

Attuazione dell'articolo 11 della legge 24 giugno 2009 n.77

MICROZONAZIONE SISMICA

Carta di Microzonazione Sismica

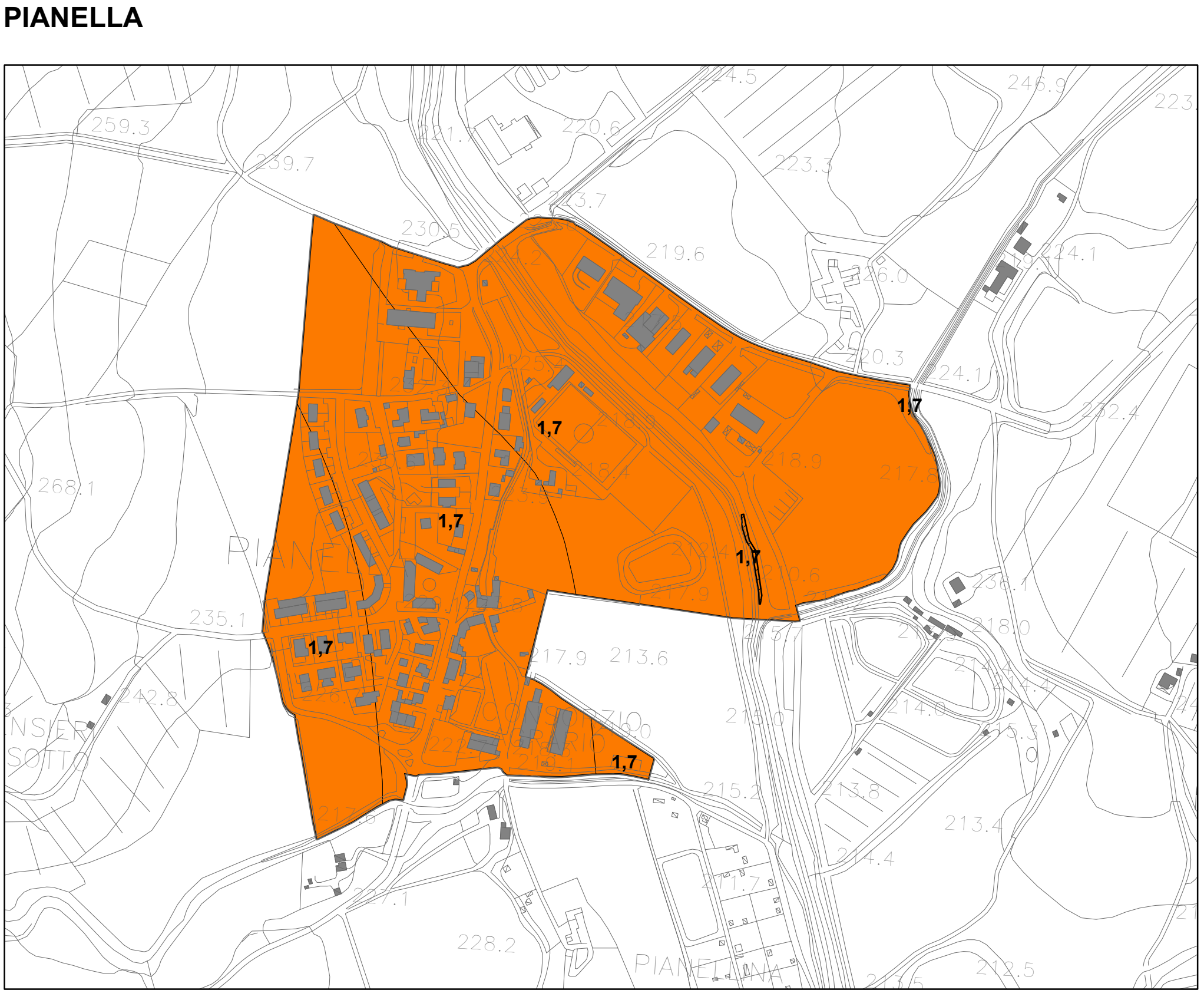
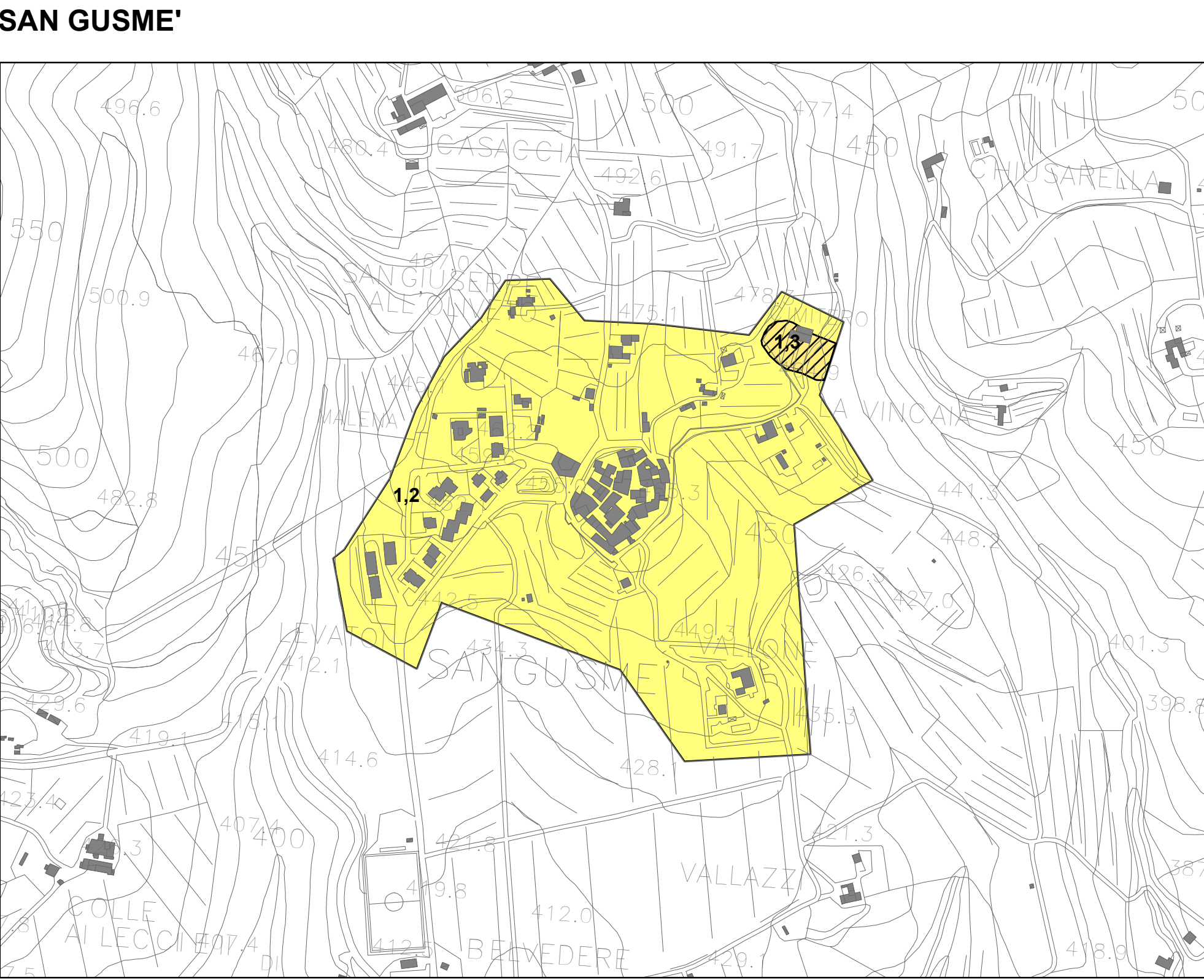
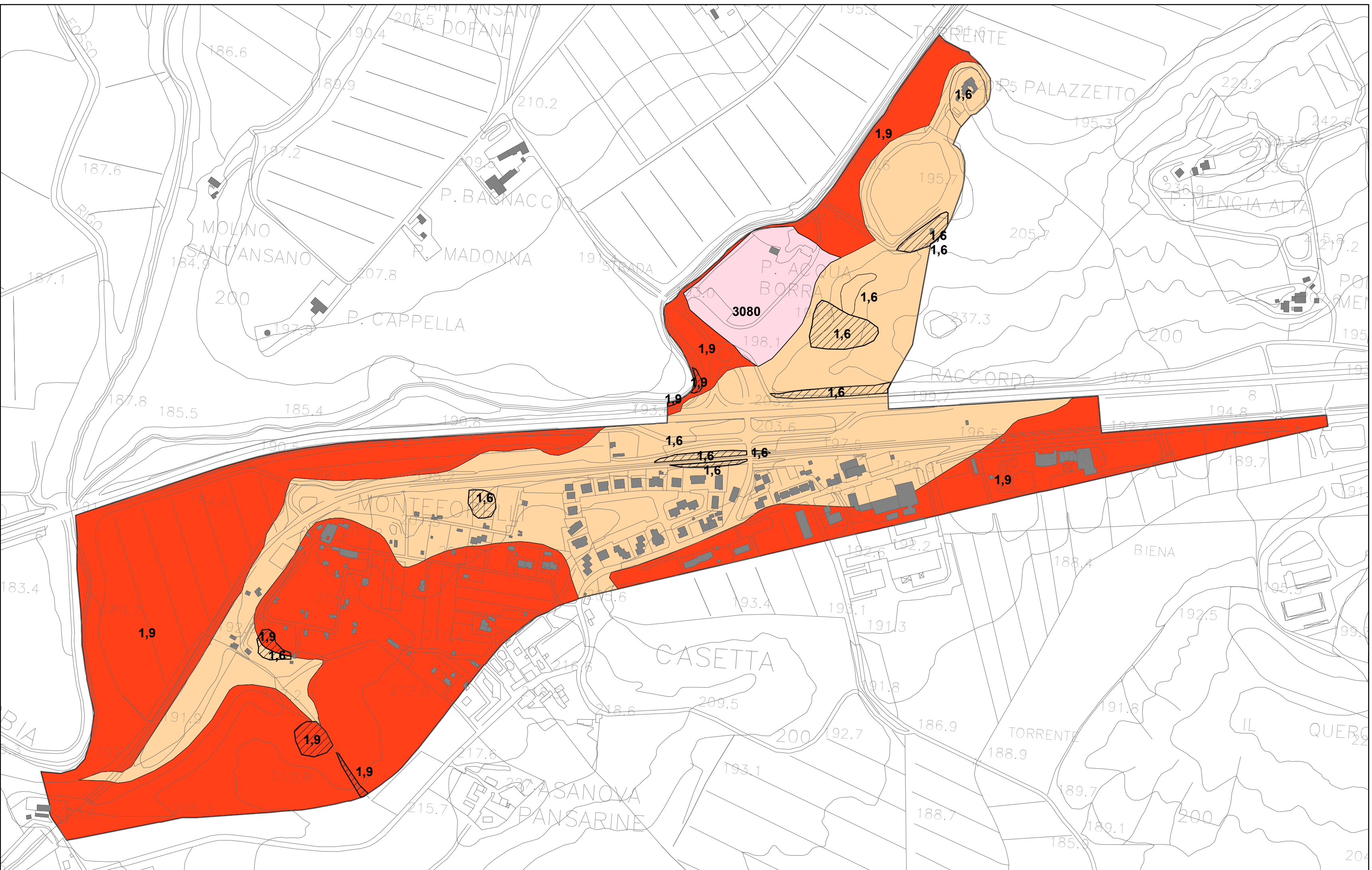
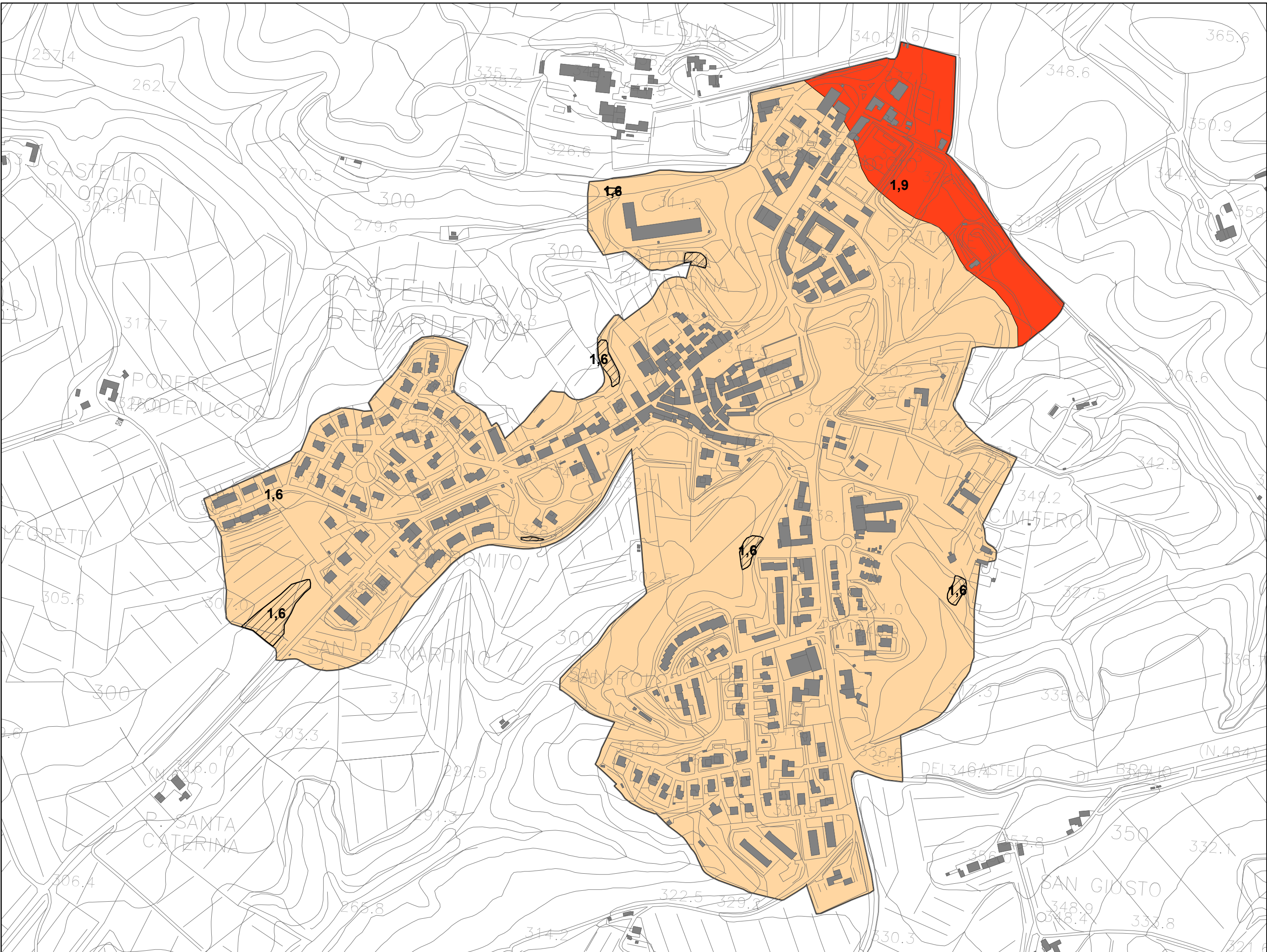
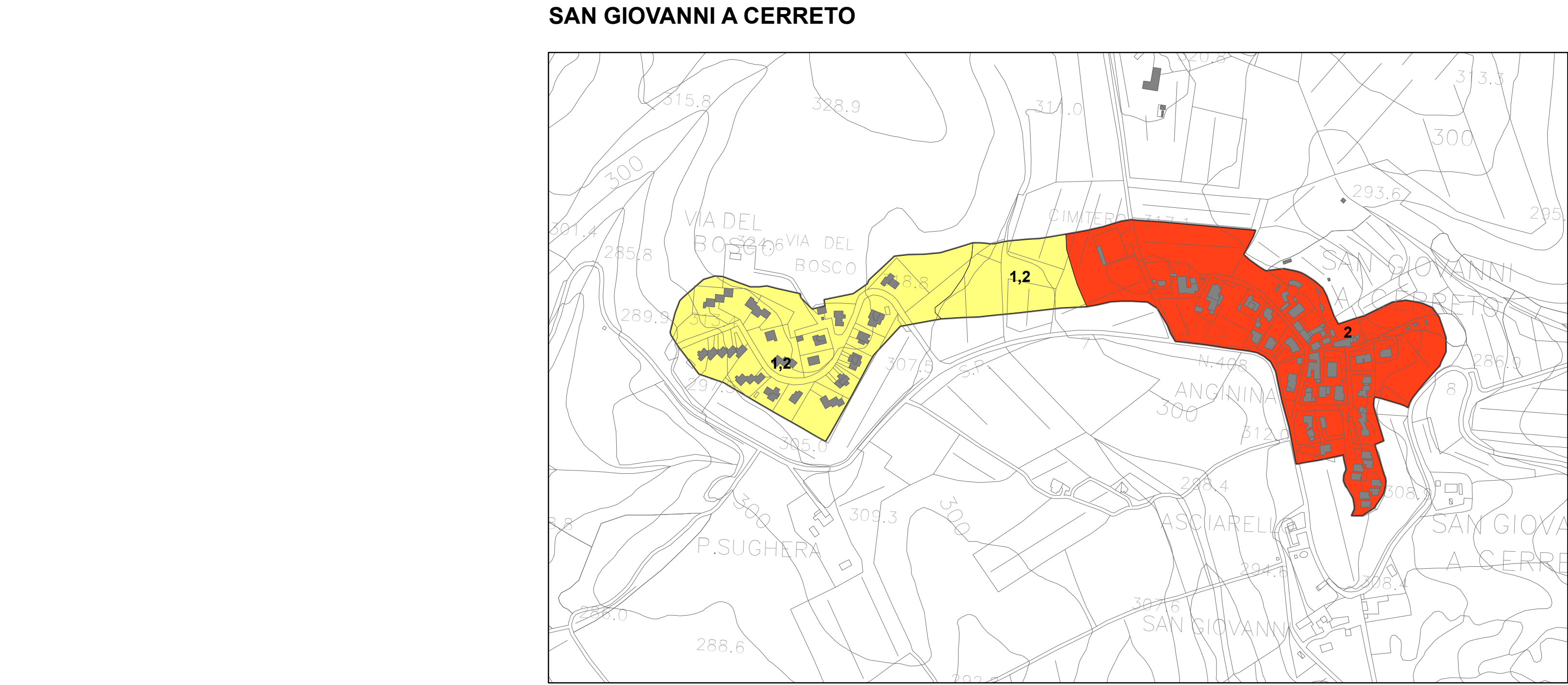
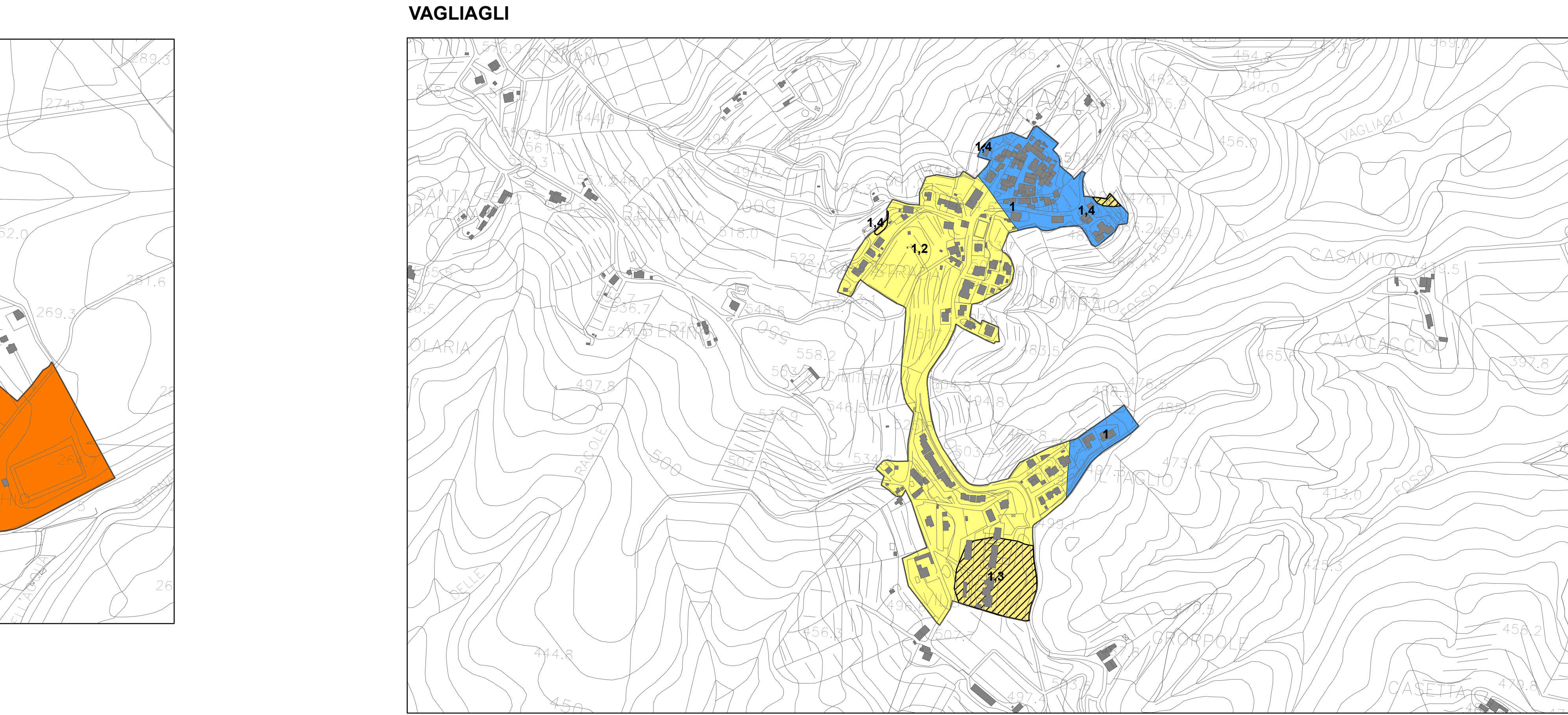
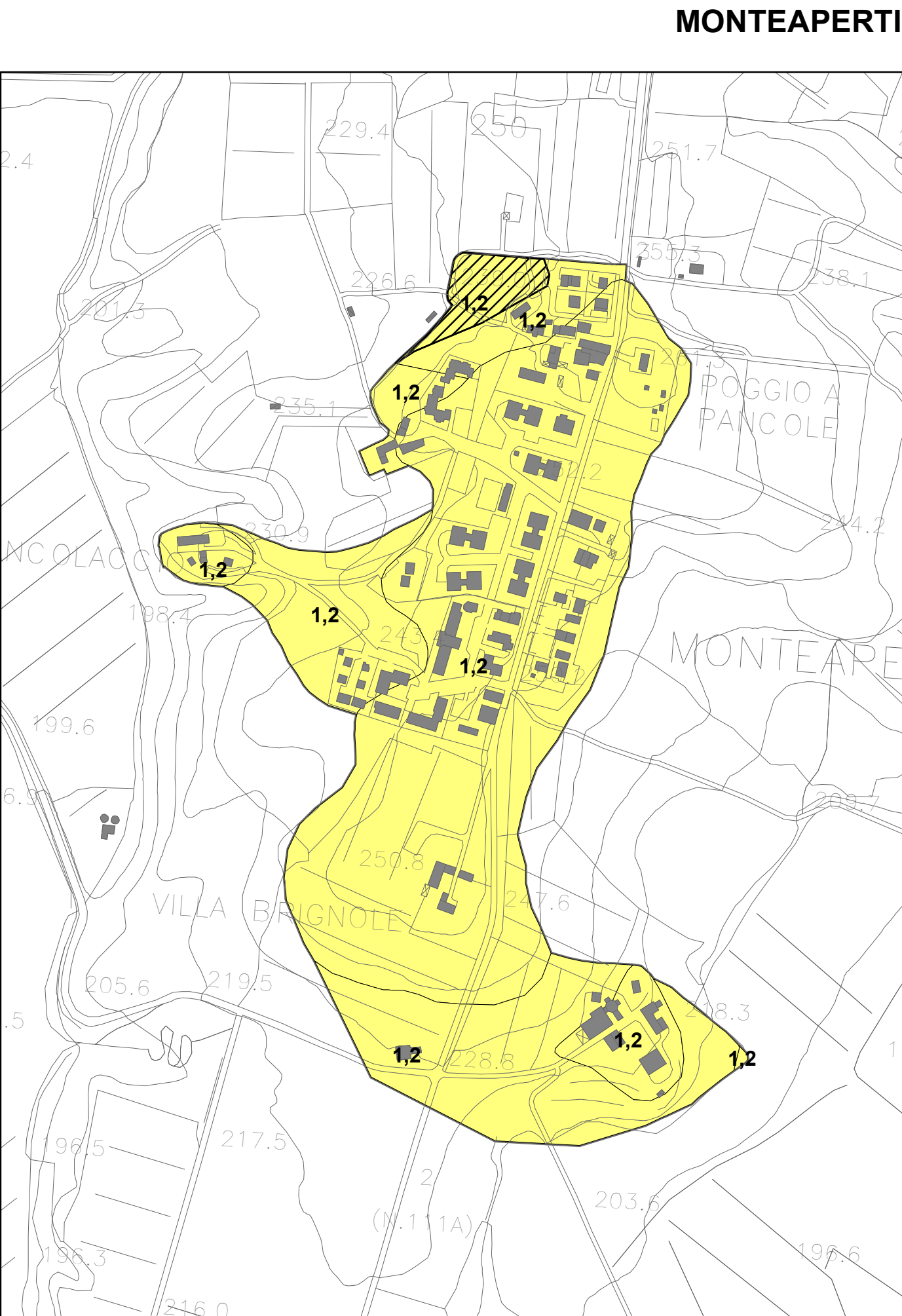
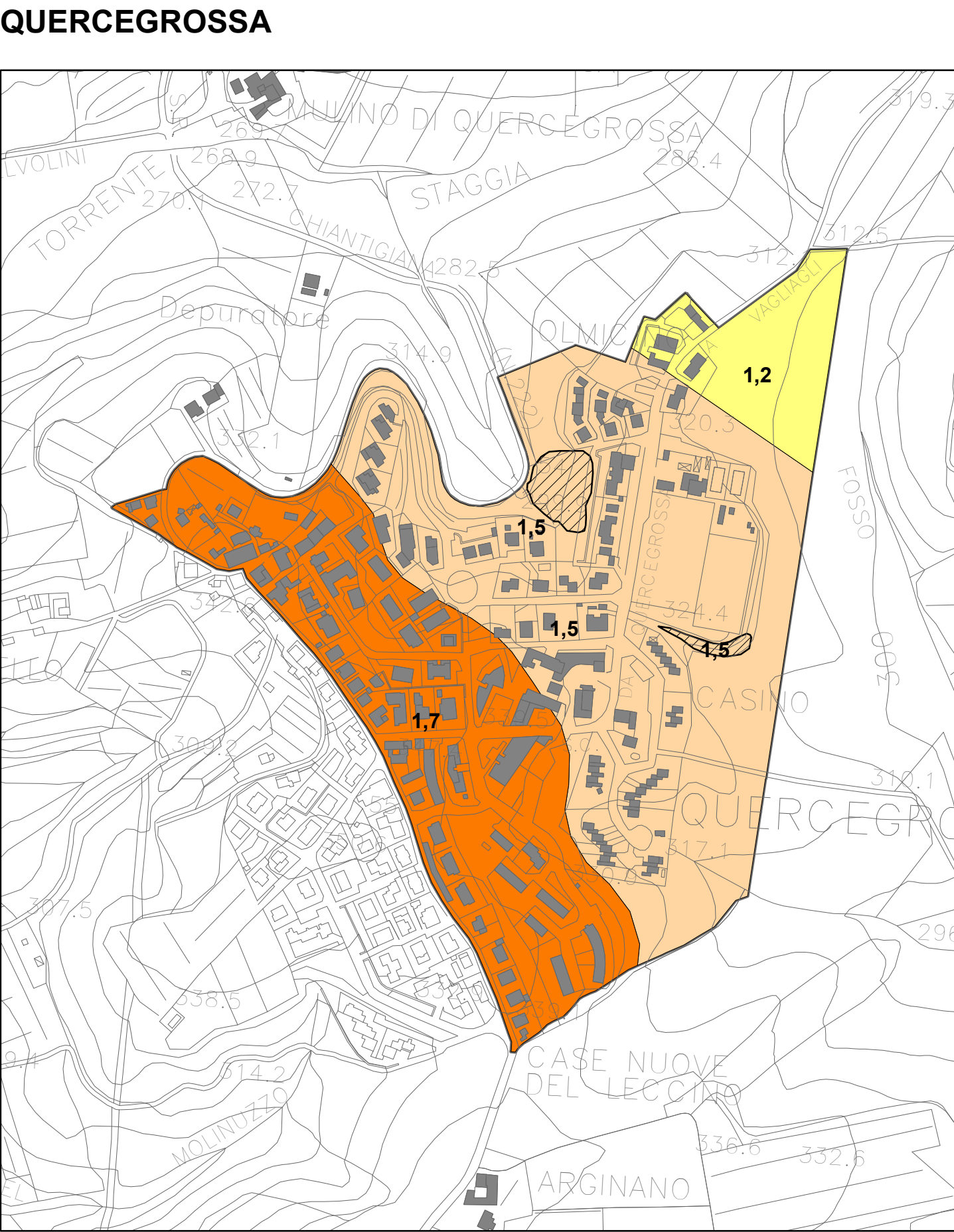
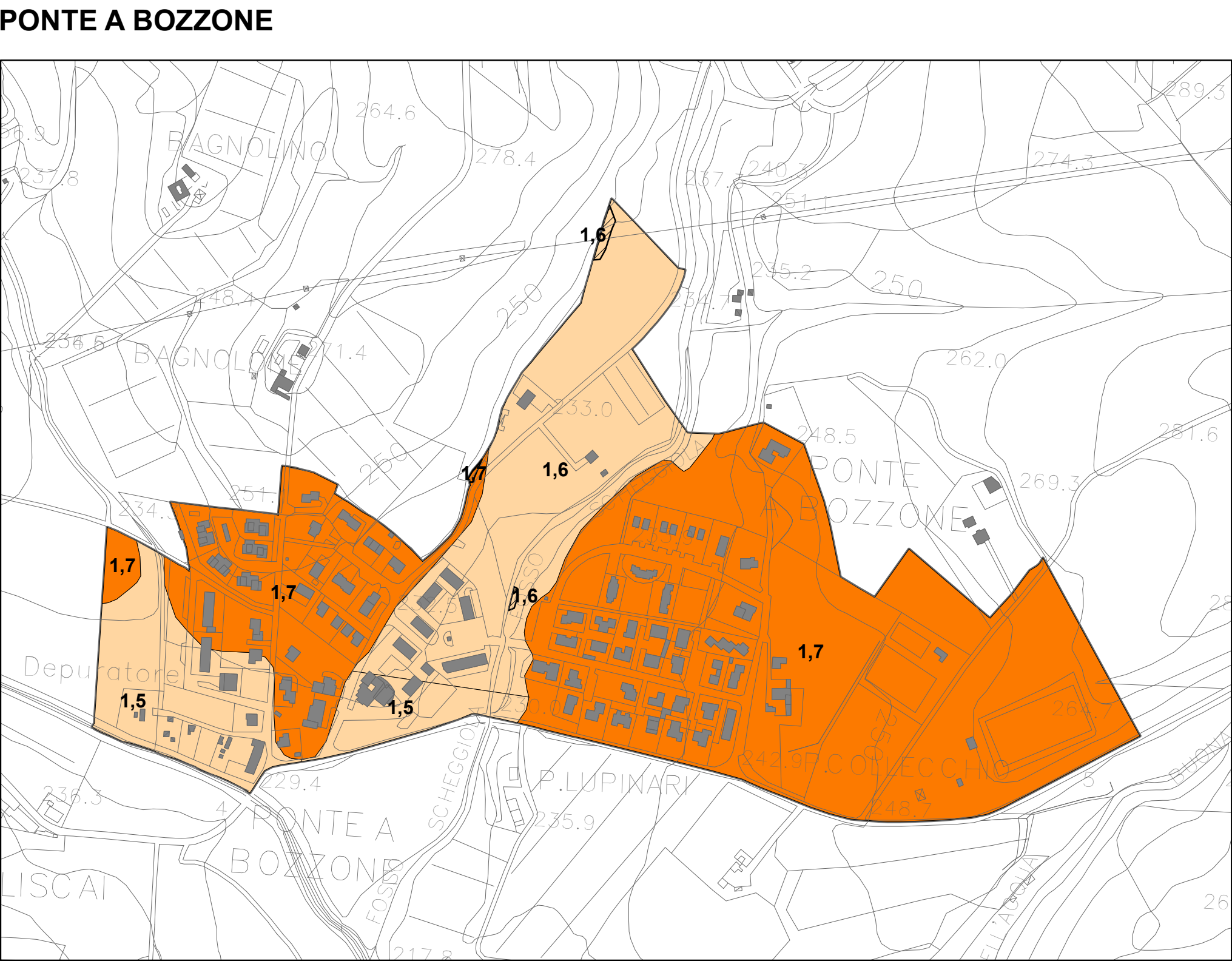
Fattore di amplificazione FA0408

scala 1:5.000

Regione Toscana

Castelnuovo Berardenga

Regione	Toscana	Soggetto realizzatore	Data
Comune	Castelnuovo Berardenga	STUDIO DI GEOLOGIA Dott. Geol. Alberto Tonni	Luglio 2022
		con Dott. Geol. Nicolò Mantovani	



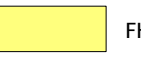
Legenda

Zone stabili



FHa=1

Zone stabili suscettibili di amplificazioni locali



FHa=1.1 - 1.2



FHa=1.3 - 1.4



FHa=1.5 - 1.6



FHa=1.7 - 1.8



FHa=1.9 - 2.0



FHa=2.1 - 2.2



FHa=2.3 - 2.4



FHa=2.5 - 3.0



FHa=3.1 - 3.5

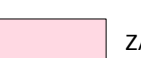


FHa=3.5

Zone di attenzione per instabilità



Zafr - Zona di attenzione per instabilità di versante



ZAccl - Zona di attenzione per cedimenti differenziali

1,4 valore del fattore di amplificazione FHa della microzona