

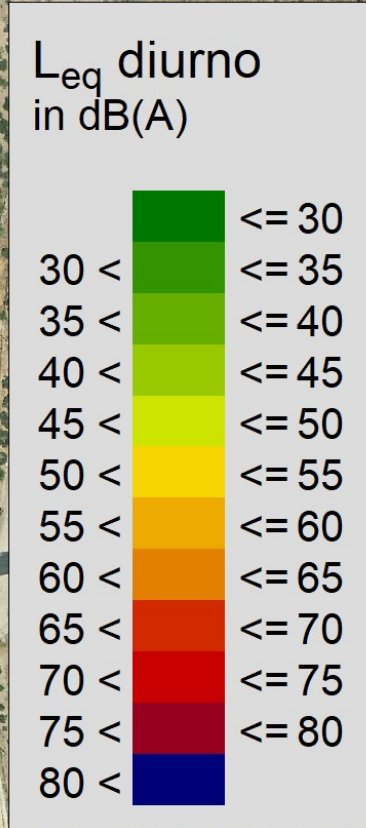
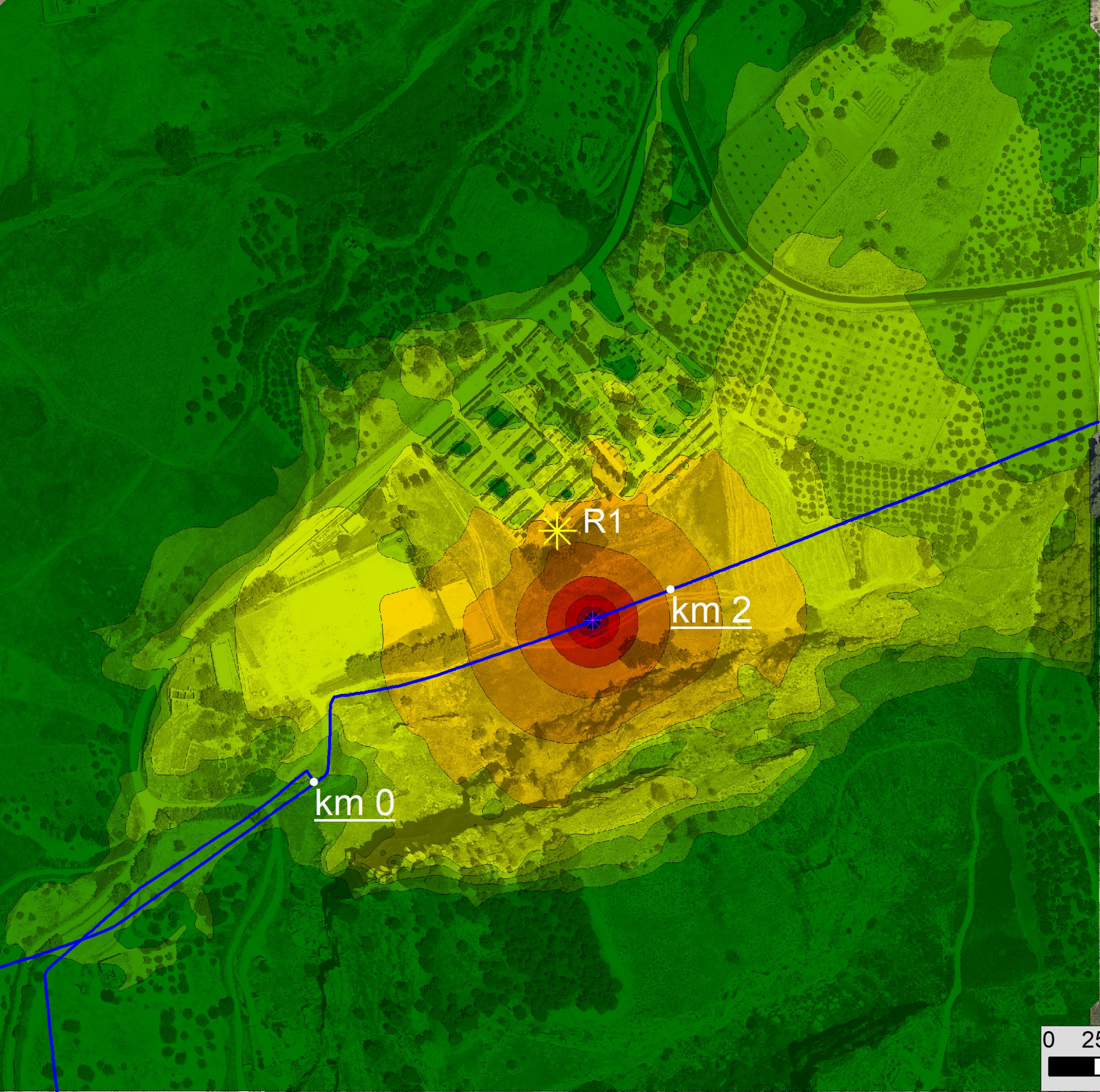
	PROGETTISTA		COMMESSA NQ/R20133	UNITA' 000
	LOCALITÀ	REGIONE SICILIA		All. 3 a REL-AMB-E-03031
	PROGETTO / IMPIANTO Rif. Derivazione per Porto Empedocle DN 300 (12"), DP 24 bar ed opere connesse	Fig. 1 di 13		Rev. 3

**Rifacimento Derivazione per Porto Empedocle
DN 300 (12"), DP 24 bar
ed opere connesse**

Progetto di fattibilità tecnica ed economica

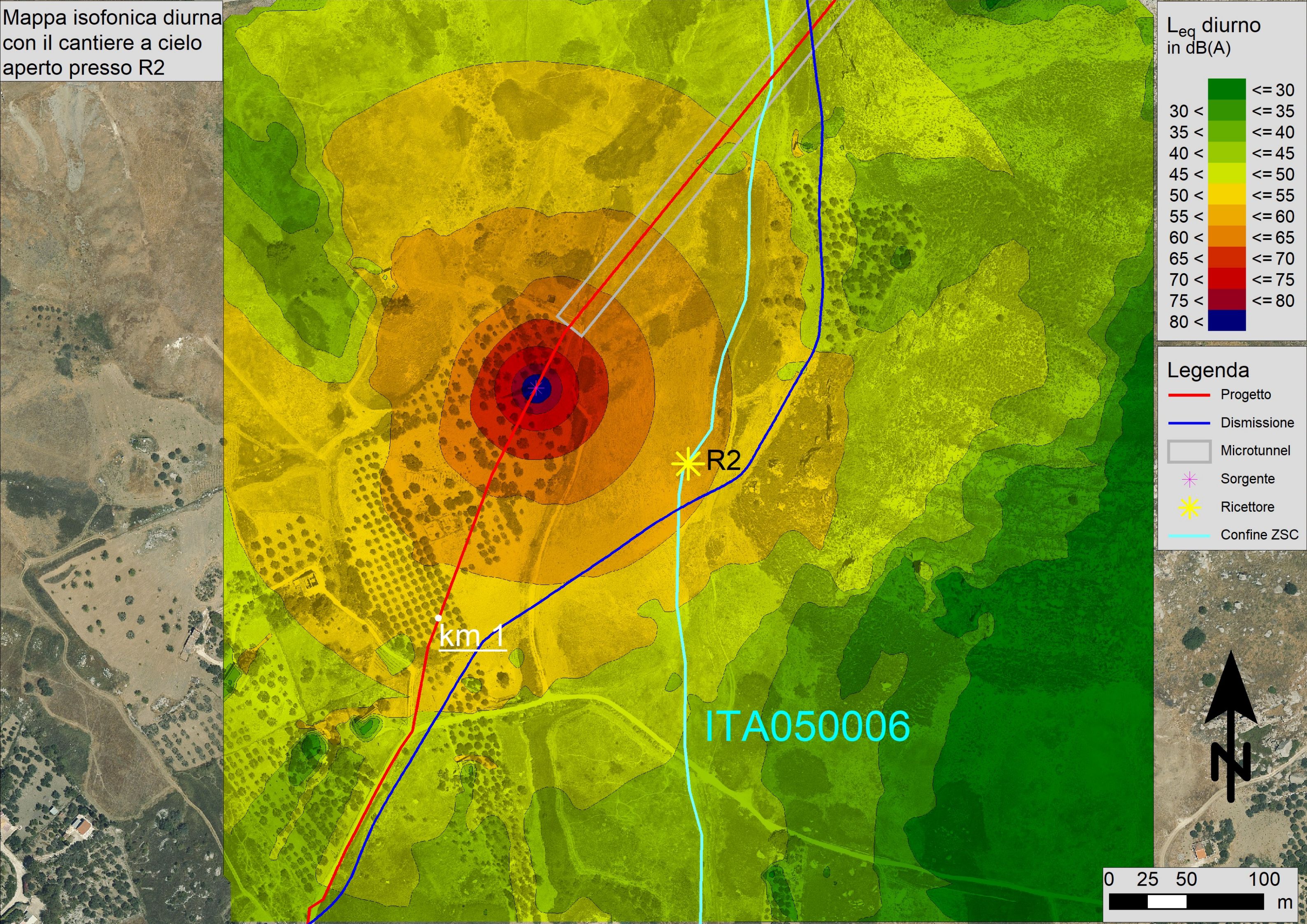
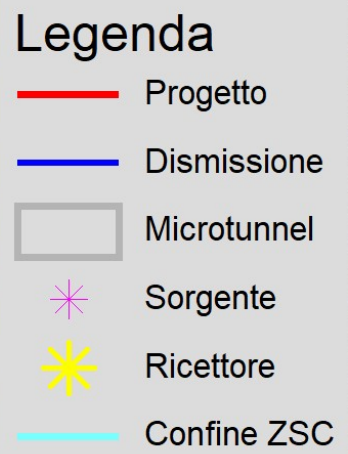
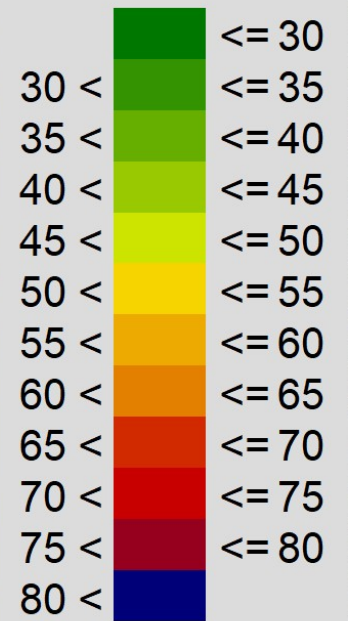
Allegato 3 - Mappe acustiche CO

Mappa isofonica diurna
con il cantiere a cielo
aperto presso R1

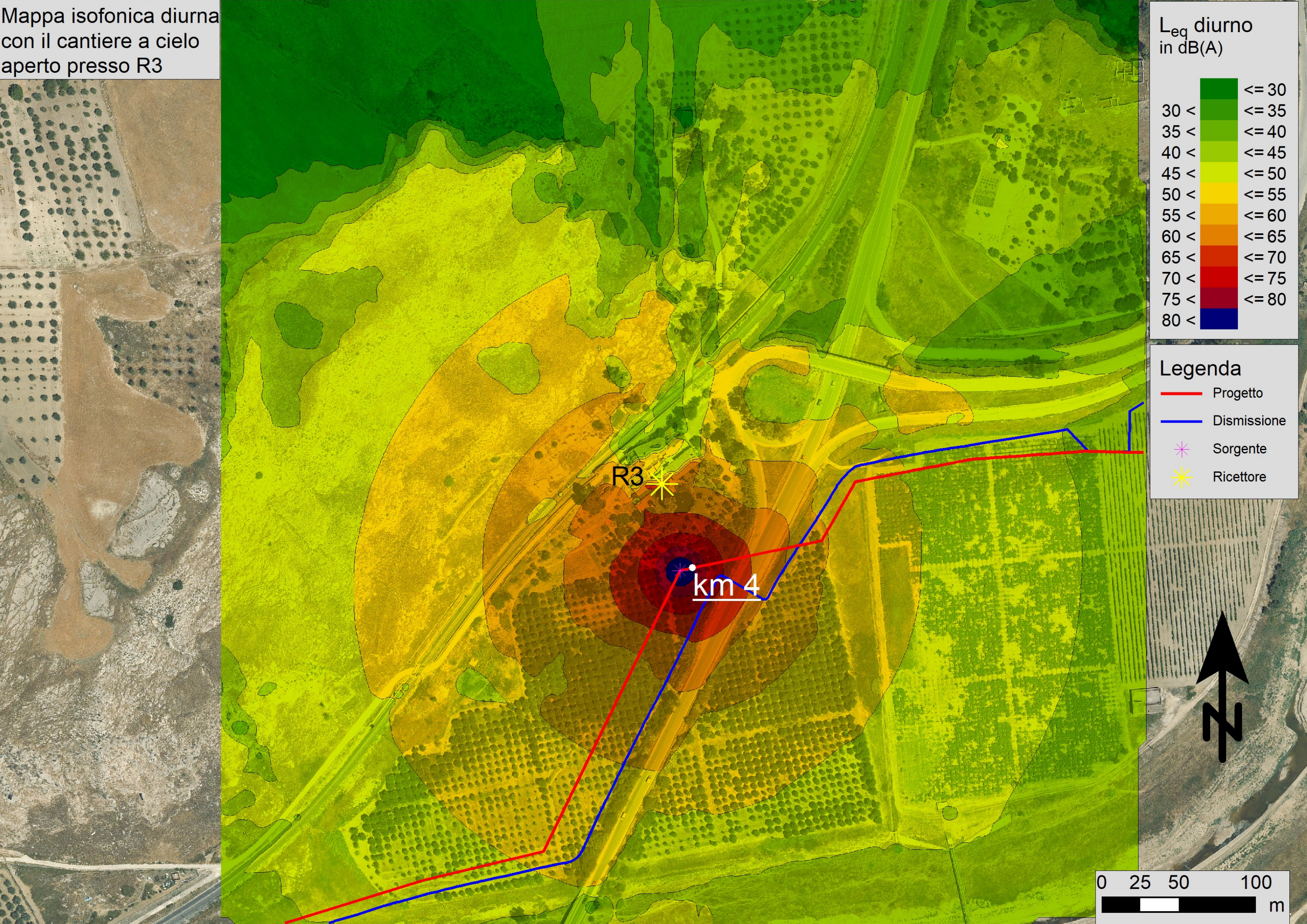
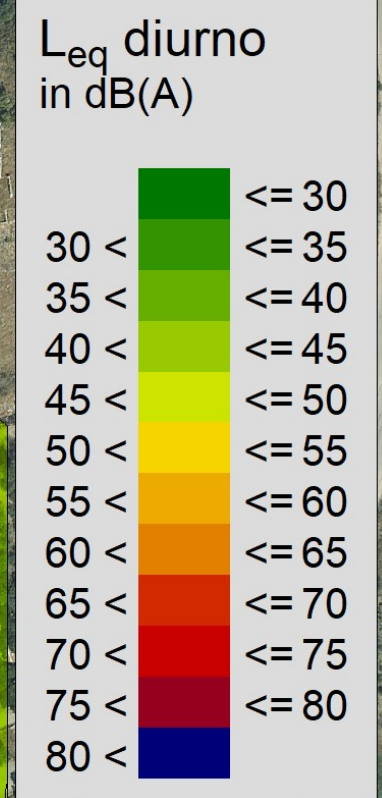


Mappa isofonica diurna
con il cantiere a cielo
aperto presso R2

L_{eq} diurno
in dB(A)



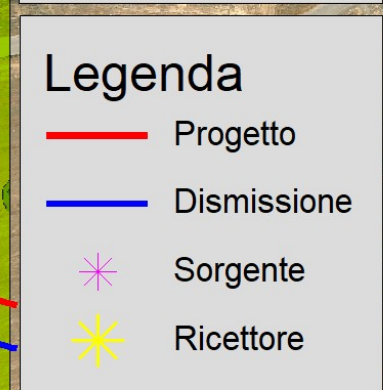
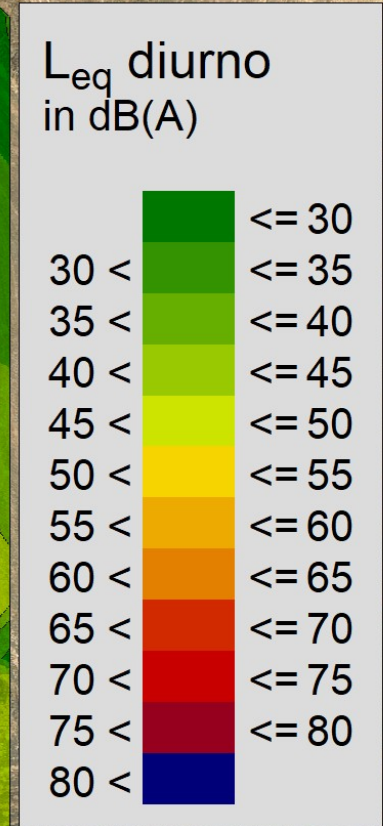
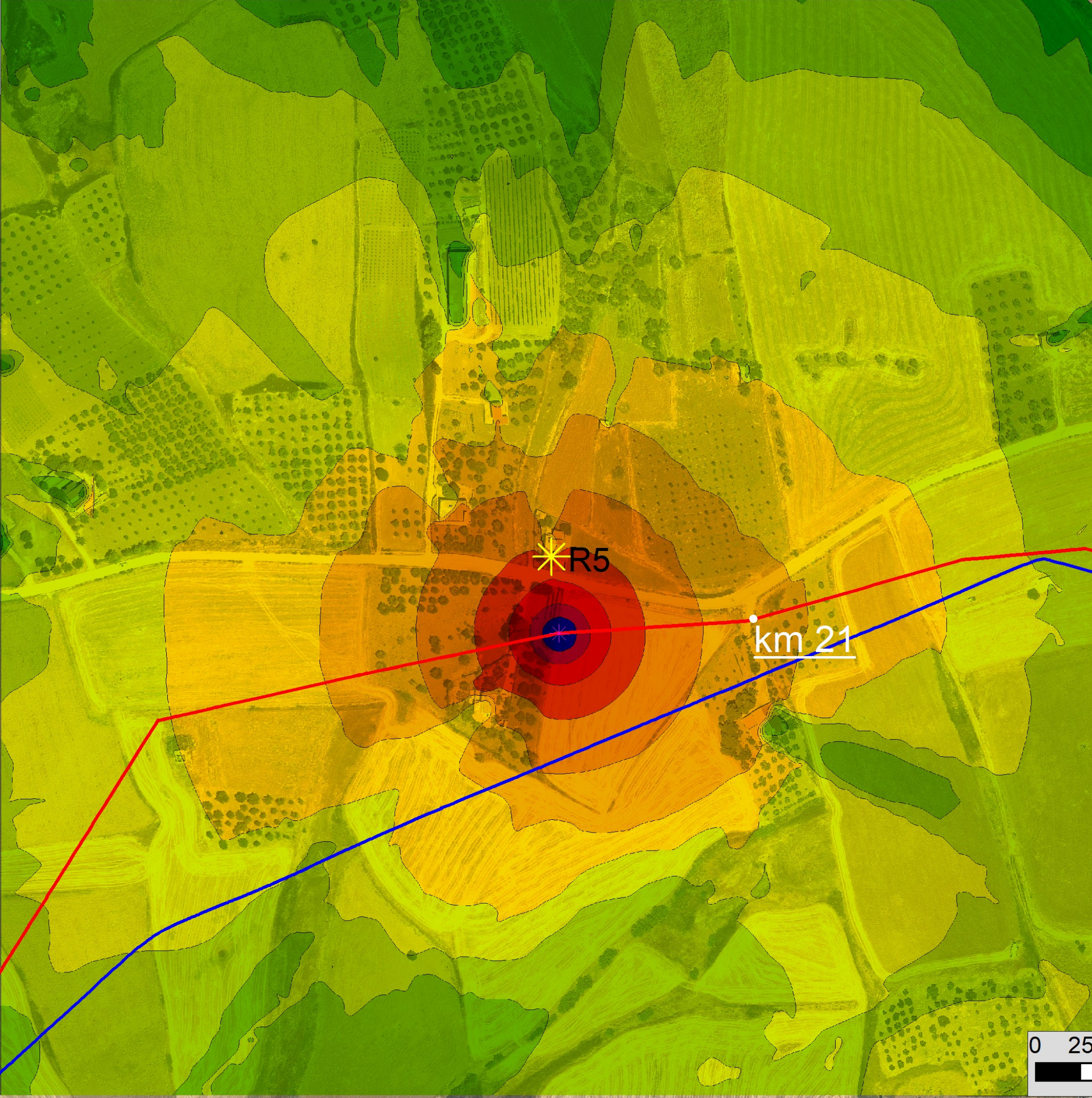
Mappa isofonica diurna
con il cantiere a cielo
aperto presso R3



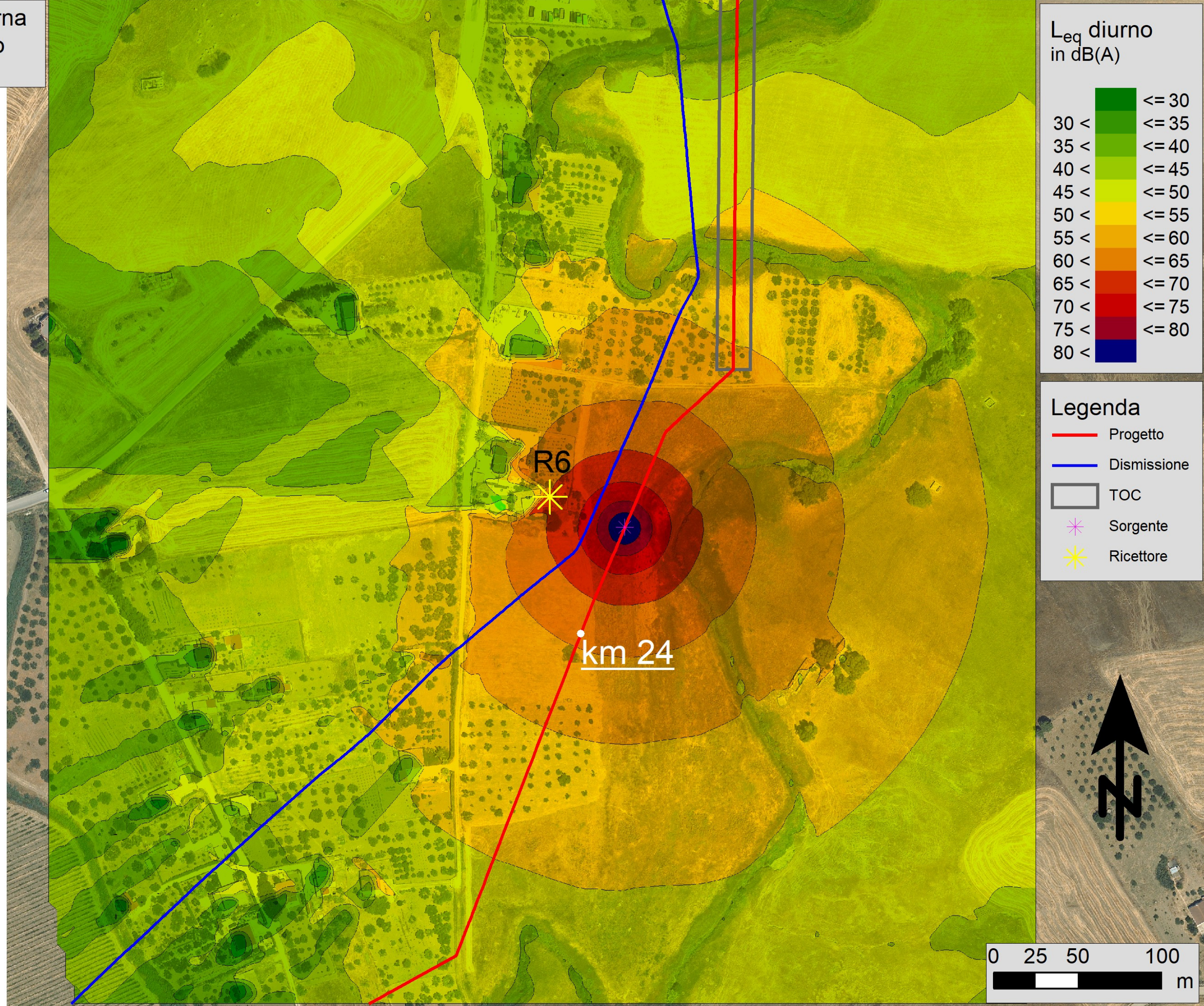
Mappa isofonica diurna
con il cantiere a cielo
aperto presso R4



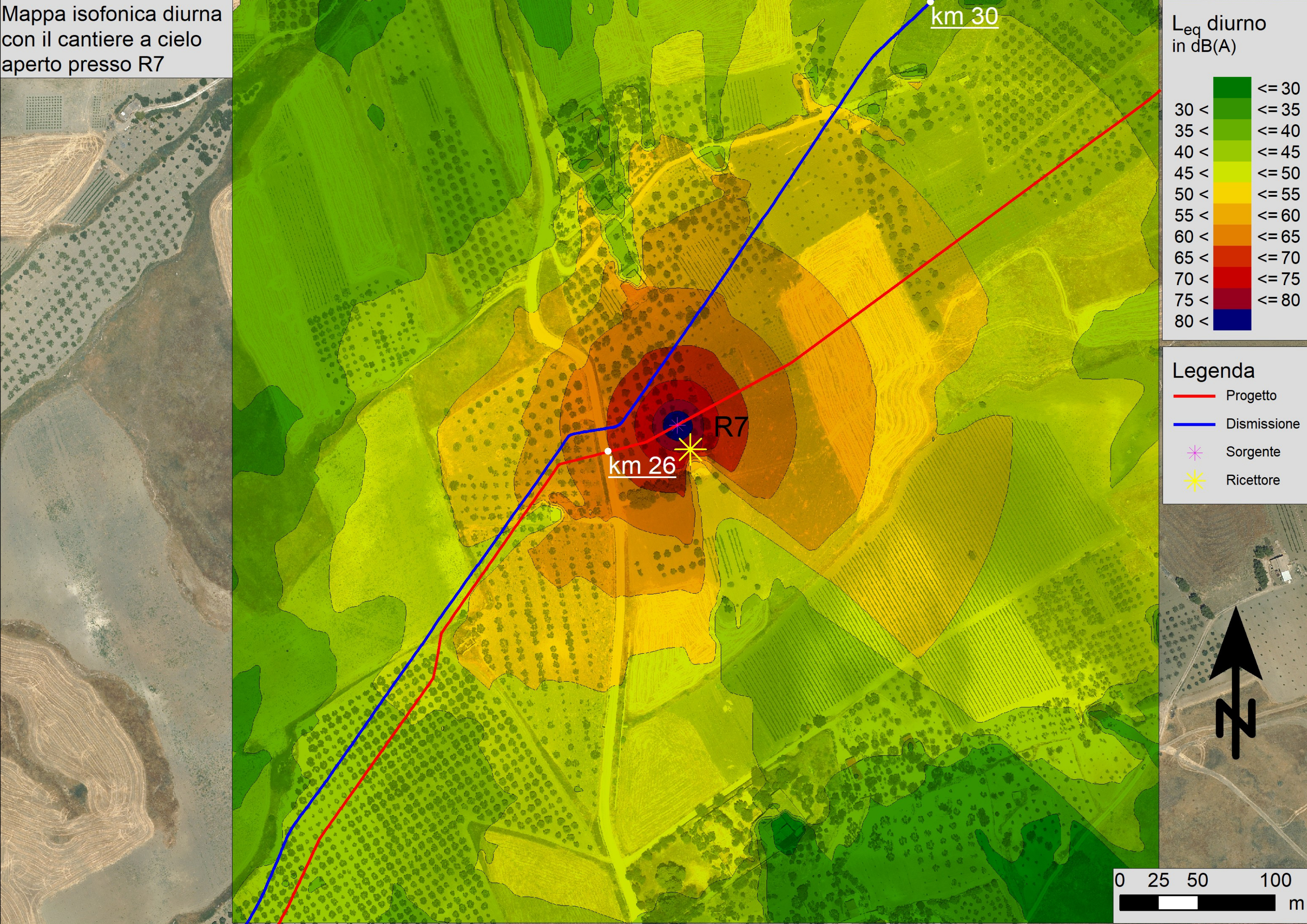
Mappa isofonica diurna
con il cantiere a cielo
aperto presso R5



Mappa isofonica diurna
con il cantiere a cielo
aperto presso R6



Mappa isofonica diurna
con il cantiere a cielo
aperto presso R7

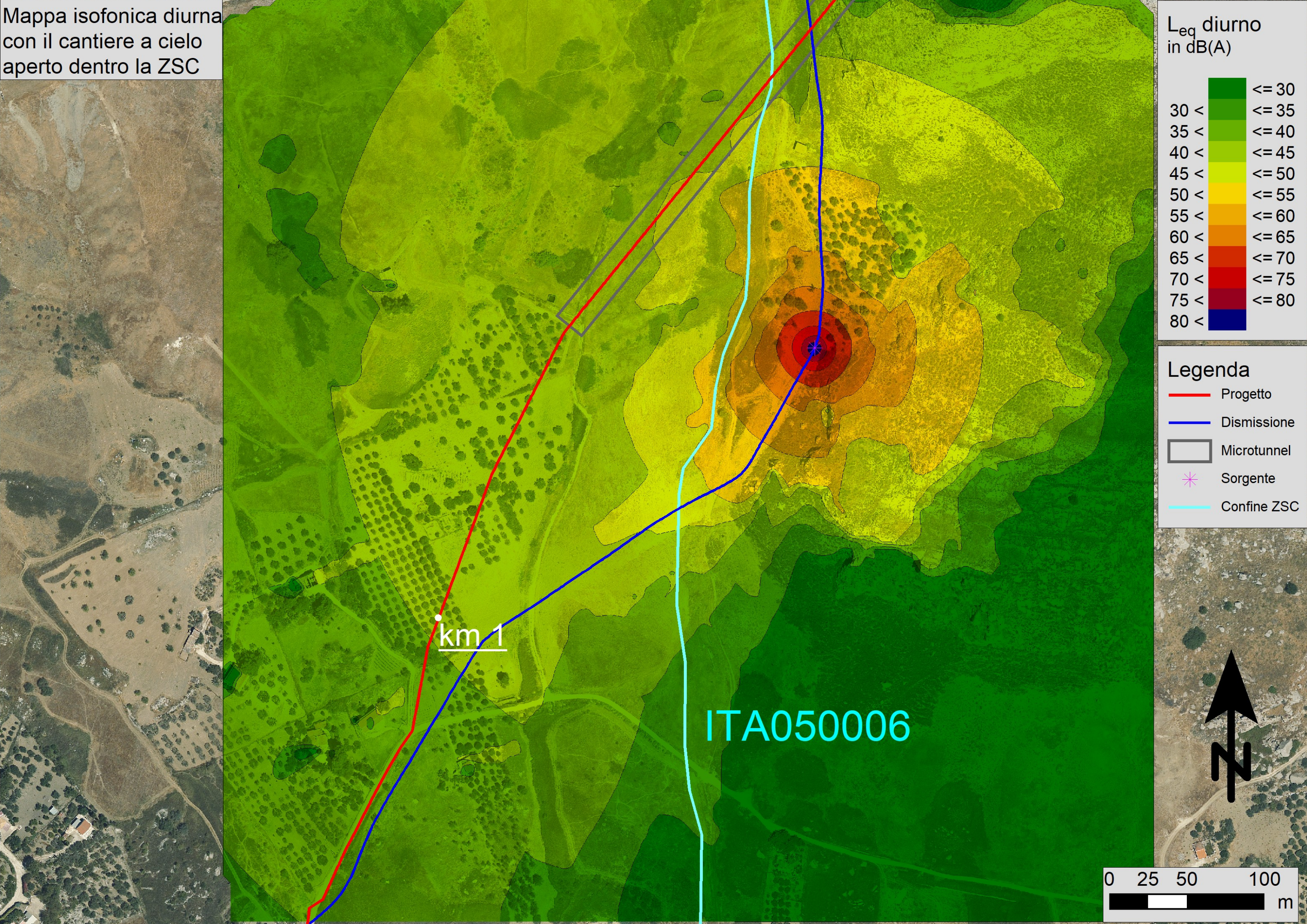
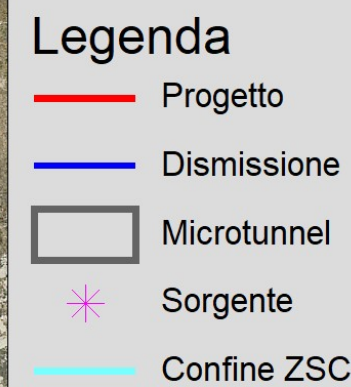
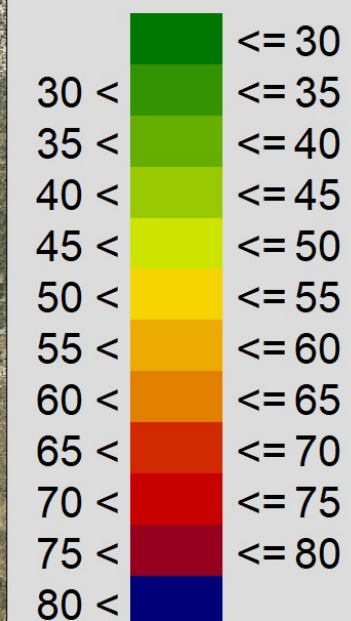


Mappa isofonica diurna
con il cantiere a cielo
aperto ridotto presso R8

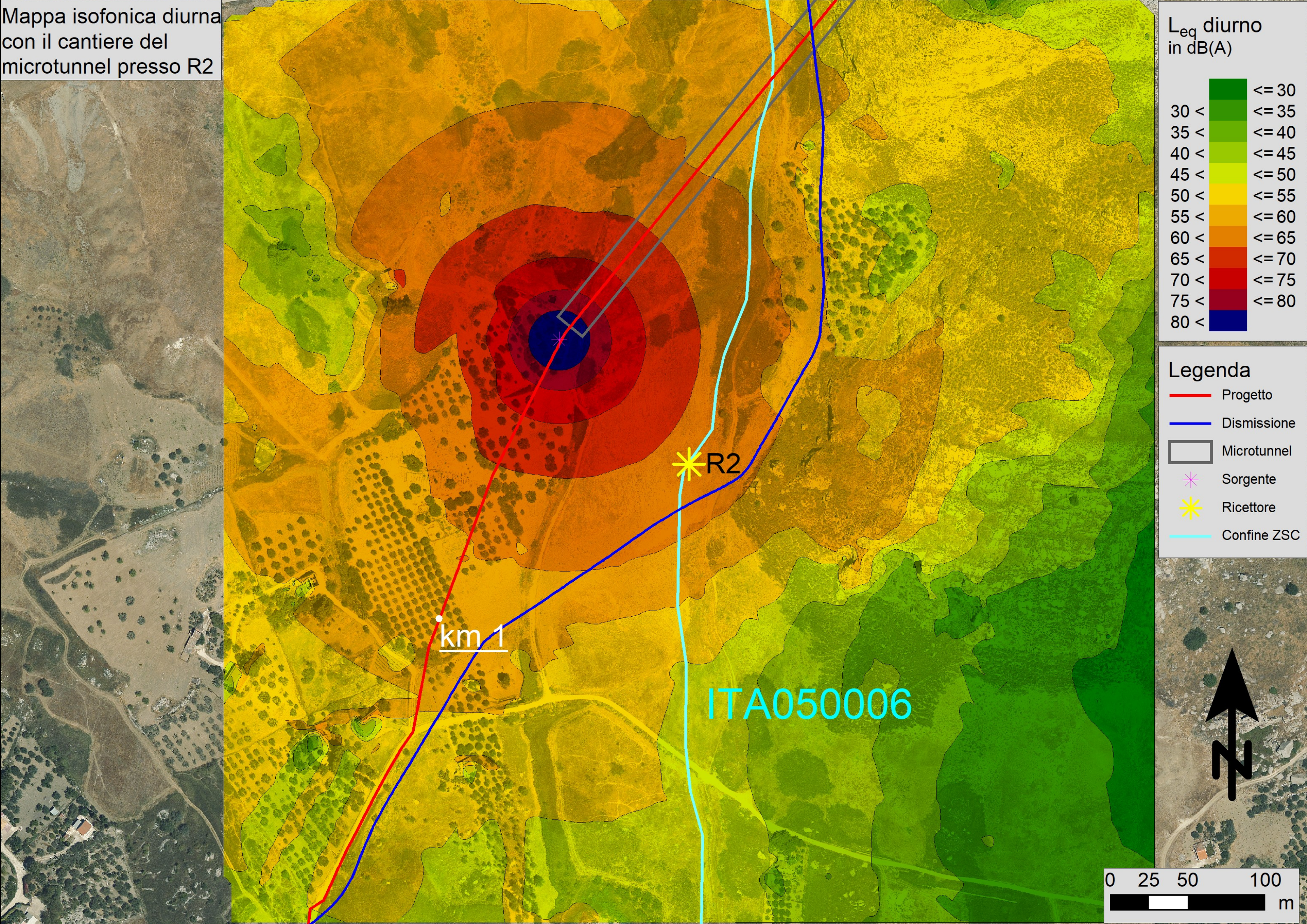


Mappa isofonica diurna
con il cantiere a cielo
aperto dentro la ZSC

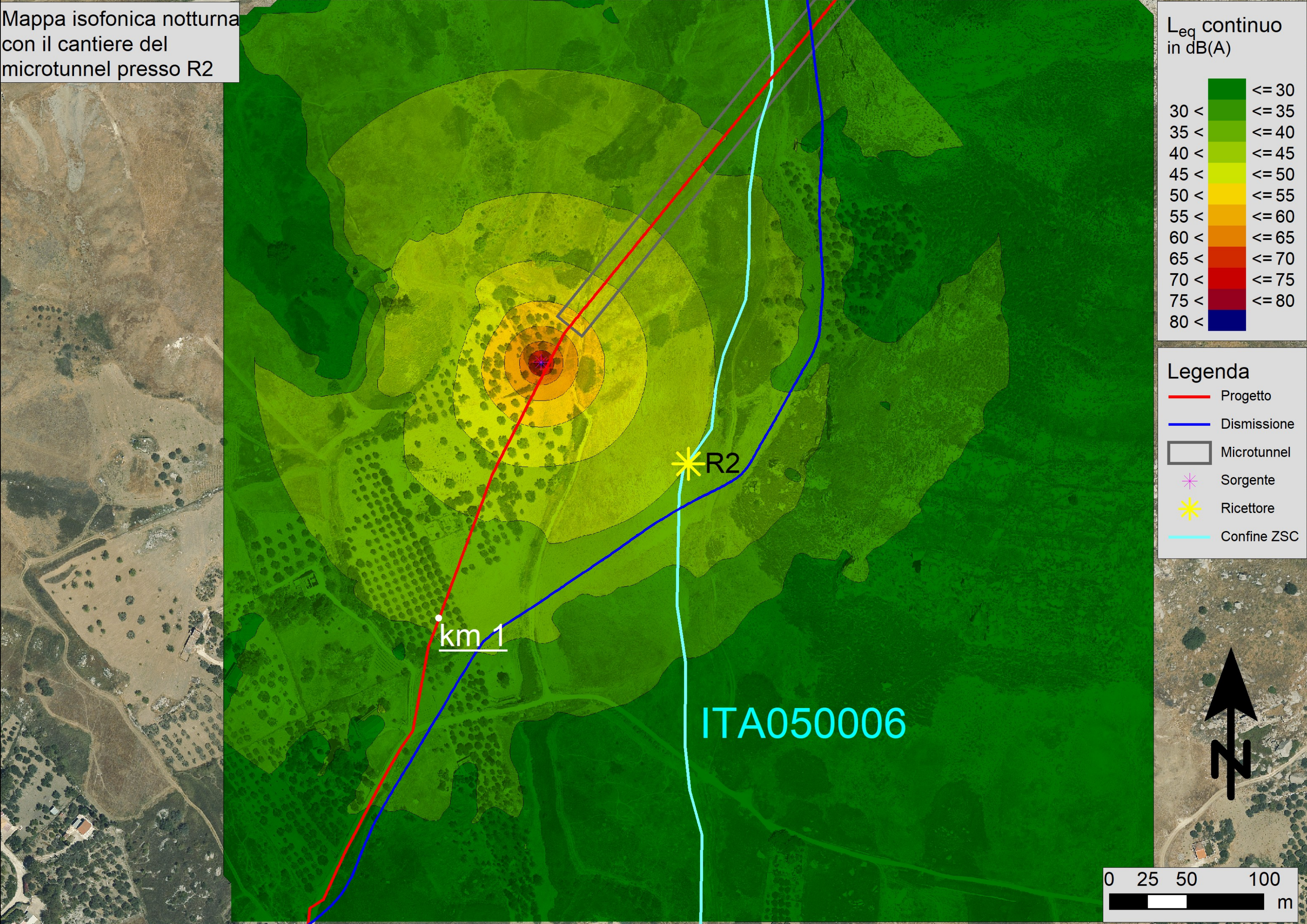
L_{eq} diurno
in dB(A)



Mappa isofonica diurna
con il cantiere del
microtunnel presso R2



Mappa isofonica notturna
con il cantiere del
microtunnel presso R2



Mappa isofonica diurna
con il cantiere della
TOC presso R6

