

Zone stabili suscettibili di amplificazioni locali FH $(0.5s \le T0 \le 1.5s) = 1.1 - 1.2$ FH $(0.5s \le T0 \le 1.5s) = 2.3 - 2.4$ FH $(0.5s \le T0 \le 1.5s) = 1.3 - 1.4$ FH $(0.5s \le T0 \le 1.5s) = 2.5 - 3.0$ FH $(0.5s \le T0 \le 1.5s) = 1.5 - 1.6$ FH $(0.5s \le T0 \le 1.5s) = 3.1 - 3.5$ FH $(0.5s \le T0 \le 1.5s) = 1.7 - 1.8$ FH $(0.5s \le T0 \le 1.5s) = 3.5$ FH $(0.5s \le T0 \le 1.5s) = 3.5$ Area oggetto di approfondimento di 3° livello Limite del territoio comunale

