



REGIONE LAZIO  
PROVINCIA DI VITERBO  
COMUNE DI VITERBO



**Procedimento di Valutazione di Impatto Ambientale  
ai sensi del D Lgs. 152/2006 e s.m.i.**

**IMPIANTO FOTOVOLTAICO "VITERBO 2"  
DI POTENZA NOMINALE PARI A 30,229 MW<sub>ac</sub>  
E POTENZA DI PICCO PARI A 33,465 MW  
CONNESSO ALLA RTN**

Società proponente

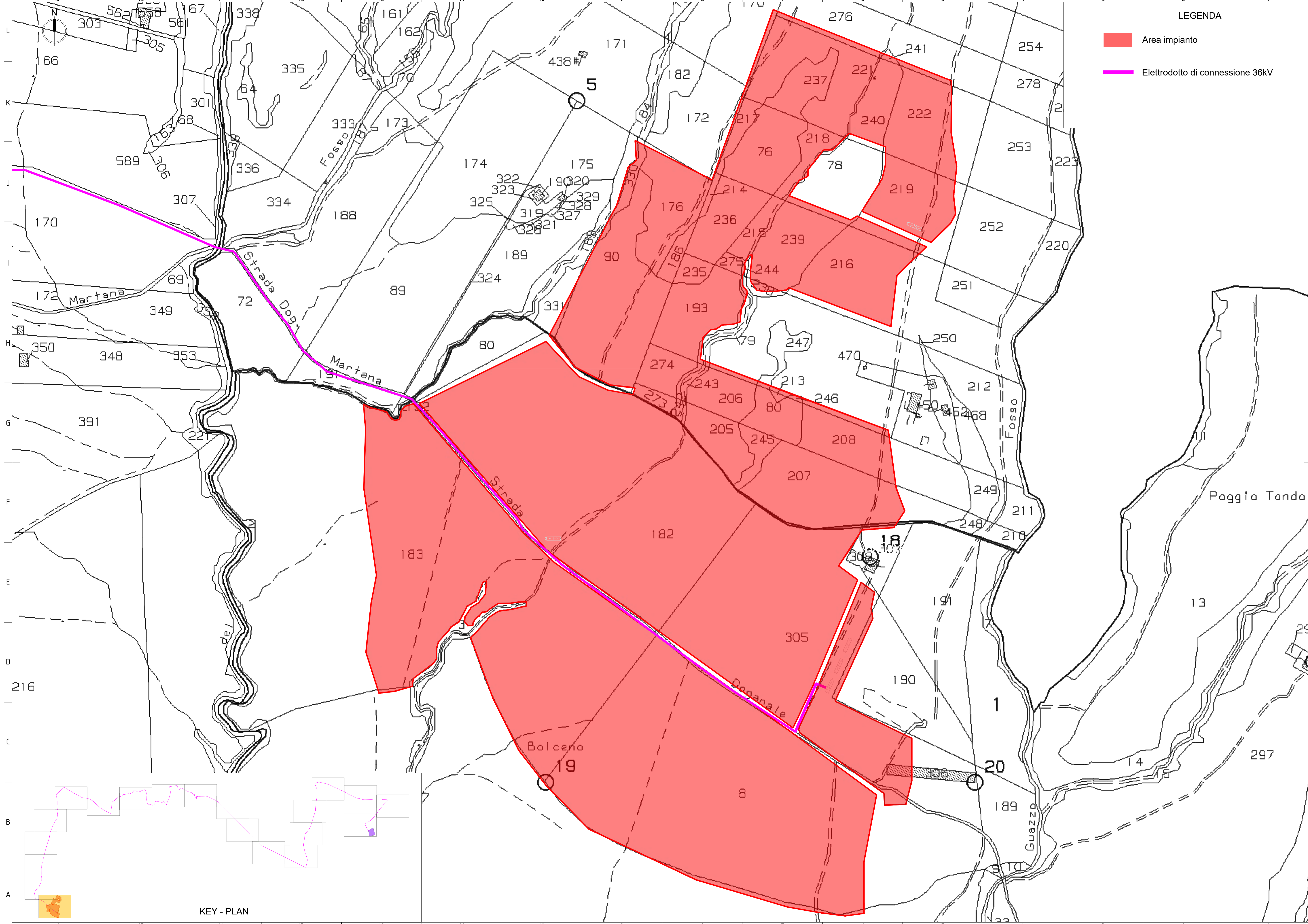
 **ICA TEN SRL**

Via Giorgio Pitacco, 7  
00177 Roma (Italia)

C.F. / P.IVA 16455801007

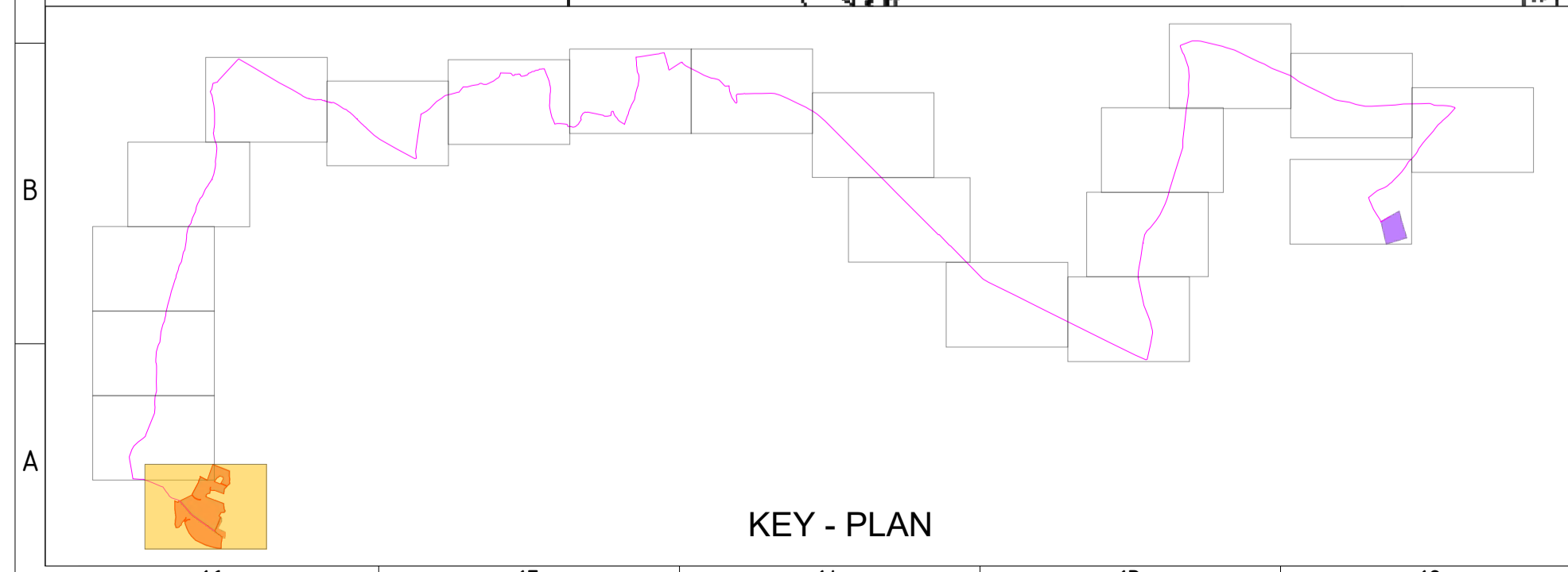
Revisione	Data	Descrizione	Eseguito	Verificato	Validato	Approvato
0.0	03/08/2022	Prima emissione per procedura di VIA	CS	MC	EL	DLP
<b>Codice</b> ICA_030_TAV18	<b>Scala</b> 1:2000	<b>Titolo elaborato</b> Piano particellare di esproprio grafico				

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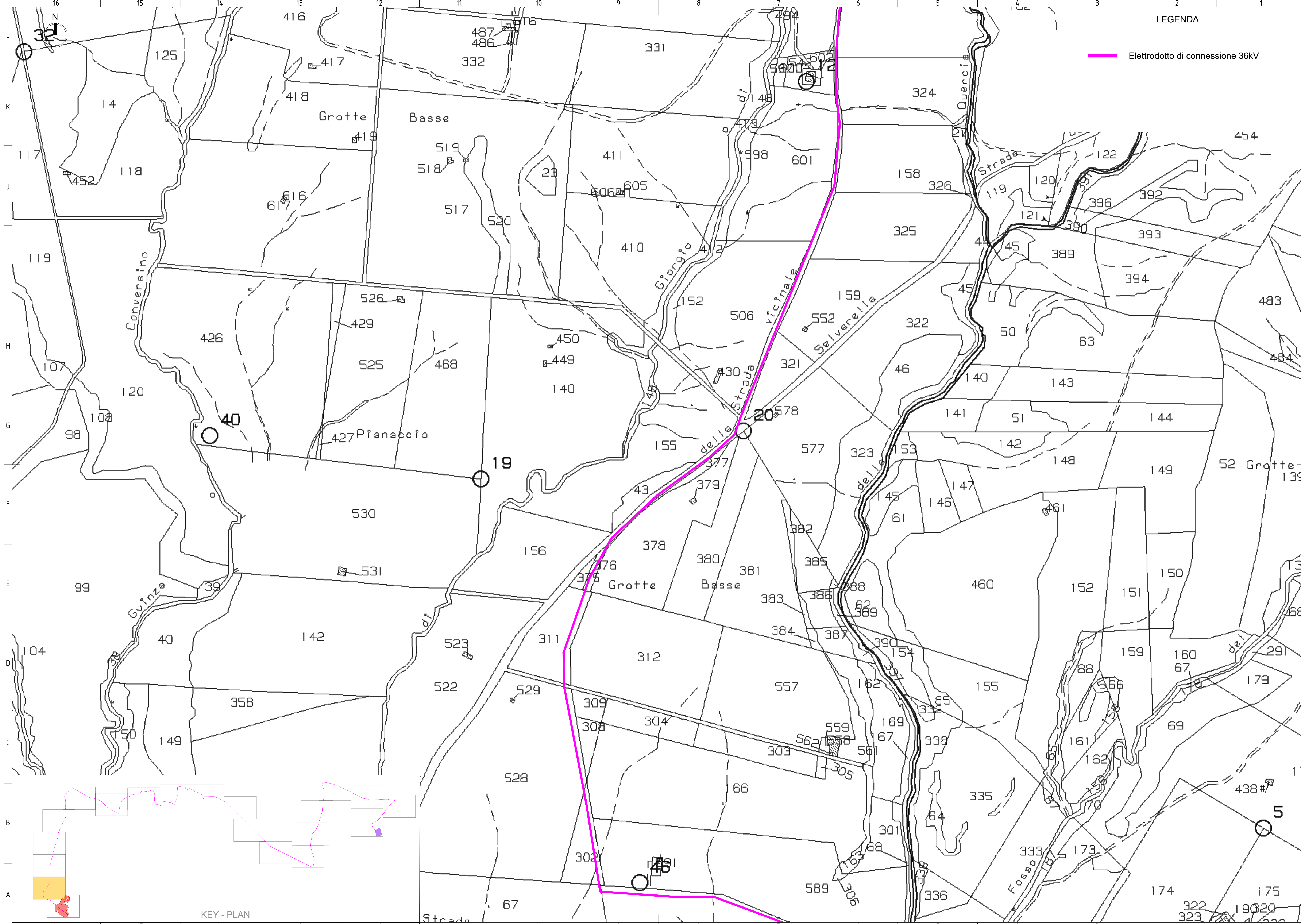


LEGENDA

- Area impianto
- Elettrodotto di connessione 36kV

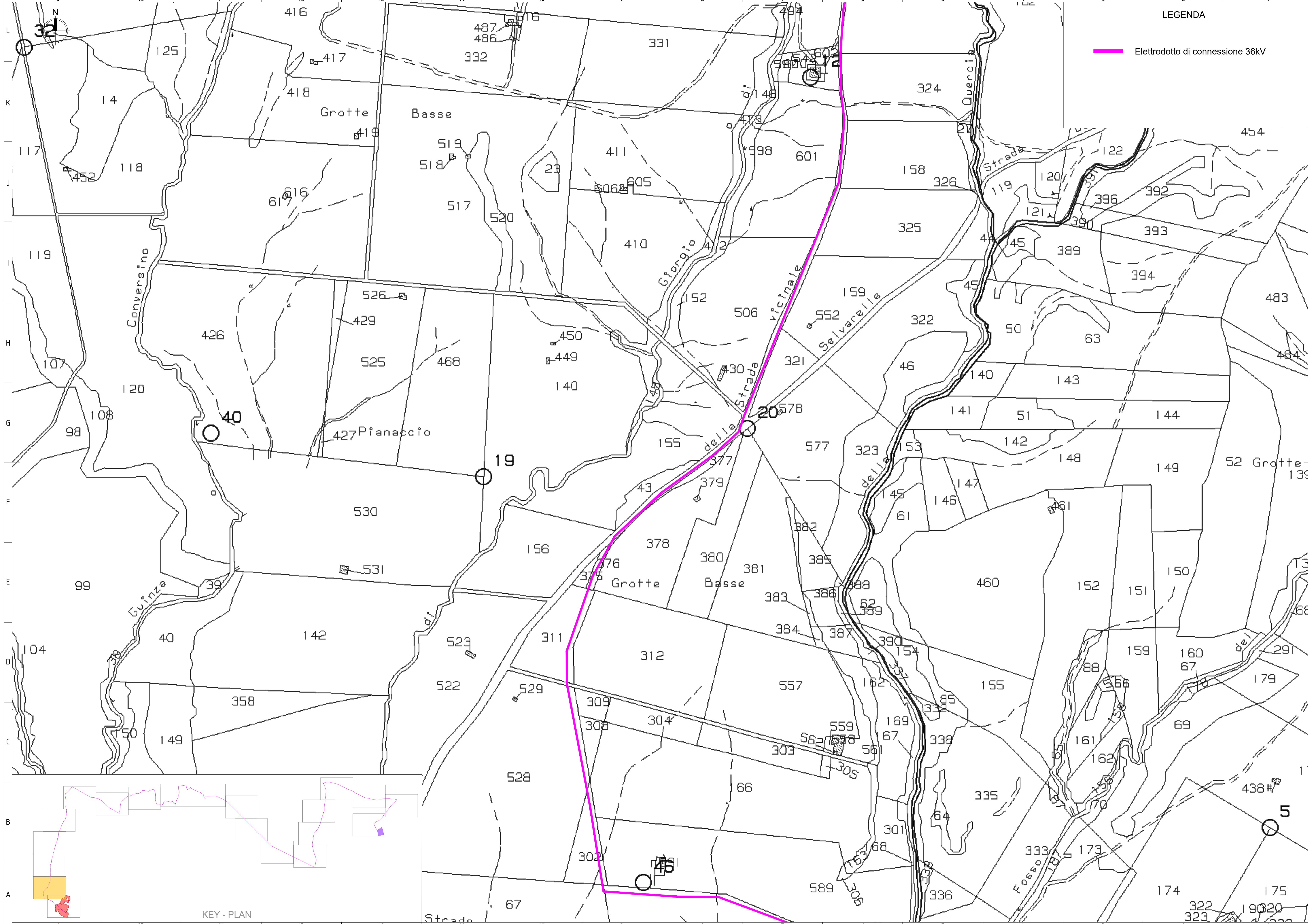


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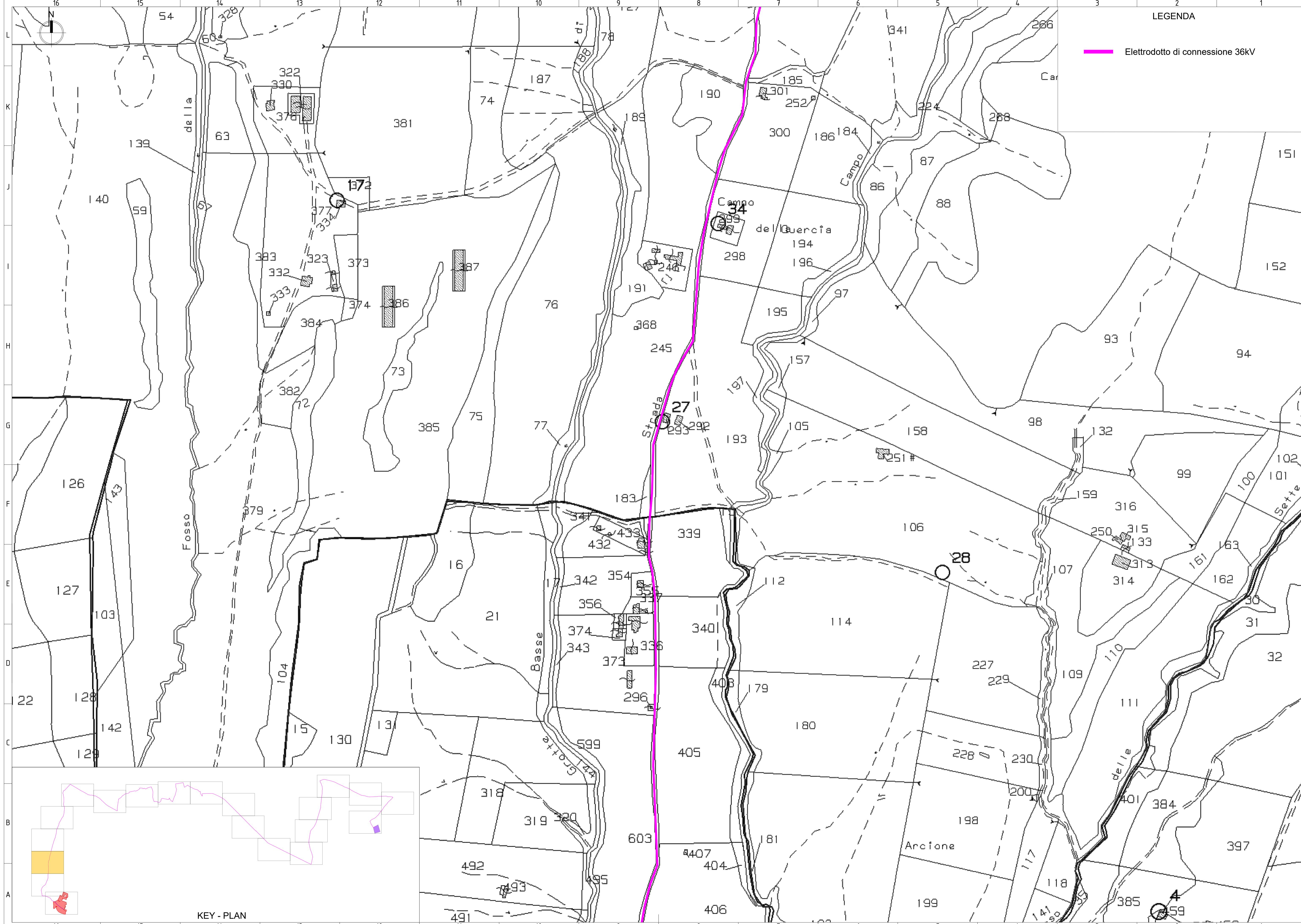


LEGENDA


Elettrodotto di connessione 36kV

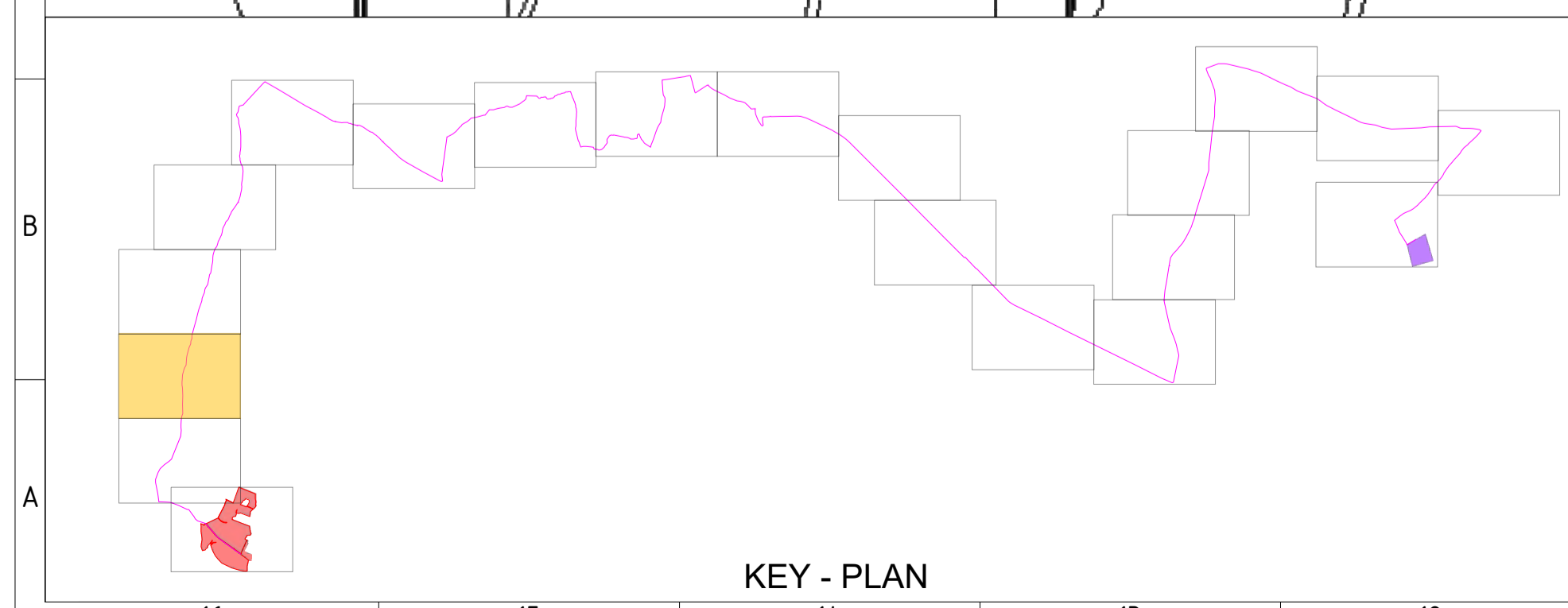


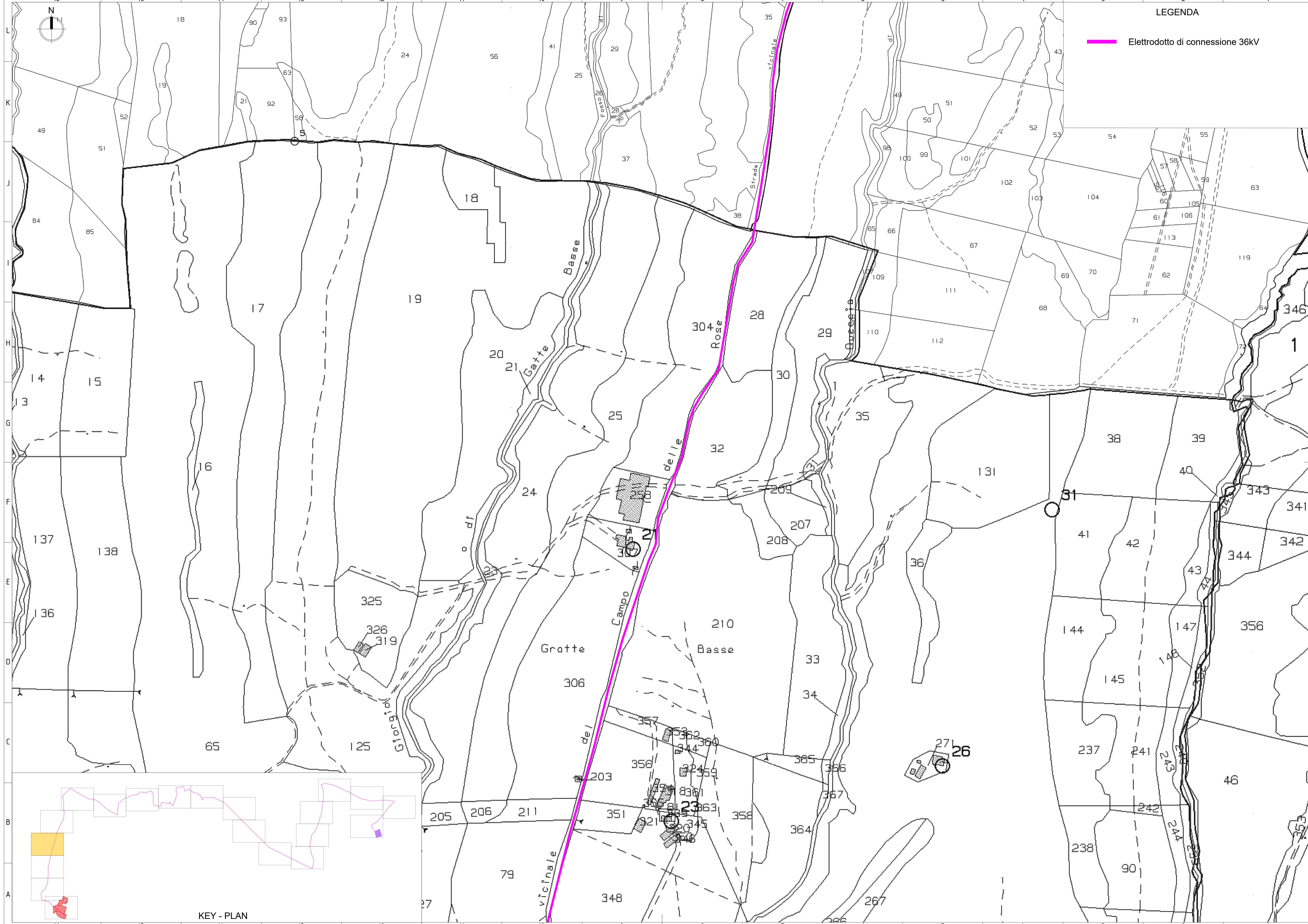
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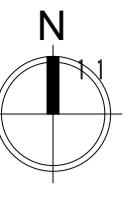
 Elettrodotto di connessione 36kV



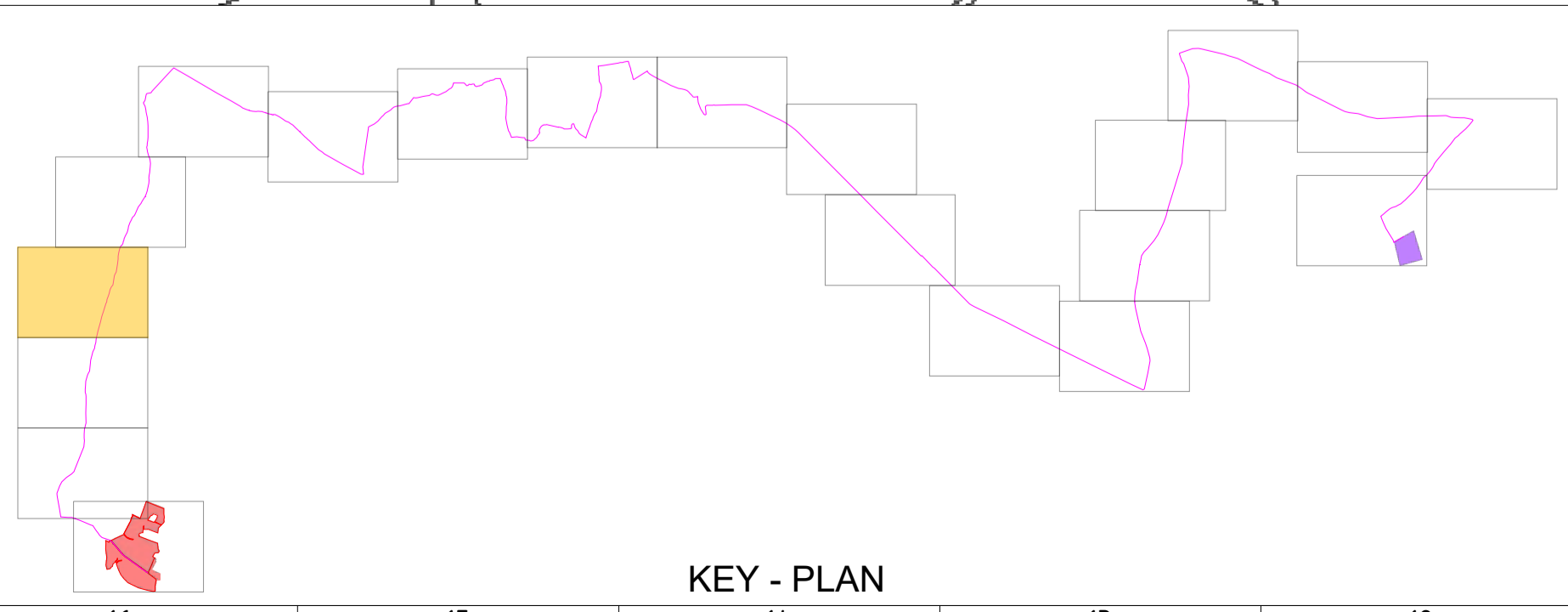


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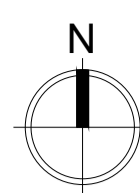
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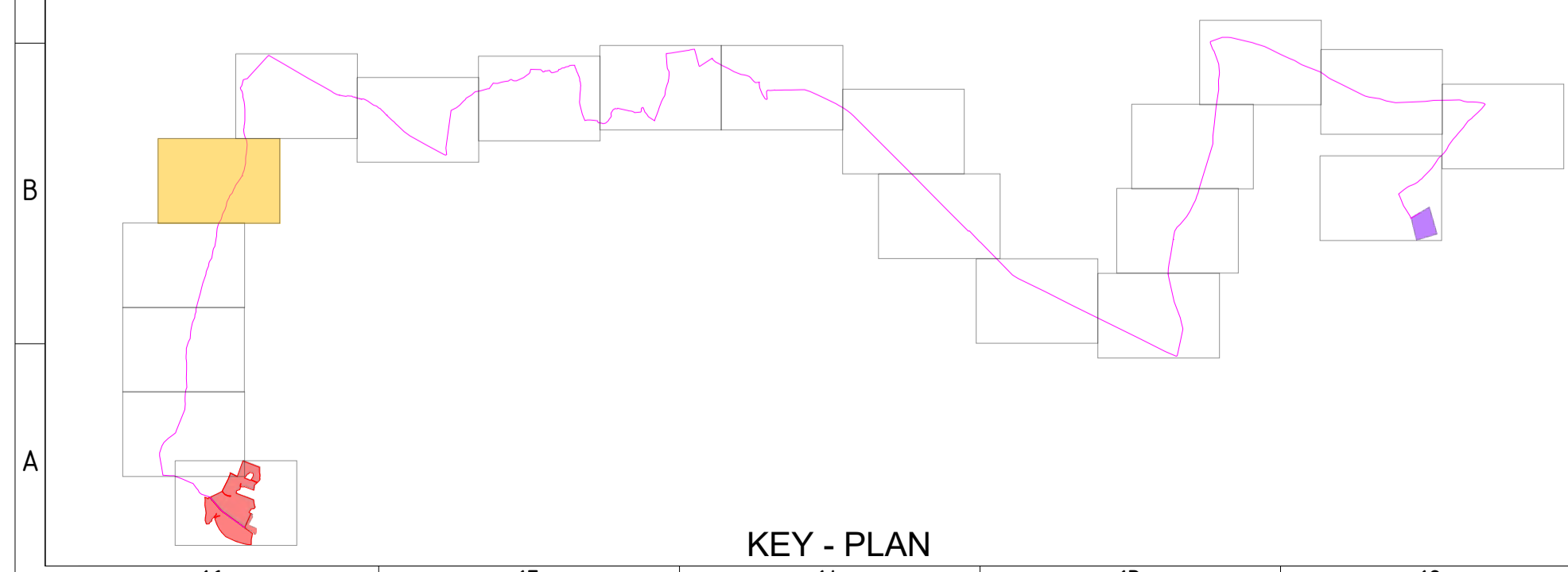
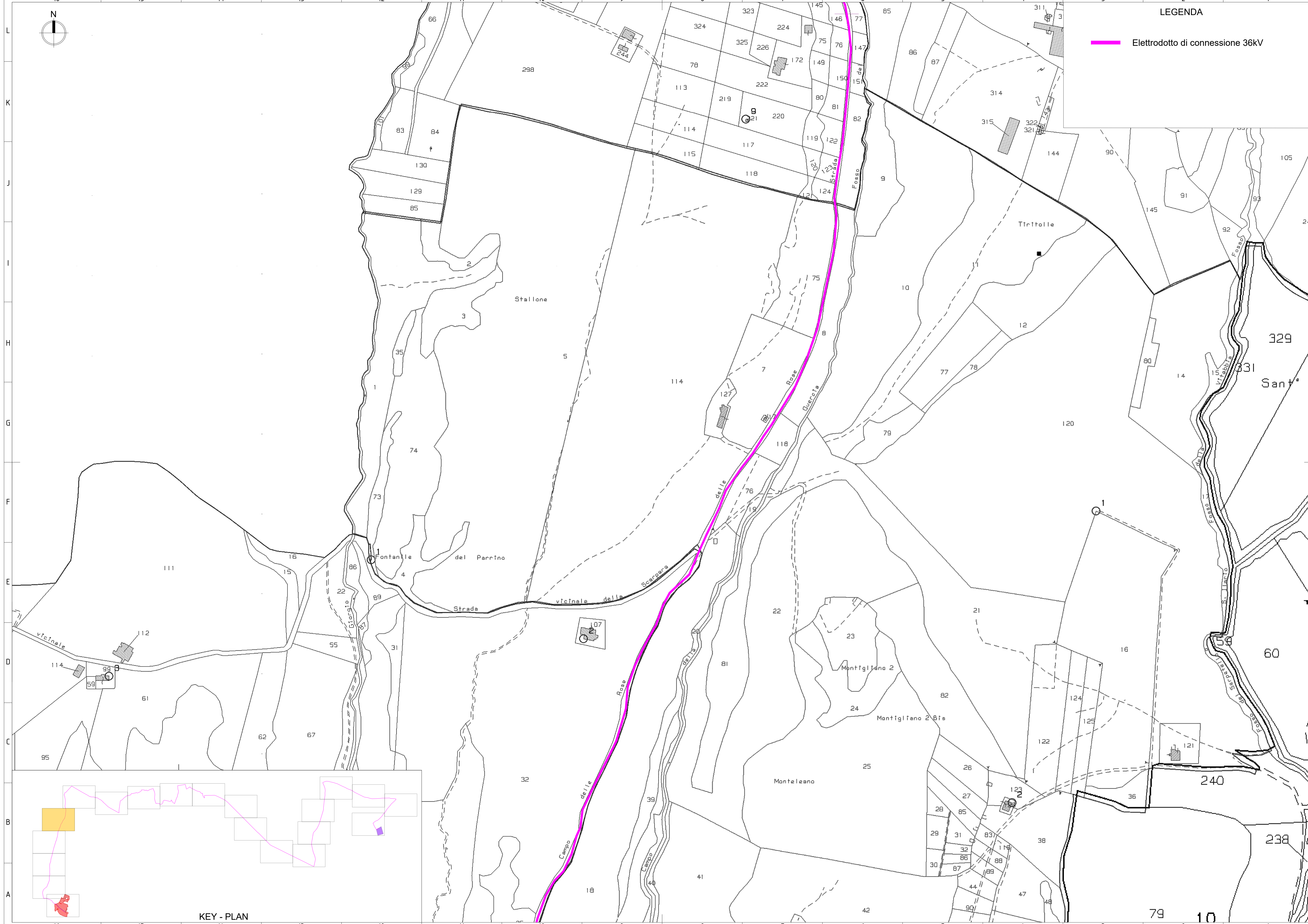


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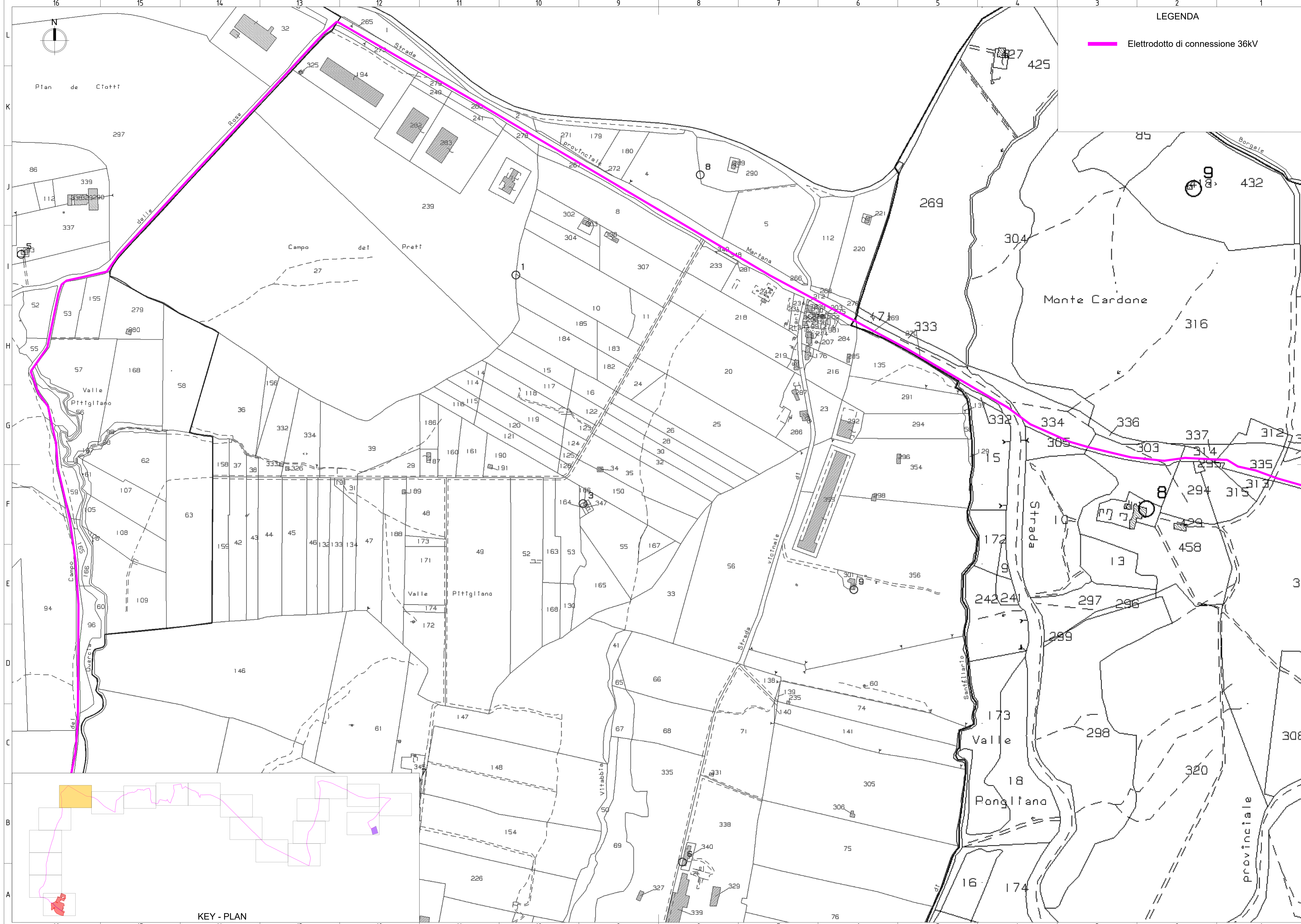


LEGENDA


 Elettrodotto di connessione 36kV

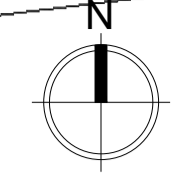


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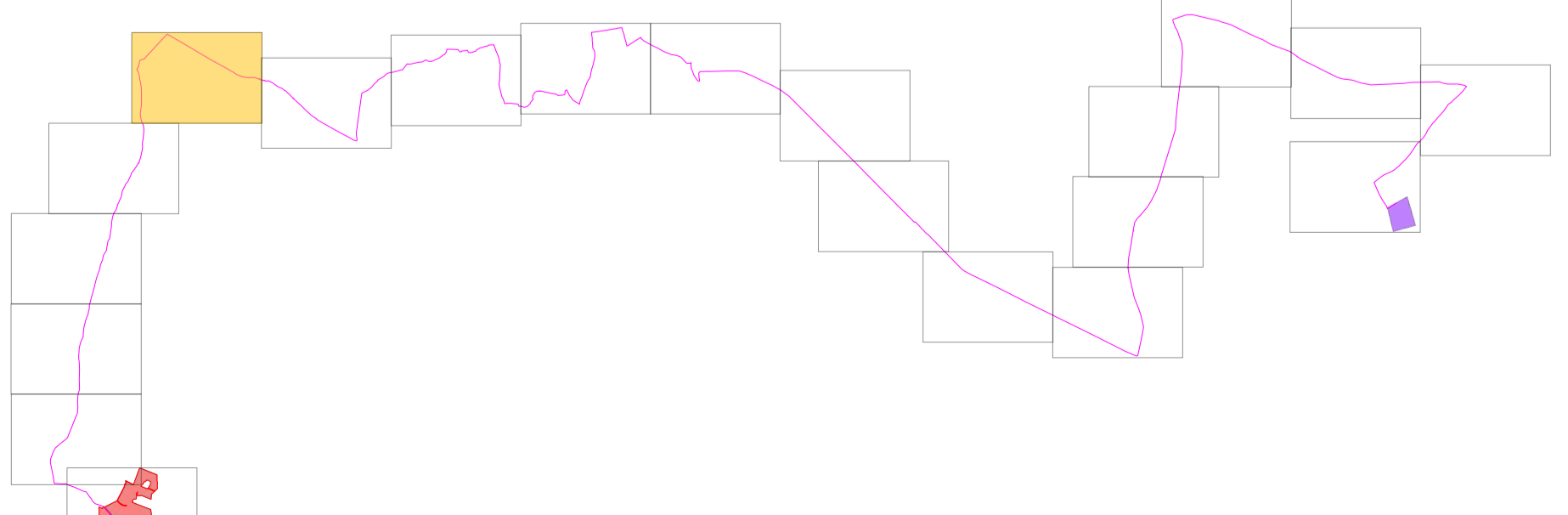
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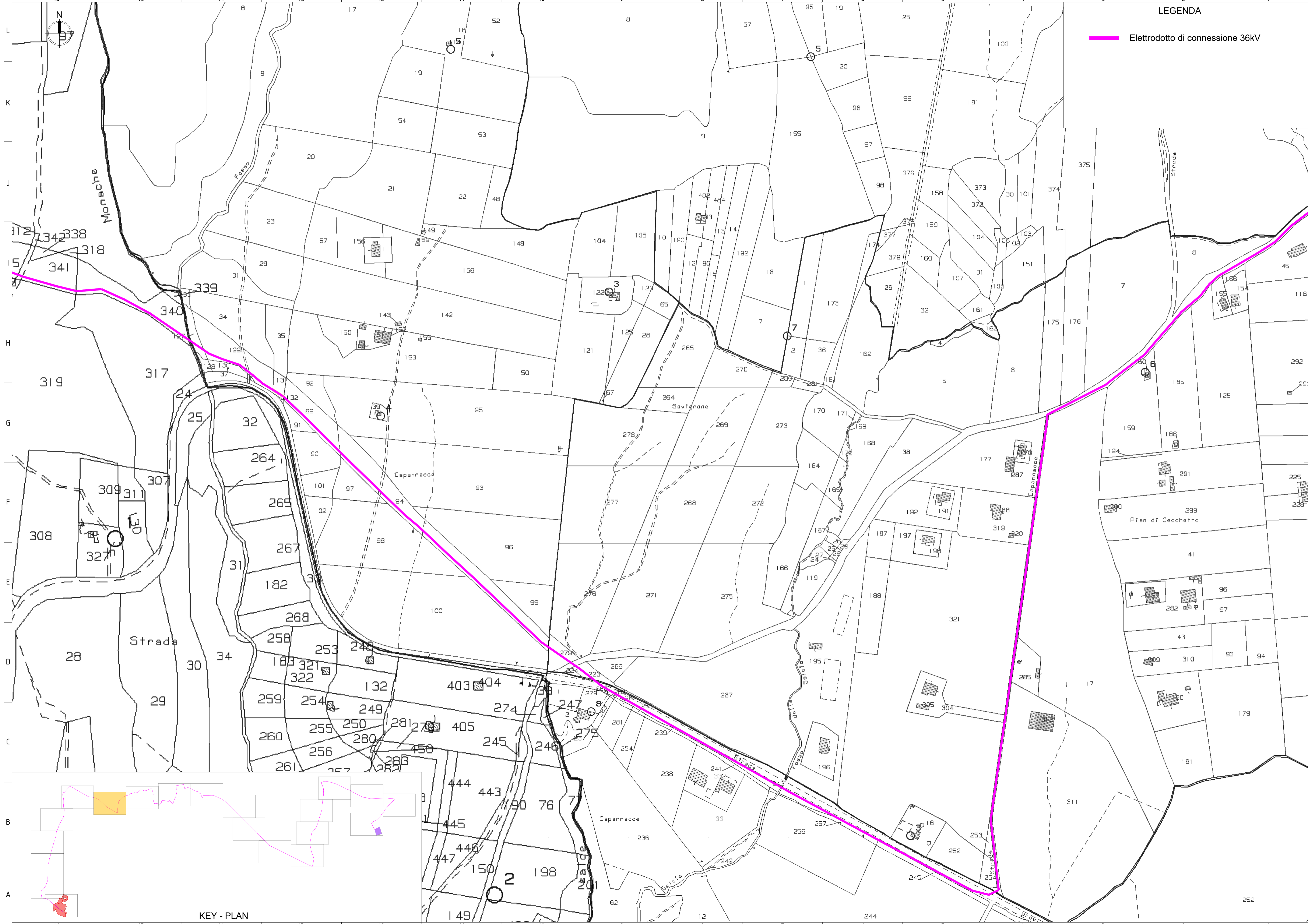


Plan de Catti

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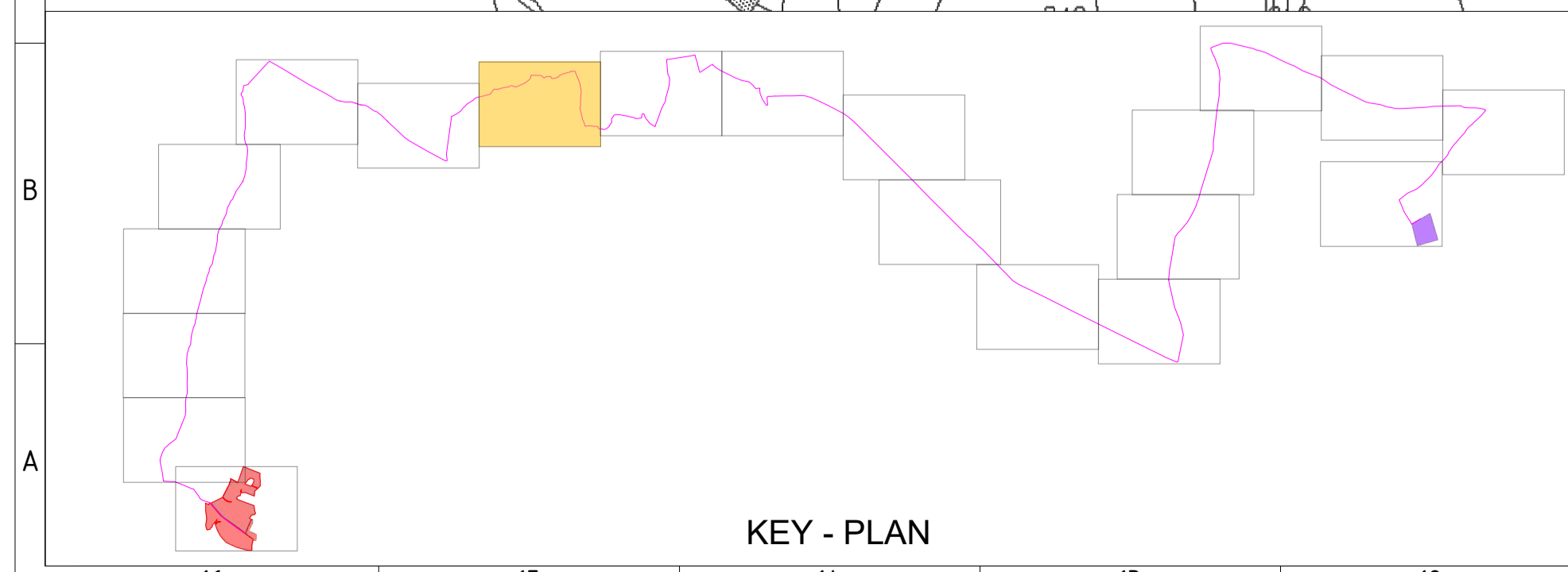
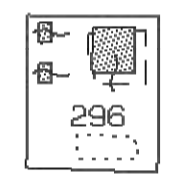
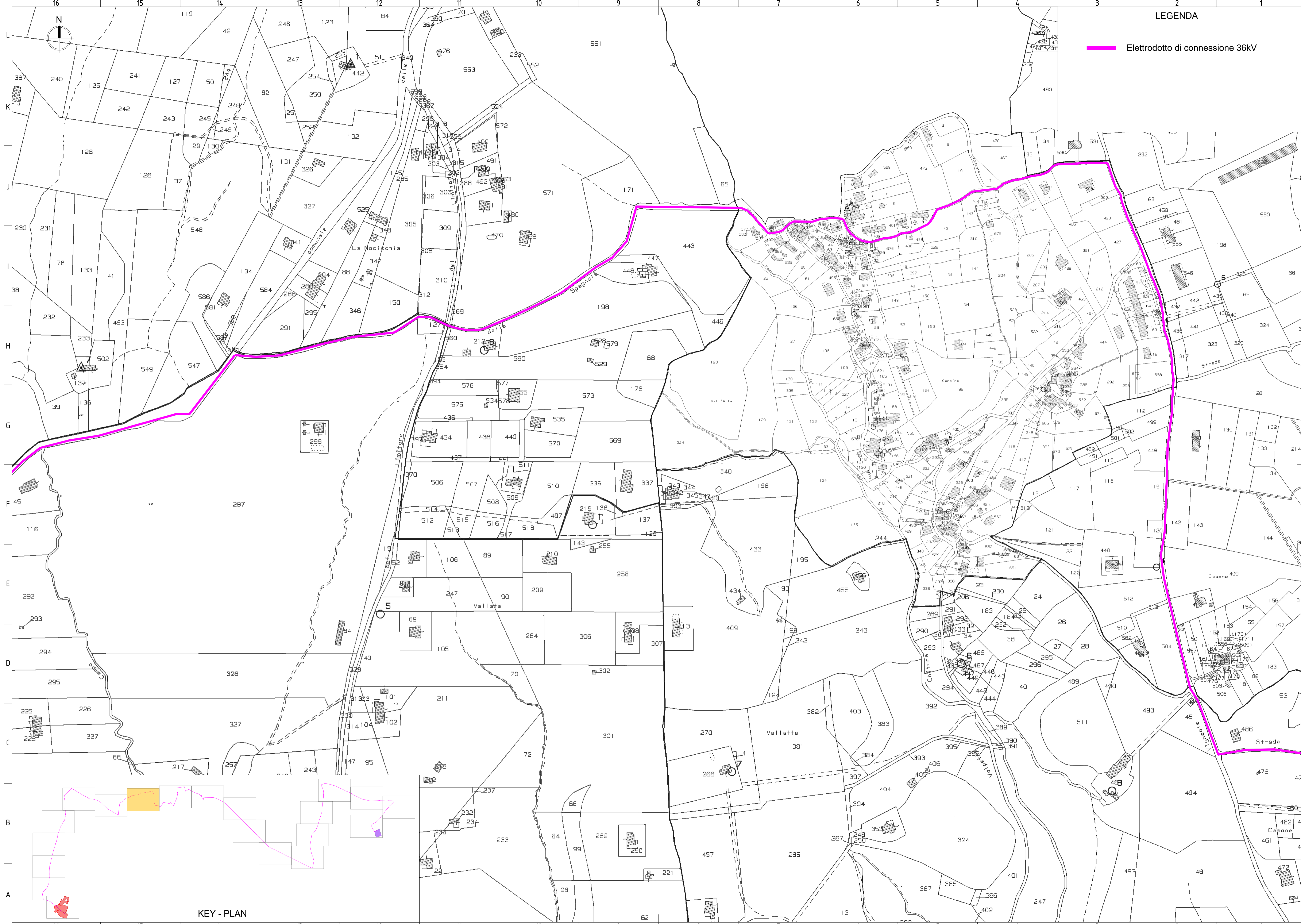
Elettrodotto di connessione 36kV



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— Elettrodotto di connessione 36kV

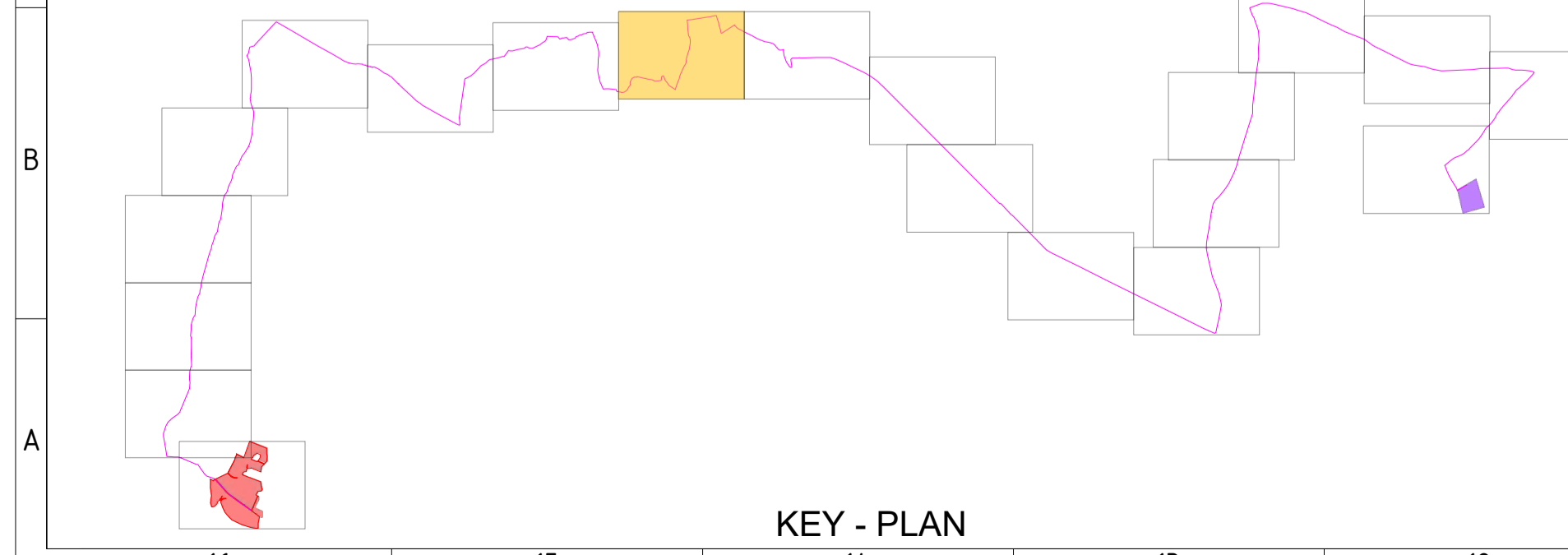


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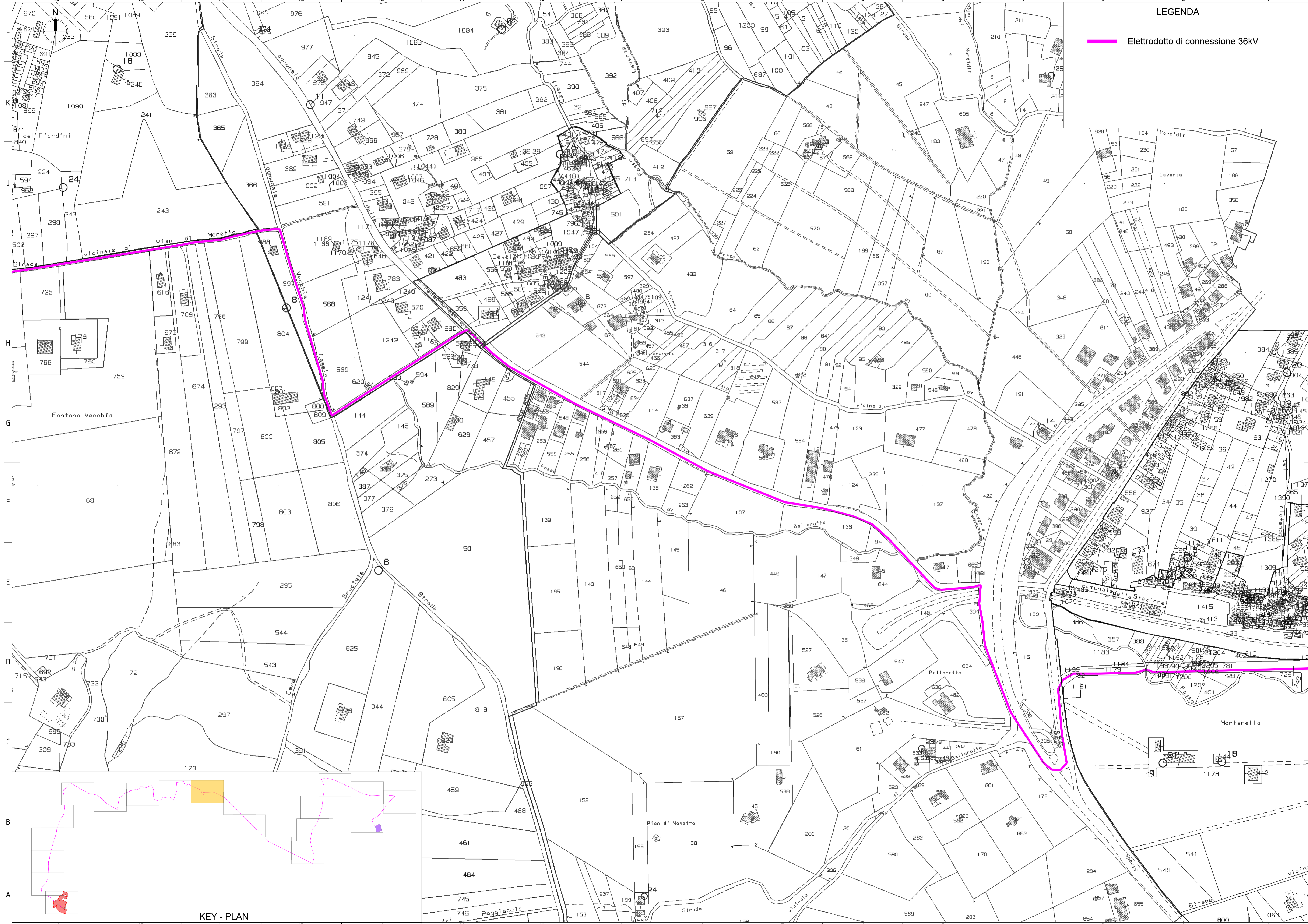
— Elettrodotto di connessione 36kV



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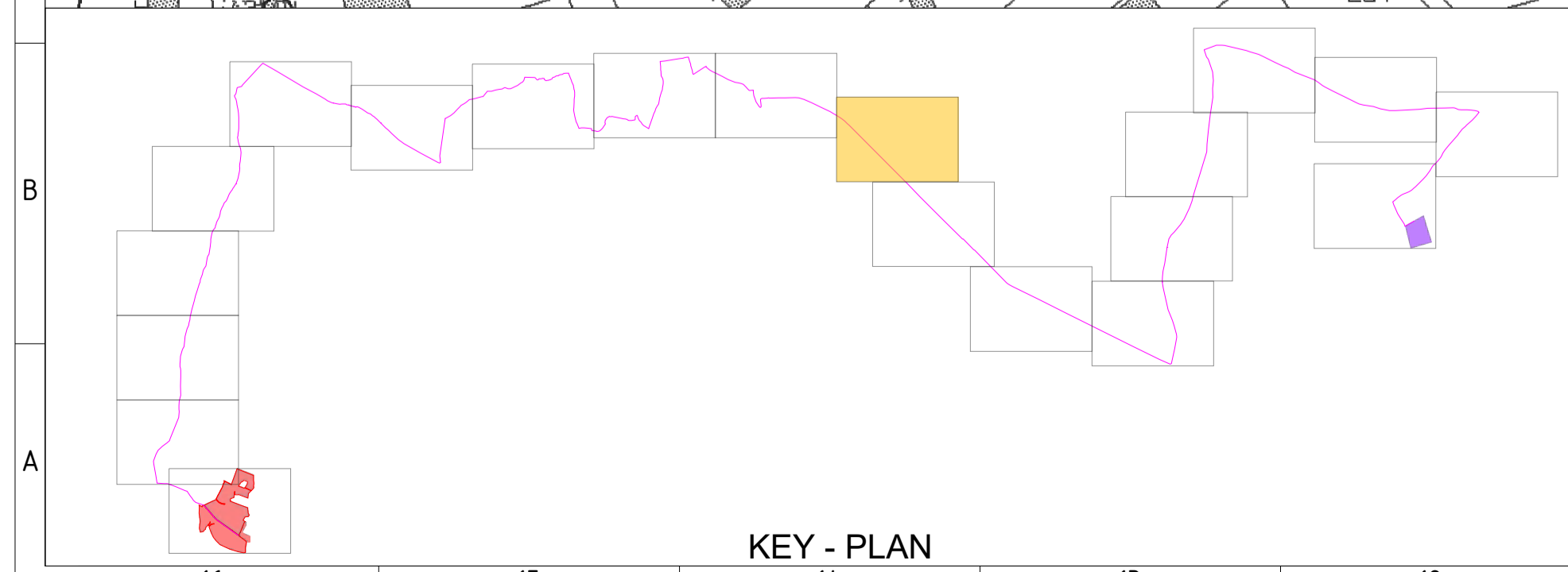
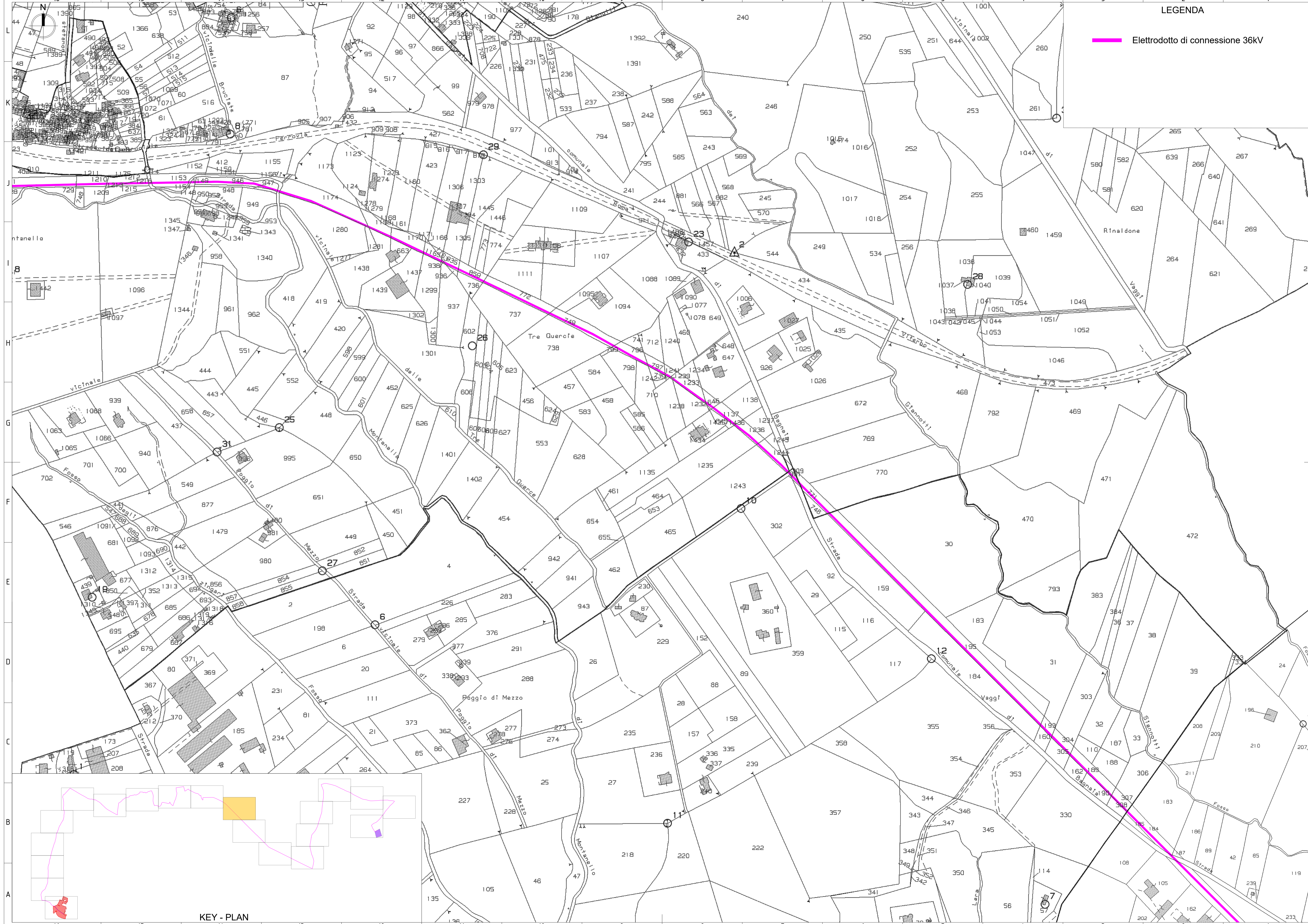
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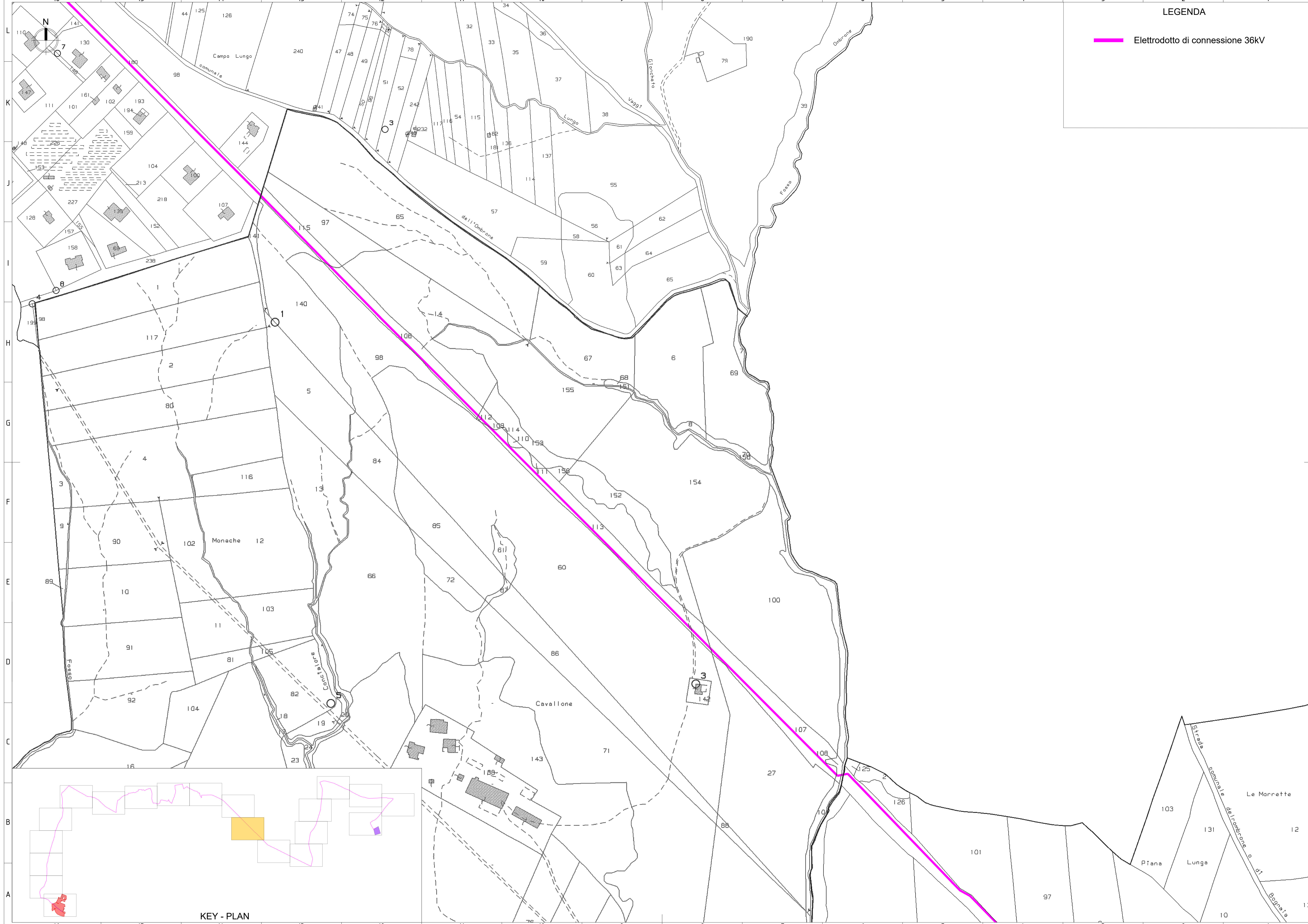


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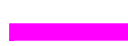
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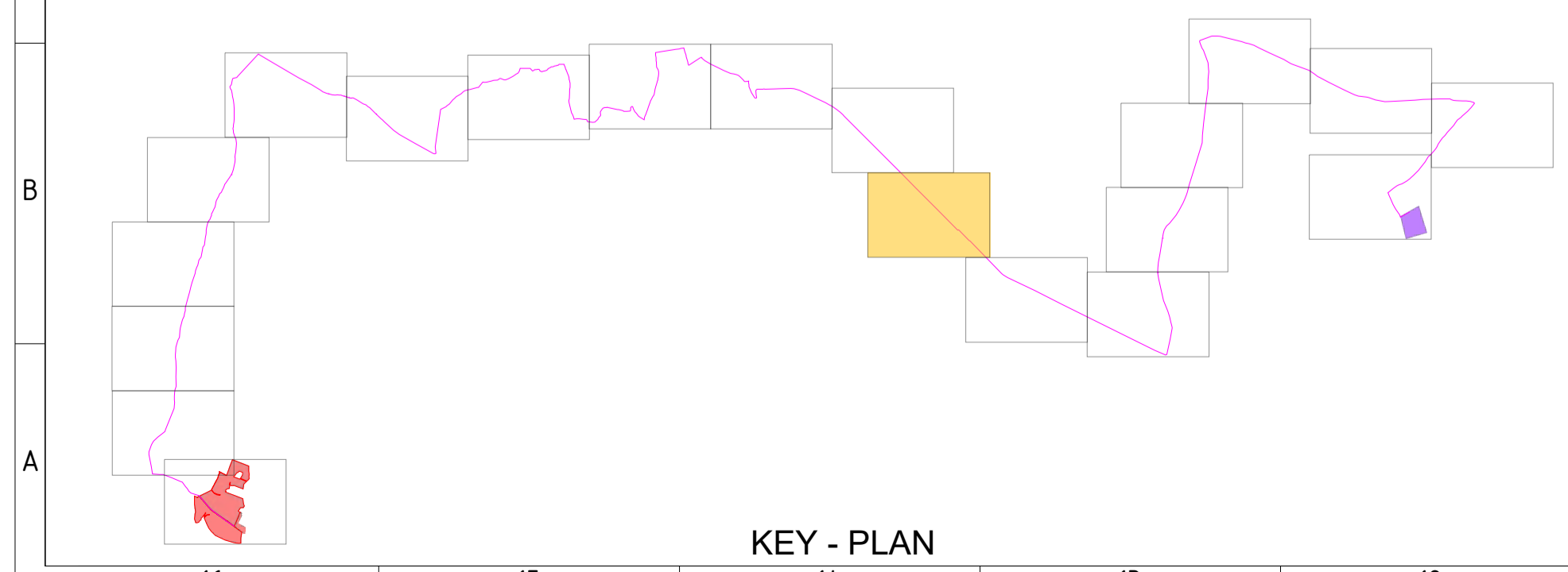
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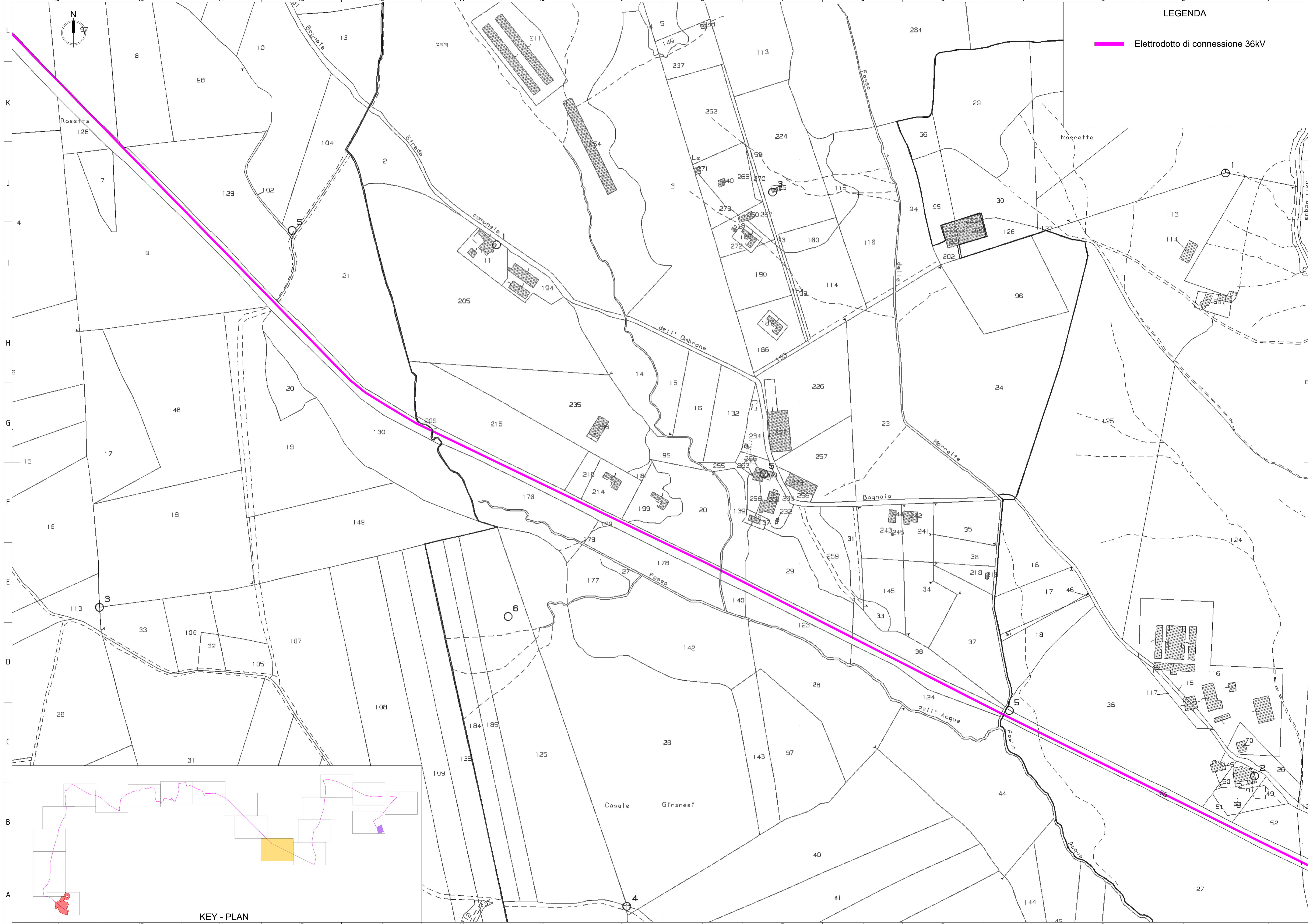




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 Elettrodotto di connessione 36kV

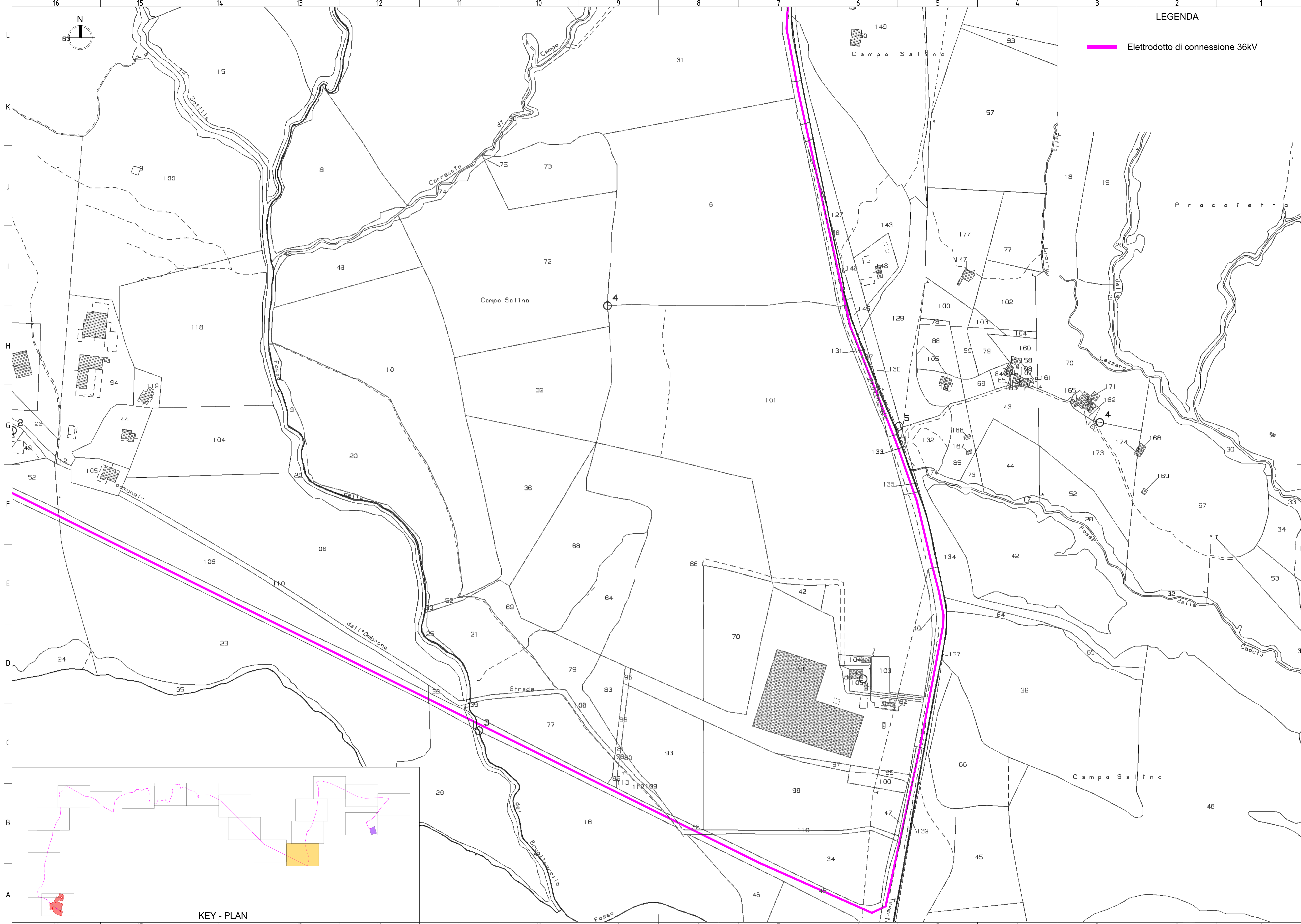




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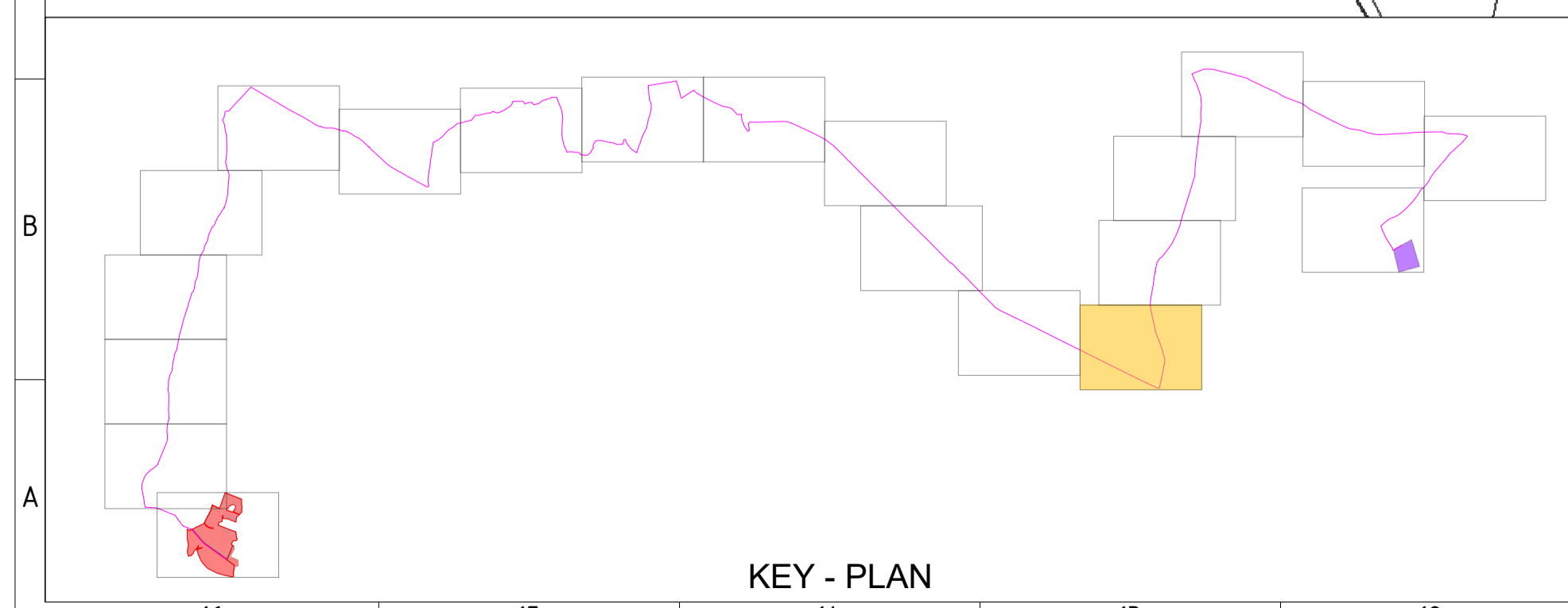
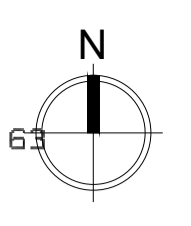
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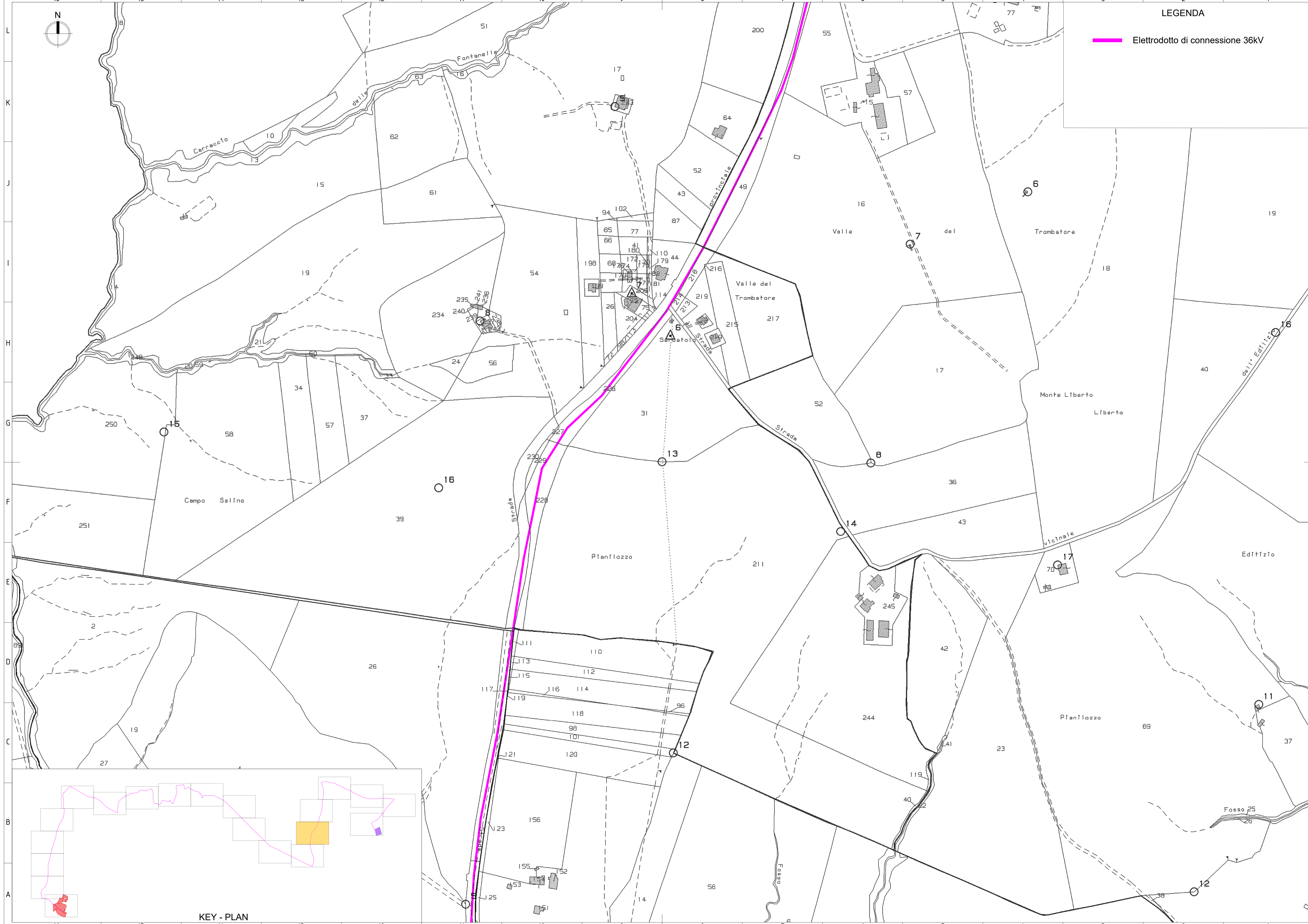


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— Elettrodotto di connessione 36kV

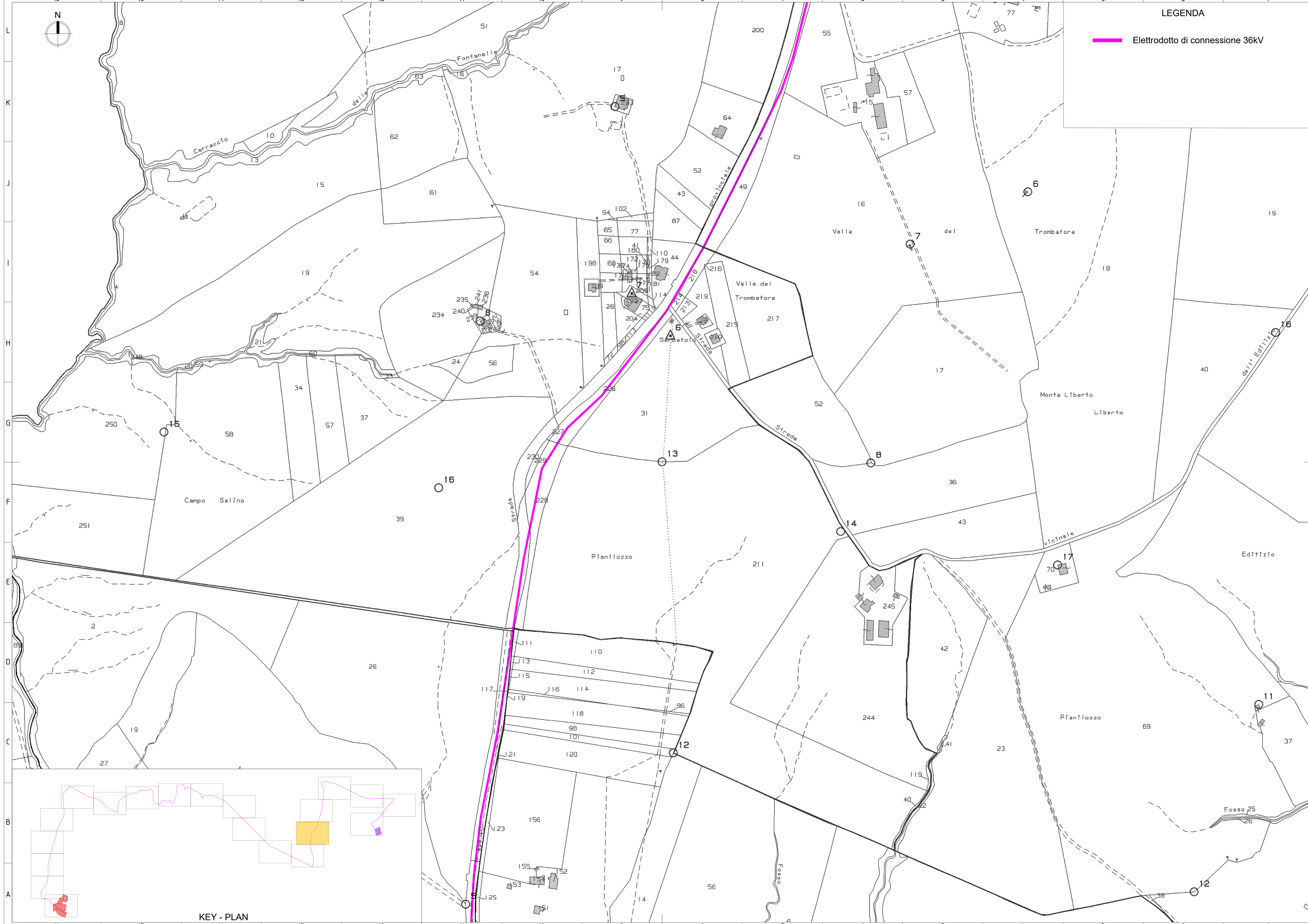
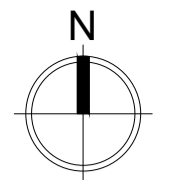


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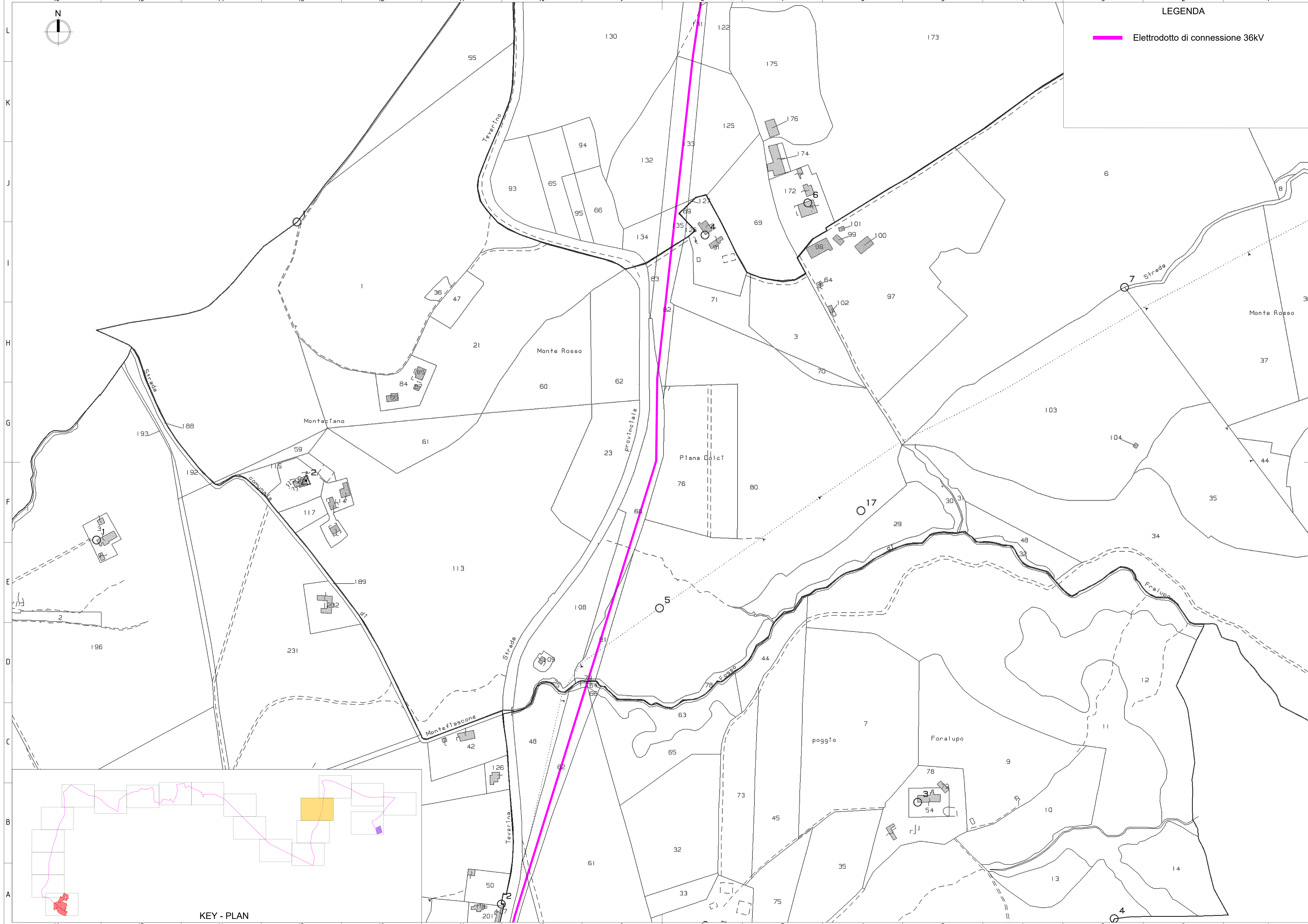
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— Elettrodotto di connessione 36kV




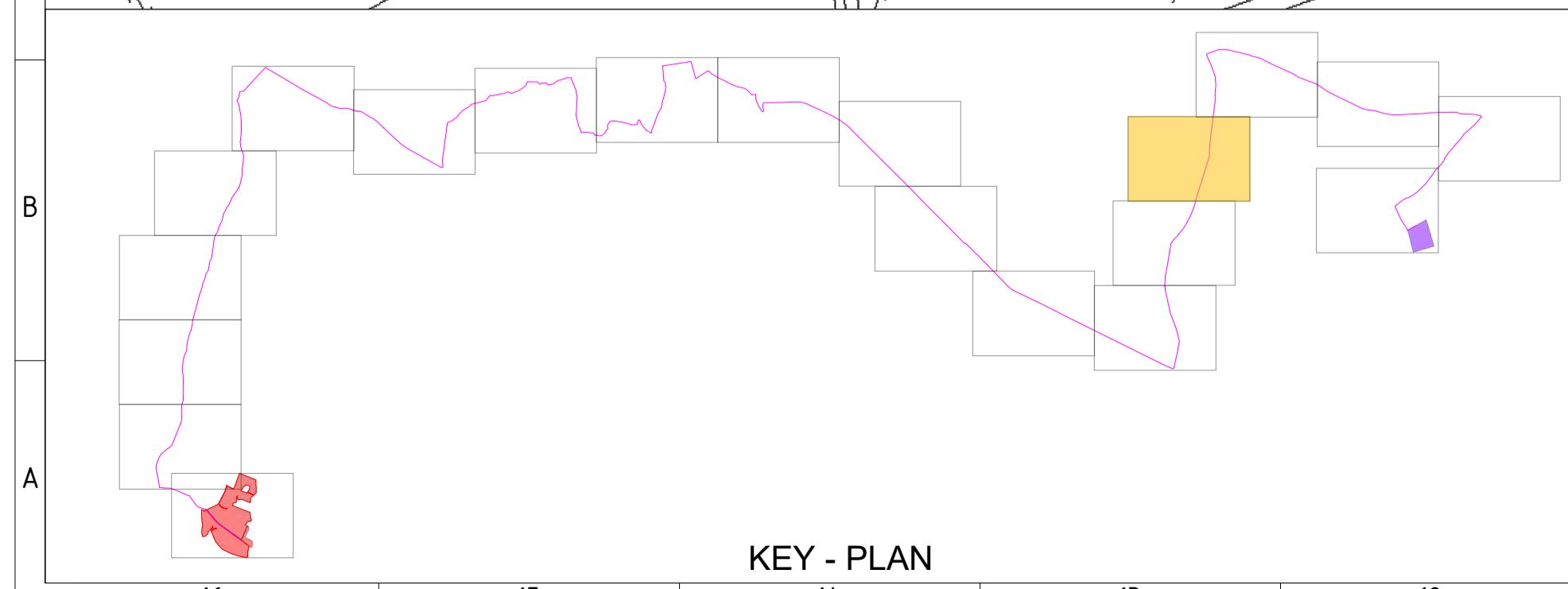
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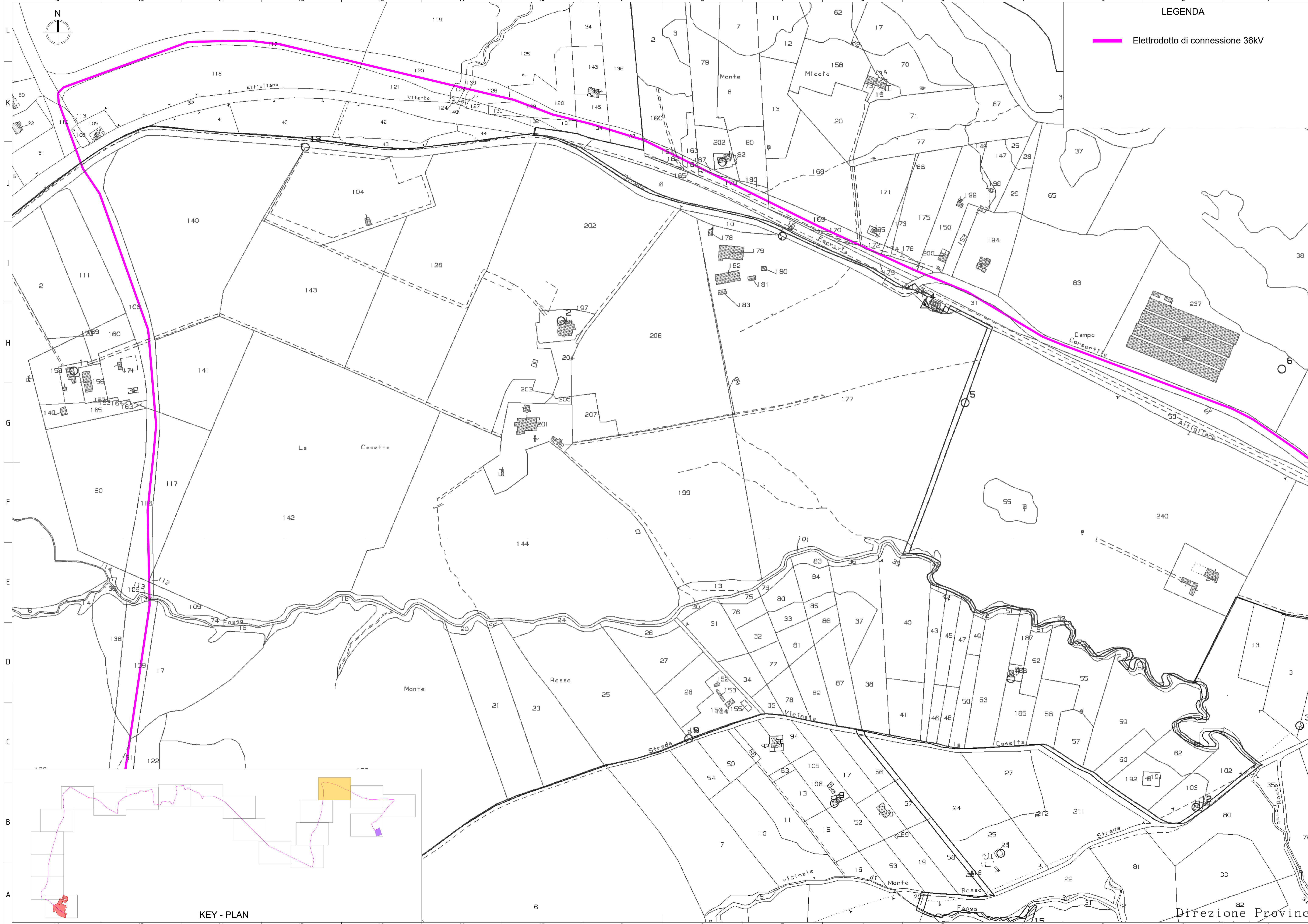
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 Elettrodotto di connessione 36kV




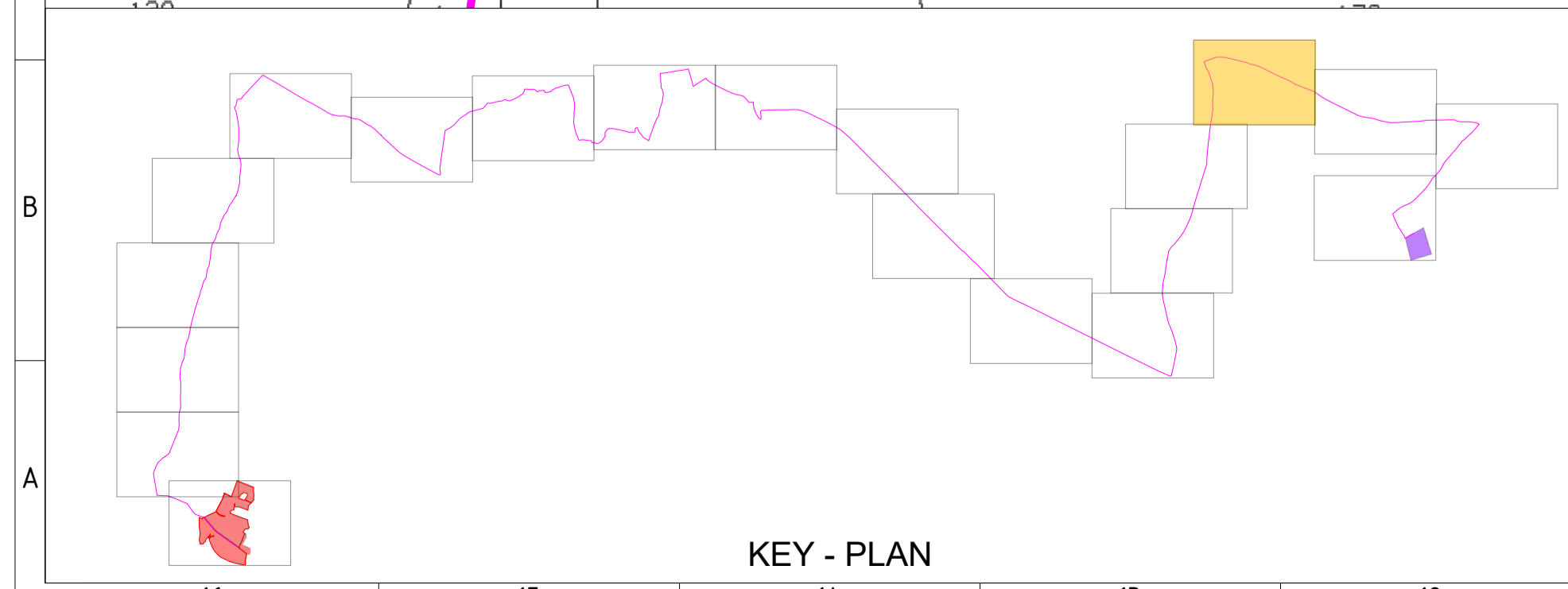
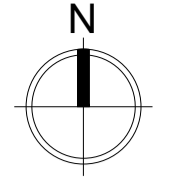
KEY - PLAN

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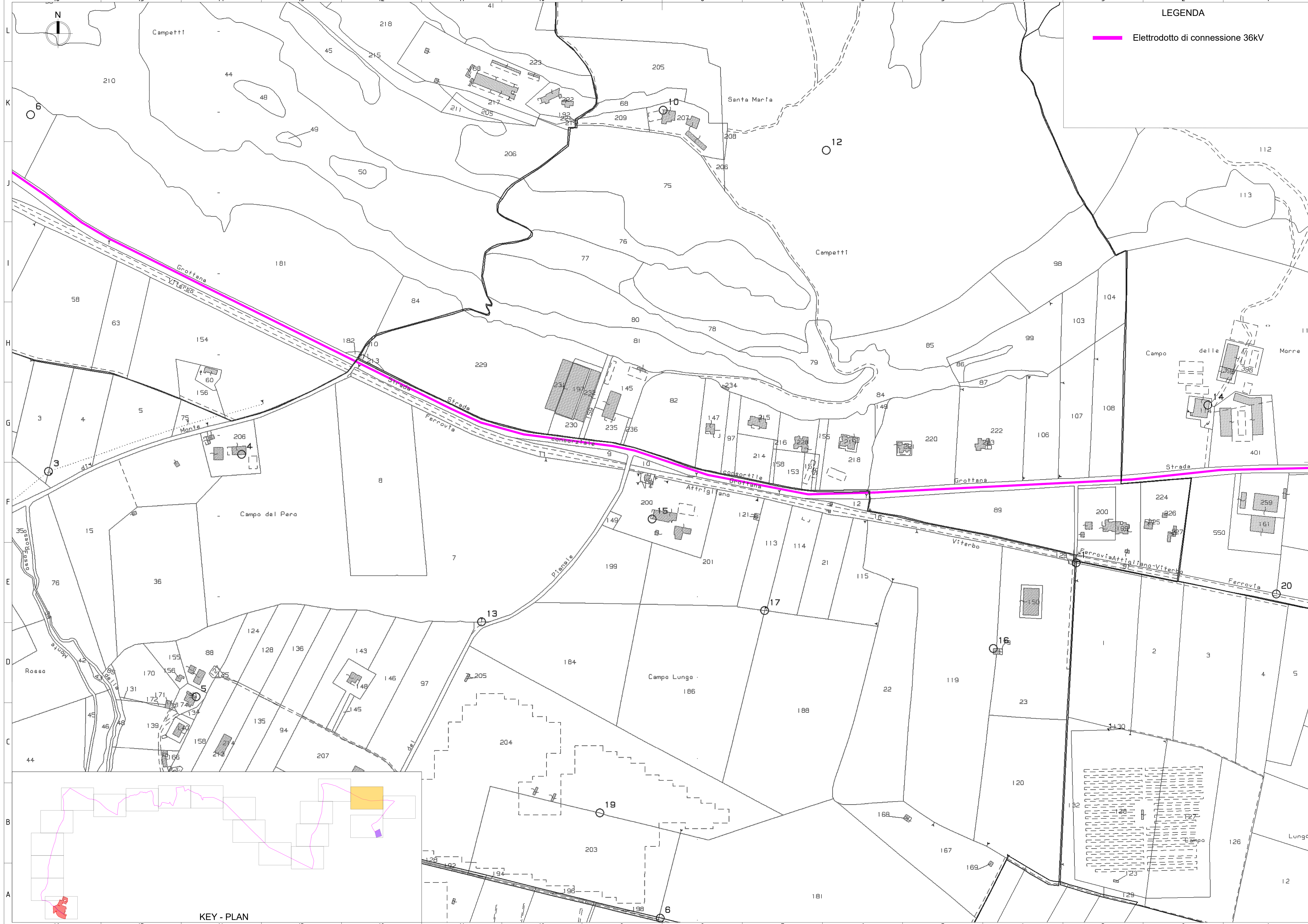


LEGENDA


 Elettrodotto di connessione 36kV



KEY - PLAN



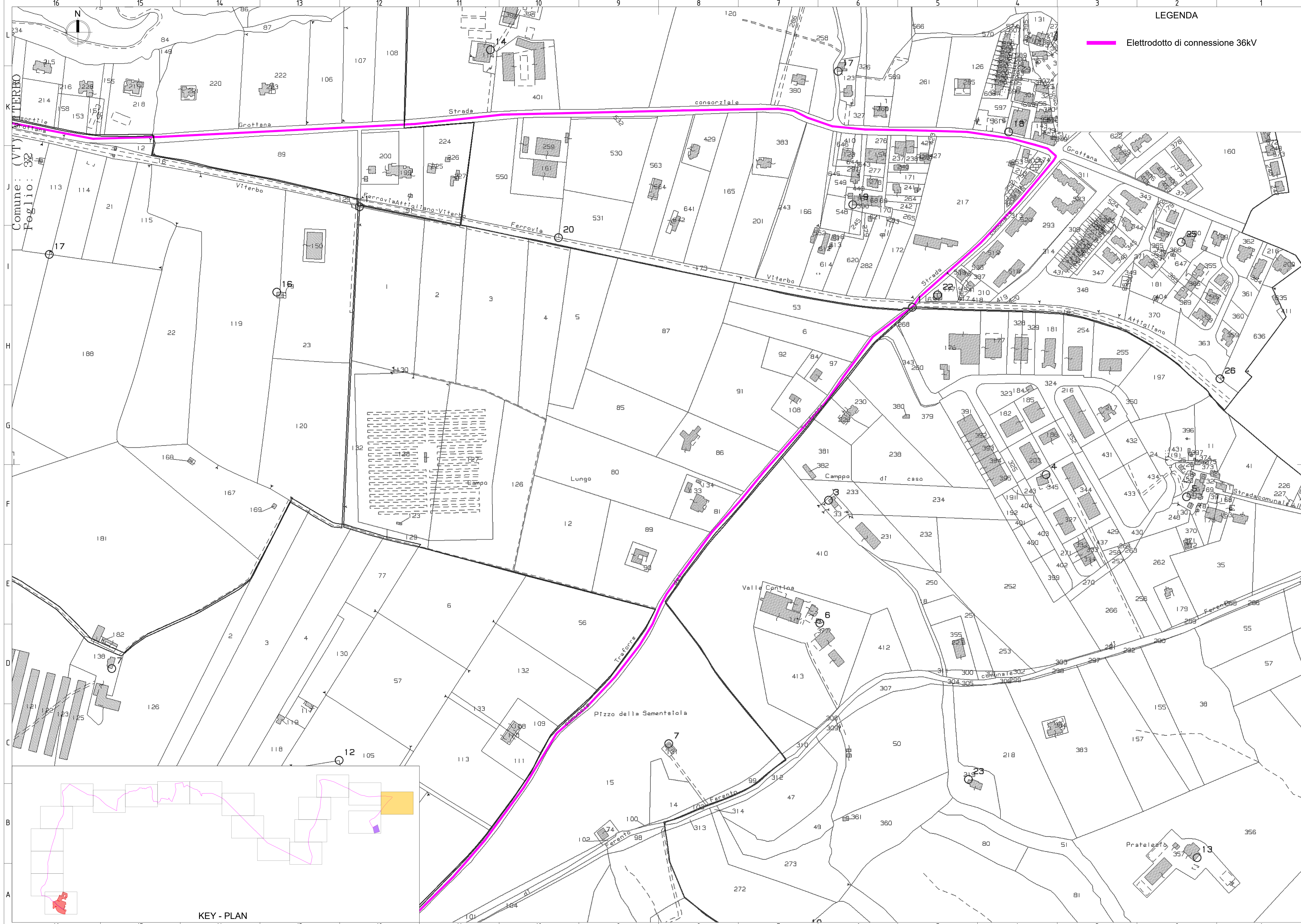
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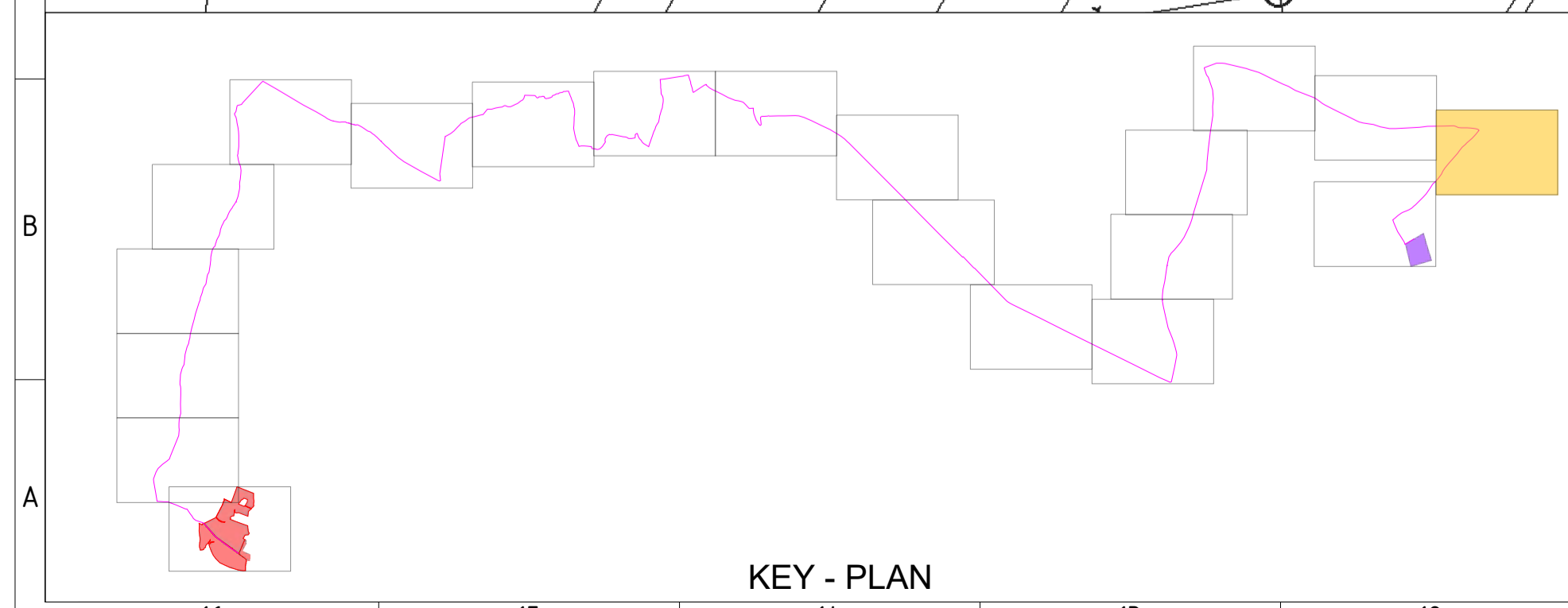
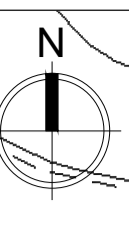
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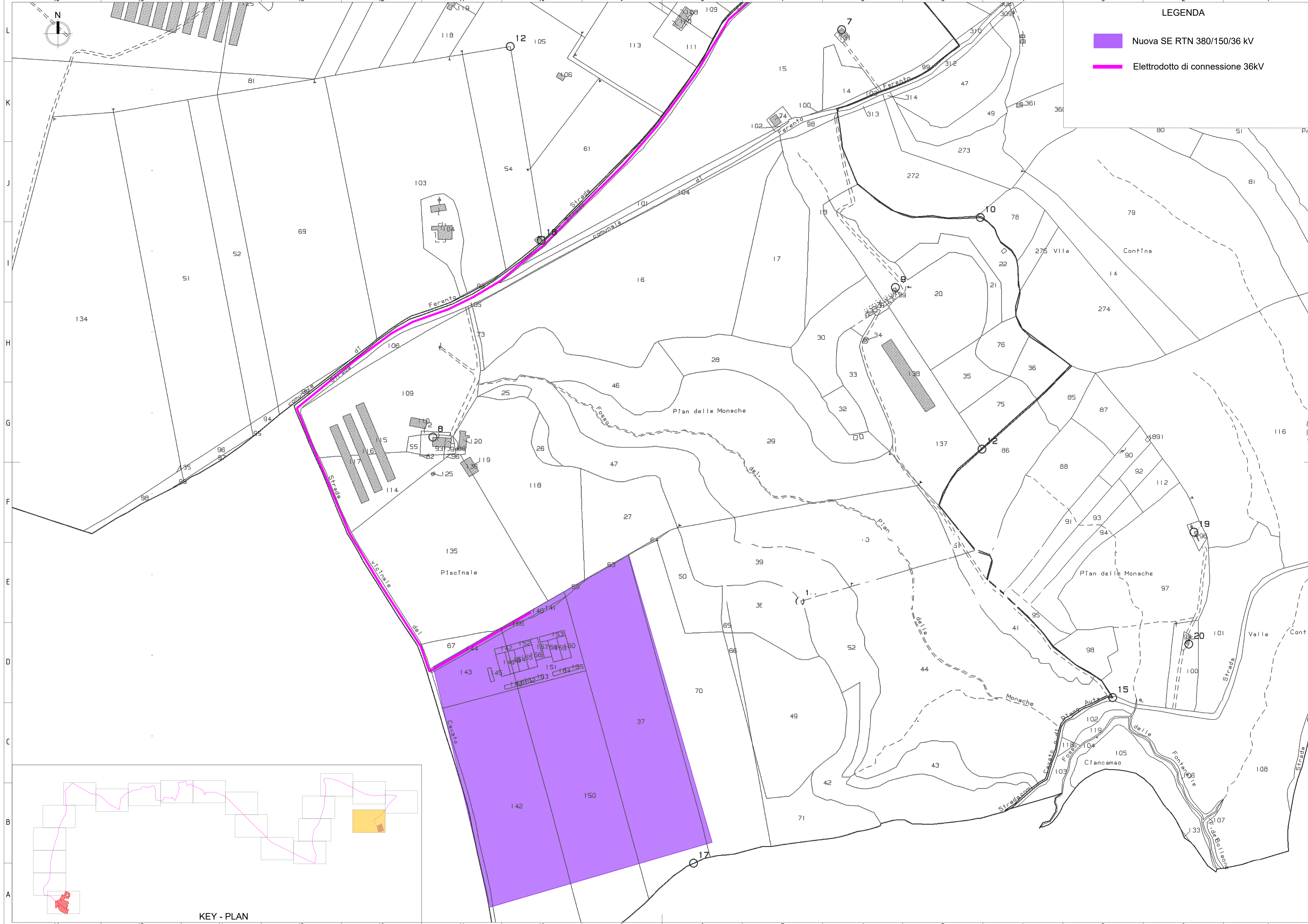
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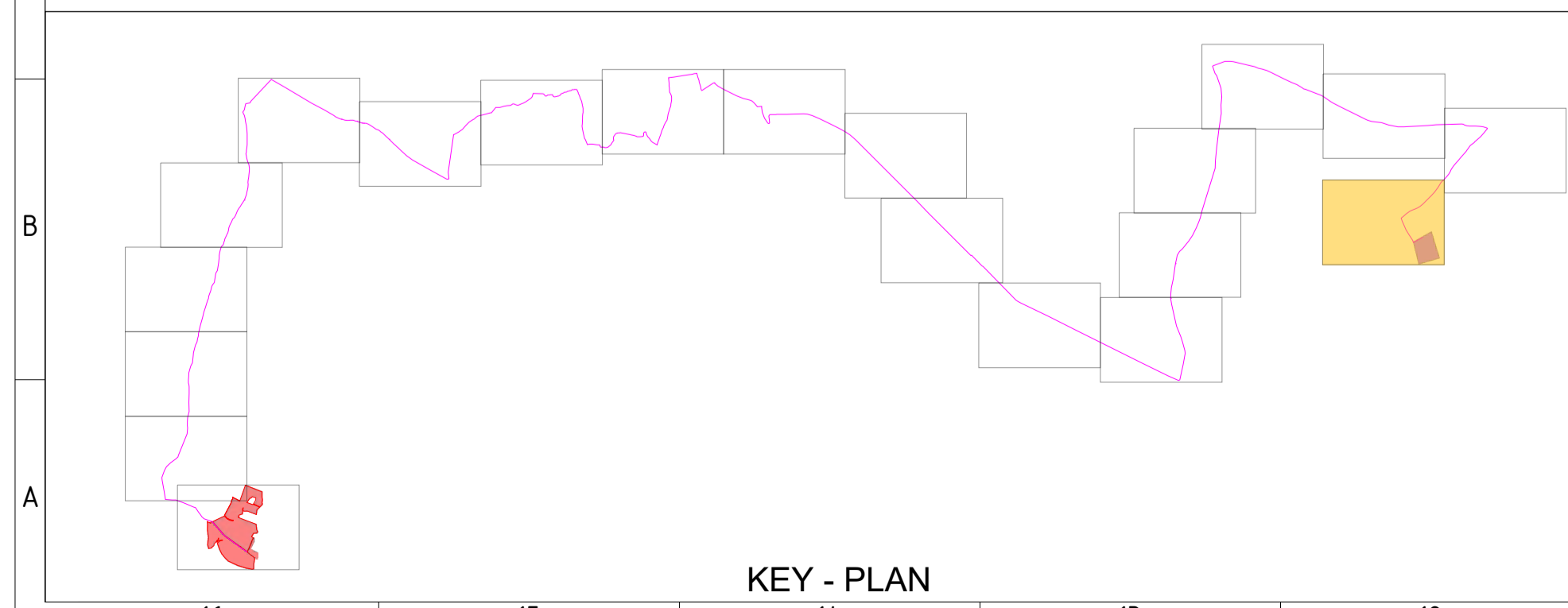
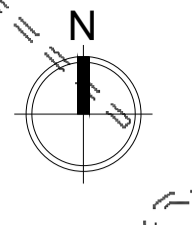
Comune: VITERBO  
Foglio: 32





**LEGENDA**

- Nuova SE RTN 380/150/36 kV
- Elettrodotto di connessione 36kV



KEY - PLAN