

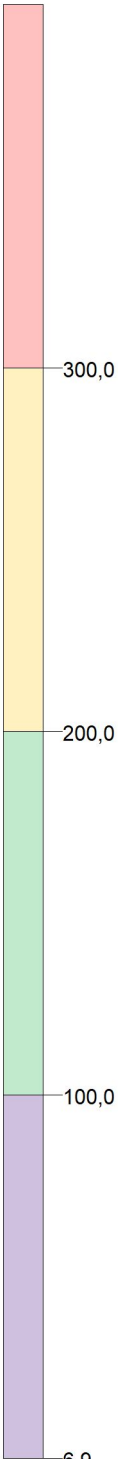
3 Priedas. Oro tarša



PLOT FILE OF HIGH 1ST HIGH 8-HR VALUES FOR SOURCE GROUP: PUV

Max: 324,3 $[\mu\text{g}/\text{m}^3]$ at (448959,50, 6066262,90)

$\mu\text{g}/\text{m}^3$



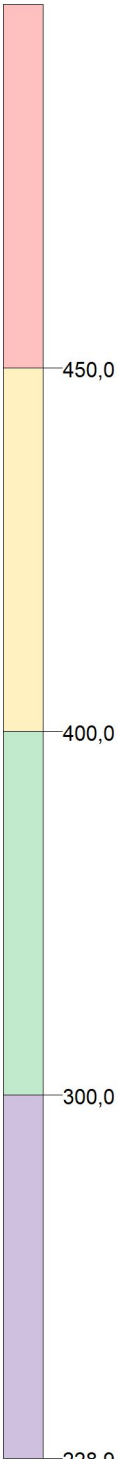
SOURCES:	10
RECEPTORS:	460
OUTPUT TYPE:	Concentration
MAX:	324,3 $\mu\text{g}/\text{m}^3$
COMPANY NAME:	UAB "Infraplanas"
DATE:	2024-08-16
SCALE:	1:3.000 
PROJECT NO.:	



PLOT FILE OF HIGH 1ST HIGH 8-HR VALUES FOR SOURCE GROUP: ALL

Max: 497,3 [ug/m^3] at (448959,50, 6066262,90)

ug/m^3



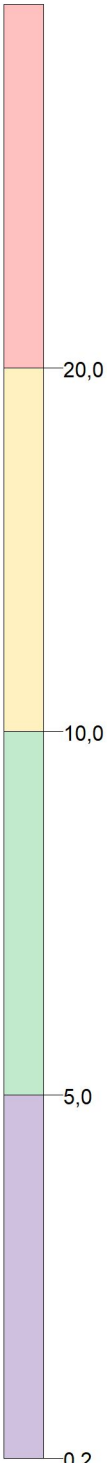
SOURCES:	10
RECEPTORS:	460
OUTPUT TYPE:	Concentration
MAX:	497,3 ug/m^3
COMPANY NAME:	UAB "Infraplanas"
DATE:	2024-08-16
SCALE:	1:3.000 0 0,05 km
PROJECT NO.:	



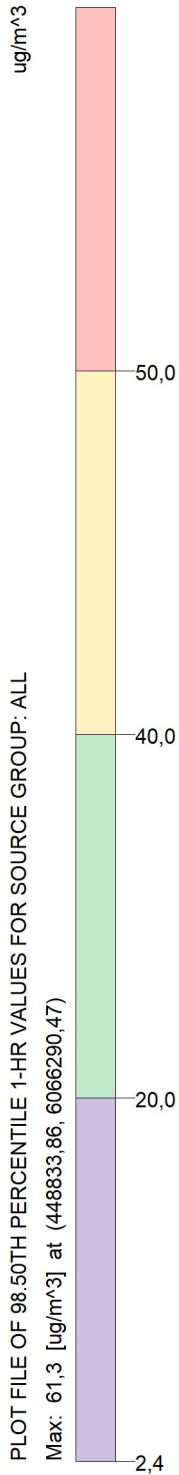
PLOT FILE OF 98.50TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: PUV

Max: 23,6 [$\mu\text{g}/\text{m}^3$] at (448959,50, 6066262,90)

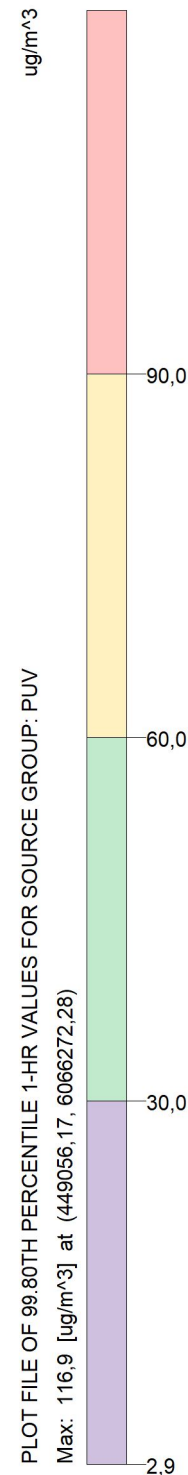
$\mu\text{g}/\text{m}^3$



SOURCES:	10
RECEPTORS:	460
OUTPUT TYPE:	Concentration
MAX:	23,6 $\mu\text{g}/\text{m}^3$
COMPANY NAME:	UAB "Infraplanas"
DATE:	2024-08-16
SCALE:	1:3.000 0 0,05 km
PROJECT NO.:	



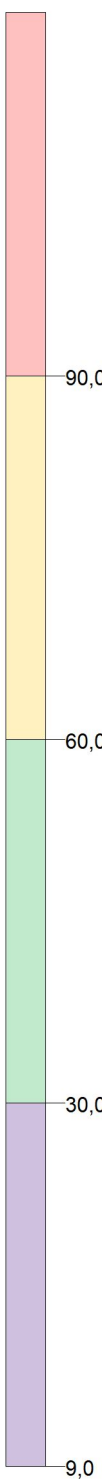
SOURCES:	10
RECEPTORS:	460
OUTPUT TYPE:	Concentration
MAX:	61,3 ug/m³
COMPANY NAME:	UAB "Infraplanas"
DATE:	2024-08-16
SCALE:	1:3.000 0 0,05 km
PROJECT NO.:	



PROJECT NO.:



Plot file of 99.80th percentile 1-hr values for source group: ALL
Max: 120.9 [ug/m^3] at (449056,17, 6066272,28)



SOURCES:	10
RECEPTORS:	460
OUTPUT TYPE:	Concentration
MAX:	120,9 ug/m^3
COMPANY NAME:	UAB "Infraplanas"
DATE:	2024-08-16
SCALE:	1:3.000
PROJECT NO.:	





SOURCES:	10
RECEPTORS:	460
OUTPUT TYPE:	Concentration
MAX:	10,1 ug/m^3
COMPANY NAME:	UAB "Infraplanas"
DATE:	2024-08-16
SCALE:	1:3.000
PROJECT NO.:	



SOURCES:	10
RECEPTORS:	460
OUTPUT TYPE:	Concentration
MAX:	14,1 ug/m³
COMPANY NAME:	UAB "Infraplanas"
DATE:	2024-08-16
SCALE:	1:3.000
PROJECT NO.:	



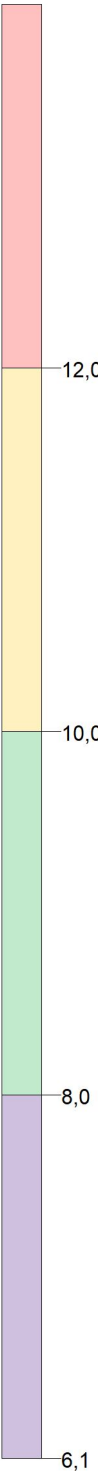
PLOT FILE OF 90.40TH PERCENTILE 24-HR VALUES FOR SOURCE GROUP: PUV
Max: 2,5 [ug/m^3] at (448959,50, 6066262,90)

SOURCES:	24
RECEPTORS:	460
OUTPUT TYPE:	Concentration
MAX:	2,5 ug/m^3
COMPANY NAME:	UAB "Infraplanas"
DATE:	2024-08-16
SCALE:	1:3.000
PROJECT NO.:	

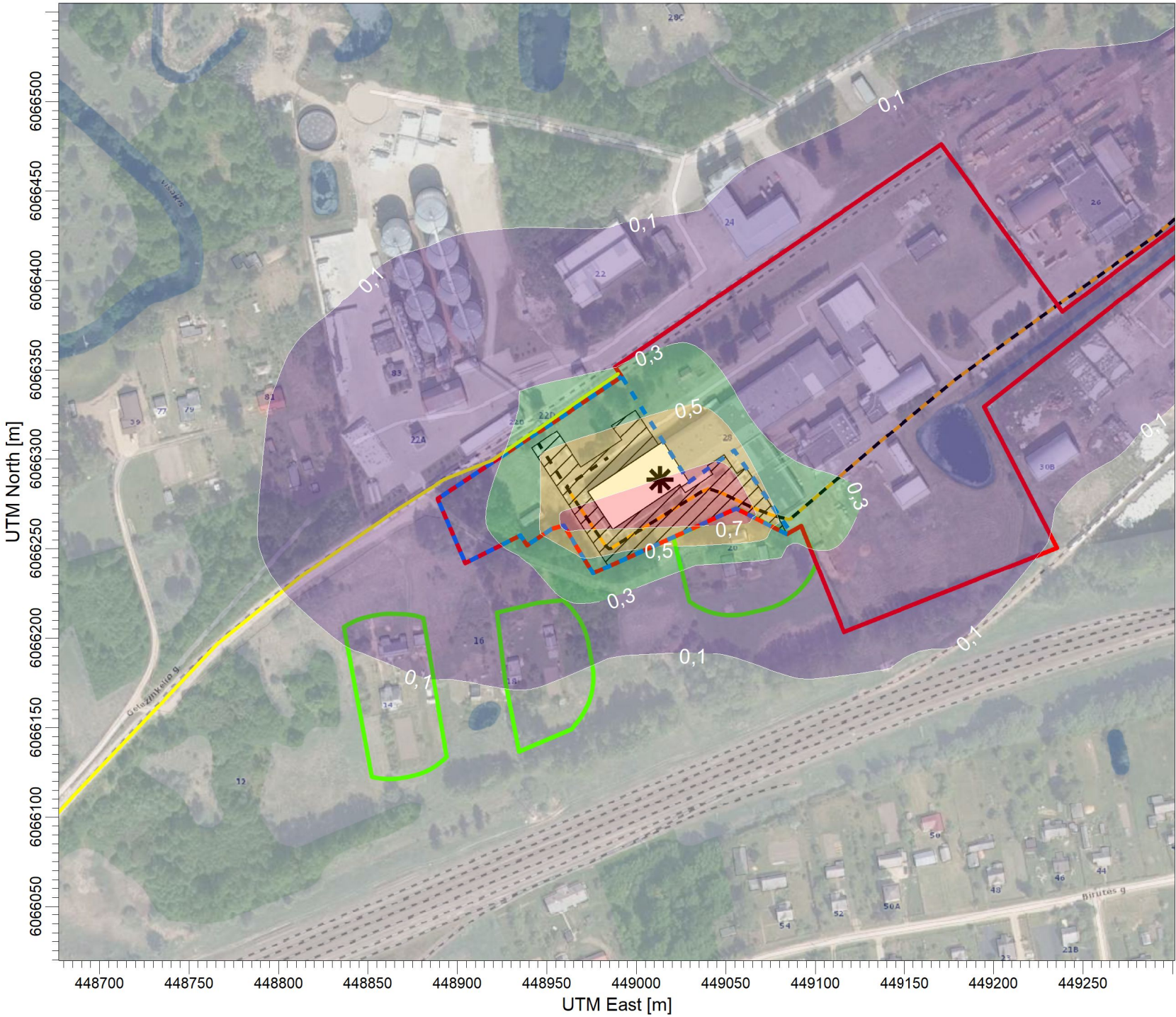


PLOT FILE OF 90.40TH PERCENTILE 24-HR VALUES FOR SOURCE GROUP: ALL

Max: 12,2 [ug/m^3] at (449233,86, 6066390,47)



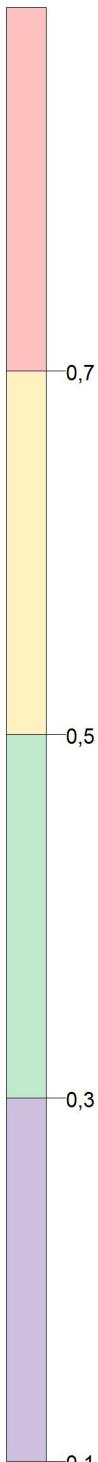
SOURCES:	24
RECEPTORS:	460
OUTPUT TYPE:	Concentration
MAX:	12,2 ug/m^3
COMPANY NAME:	UAB "Infraplanas"
DATE:	2024-08-16
SCALE:	1:3.000 0 0,05 km
PROJECT NO.:	



PLOT FILE OF ANNUAL VALUES AVERAGED ACROSS 5 YEARS FOR SOURCE GROUP: PUV

Max: 0,9 [ug/m^3] at (449056,17, 6066272,28)

ug/m^3

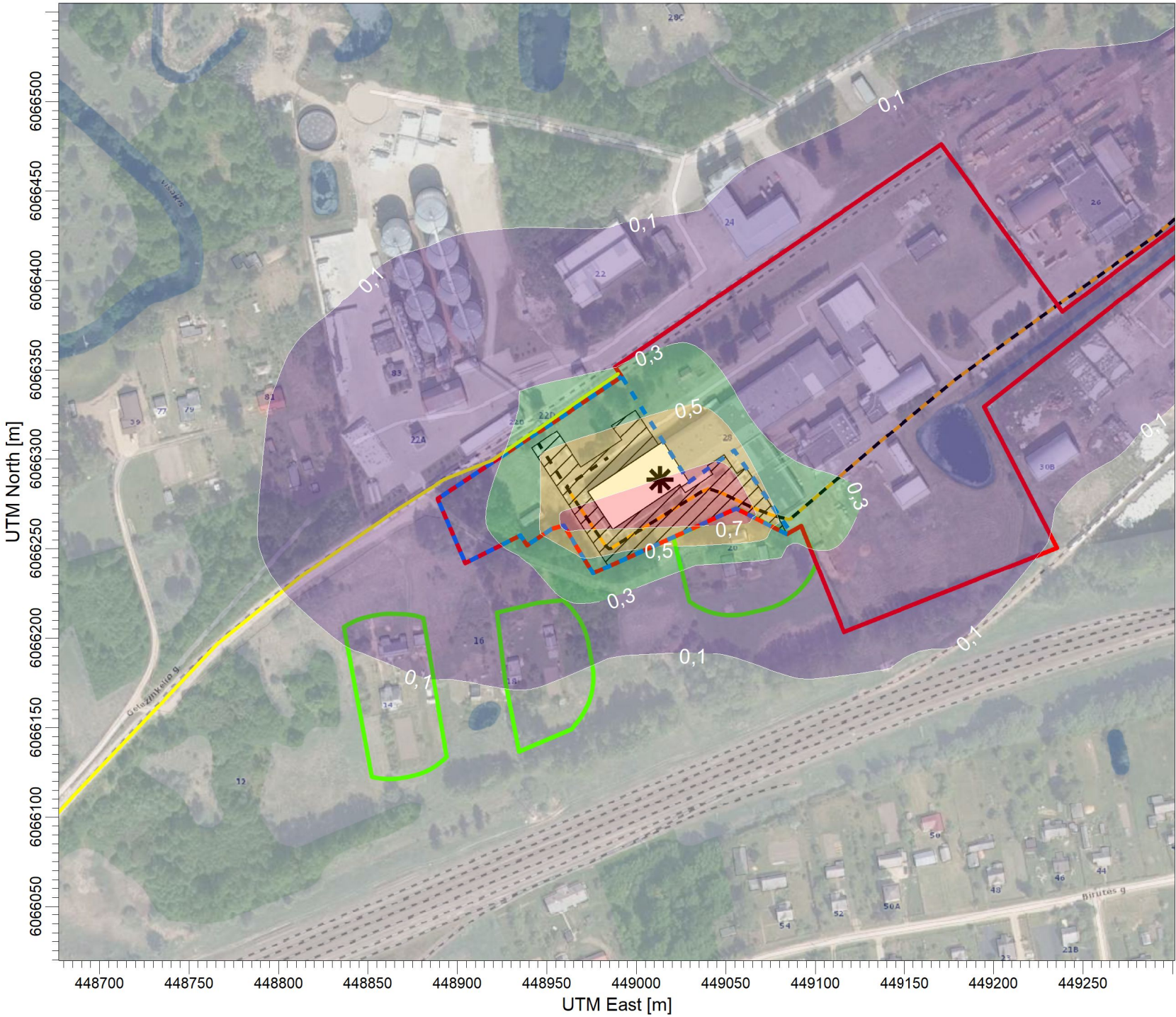


COMMENTS:		Kietosios dalelės (10) metinis, be fono.	
SOURCES:	24	RECEPTORS:	460
OUTPUT TYPE:	Concentration	MAX:	0,9 ug/m^3
COMPANY NAME:	UAB "Infraplanas"	DATE:	2024-08-16
SCALE:	1:3.000	0 0,05 km	
PROJECT NO.:			



Frequency	Percentage
Never	1.0
Rarely	6.5
Sometimes	8.0
Often	8.0
Total	23.5

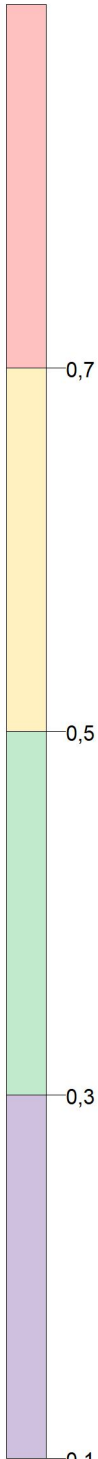
SOURCES:	
24	
RECEPTORS:	
460	
OUTPUT TYPE:	
Concentration	
MAX:	
8,6 ug/m^3	
COMPANY NAME:	
UAB "Infraplanas"	
DATE:	
2024-08-16	
SCALE:	1:3.000
0  0,05 km	
PROJECT NO.:	



PLOT FILE OF ANNUAL VALUES AVERAGED ACROSS 5 YEARS FOR SOURCE GROUP: PUV

Max: 0,9 [ug/m^3] at (449056,17, 6066272,28)

ug/m^3

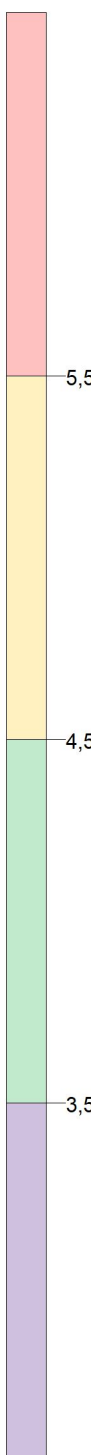


COMMENTS:		Kietosios dalelės (2,5) metinis, be fono.	
SOURCES:	24	RECEPTORS:	460
OUTPUT TYPE:	Concentration	MAX:	0,9 ug/m^3
COMPANY NAME:	UAB "Infraplanas"	DATE:	2024-08-16
SCALE:	1:3.000	0 0,05 km	
PROJECT NO.:			



ug/m^3

PLOT FILE OF ANNUAL VALUES AVERAGED ACROSS 5 YEARS FOR SOURCE GROUP: ALL
Max: 5,7 [ug/m^3] at (449238,86, 6066382,17)



SOURCES:	24
RECEPTORS:	460
OUTPUT TYPE:	Concentration
MAX:	5,7 ug/m^3
COMPANY NAME:	UAB "Infraplanas"
DATE:	2024-08-16
SCALE:	1:3.000 
PROJECT NO.:	

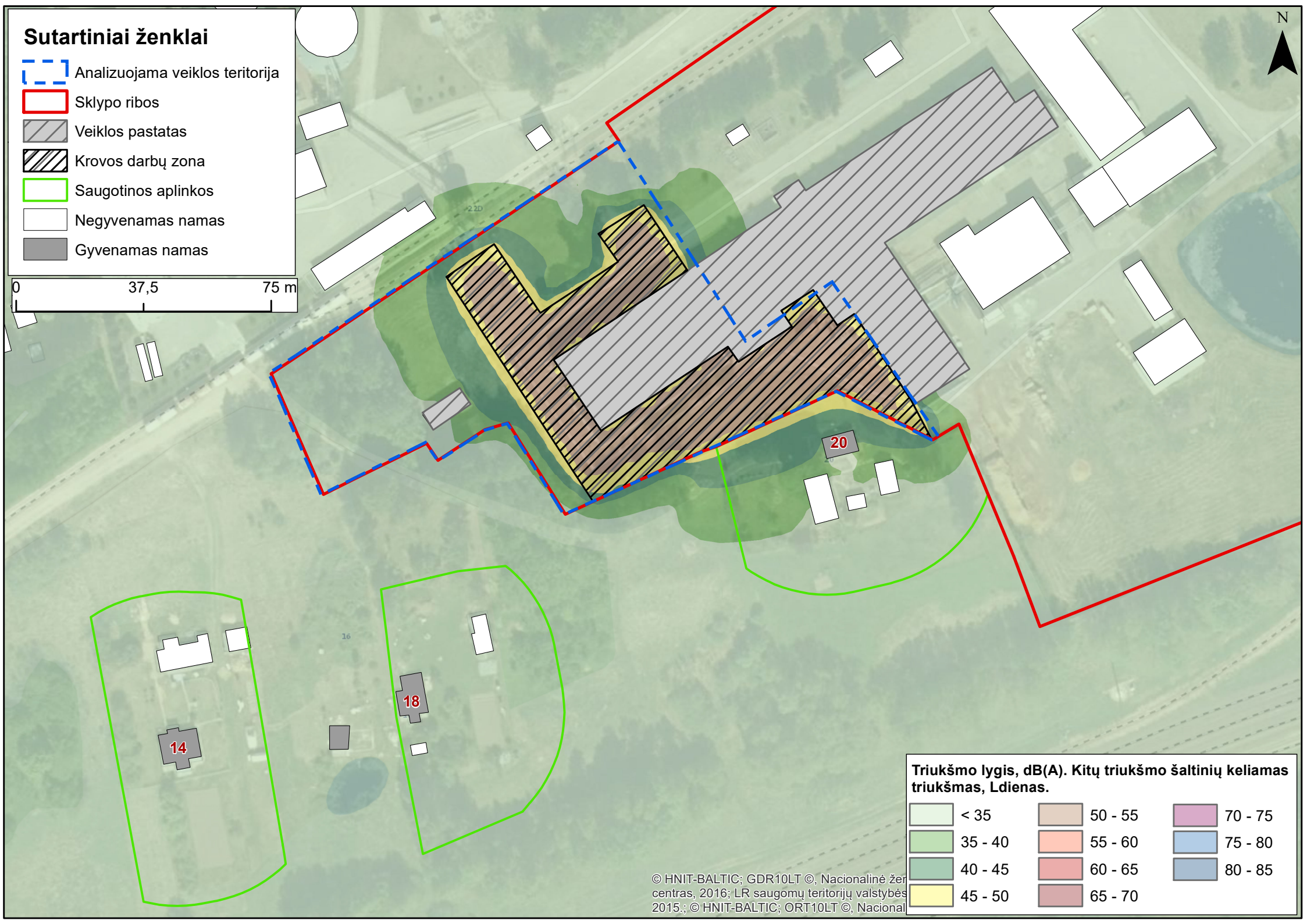
4 Priedas. Triukšmas

Sutartiniai ženklai

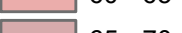
-  Analizuojama veiklos teritorija
-  Sklypo ribos
-  Veiklos pastatas
-  Krovos darbų zona
-  Saugotinos aplinkos
-  Negyvenamas namas
-  Gyvenamas namas



0 37,5 75 m



Triukšmo lygis, dB(A). Kitų triukšmo šaltinių keliamas triukšmas, Ldienas.

 < 35	 50 - 55	 70 - 75
 35 - 40	 55 - 60	 75 - 80
 40 - 45	 60 - 65	 80 - 85
 45 - 50	 65 - 70	

Sutartiniai ženklai

- Analizuojama veiklos teritorija
- Sklypo ribos
- Veiklos pastatas
- Krovos darbų zona
- Saugotinos aplinkos
- Negyvenamas namas
- Gyvenamas namas

N



0 37,5 75 m

Triukšmo lygis, dB(A). Kitų triukšmo šaltinių keliamas triukšmas, Lvakaras.

 < 35	 50 - 55	 70 - 75
 35 - 40	 55 - 60	 75 - 80
 40 - 45	 60 - 65	 80 - 85
 45 - 50	 65 - 70	

Sutartiniai ženklai

-  Analizuojama veiklos teritorija
-  Sklypo ribos
-  Veiklos pastatas
-  Krovos darbų zona
-  Saugotinos aplinkos
-  Negyvenamas namas
-  Gyvenamas namas

N

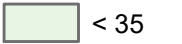
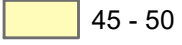


0

37,5

75 m

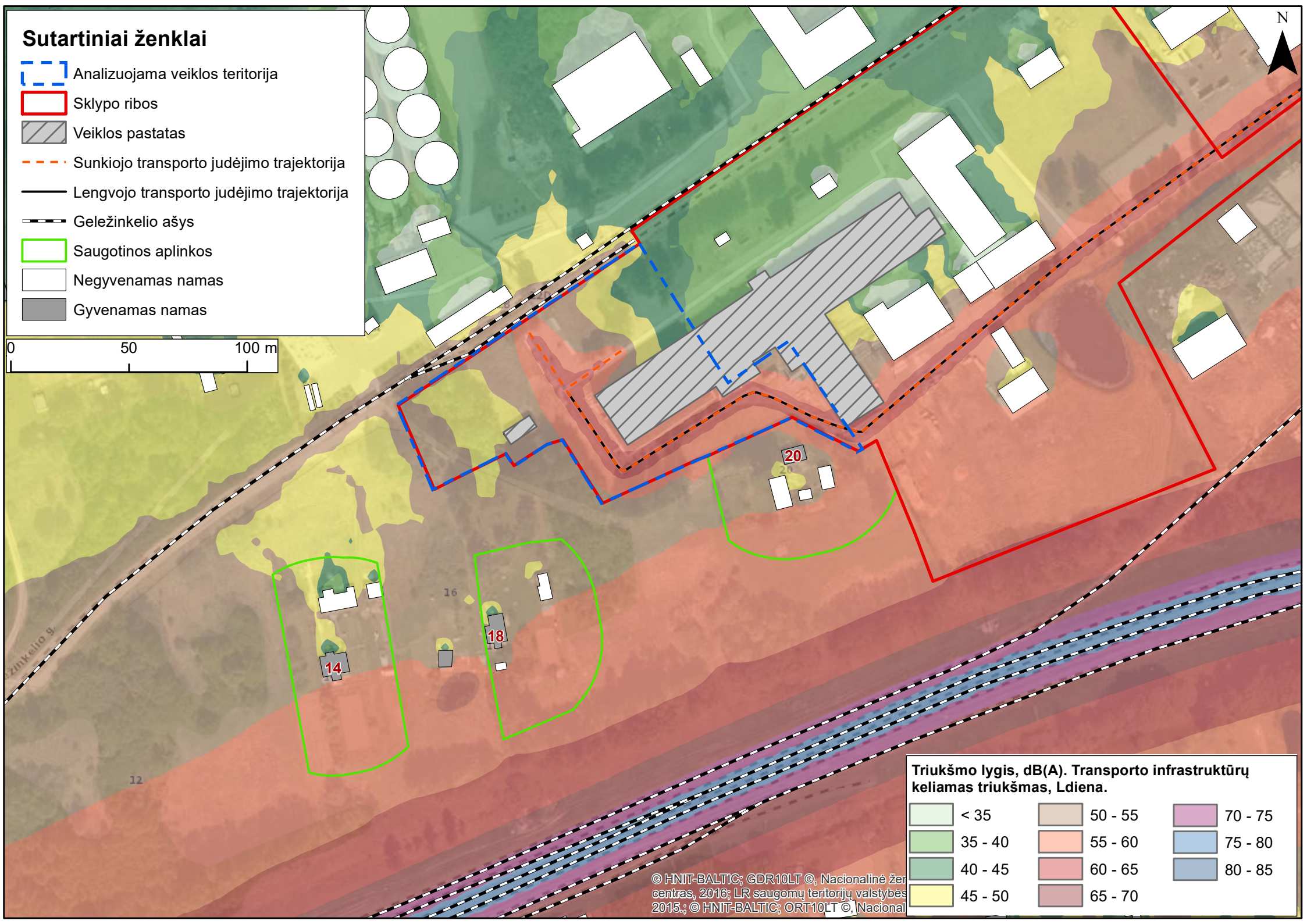
Triukšmo lygis, dB(A). Kitų triukšmo šaltinių keliamas triukšmas, L_{naktis}.

	< 35		50 - 55		70 - 75
	35 - 40		55 - 60		75 - 80
	40 - 45		60 - 65		80 - 85
	45 - 50		65 - 70		

Sutartiniai ženklai

- Analizuojama veiklos teritorija
- Sklypo ribos
- Veiklos pastatas
- Sunkiojo transporto judėjimo trajektorija
- Lengvojo transporto judėjimo trajektorija
- Geležinkelio ašys
- Saugotinos aplinkos
- Negyvenamas namas
- Gyvenamas namas

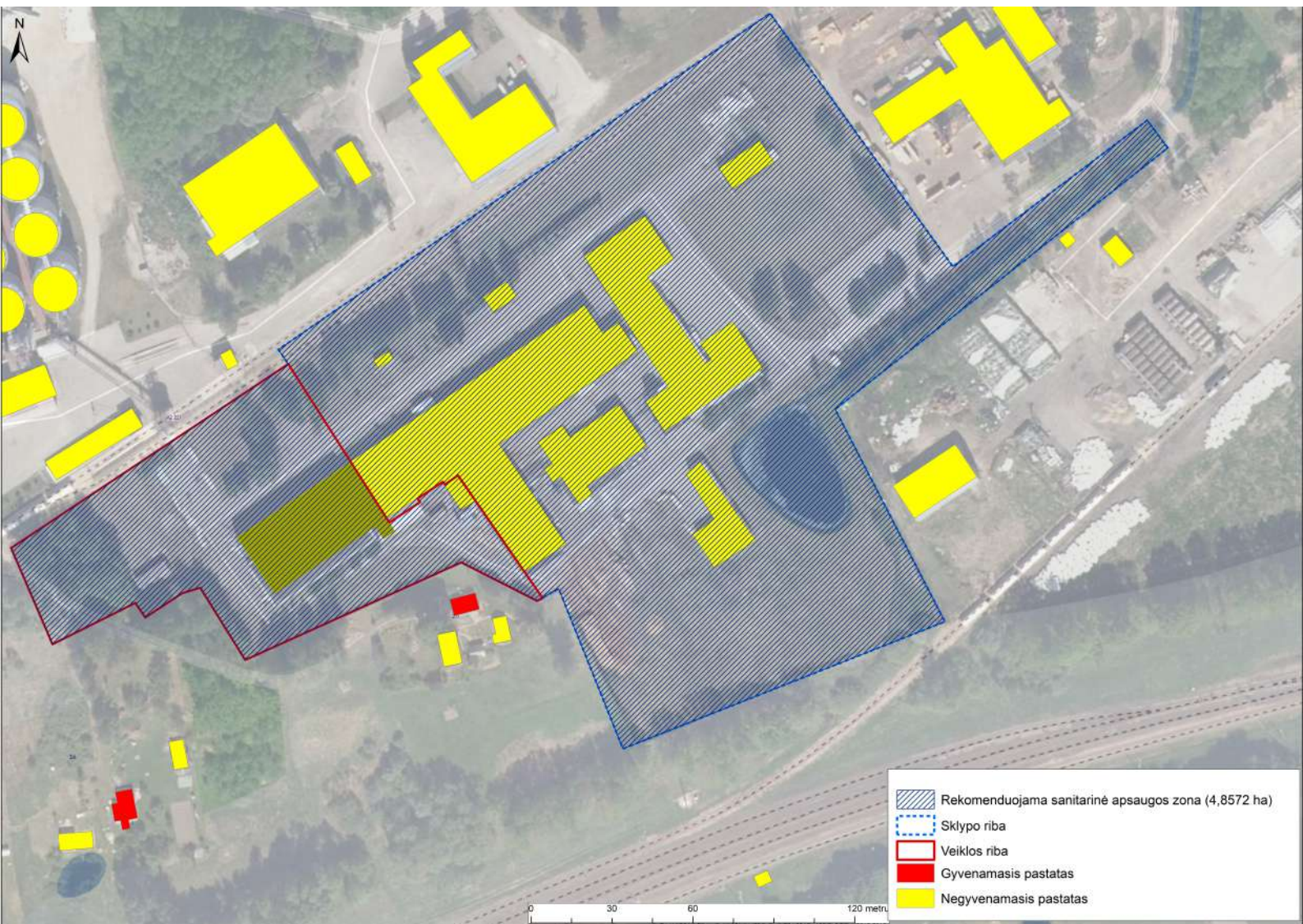
0 50 100 m



Triukšmo lygis, dB(A). Transporto infrastruktūrų keliamas triukšmas, Ldiena.

 < 35	 50 - 55	 70 - 75
 35 - 40	 55 - 60	 75 - 80
 40 - 45	 60 - 65	 80 - 85
 45 - 50	 65 - 70	

6 Priedas. Rekomenduojama sanitarinė apsaugos zona



KADASTRO ŽEMĖLAPIO IŠTRAUKA

Mastelis

