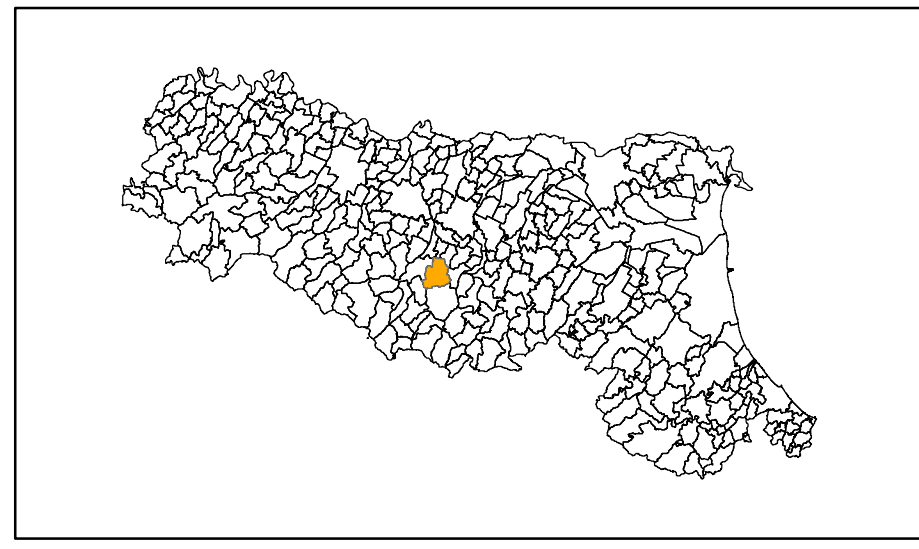


# MICROZONAZIONE SISMICA

## Carta di microzonazione sismica Livello 2

scala 1:5.000

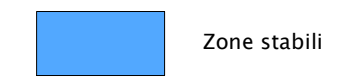
Regione Emilia-Romagna  
Comune di Serramazzoni



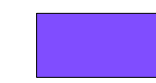
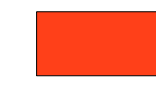
Regione	Soggetto realizzatore	Data
Emilia Romagna	Studio Geologia Tecnica Dott. Geol. Lorenzo Del Maschio Ing. Giorgia Tonioni	Agosto 2015

### Legenda







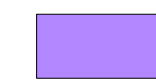
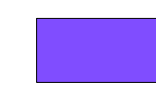
#### Zone stabili




#### Zone suscettibili di instabilità

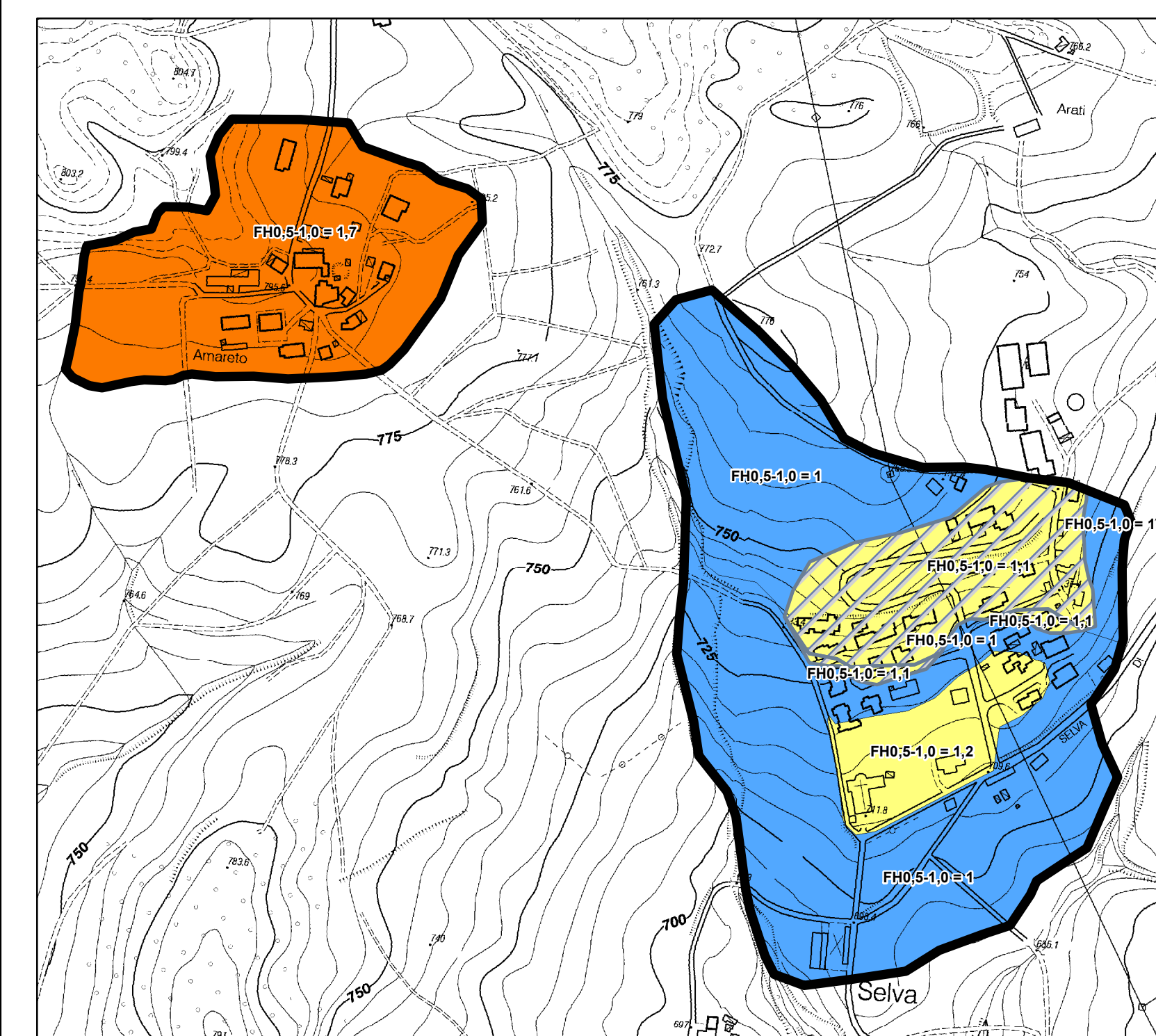
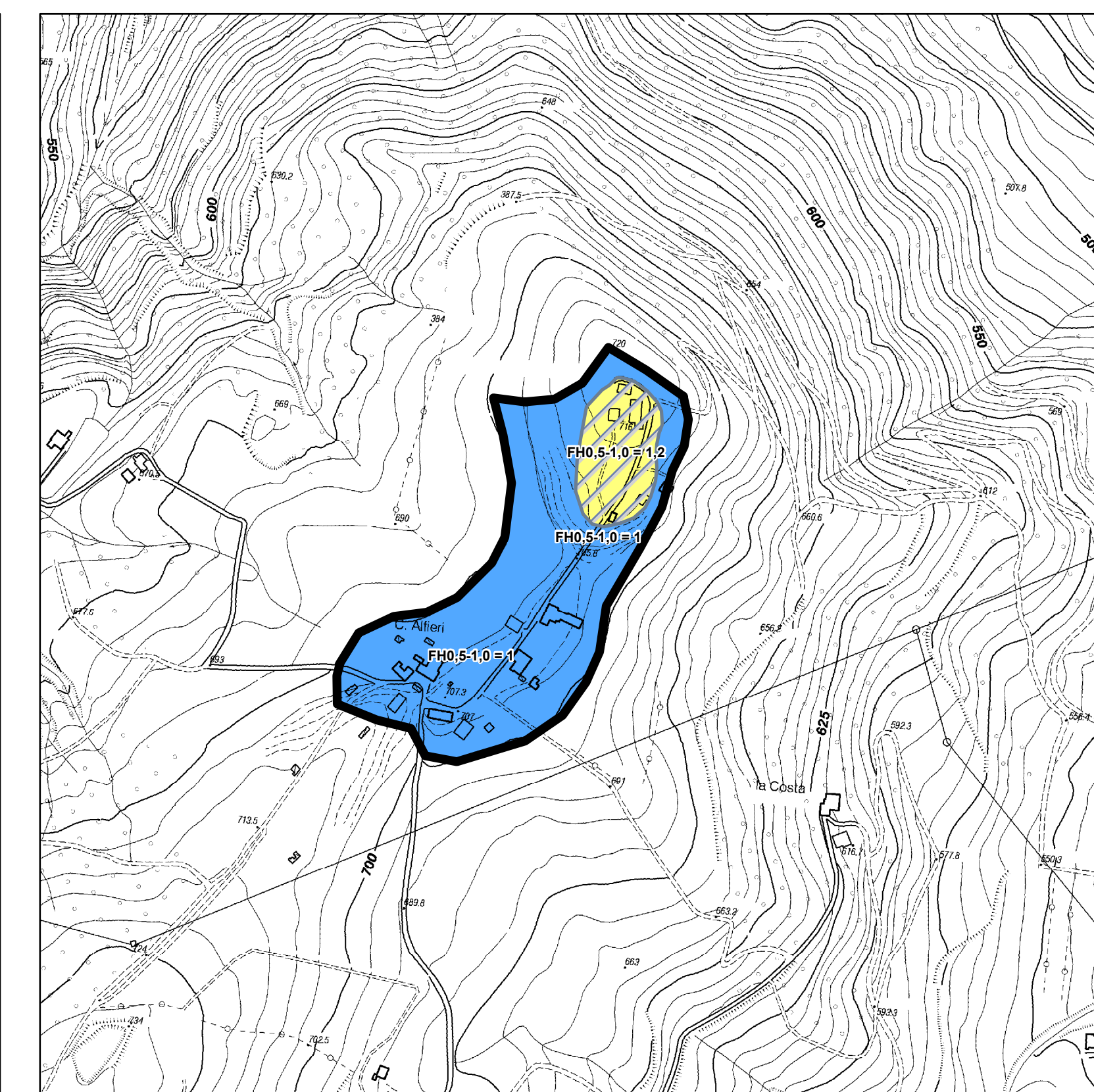
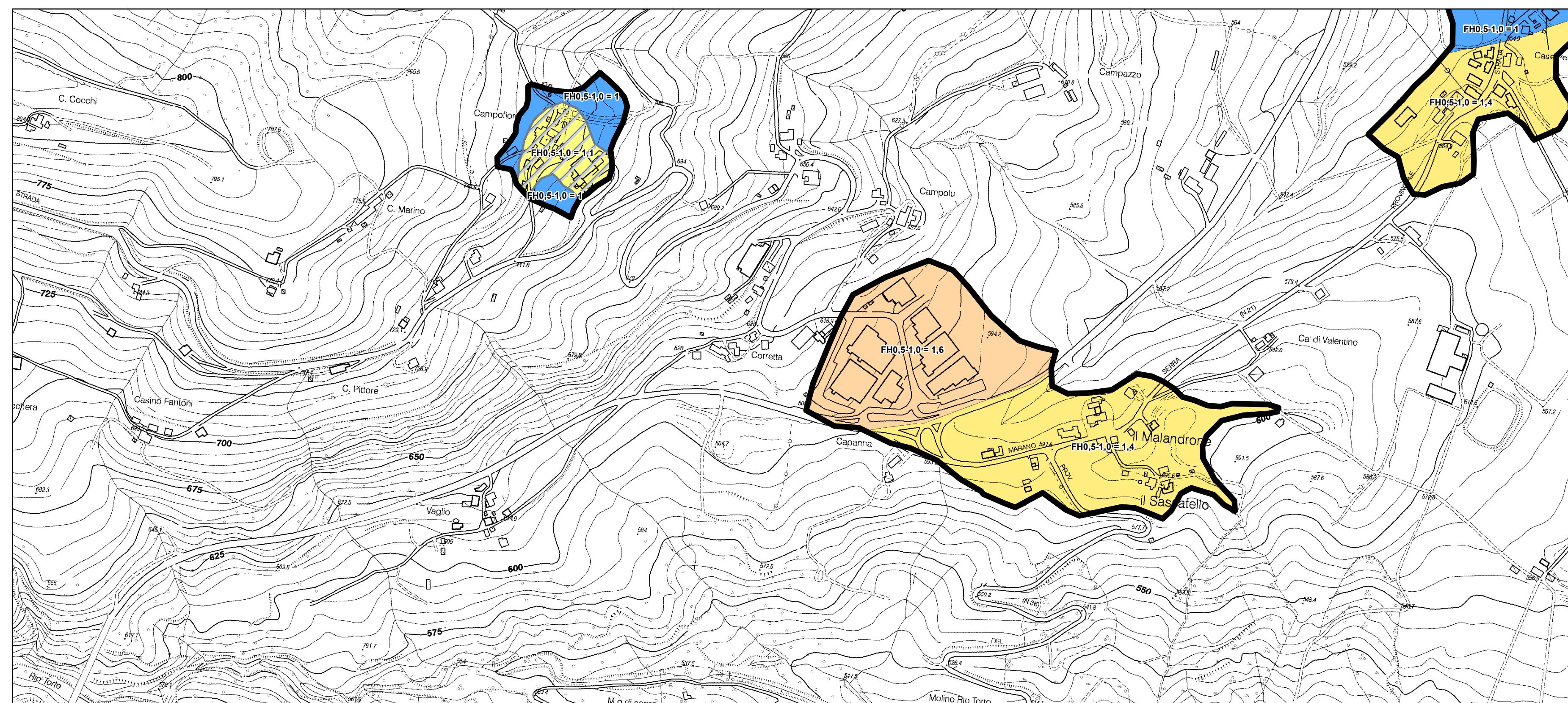
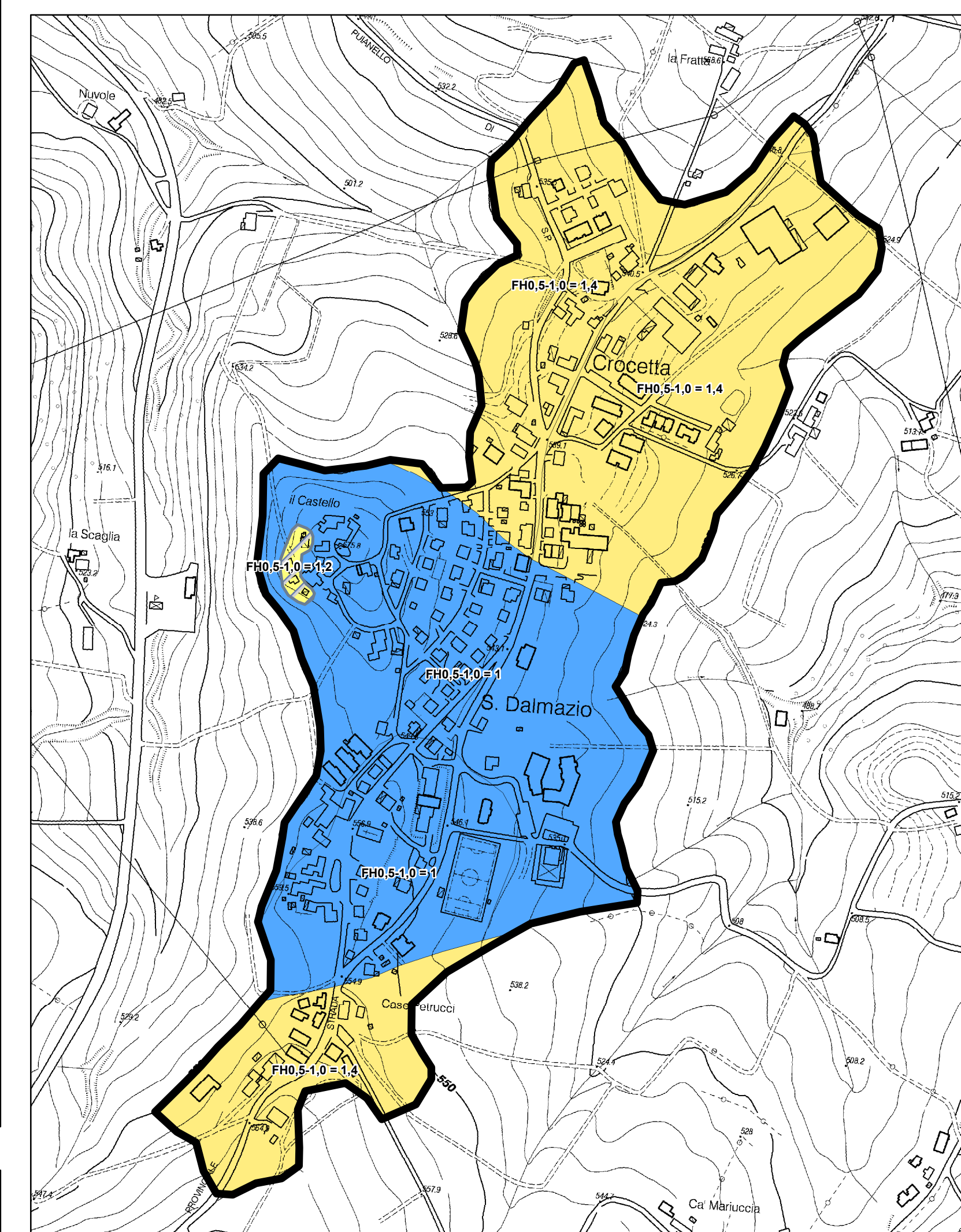
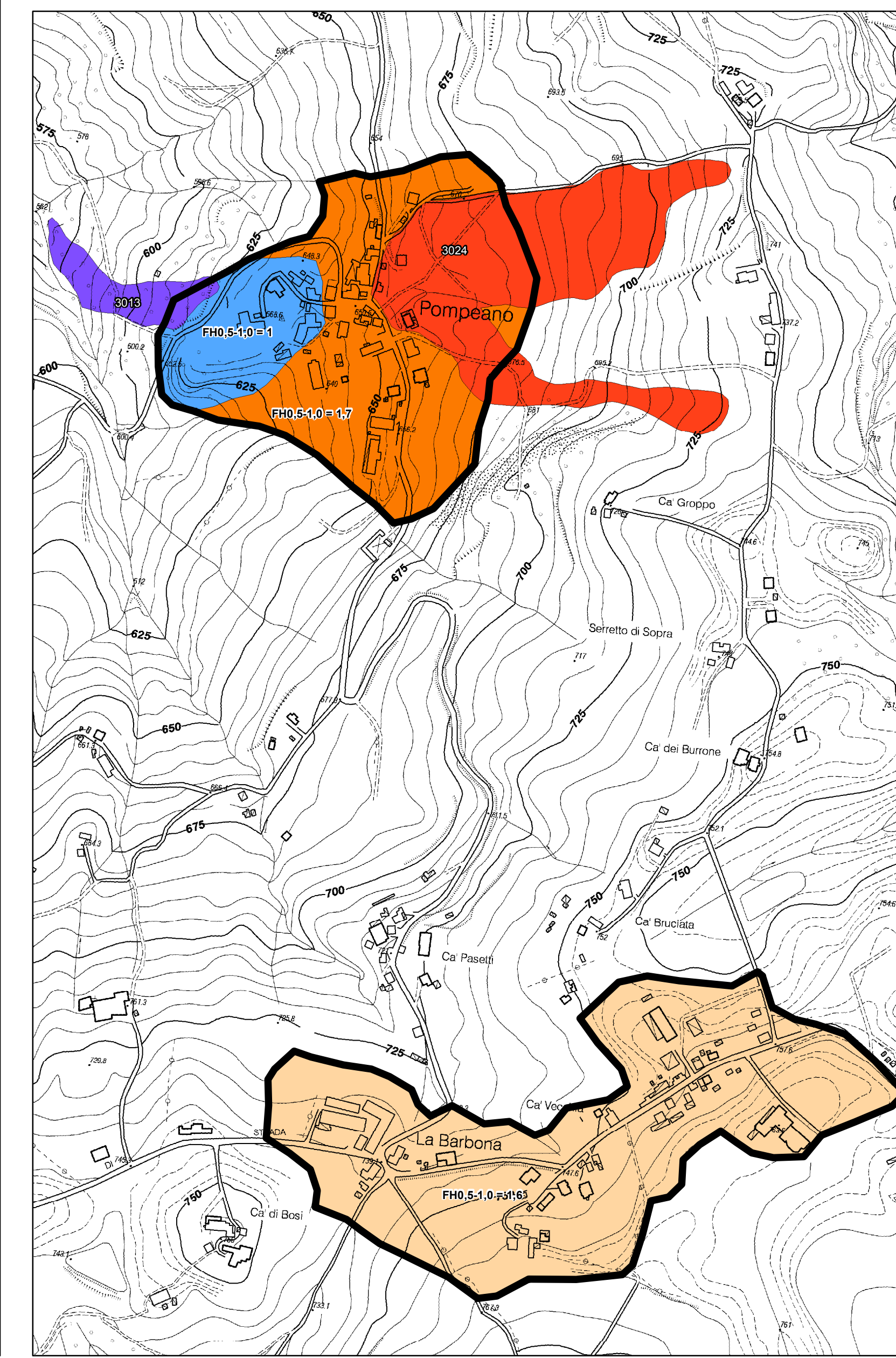
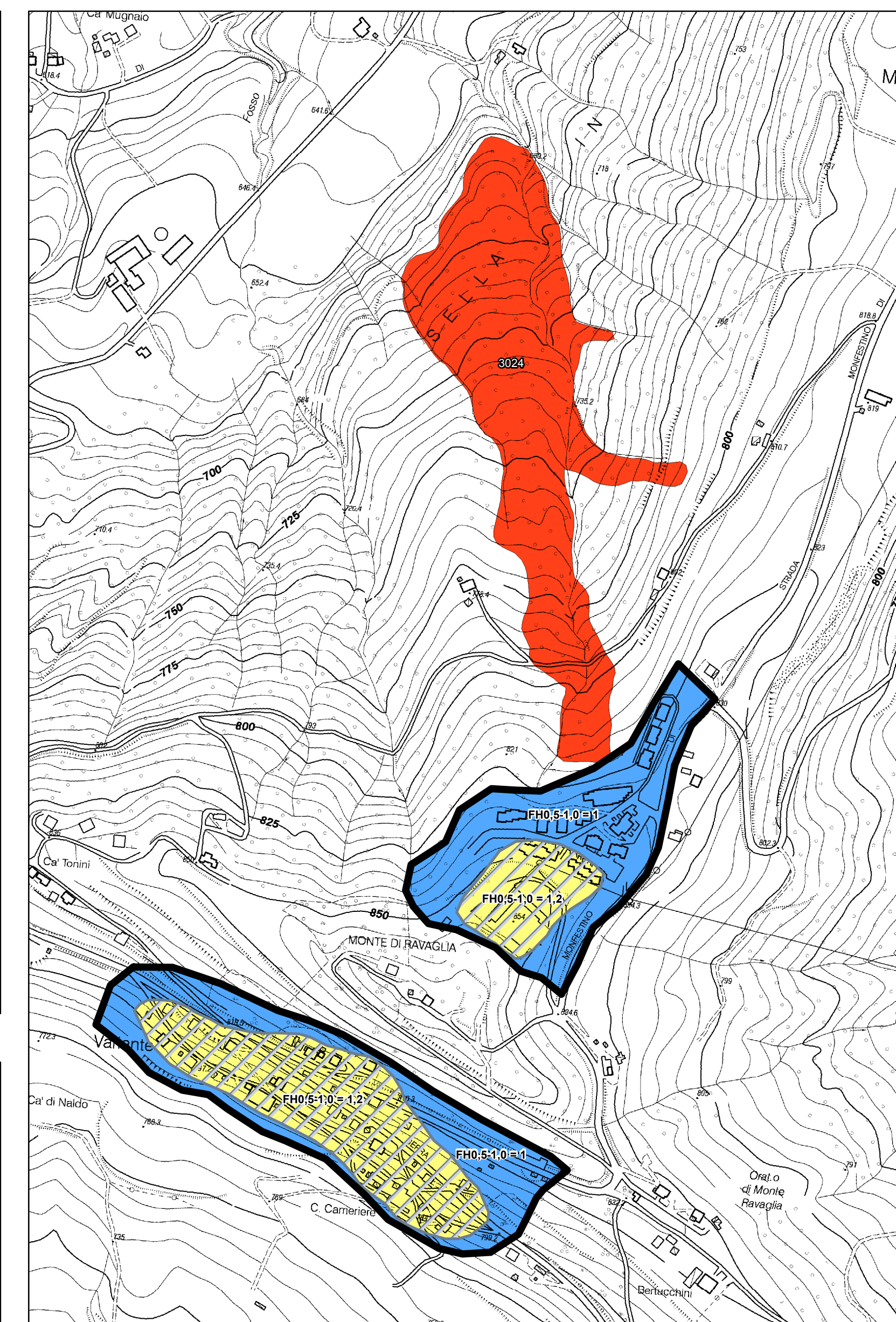
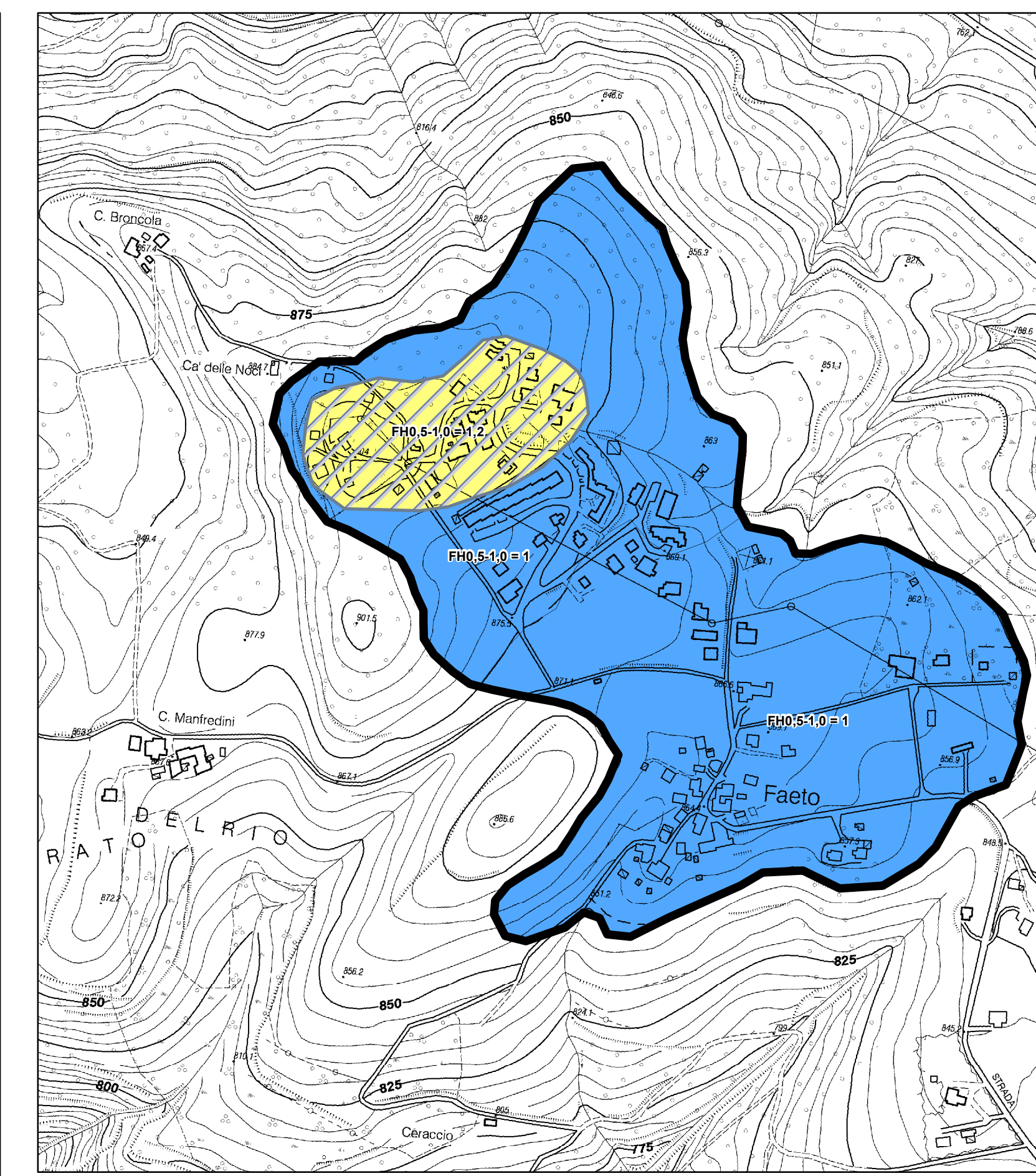
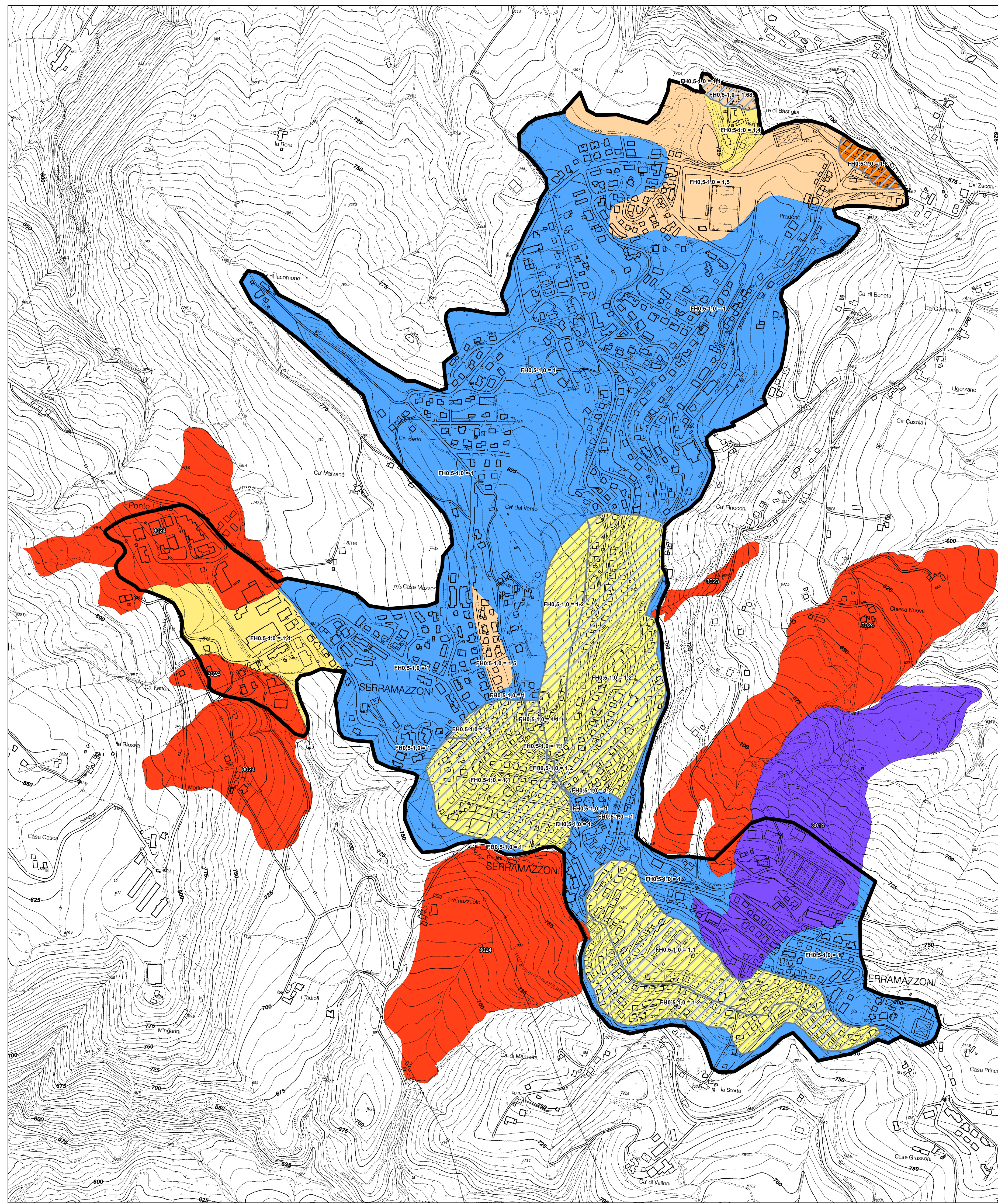
-  ZAFR.A - Zona di attenzione per instabilità di versante attivo
-  ZAFR.Q - Zona di attenzione per instabilità di versante quiescente

#### Zone stabili suscettibili di amplificazioni locali

-  PH0.5-1.0 = 1.1 - 1.2
-  PH0.5-1.0 = 1.3 - 1.4
-  PH0.5-1.0 = 1.5 - 1.6
-  PH0.5-1.0 = 1.7 - 1.8
-  PH0.5-1.0 = 1.9 - 2.0
-  PH0.5-1.0 = 2.1 - 2.2
-  PH0.5-1.0 = 2.3 - 2.4
-  PH0.5-1.0 >= 2.5

 Area di amplificazione topografica

 Finestra di studio



### TAVOLA 2 DI 2

