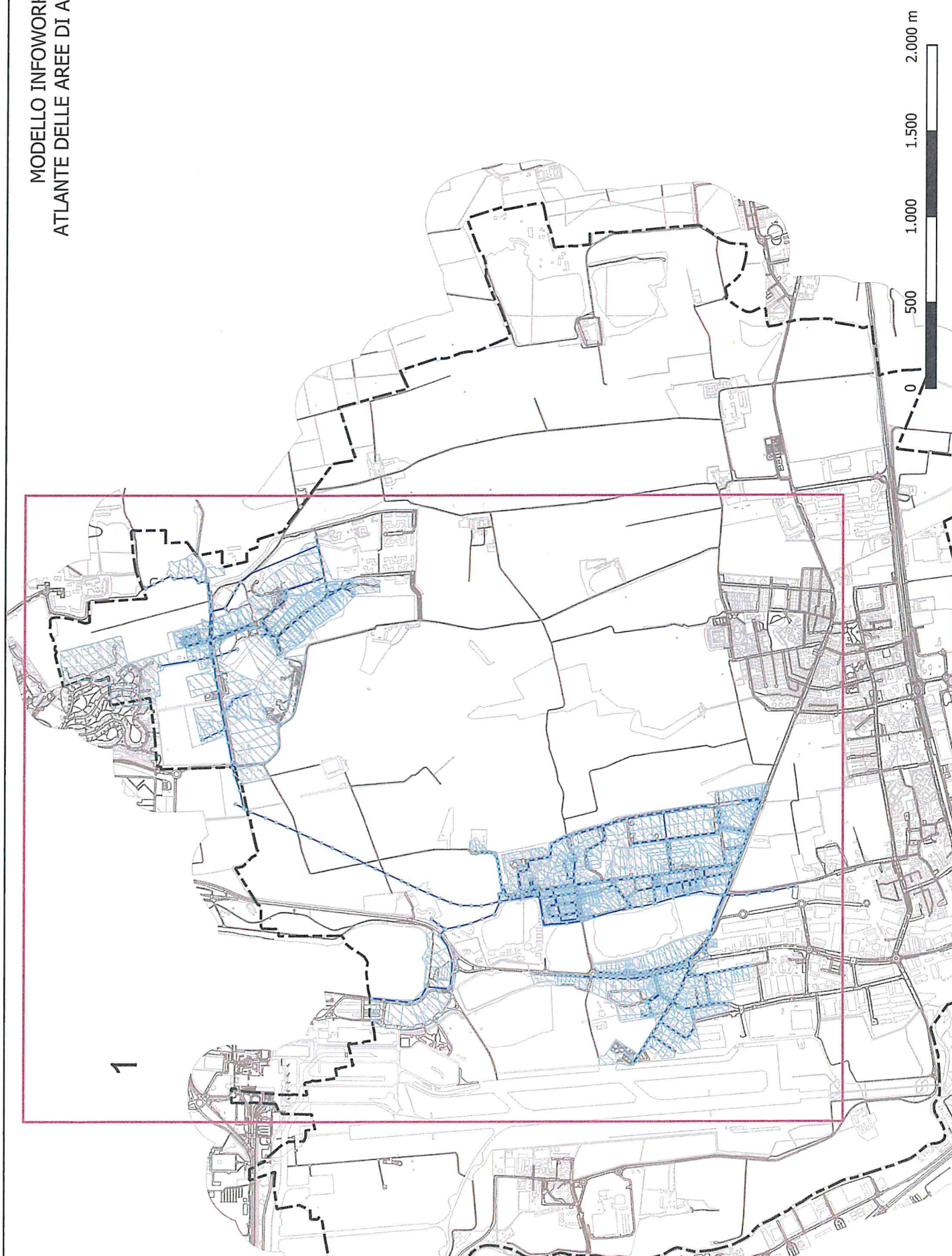
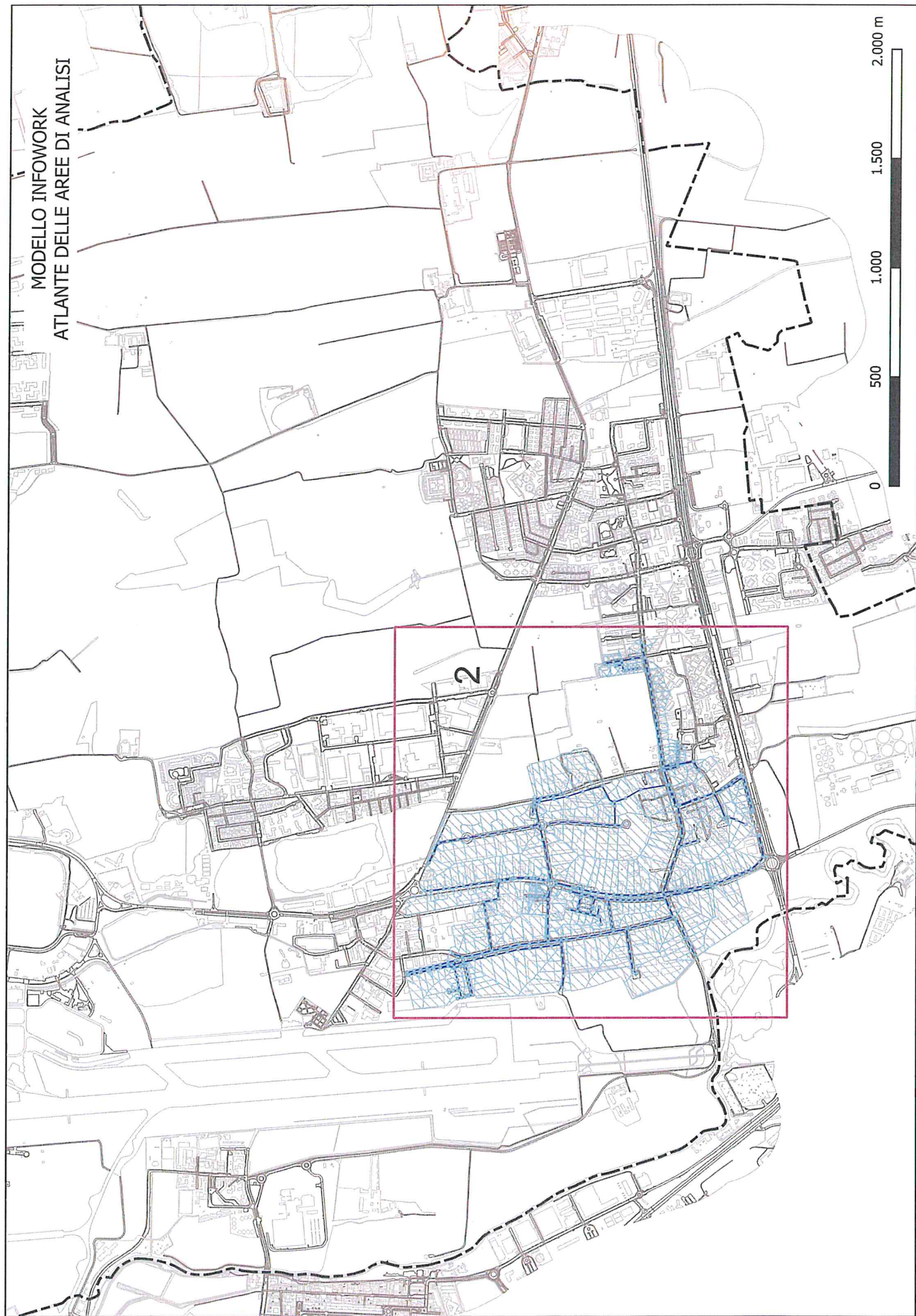


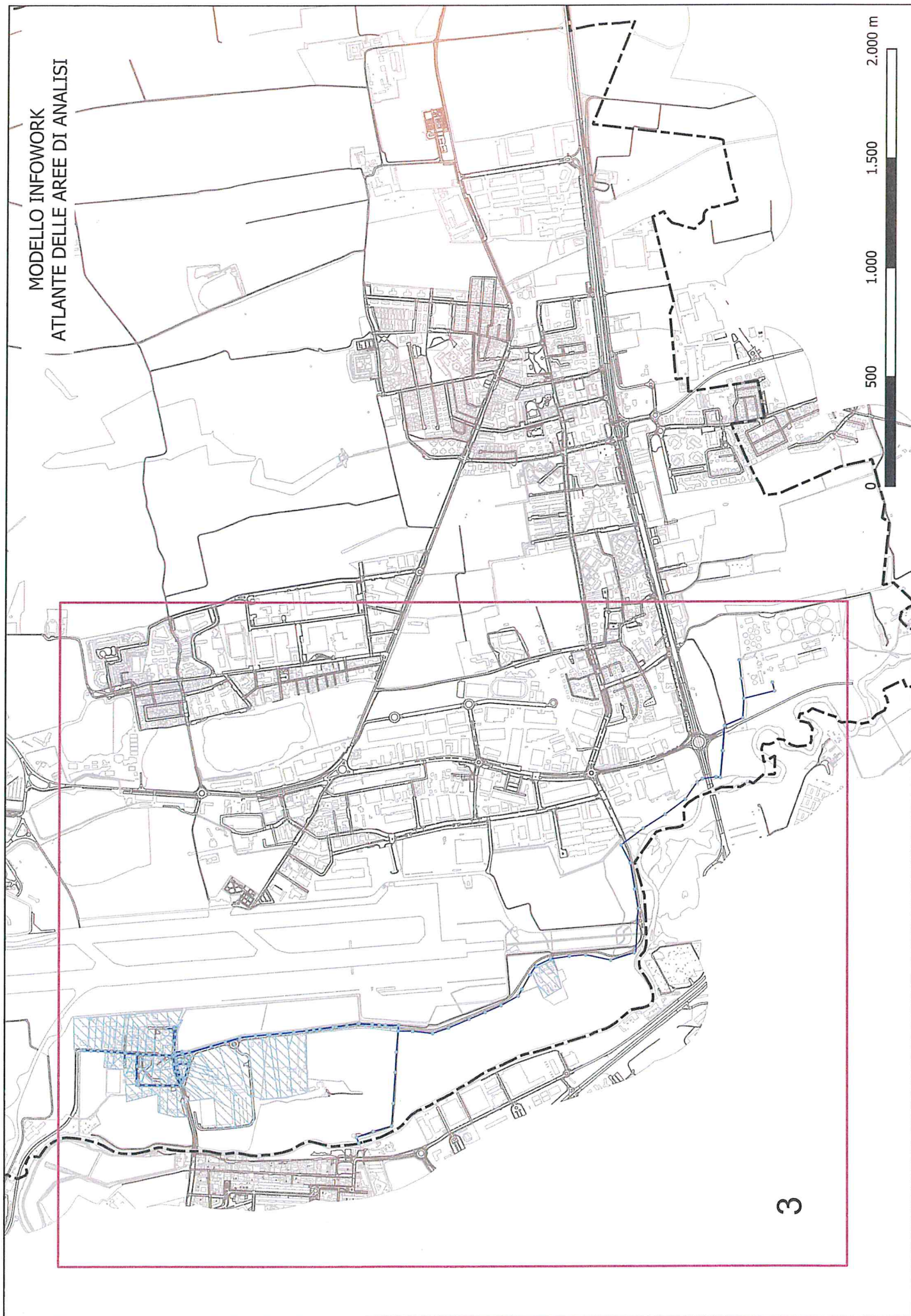
APPENDICE

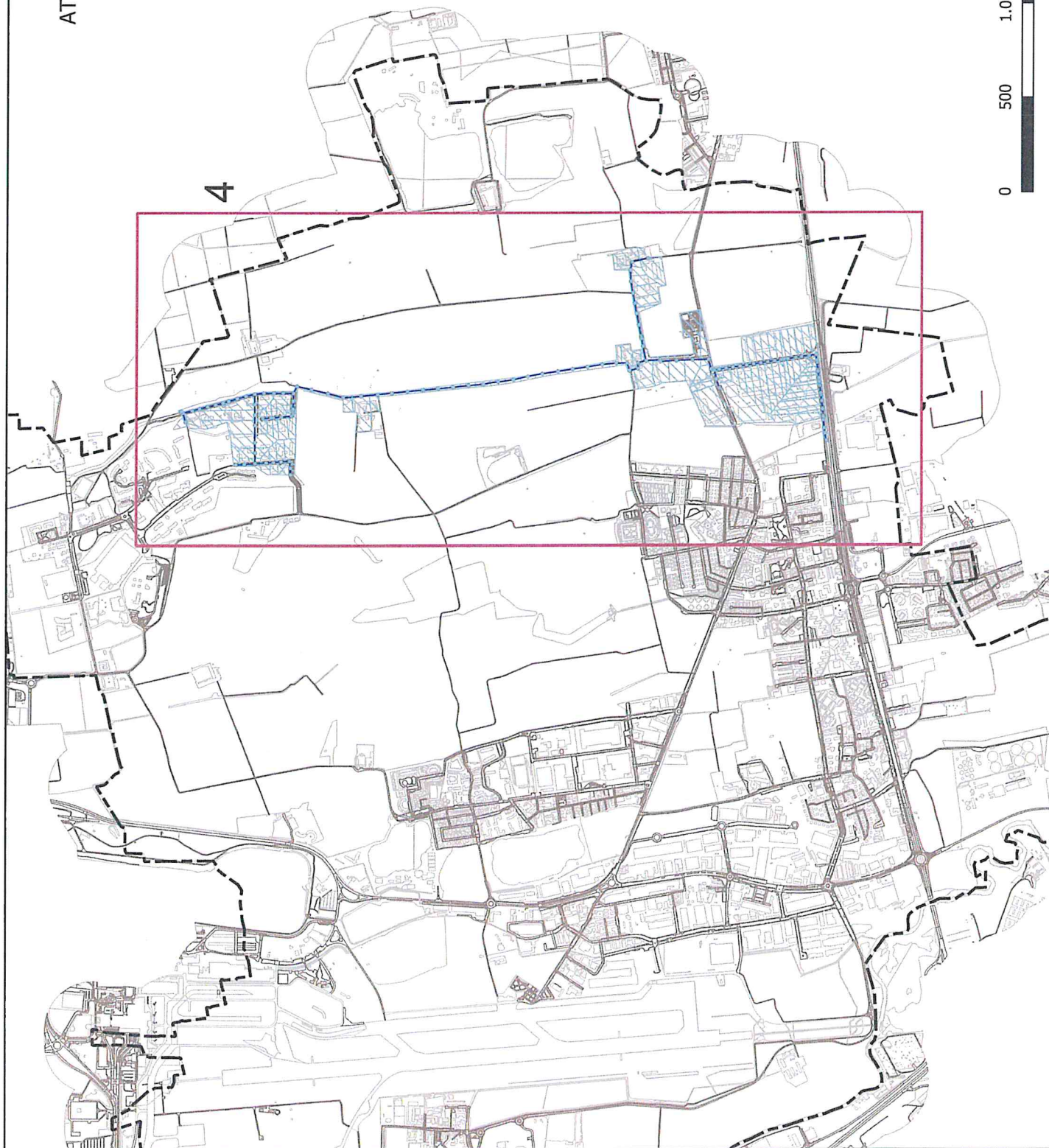
RISULTATI DELLE SIMULAZIONI DI INFOWORKS



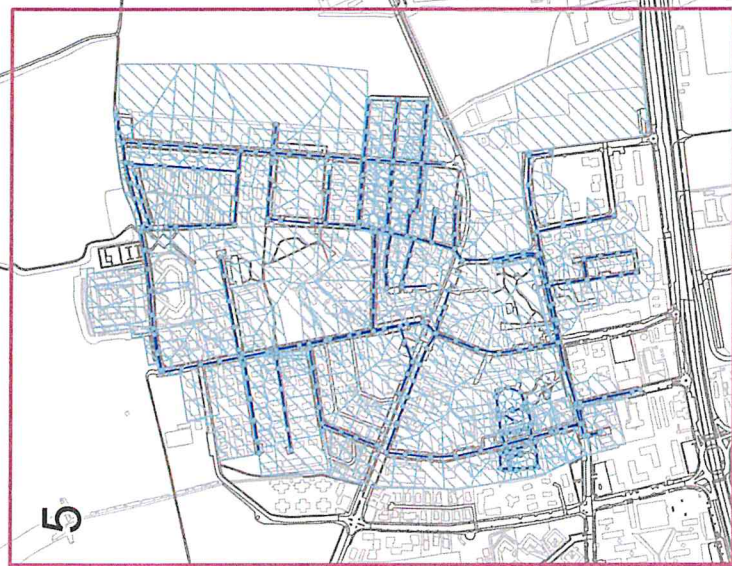
MODELLO INFOWORK
ATLANTE DELLE AREE DI ANALISI





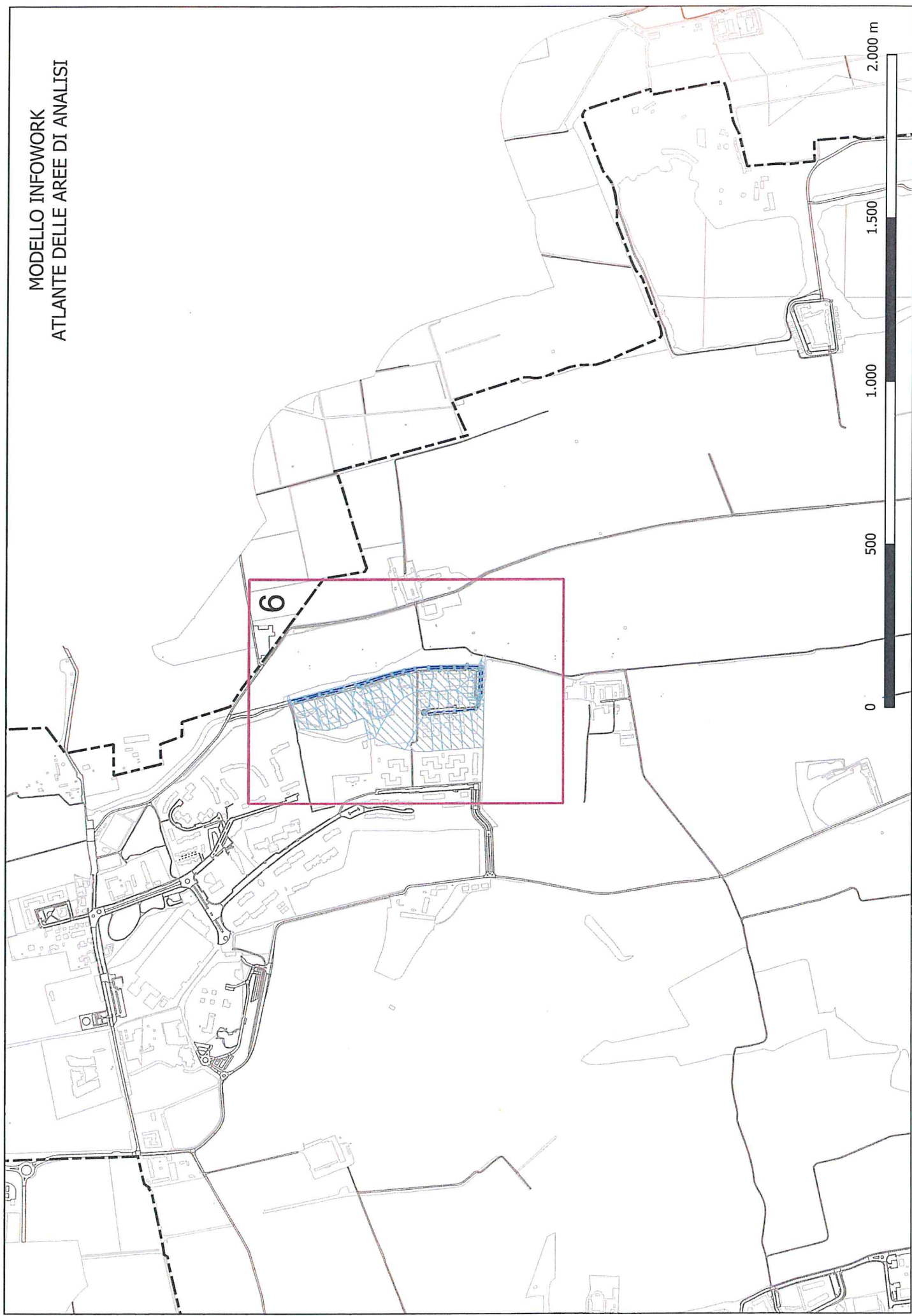


MODELLO INFOWORK
ATLANTE DELLE AREE DI ANALISI

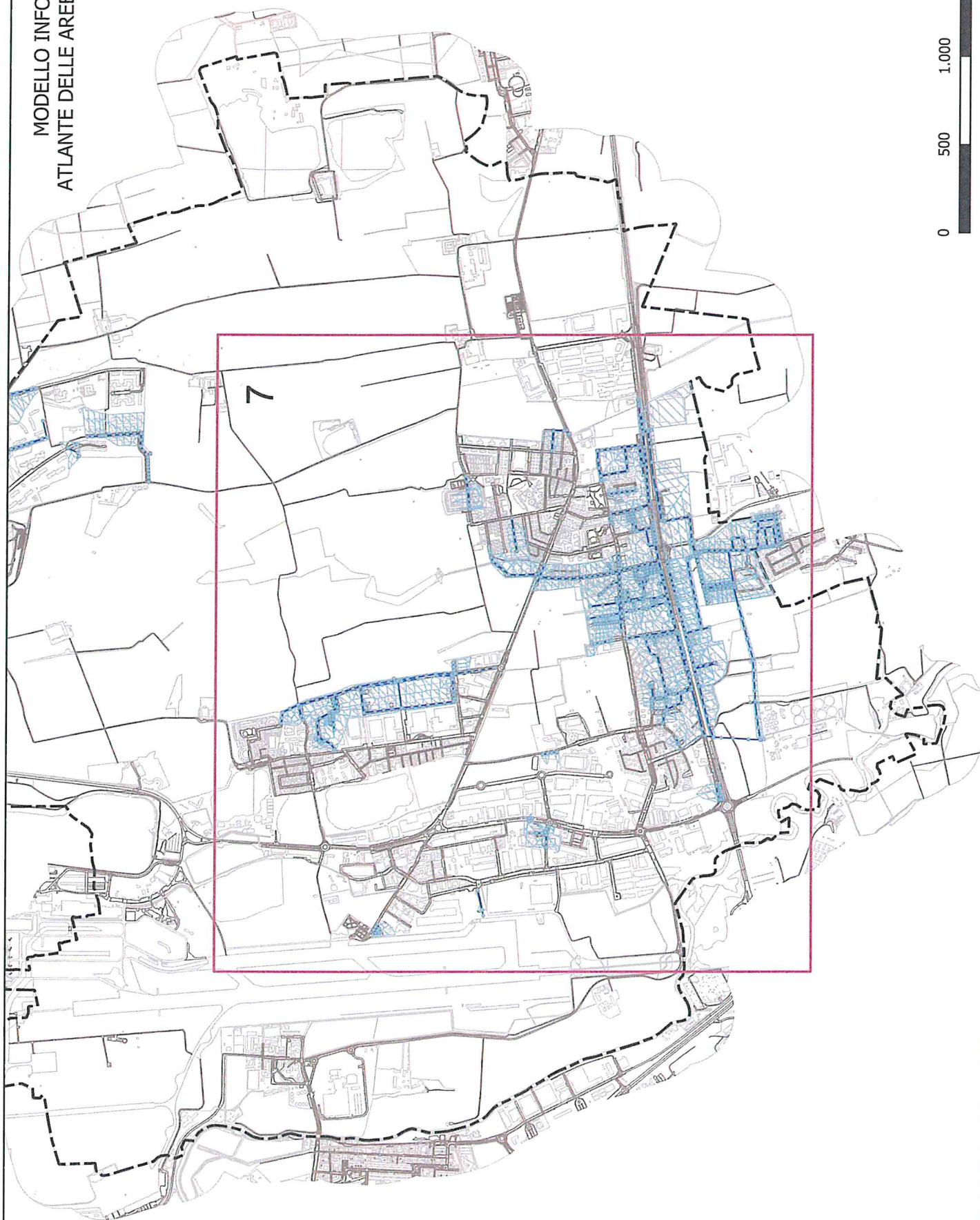


0 500 1.000 1.500 2.000 m

MODELLO INFOWORK
ATLANTE DELLE AREE DI ANALISI



MODELLO INFOWORK
ATLANTE DELLE AREE DI ANALISI



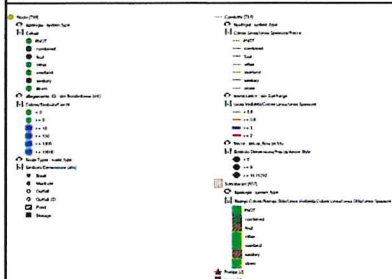
Network - Area1

Run - Area1 10 anni

Simulation - Tr 10 1hr

Map Centre Coords
x: 523582, y: 5033075
Date Printed: 11/06/2021
Scale 1:5000

500m



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Network - Area1

Run - Area1 50 anni

Simulation - Tr 50 1hr

Map Centre Coords
x: 523491, y: 5033276
Date Printed: 11/06/2021
Scale 1:5000

500m



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Network - Area1

Run - Area1 10 anni

Simulation - Tr 10 1hr

Map Centre Coords
x: 523491, y: 5033276
Date Printed: 11/06/2021
Scale 1:5000

500m



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Simulation - Tr 10 1hr

A horizontal line with vertical end caps, labeled "100m" below it.



- The screenshot shows the AWS IAM console 'Groups' page. On the left, the 'Groups' list shows 'aws-iam-users' with a count of 1. On the right, the 'Users' list shows 'aws-iam-user' with a count of 1. The 'Groups' list is expanded, showing details for 'aws-iam-users'.



Network - Area2

Run - Area2 50 anni

Simulation - Tr 50 1hr

Map Centre Coords

x: 522894, y: 5030892

Date Printed: 11/06/2021

Scale 1:2000

100m



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Network - Area2

Run - Area2 100 anni

Simulation - Tr 100 1hr

Map Centre Coords
x: 522894, y: 5030892
Date Printed: 11/06/2021
Scale 1:2000

100m



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Network - Area3

Run - Area3 10 anni

Simulation - Tr 10 1hr

Map Centre Coords
x: 521985, y: 5031298
Date Printed: 11/06/2021
Scale 1:5000

500m

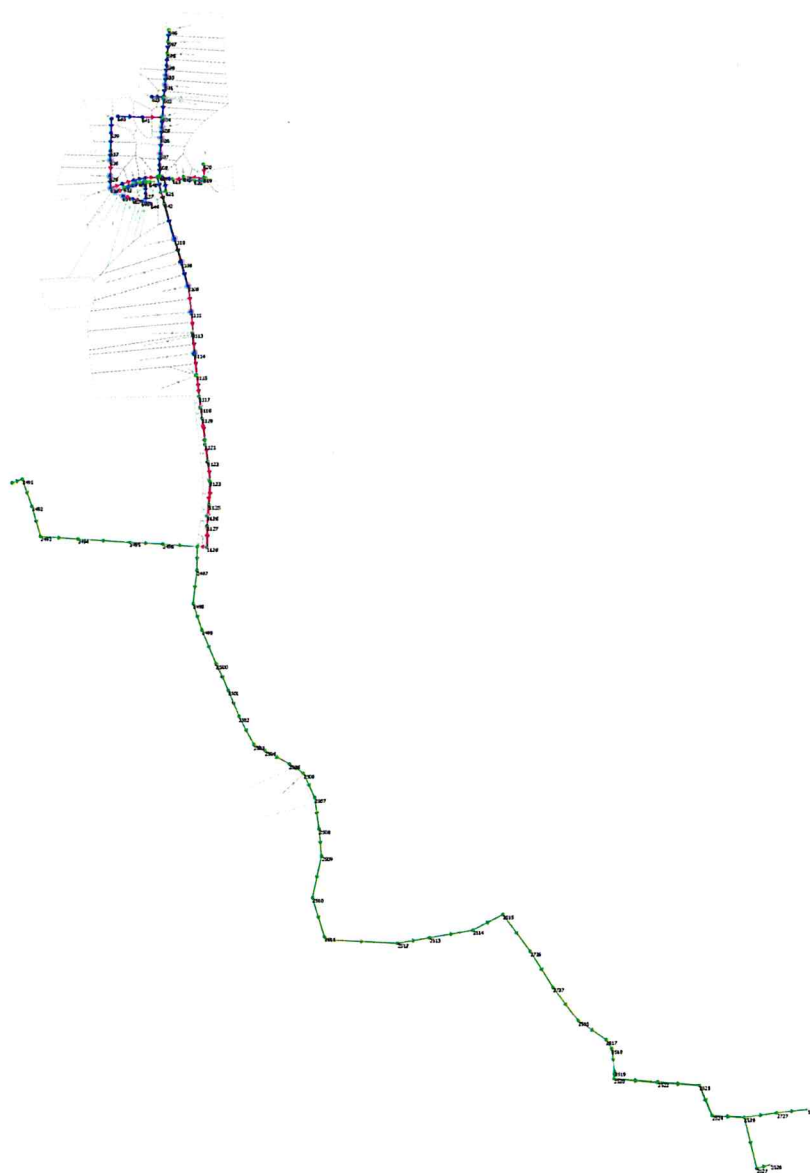


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Simulation - Tr 50 1hr

A horizontal line with a vertical tick mark at the left end and the text "500m" centered below it.

[illegible]

Network - Area3

Run - Area3 100 anni

Simulation - Tr 100 1hr

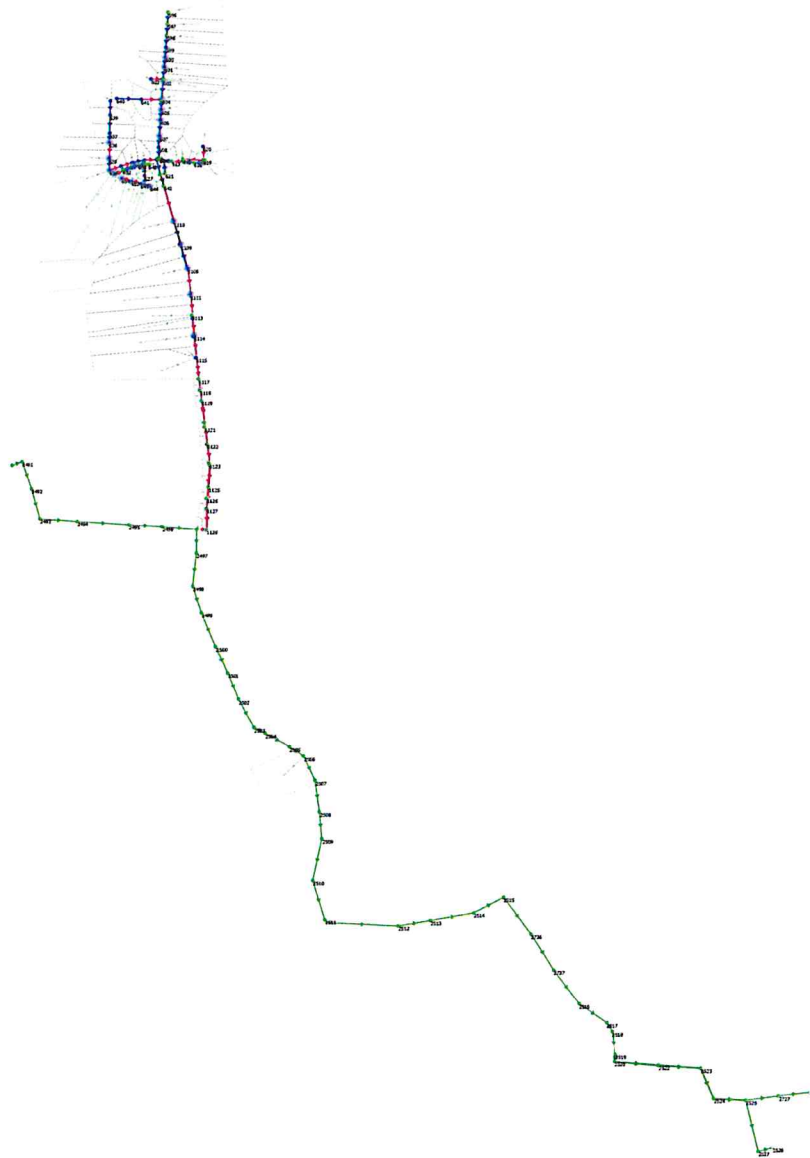
Map Centre Coords

x: 521985, y: 5031298

Date Printed: 11/06/2021

Scale 1:5000

500m



Powered by

InfoWorks

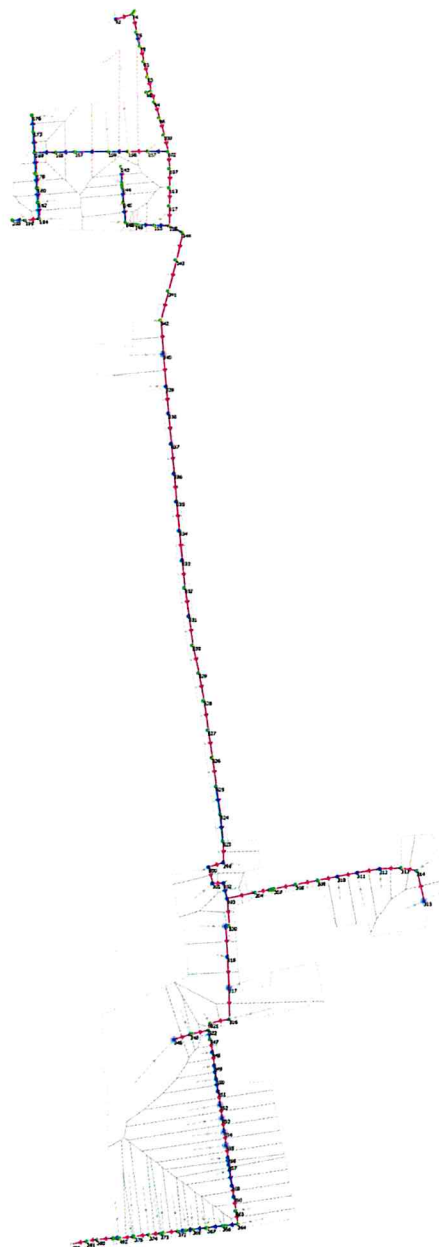
Network - Area4

Run - Area4 10 anni

Simulation - Tr 10 1hr

Map Centre Coords
x: 525352, y: 5032268
Date Printed: 11/06/2021
Scale 1:5000

500m



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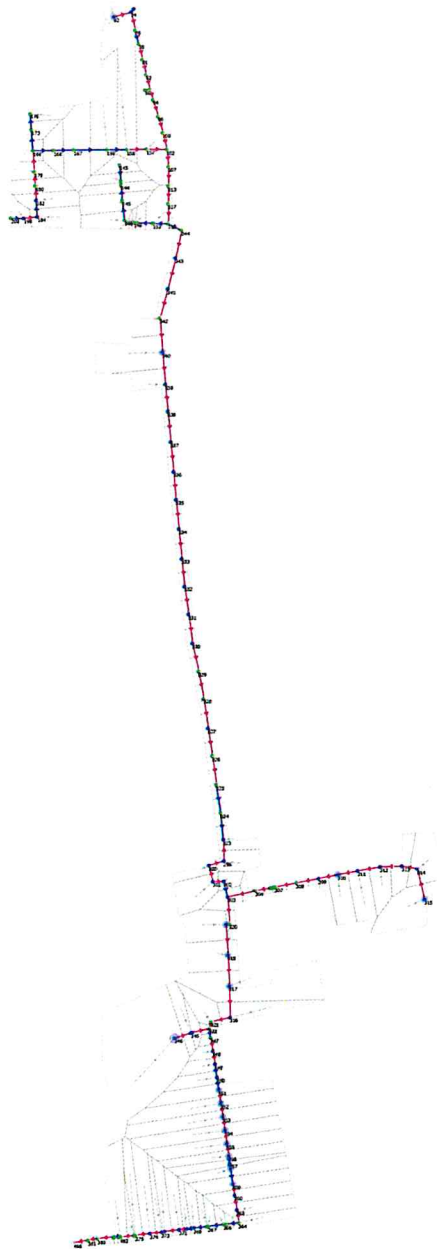
Network - Area4

Run - Area4 50 anni

Simulation - Tr 50 1hr

Map Centre Coords
x: 525038, y: 5032231
Date Printed: 11/06/2021
Scale 1:5000

500m



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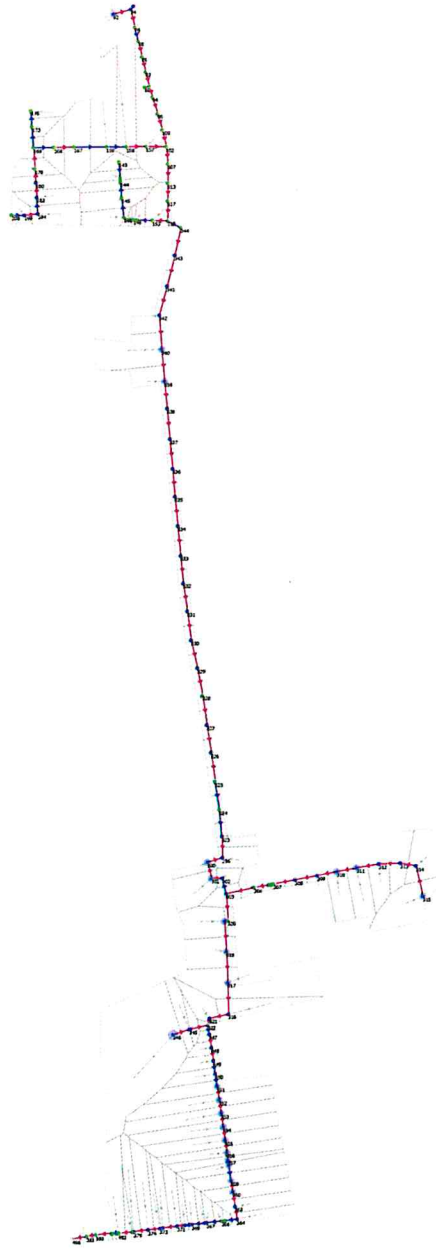
Network - Area4

Run - Area4 100 anni

Simulation - Tr 100 1hr

Map Centre Coords
x: 525038, y: 5032231
Date Printed: 11/06/2021
Scale 1:5000

500m



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Simulation - Tr 10 1hr

A horizontal scale bar with vertical end caps, labeled "100m" below it.

[illegible]

Network - Area5

Run - Area5 50 anni

Simulation - Tr 50 1hr

Map Centre Coords
x: 524523, y: 5031088
Date Printed: 11/06/2021
Scale 1:2000

100m



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Network - Area5

Run - Area5 100 anni

Simulation - Tr 100 1hr

Map Centre Coords

x: 524523, y: 5031088

Date Printed: 11/06/2021

Scale 1:2000

100m



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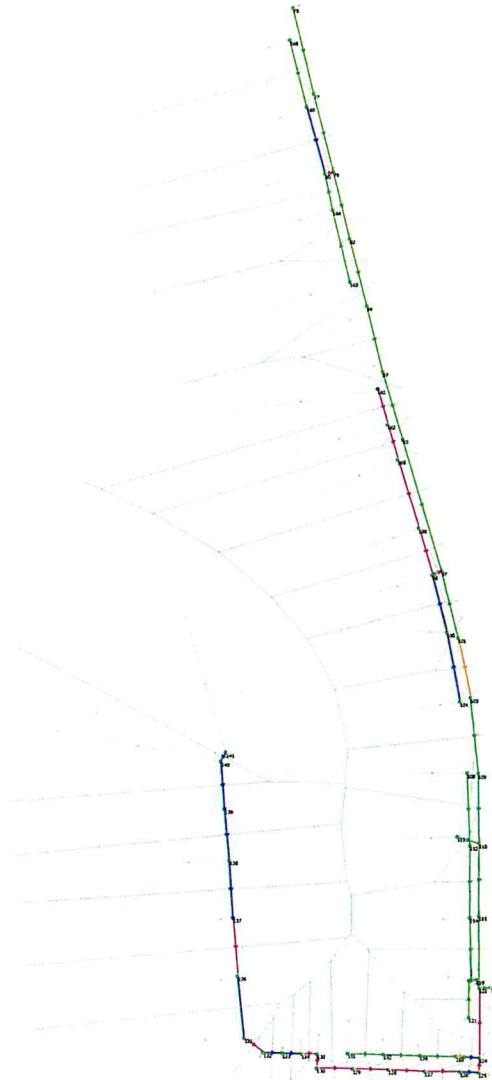
Network - Area6

Run - Area6 10 anni

Simulation - Tr 10 1hr

Map Centre Coords
x: 525076, y: 5033647
Date Printed: 11/06/2021
Scale 1:1000

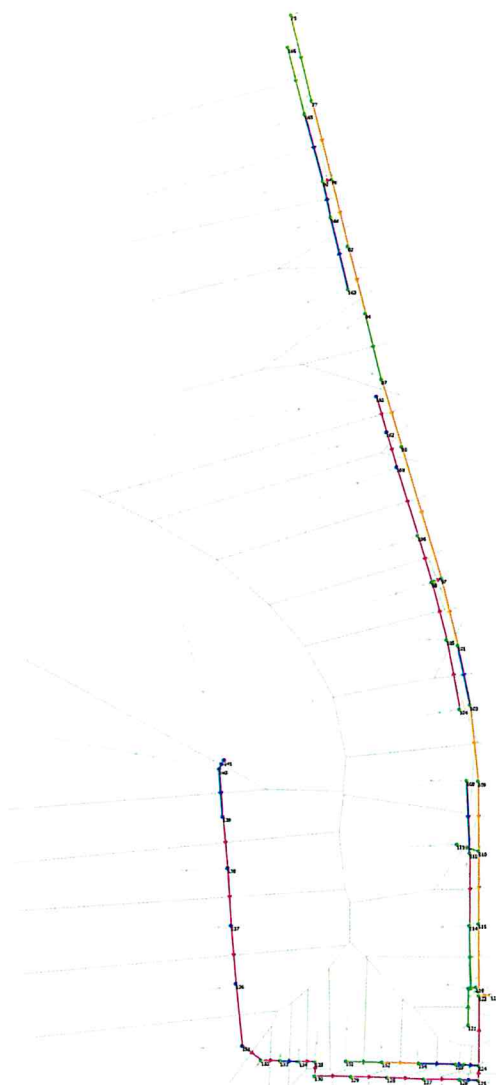
100m



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Simulation - Tr 50 1hr

A horizontal line with a vertical tick mark at the left end and the text "100m" centered below it.



The screenshot displays the PyCharm IDE interface with two Python files open in the editor. The left pane shows the 'main.py' file, and the right pane shows the 'main2.py' file. Both files contain code for a simple calculator application.

main.py

```

def main():
    print("Welcome to the calculator")
    num1 = input("Enter the first number: ")
    num2 = input("Enter the second number: ")
    operation = input("Enter the operation (+, -, *, /): ")
    result = calculate(num1, num2, operation)
    print("The result is: ", result)

def calculate(num1, num2, operation):
    if operation == "+":
        return num1 + num2
    elif operation == "-":
        return num1 - num2
    elif operation == "*":
        return num1 * num2
    elif operation == "/":
        return num1 / num2
    else:
        return "Invalid operation"

if __name__ == "__main__":
    main()

```

main2.py

```

def main():
    print("Welcome to the calculator")
    num1 = input("Enter the first number: ")
    num2 = input("Enter the second number: ")
    operation = input("Enter the operation (+, -, *, /): ")
    result = calculate(num1, num2, operation)
    print("The result is: ", result)

def calculate(num1, num2, operation):
    if operation == "+":
        return num1 + num2
    elif operation == "-":
        return num1 - num2
    elif operation == "*":
        return num1 * num2
    elif operation == "/":
        return num1 / num2
    else:
        return "Invalid operation"

if __name__ == "__main__":
    main()

```



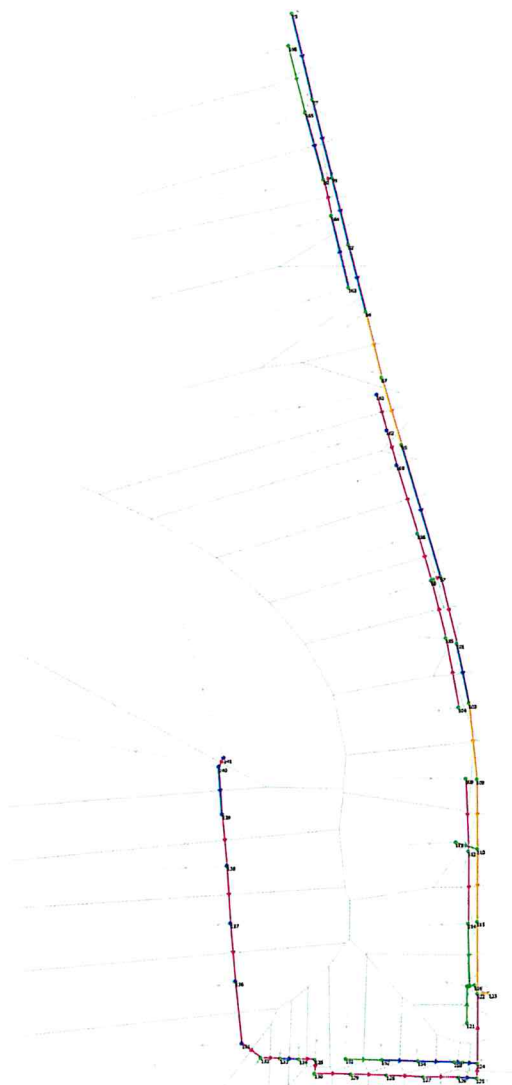
Network - Area6

Run - Area6 100 anni

Simulation - Tr 100 1hr

Map Centre Coords
x: 525076, y: 5033647
Date Printed: 11/06/2021
Scale 1:1000

100m

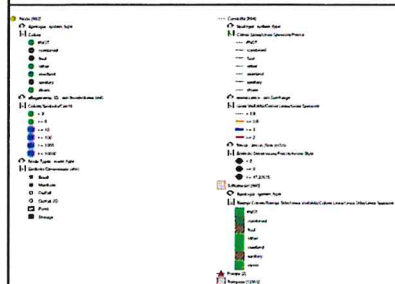
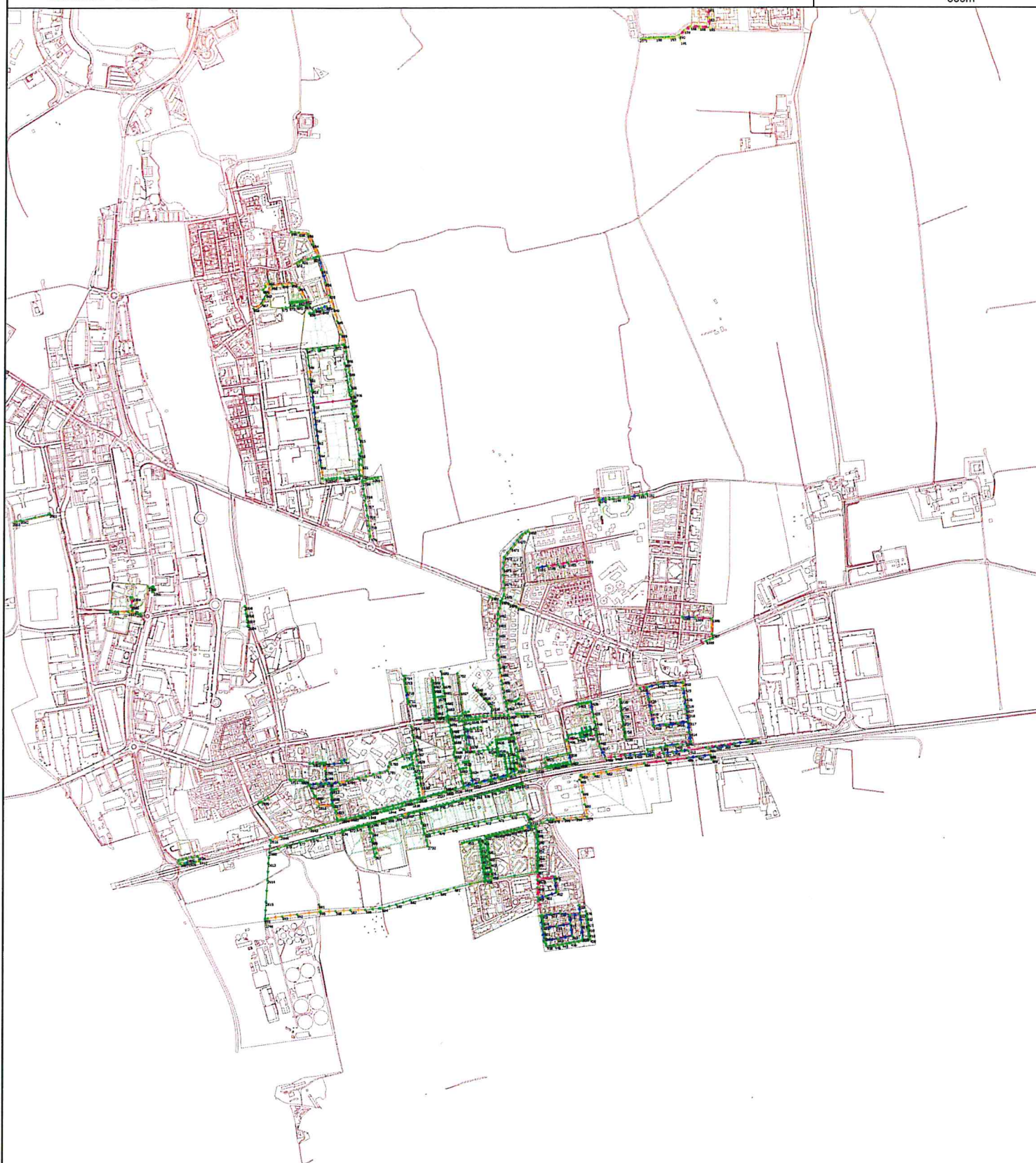


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Simulation - Tr 10 1hr

A horizontal line with a vertical tick mark at the left end and the text "500m" centered below it.



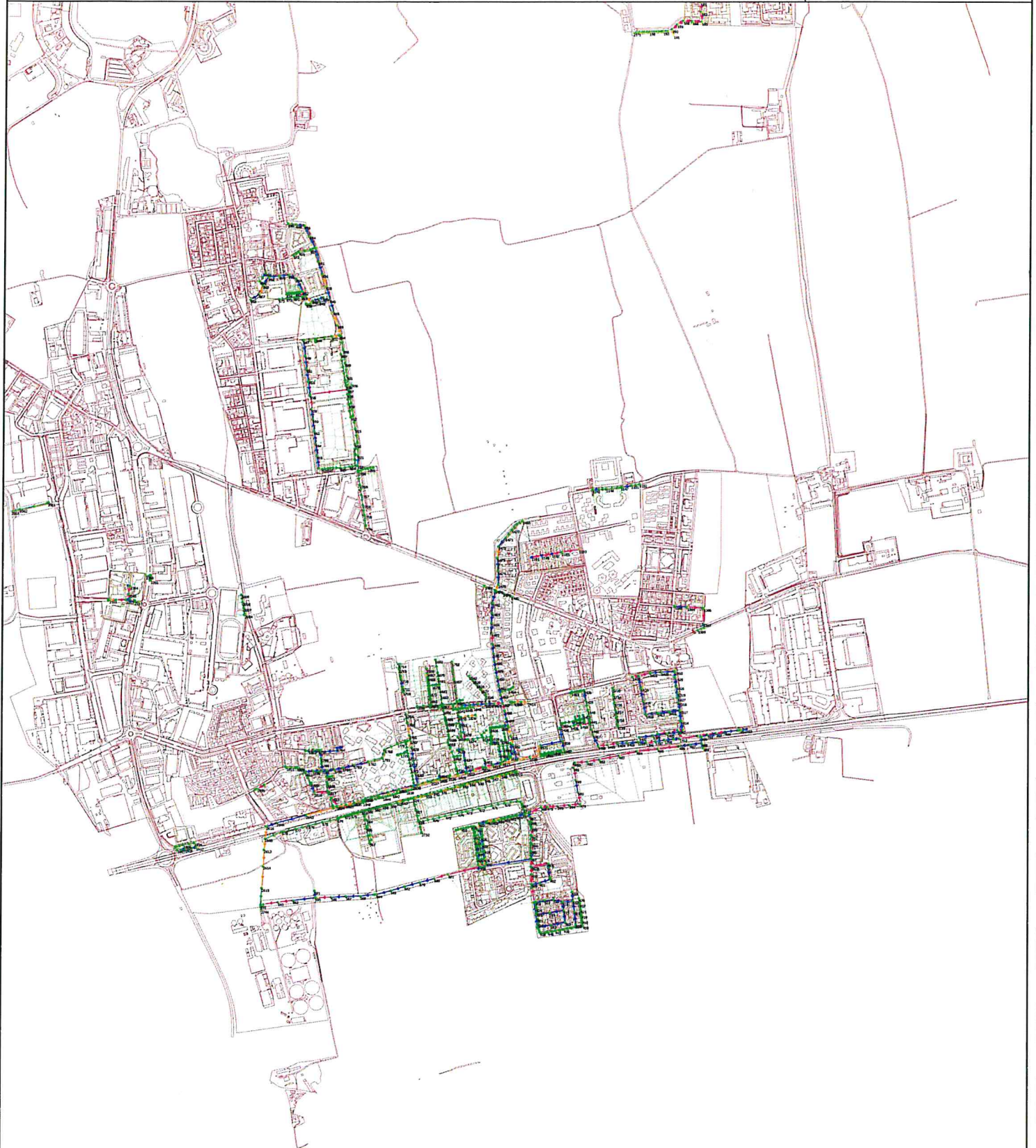
Network - Area7

Run - Area7 50 anni

Simulation - Tr 50 1hr

Map Centre Coords
x: 524099, y: 5031157
Date Printed: 11/06/2021
Scale 1:5000

500m



Powered by

InfoWorks

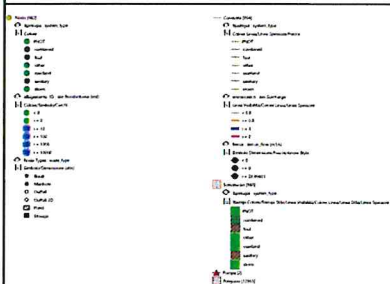
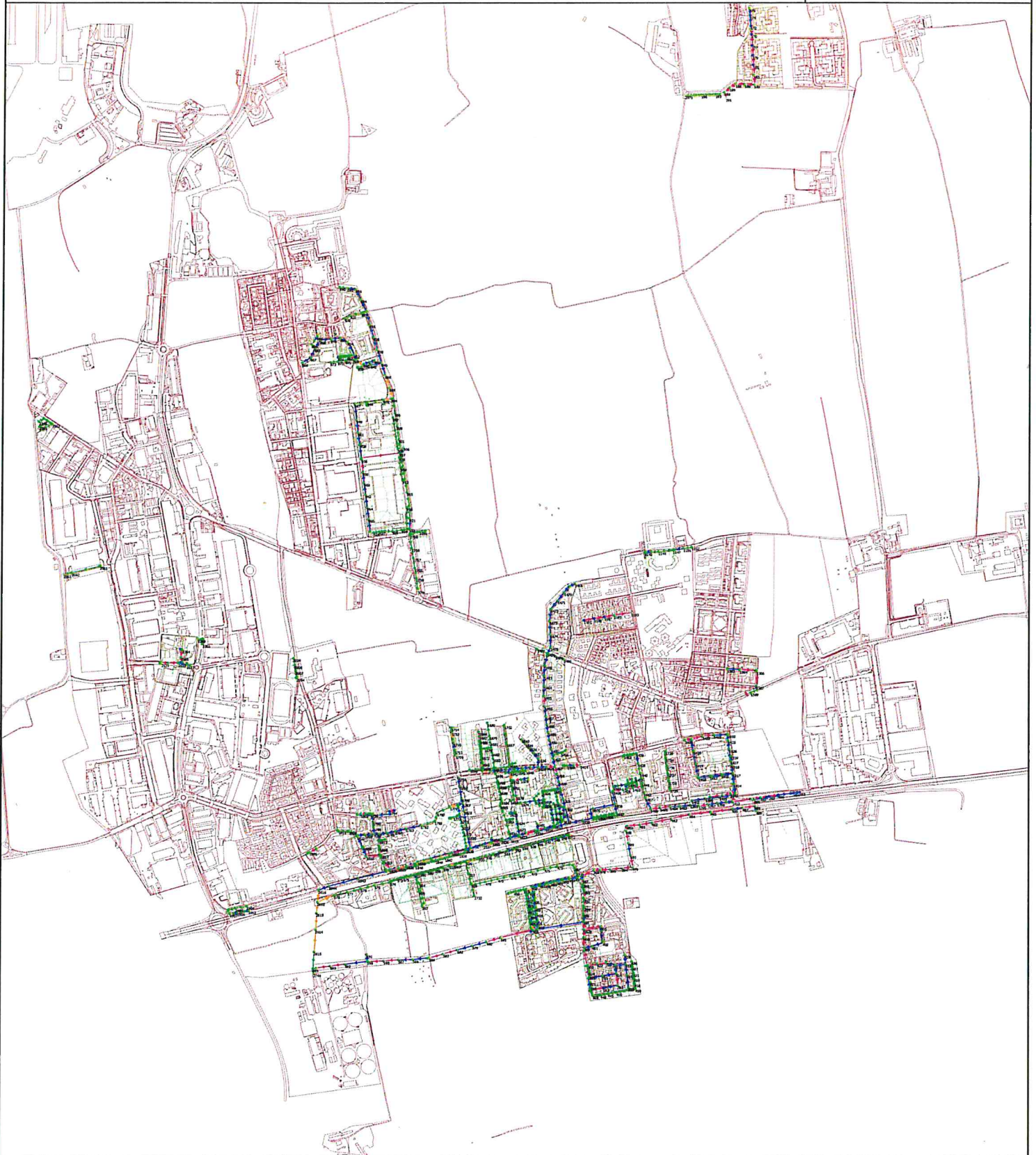
Network - Area7

Run - Area7 100 anni

Simulation - Tr 100 1hr

Map Centre Coords
x: 523889, y: 5031404
Date Printed: 11/06/2021
Scale 1:5000

500m



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 InfoWorks

