

IMPIANTO DI RETE PER LA CONNESSIONE A 20 kV DI LOTTO DI IMPIANTI DI PRODUZIONE

Ubicati nel Comune di Sesto al Reghena (PN)

Committente:



CHIRON ENERGY SPV 18 S.R.L.

Via Bigli N. 2, MILANO (MI)

C.F. e P.IVA 12032620960

Chiron Energy

SPV 18 S.r.l.

Via Bigli, 2 - 20121, Milano

P.IVA e C.F. 12032620960

REA MI - 2636124

PROGETTO DEFINITIVO

DOCUMENTAZIONE GENERALE

PIANO PARTICELLARE ELETTRODOTTO DI CONNESSIONE

IDENTIFICAZIONE ELABORATO

Livello prog.	Codice GOAL	N. documento	TOT. documenti	Cod. FILE	DATA	SCALA
PD	336557749	RE03	-		-	-

REVISIONI

REV.	DATA	DESCRIZIONE	ESEGUITO	VERIFICATO	APPROVATO
00	01/2023	Prima emissione	Ing. Marco Montalbini	Ing. Gabriele Nitrati	Ing. Gabriele Nitrati

Società di Progettazione:



Solux s.r.l.

Via San Francesco n.71 bis, 60035 Jesi (AN)
Tel: 0731 20 50 54 - Email: info@soluxengineering.it
C.F. e P.IVA 02851330429 | Num. REA: AN - 263477

WWW.SOLUXENGINEERING.IT

Progettista:
(Timbro e firma)



Ditta installatrice:

Timbro e firma:

Il Richiedente:

CHIRON ENERGY SPV 18 S.r.l.

Via Bigli n. 2, Milano (MI)

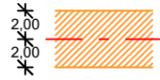
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Gestore Rete Elettrica:

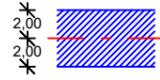
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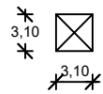
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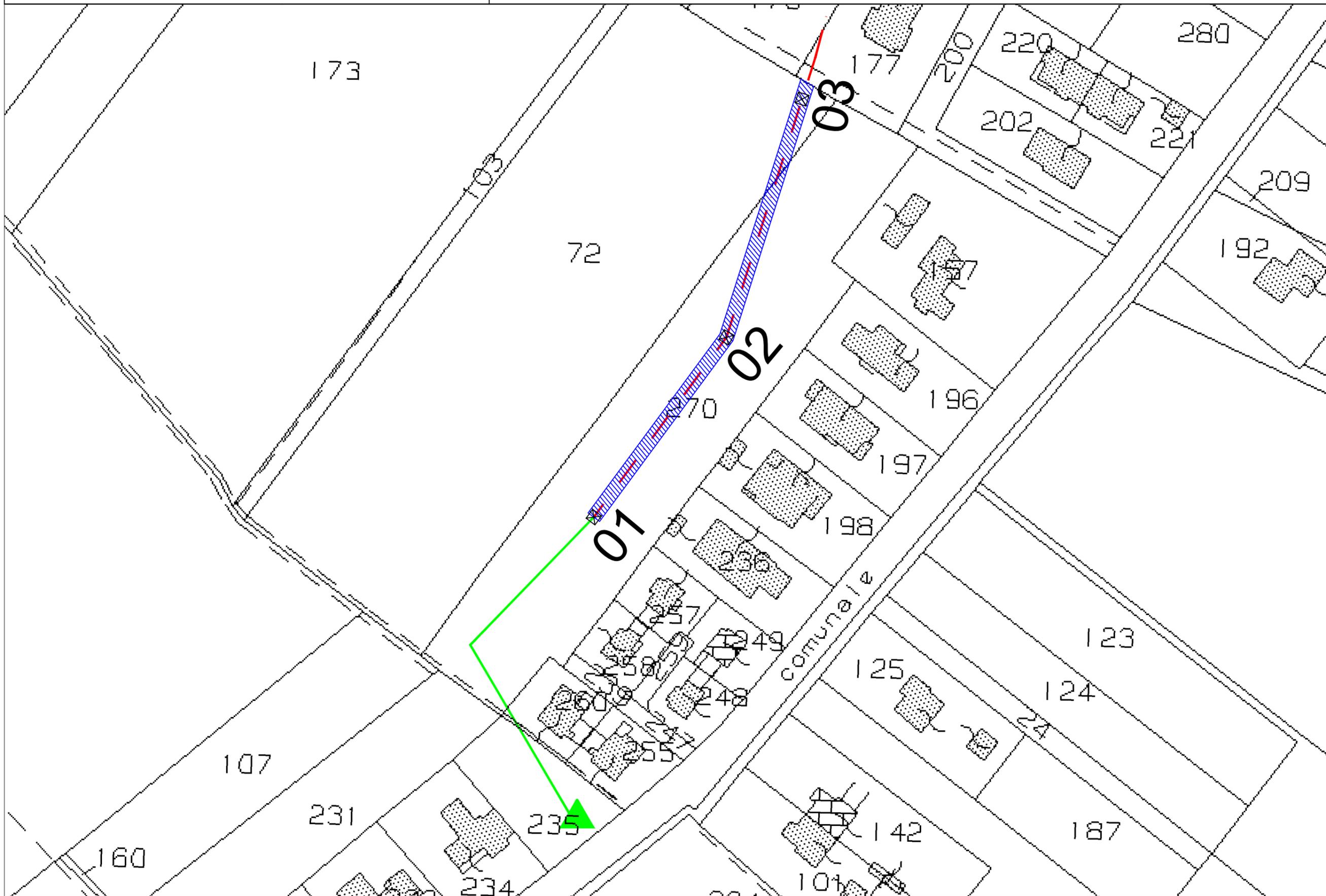
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BASAMENTO SOSTEGNO



COMUNE SESTO AL REGHENA - FG. 26 PART. 270, 72



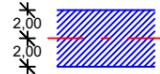
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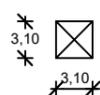
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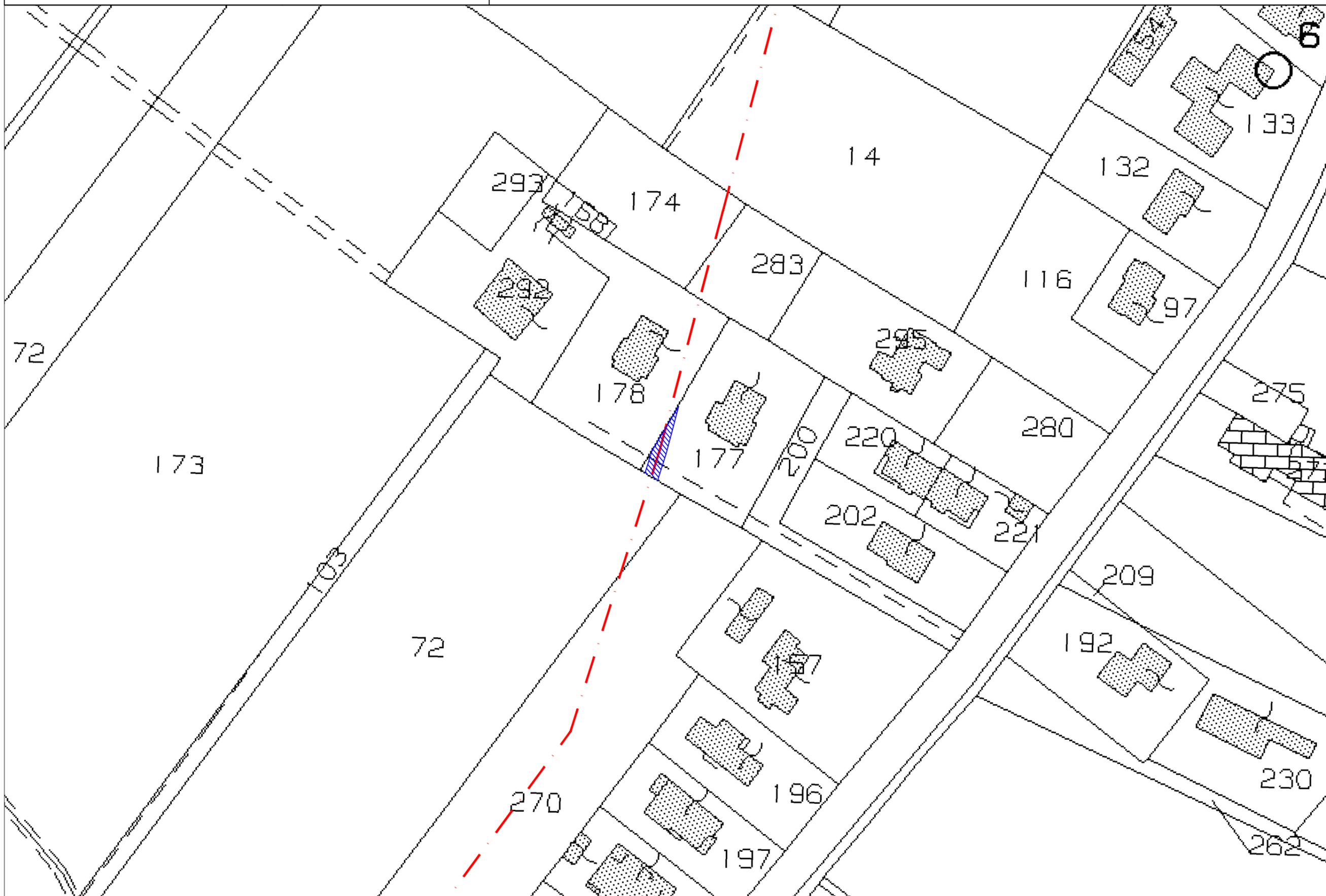
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BASAMENTO SOSTEGNO



COMUNE SESTO AL REGHENA - FG. 26 PART. 177



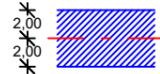
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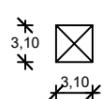
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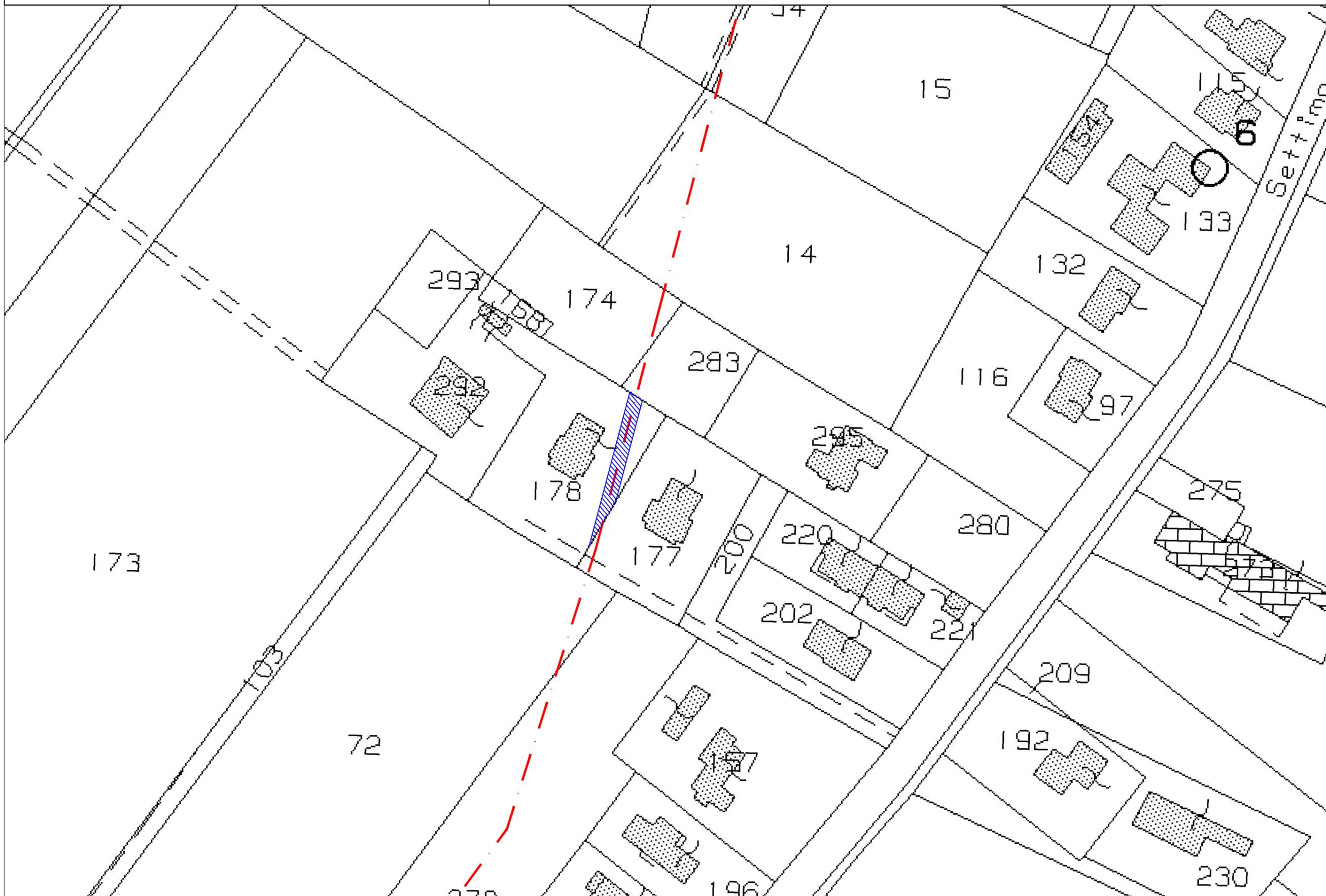
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BASAMENTO SOSTEGNO



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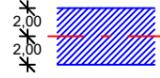
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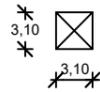
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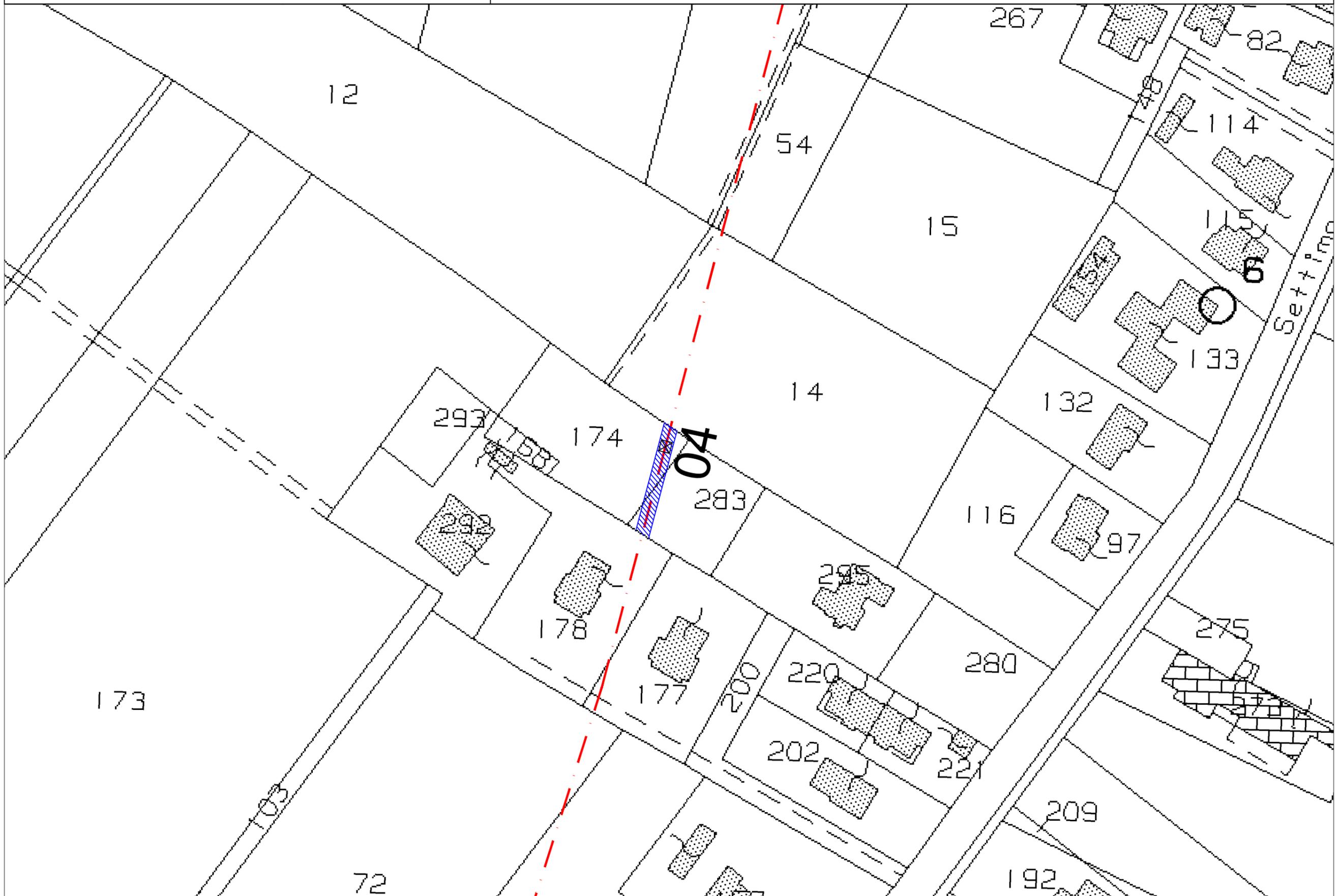
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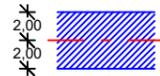
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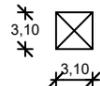
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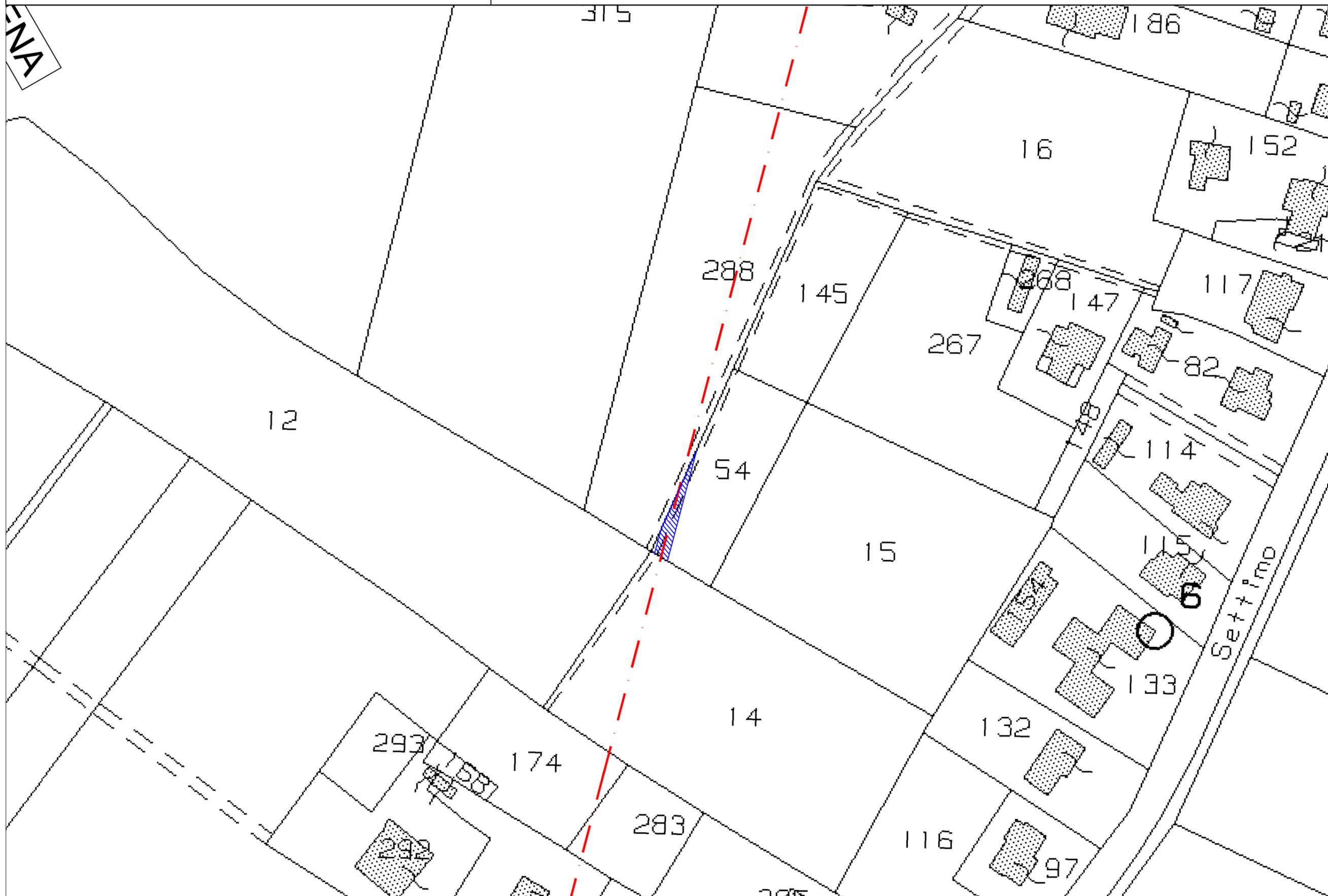
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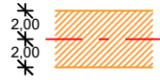
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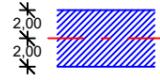
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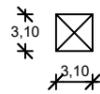
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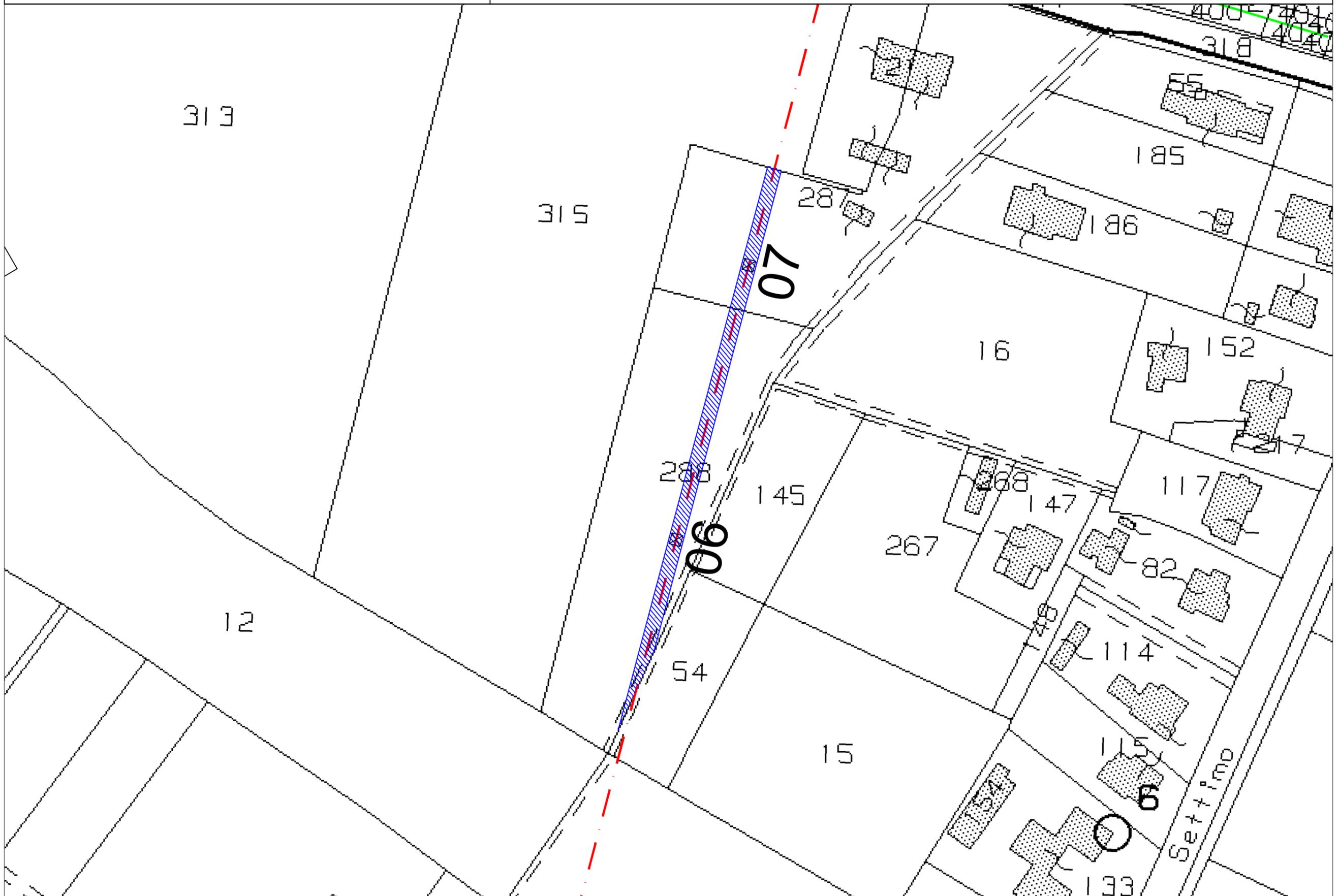
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BASAMENTO SOSTEGNO



COMUNE SESTO AL REGHENA - FG. 26 PART. 288, 287



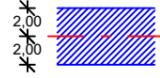
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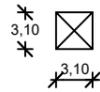
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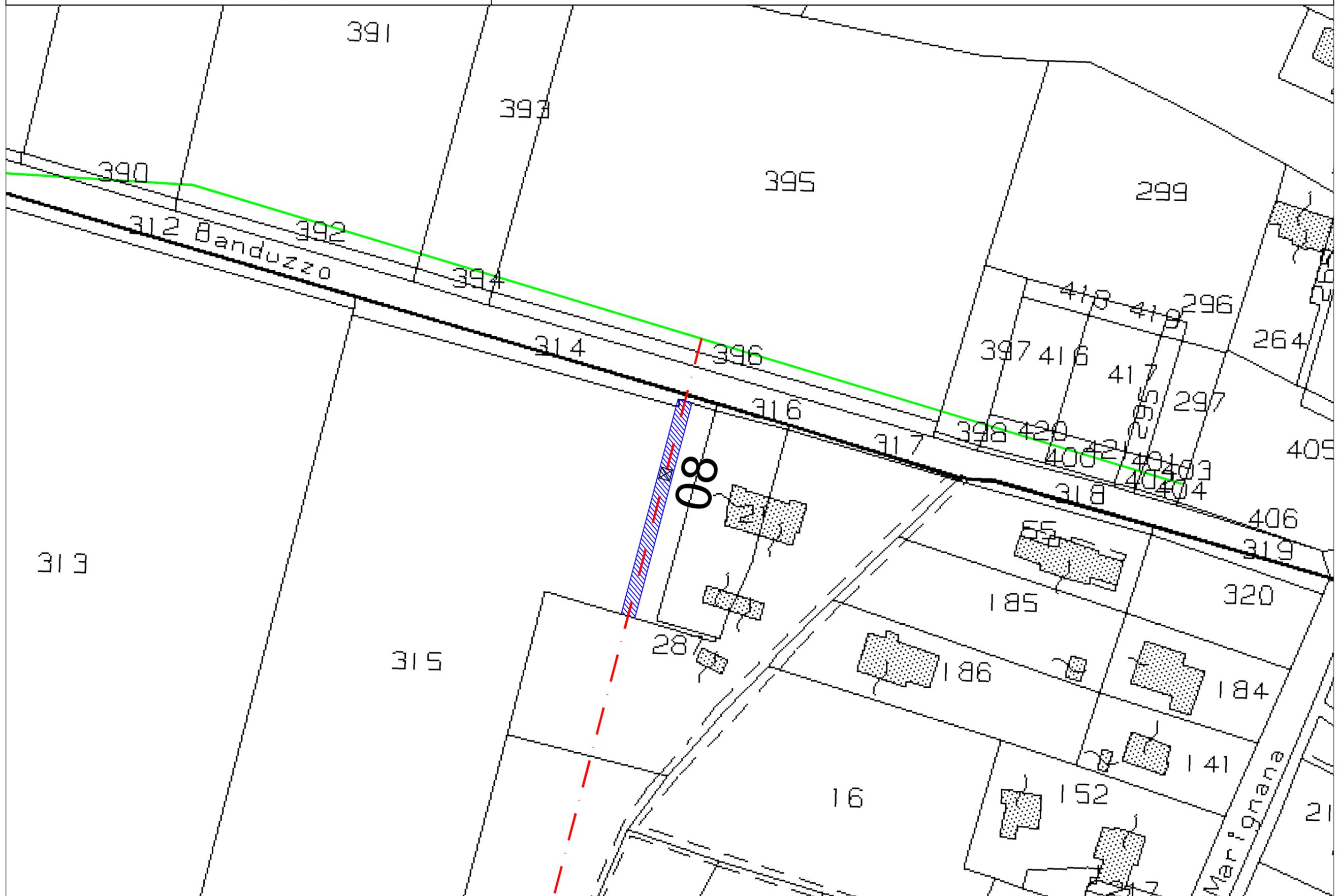
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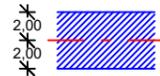
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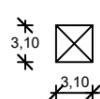
FASCIA DI ASSERVIMENTO
LINEA INTERRATA



FASCIA DI ASSERVIMENTO
LINEA AEREA



BASAMENTO SOSTEGNO



COMUNE SESTO AL REGHENA - FG. 26 PART. 395

