

# MICROZONAZIONE SISMICA

## Carta di microzonazione sismica

$H_{0.5-1.5s}$   
scala 1:5.000

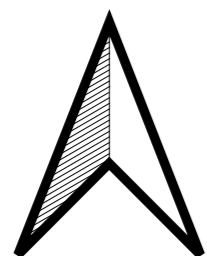
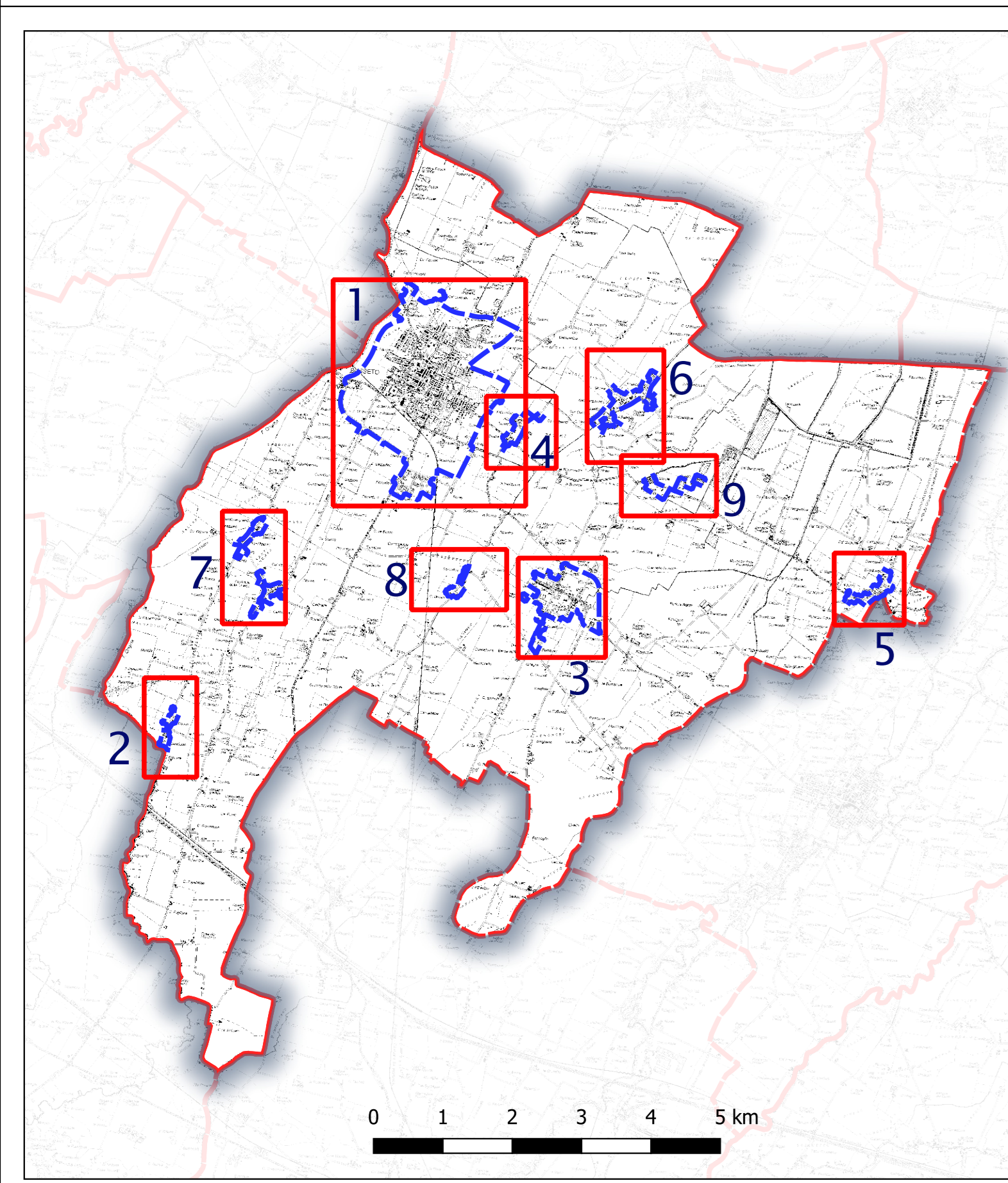
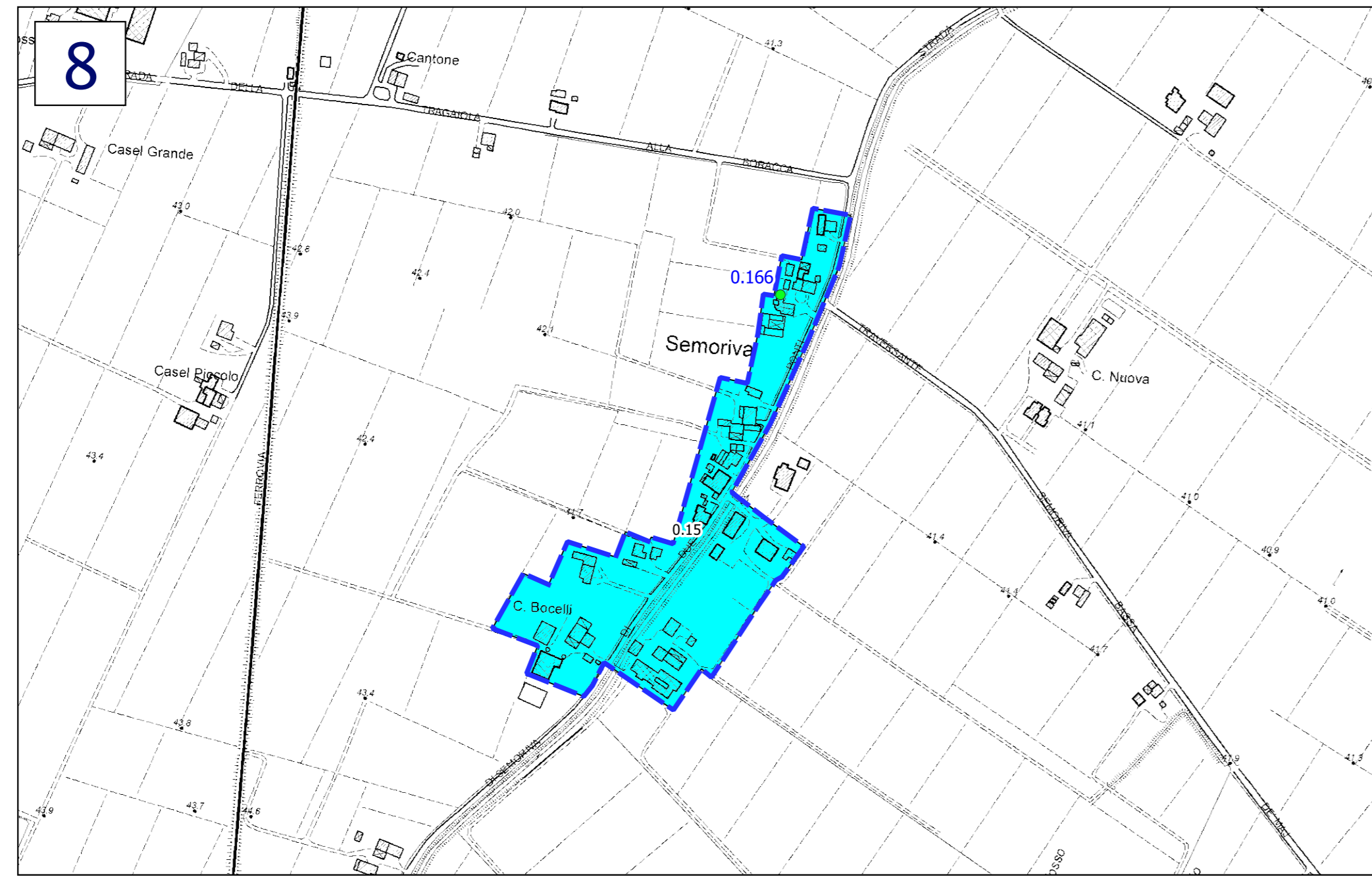
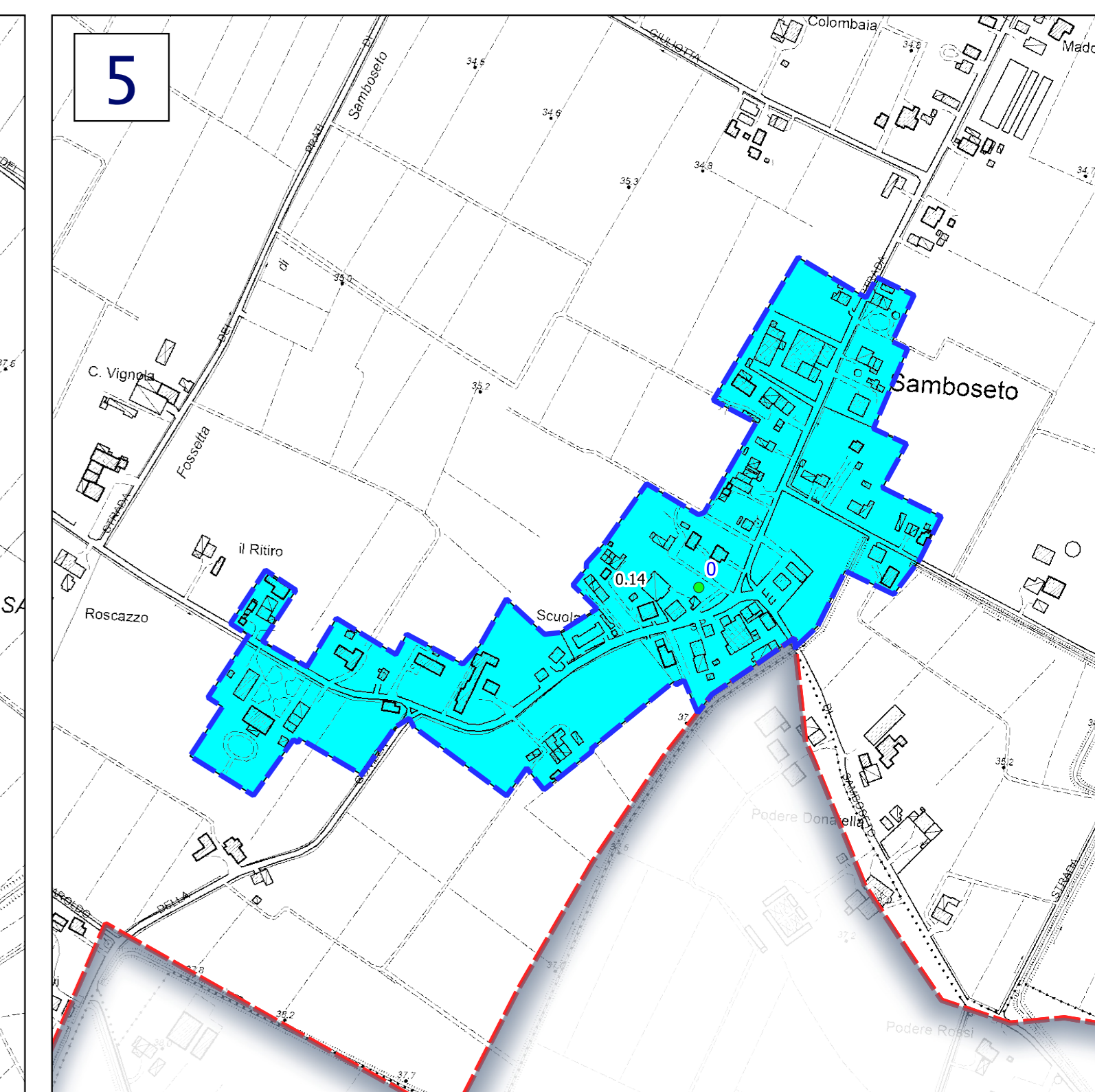
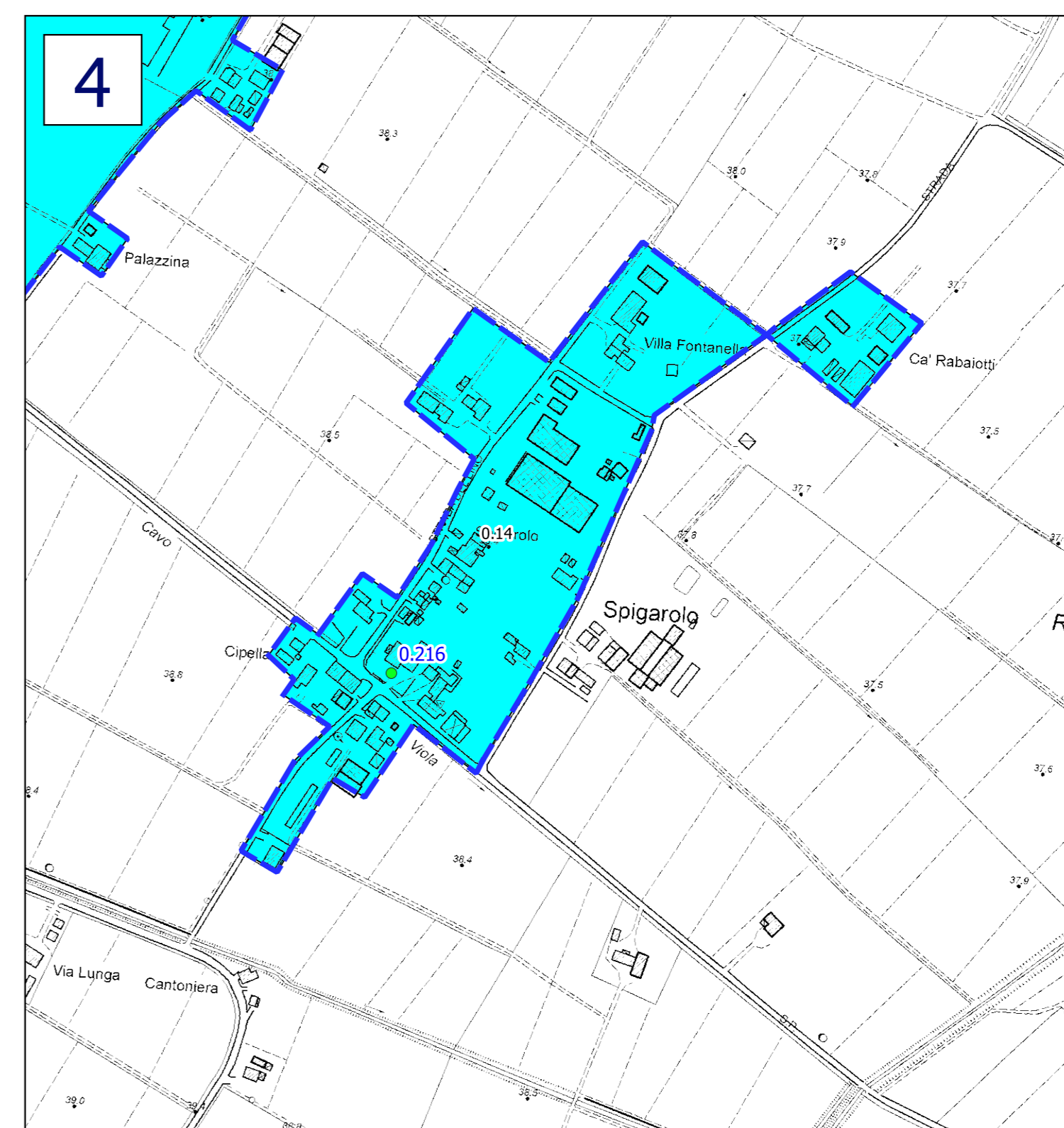
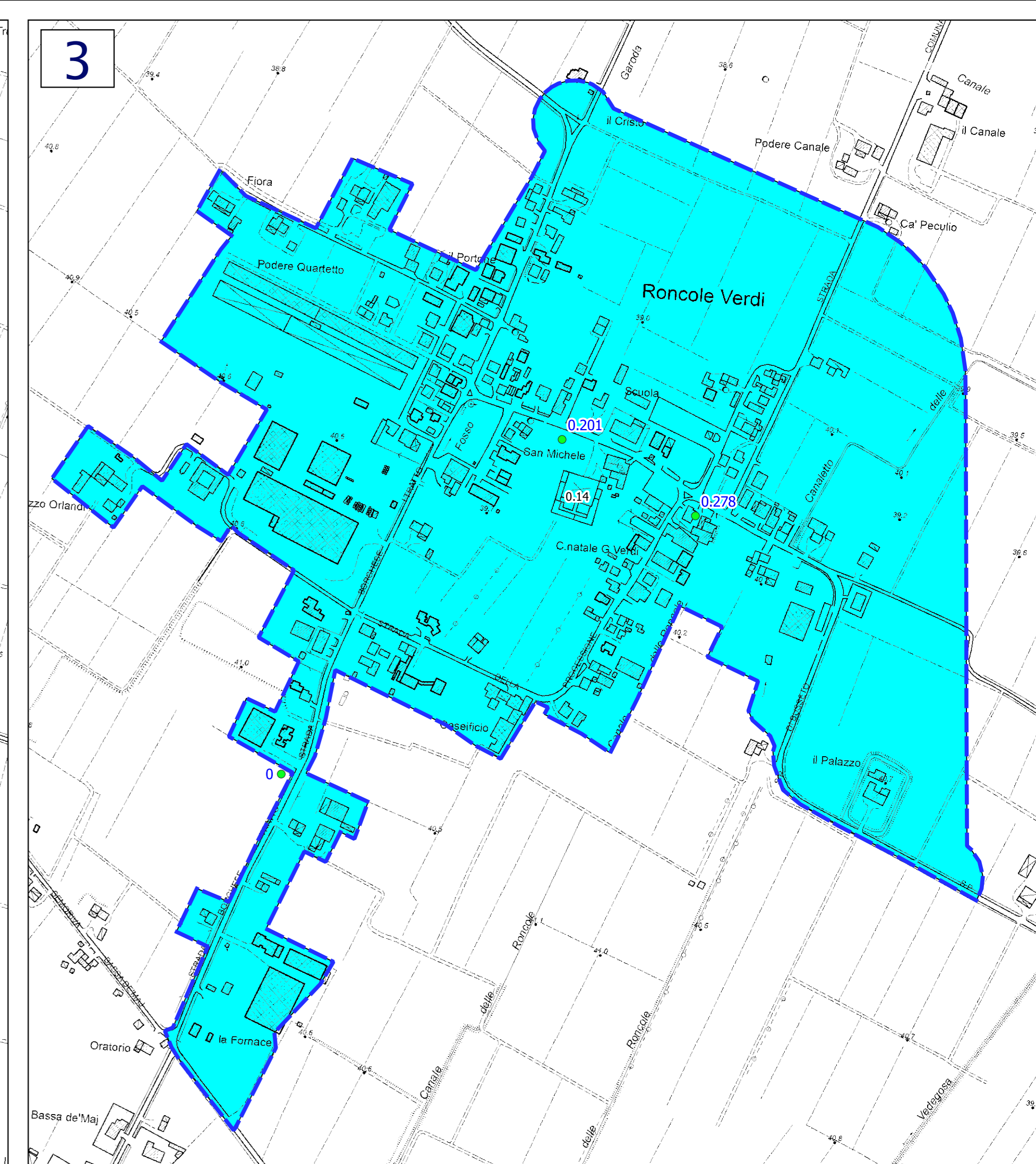
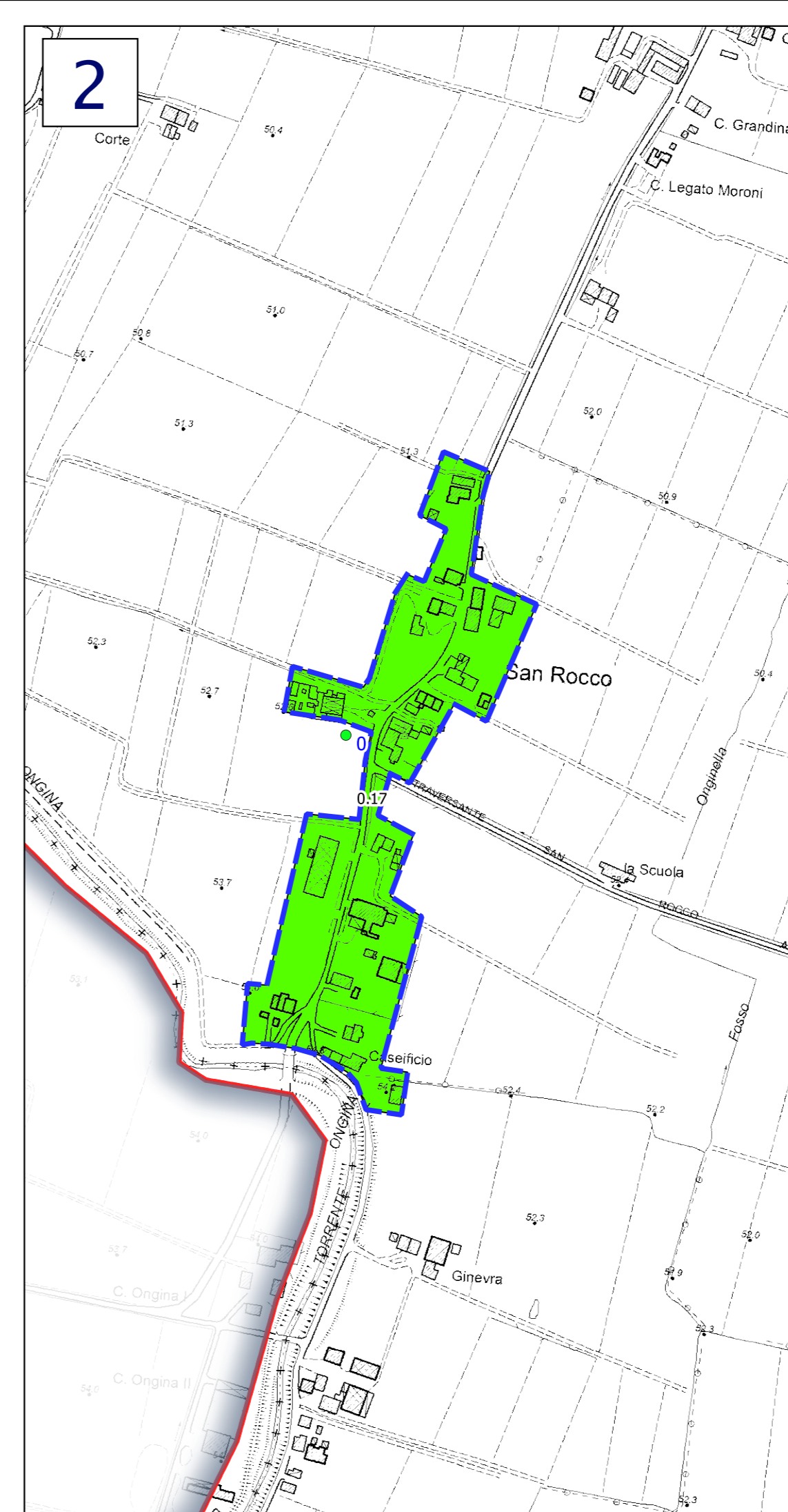
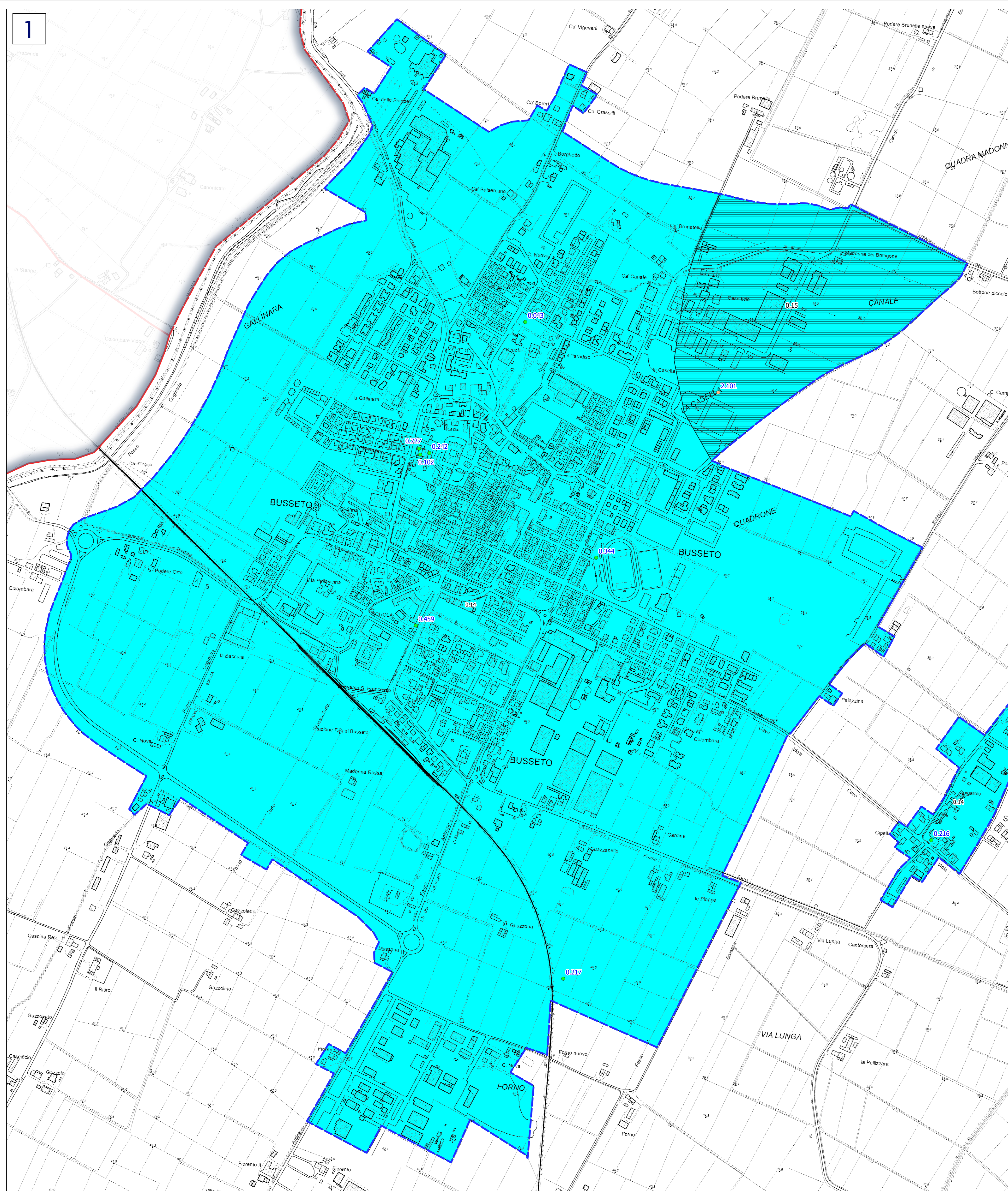
Regione Emilia-Romagna  
Comune di Busseto



Regione Emilia-Romagna	Soggetto realizzatore <b>EN GEO S.p.A.</b> DIREZIONE TECNICA Dott. Geol. Carlo Caleffi Dott. Geol. Francesco Cerutti Collaboratori Dott. Geol. Matteo Balsi Dott.ssa Geol. Alessandra Cantoni Dott. Geol. Andrea Confi Dott.ssa Geol. Melinda Raimondo	Data Maggio 2022
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MS3

- ### Legenda
- Confine comunale
  - Area oggetto di Microzonazione Sismica
- Zone stabili suscettibili di amplificazioni locali**
- $H_{0.5-1.5s} = 0.10 - 0.16 g$
  - $H_{0.5-1.5s} = 0.17 - 0.22 g$
- Zone suscettibili di Instabilità (Livello 3)**
- $H_{0.5-1.5s} = 0.10 - 0.16 g - IL_{2.0-5.0}$
- Verticale di verifica alla liquefazione con indicato il valore di IL**
- $IL < 2$
  - $2 < IL < 5$



0 250 500 750 m