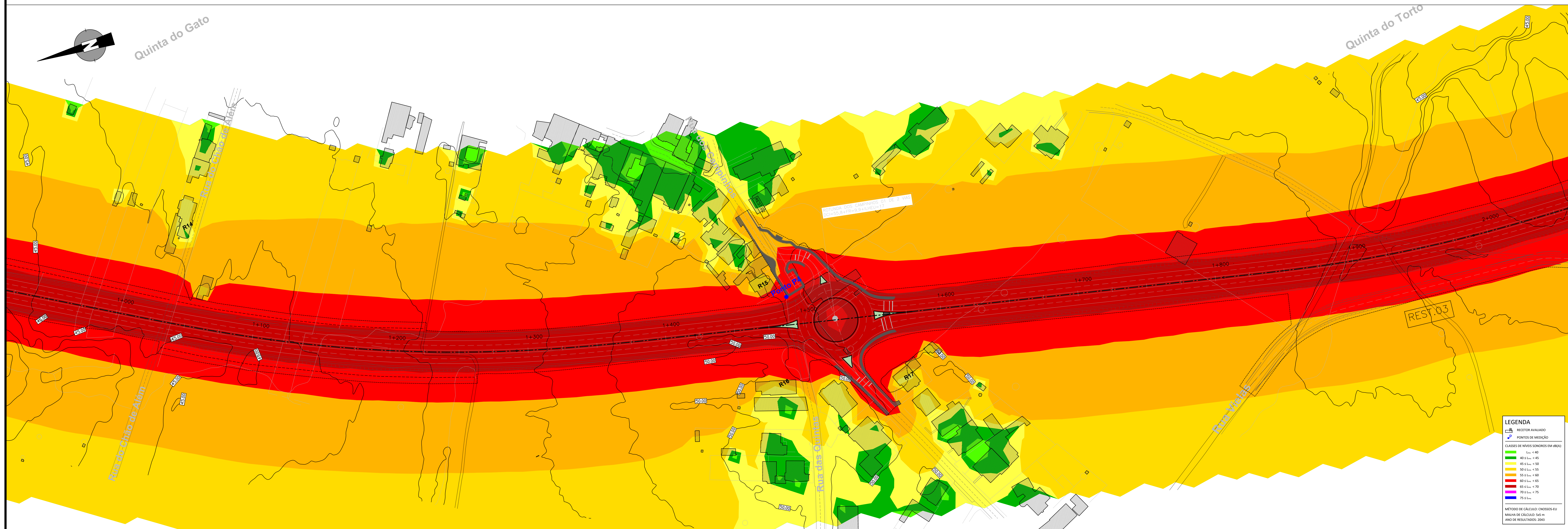
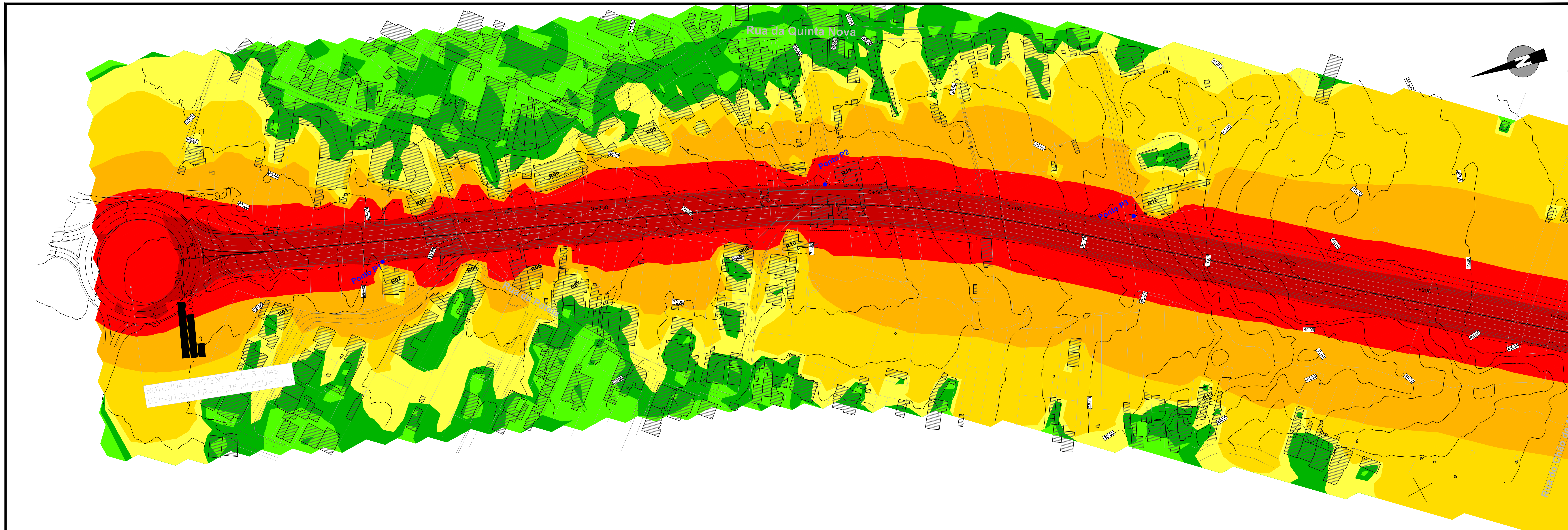
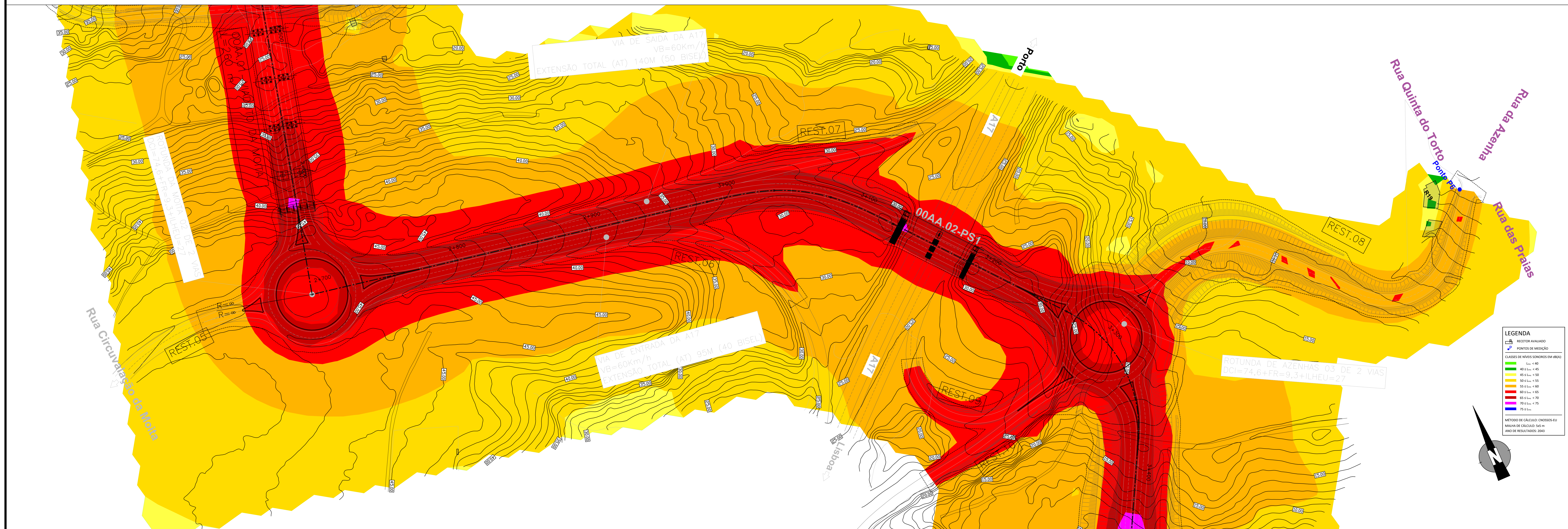
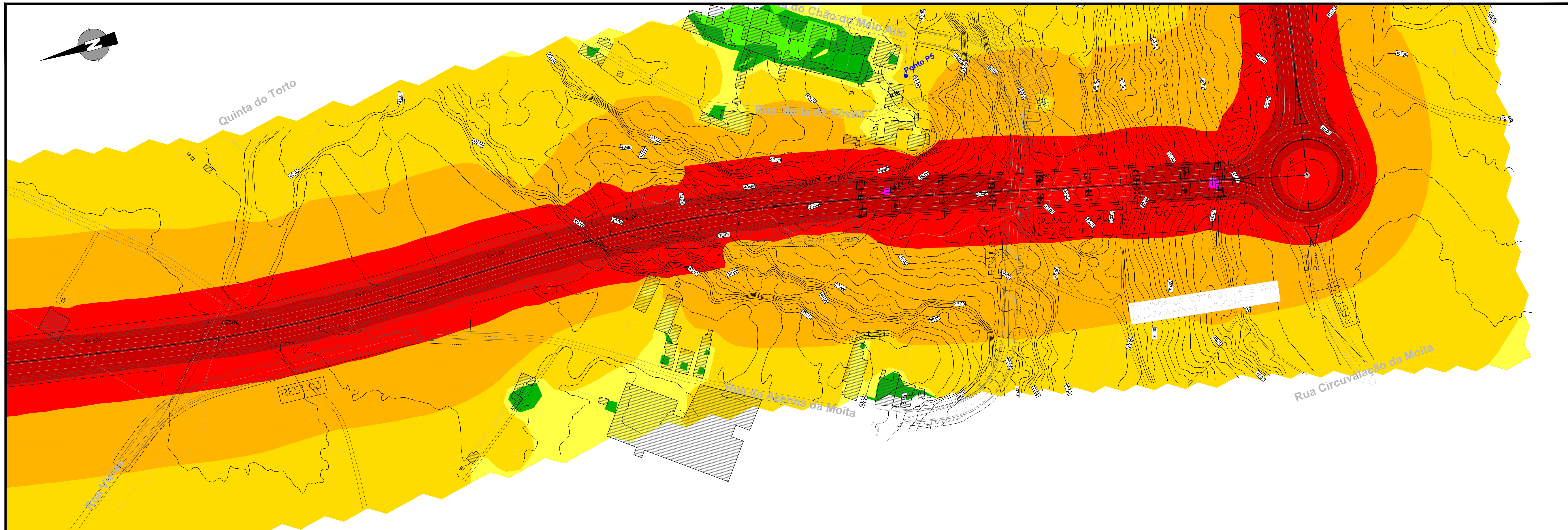
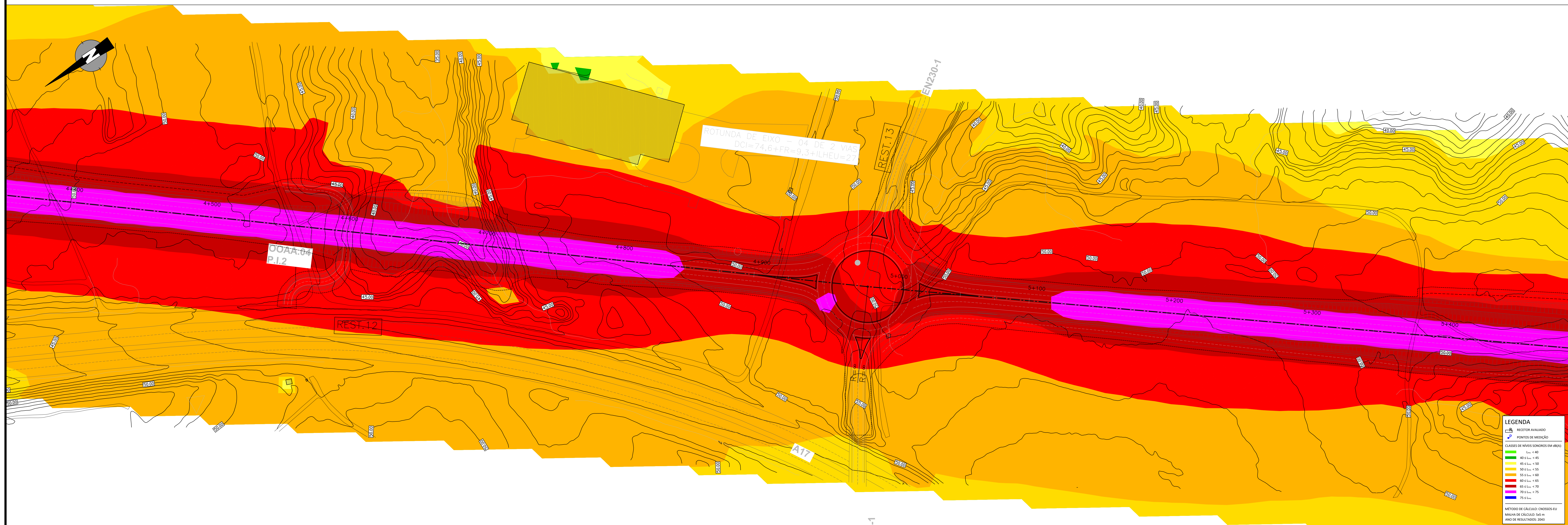
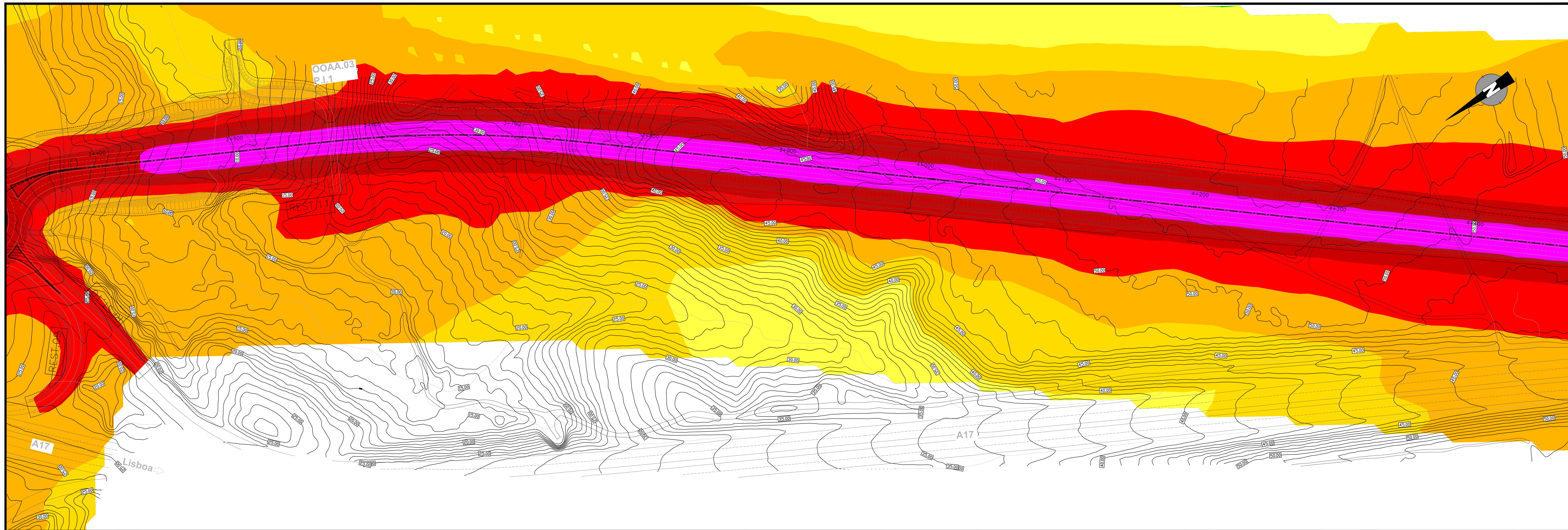


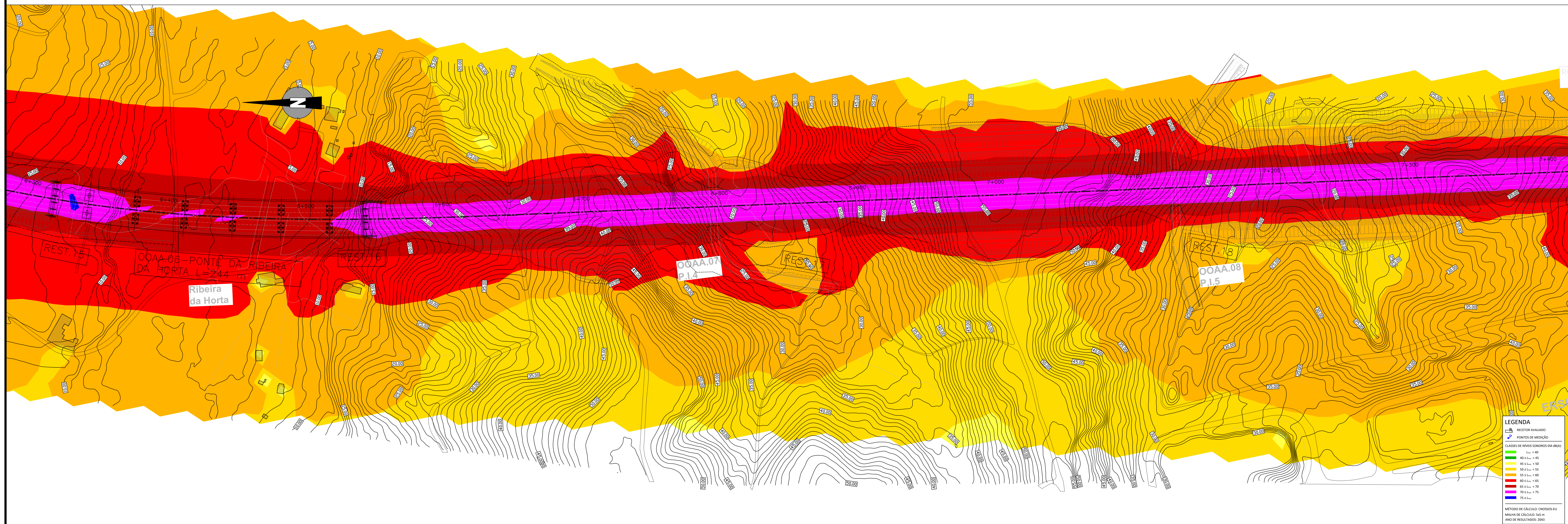
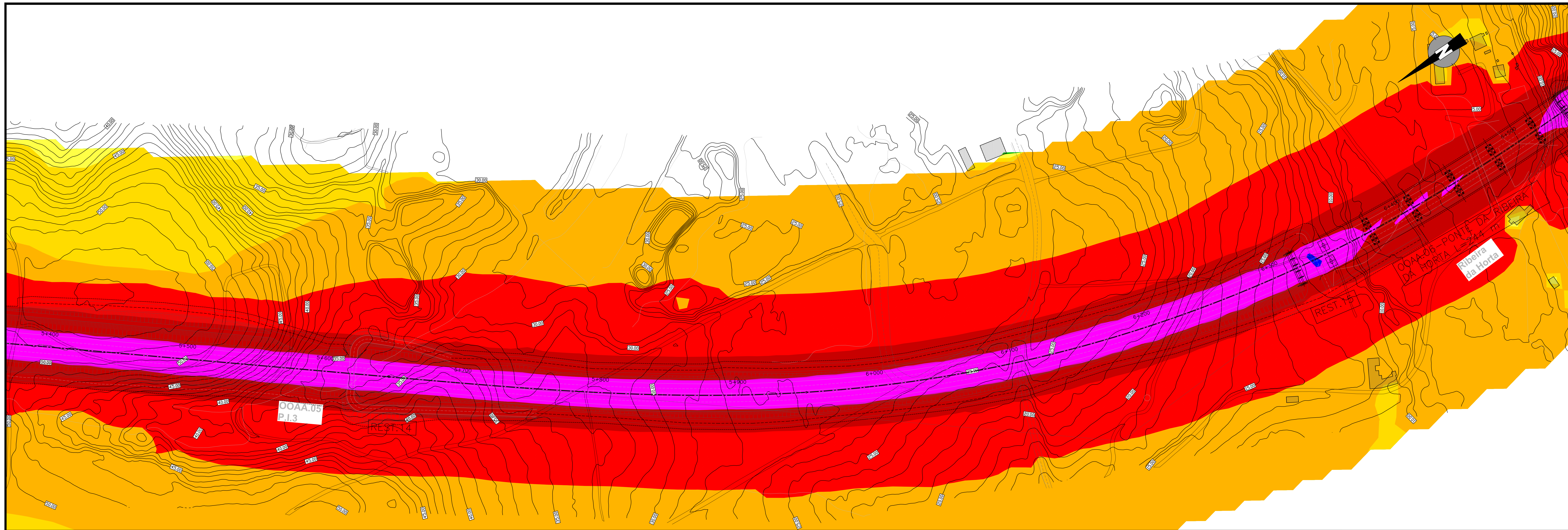


LEGENDA	
	RECTOR AVALIADO
	PONTOS DE MEDIÇÃO
CLASSES DE NÍVEIS SONOROS EM DB(A)	
	$L_{eq} < 40$
	$40 \leq L_{eq} < 45$
	$45 \leq L_{eq} < 50$
	$50 \leq L_{eq} < 55$
	$55 \leq L_{eq} < 60$
	$60 \leq L_{eq} < 65$
	$65 \leq L_{eq} < 70$
	$70 \leq L_{eq} < 75$
	$75 \leq L_{eq}$
MÉTODO DE CÁLCULO: CNOS/93-94	
MALHA DE CÁLCULO: 5x5 m	
ANO DE RESULTADOS: 2013	





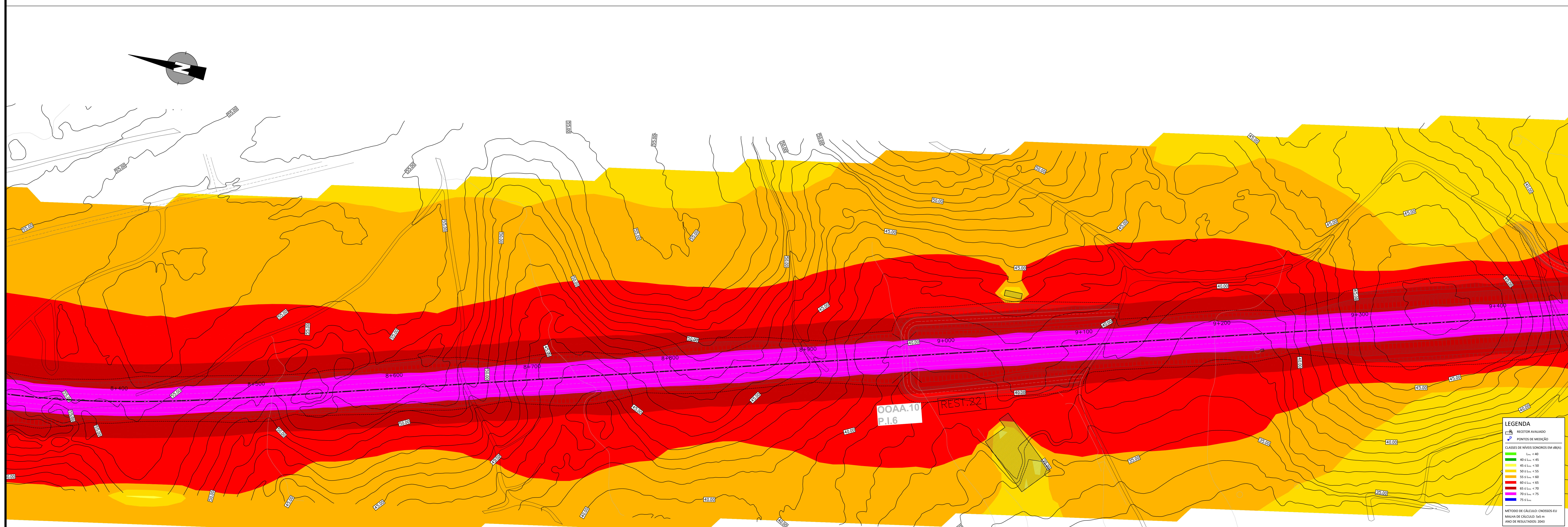
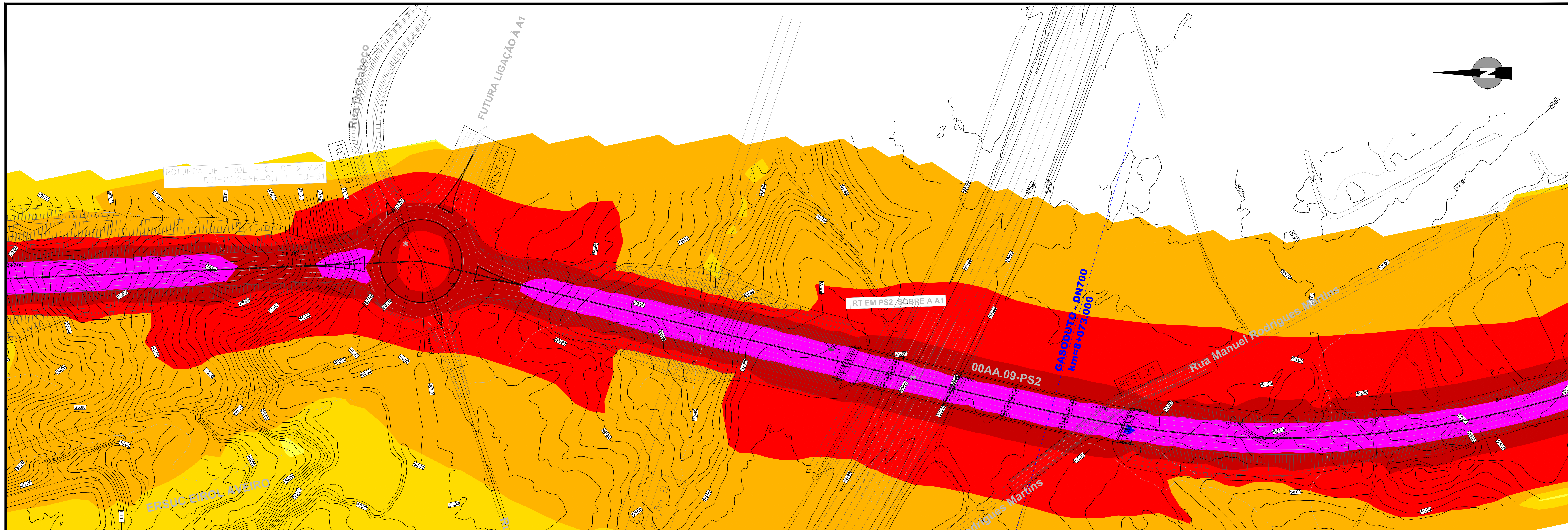
LEGENDA	
	RECEÇÃO AVALIADA
	PONTOS DE MEDIÇÃO
CLASSES DE NÍVEL SONORO EM DB(A)	
	L _{eq} < 40
	40 ≤ L _{eq} < 45
	45 ≤ L _{eq} < 50
	50 ≤ L _{eq} < 55
	55 ≤ L _{eq} < 60
	60 ≤ L _{eq} < 65
	65 ≤ L _{eq} < 70
	70 ≤ L _{eq} < 75
	75 ≤ L _{eq}
MÉTODO DE CÁLCULO: CNR/2003-01	
MALHA DE CÁLCULO: 5x5 m	
ANO DE RESULTADOS: 2023	

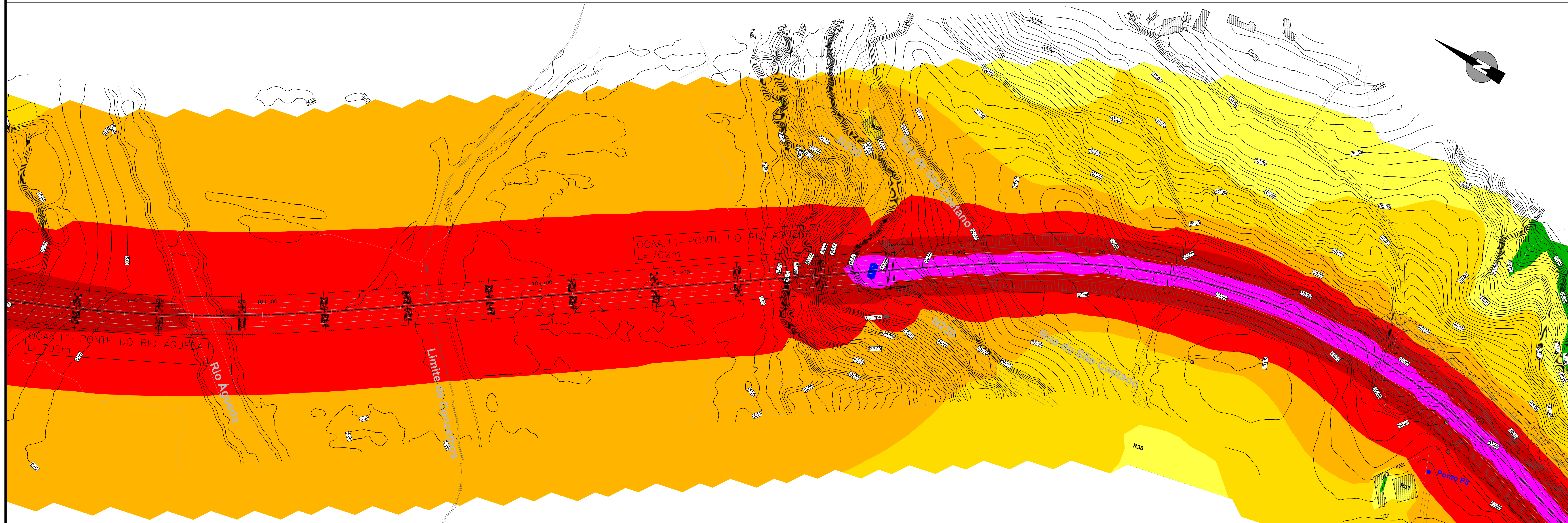
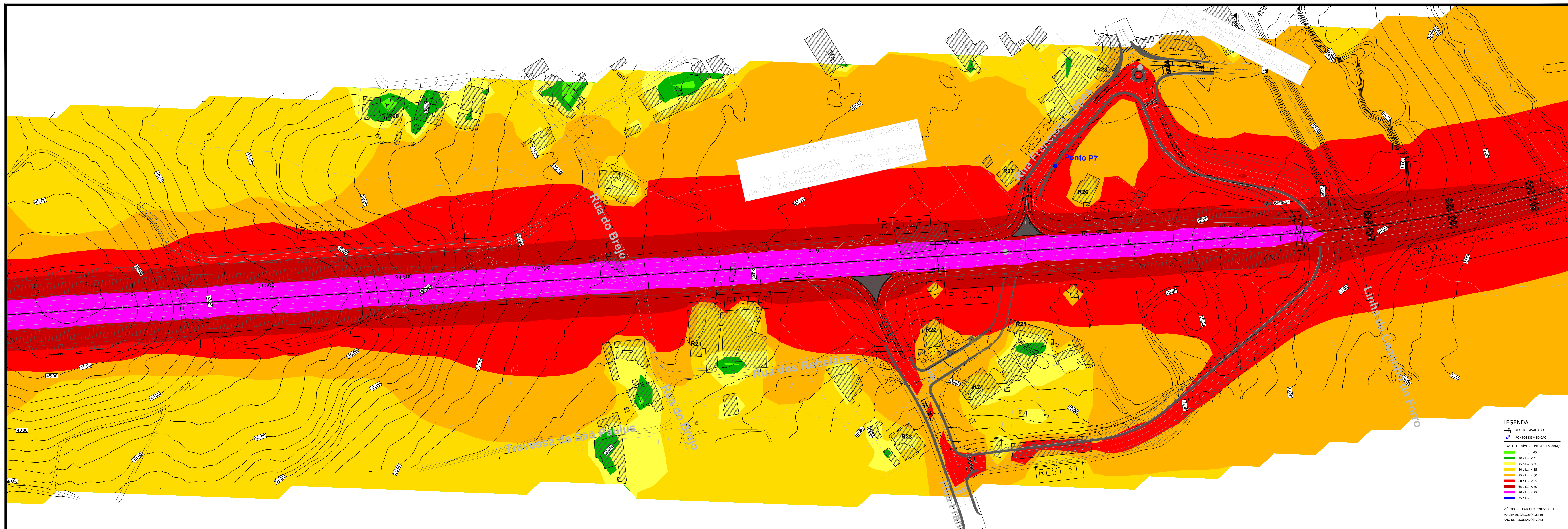


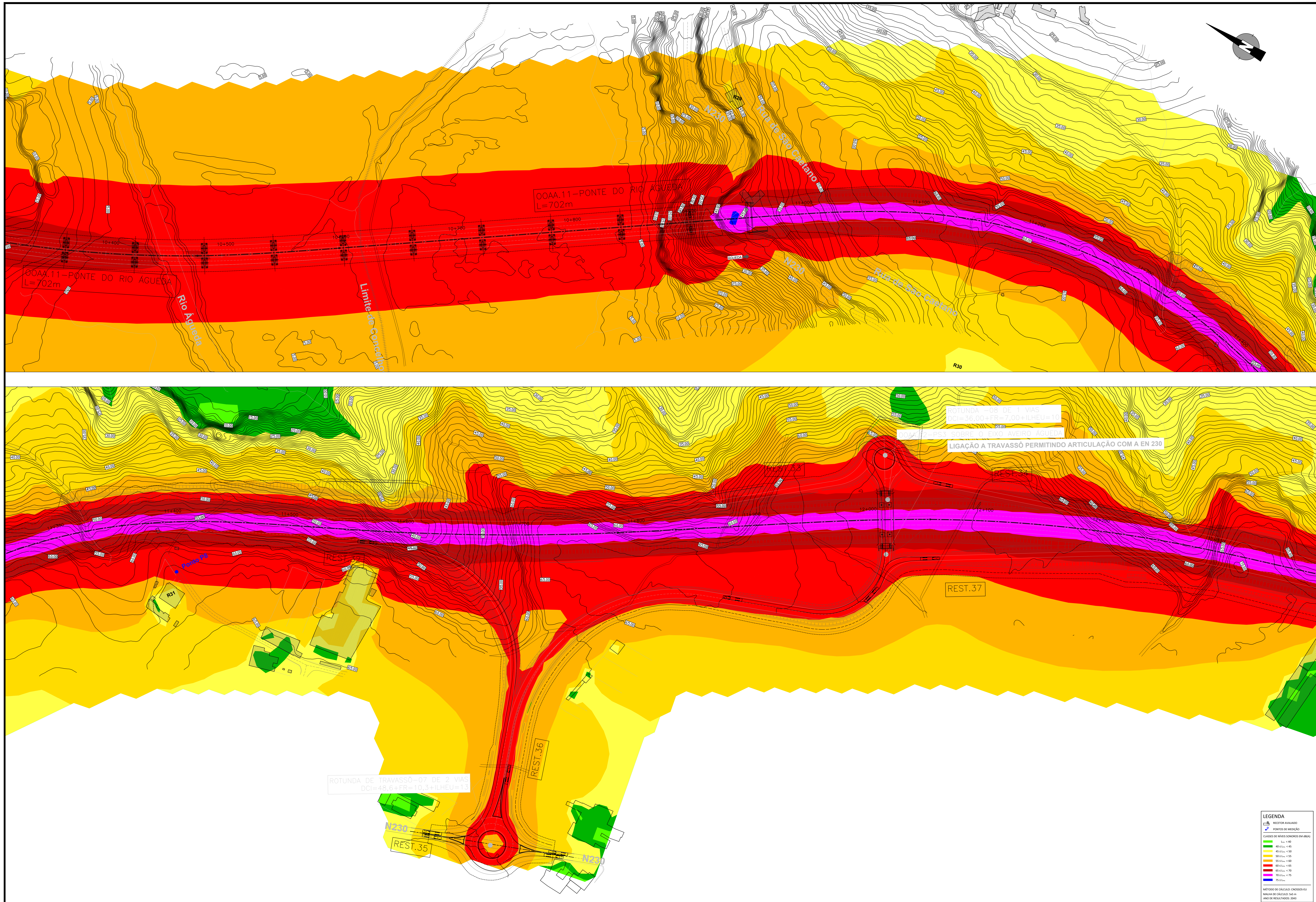
LEGENDA

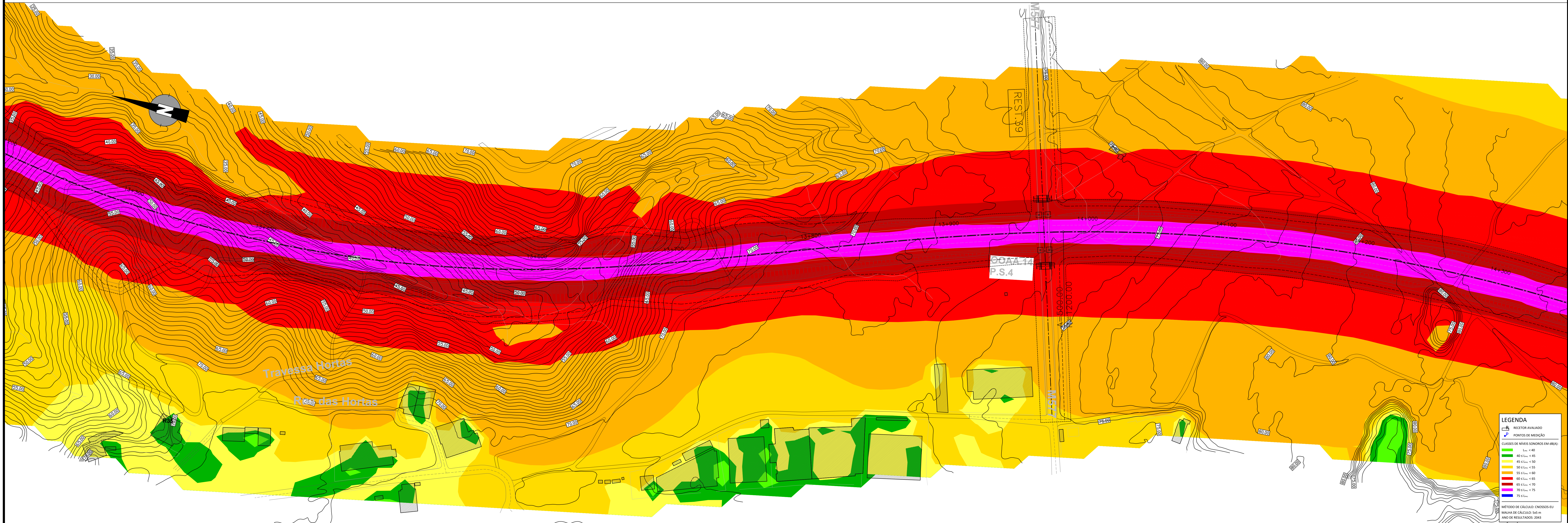
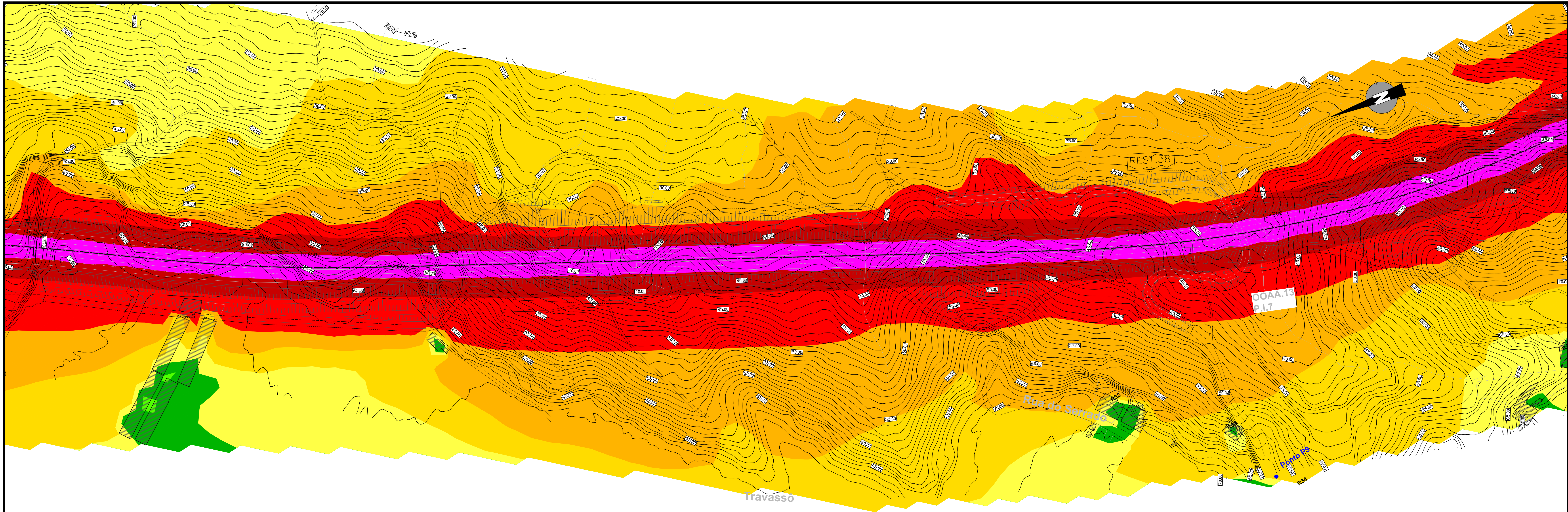
- RECETOR AVALIADO
- PONTOS DE MEDIÇÃO
- CLASSES DE NÍVEIS SONOROS EM DB(A)
- L_{eq} < 60
- 60 ≤ L_{eq} < 65
- 65 ≤ L_{eq} < 70
- 70 ≤ L_{eq} < 75
- 75 ≤ L_{eq}

METODO DE CÁLCULO: CNR-2009-01
MALHA DE CÁLCULO: 5x5 m
ANO DE RESULTADOS: 2023





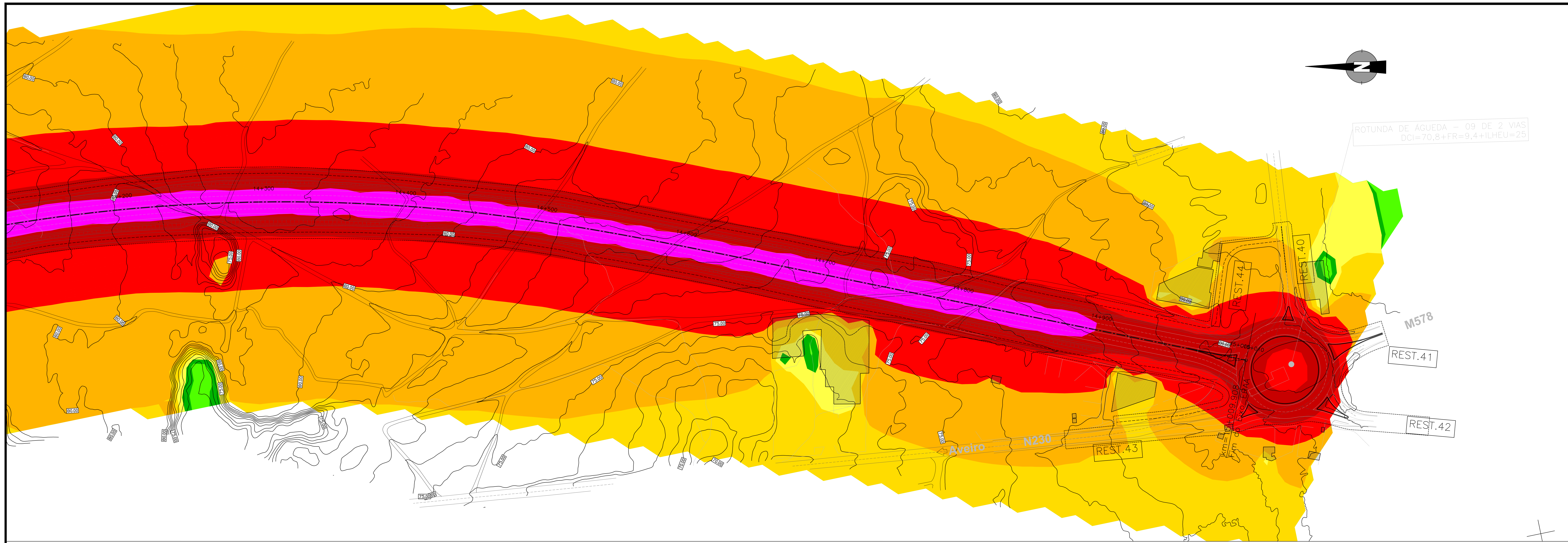




LEGENDA

- SE - SETOR AVALIADO
- PONTOS DE MEDIÇÃO
- CLASSES DE NÍVEIS SONOROS EM dBA
- L_{eq} < 40
- 40 ≤ L_{eq} < 45
- 45 ≤ L_{eq} < 50
- 50 ≤ L_{eq} < 55
- 55 ≤ L_{eq} < 60
- 60 ≤ L_{eq} < 65
- 65 ≤ L_{eq} < 70
- 70 ≤ L_{eq} < 75
- 75 ≤ L_{eq}

METODO DE CÁLCULO: CNRISO-91
MALHA DE CÁLCULO: 5x5 m
ANO DE RESULTADOS: 2023



LEGENDA

SECTORES AVALIADOS

PONTOS DE MEDIÇÃO

CLASSES DE NÍVEIS SONOROS (EM DBA)

L_{den} < 40

40 ≤ L_{den} < 45

45 ≤ L_{den} < 50

50 ≤ L_{den} < 55

55 ≤ L_{den} < 60

60 ≤ L_{den} < 65

65 ≤ L_{den} < 70

70 ≤ L_{den} < 75

75 ≤ L_{den}

METODO DE CÁLCULO: CNR0209-01

MAQUETA DE CÁLCULO: 345 m

ANO DE RESULTADOS: 2023