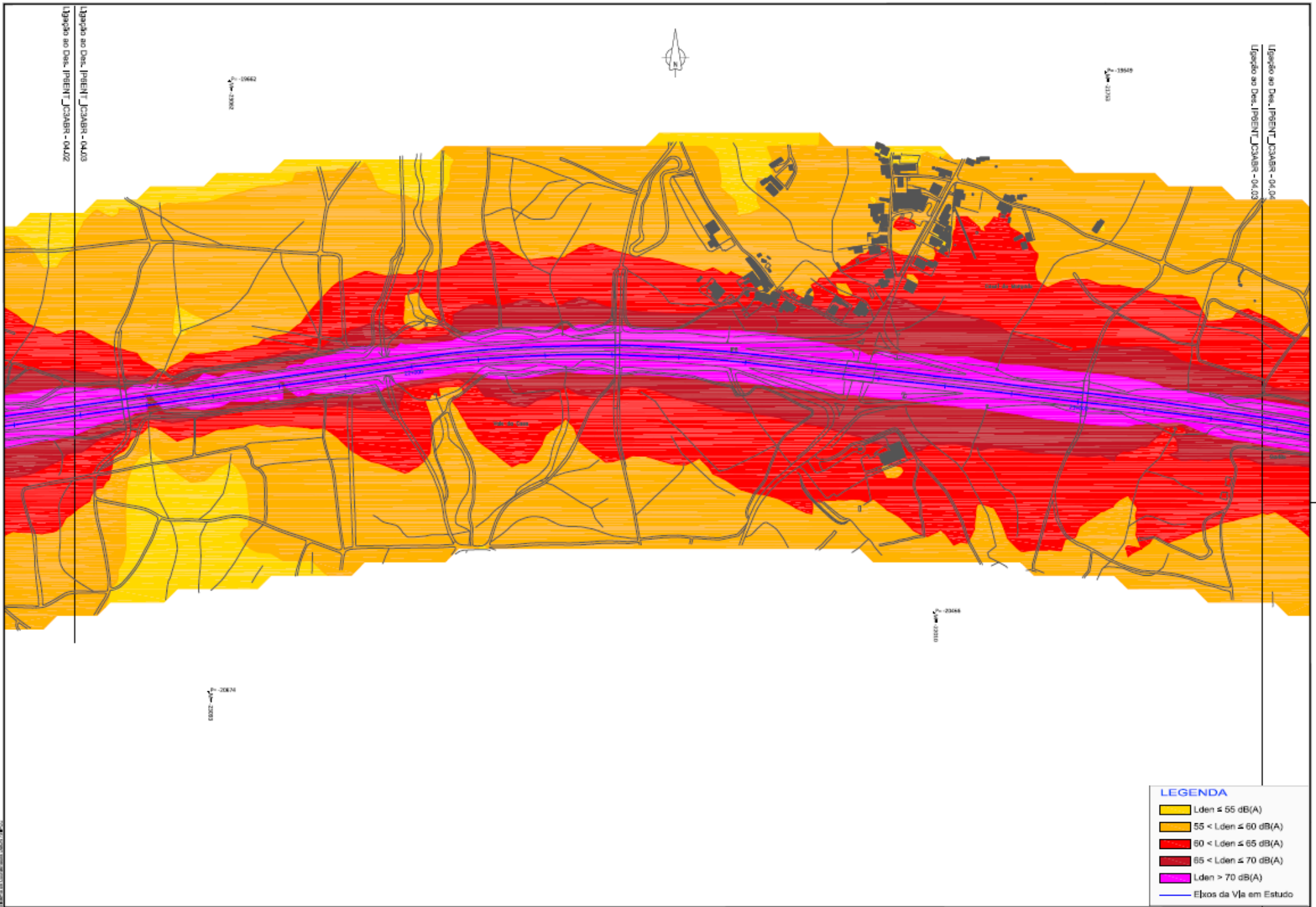


Ligeira ao Oeste IP6ENT\_IC3ABR - 04.01  
 Ligeira ao Oeste IP6ENT\_IC3ABR - 04.01

**LEGENDA**

<span style="display:inline-block; width:15px; height:10px; background-color:yellow;"></span>	Lden ≤ 55 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:orange;"></span>	55 < Lden ≤ 60 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:red;"></span>	60 < Lden ≤ 65 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:darkred;"></span>	65 < Lden ≤ 70 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:purple;"></span>	Lden > 70 dB(A)
<span style="display:inline-block; width:15px; border-bottom:2px solid blue;"></span>	Eixos da Via em Estudo



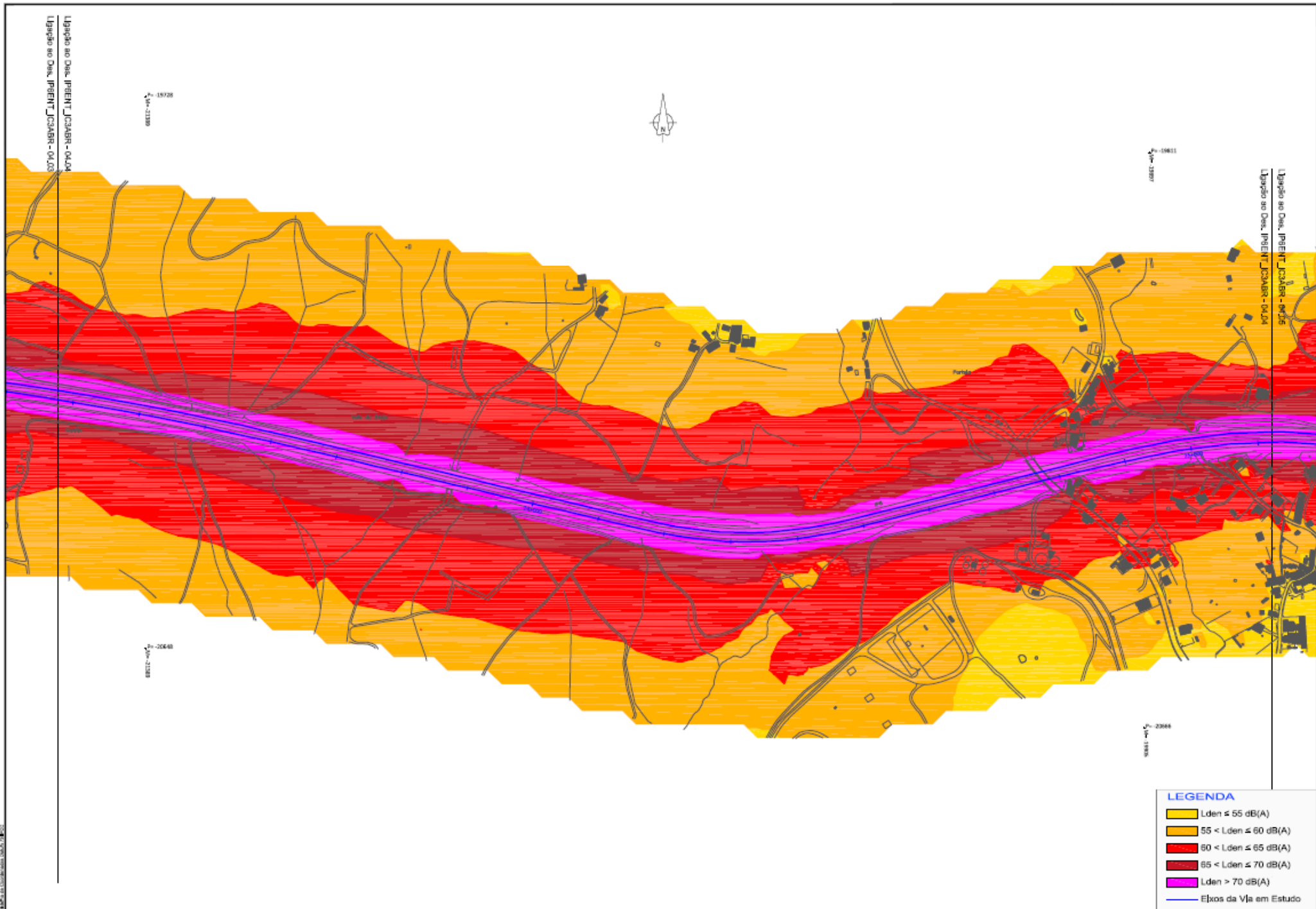


Legenda ao Des. IPENT\_IC3ABR - 04.03  
 Legenda ao Des. IPENT\_IC3ABR - 04.02

Legenda ao Des. IPENT\_IC3ABR - 04.04  
 Legenda ao Des. IPENT\_IC3ABR - 04.03

**LEGENDA**

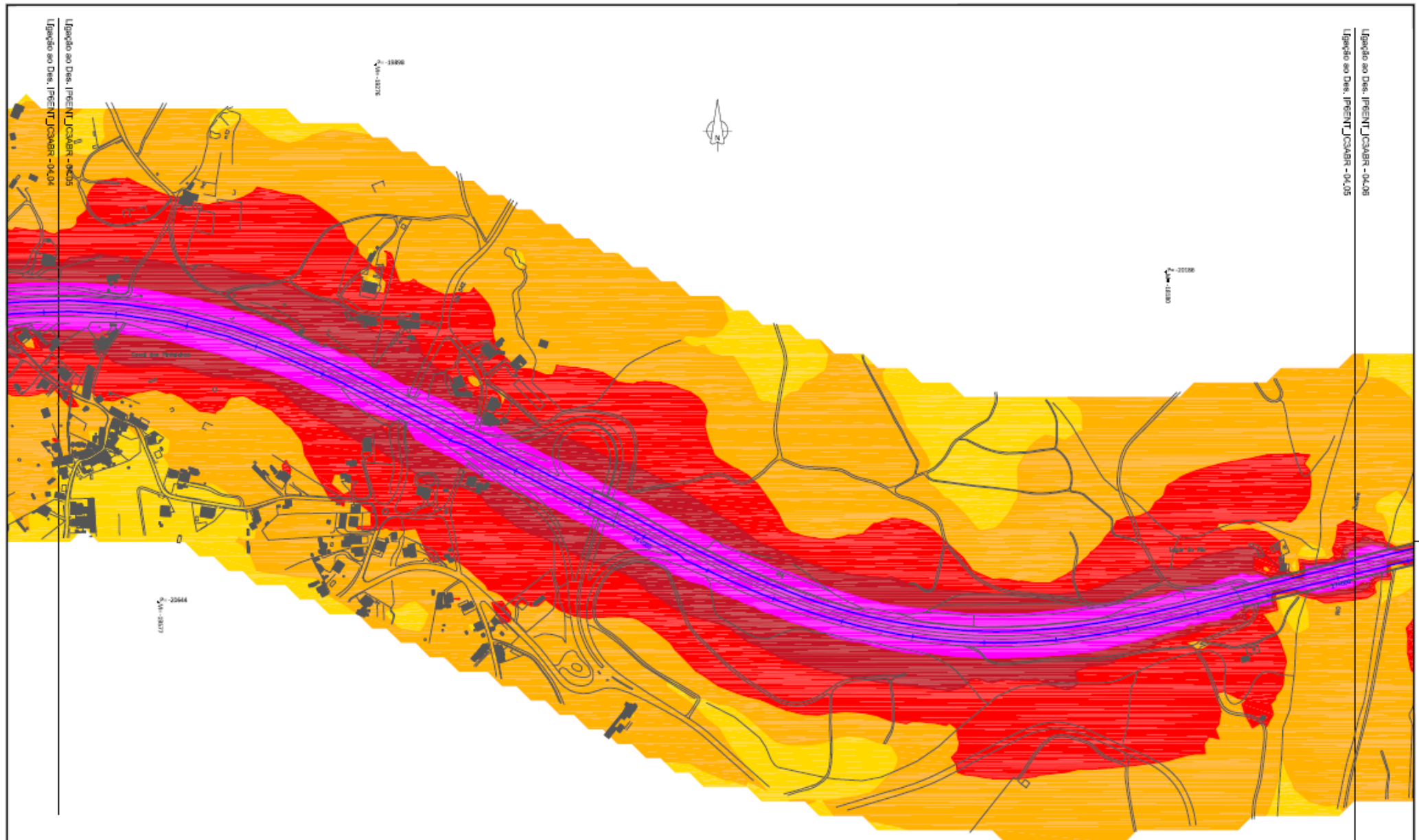
- Lden ≤ 55 dB(A)
- 55 < Lden ≤ 60 dB(A)
- 60 < Lden ≤ 65 dB(A)
- 65 < Lden ≤ 70 dB(A)
- Lden > 70 dB(A)
- Eixos da Via em Estudo



**LEGENDA**

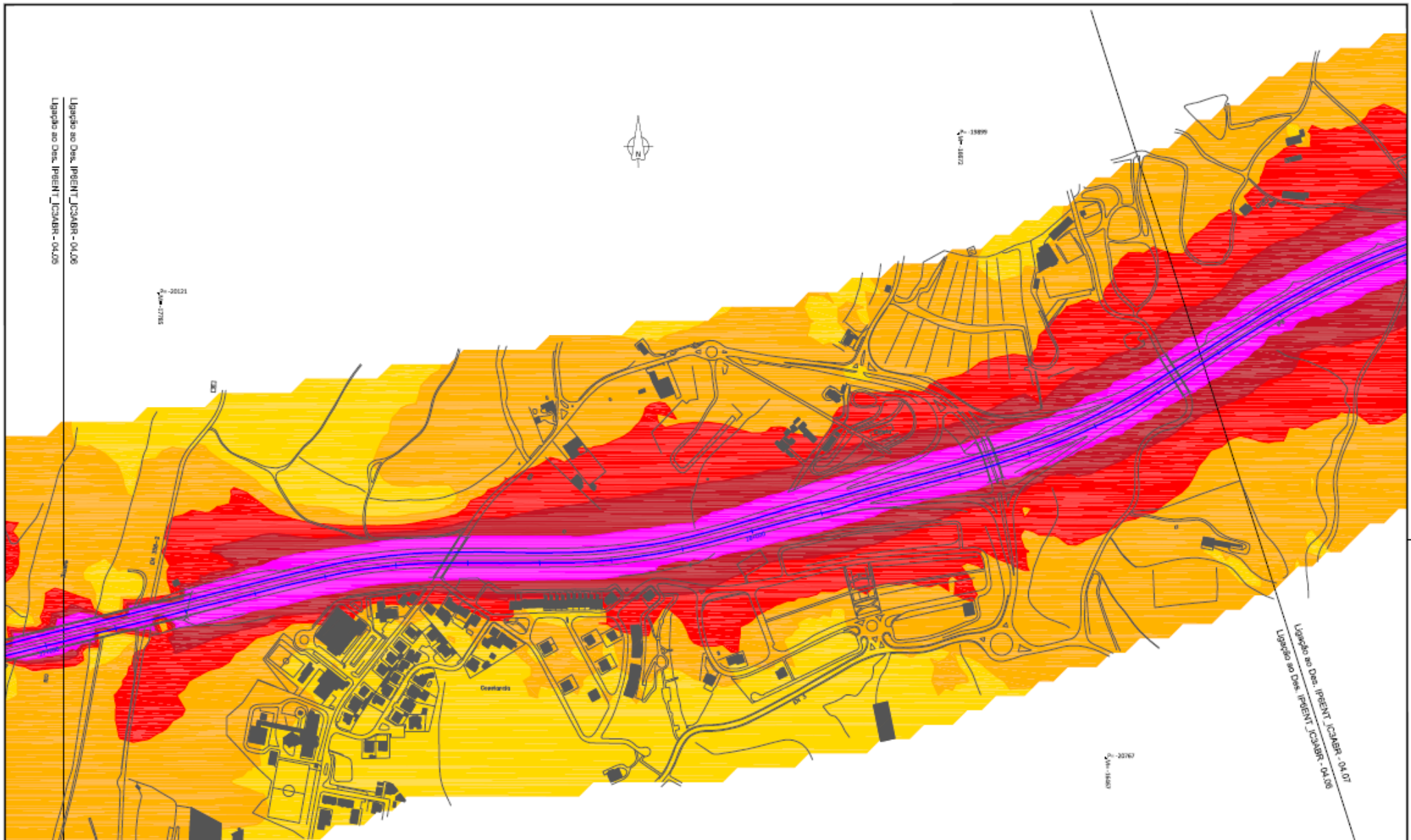
<span style="display:inline-block; width:15px; height:10px; background-color:yellow;"></span>	Lden ≤ 55 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:orange;"></span>	55 < Lden ≤ 60 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:red;"></span>	60 < Lden ≤ 65 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:darkred;"></span>	65 < Lden ≤ 70 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:purple;"></span>	Lden > 70 dB(A)
<span style="display:inline-block; width:15px; border-bottom:1px solid purple;"></span>	Eixos da Vja em Estudo

Utiçação ao Des. IP6ENT\_IC3ABR - 04.05  
 Utiçação ao Des. IP6ENT\_IC3ABR - 04.05



**LEGENDA**

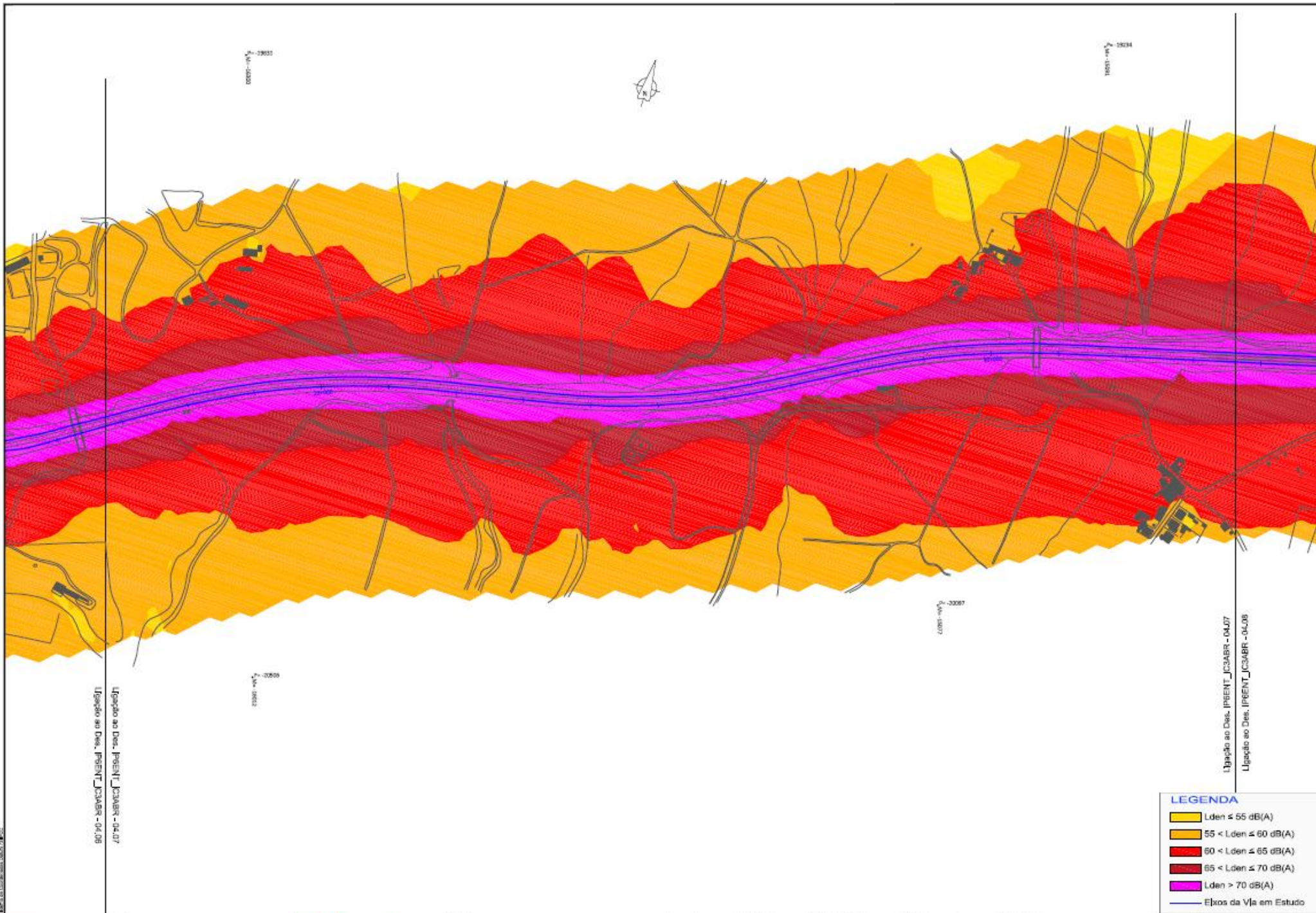
<span style="display:inline-block; width:15px; height:10px; background-color:yellow;"></span>	Lden ≤ 55 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:orange;"></span>	55 < Lden ≤ 60 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:red;"></span>	60 < Lden ≤ 65 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:darkred;"></span>	65 < Lden ≤ 70 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:purple;"></span>	Lden > 70 dB(A)
<span style="display:inline-block; width:15px; border-bottom:2px solid purple;"></span>	Eixos da Via em Estudo



Licenciado ao Dns. IPRENT\_IC3ABR - 04.08  
 Licenciado ao Dns. IPRENT\_IC3ABR - 04.08

**LEGENDA**

<span style="display:inline-block; width:15px; height:10px; background-color:yellow; border:1px solid black;"></span>	Lden ≤ 55 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:orange; border:1px solid black;"></span>	55 < Lden ≤ 60 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:red; border:1px solid black;"></span>	60 < Lden ≤ 65 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:darkred; border:1px solid black;"></span>	65 < Lden ≤ 70 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:magenta; border:1px solid black;"></span>	Lden > 70 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:blue; border:1px solid black;"></span>	Eixos da Vje em Estudo



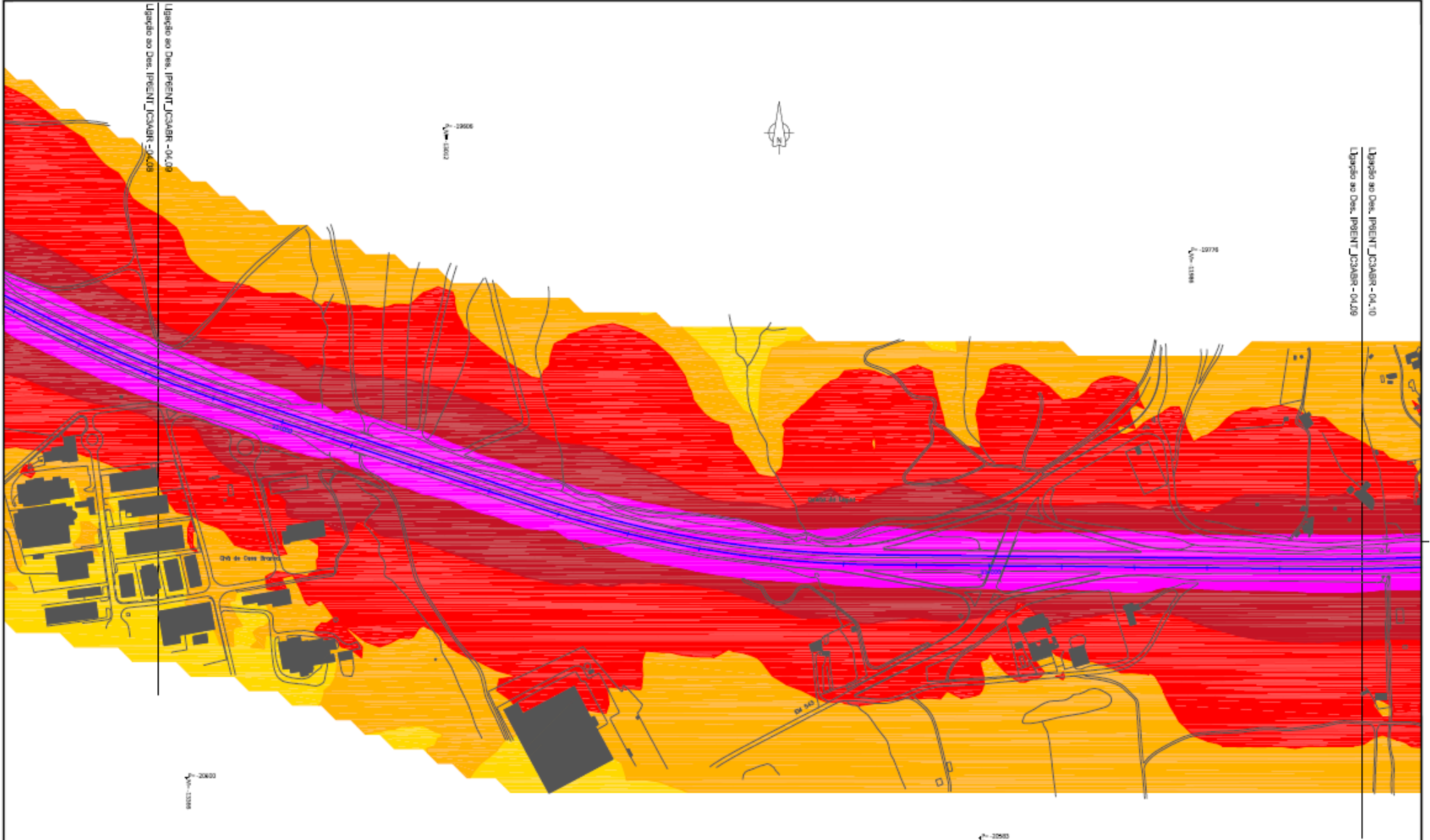
**LEGENDA**

<span style="display:inline-block; width:15px; height:10px; background-color:yellow; border:1px solid black;"></span>	Lden ≤ 55 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:orange; border:1px solid black;"></span>	55 < Lden ≤ 60 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:red; border:1px solid black;"></span>	60 < Lden ≤ 65 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:darkred; border:1px solid black;"></span>	65 < Lden ≤ 70 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:magenta; border:1px solid black;"></span>	Lden > 70 dB(A)
<span style="display:inline-block; width:15px; border-bottom:2px solid blue;"></span>	Eixos da Vje em Estudo



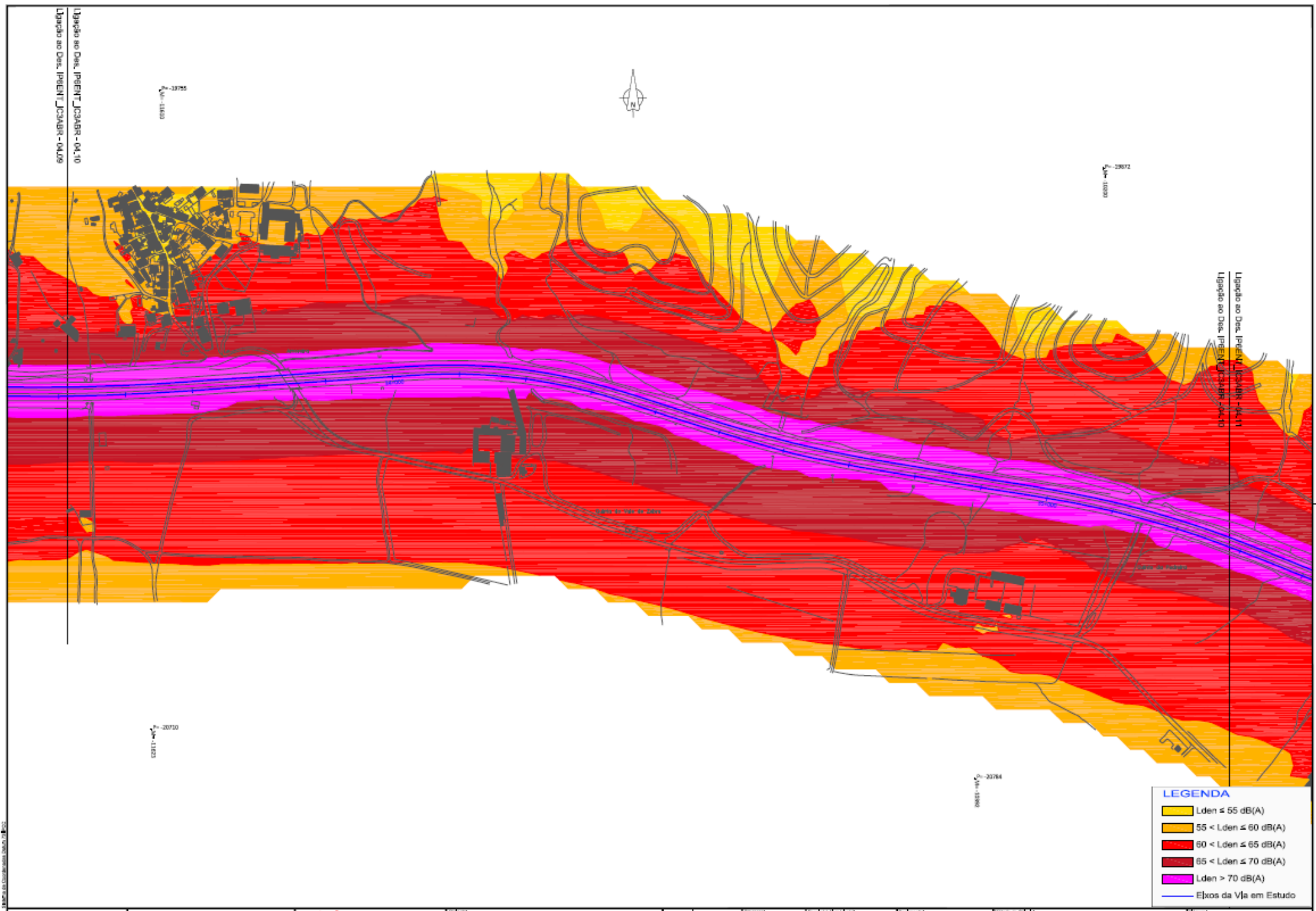


Licença ao Des. IPSENT\_JC3ABR - 04.10  
 Licença ao Des. IPSENT\_JC3ABR - 04.09



**LEGENDA**

<span style="display:inline-block; width:15px; height:10px; background-color:yellow; border:1px solid black;"></span>	Lden ≤ 55 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:orange; border:1px solid black;"></span>	55 < Lden ≤ 60 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:red; border:1px solid black;"></span>	60 < Lden ≤ 65 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:darkred; border:1px solid black;"></span>	65 < Lden ≤ 70 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:purple; border:1px solid black;"></span>	Lden > 70 dB(A)
<span style="display:inline-block; width:15px; border-bottom:2px solid purple;"></span>	Elxos da Vje em Estudo

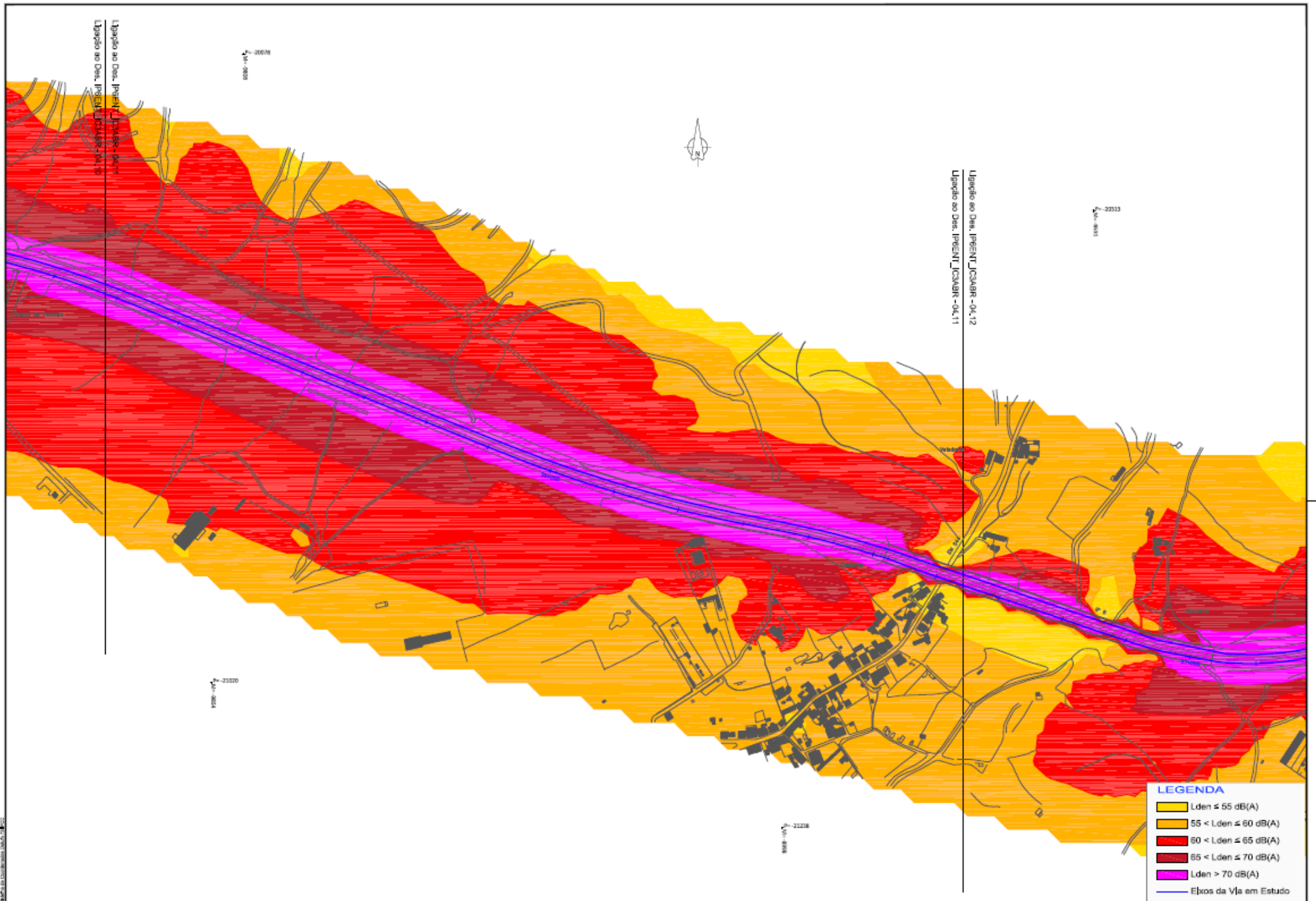


**LEGENDA**

<span style="display:inline-block; width:15px; height:10px; background-color:yellow;"></span>	Lden ≤ 55 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:orange;"></span>	55 < Lden ≤ 60 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:red;"></span>	60 < Lden ≤ 65 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:darkred;"></span>	65 < Lden ≤ 70 dB(A)
<span style="display:inline-block; width:15px; height:10px; background-color:magenta;"></span>	Lden > 70 dB(A)
<span style="display:inline-block; width:15px; border-bottom:2px solid blue;"></span>	Eixos da Vja em Estudo

Ligação ao Doc. IP6ENT\_JCSABR - 04.10  
Ligação ao Doc. IP6ENT\_JCSABR - 04.09

Ligação ao Doc. IP6ENT\_JCSABR - 04.11  
Ligação ao Doc. IP6ENT\_JCSABR - 04.10

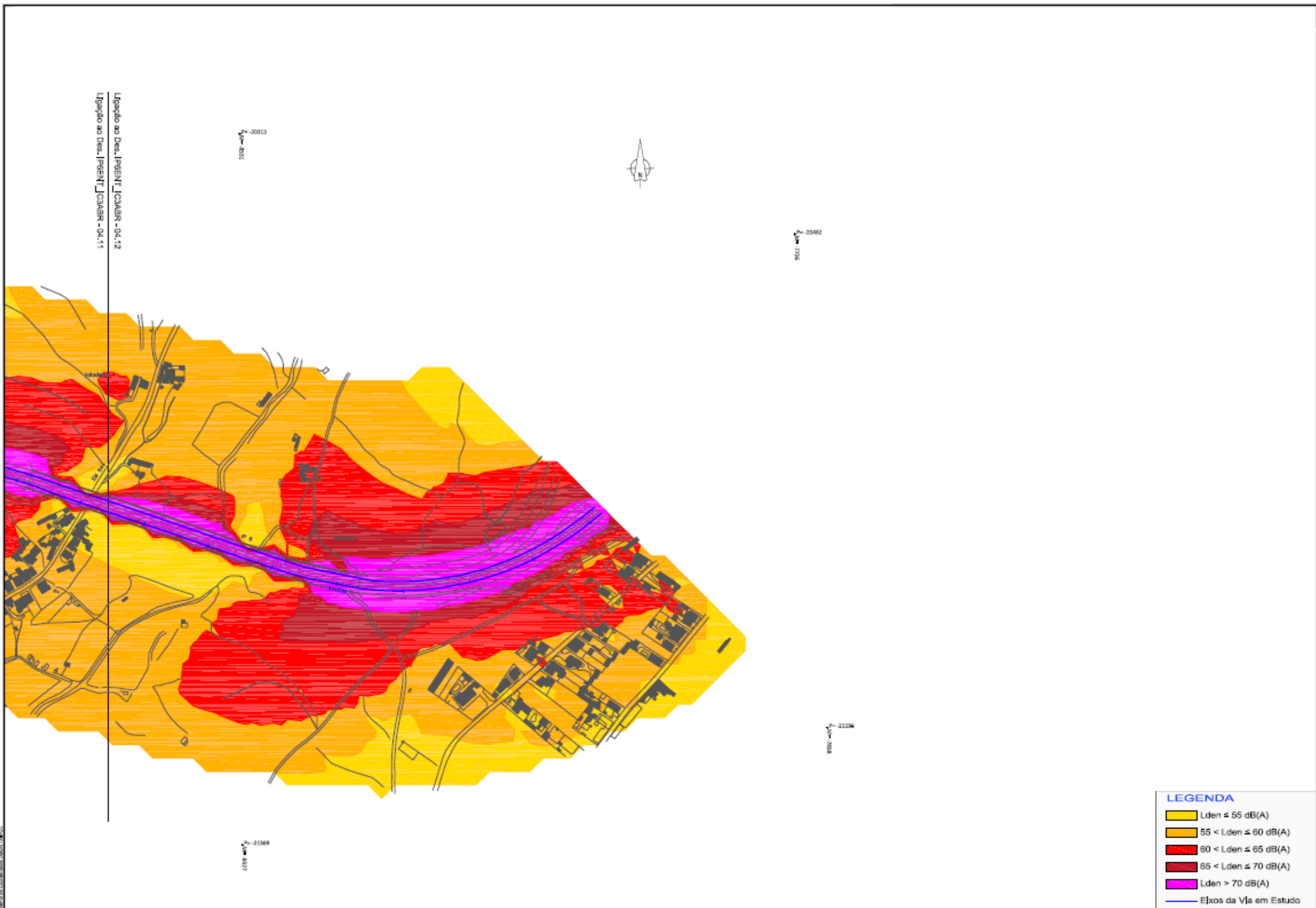


Ligação ao Des. IP6ENT\_IC3ABR-04.11  
 Ligação ao Des. IP6ENT\_IC3ABR-04.11

Ligação ao Des. IP6ENT\_IC3ABR-04.12  
 Ligação ao Des. IP6ENT\_IC3ABR-04.11

**LEGENDA**

- Lden ≤ 55 dB(A)
- 55 < Lden ≤ 60 dB(A)
- 60 < Lden ≤ 65 dB(A)
- 65 < Lden ≤ 70 dB(A)
- Lden > 70 dB(A)
- Eixos da Vja em Estudo



Urgente ao Des. IPENT | C3ABR - 04.12  
 Urgente ao Des. IPENT | C3ABR - 04.11

**LEGENDA**

	Lden ≤ 55 dB(A)
	55 < Lden ≤ 60 dB(A)
	60 < Lden ≤ 65 dB(A)
	65 < Lden ≤ 70 dB(A)
	Lden > 70 dB(A)
	Eixos da Via em Estudo