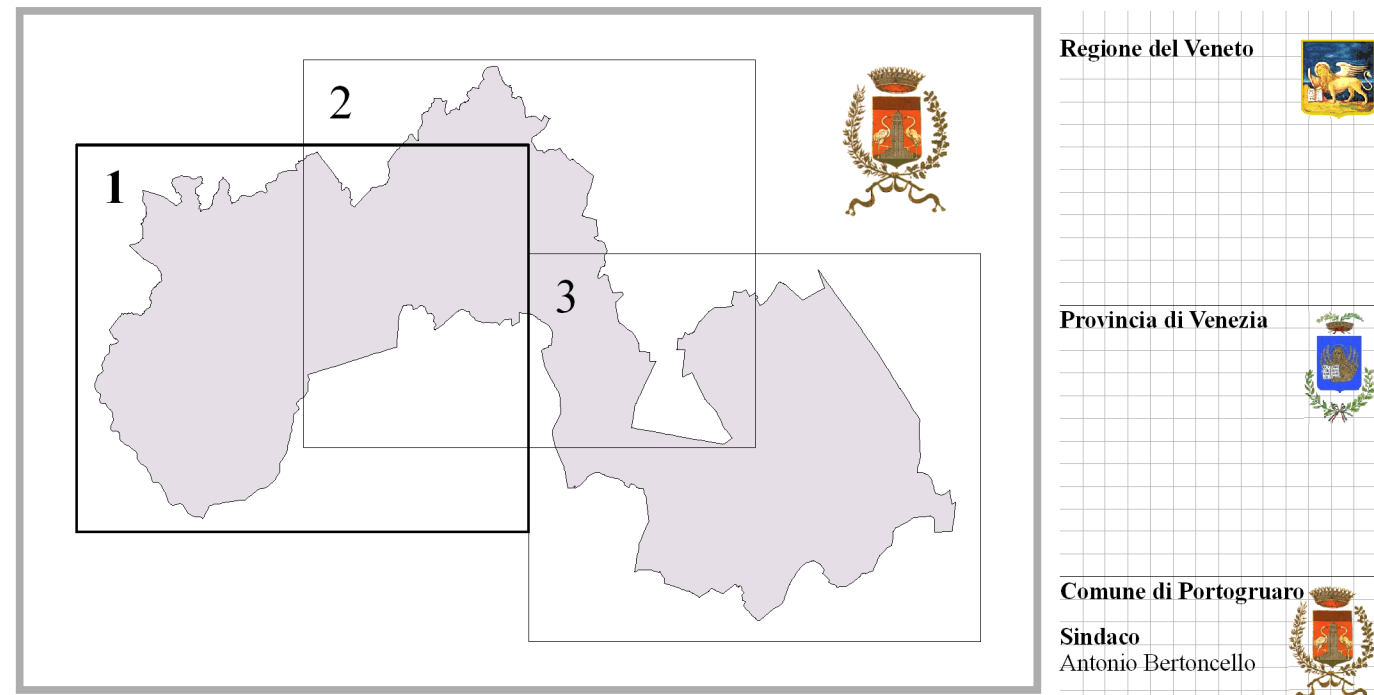


Carta delle Fragilità



GRUPPO PROGETTUALE

prof. arch. Stefano Stanghellini  
arch. Barbara Marangoni  
arch. Sandra Vucelja  
TEA Engineering s.r.l.

Indagini geologiche:  
dott. Vittorio Geronzi  
ADASTRA s.r.l.

Indagini agronomiche:  
prof. dott. Paolo Rovati  
dott. Luciano Fontana

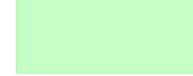

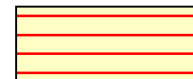
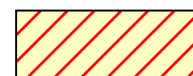
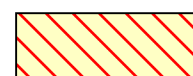

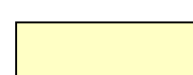

Progettista - capogruppo:  
prof. arch. Stefano Stanghellini

LEGENDA


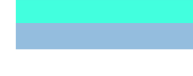

N.T.A.

Confine comunale e del PAT

Compatibilità geologica ai fini urbanistici

-  Area idonea
- Art. 5.1
-  Area idonea a condizione A
- Art. 5.2.1
-  Area idonea a condizione B
- Art. 5.2.2
-  Area idonea a condizione C
- Art. 5.2.3
-  Area idonea a condizione D
- Art. 5.2.4
-  Area idonea a condizione E
- Art. 5.2.5
-  Area idonea a condizione F
- Art. 5.2.6
-  Area non idonea
- Art. 5.3

-  Aree soggette a dissesto idrogeologico
- Art. 5.4
-  Aree esondabili o a rischio idrico
- Art. 5.4

-  Altre componenti
- Art. 5.12
-  Corsi d'acqua e specchi lacuali (alvei ed argini)
- Art. 5.12
-  Aree boschive o destinate a rimboscimento
- Art. 3.4

