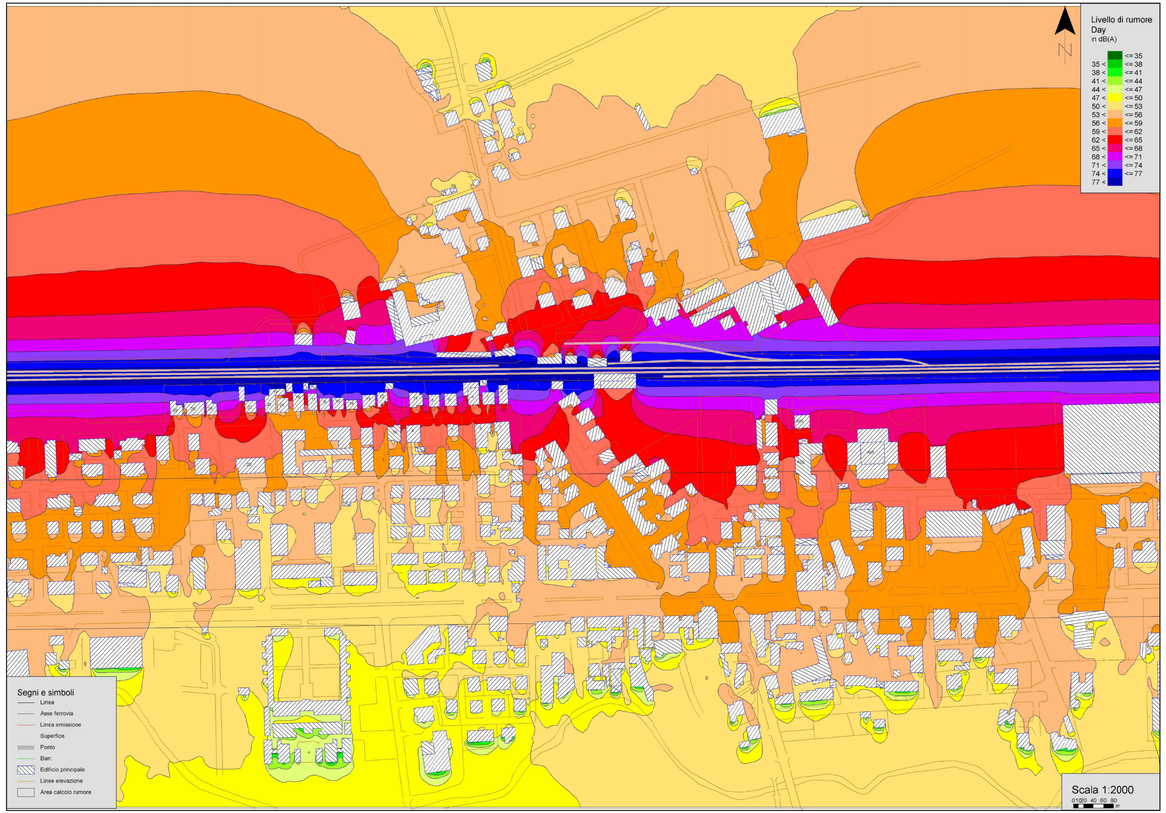
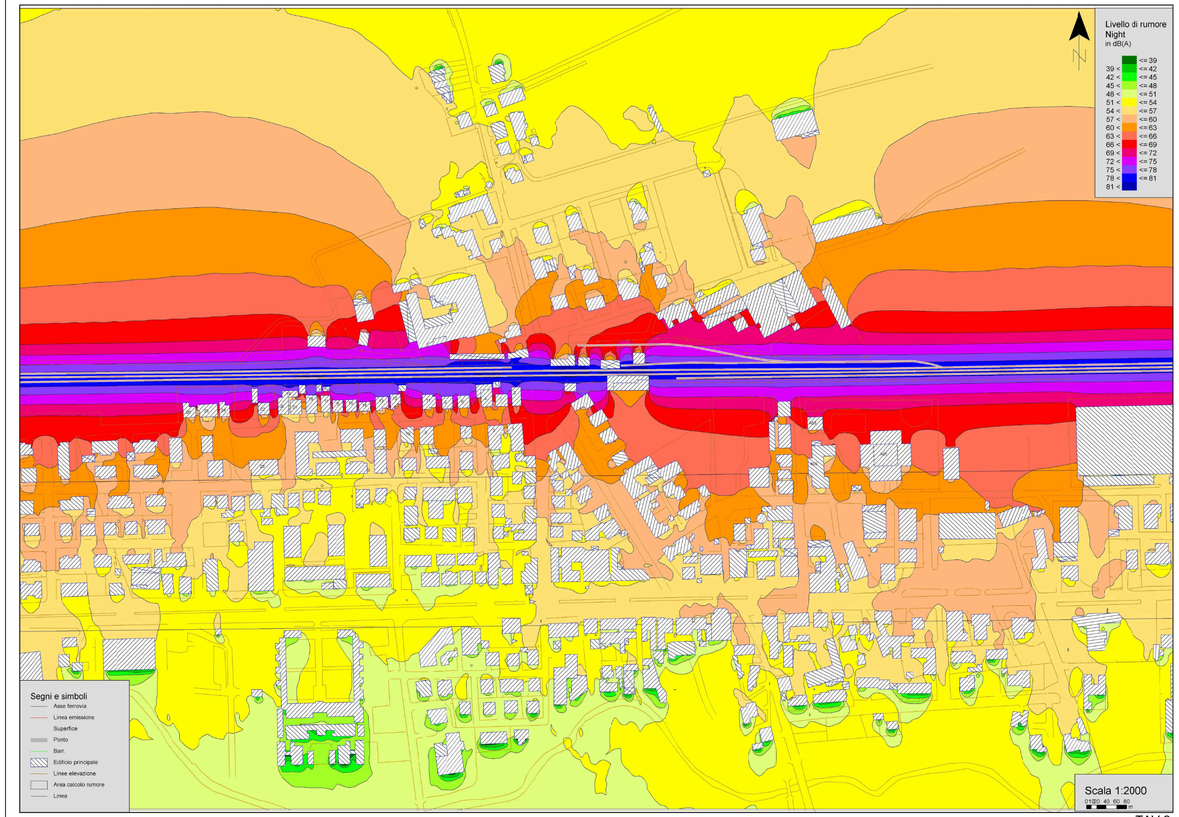

Livello di rumore
Day
in dB(A)
35 < <= 35
35 < <= 38
38 < <= 41
41 < <= 44
44 < <= 47
47 < <= 50
50 < <= 53
53 < <= 56
56 < <= 59
59 < <= 62
62 < <= 65
65 < <= 68
68 < <= 71
71 < <= 74
74 < <= 77
77 <
N
Segni e simboli
Linea
Asse ferrovia
Linea emissione
Superfice
Ponto
Barr.
Edificio principale
Linee elevazione
Area calcolo rumore
Scala 1:2000
0 20 40 60 80 m

TAV.1


Livello di rumore
Night
in dB(A)
39 < <= 39
39 < <= 42
42 < <= 45
45 < <= 48
48 < <= 51
51 < <= 54
54 < <= 57
57 < <= 60
60 < <= 63
63 < <= 66
66 < <= 69
69 < <= 72
72 < <= 75
75 < <= 78
78 < <= 81
81 <
N
Segni e simboli
Asse ferrovia
Linea emissione
Superfice
Ponto
Barr.
Edificio principale
Linee elevazione
Area calcolo rumore
Linea
Scala 1:2000
0 20 40 60 80 m

TAV.2