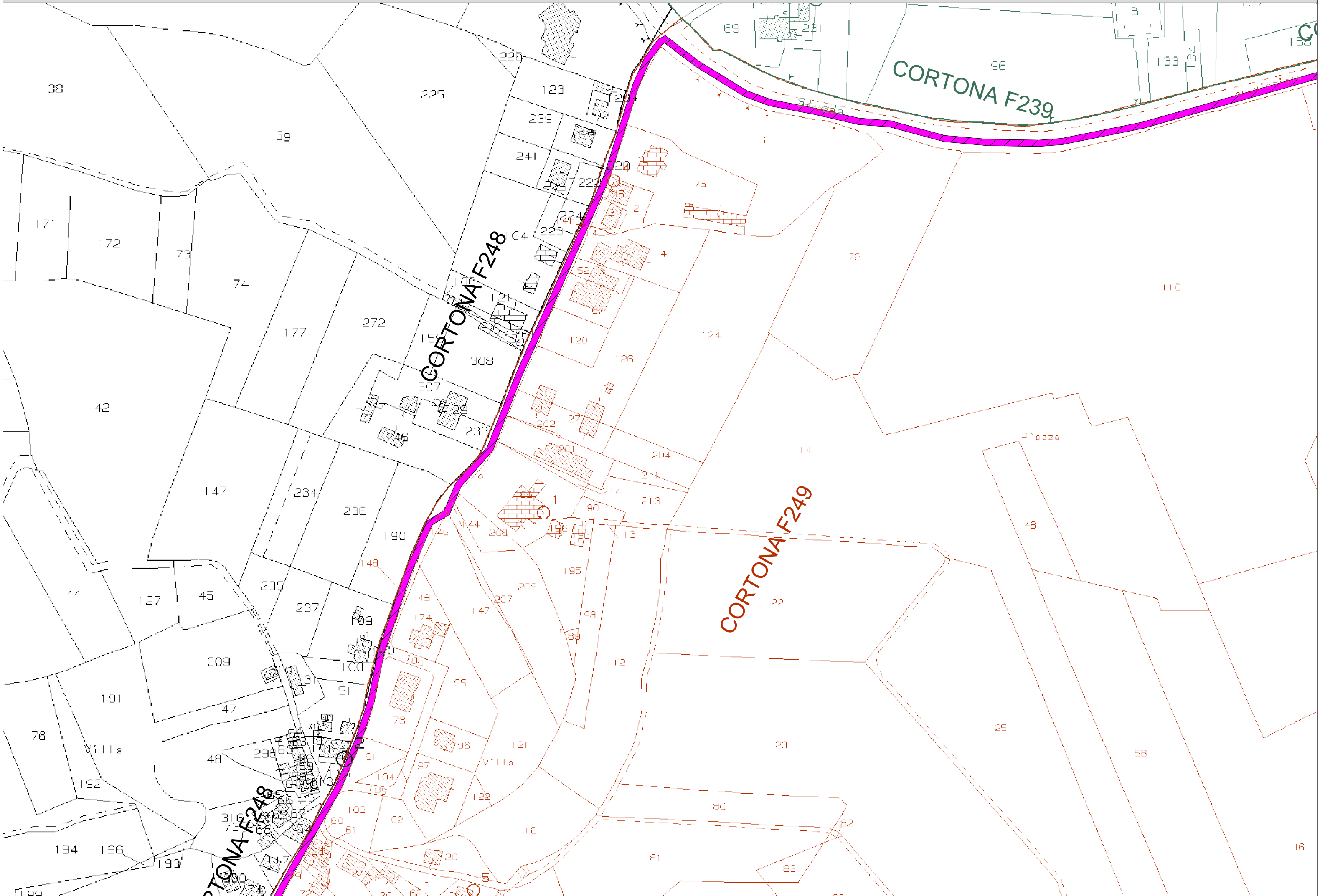


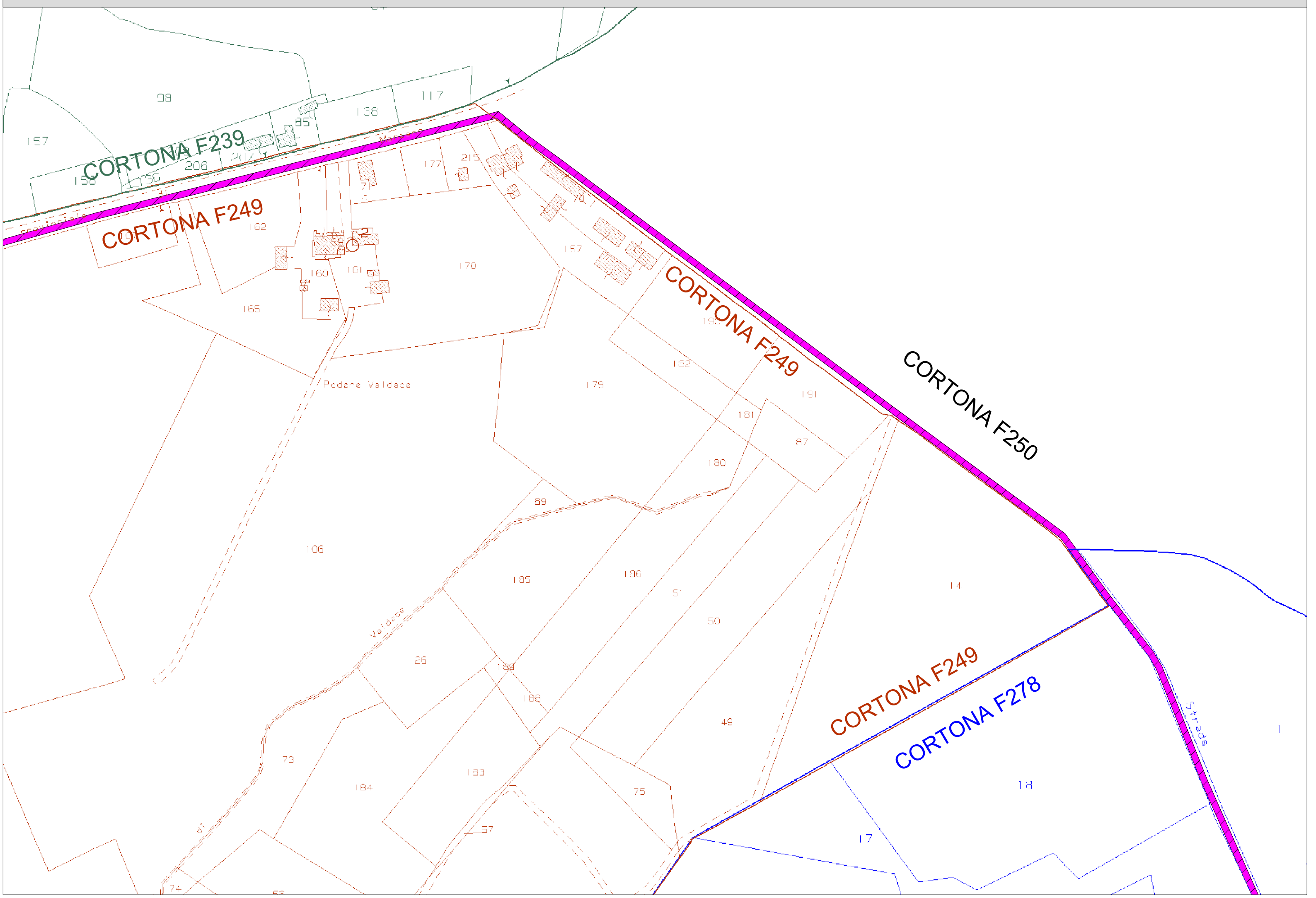


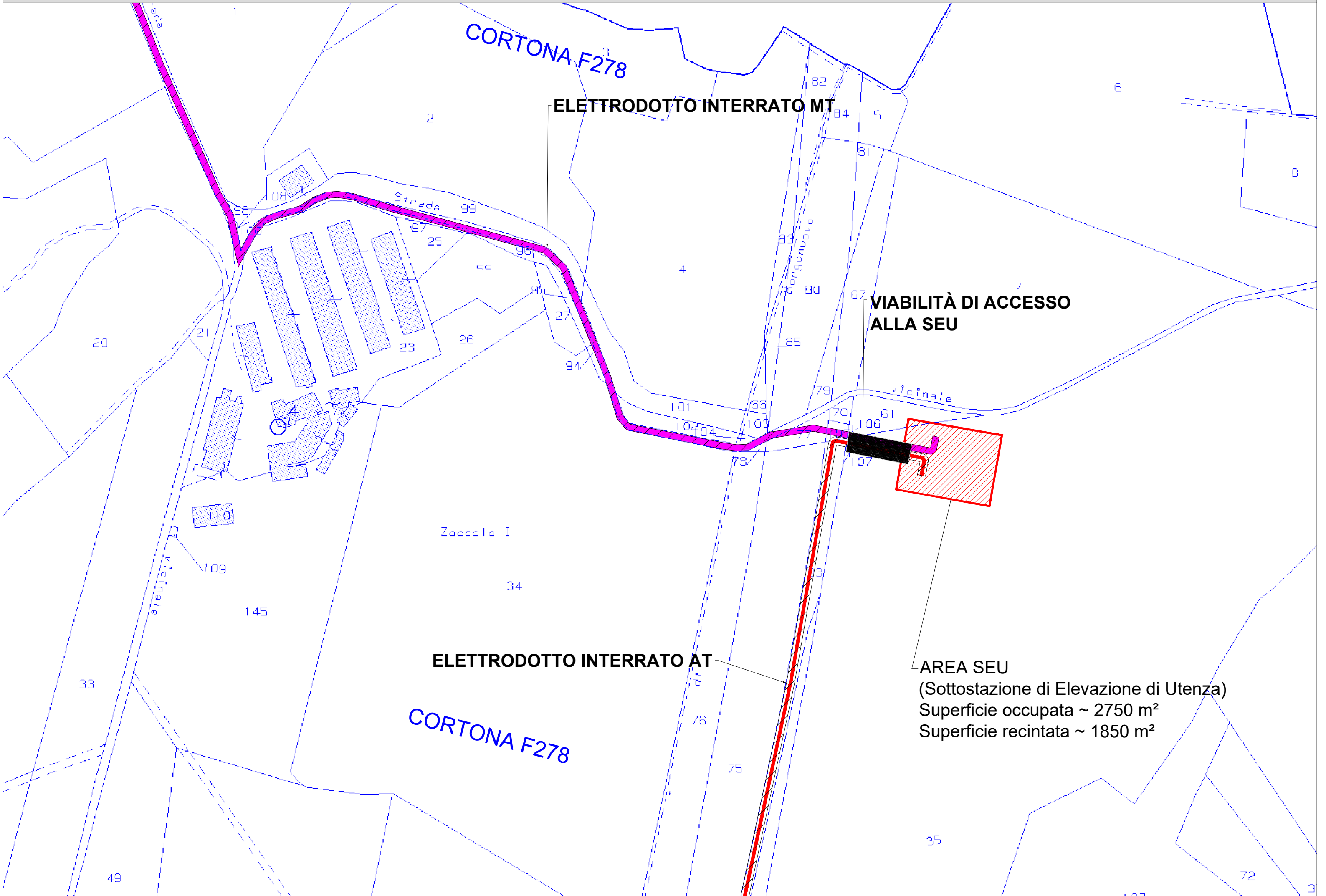


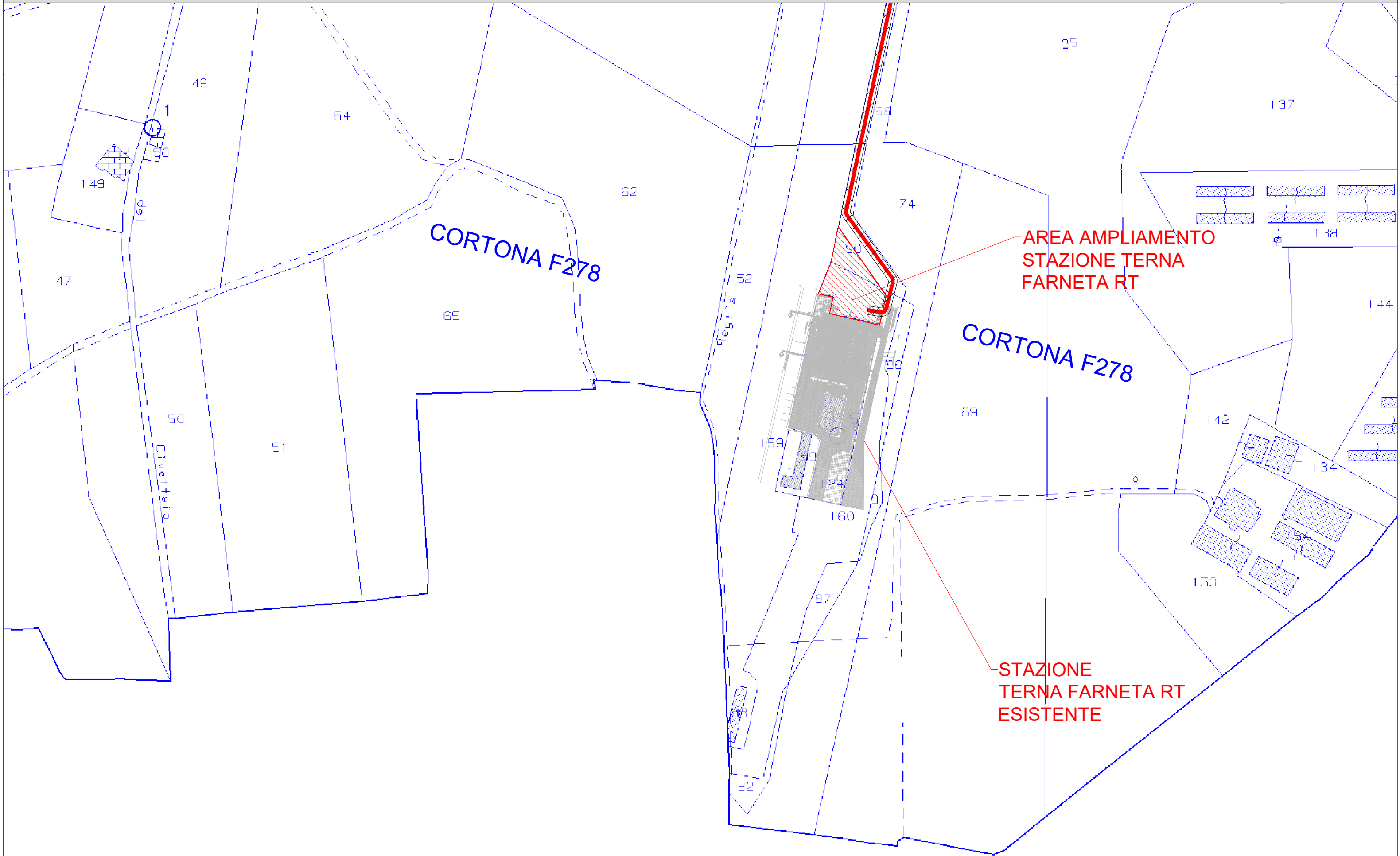












CORTONA F278

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AREA AMPLIAMENTO
STAZIONE TERNA
FARNETA RT

STAZIONE
TERNA FARNETA RT
ESISTENTE

Reg. 71a

Civiltella

1

149

47

49

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