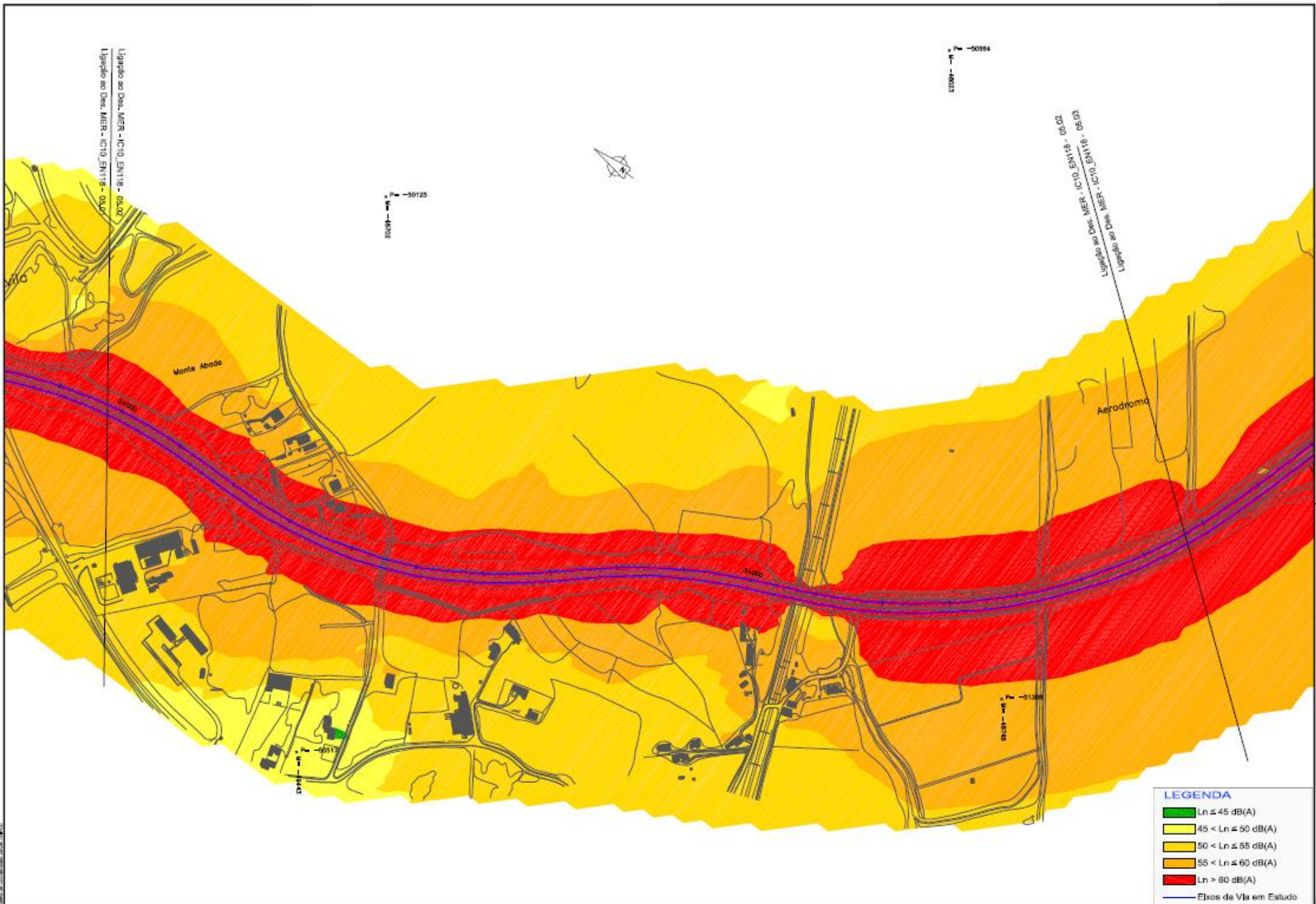


Projeto de Des. MER - IC10, EM118 - 06/07
 Localizado ao Des. MER - IC10, EM118 - 05/07

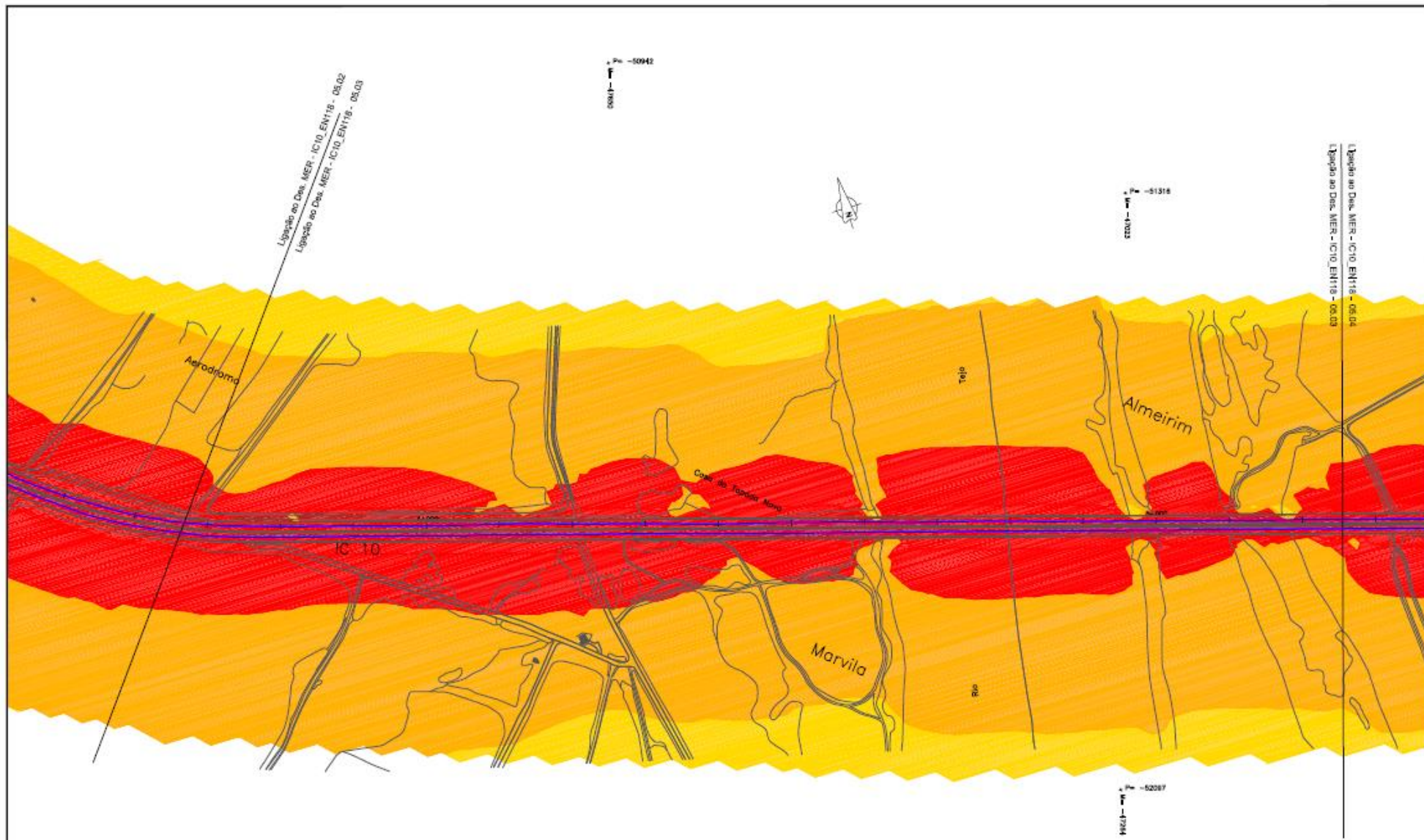
LEGENDA

- Ln ≤ 45 dB(A)
- 45 < Ln ≤ 50 dB(A)
- 50 < Ln ≤ 55 dB(A)
- 55 < Ln ≤ 60 dB(A)
- Ln > 60 dB(A)
- Eixos de Via em Estudo



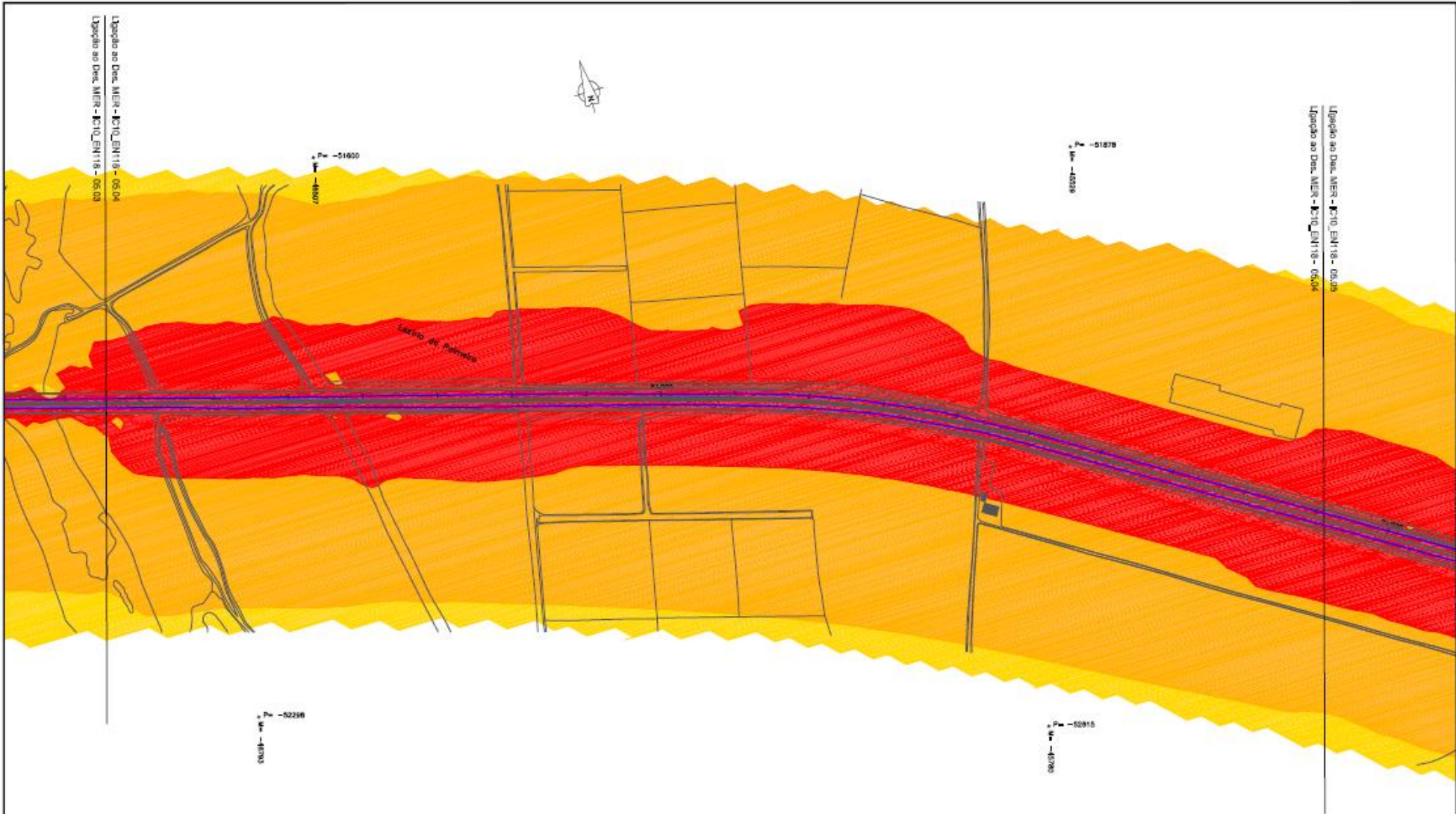
LEGENDA

| | |
|--|--------------------------|
| ■ | $L_n \leq 45$ dB(A) |
| ■ | $45 < L_n \leq 50$ dB(A) |
| ■ | $50 < L_n \leq 55$ dB(A) |
| ■ | $55 < L_n \leq 60$ dB(A) |
| ■ | $L_n > 60$ dB(A) |
| — | Eixos de Via em Estudo |



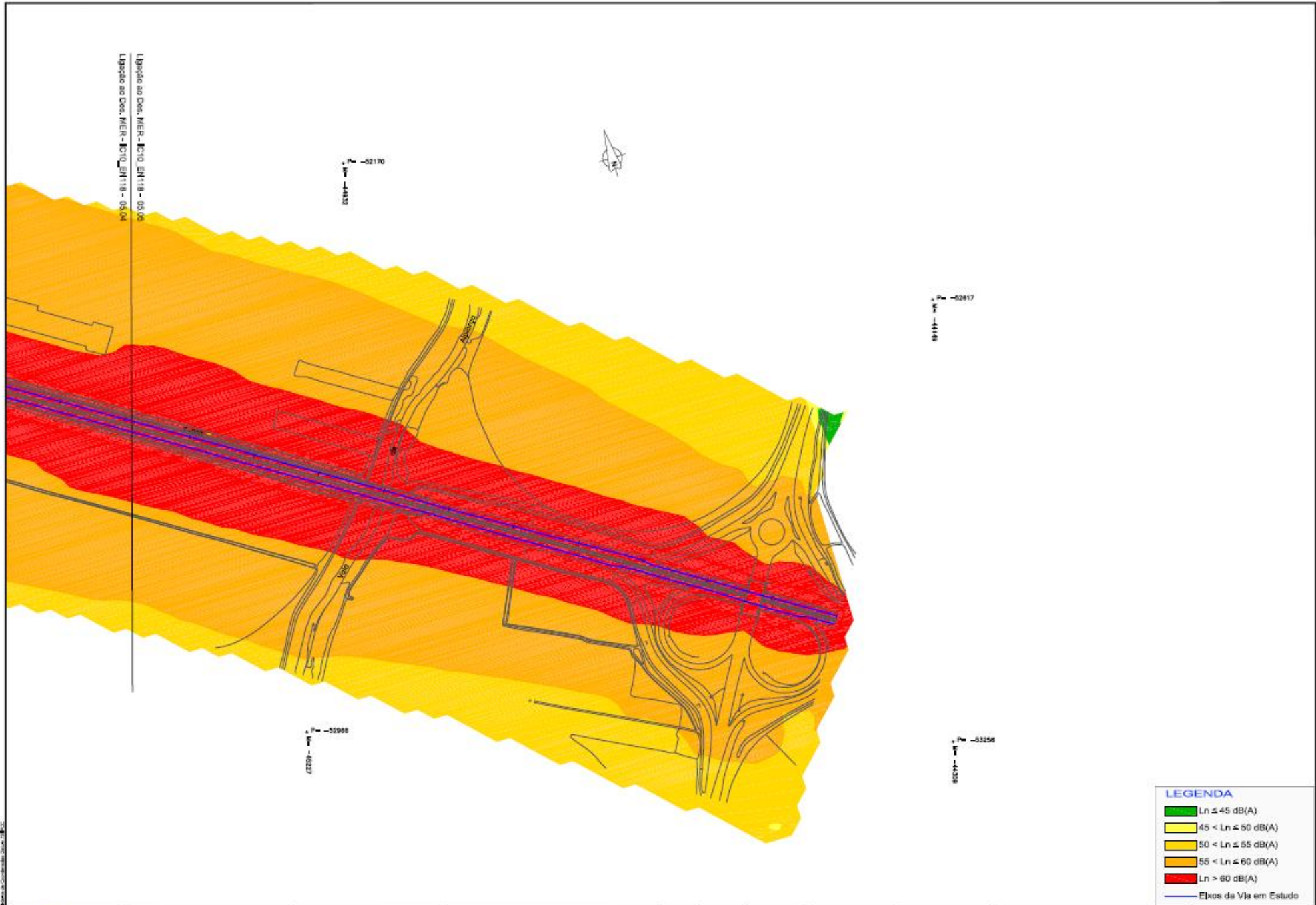
LEGENDA

| | |
|---|----------------------------------|
| | $L_n \leq 45 \text{ dB(A)}$ |
| | $45 < L_n \leq 50 \text{ dB(A)}$ |
| | $50 < L_n \leq 55 \text{ dB(A)}$ |
| | $55 < L_n \leq 60 \text{ dB(A)}$ |
| | $L_n > 60 \text{ dB(A)}$ |
| | Elxos de Via em Estudo |



LEGENDA

- $L_n \leq 45$ dB(A)
- $45 < L_n \leq 50$ dB(A)
- $50 < L_n \leq 55$ dB(A)
- $55 < L_n \leq 60$ dB(A)
- $L_n > 80$ dB(A)
- Eixos da Via em Estudo



Ligação ao Oes. MER - IC10 - EM118 - 05.05
 Ligação ao Oes. MER - IC10 - EM118 - 05.04

LEGENDA

- $L_n \leq 45$ dB(A)
- $45 < L_n \leq 50$ dB(A)
- $50 < L_n \leq 55$ dB(A)
- $55 < L_n \leq 60$ dB(A)
- $L_n > 60$ dB(A)
- Eixos de Via em Estudo