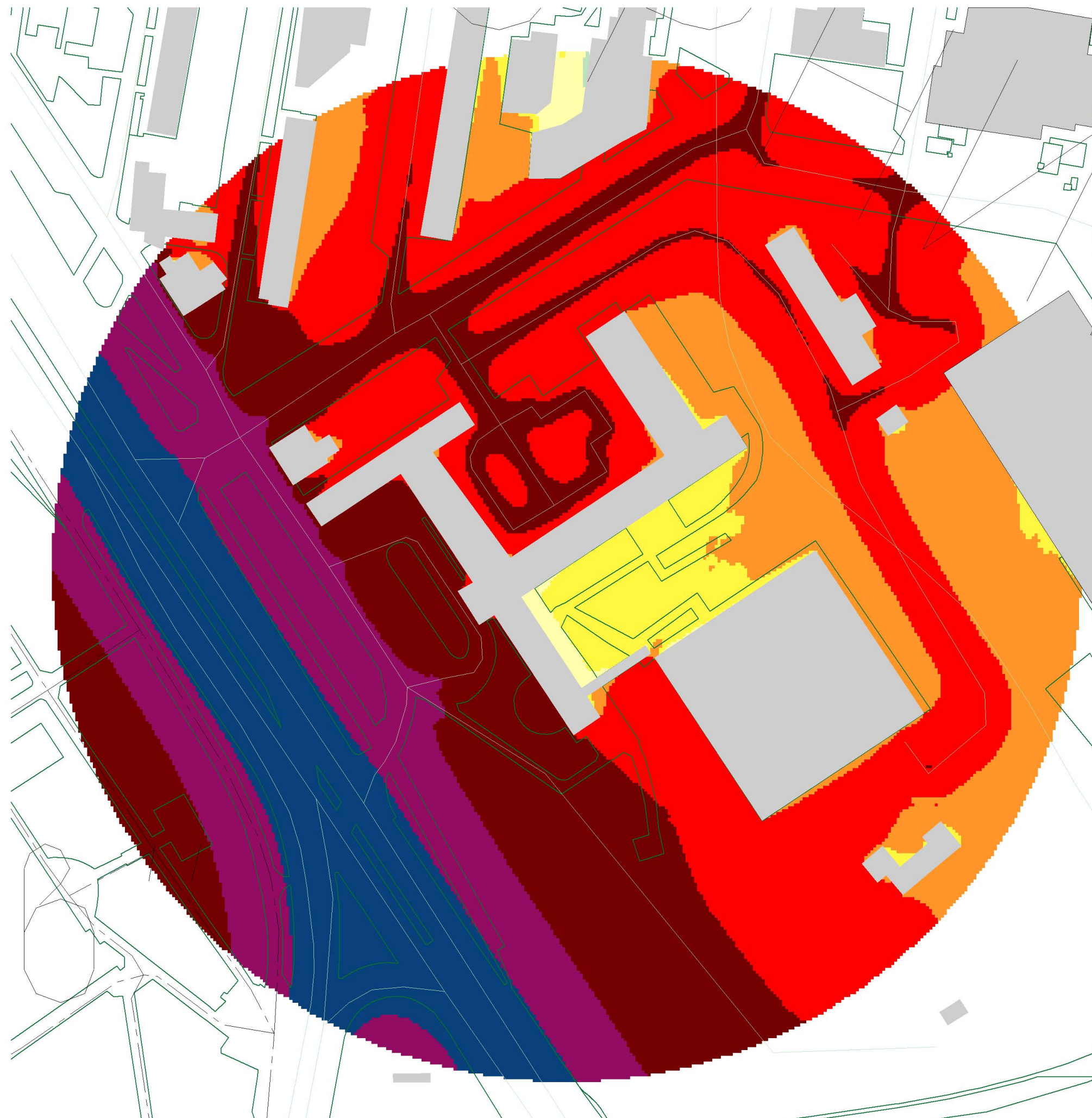




Areas of polygon classes
of immission levels
Noise Level LDEN

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
<=	55.0 dB(A)
<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m

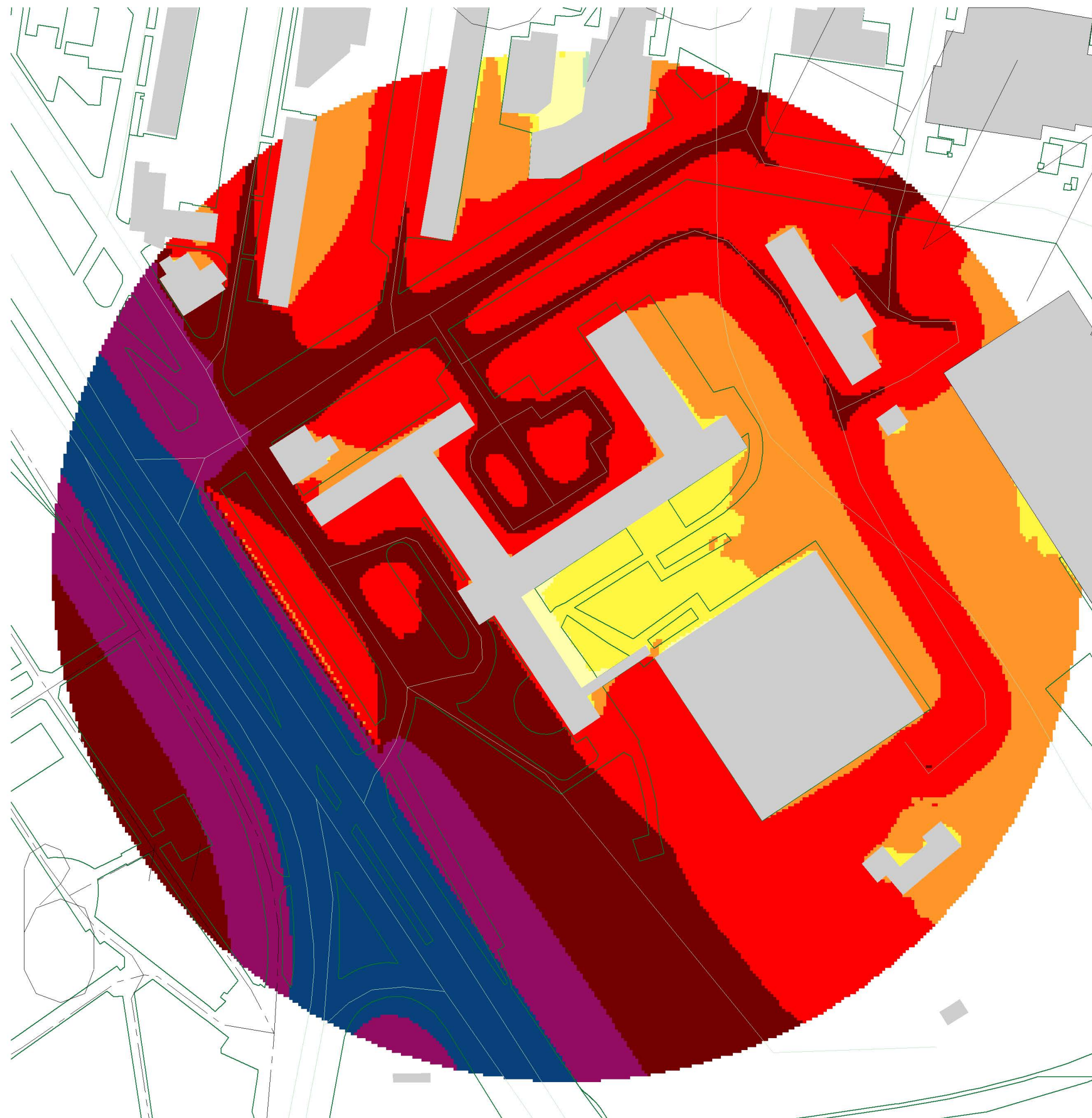


A3 - Sup. 1
DENBC1_O
01.07.2024
M 1: 1400

Local Noise Map
Street traffic
BC1
ORIGINAL
LDEN

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Areas of polygon classes
of immission levels
Noise Level LDEN

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
<=	55.0 dB(A)
<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m

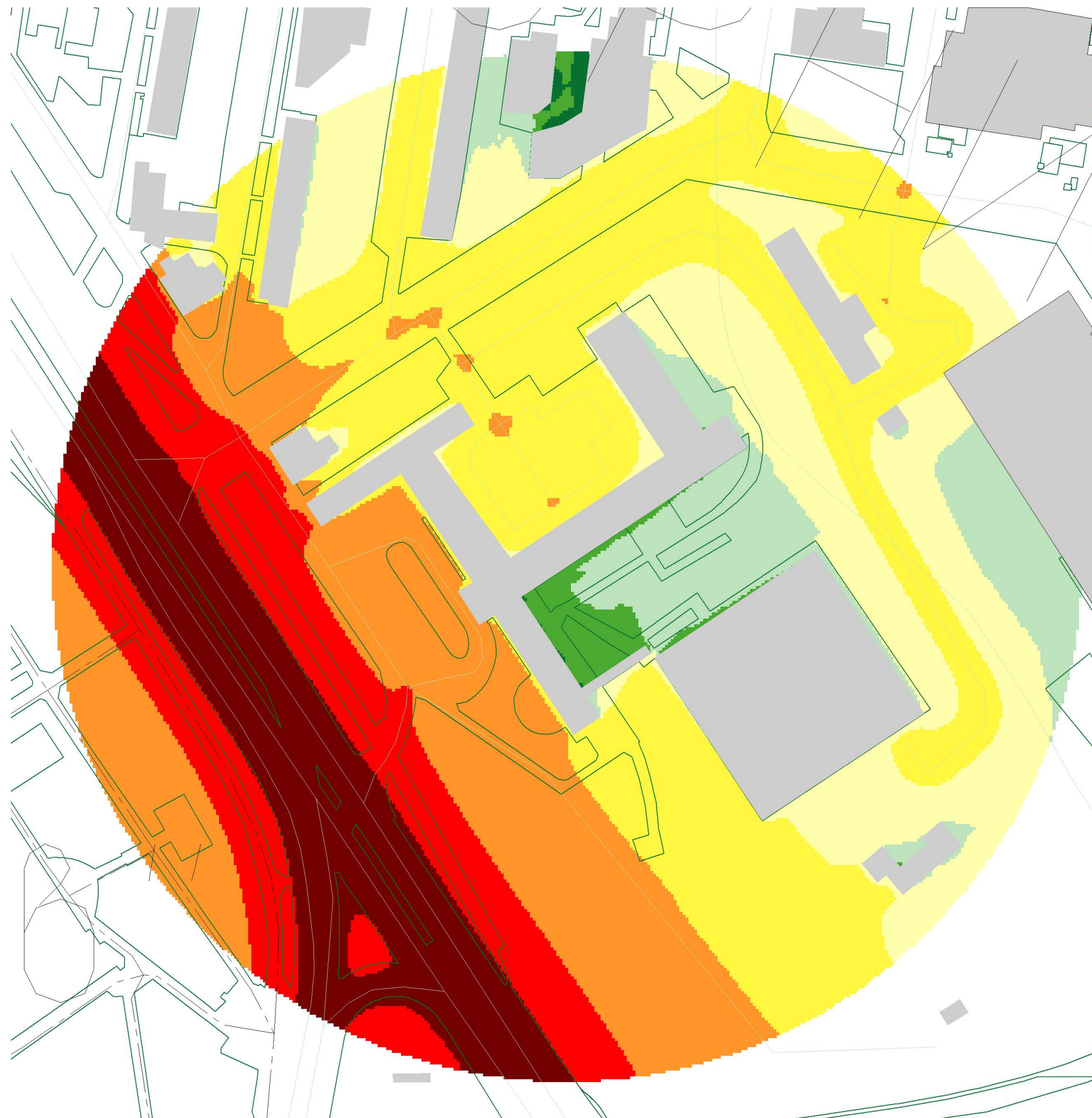


A3 - Sup. 1
DENBC1_M
01.07.2024
M 1: 1400

Local Noise Map
Street traffic
BC1
MODIFIED
LDEN

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Areas of polygon classes
of immission levels
Noise Level Night

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
<=	55.0 dB(A)
<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m

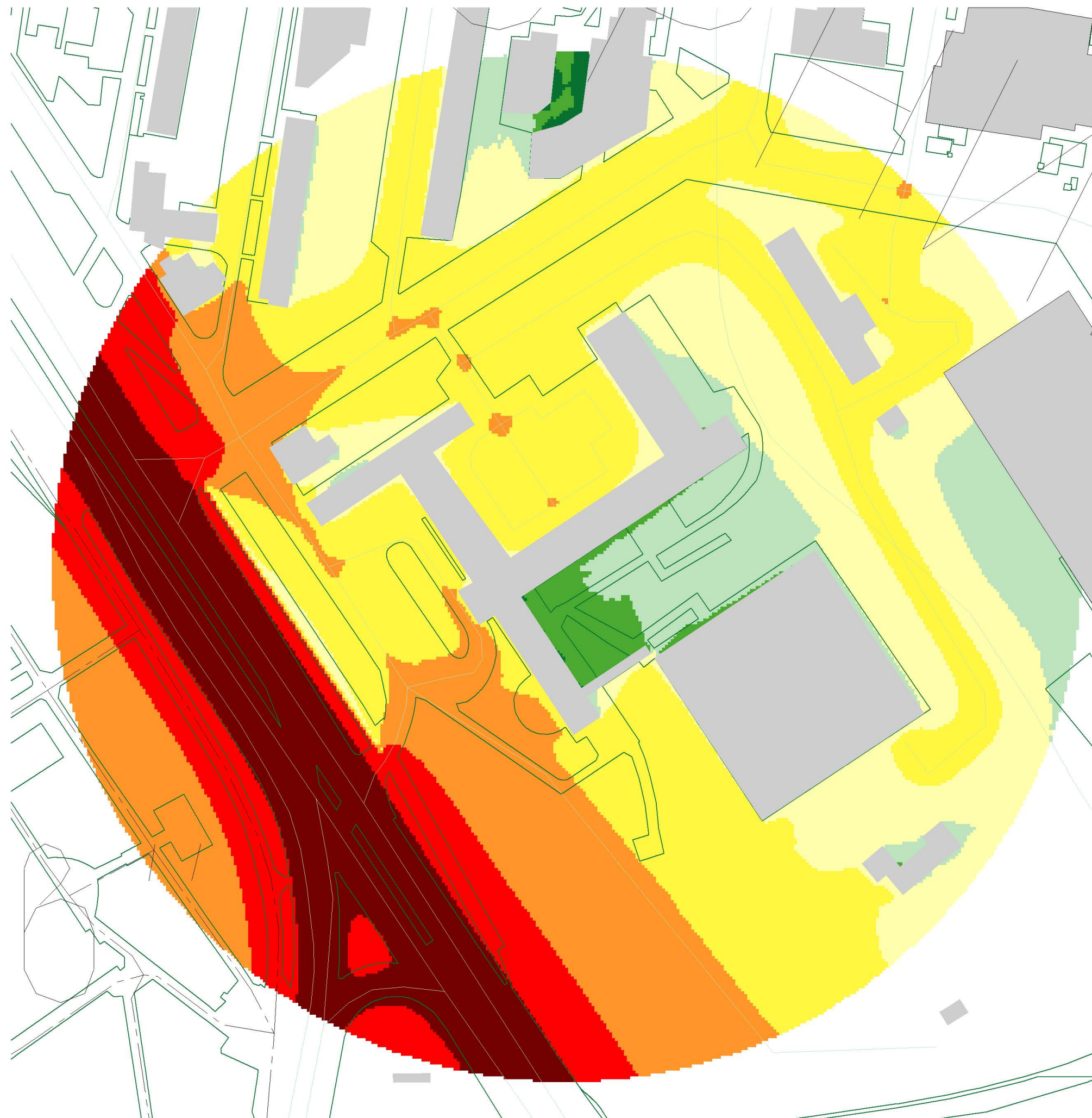


A3 - Sup. 1
NGTBC1_O
01.07.2024
M 1: 1400

Local Noise Map
Street traffic
BC1
ORIGINAL
LNIGHT

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Areas of polygon classes
of immission levels
Noise Level Night

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
<=	55.0 dB(A)
<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m



A3 - Sup. 1
NGTBC1_M
01.07.2024
M 1: 1400

Local Noise Map
Street traffic
BC1
MODIFIED
LNIGHT

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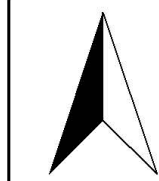
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Areas of polygon classes
of immission levels
Level LDEN

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
<=	55.0 dB(A)
<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m



A3 - Sup. 1
DENBC2_O
01.07.2024
M 1: 8600

Local Noise Map
Street traffic
BC2
ORIGINAL
LDEN

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Areas of polygon classes
of immission levels
Level LDEN

≤	35.0 dB(A)
≤	40.0 dB(A)
≤	45.0 dB(A)
≤	50.0 dB(A)
≤	55.0 dB(A)
≤	60.0 dB(A)
≤	65.0 dB(A)
≤	70.0 dB(A)
≤	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m

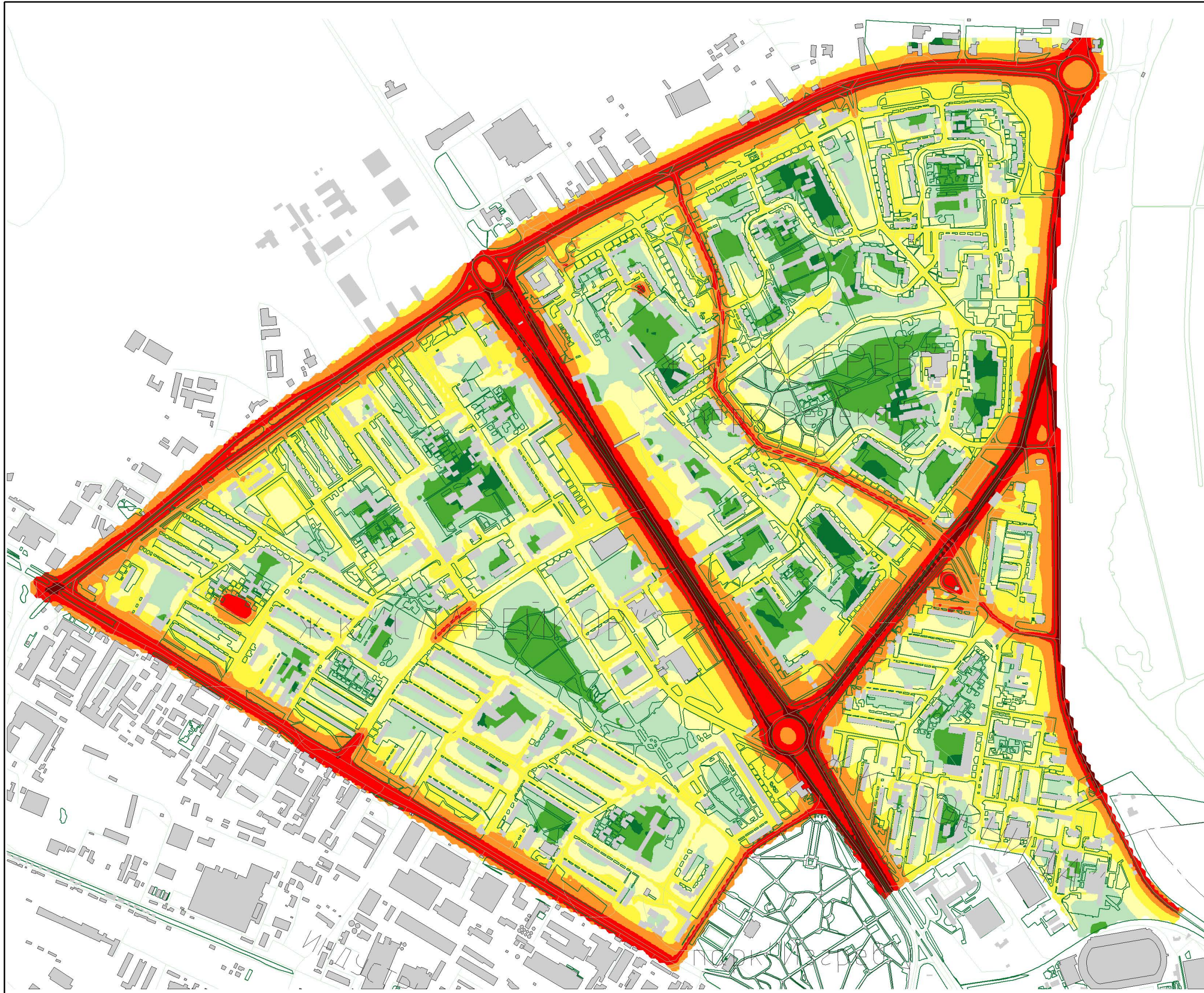


A3 - Sup. 1
DENBC2_M
01.07.2024
M 1: 8600

Local Noise Map
Street traffic
BC2
MODIFIED
LDEN

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Areas of polygon classes
of immission levels
Level Night

≤	35.0 dB(A)
≤	40.0 dB(A)
≤	45.0 dB(A)
≤	50.0 dB(A)
≤	55.0 dB(A)
≤	60.0 dB(A)
≤	65.0 dB(A)
≤	70.0 dB(A)
≤	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m

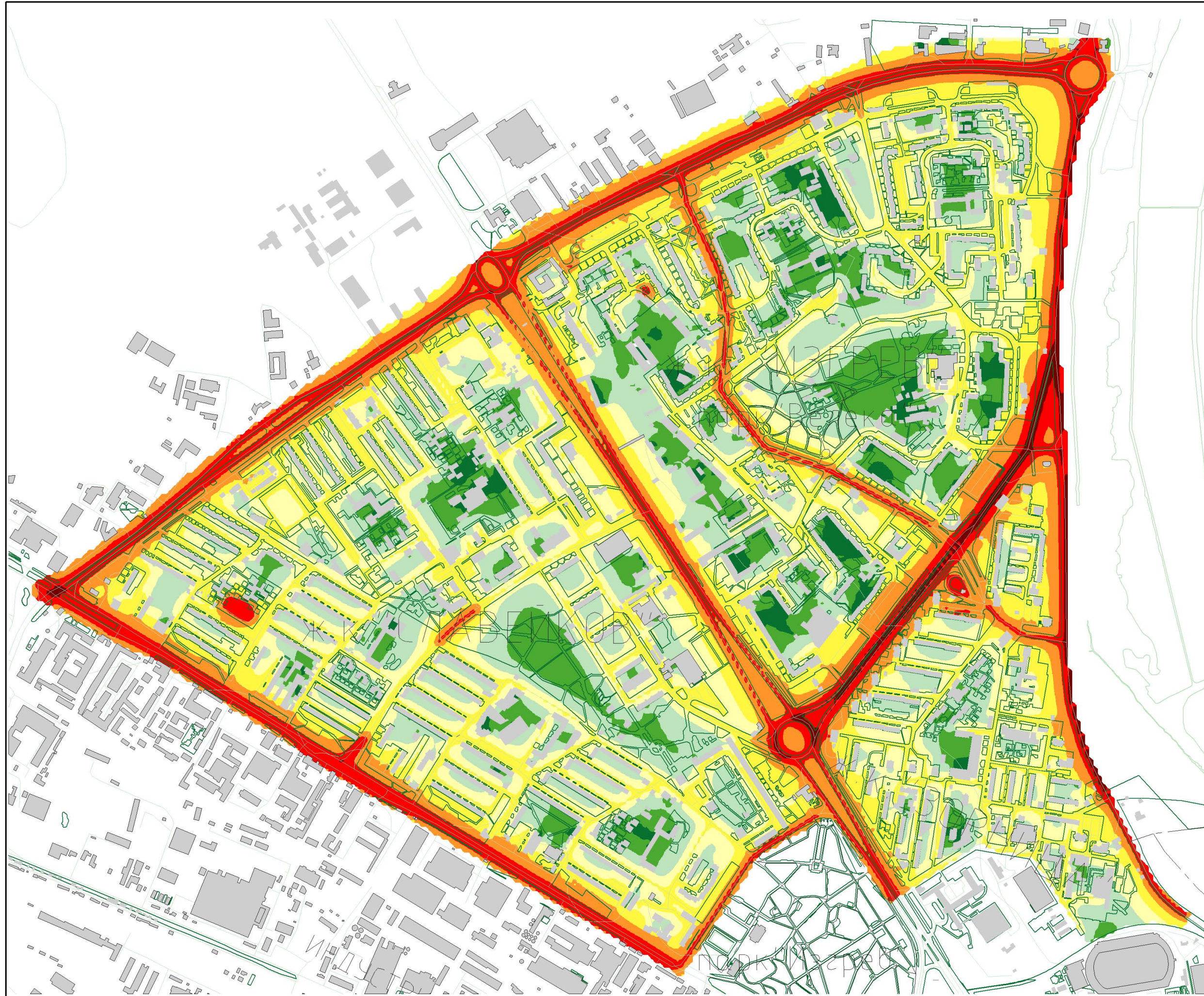


A3 - Sup. 1
NGTBC2_O
01.07.2024
M 1: 8600

Local Noise Map
Street traffic
BC2
ORIGINAL
LNIGHT

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Areas of polygon classes
of immission levels
Level Night

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
<=	55.0 dB(A)
<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m

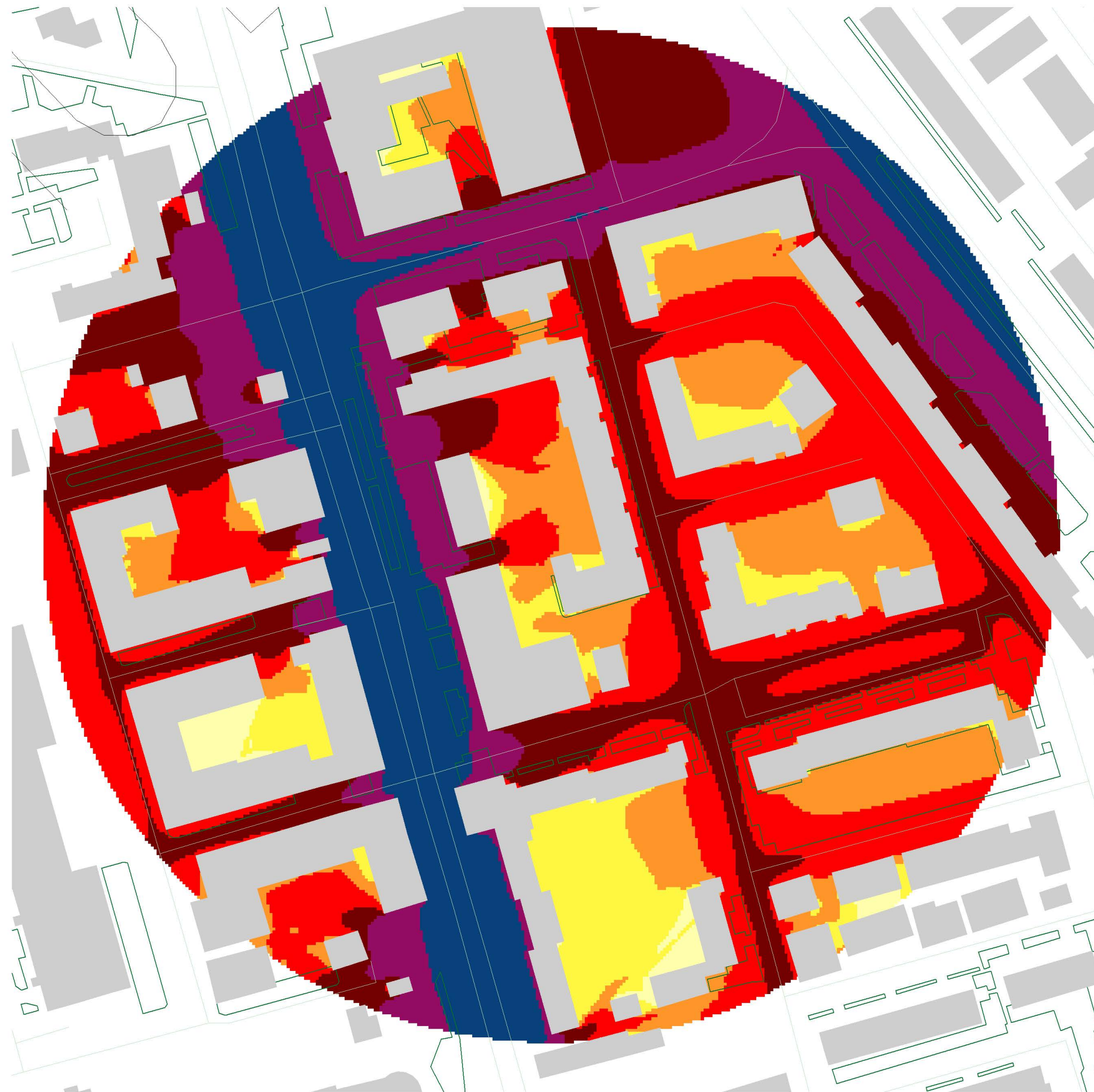


A3 - Sup. 1
NGTBC2_M
01.07.2024
M 1: 8600

Local Noise Map
Street traffic
BC2
MODIFIED
LNIGHT

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Areas of polygon classes
of immission levels
Noise Level LDEN

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
<=	55.0 dB(A)
<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m

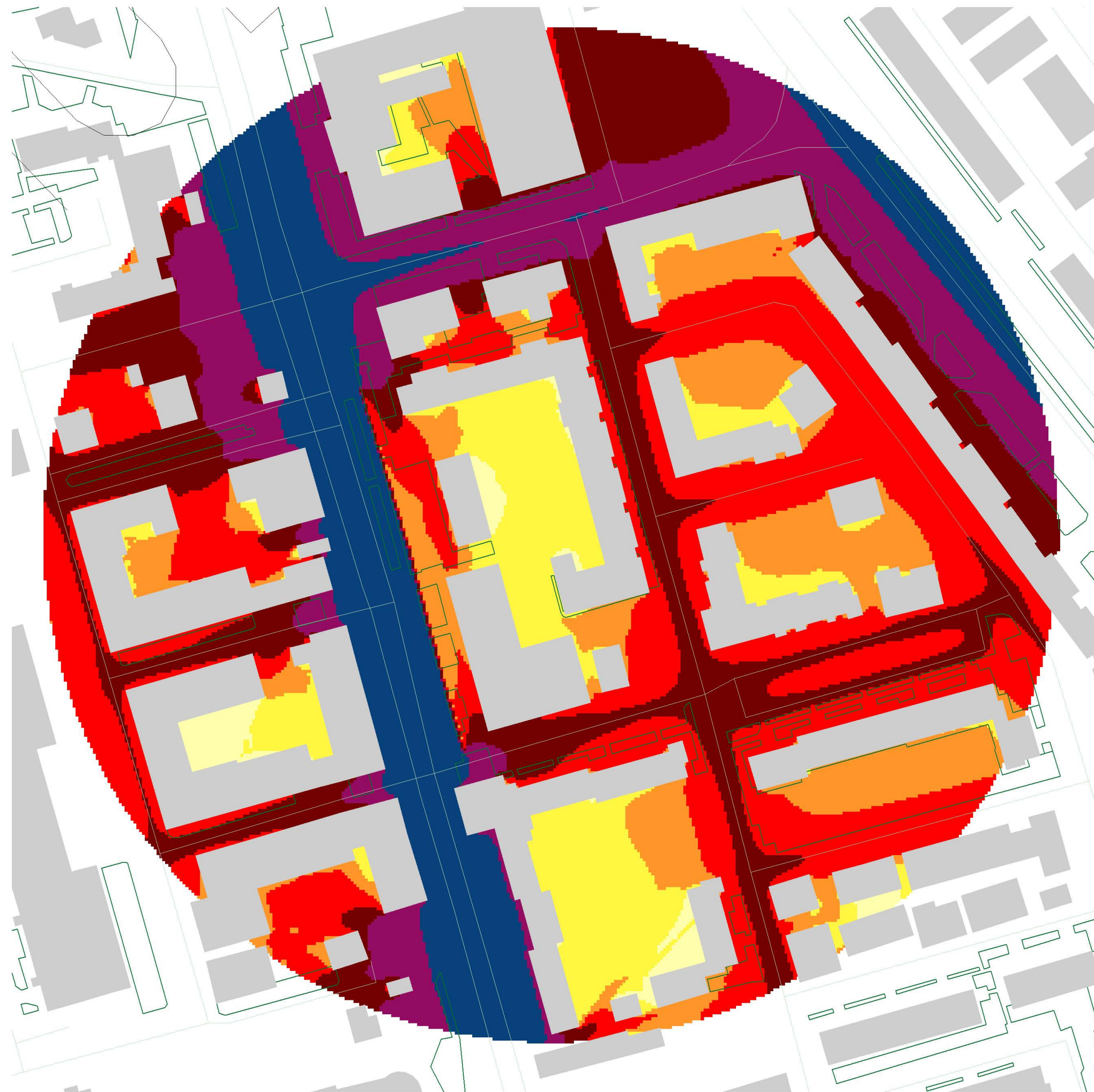


A3 - Sup. 1
DENBC3_O
01.07.2024
M 1: 1400

Local Noise Map
Street traffic
BC3
ORIGINAL
LDEN

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Areas of polygon classes
of immission levels
Noise Level LDEN

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
<=	55.0 dB(A)
<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m

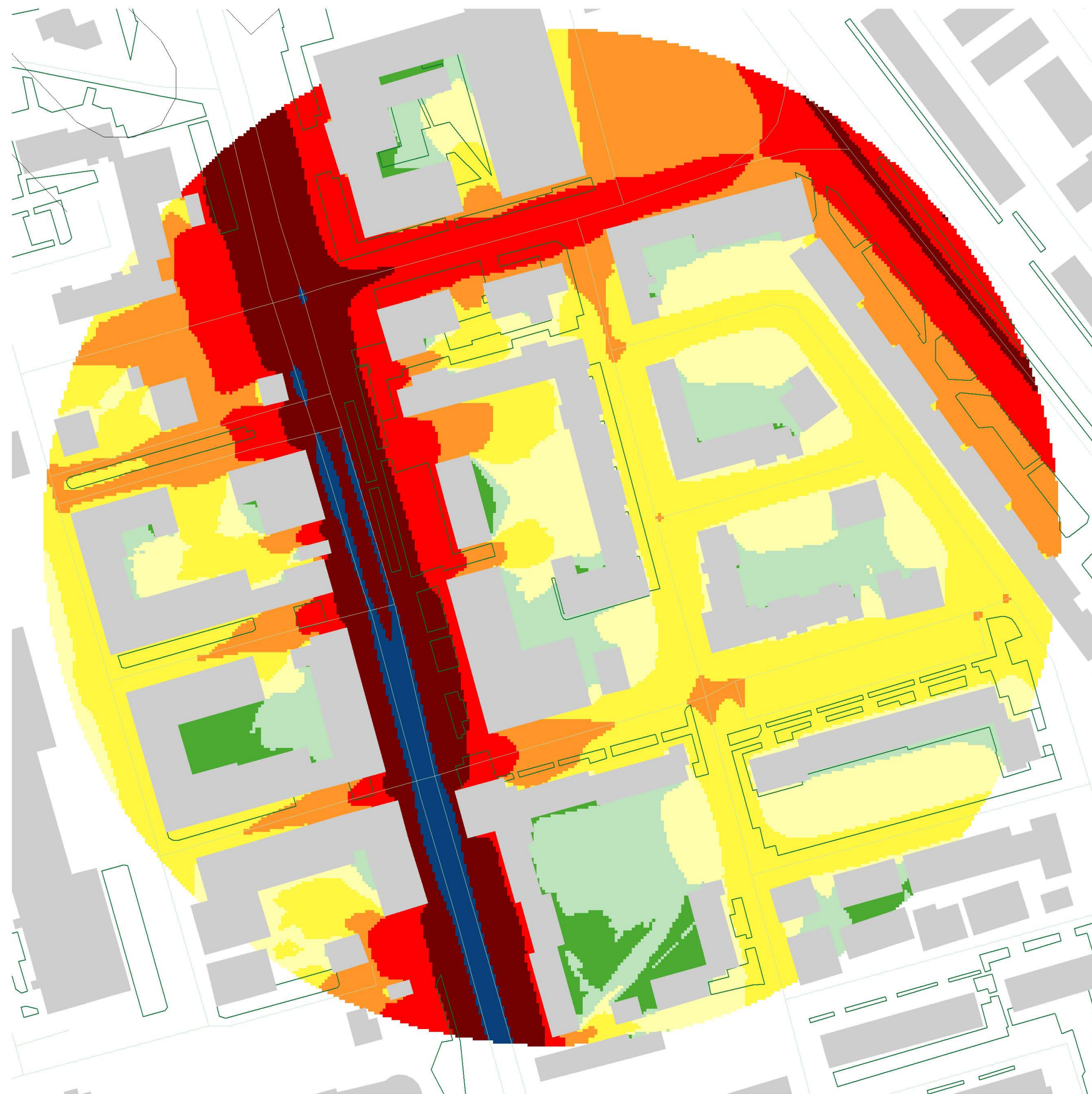


A3 - Sup. 1
DENBC3_M
01.07.2024
M 1: 1400

Local Noise Map
Street traffic
BC3
MODIFIED
LDEN

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Areas of polygon classes
of immission levels
Noise Level Night

	<=	35.0 dB(A)
	<=	40.0 dB(A)
	<=	45.0 dB(A)
	<=	50.0 dB(A)
	<=	55.0 dB(A)
	<=	60.0 dB(A)
	<=	65.0 dB(A)
	<=	70.0 dB(A)
	>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m



A3 - Sup. 1
NGTBC3_O
01.07.2024
M 1: 1400

Local Noise Map

Street traffic

BC3

ORIGINAL

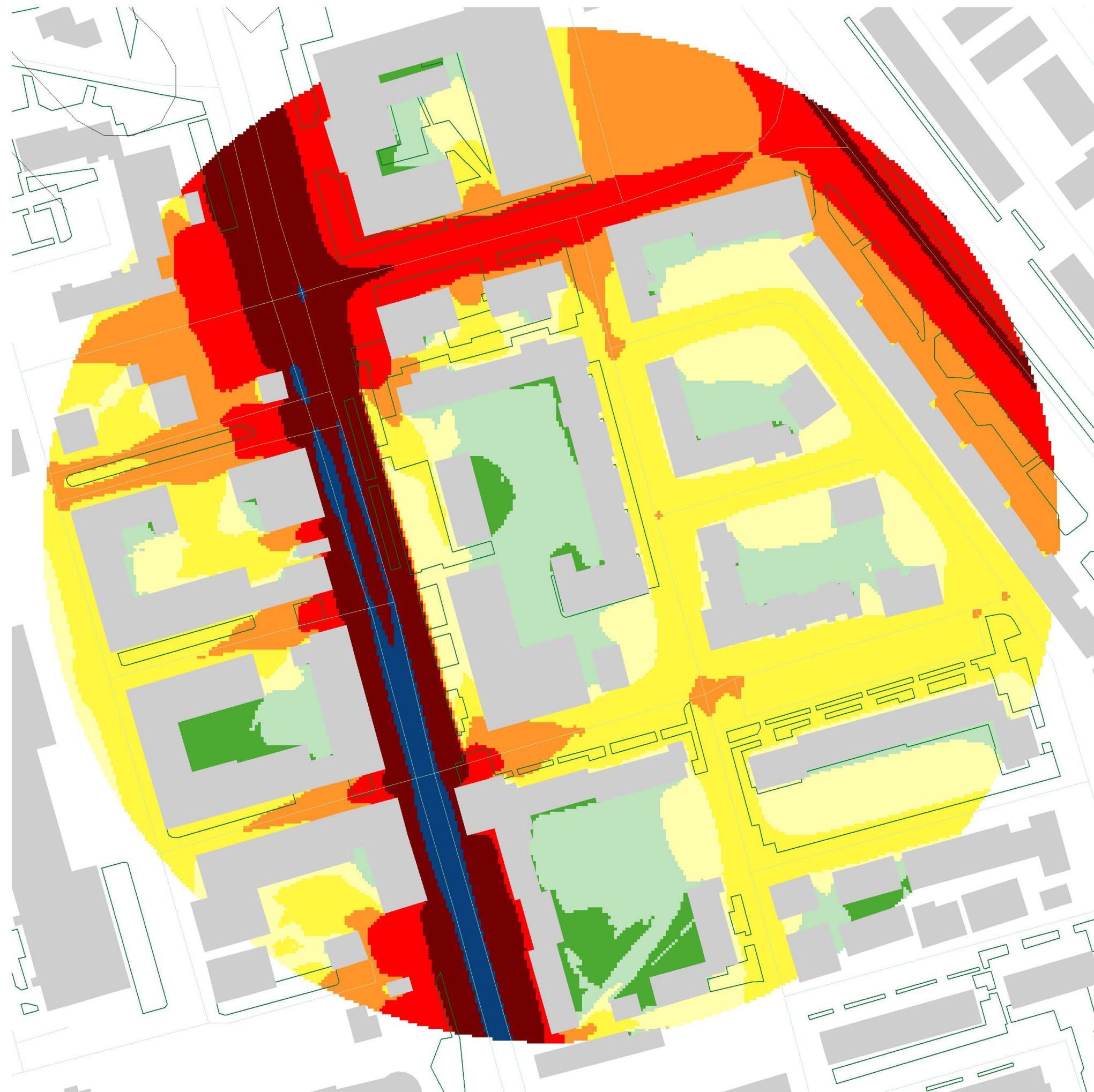
LNIGHT

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Areas of polygon classes
of immission levels
Noise Level Night

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
<=	55.0 dB(A)
<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m



A3 - Sup. 1
NGTBC3_M
01.07.2024
M 1: 1400

Local Noise Map

Street traffic

BC3

MODIFIED

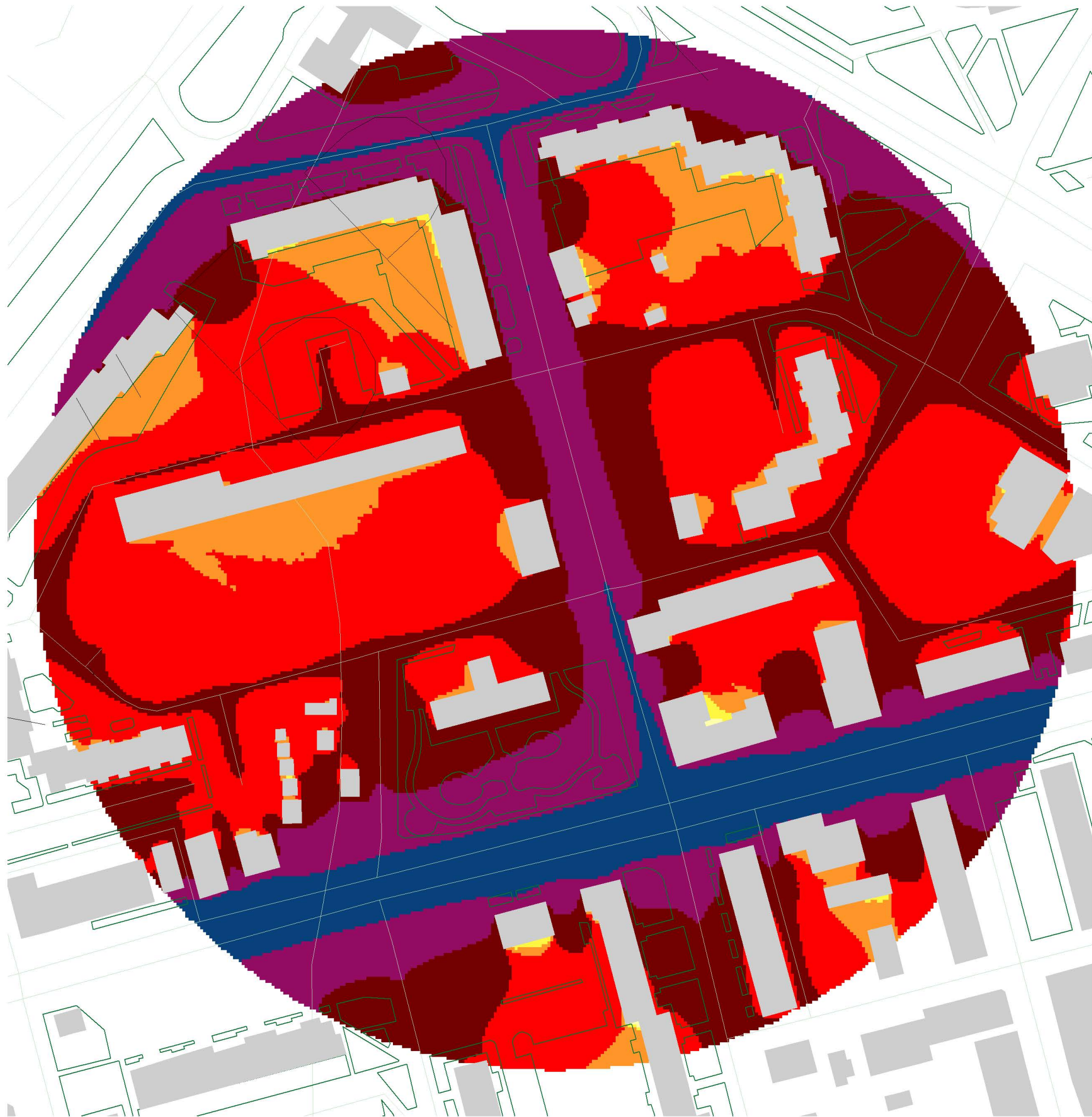
LNIGHT

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Areas of polygon classes
of immission levels
Noise Level LDEN

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
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<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m



A3 - Sup. 1
DENBC4_O
01.07.2024
M 1: 1400

Local Noise Map
Street traffic
BC4
ORIGINAL
LDEN

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Areas of polygon classes
of immission levels
Noise Level LDEN

<=	35.0 dB(A)
<=	40.0 dB(A)
<=	45.0 dB(A)
<=	50.0 dB(A)
<=	55.0 dB(A)
<=	60.0 dB(A)
<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m

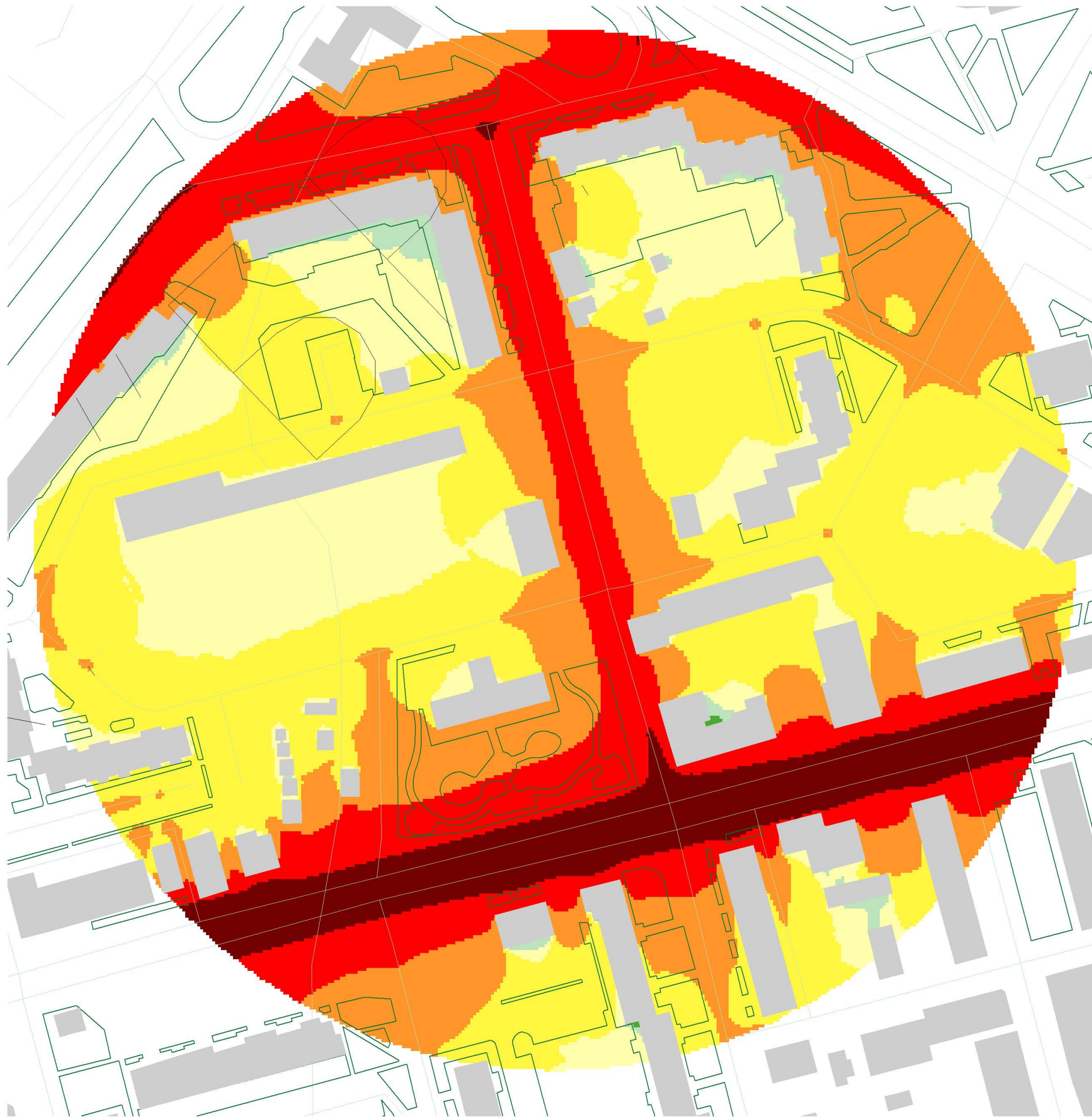


A3 - Sup. 1
DENBC4_M
01.07.2024
M 1: 1400

Local Noise Map
Street traffic
BC4
MODIFIED
LDEN

Auftraggeber
BURGAS Municipality
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Bulgaria

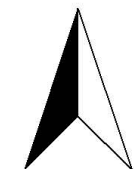
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Areas of polygon classes
of immission levels
Level Night

	<=	35.0 dB(A)
	<=	40.0 dB(A)
	<=	45.0 dB(A)
	<=	50.0 dB(A)
	<=	55.0 dB(A)
	<=	60.0 dB(A)
	<=	65.0 dB(A)
	<=	70.0 dB(A)
	<=	75.0 dB(A)
	>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m



A3 - Sup. 1
NGTBC4_O
01.07.2024
M 1: 1400

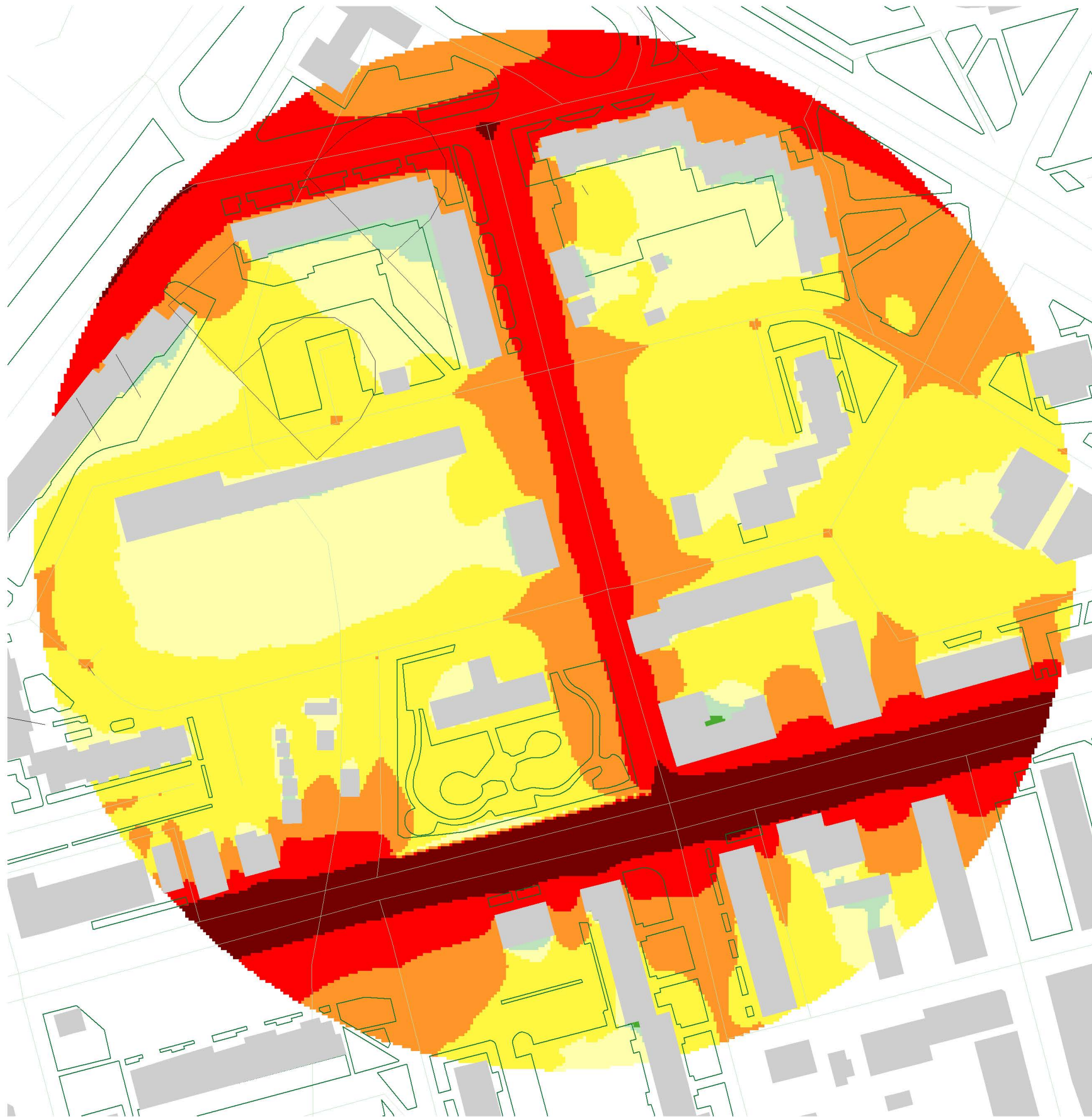
Local Noise Map
Street traffic
BC4
ORIGINAL
LNIGHT

Auftraggeber

BURGAS Municipality
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Bulgaria

Auftragnehmer

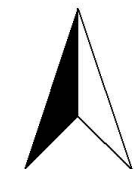
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Areas of polygon classes
of immission levels
Level Night

	<=	35.0 dB(A)
	<=	40.0 dB(A)
	<=	45.0 dB(A)
	<=	50.0 dB(A)
	<=	55.0 dB(A)
	<=	60.0 dB(A)
	<=	65.0 dB(A)
	<=	70.0 dB(A)
	<=	75.0 dB(A)
	>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m



A3 - Sup. 1
NGTBC4_M
01.07.2024
M 1: 1400

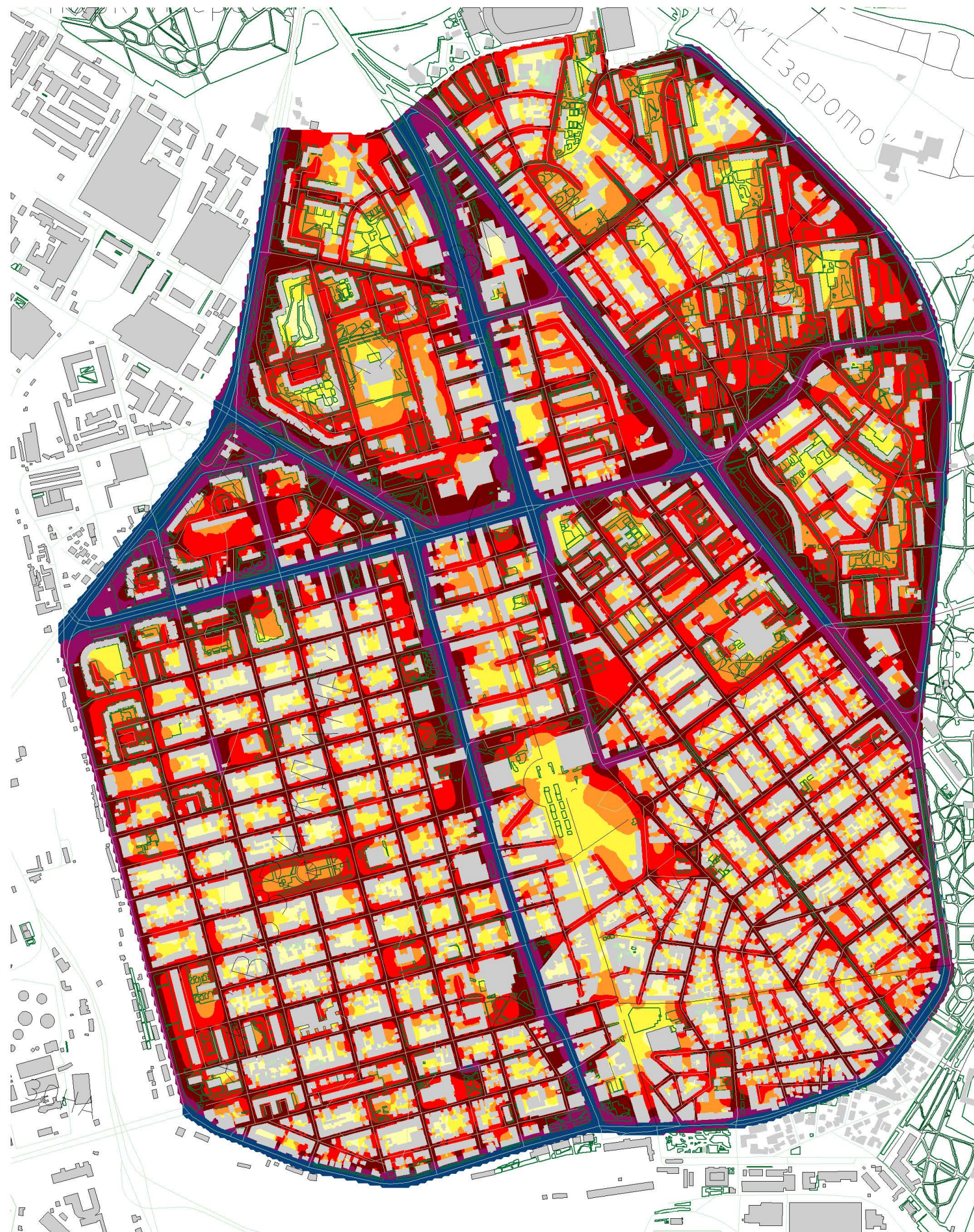
Local Noise Map
Street traffic
BC4
MODIFIED
LNIGHT

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Areas of polygon classes
of immission levels
Noise Level LDEN

<=	35.0 dB(A)
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<=	65.0 dB(A)
<=	70.0 dB(A)
<=	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m

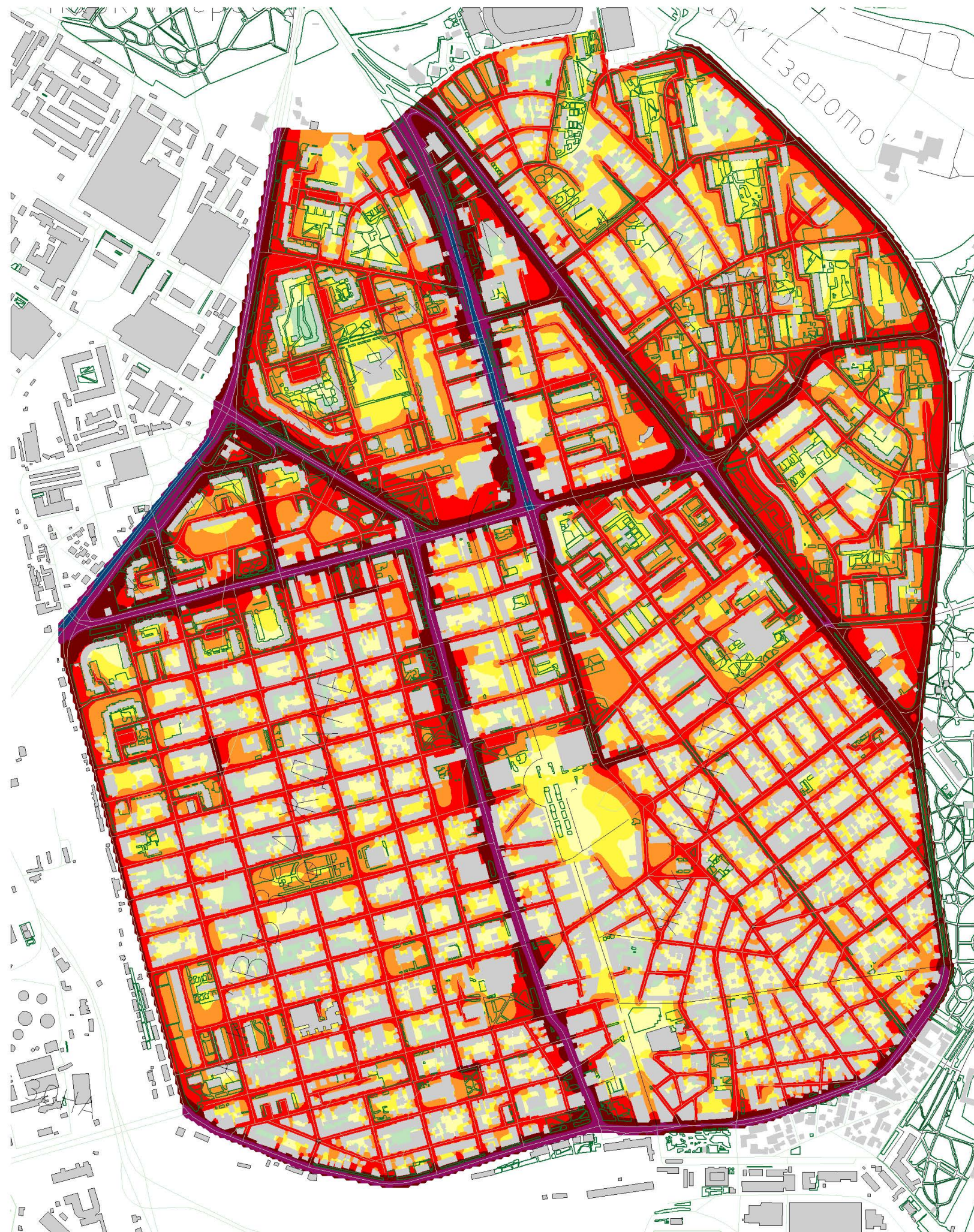


A3 - Sup. 1
DENBC5_O
01.07.2024
M 1: 9500

Local Noise Map
Street traffic
BC5
ORIGINAL
LDEN

Auftraggeber
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Bulgaria

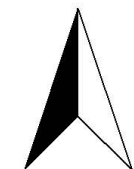
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Areas of polygon classes
of immission levels
Noise Level LDEN

	<=	35.0 dB(A)
	<=	40.0 dB(A)
	<=	45.0 dB(A)
	<=	50.0 dB(A)
	<=	55.0 dB(A)
	<=	60.0 dB(A)
	<=	65.0 dB(A)
	<=	70.0 dB(A)
	<=	75.0 dB(A)
	>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m



A3 - Sup. 1
DENBC5_M
01.07.2024
M 1: 9500

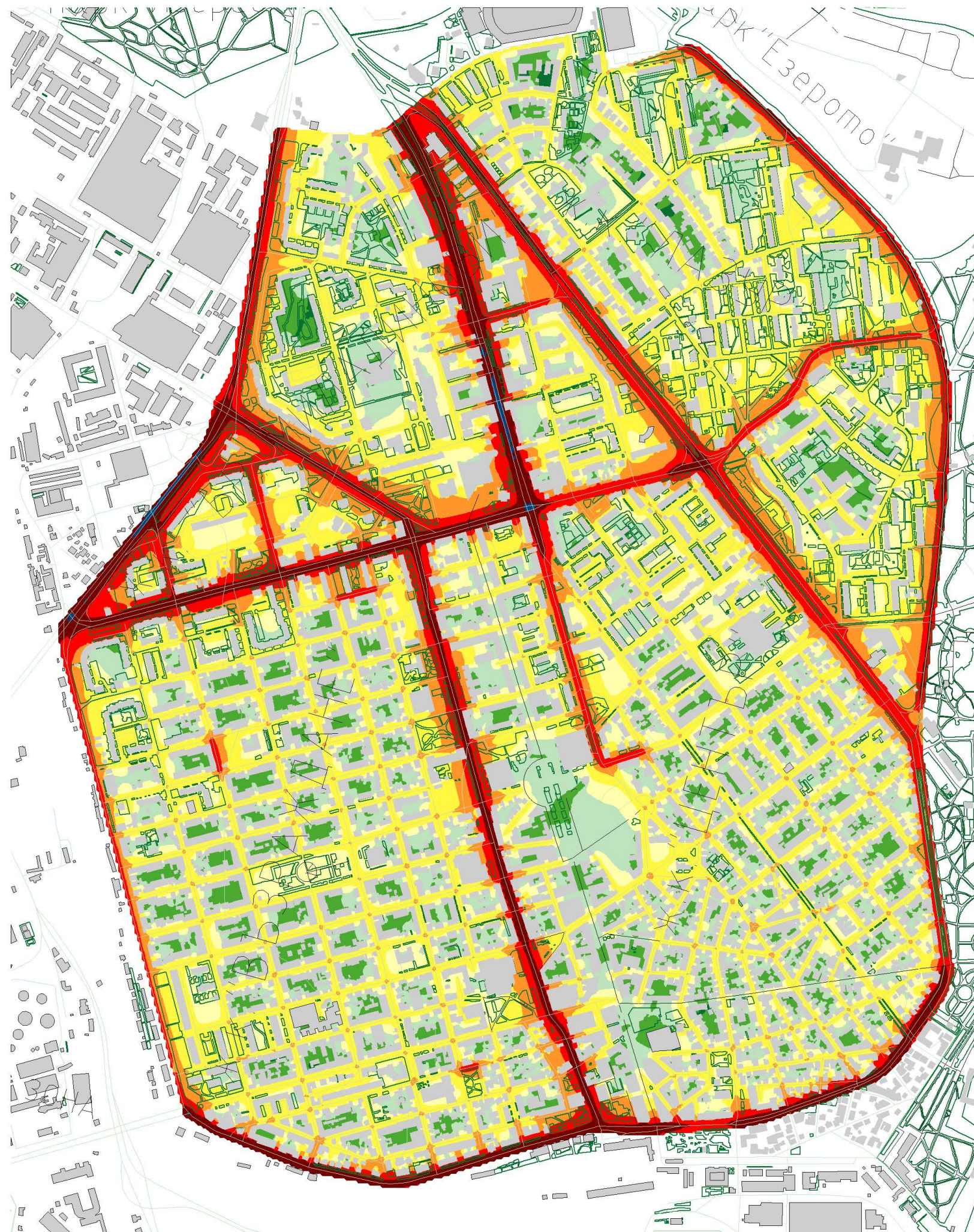
Local Noise Map
Street traffic
BC5
MODIFIED
LDEN

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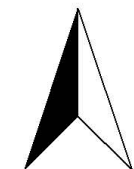


Areas of polygon classes
of immission levels
Noise Level Night

	<=	35.0 dB(A)
	<=	40.0 dB(A)
	<=	45.0 dB(A)
	<=	50.0 dB(A)
	<=	55.0 dB(A)
	<=	60.0 dB(A)
	<=	65.0 dB(A)
	<=	70.0 dB(A)
	>	75.0 dB(A)

Calc. height: 4 m

Calc. grid: 10 m



A3 - Sup. 1
NGTBC5_O
01.07.2024
M 1: 9500

Local Noise Map

Street traffic

BC5

ORIGINAL

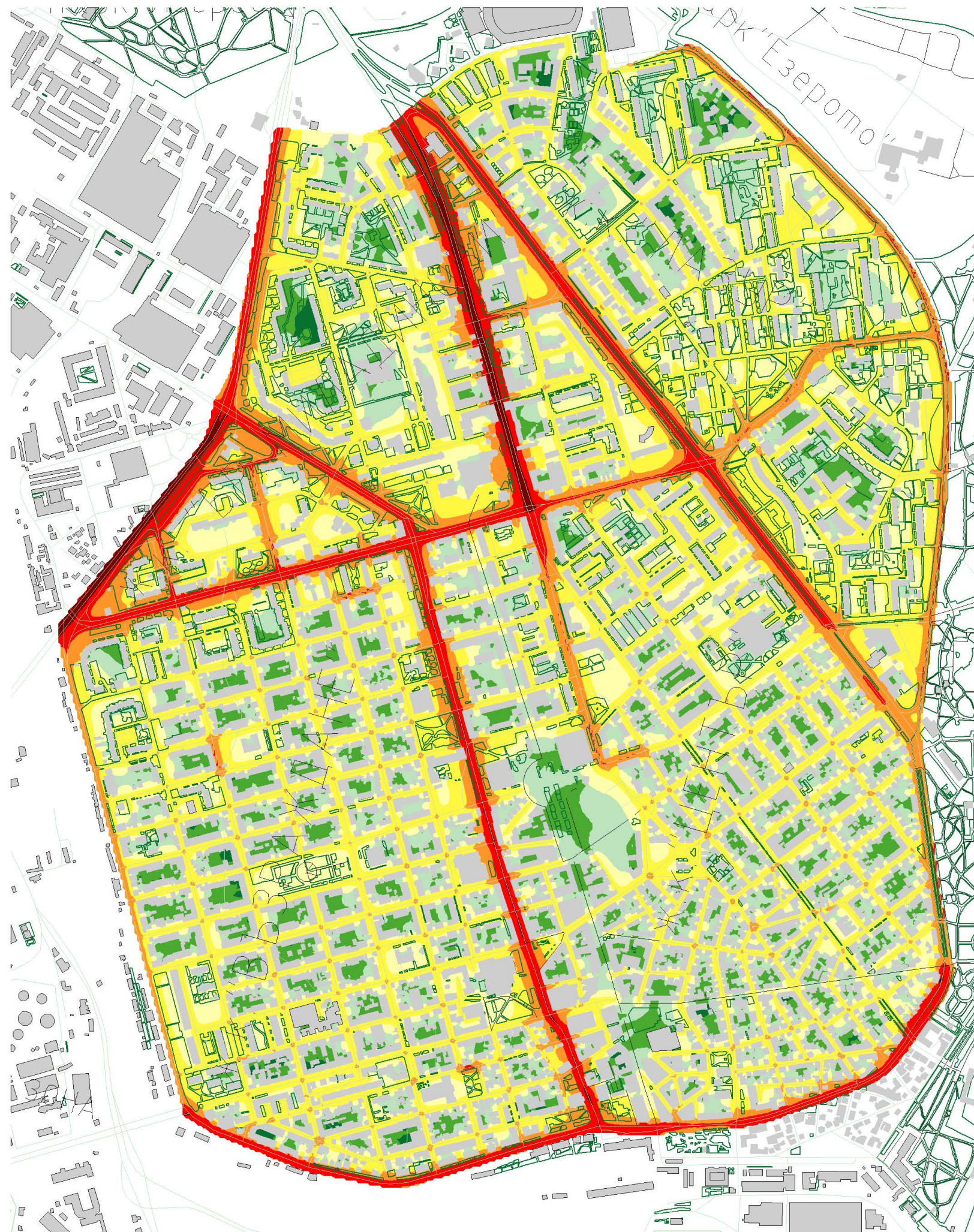
LNIGHT

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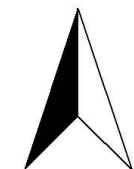
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Areas of polygon classes
of immission levels
Noise Level Night

≤	35.0 dB(A)
≤	40.0 dB(A)
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≤	65.0 dB(A)
≤	70.0 dB(A)
≤	75.0 dB(A)
>	75.0 dB(A)

Calc. height: 4 m
Calc. grid: 10 m



A3 - Sup. 1
NGTBC5_M
01.07.2024
M 1: 9500

Local Noise Map

Street traffic

BC5

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LNIGHT

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