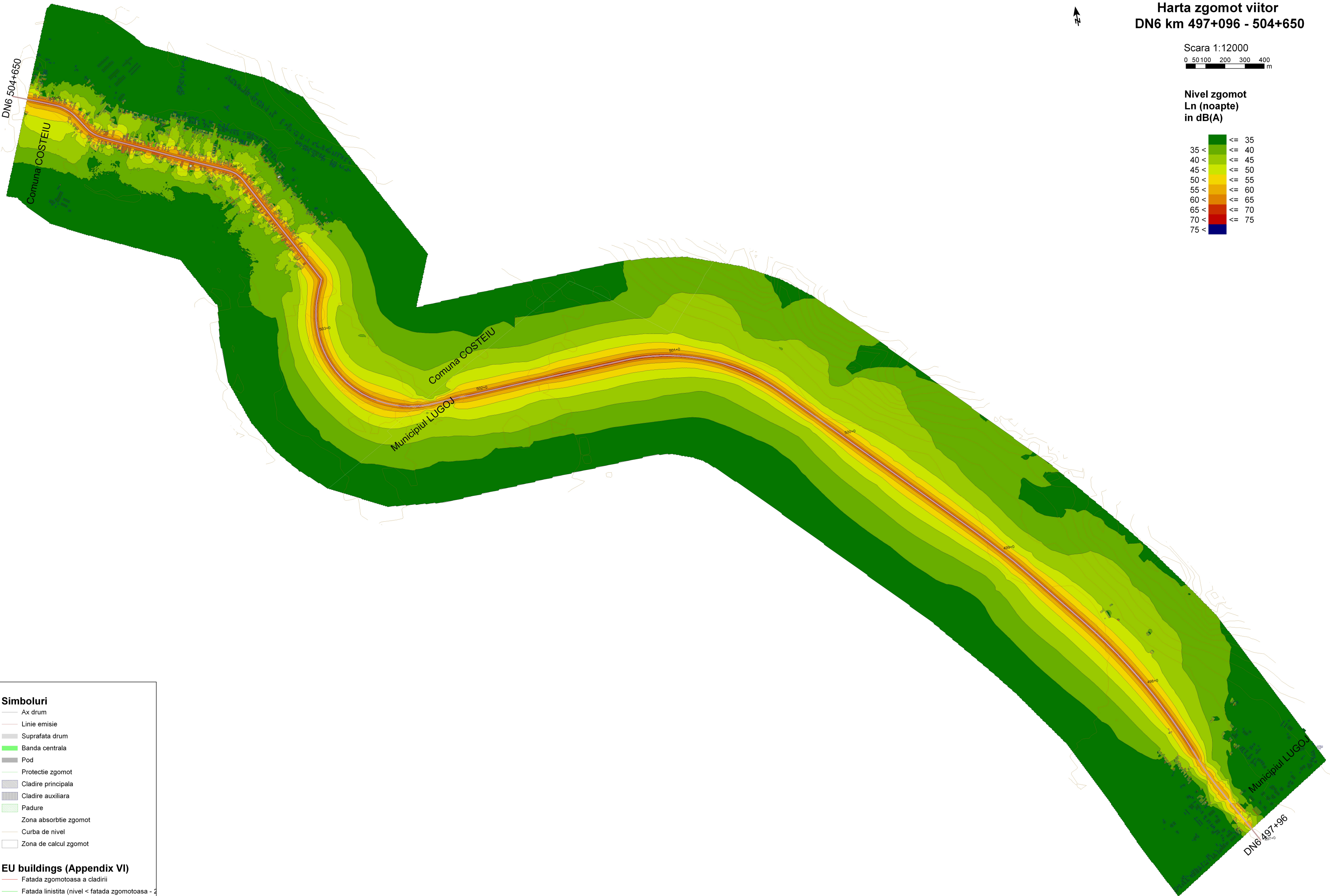


Harta zgomot viitor  
DN6 km 497+096 - 504+650

Scara 1:12000  
0 50 100 200 300 400 m

Nivel zgomot  
Ln (noapte)  
in dB(A)

|      |    |    |
|------|----|----|
|      | <= | 35 |
| 35 < | <= | 40 |
| 40 < | <= | 45 |
| 45 < | <= | 50 |
| 50 < | <= | 55 |
| 55 < | <= | 60 |
| 60 < | <= | 65 |
| 65 < | <= | 70 |
| 70 < | <= | 75 |
| 75 < |    |    |



Simboluri

- Ax drum
- Linie emisie
- Suprafata drum
- Banda centrala
- Pod
- Protectie zgomot
- Cladire principala
- Cladire auxiliara
- Padure
- Zona absorbtie zgomot
- Curba de nivel
- Zona de calcul zgomot

EU buildings (Appendix VI)

- Fatada zgomotoasa a cladirii
- Fatada linistita (nivel < fatada zgomotoasa - 2)
- Cladire cu protectii anti-zgomot