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**COMUNE DI DESENZANO DEL GARDA**  
PROVINCIA DI BRESCIA

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**VERIFICA DI COERENZA TRA I CONTENUTI  
DELLO STRUMENTO URBANISTICO VIGENTE A DESENZANO d/G  
E IL PIANO DI GESTIONE DEL RISCHIO ALLUVIONI (P.G.R.A.)**

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**CONFRONTO TRA LE AREE DI P.G.R.A. E  
LE CLASSI DI FATTIBILITA' VIGENTI**

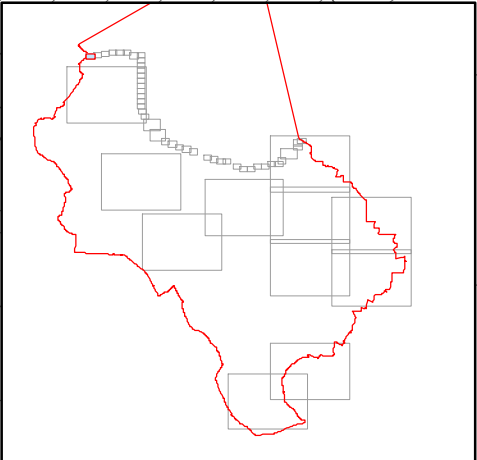
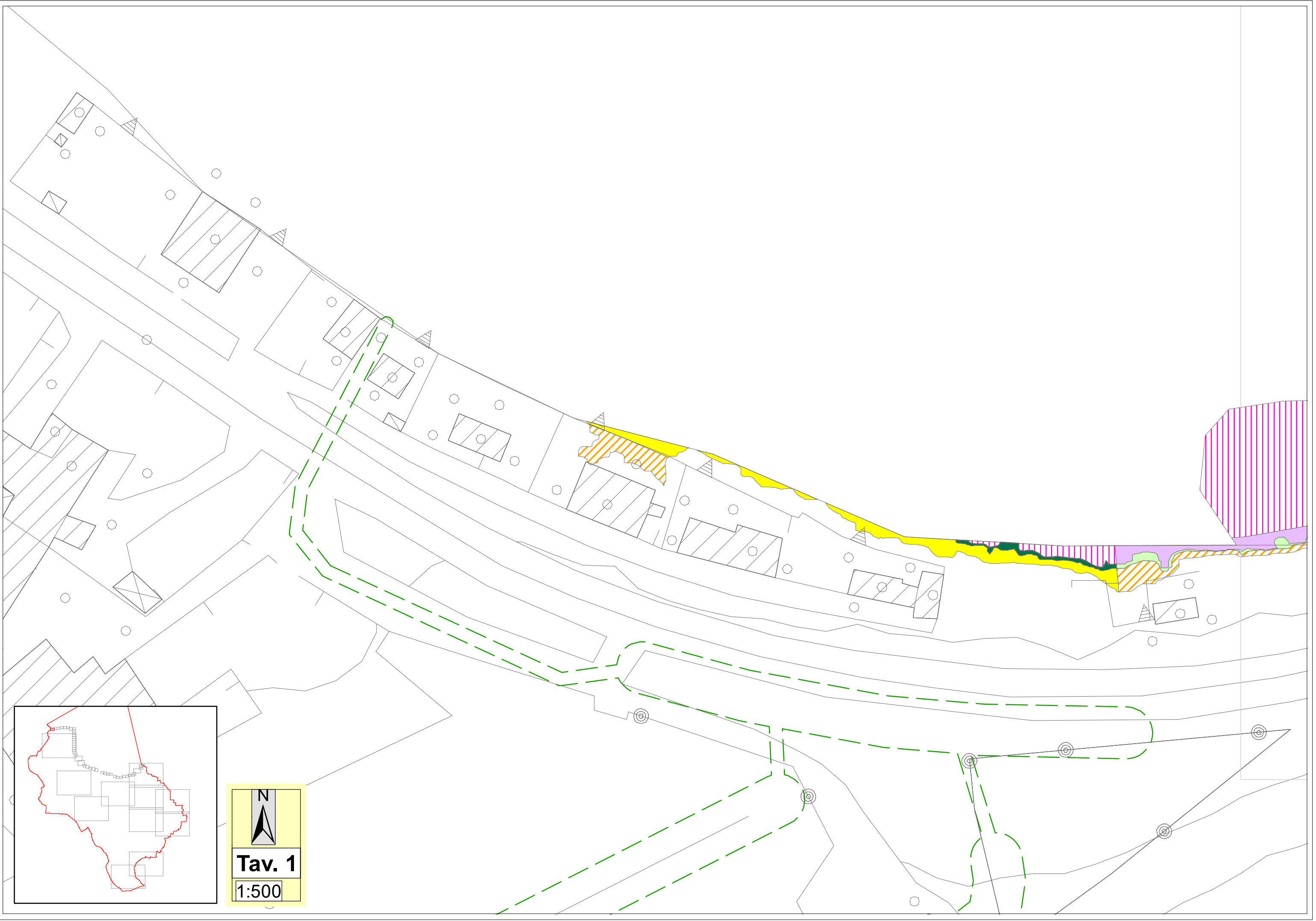
**SCALA 1: 500**  
**SCALA 1: 1.000**  
**SCALA 1: 5.000**

| DATA               | PROGETTO            | TAVOLA          |
|--------------------|---------------------|-----------------|
| <b>Agosto 2018</b> | <b>2017-150R PT</b> | <b>TAVOLA 1</b> |

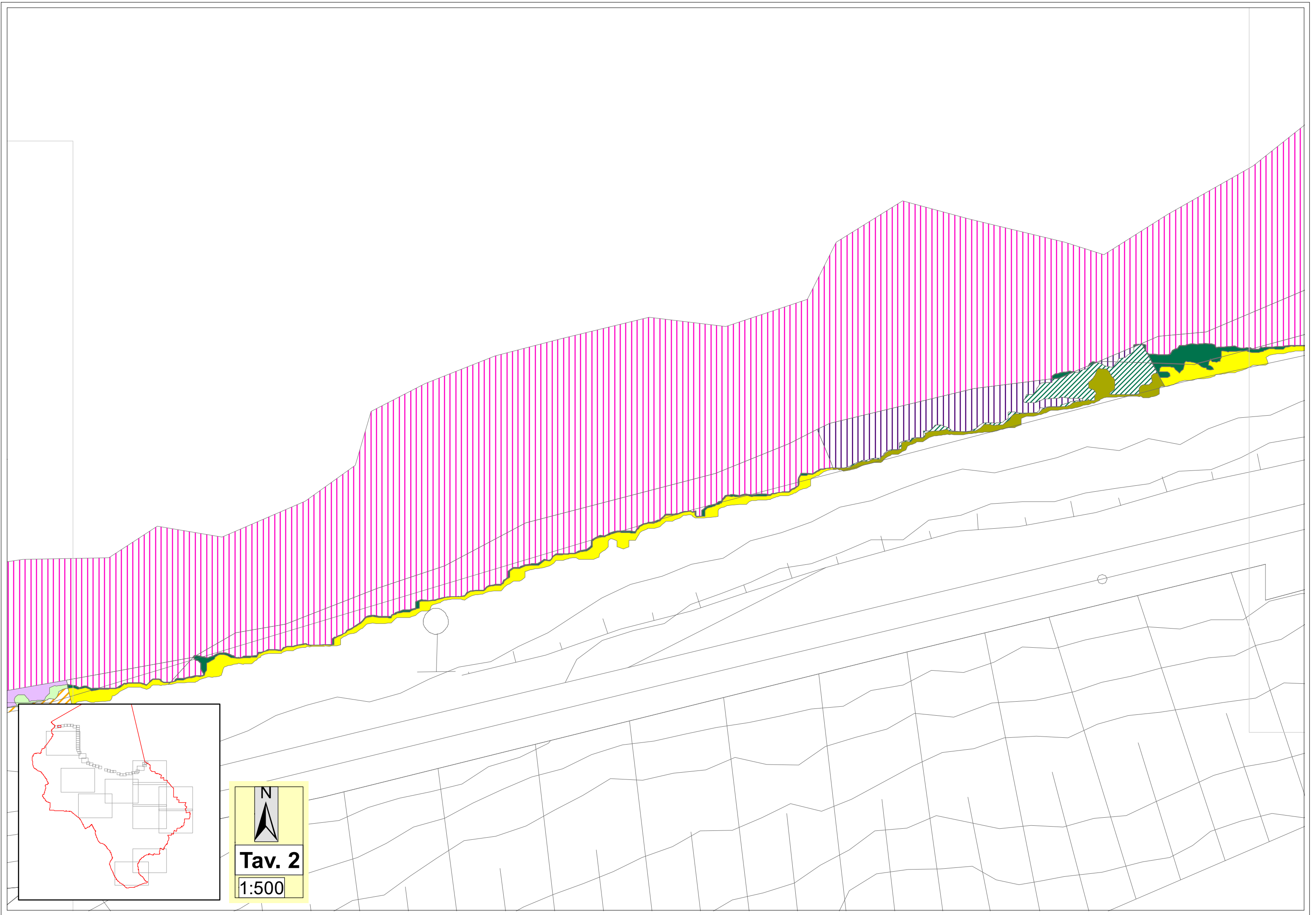
IL TECNICO

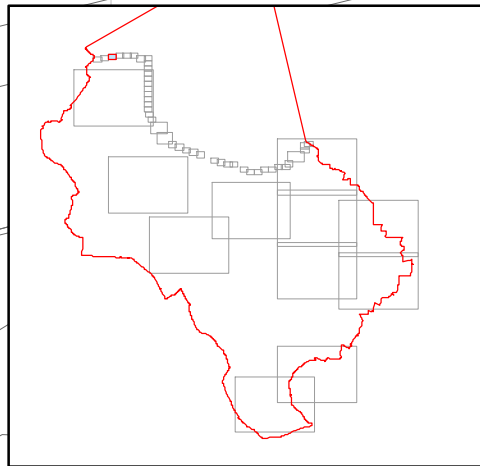
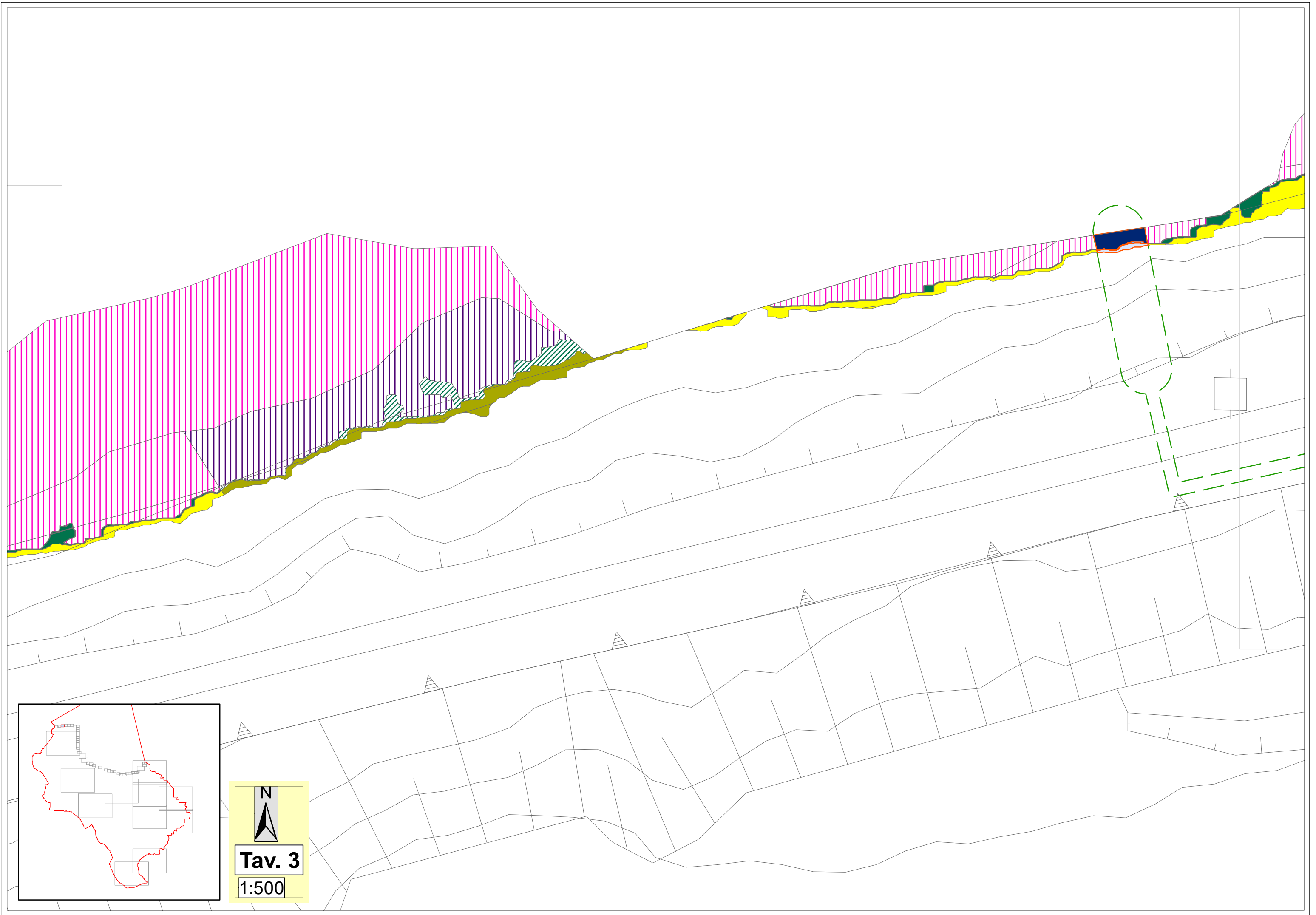
GRAFICA: Dott. Geol. Damiano Scalvini

Dott. Geol. Rosanna Lentini

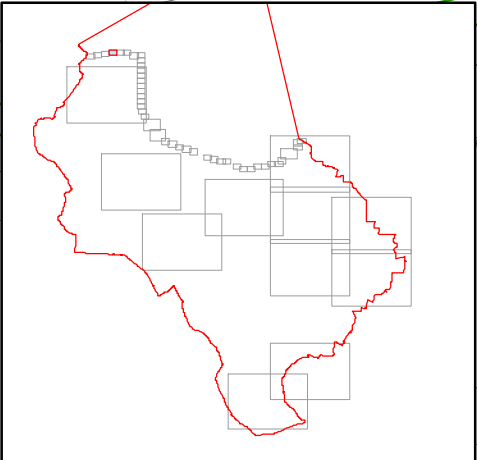
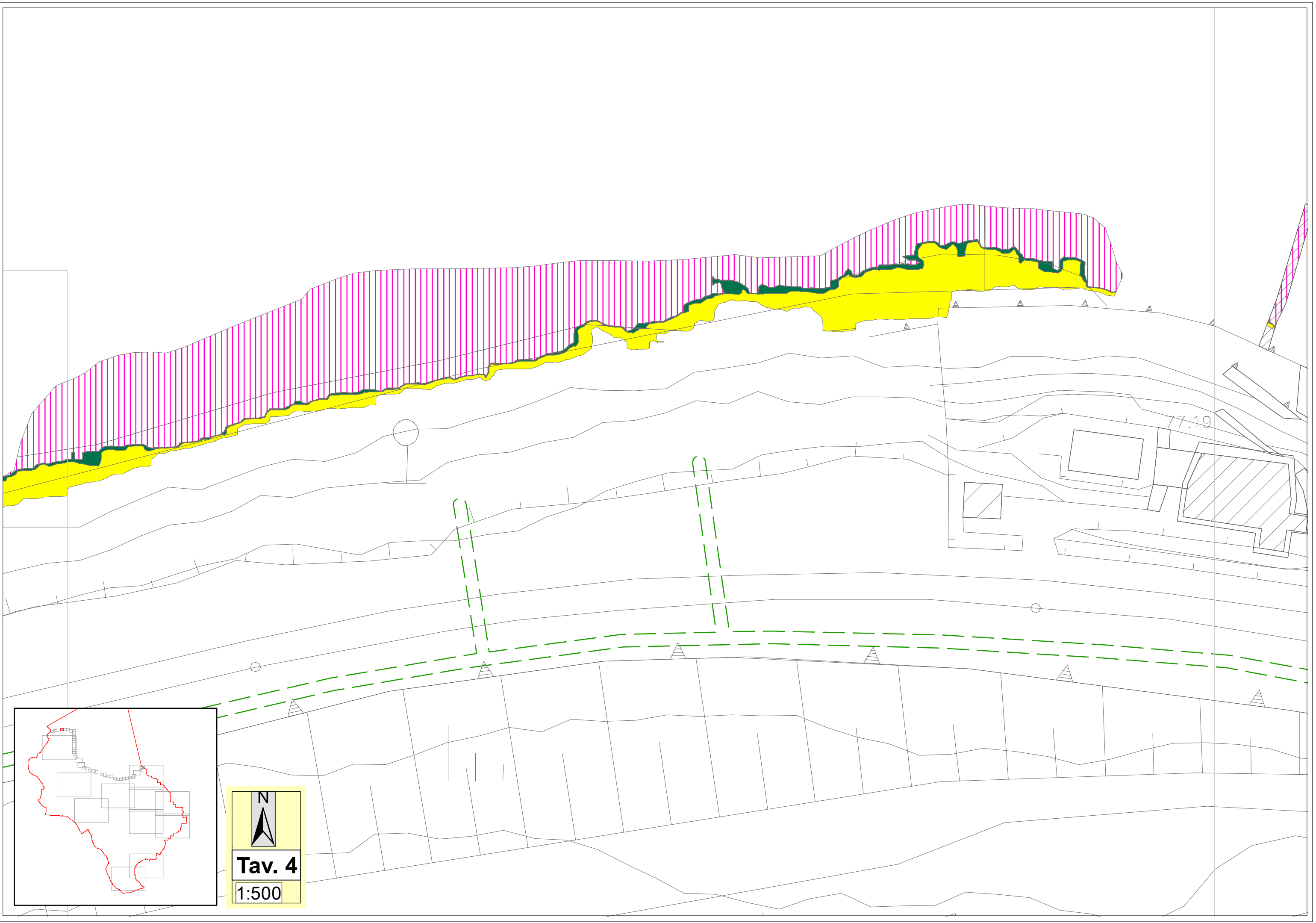


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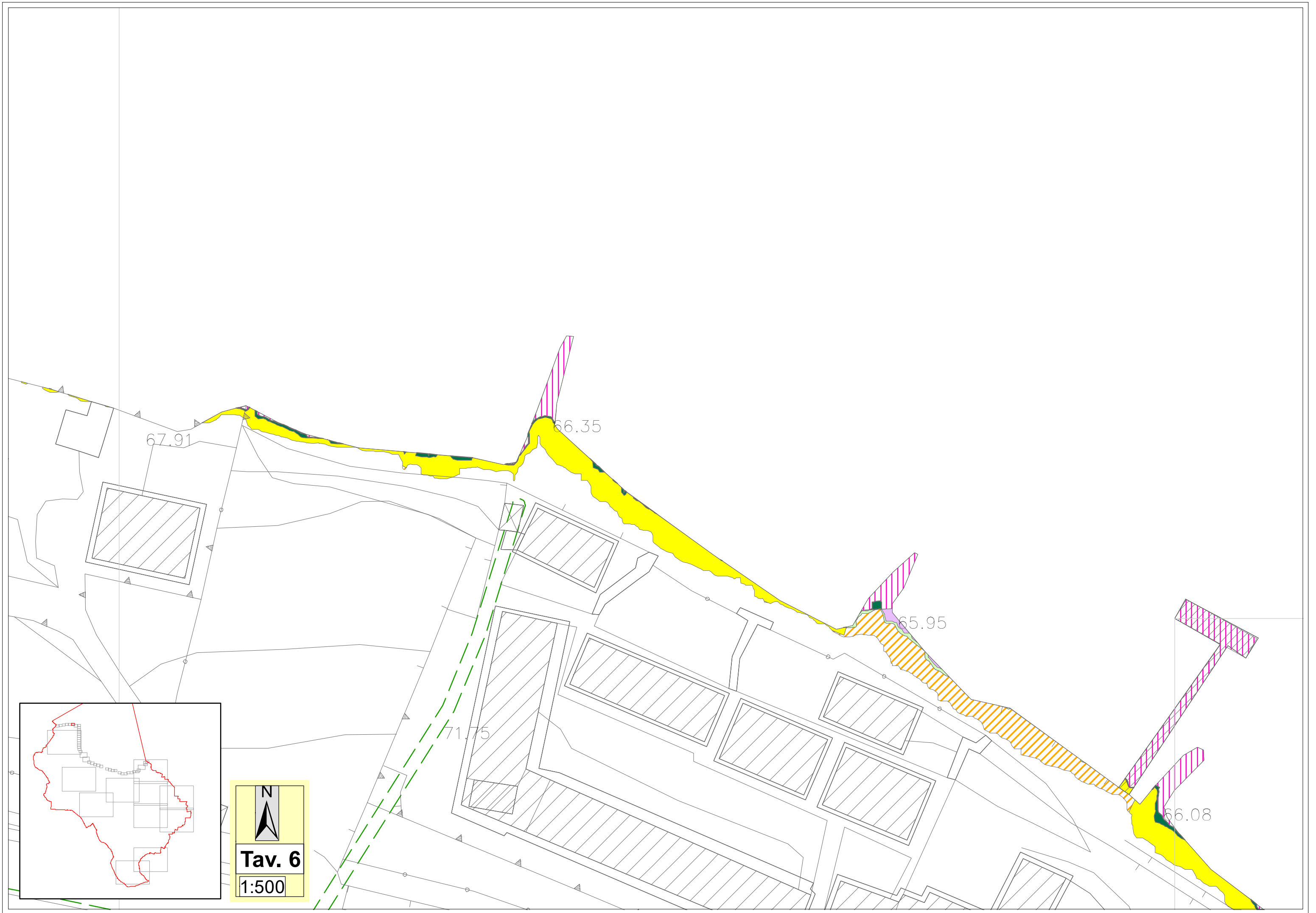


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Tav. 3  
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N  
Tav. 4  
1:500





67.91

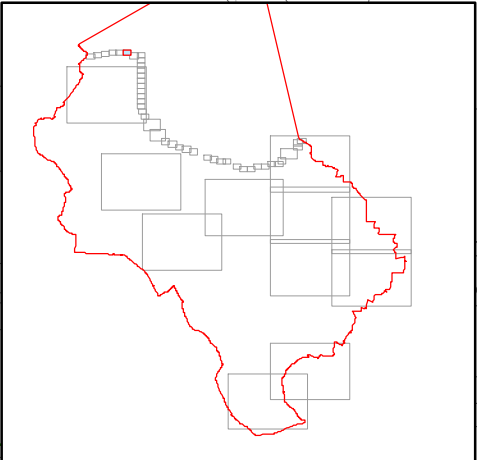
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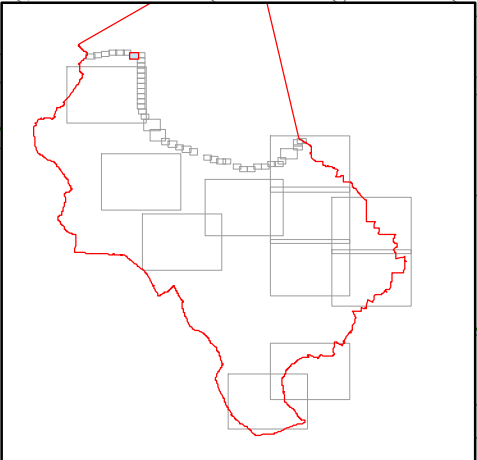
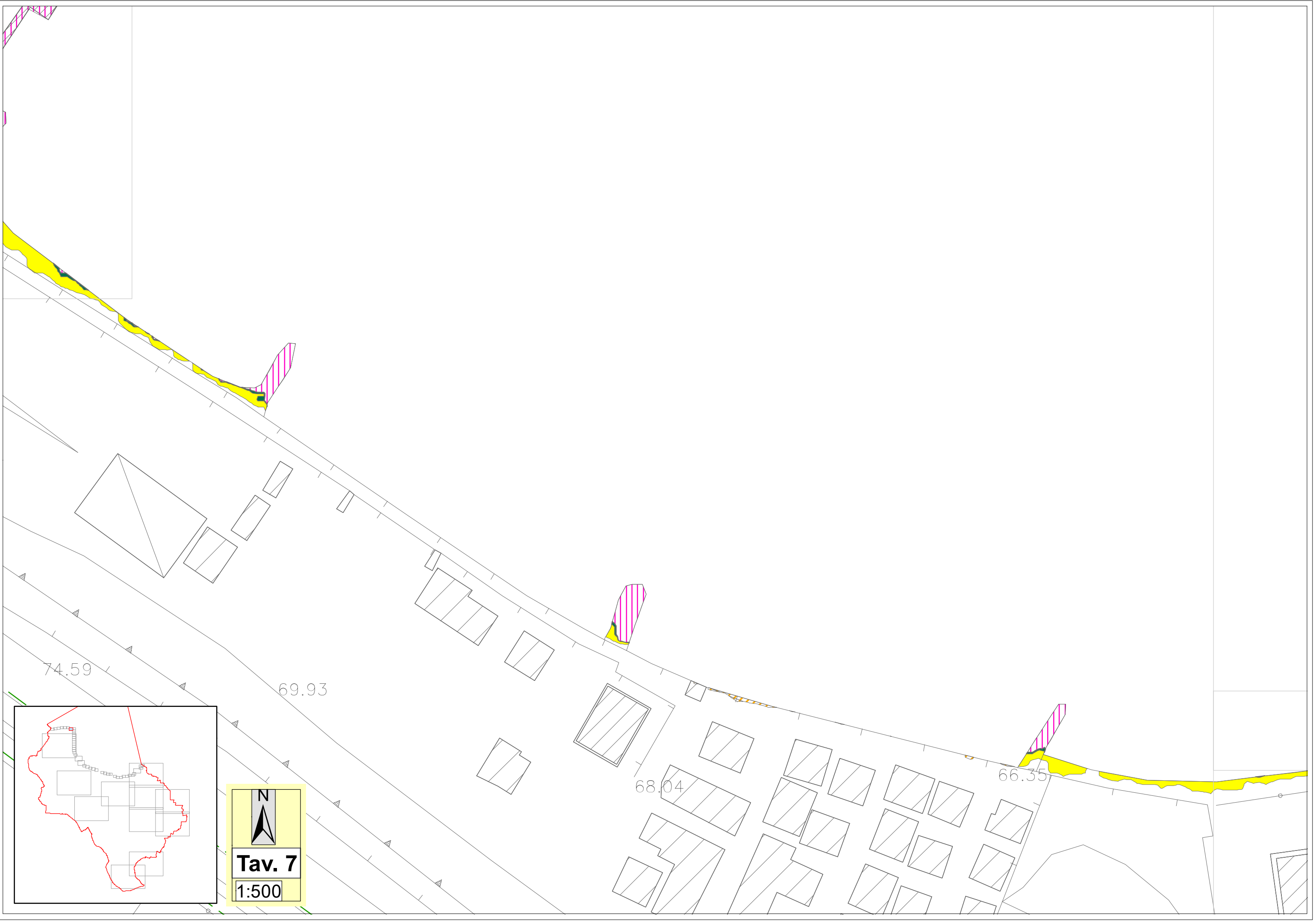
65.95

66.08

71.75

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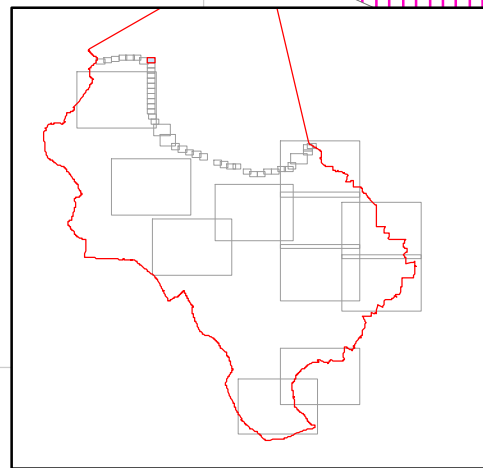




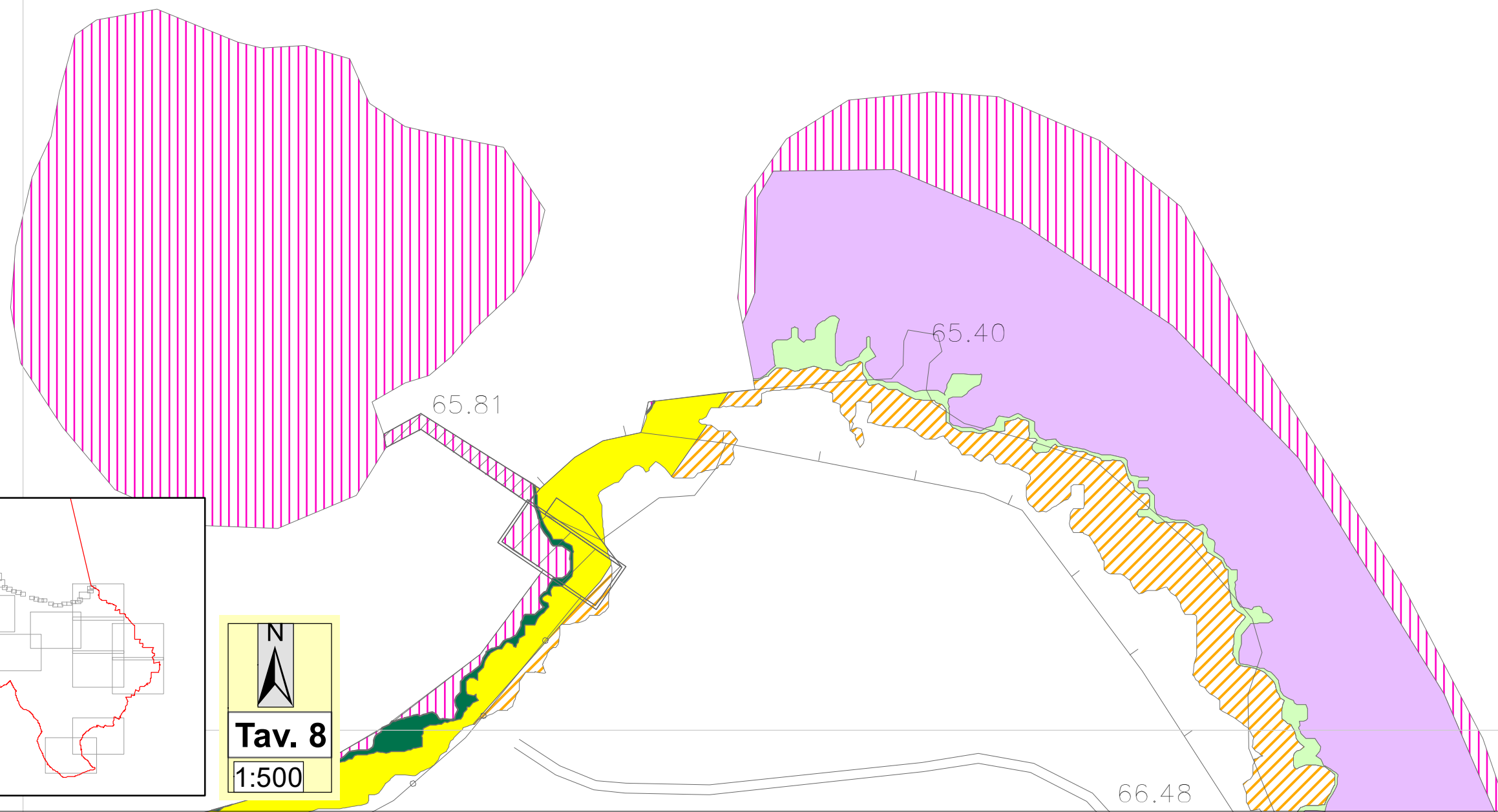
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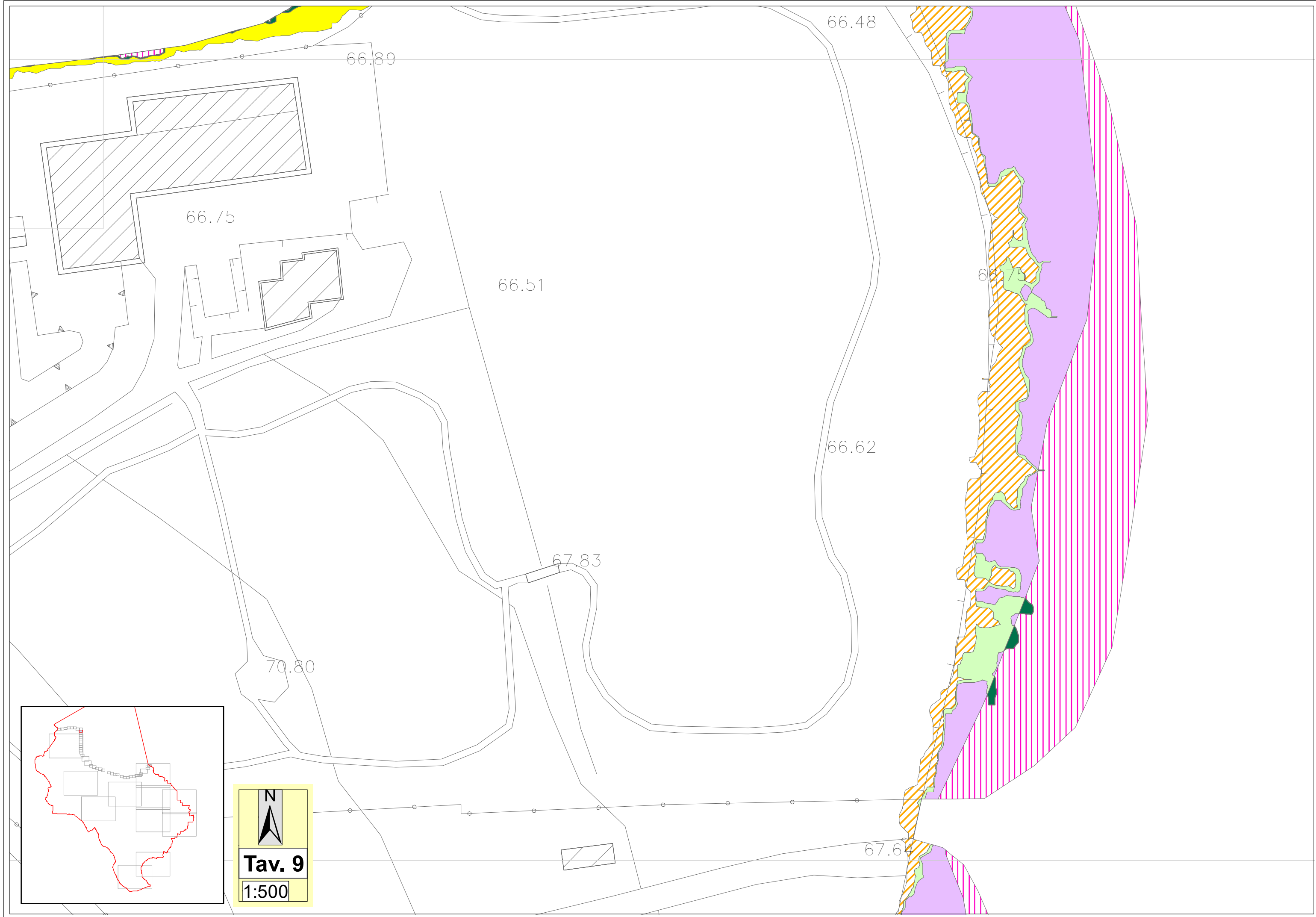
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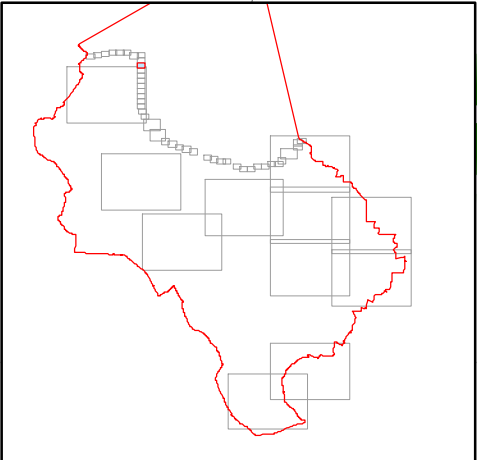
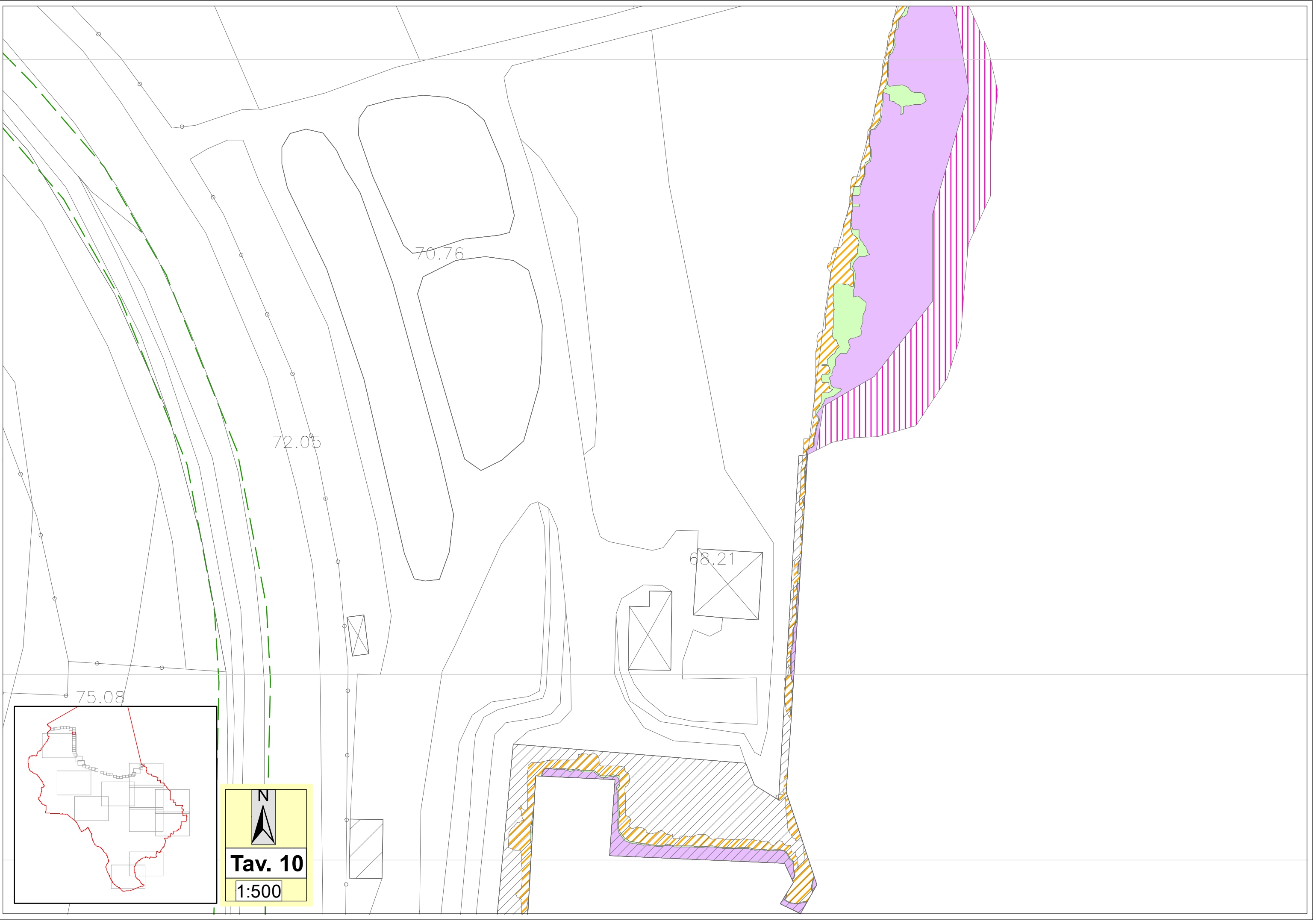
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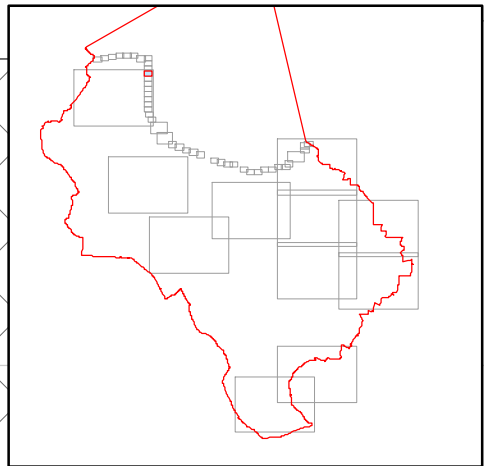
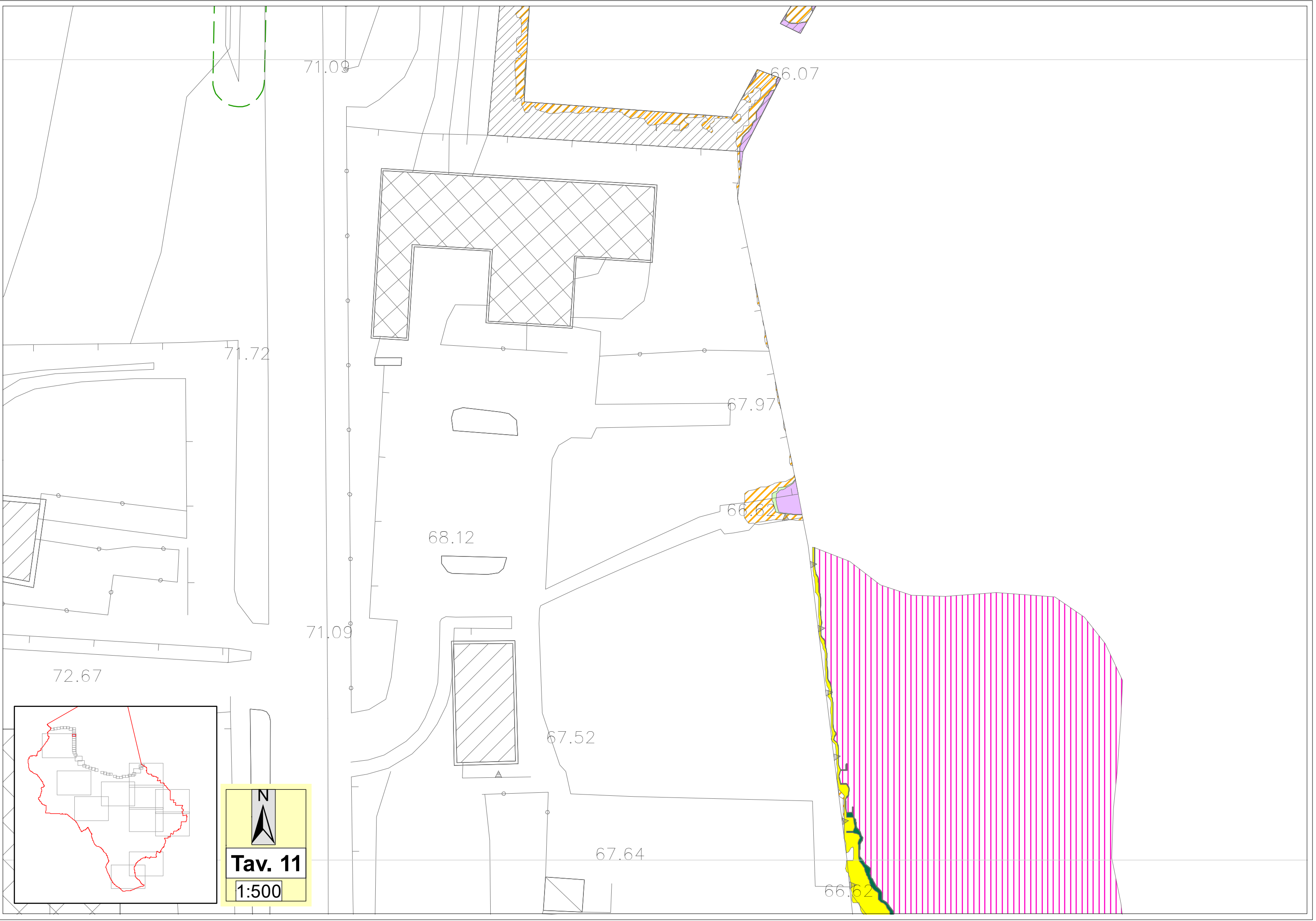




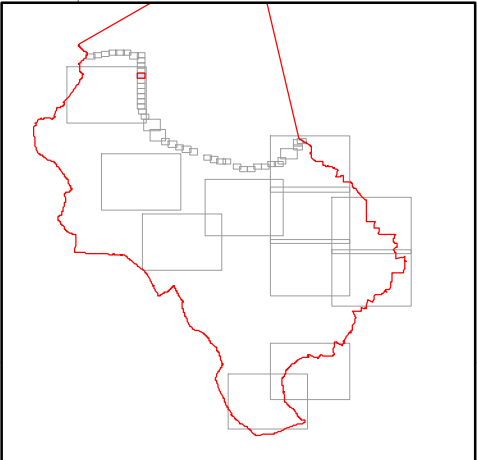
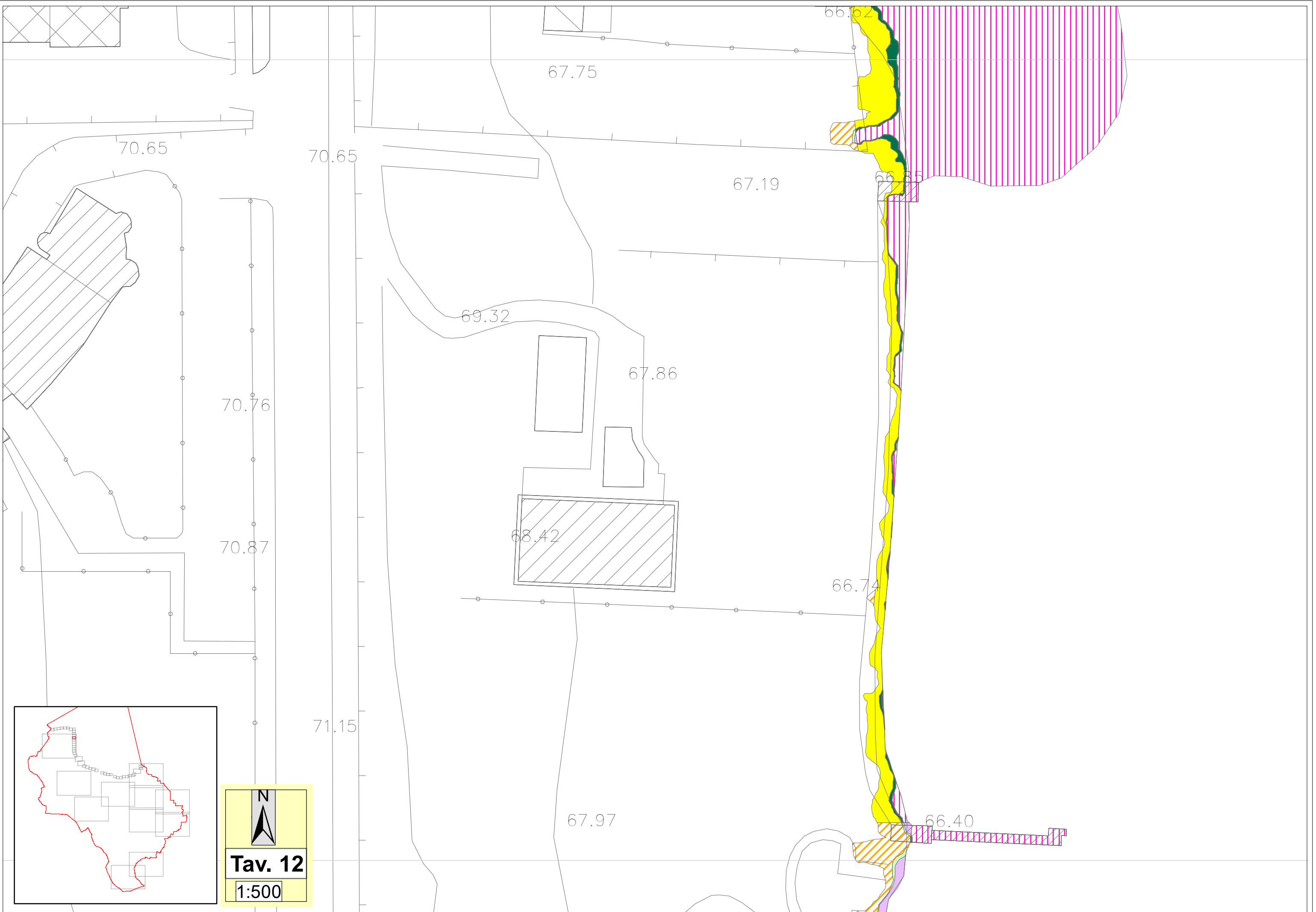
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**Tav. 10**

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**Tav. 11**  
1:500



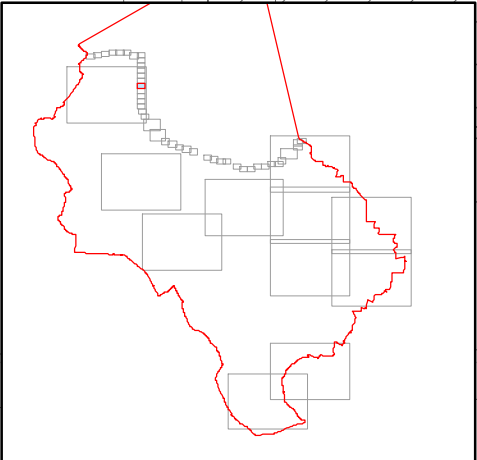
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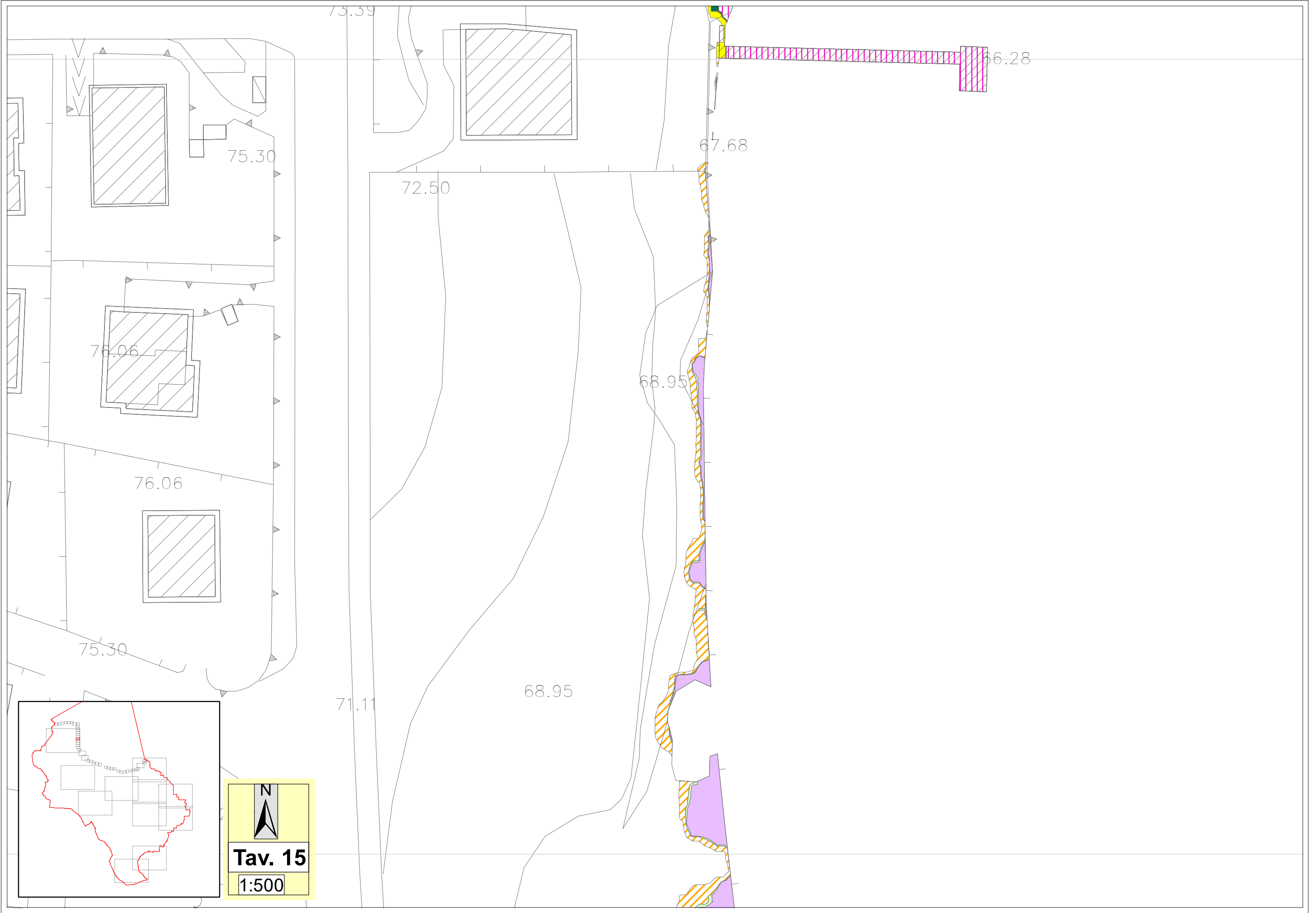
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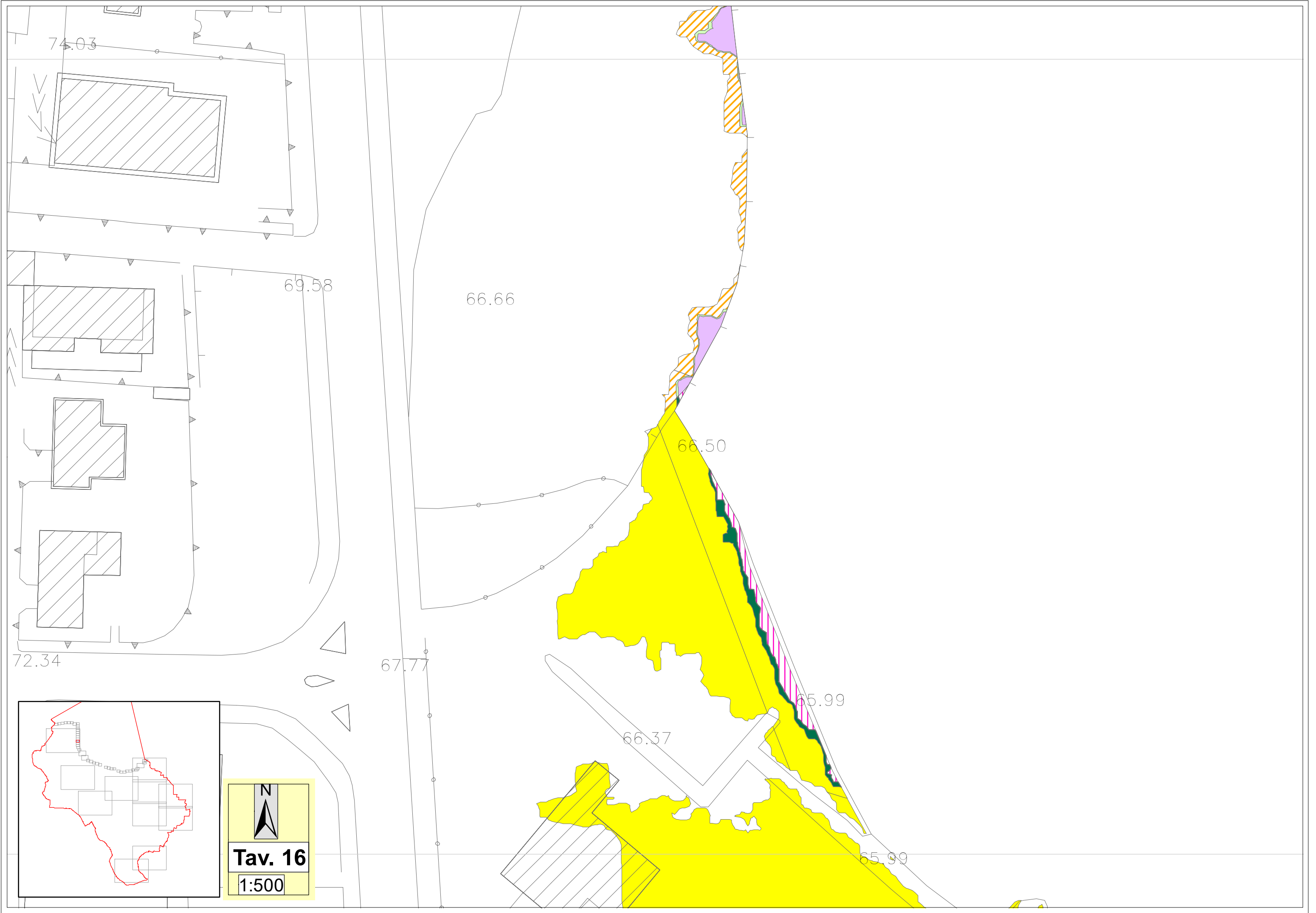


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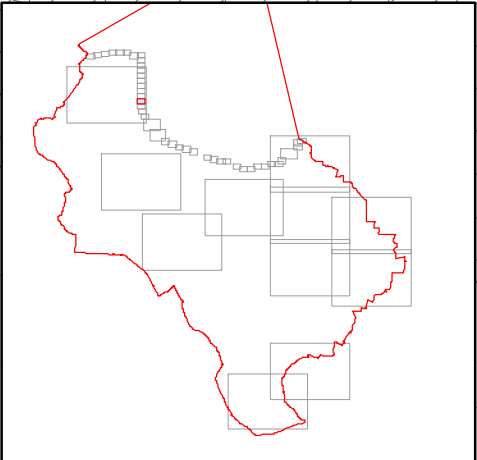
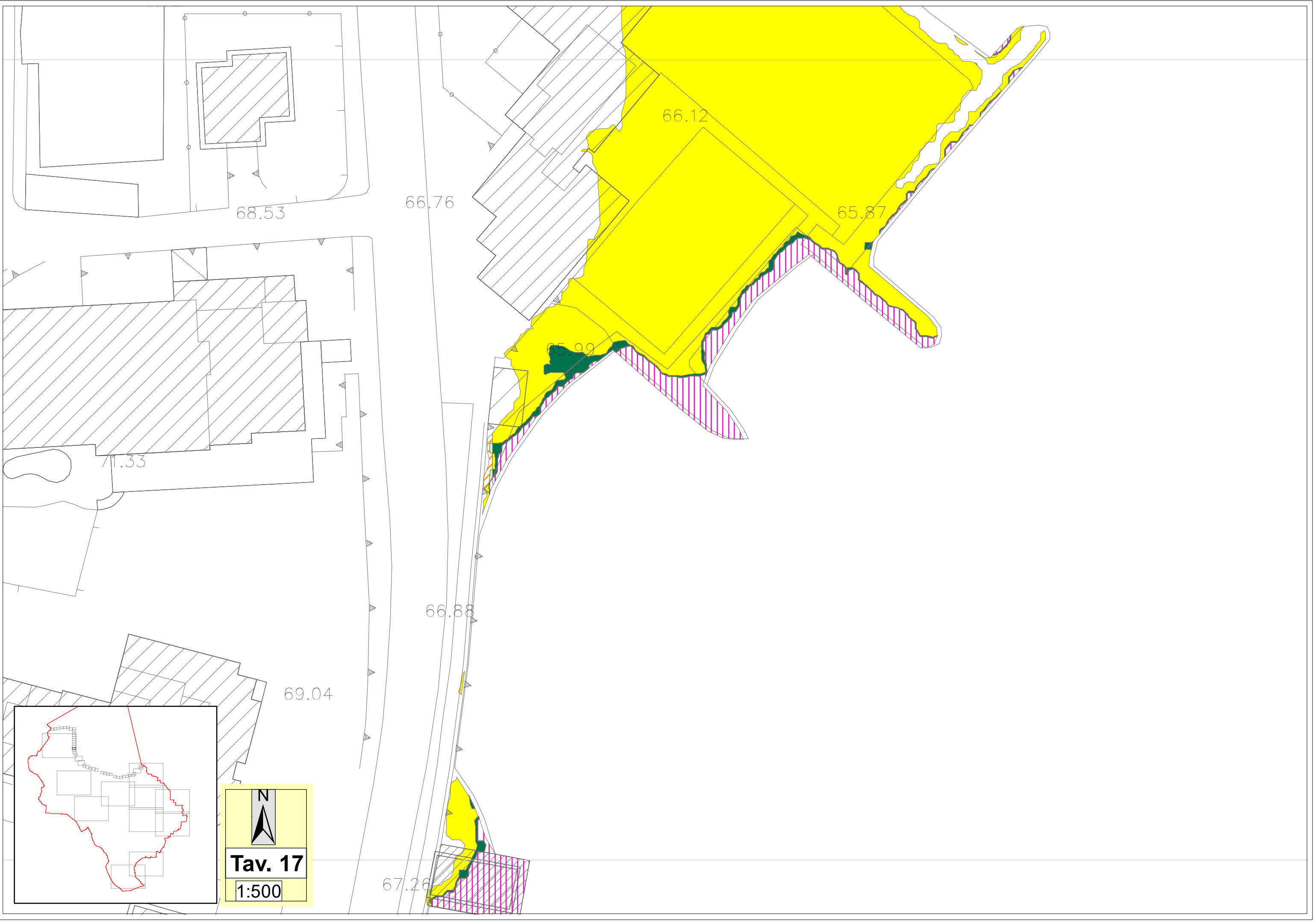
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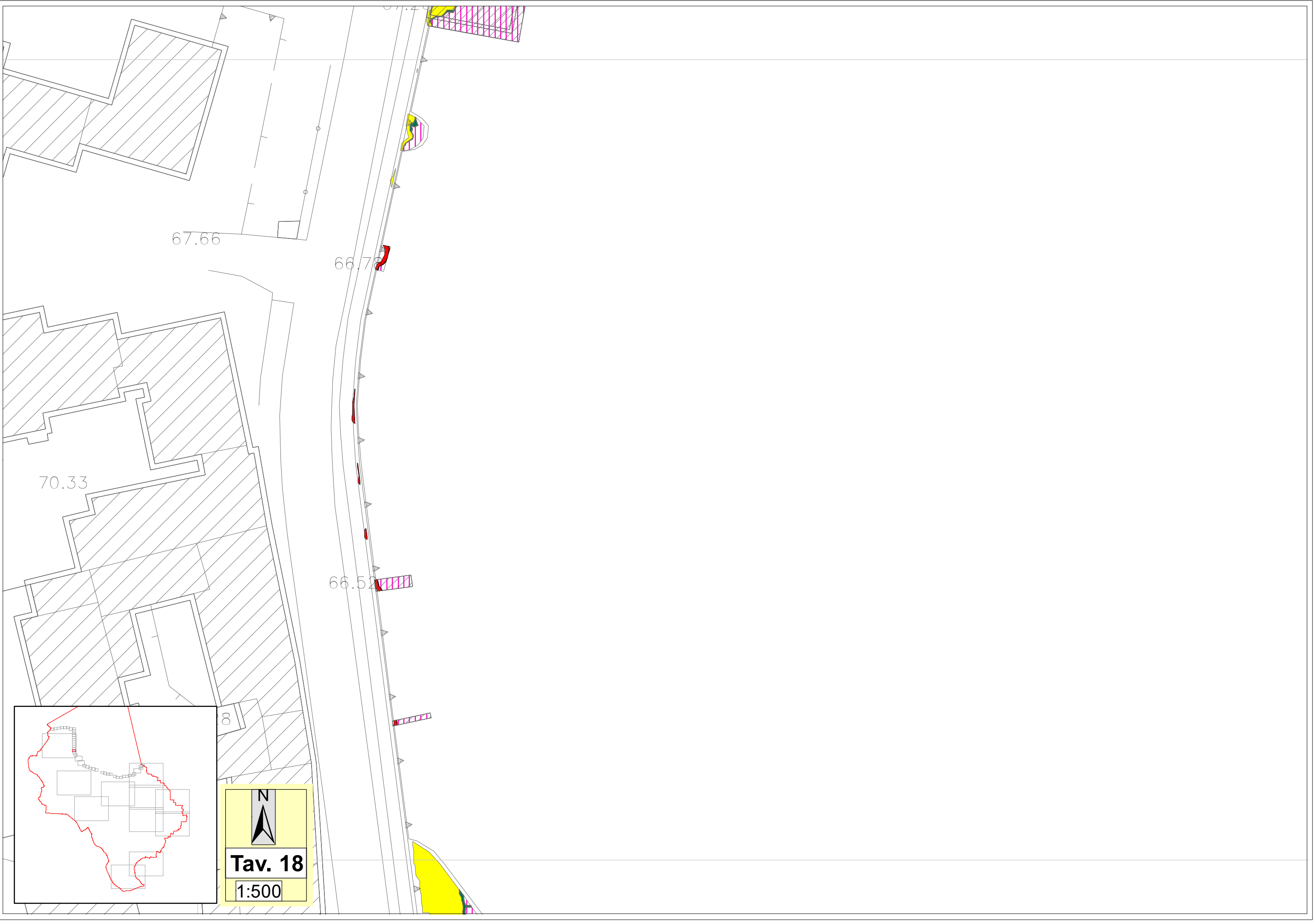
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N

**Tav. 17**

1:500

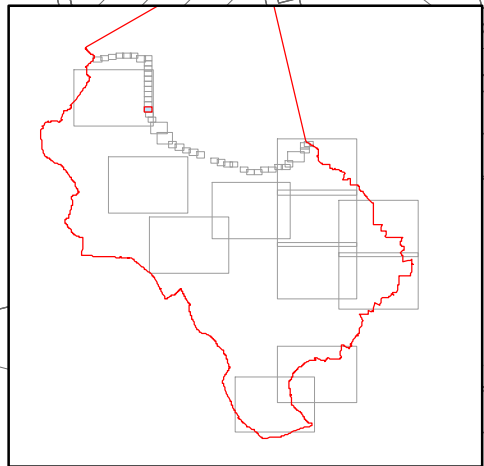


67.66

66.79

70.33

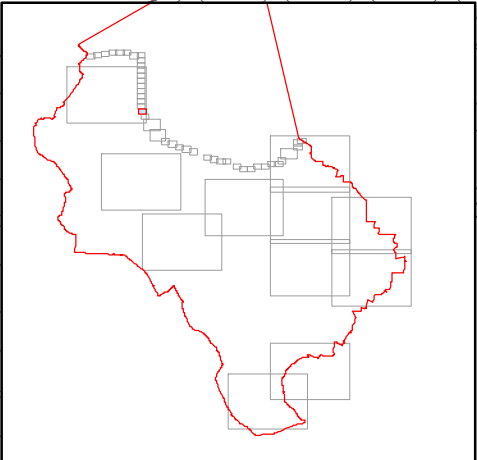
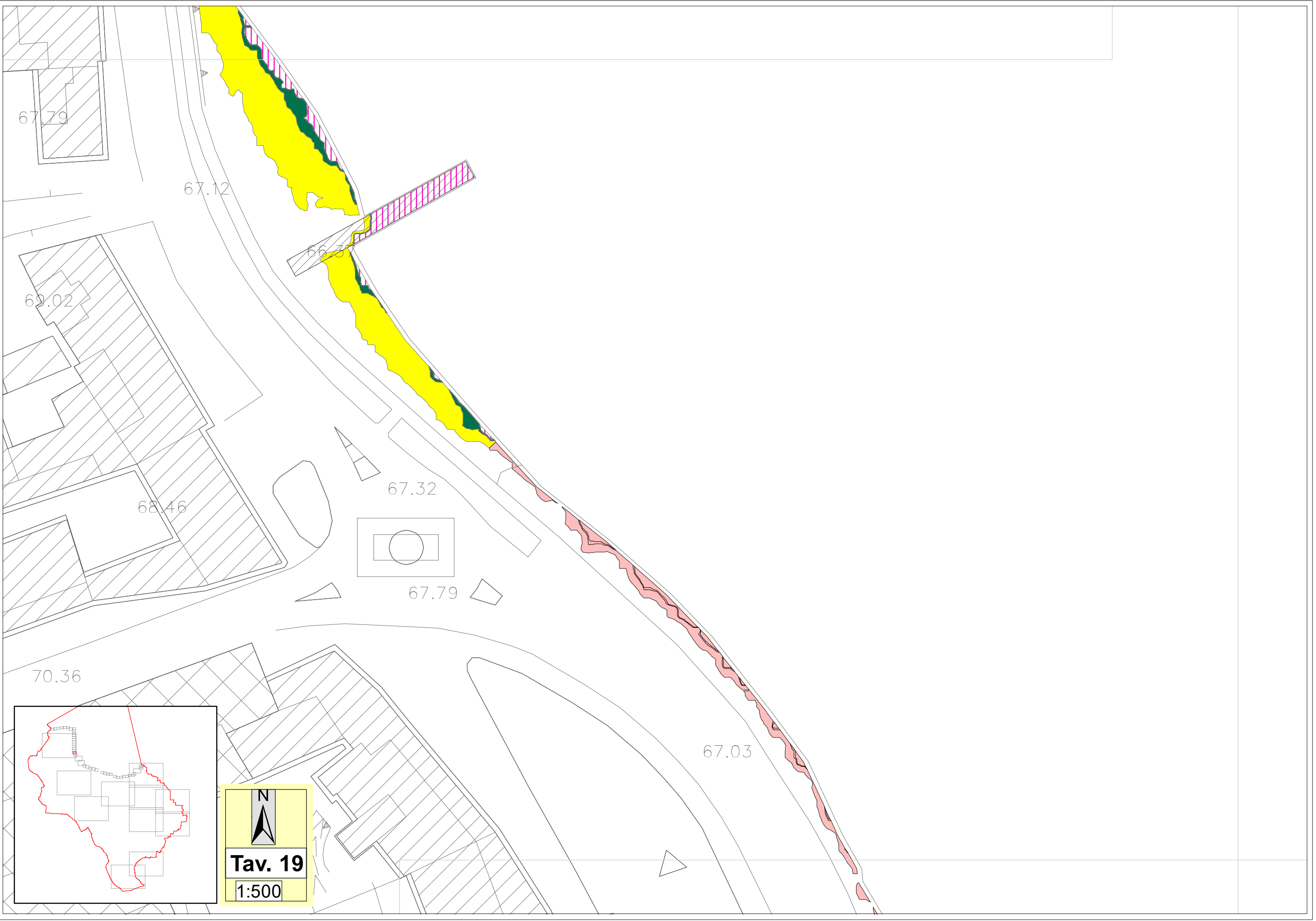
66.52



N

**Tav. 18**

1:500

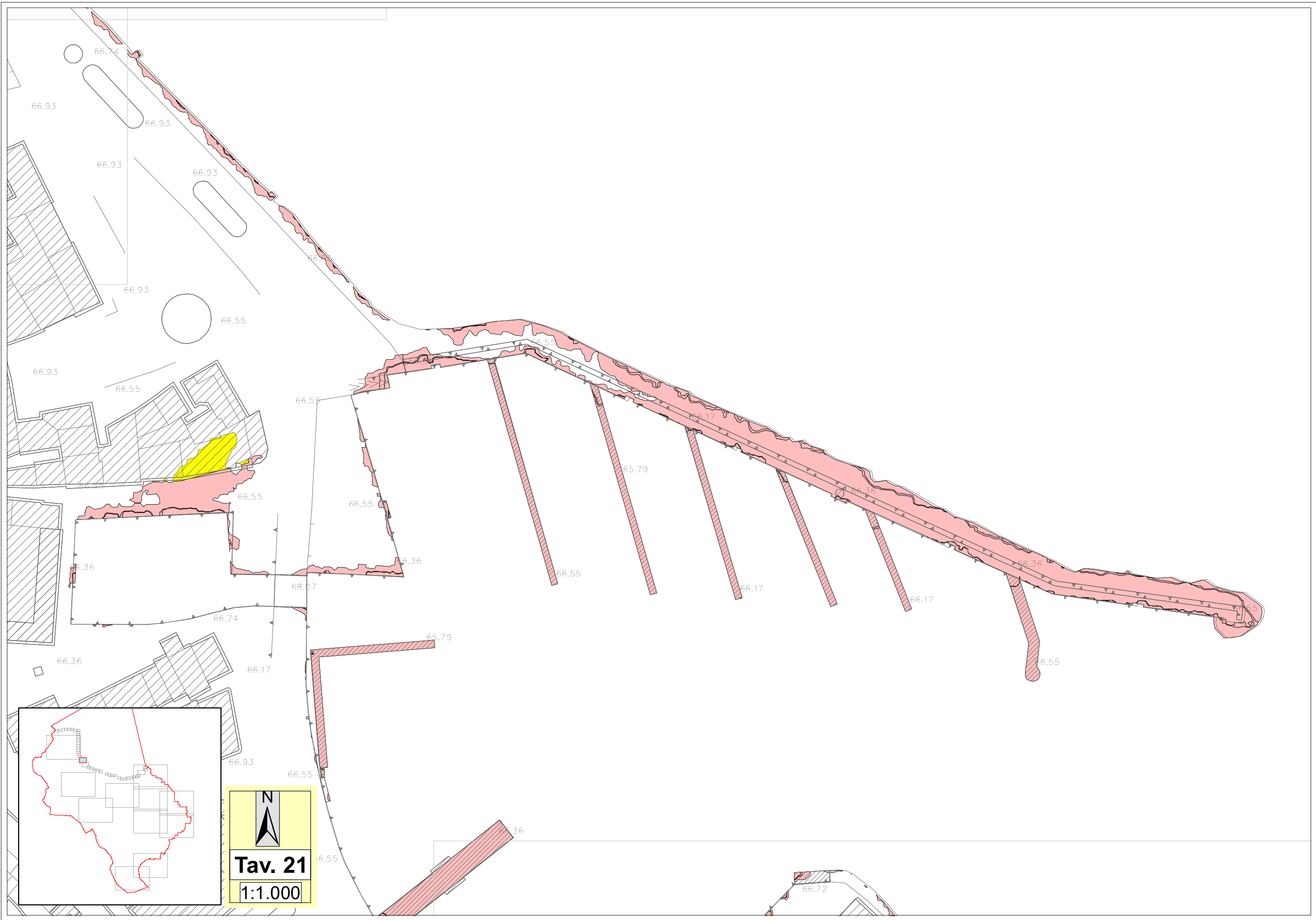


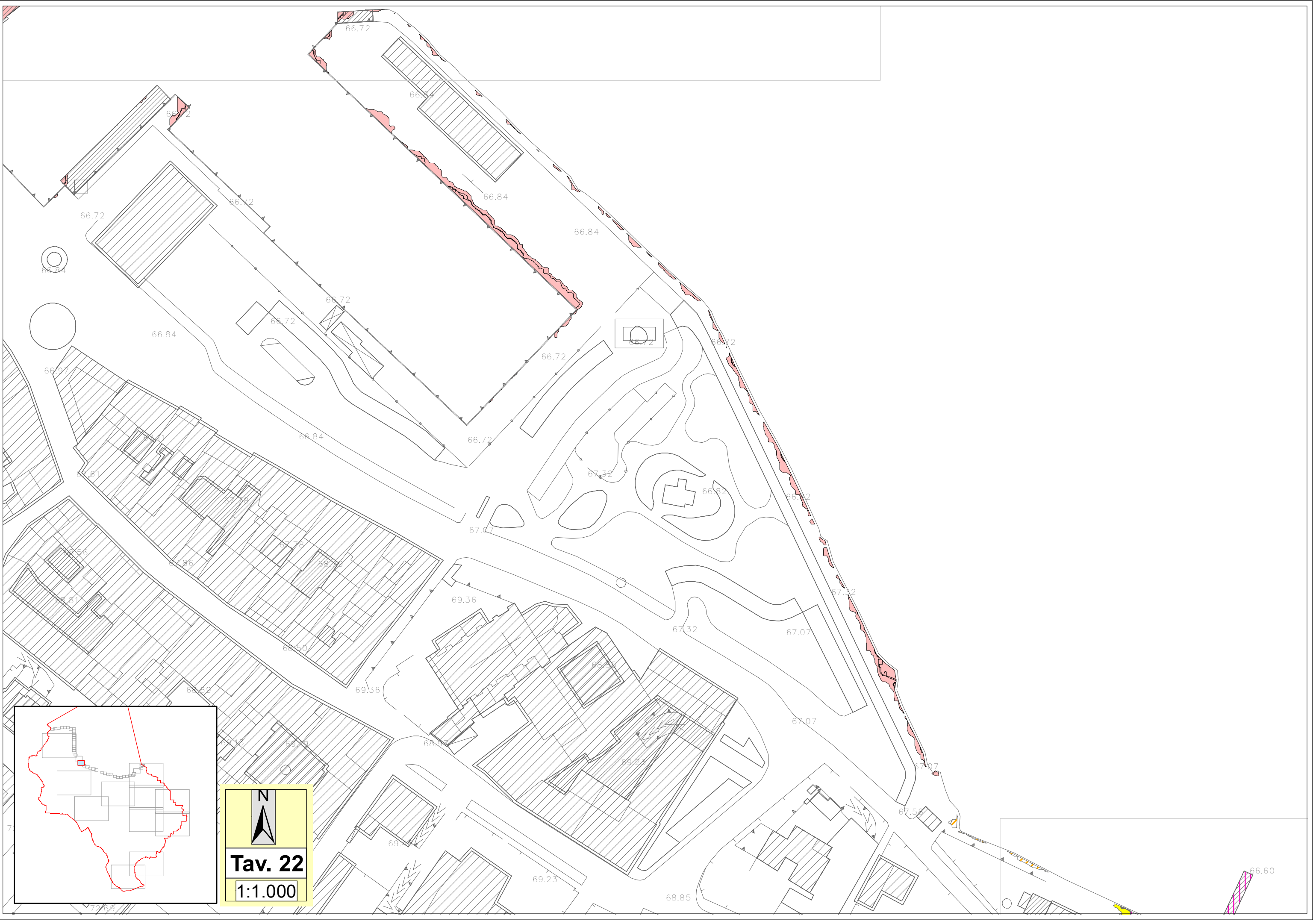
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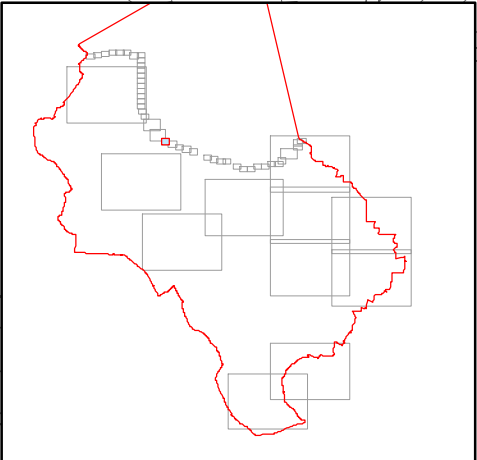
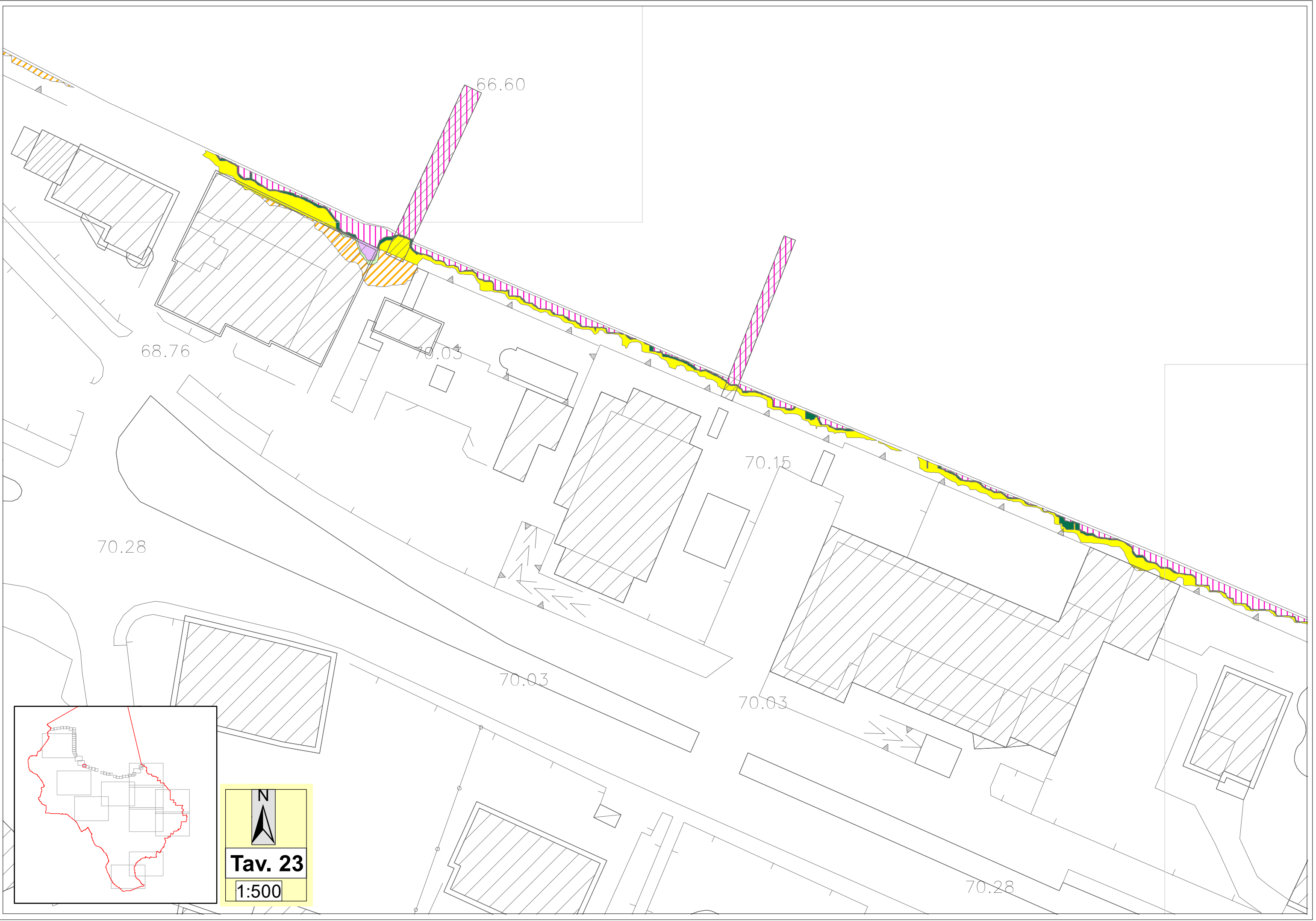
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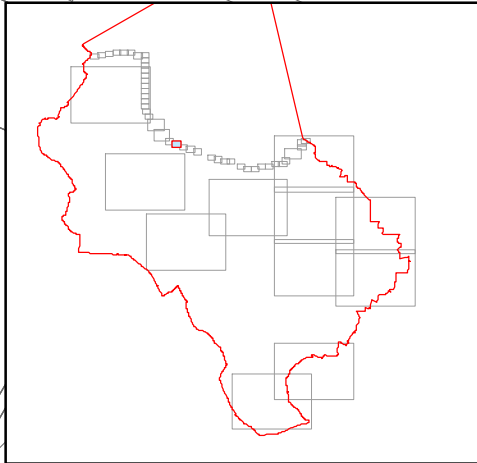
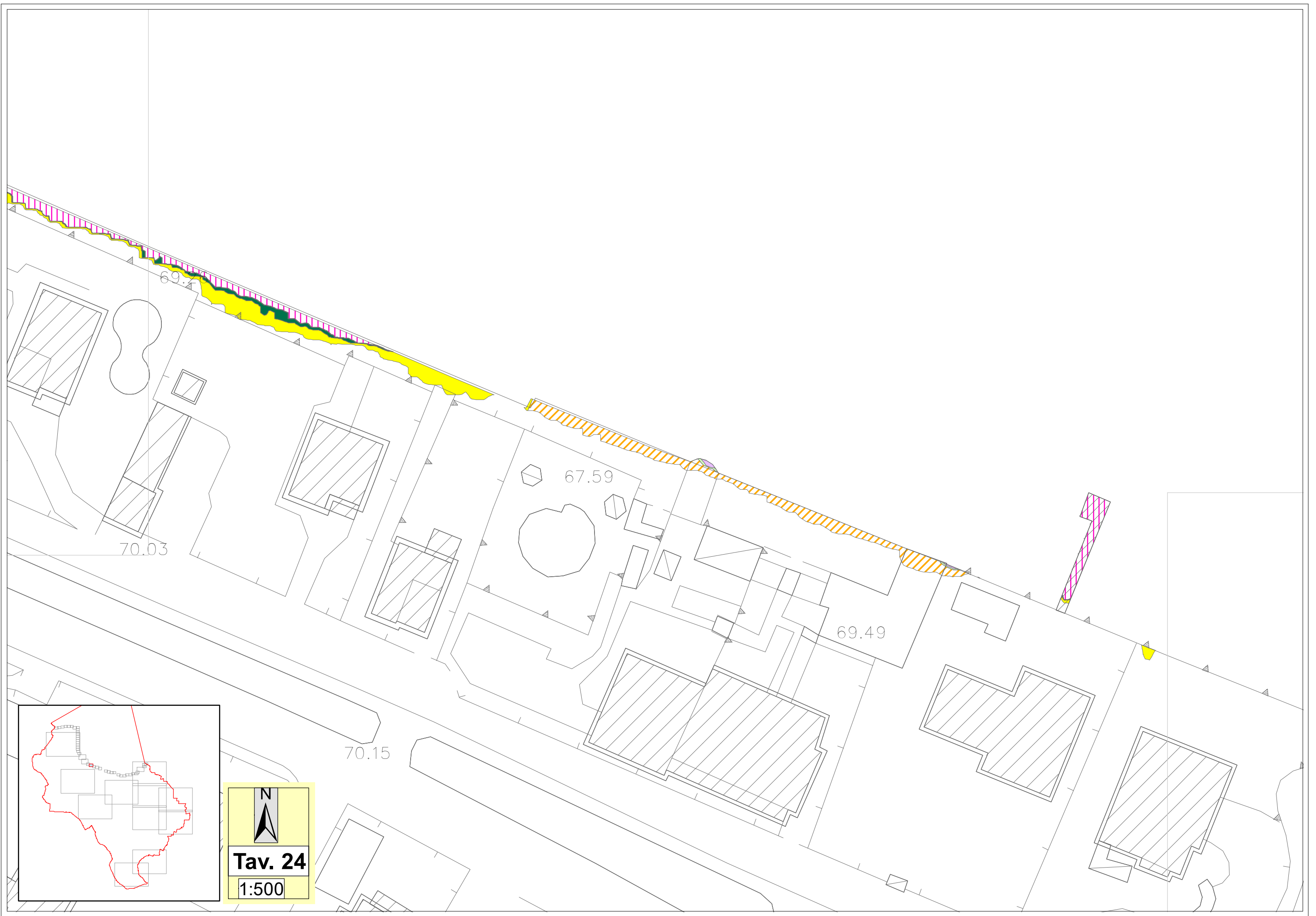




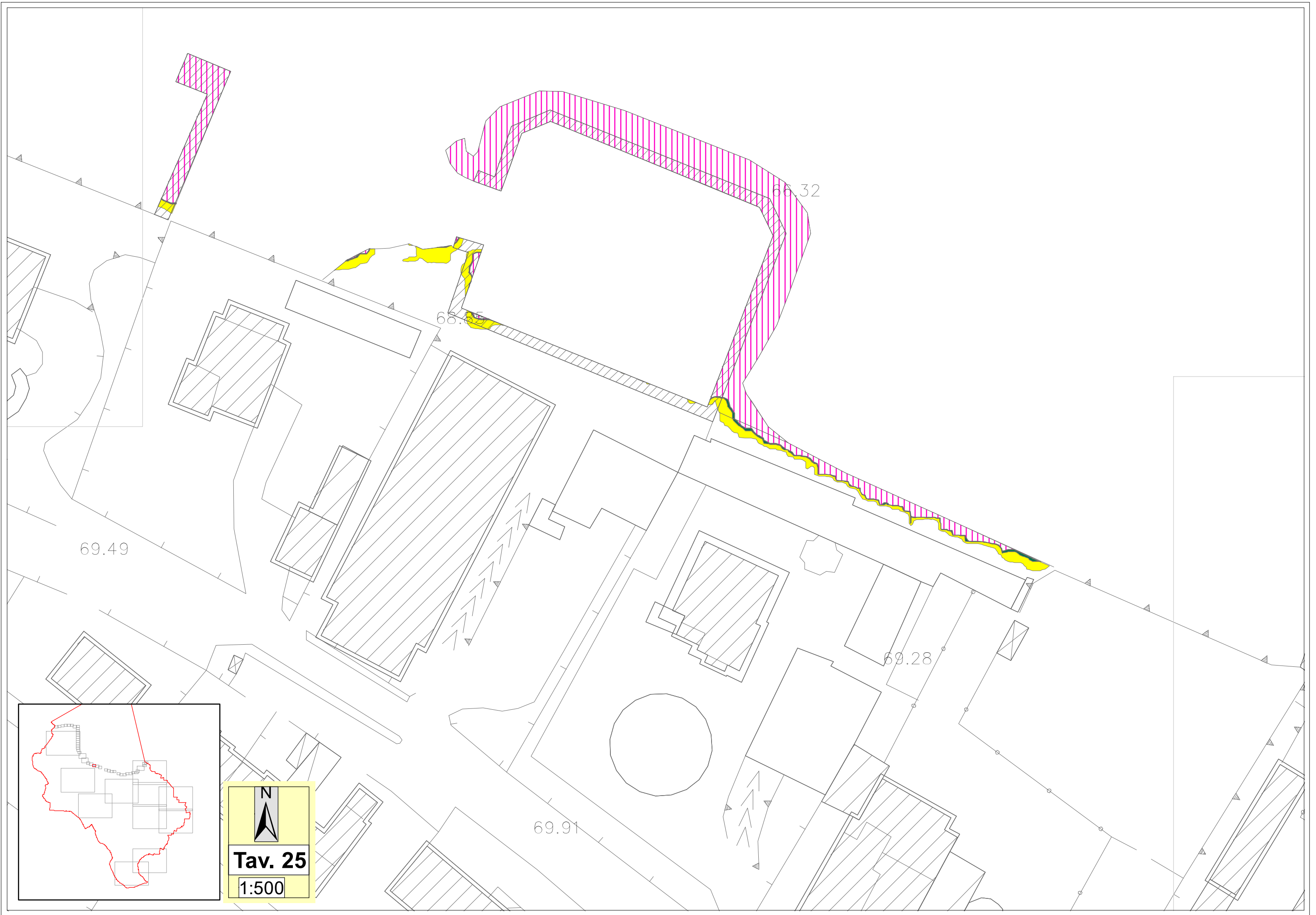
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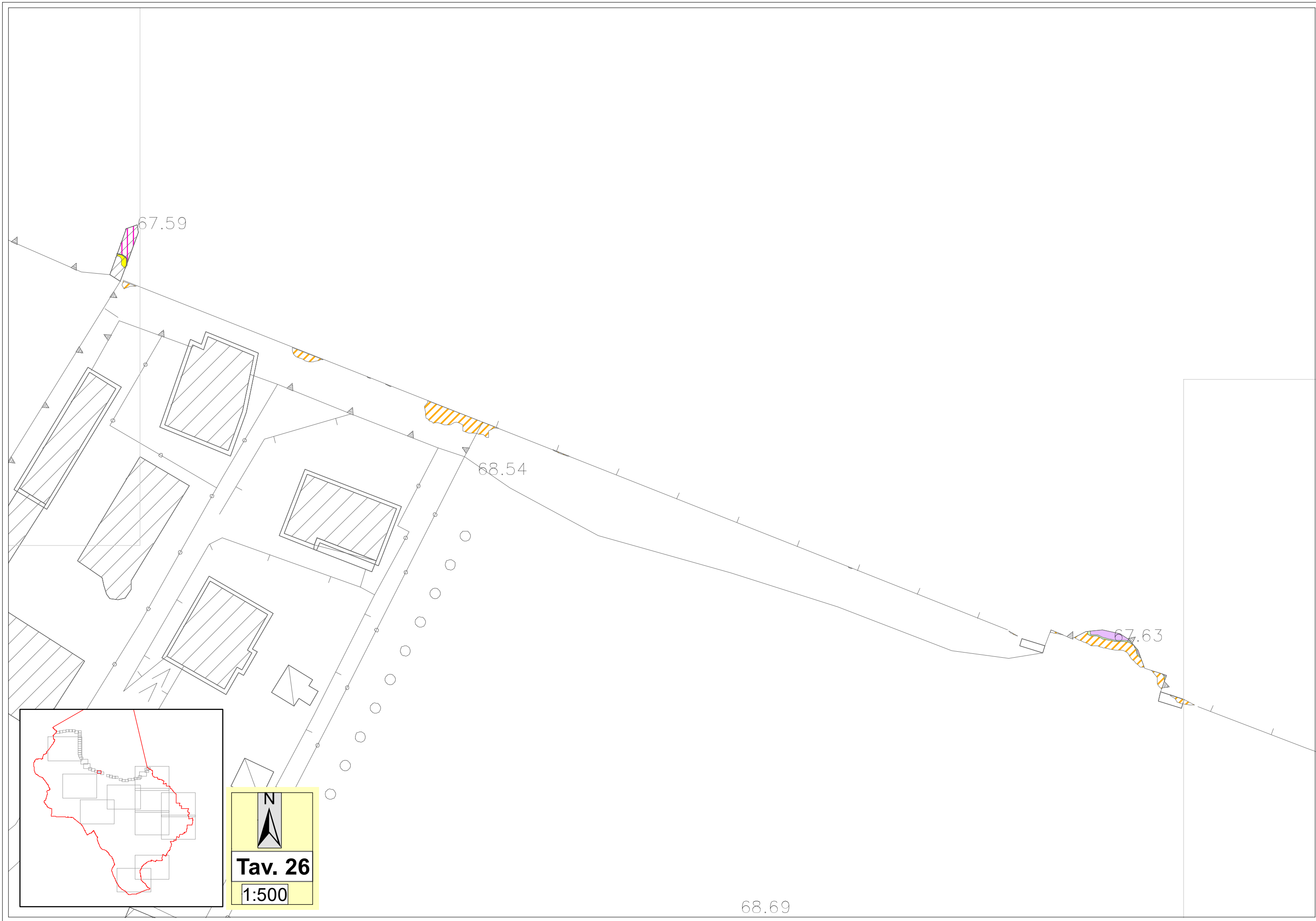
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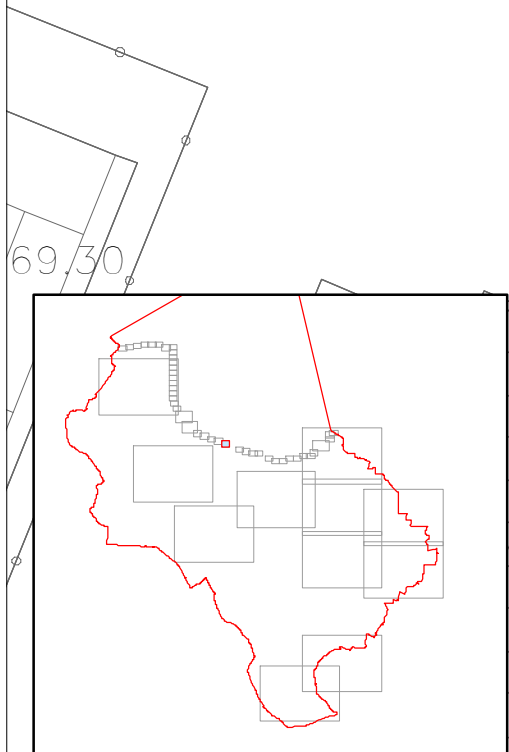
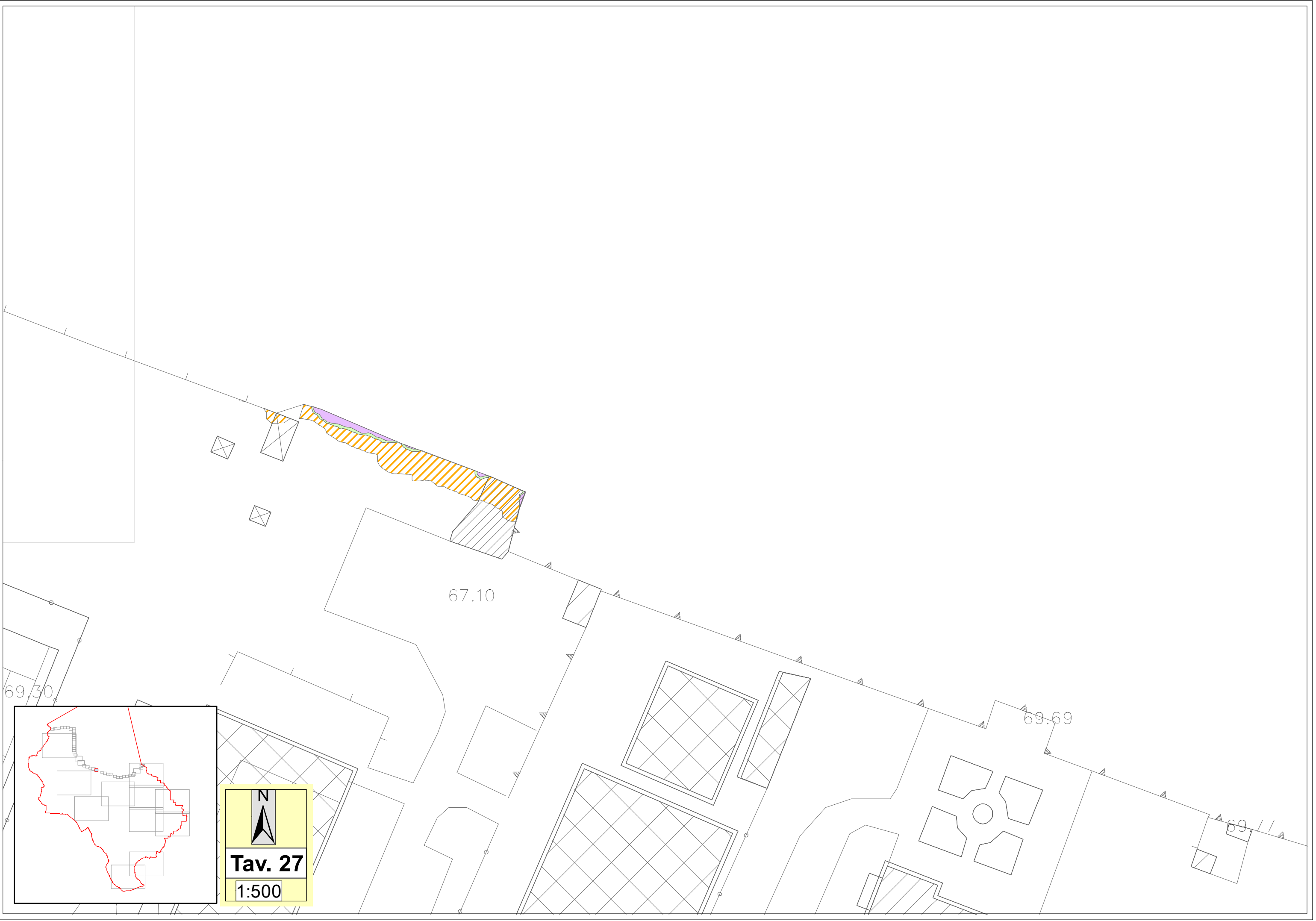
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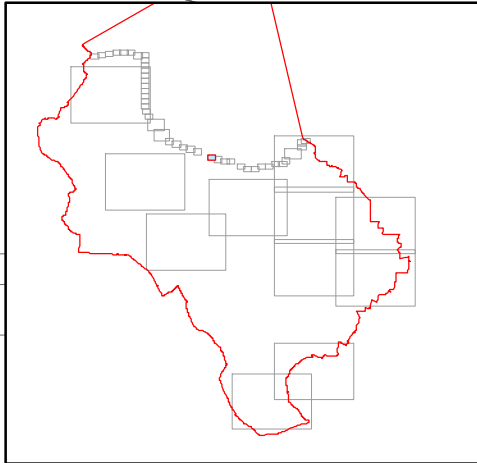
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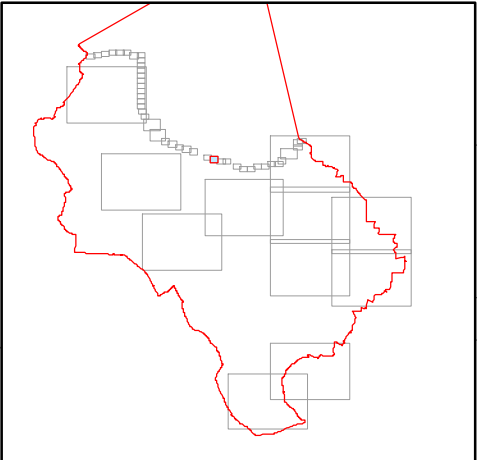
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Tav. 27  
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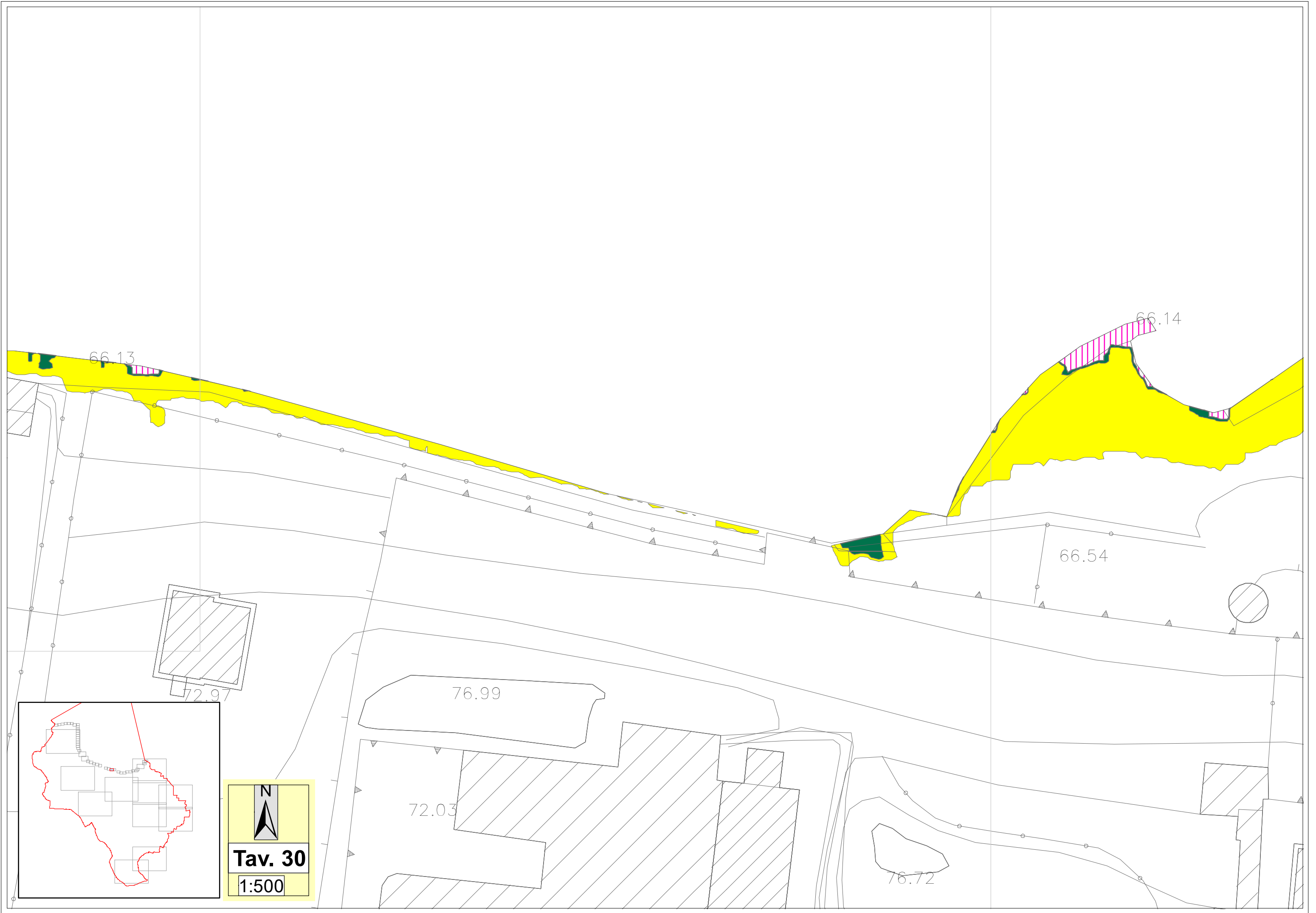
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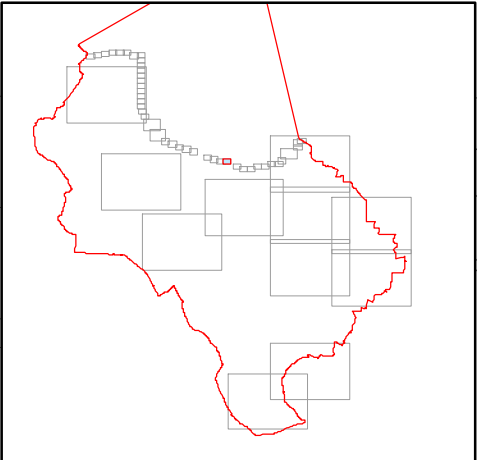


71.91



N  
Tav. 29  
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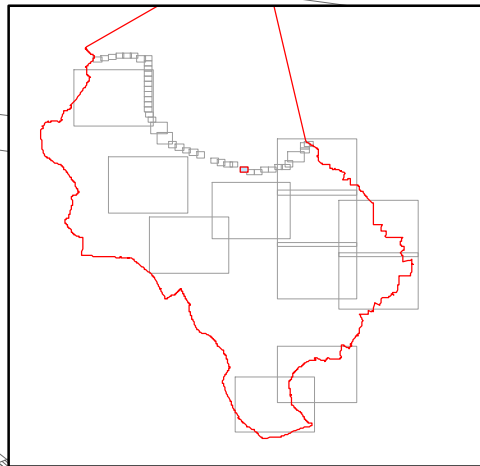
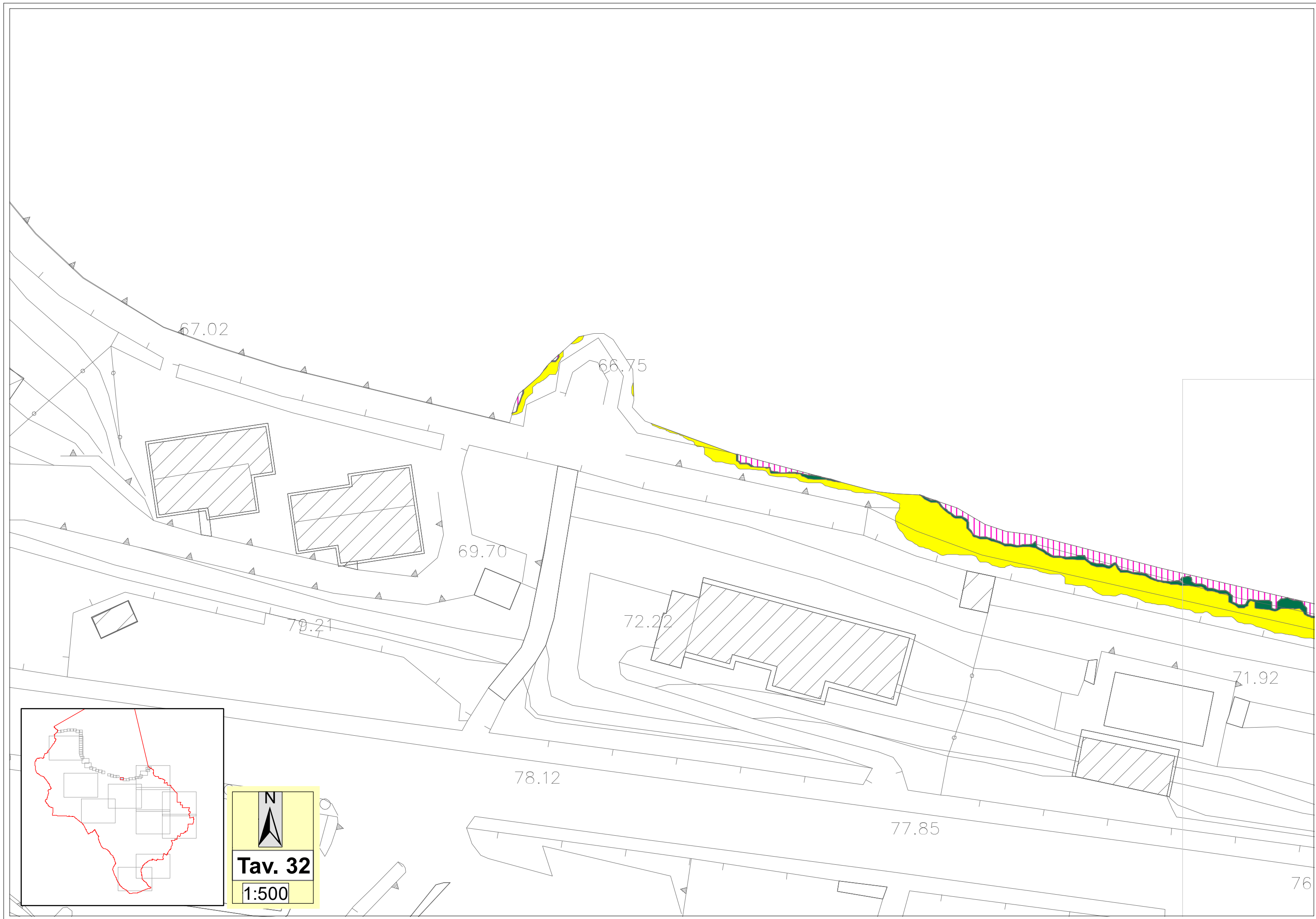




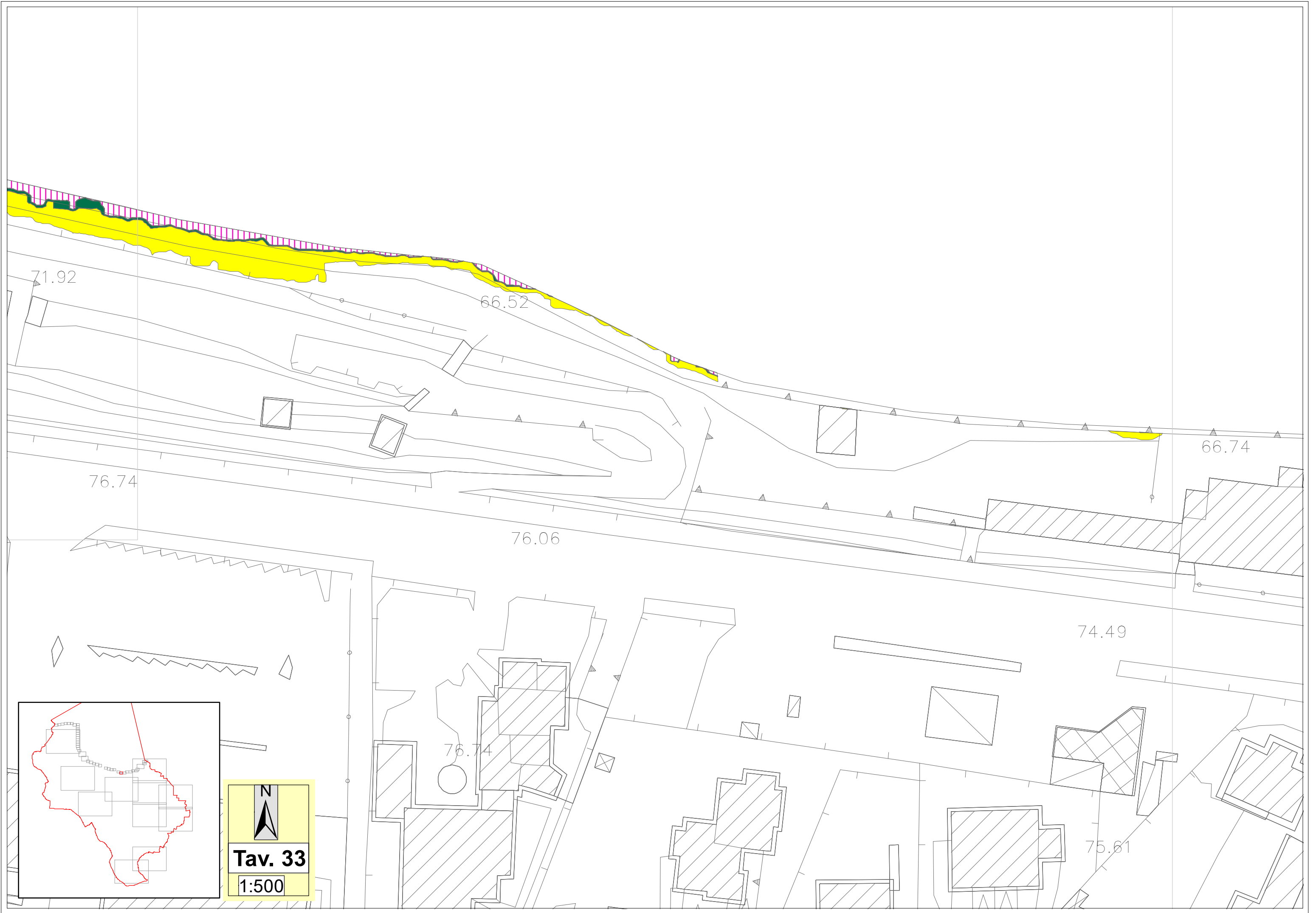
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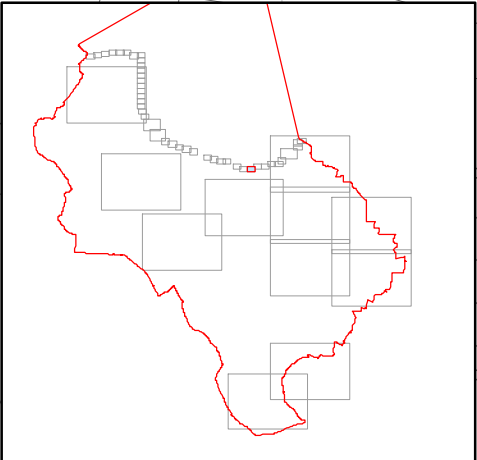
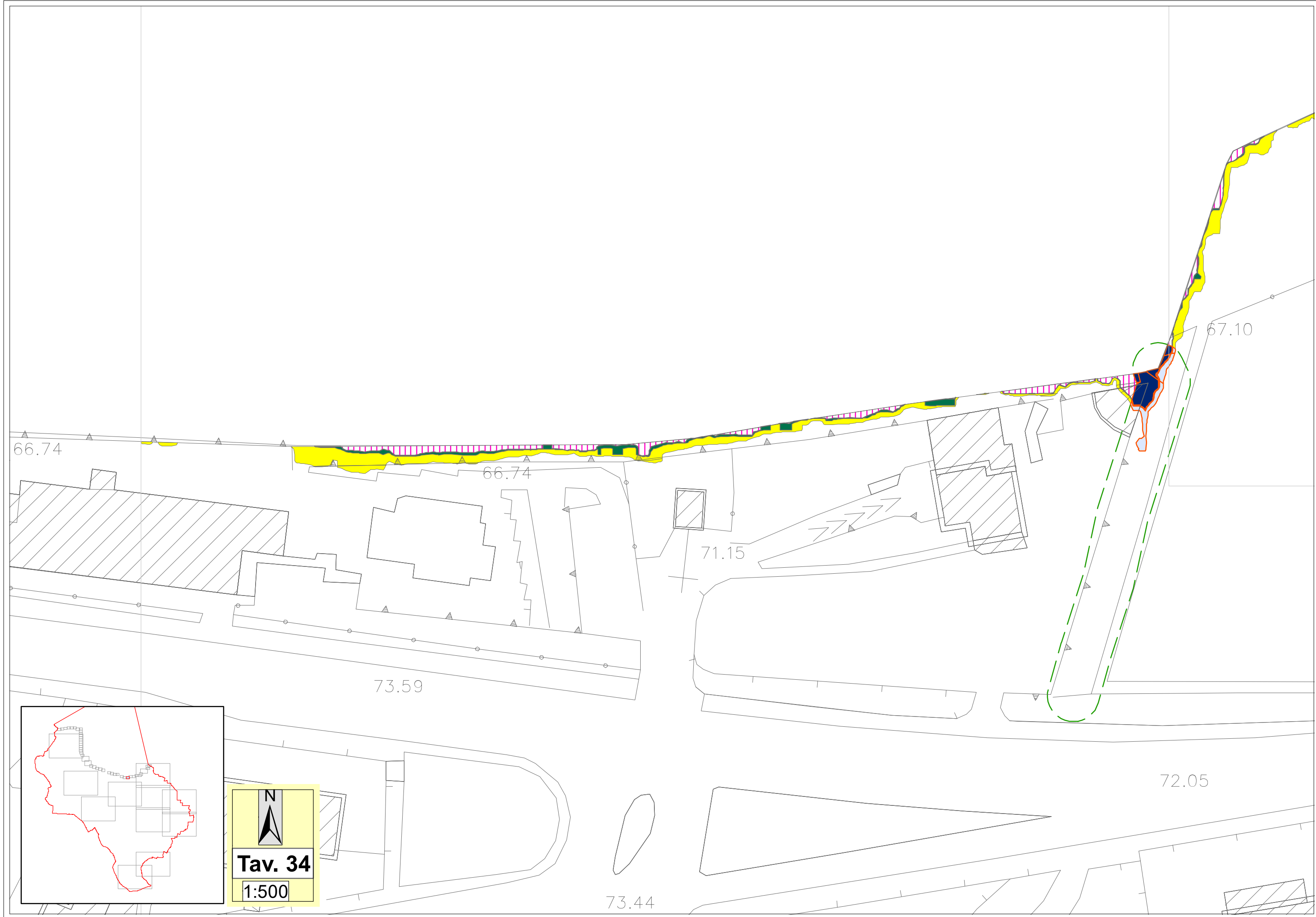
**Tav. 31**

1:500



**Tav. 32**  
1:500

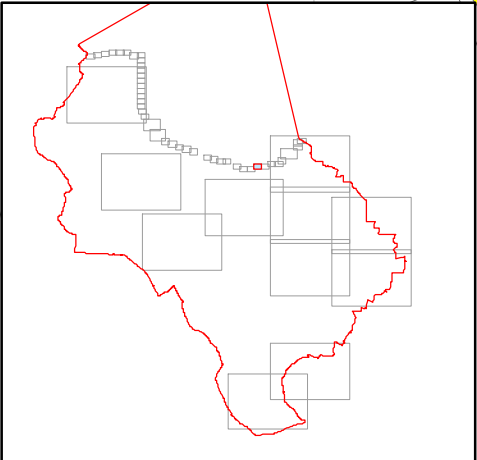
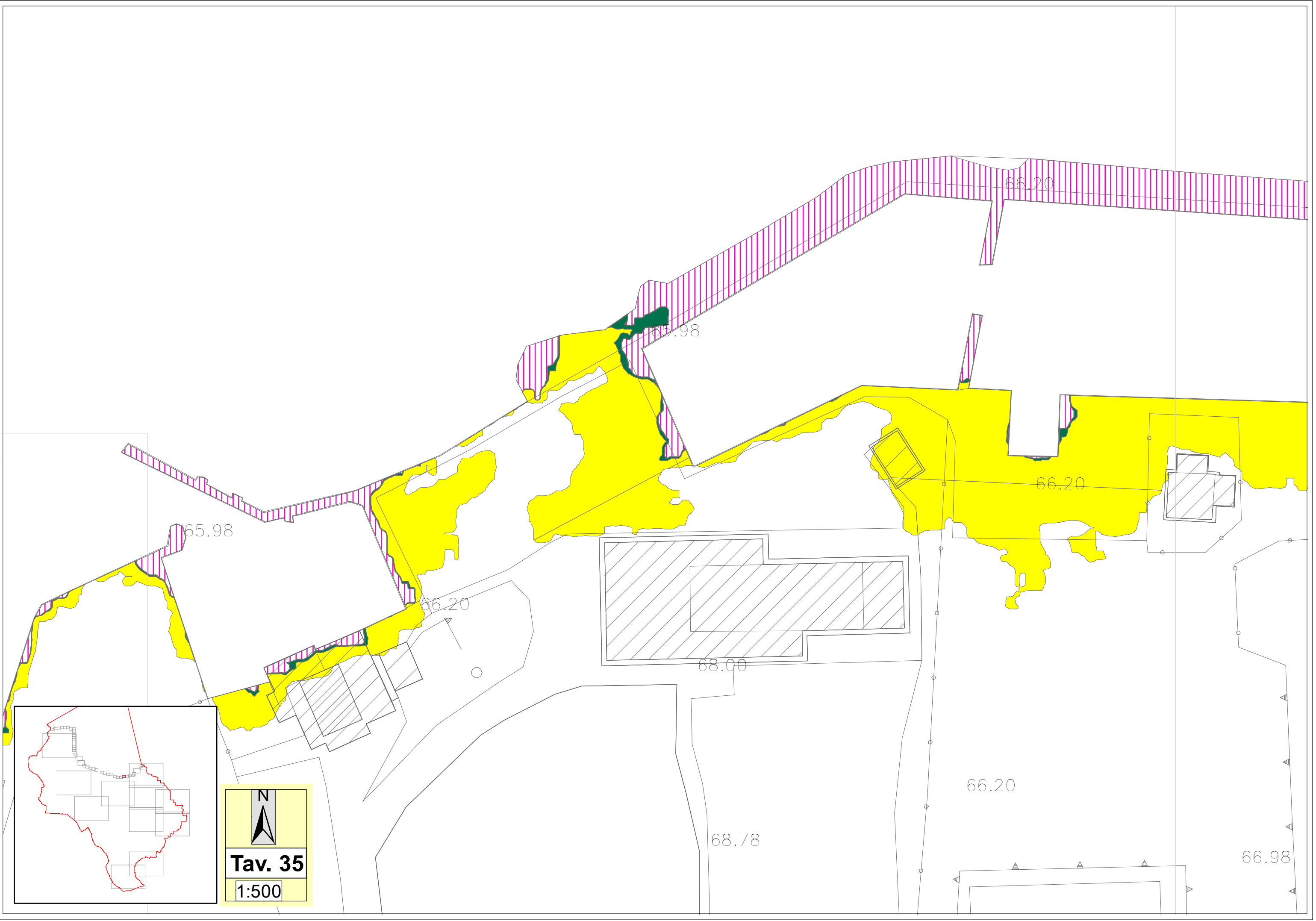




N

**Tav. 34**

1:500



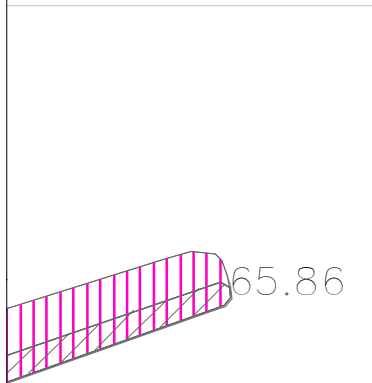
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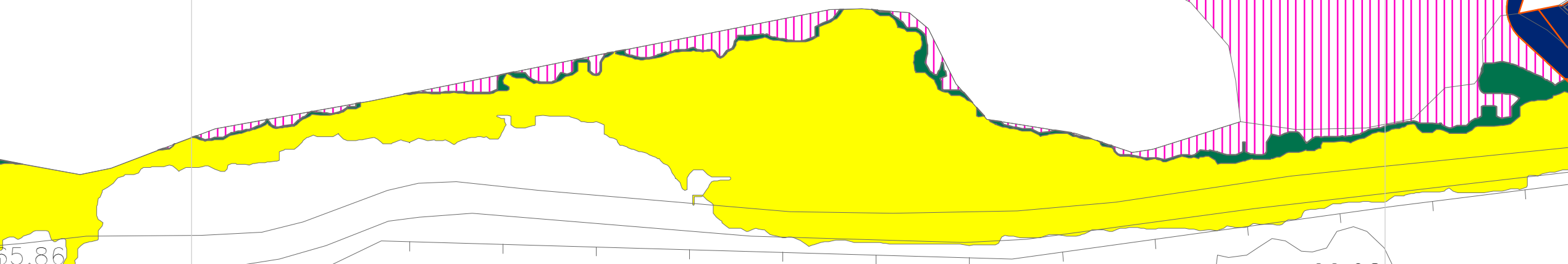
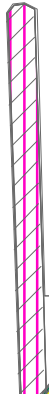
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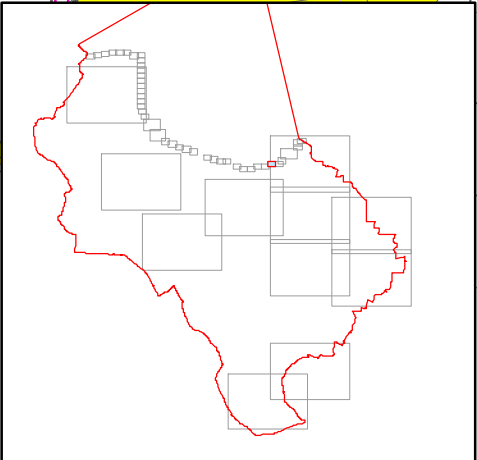
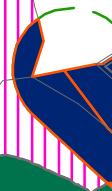
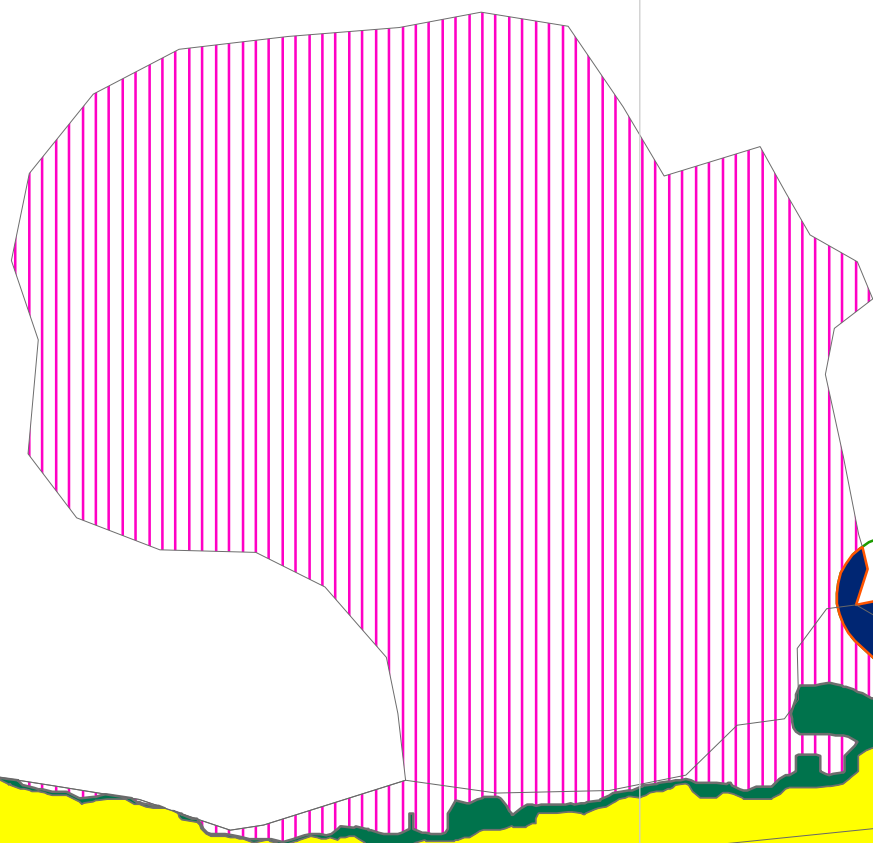
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Tav. 36  
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65.86



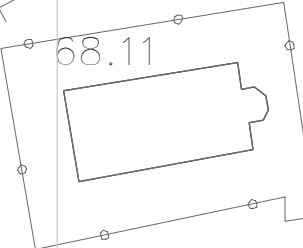
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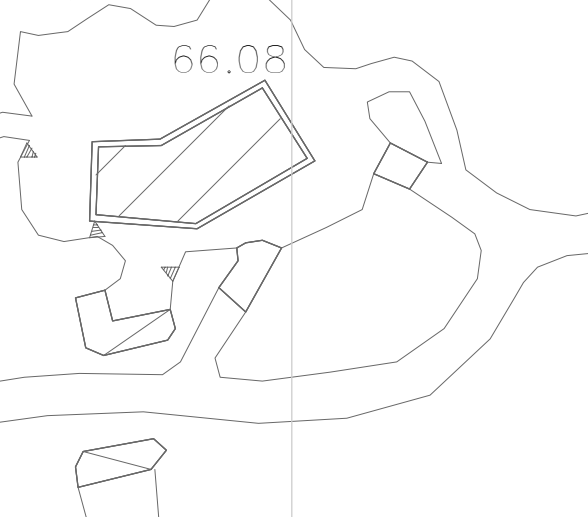
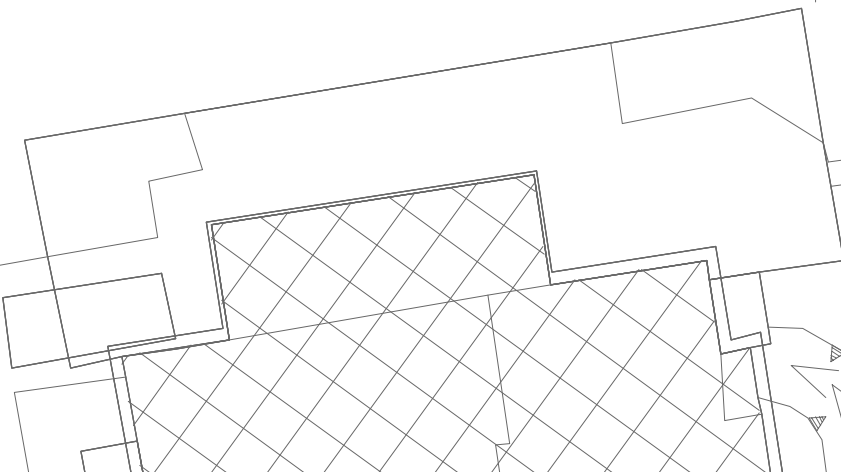
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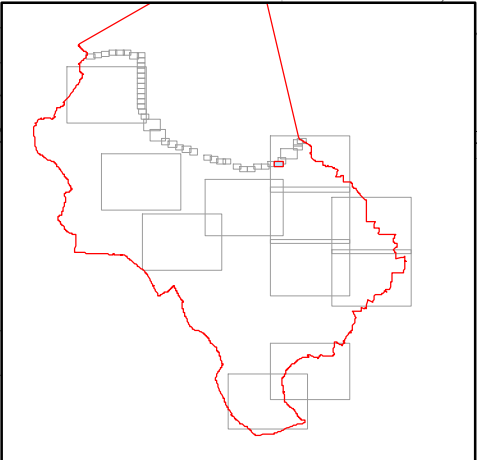
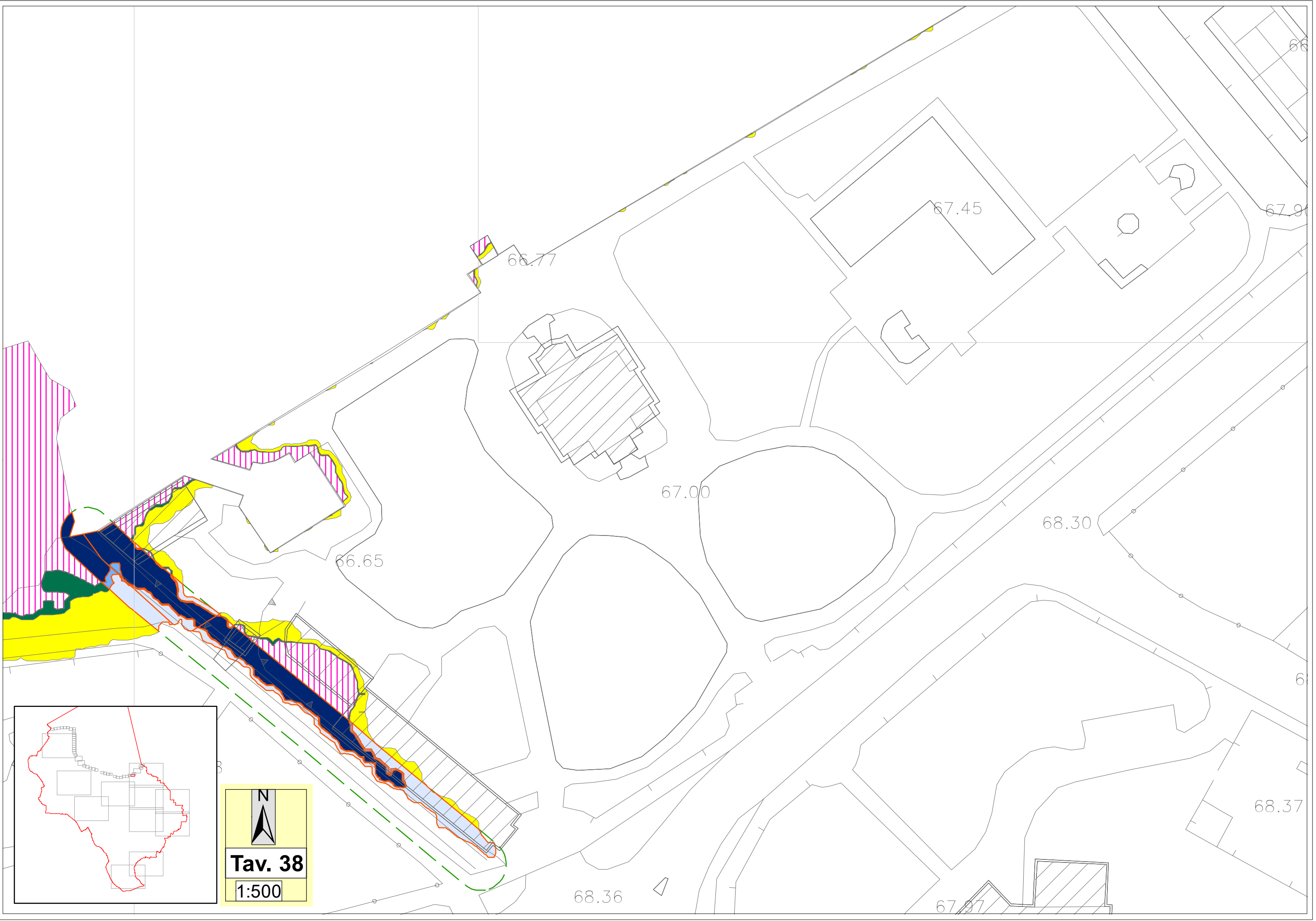
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68.11



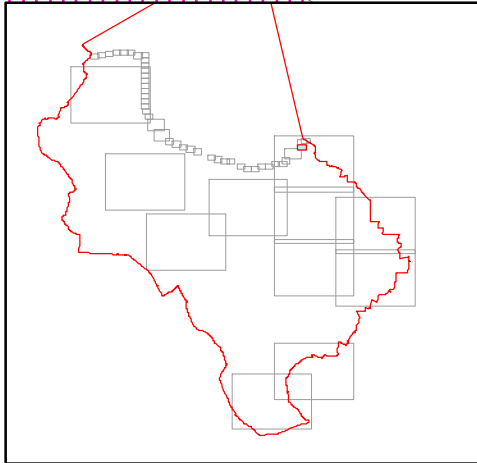
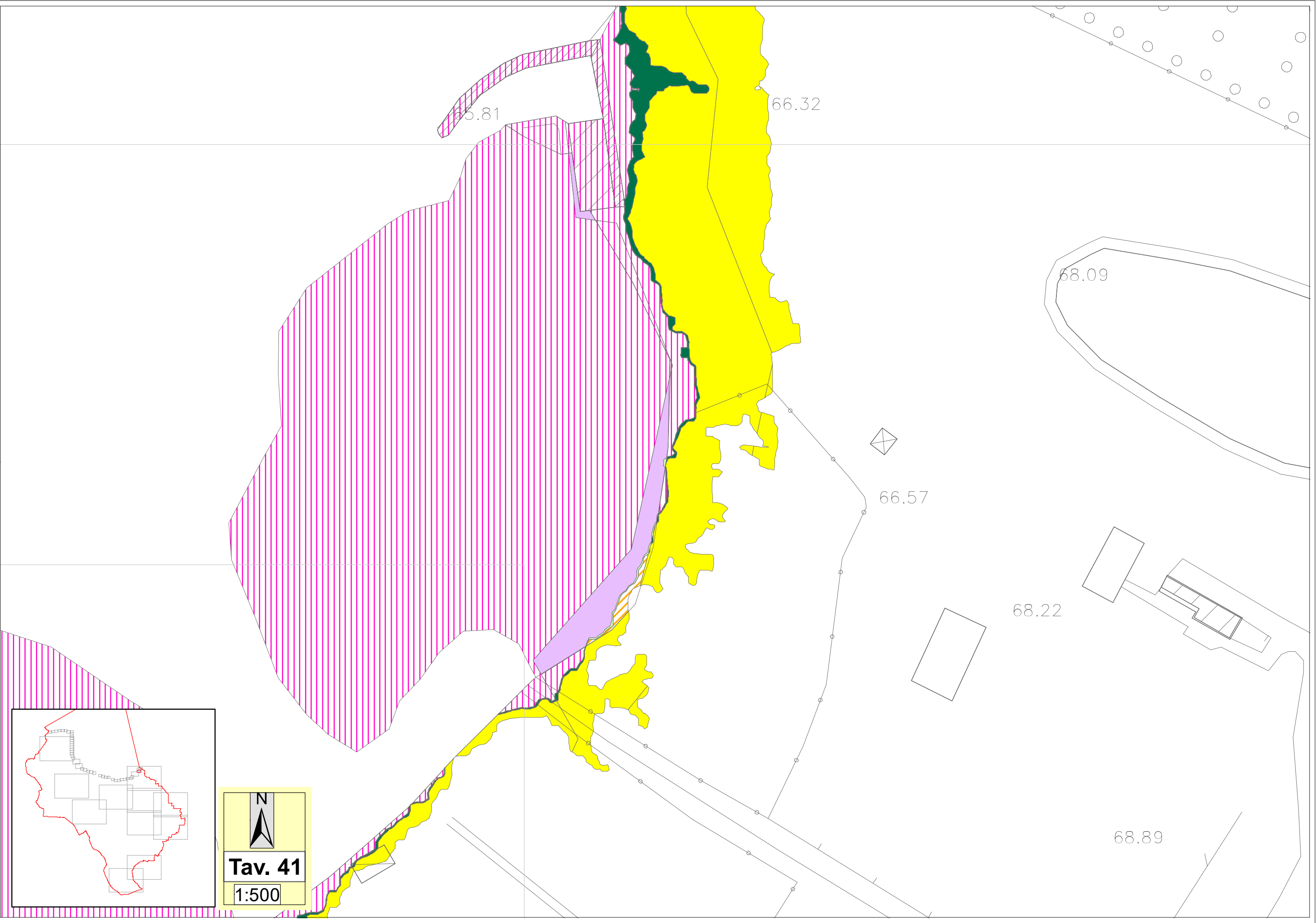
66.08



N

**Tav. 38**

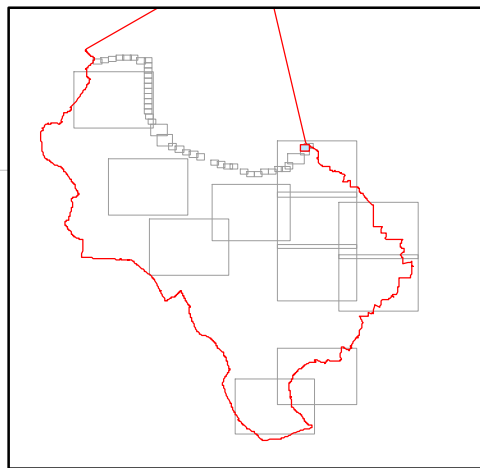
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N

**Tav. 41**

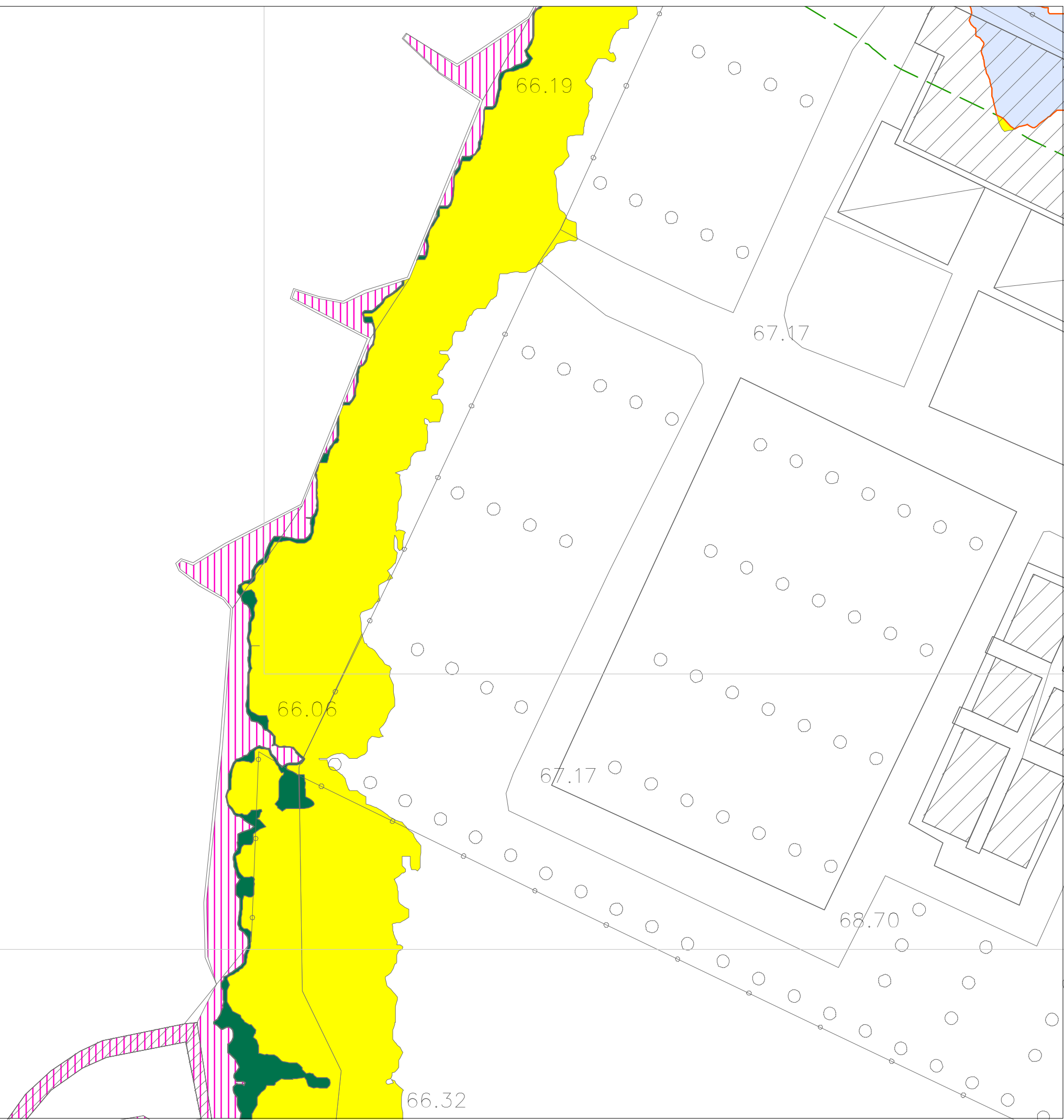
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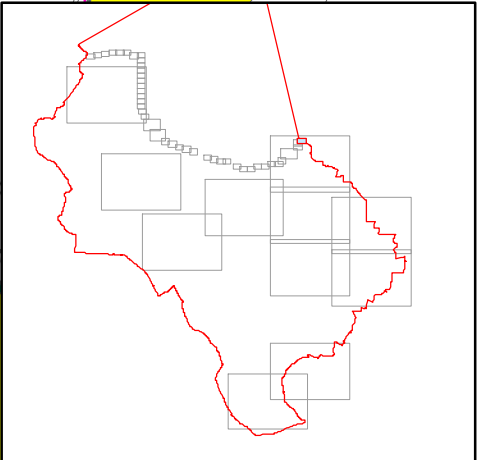
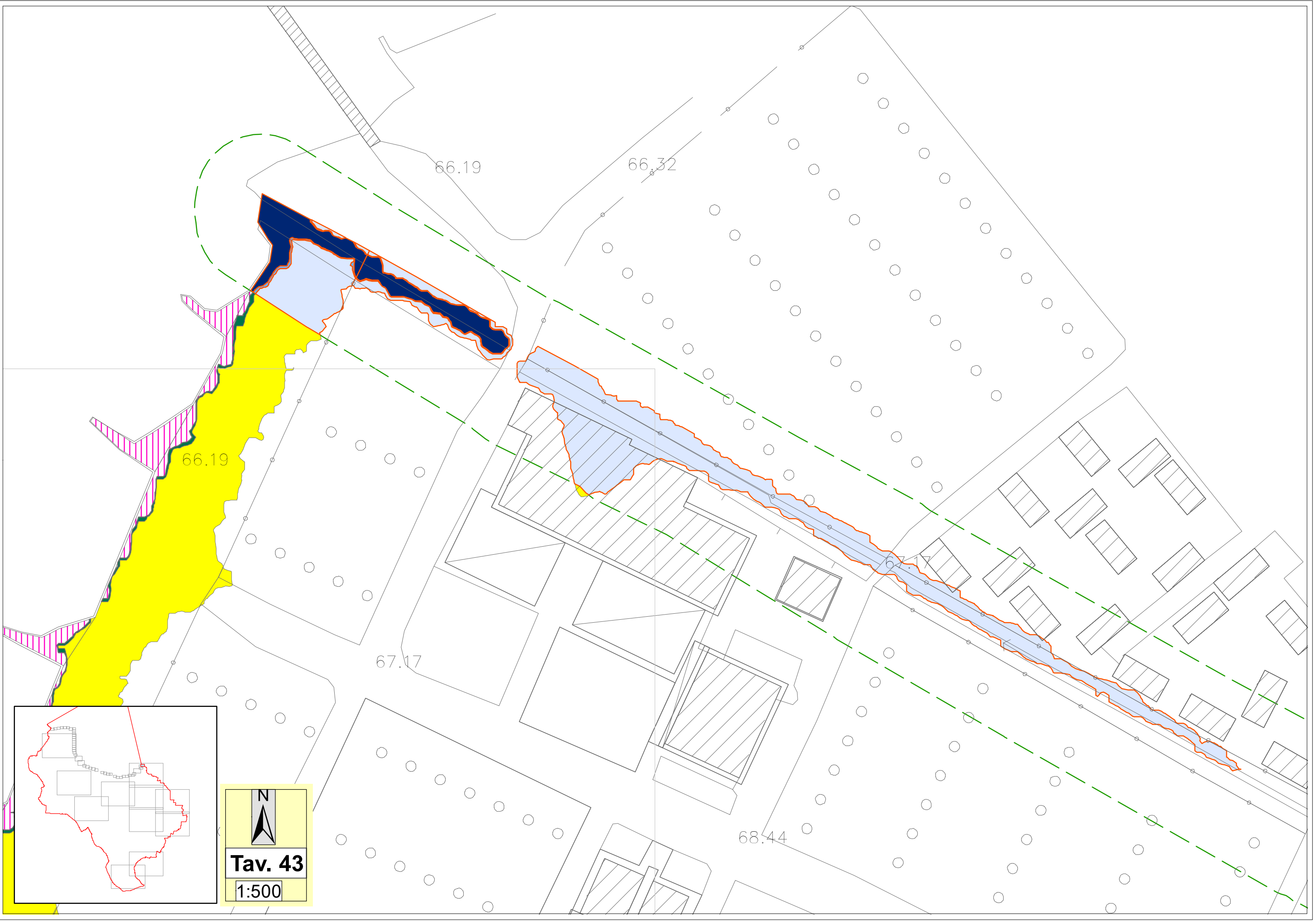


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**Tav. 42**

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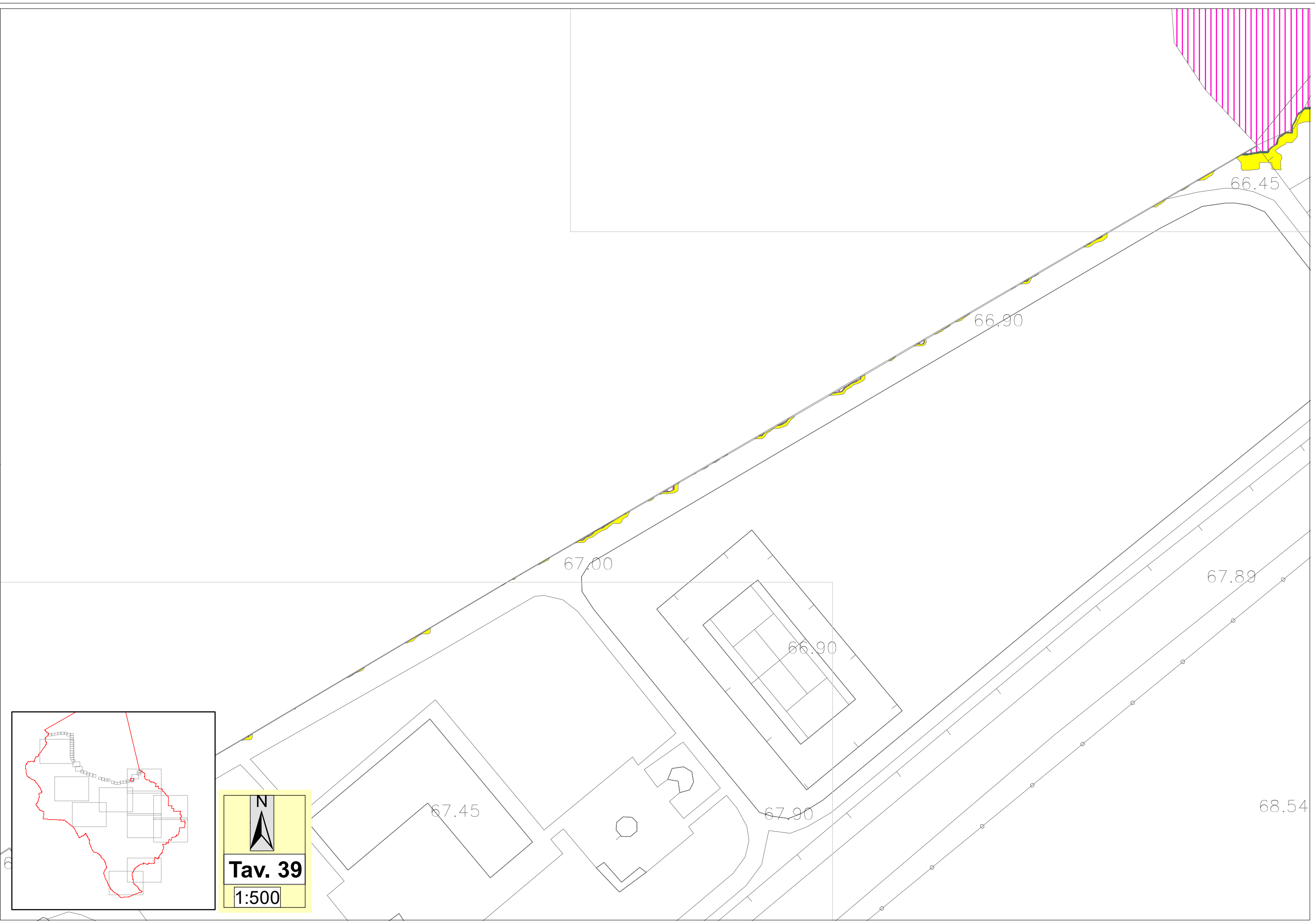


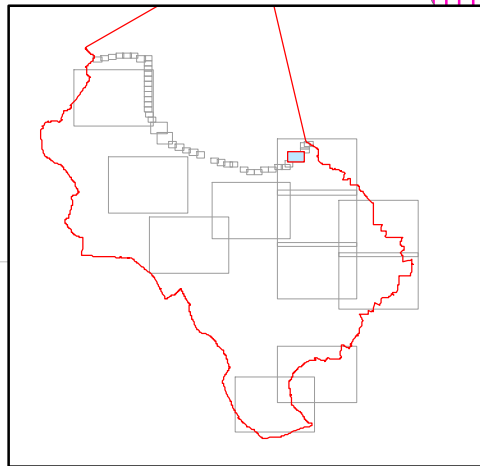


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**Tav. 43**

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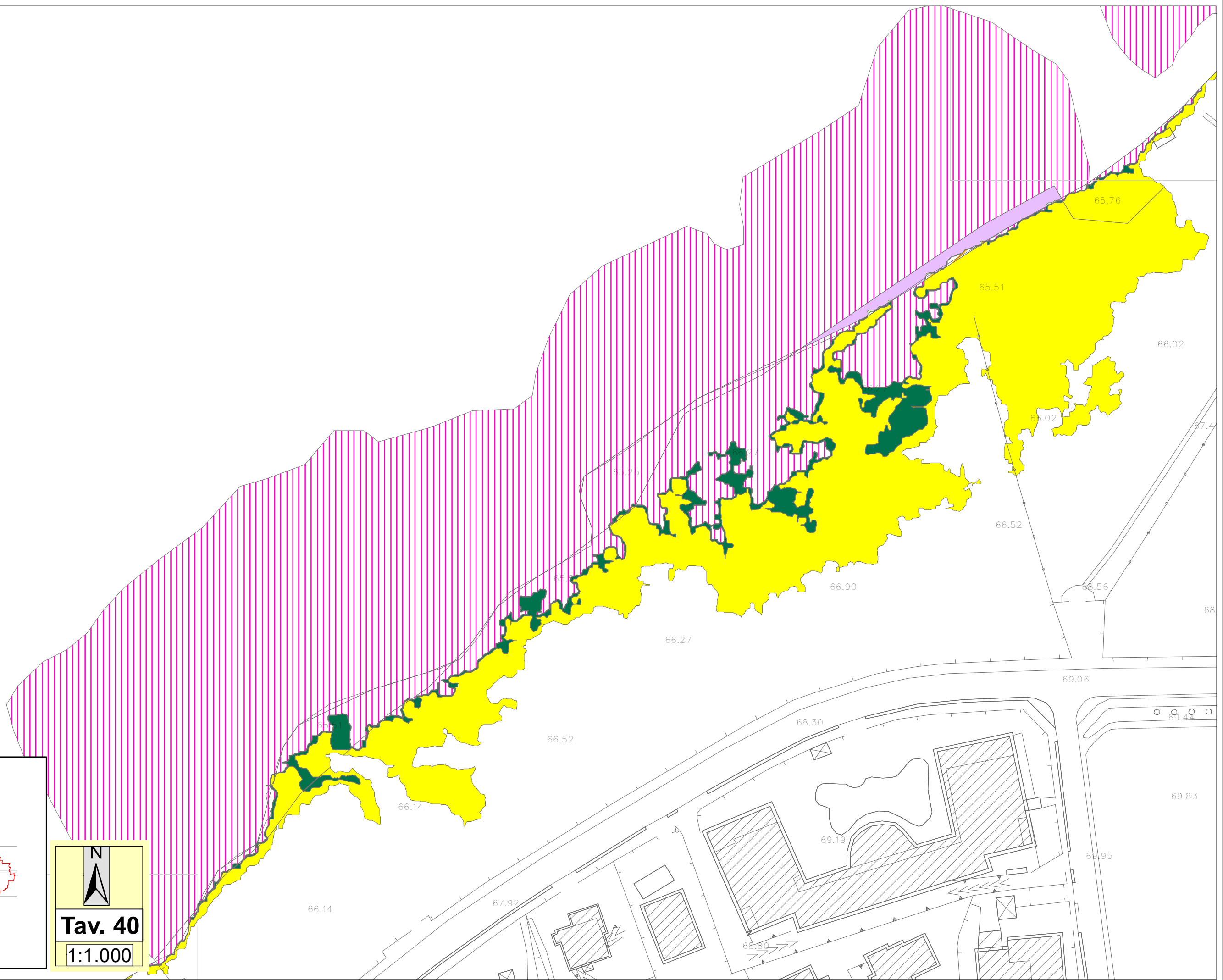


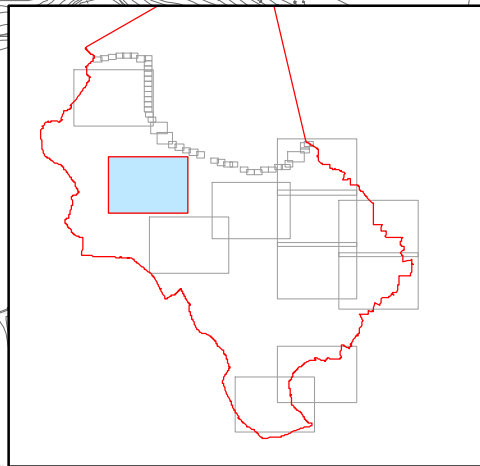
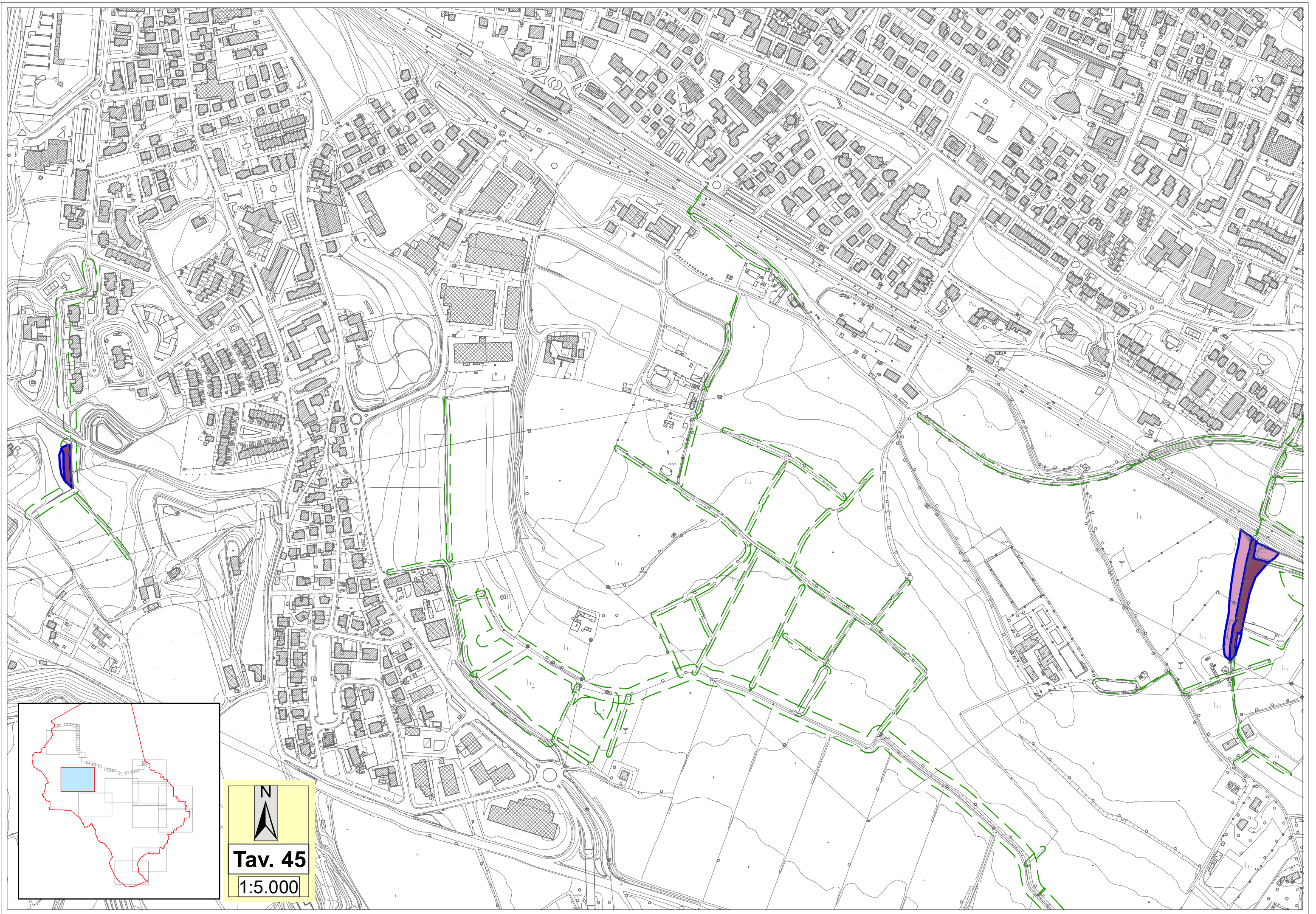


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**Tav. 40**

1:1.000

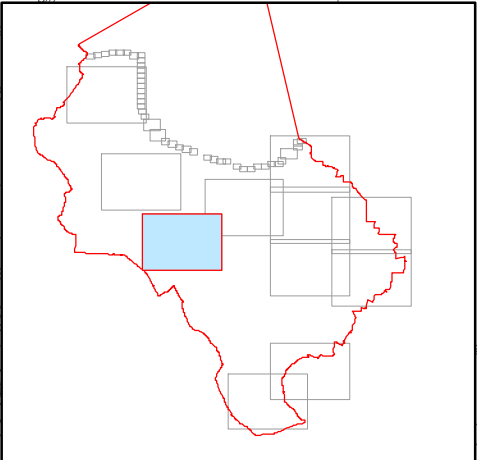
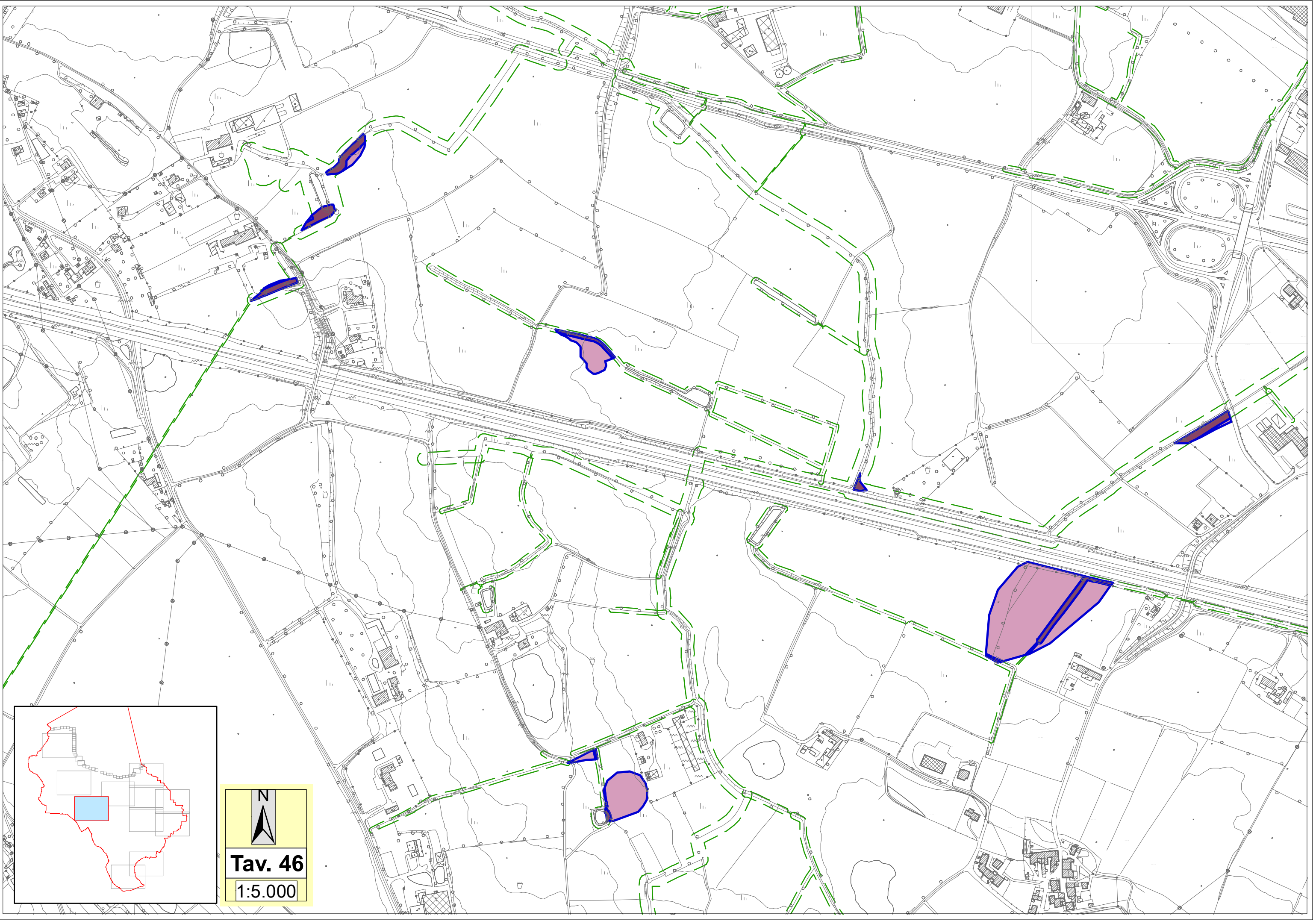




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**Tav. 45**

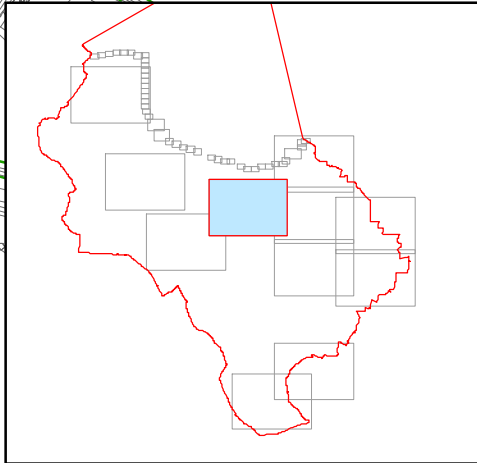
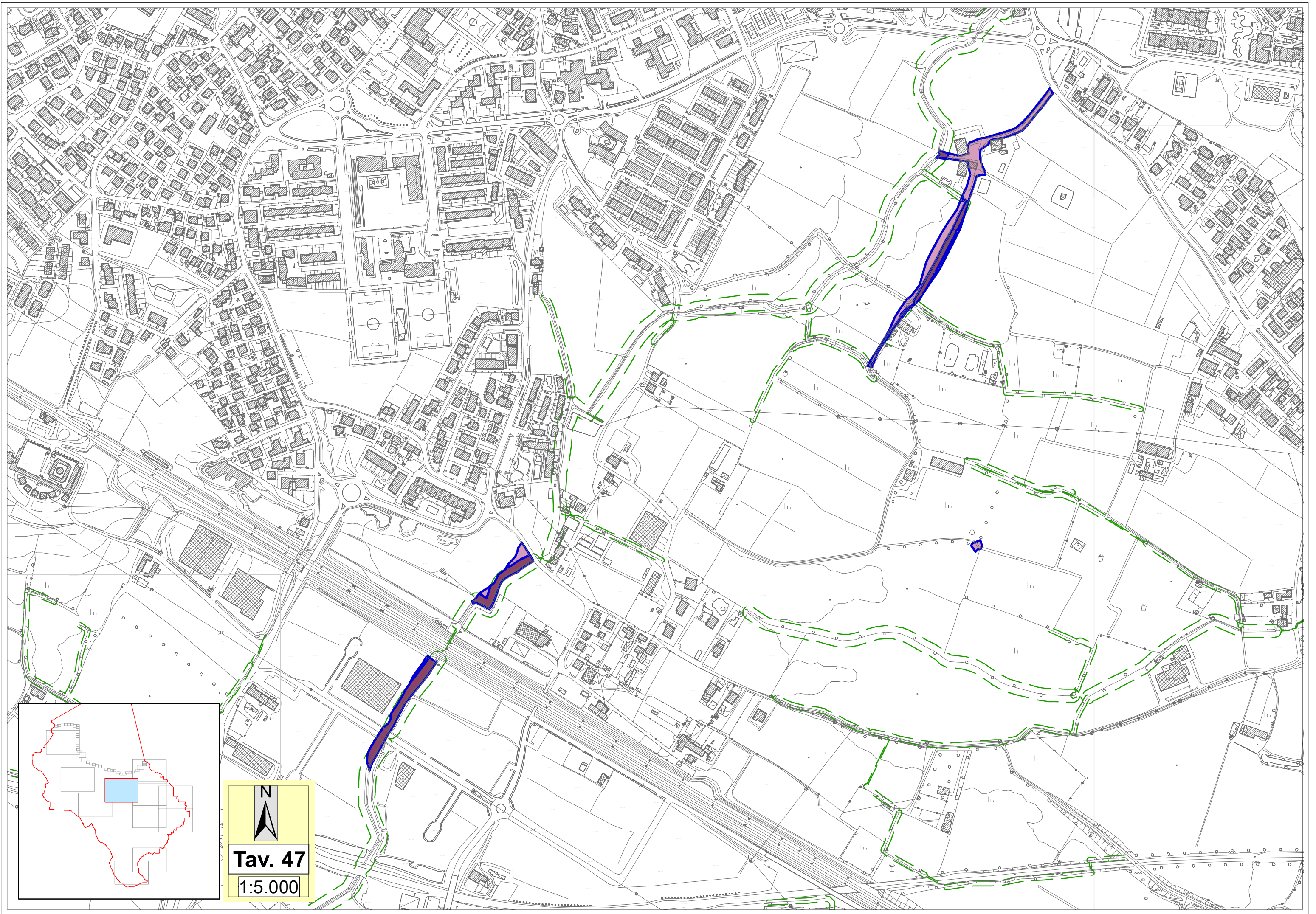
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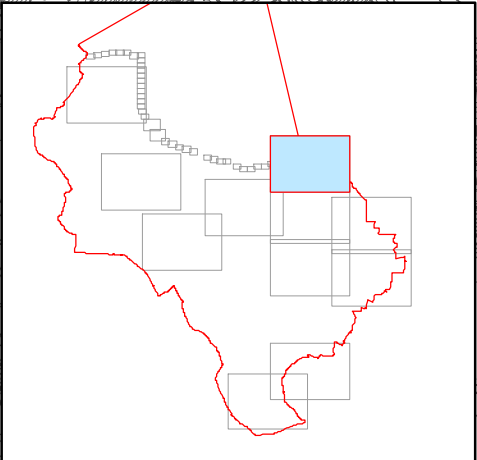
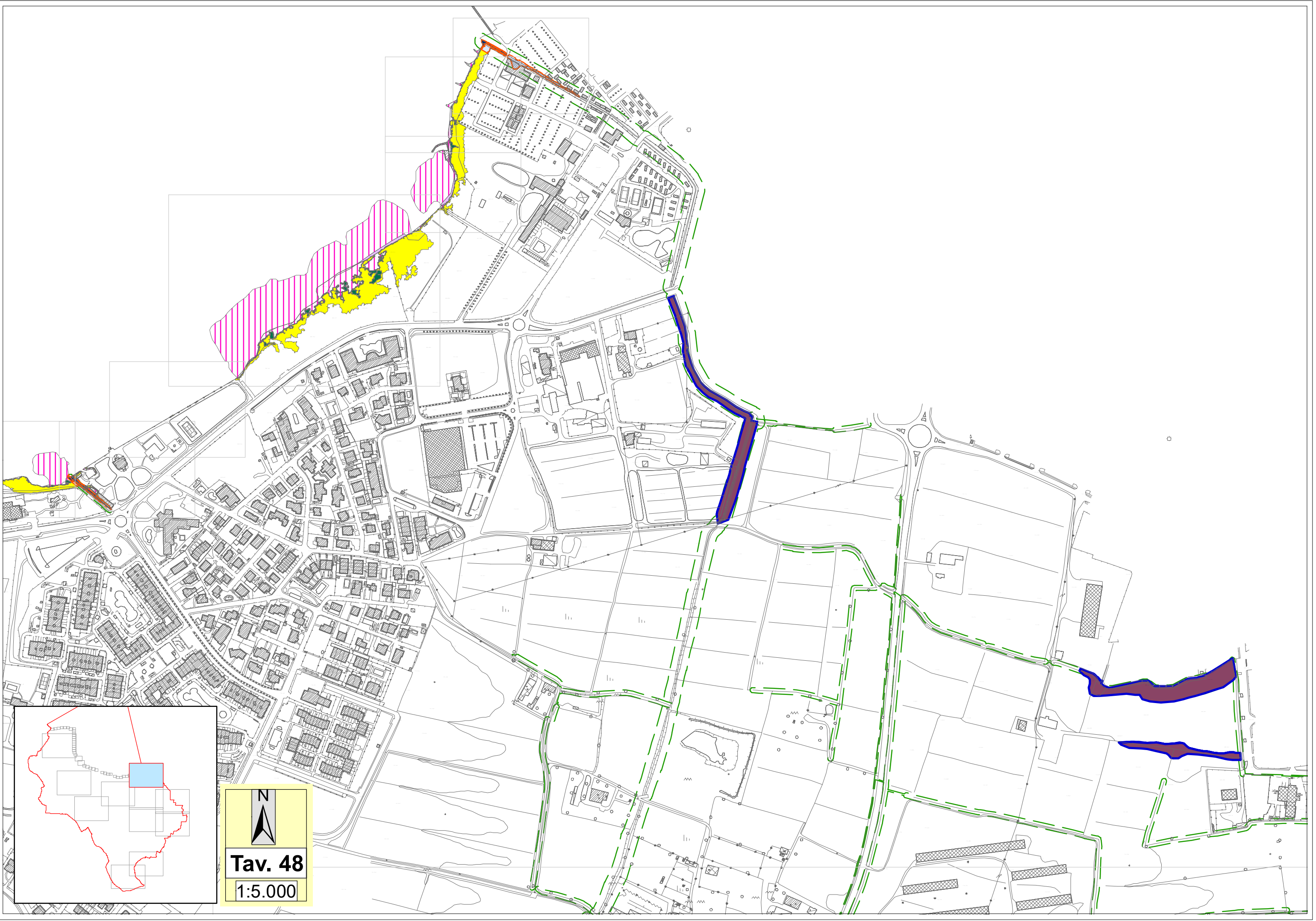
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**Tav. 46**

1:5.000



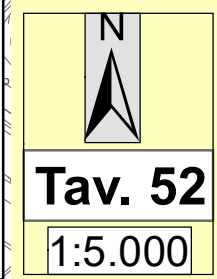
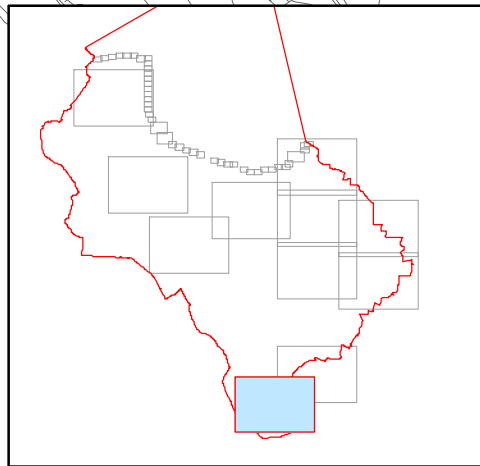
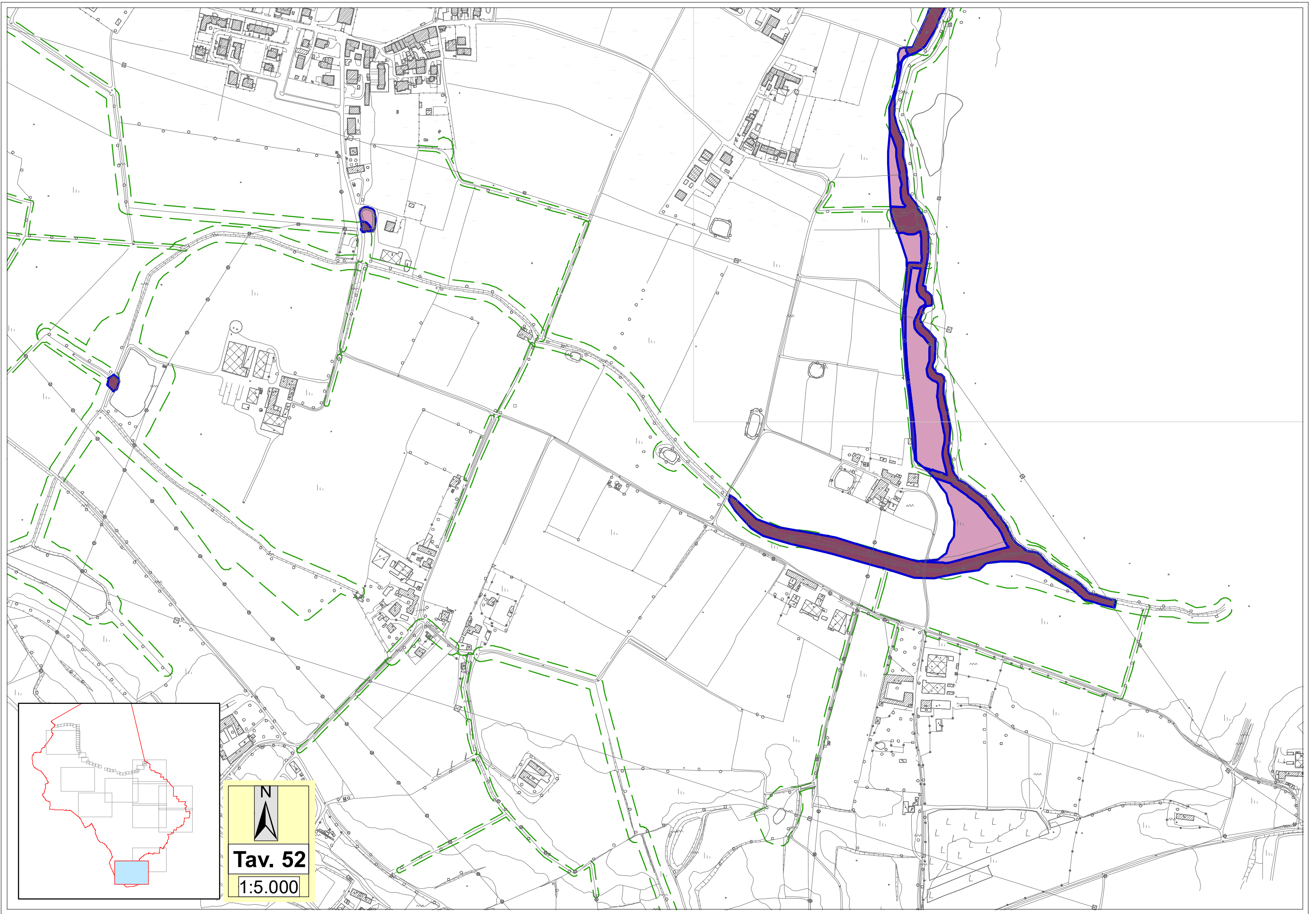
N  
Tav. 47  
1:5.000

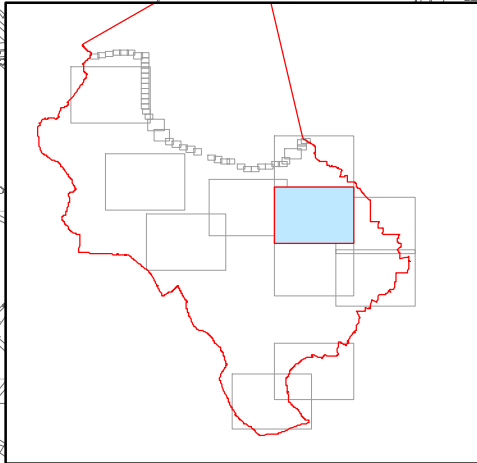
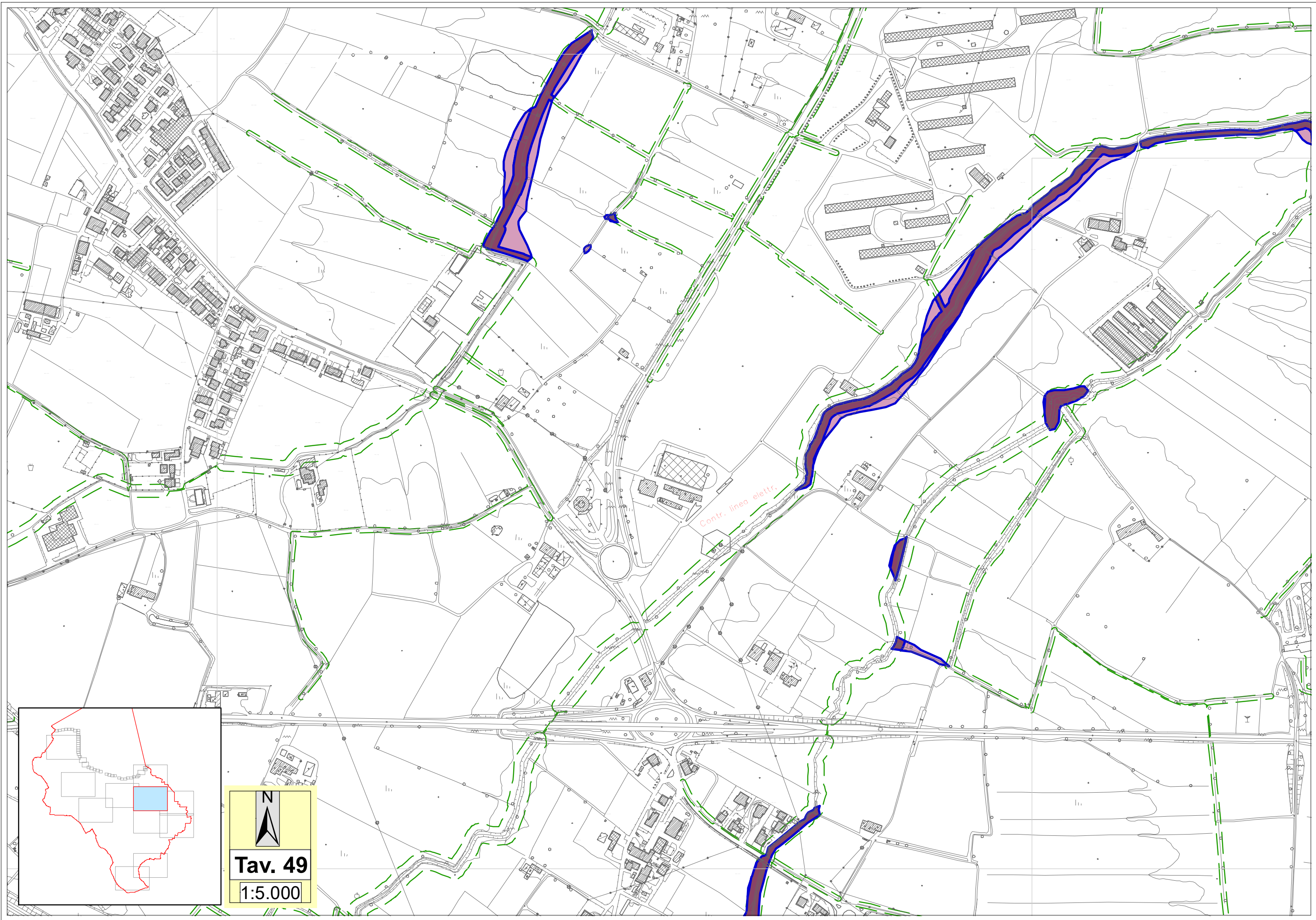


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**Tav. 48**

1:5.000



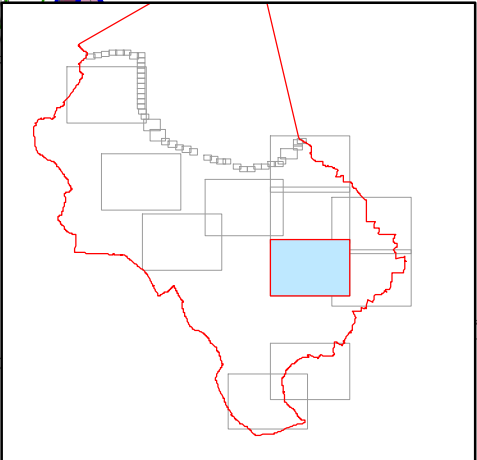
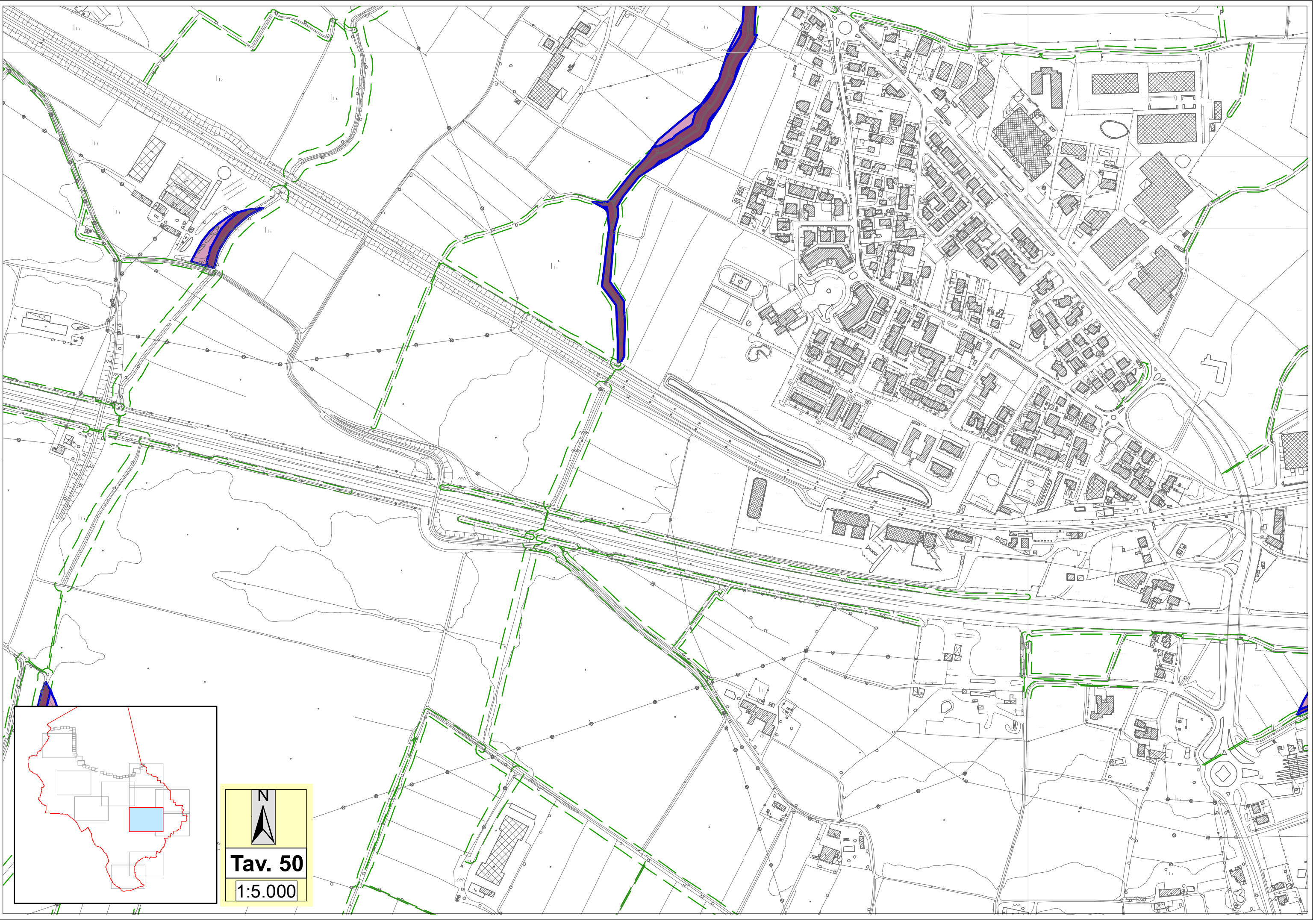


N

**Tav. 49**

1:5.000

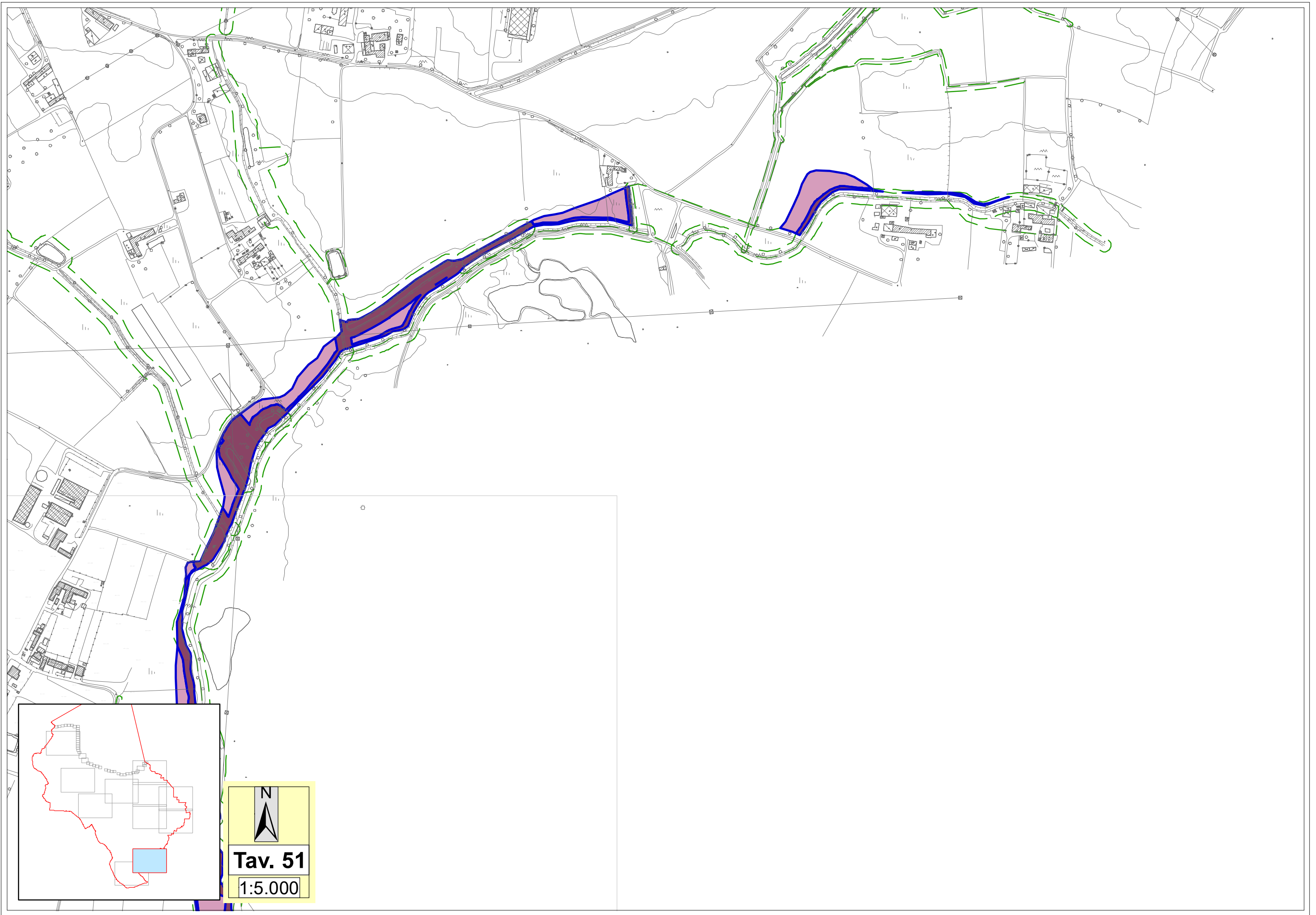
Contr. linea elettr.

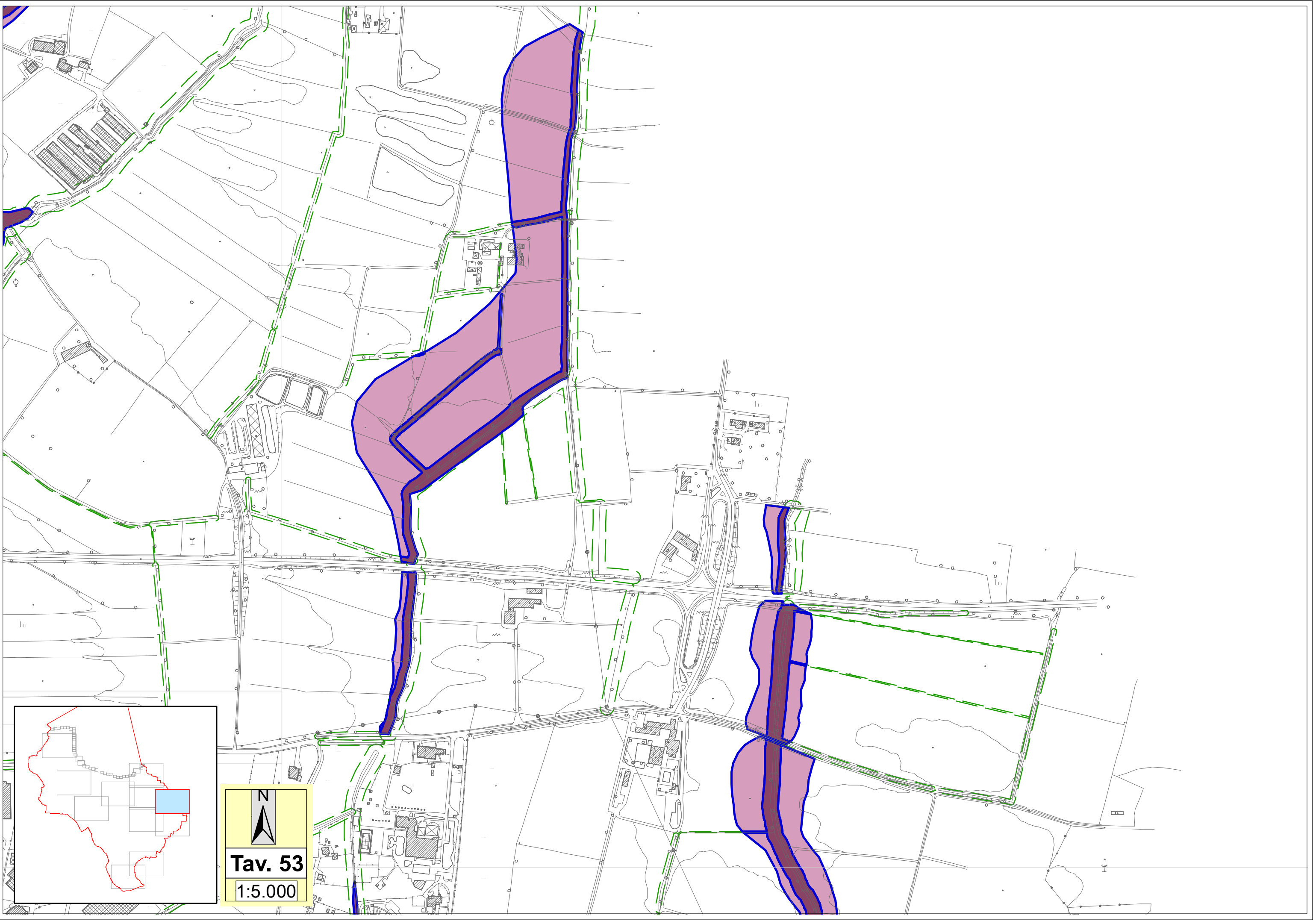


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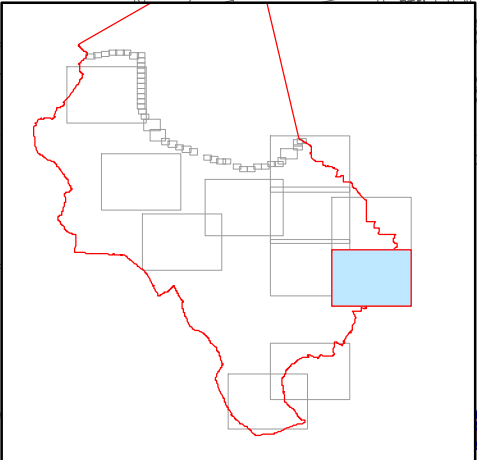
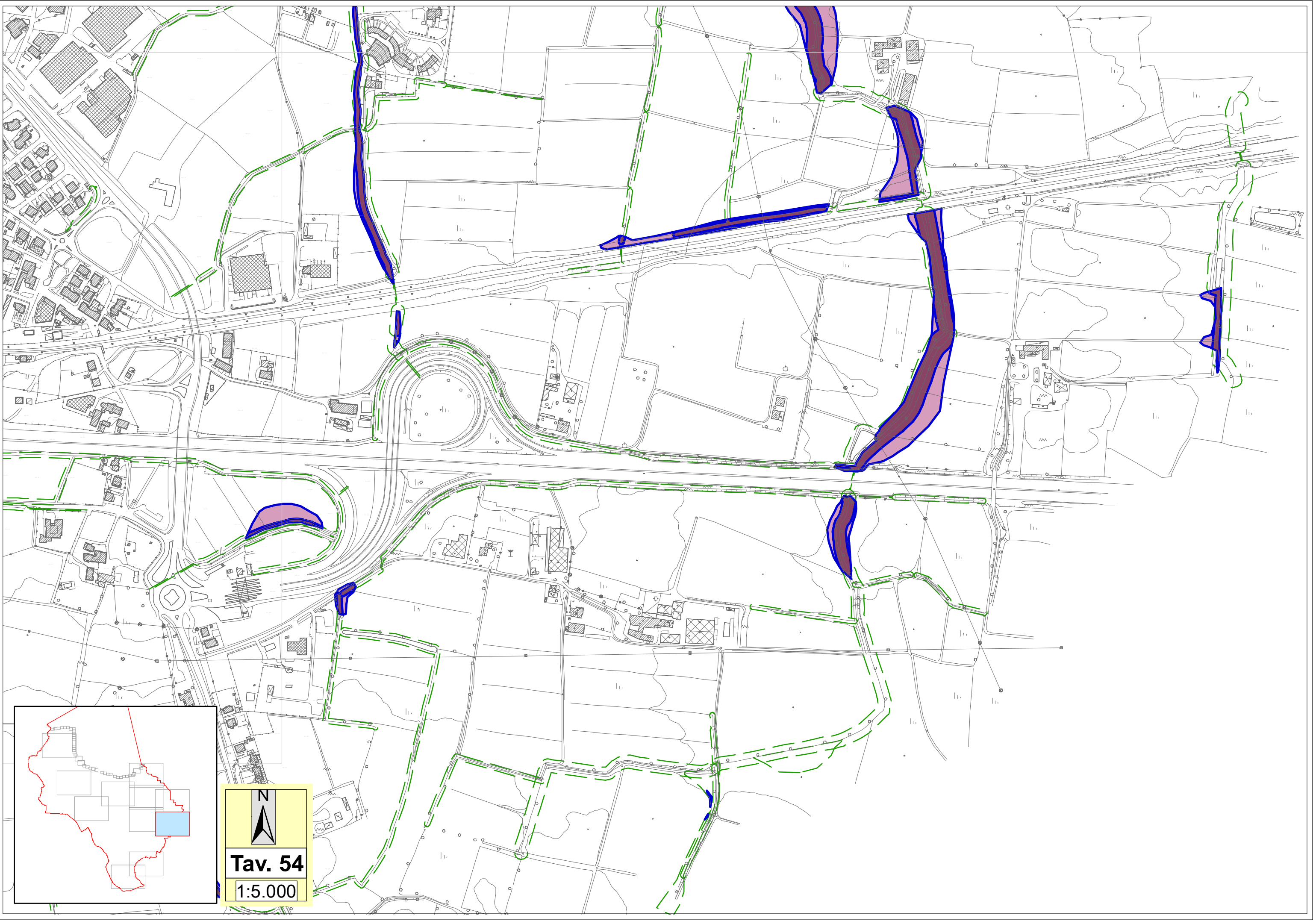
**Tav. 50**

1:5.000





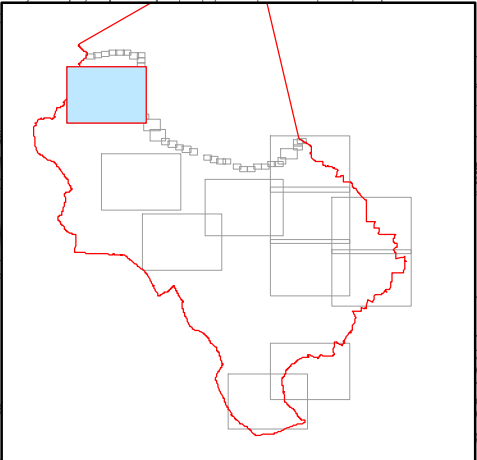
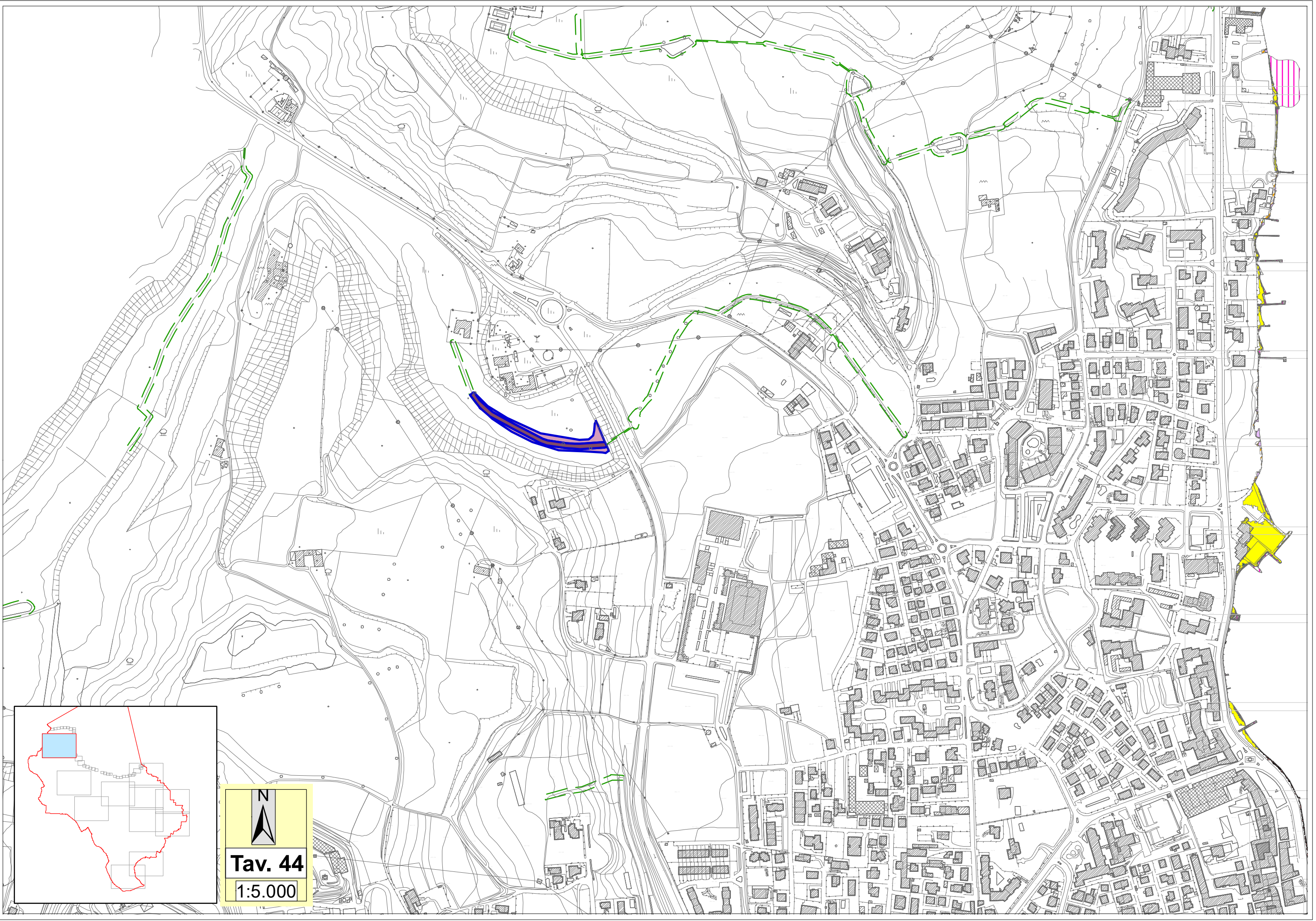
N  
Tav. 53  
1:5.000



N

**Tav. 54**

1:5.000

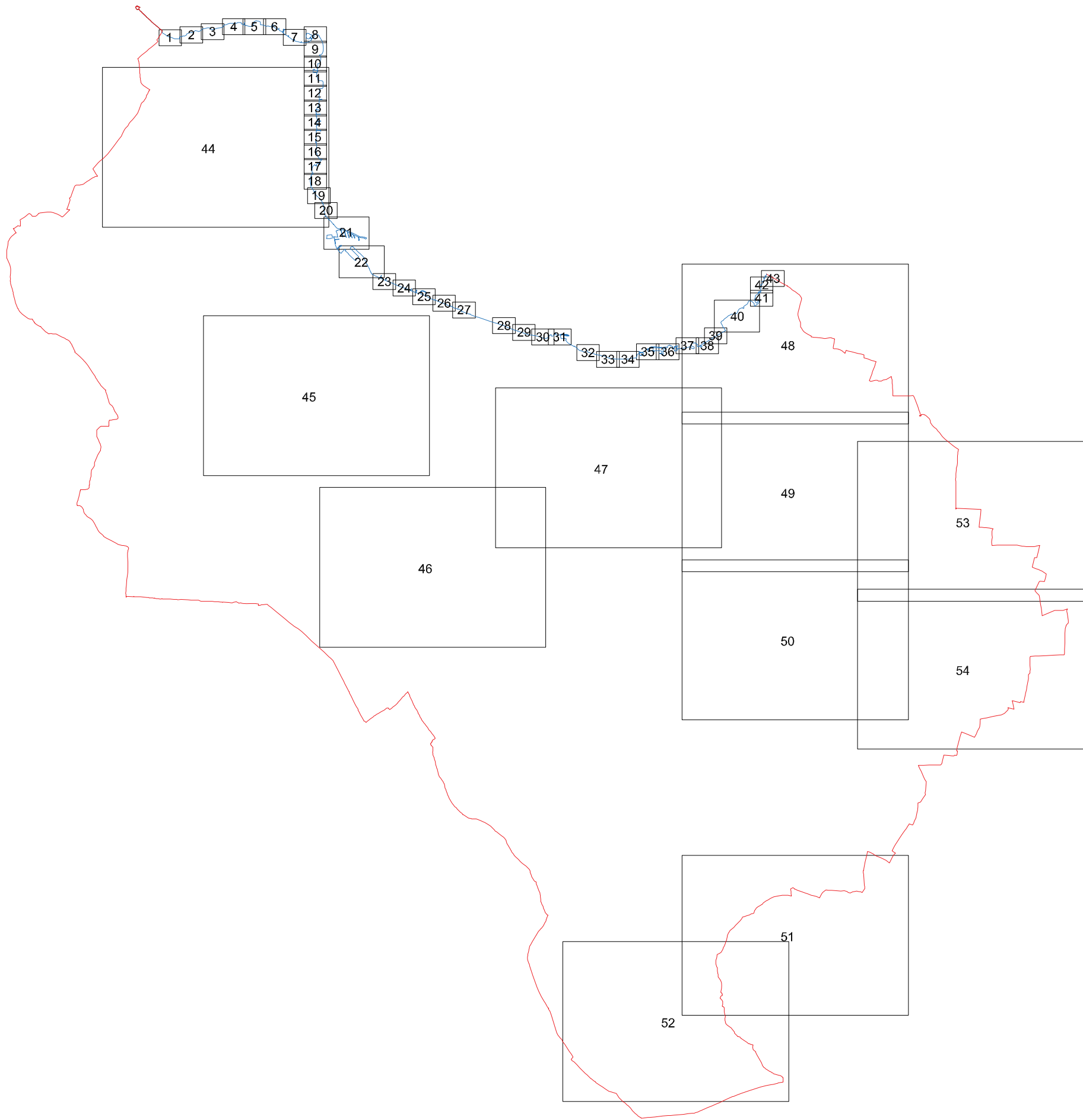


N

**Tav. 44**

1:5.000

Quadro d'unione



Legenda

AREE P.G.R.A. GIA' IDONEAMENTE NORMATE NELLO STUDIO GEOLOGICO VIGENTE

AREE COSTIERE LACUSTRI (A.C.L.)

- Aree a pericolosità P3/H comprese in classe di fattibilità vigente 4 / Fasce ad Alto e Medio Grado del RIM
- Aree a pericolosità P2/M comprese in classe di fattibilità vigente 4 / Fasce ad Alto e Medio Grado del RIM
- Aree a pericolosità P1/L comprese in classe di fattibilità vigente 4 / Fasce ad Alto e Medio Grado del RIM
- Aree a pericolosità P3/H, P2/M e P1/L comprese in classe di fattibilità vigente 3d (Area storicamente soggetta ad allagamenti per esondazione lacustre)
- Aree a pericolosità P2/M e P1/L comprese in classe di fattibilità vigente 2c (Area allagata per difficoltà di smaltimento delle acque)

RETICOLO SECONDARIO COLLINARE E MONTANO (R.S.C.M.)

- Aree a pericolosità P1/L comprese in classe di fattibilità 3 / aree di Vincolo Em
- Aree a pericolosità P1/L comprese in classe di fattibilità 4 / Fasce ad Alto e Medio Grado del RIM

AREE P.G.R.A. ATTUALMENTE NON IDONEAMENTE NORMATE NELLO STUDIO GEOLOGICO VIGENTE

AREE COSTIERE LACUSTRI (A.C.L.)

- Aree a pericolosità P3/H comprese in classe di fattibilità vigente 4 (4a)
- Aree a pericolosità P3/H comprese in classe di fattibilità vigente 3 (3a-3b-3c-3f)
- Aree a pericolosità P3/H comprese in classe di fattibilità vigente 2 (2a-2b-2d-2e-2f)
- Aree a pericolosità P2/M comprese in classe di fattibilità vigente 4 (4a) / (3b-3f-2a-2e-2f)
- Aree a pericolosità P2/M comprese in classe di fattibilità vigente 3 (3a-3b-3c-3f)
- Aree a pericolosità P2/M comprese in classe di fattibilità vigente 2 (2a-2b-2d-2e-2f)
- Aree a pericolosità P1/L comprese in classe di fattibilità vigente 4 (4a)
- Aree a pericolosità P1/L comprese in classe di fattibilità vigente 3 (3a-3b-3c-3f)
- Aree a pericolosità P1/L comprese in classe di fattibilità vigente 2 (2a-2b-2d-2e-2f)

VINCOLI RIM E PAI

- Aree di esondazione del Reticolo idrico - Em Fasce ad Alto e Medio Grado del Reticolo Idrico

Confine comunale