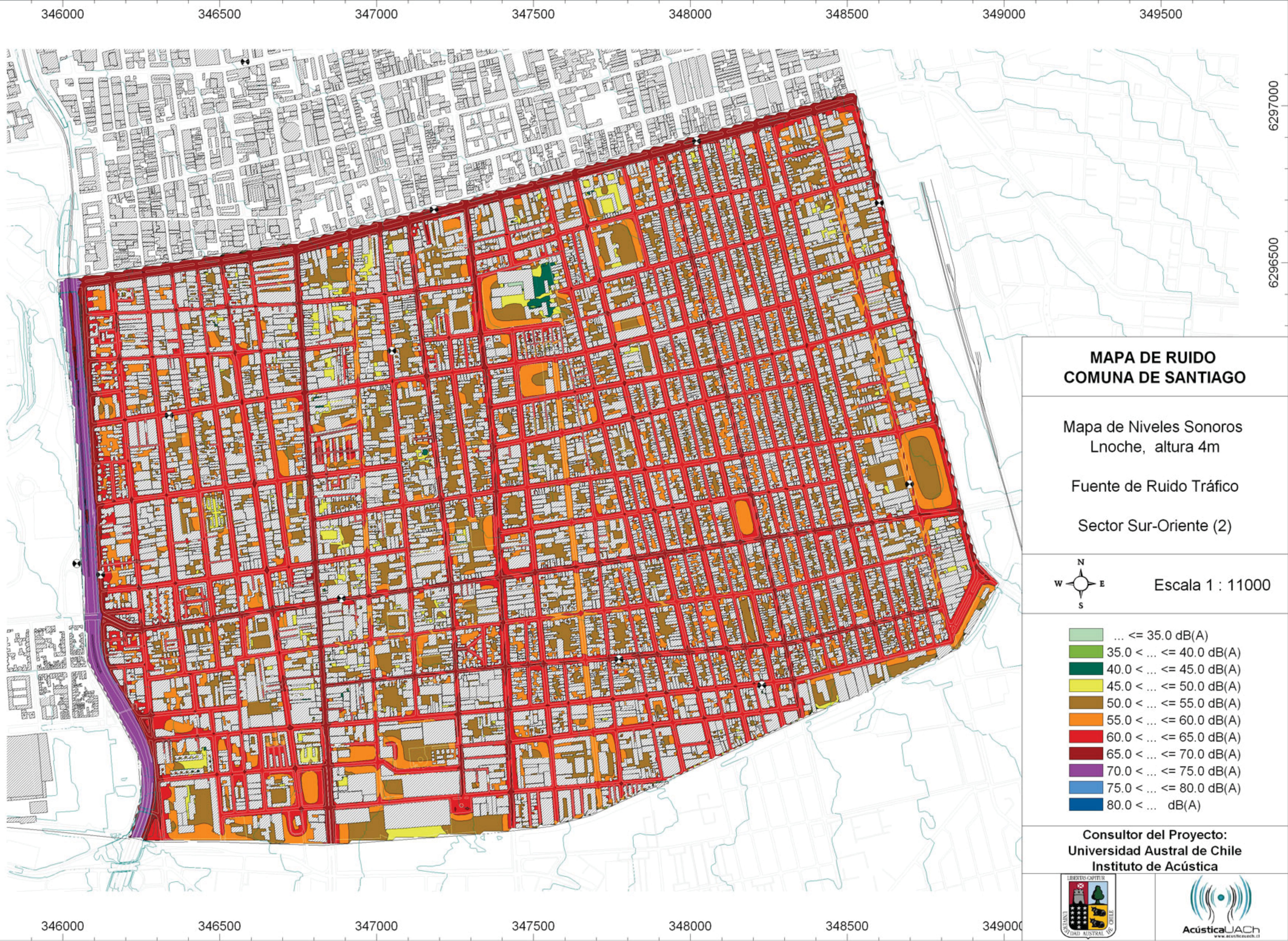
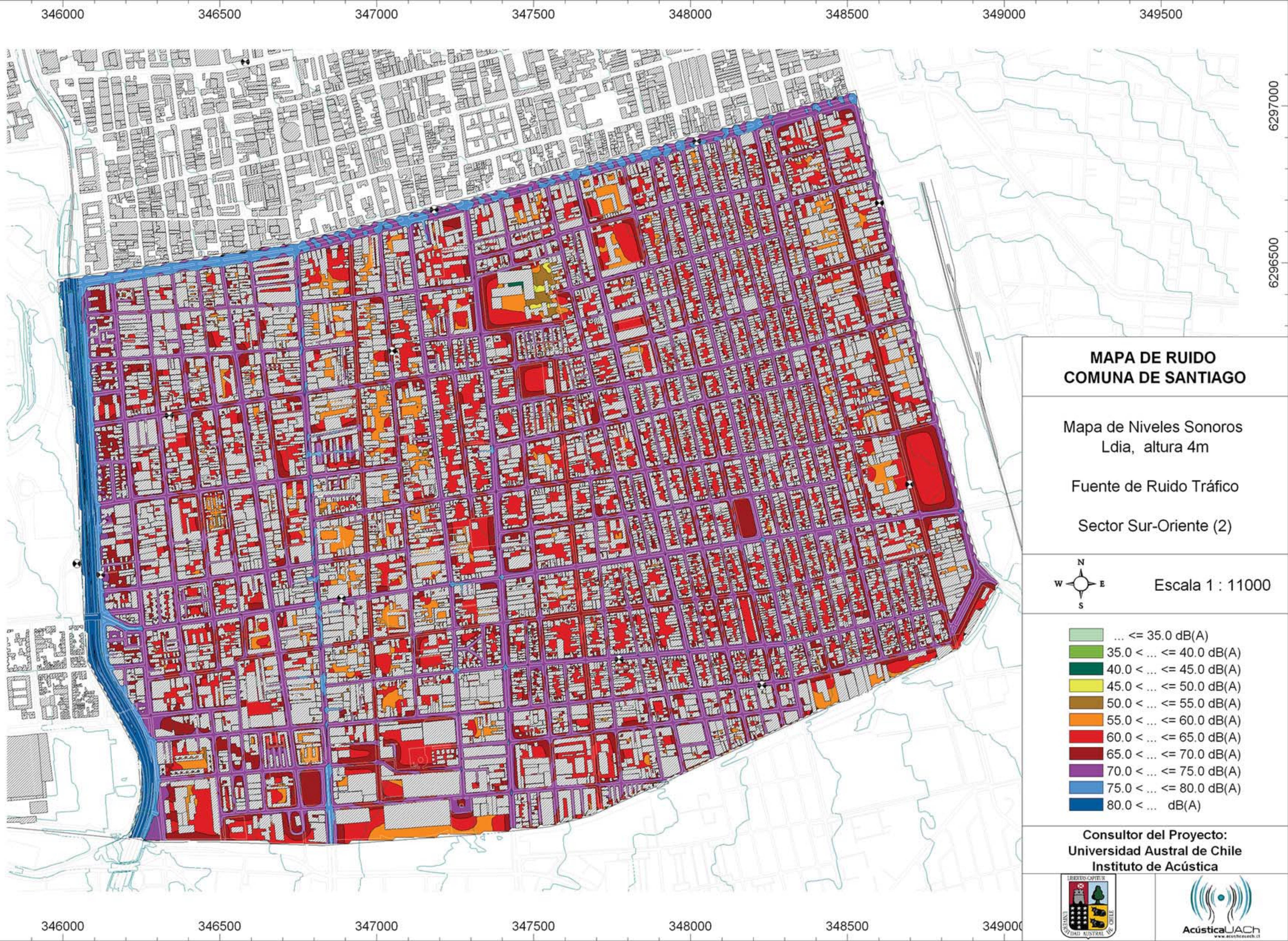
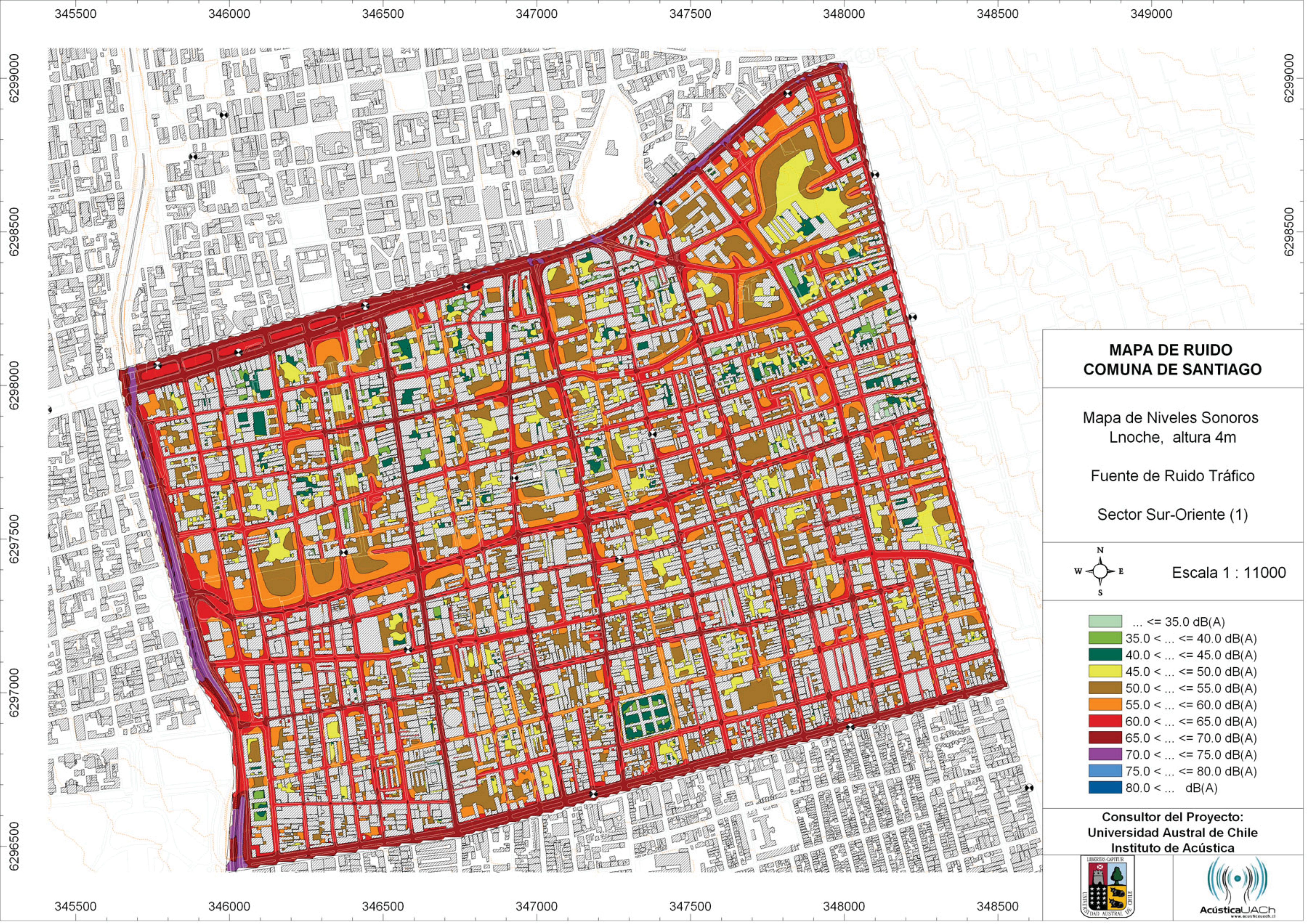
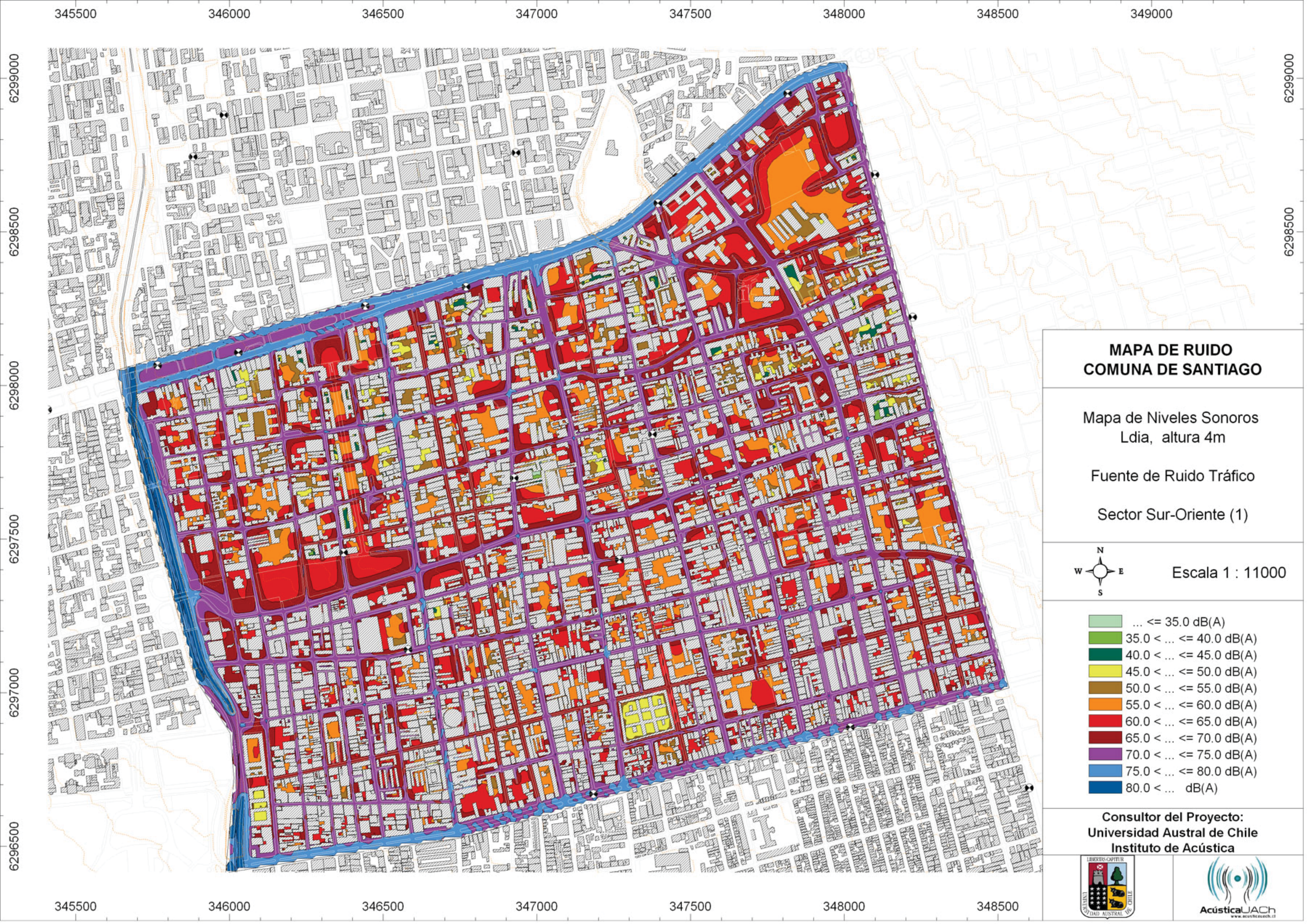




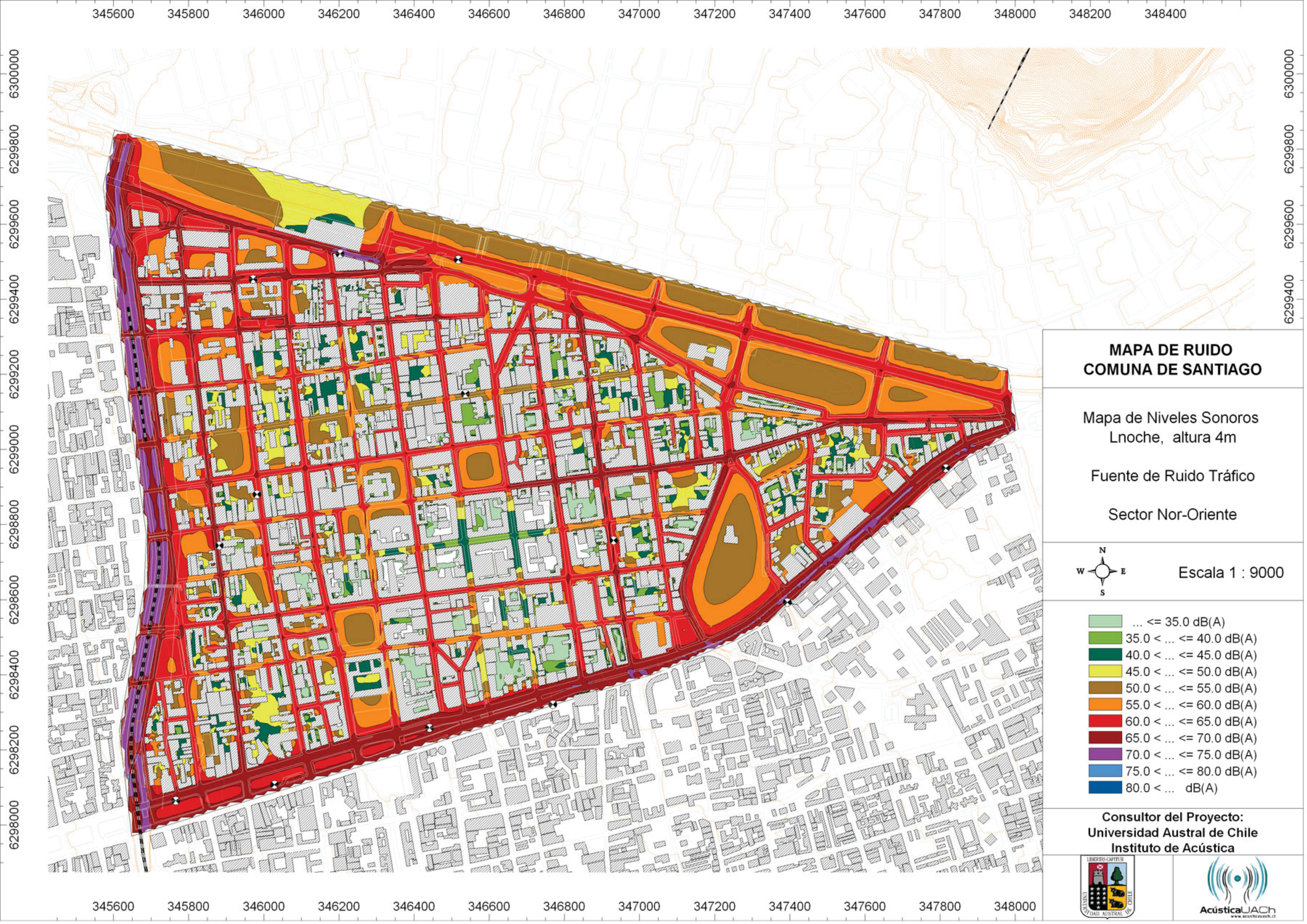


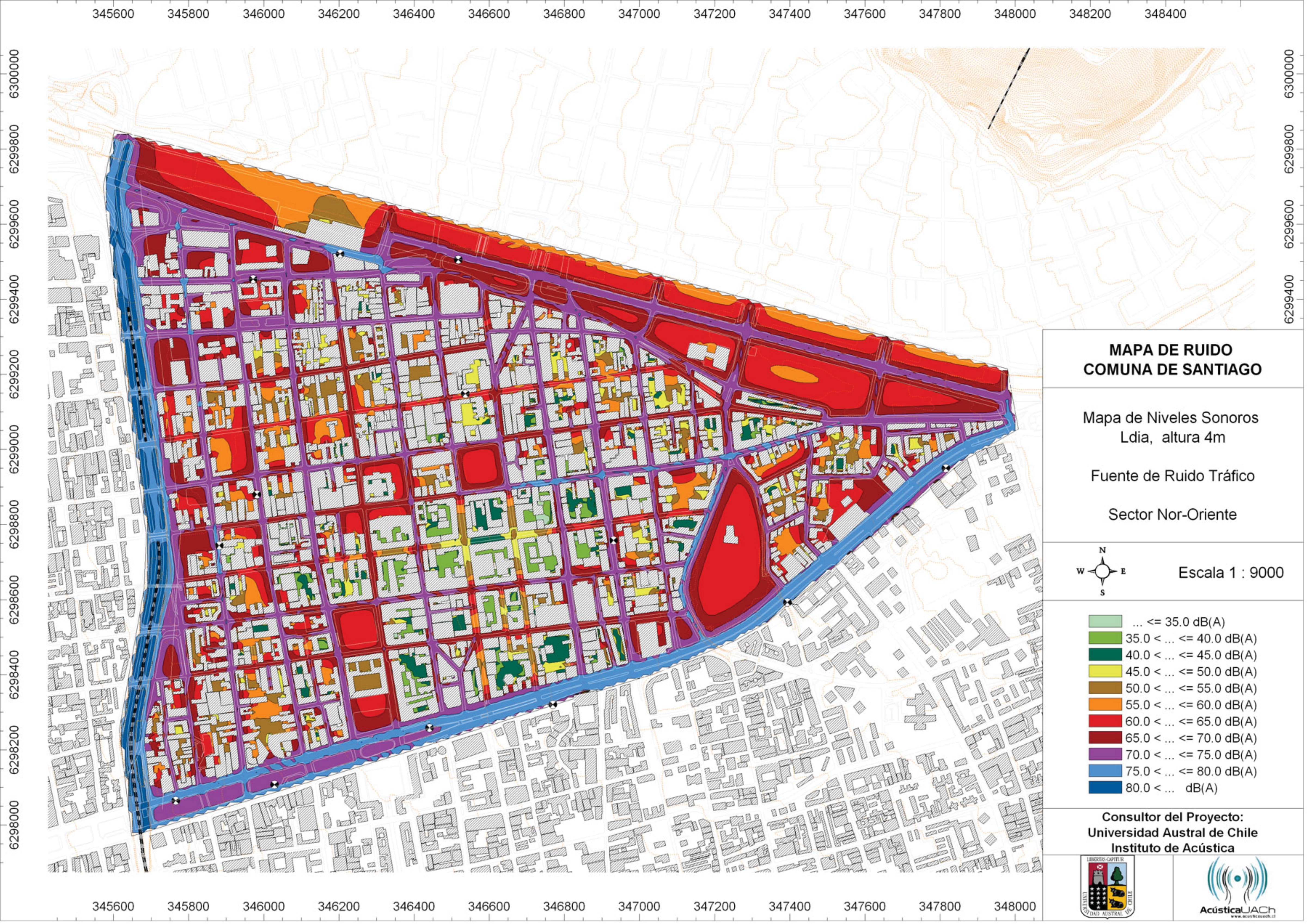












**MAPA DE RUIDO
COMUNA DE SANTIAGO**

Mapa de Niveles Sonoros
Ldia, altura 4m

Fuente de Ruido Tráfico

Sector Nor-Oriente

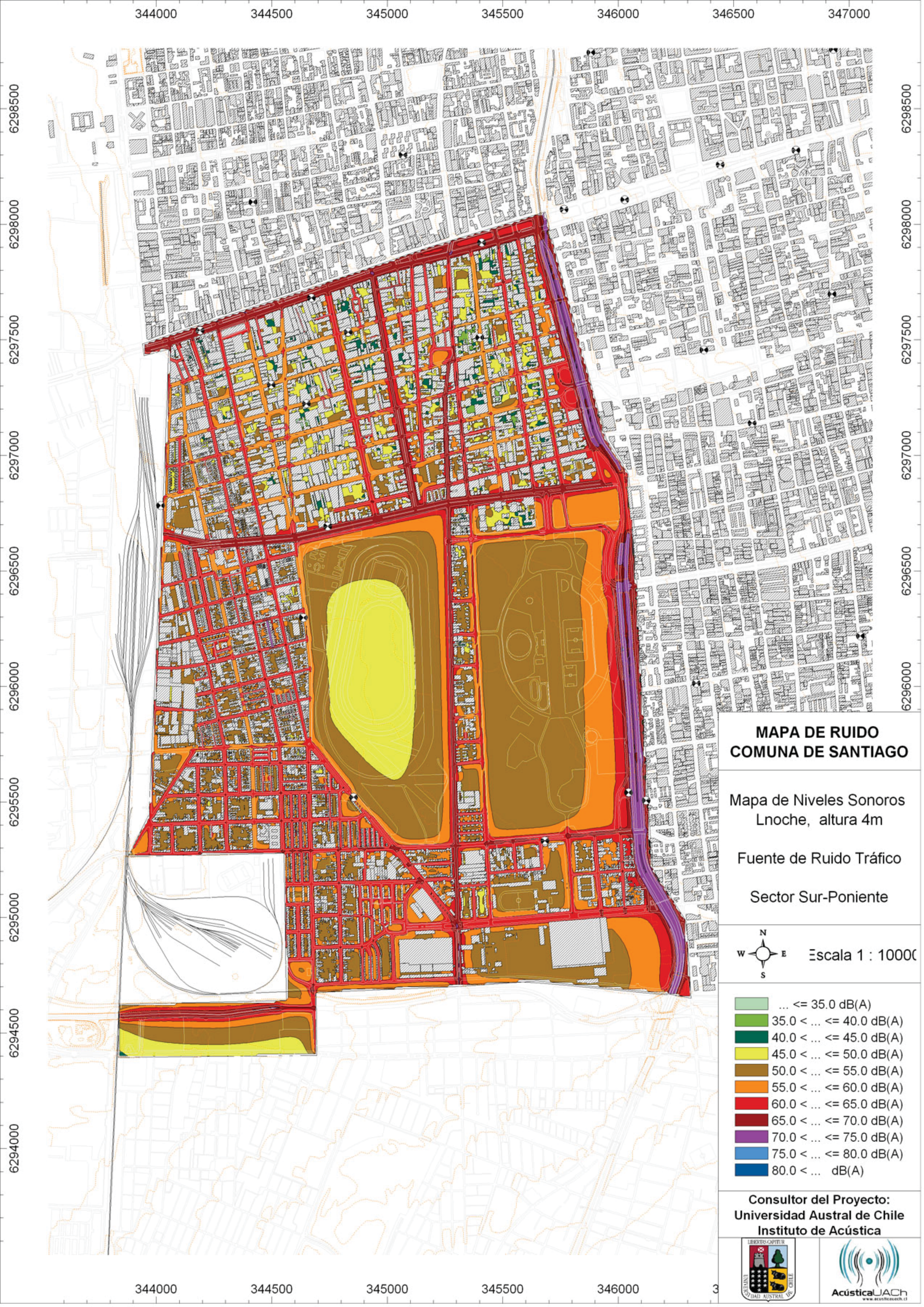


Escala 1 : 9000

- ... ≤ 35.0 dB(A)
- $35.0 < \dots \leq 40.0$ dB(A)
- $40.0 < \dots \leq 45.0$ dB(A)
- $45.0 < \dots \leq 50.0$ dB(A)
- $50.0 < \dots \leq 55.0$ dB(A)
- $55.0 < \dots \leq 60.0$ dB(A)
- $60.0 < \dots \leq 65.0$ dB(A)
- $65.0 < \dots \leq 70.0$ dB(A)
- $70.0 < \dots \leq 75.0$ dB(A)
- $75.0 < \dots \leq 80.0$ dB(A)
- $80.0 < \dots$ dB(A)

Consultor del Proyecto:
Universidad Austral de Chile
Instituto de Acústica



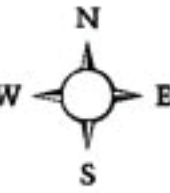


**MAPA DE RUIDO
COMUNA DE SANTIAGO**

Mapa de Niveles Sonoros
Lnoche, altura 4m

Fuente de Ruido Tráfico

Sector Sur-Poniente

W  E
S

Escala 1 : 10000

- ... ≤ 35.0 dB(A)
- $35.0 < \dots \leq 40.0$ dB(A)
- $40.0 < \dots \leq 45.0$ dB(A)
- $45.0 < \dots \leq 50.0$ dB(A)
- $50.0 < \dots \leq 55.0$ dB(A)
- $55.0 < \dots \leq 60.0$ dB(A)
- $60.0 < \dots \leq 65.0$ dB(A)
- $65.0 < \dots \leq 70.0$ dB(A)
- $70.0 < \dots \leq 75.0$ dB(A)
- $75.0 < \dots \leq 80.0$ dB(A)
- $80.0 < \dots$ dB(A)

Consultor del Proyecto:
Universidad Austral de Chile
Instituto de Acústica



