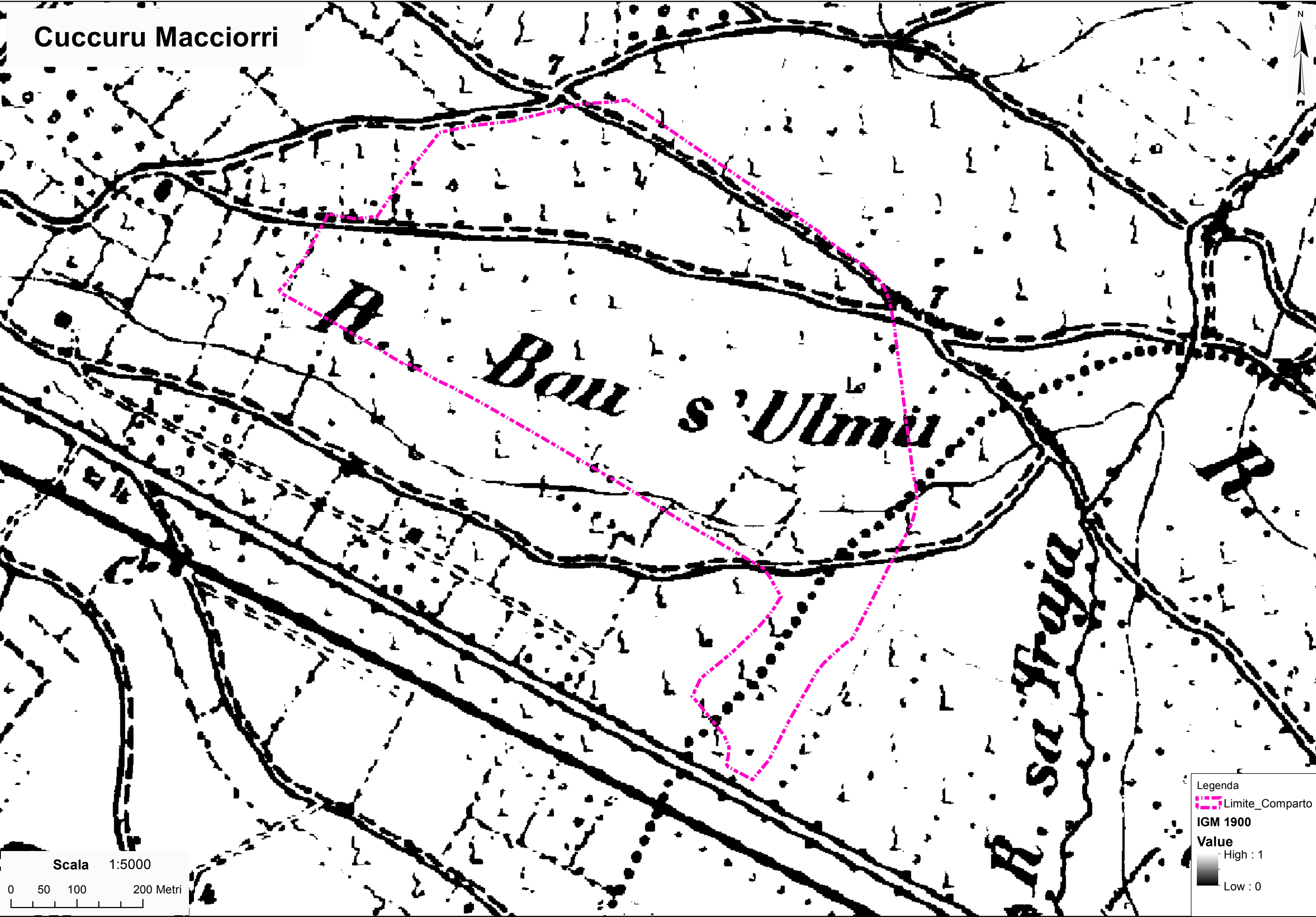




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11 12 9 10 6 9 6 7 10 8 8

AUSULMU

Carmine

K.9

C.10

SATRAIA

K.8

C. Sta

C. Mel

Scala 1:5000

0 50 100 200 Metri

Legenda

Limite_Comparto

1960 IGM

RGB

Red: Red

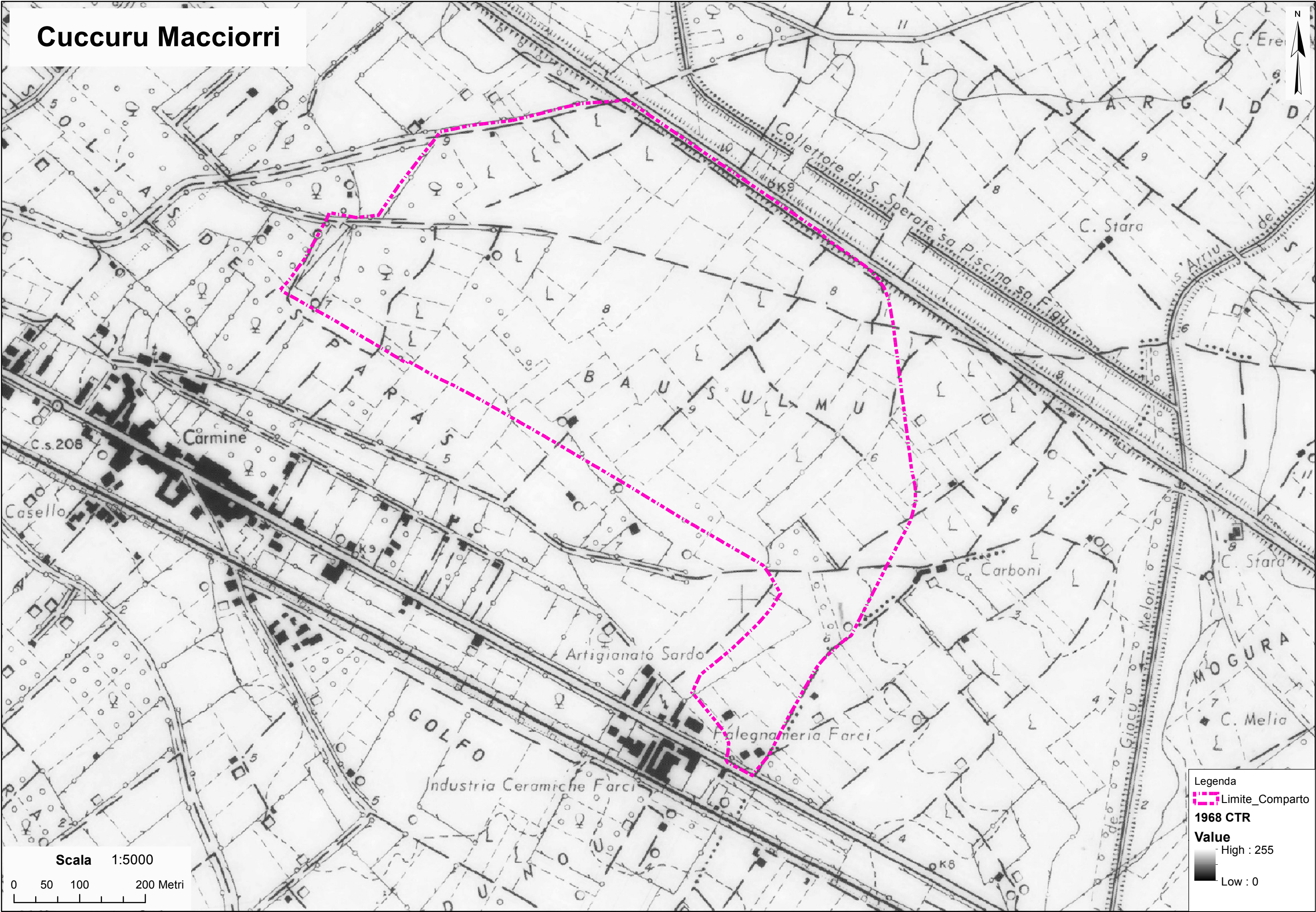
Green: Green

Blue: Blue

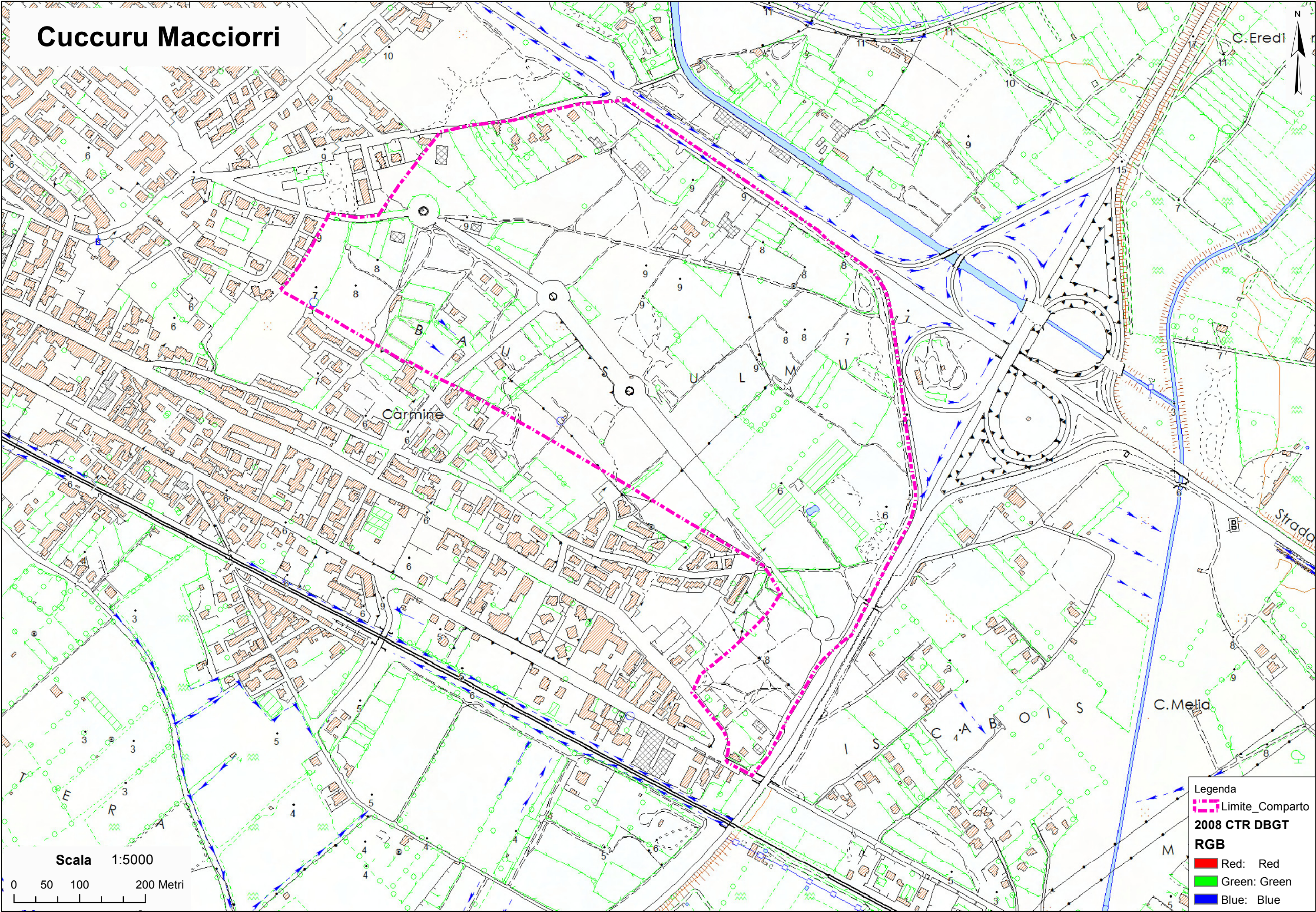
 Blue: Blue

0 50 100 200 Metri

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Scala 1:5000

0 50 100 200 Metri

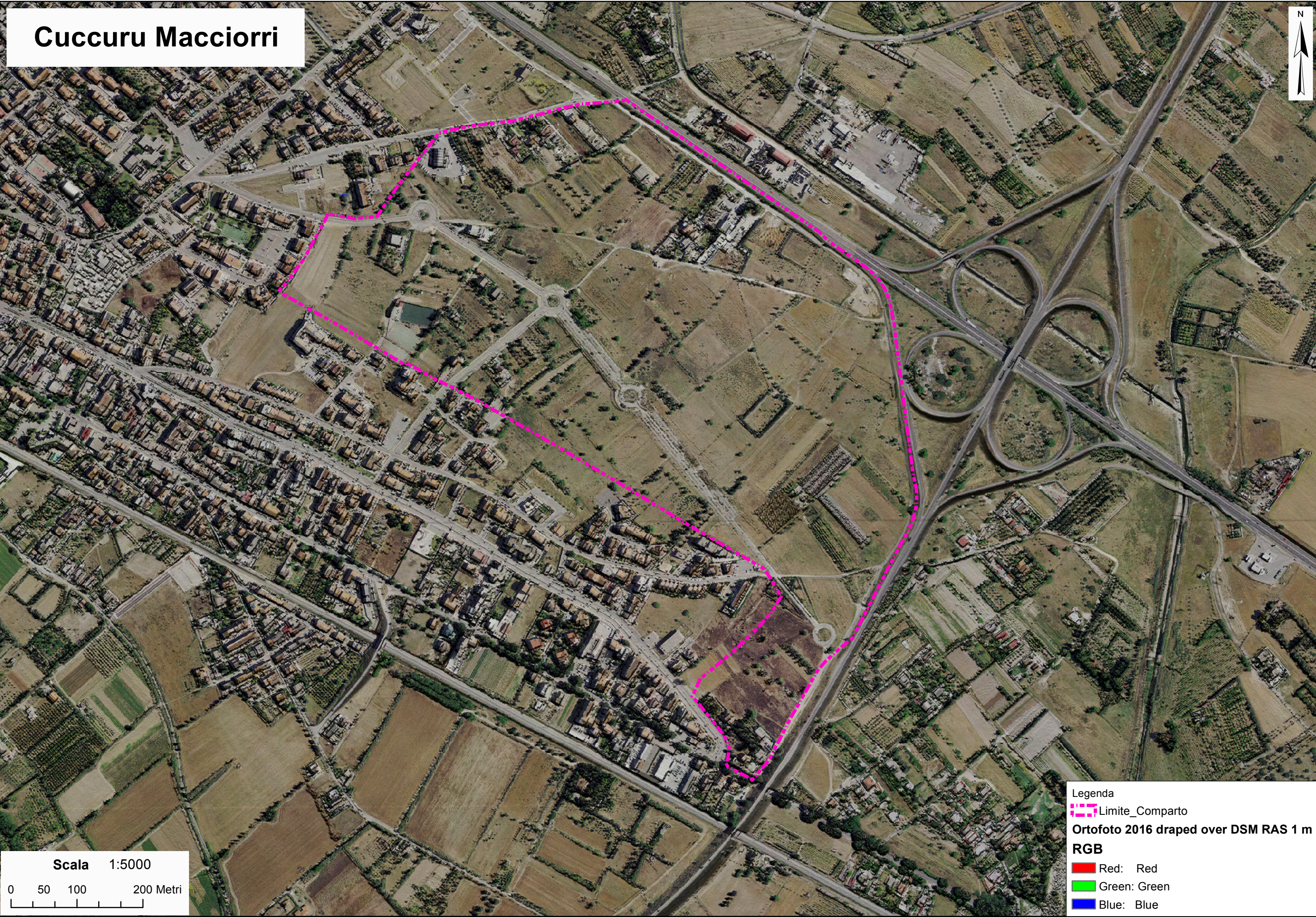
Legenda

--- Limite_Comparto

2008 CTR DBGT
RGB

Red	Red
Green	Green
Blue	Blue

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Legenda

Limite_Comparto

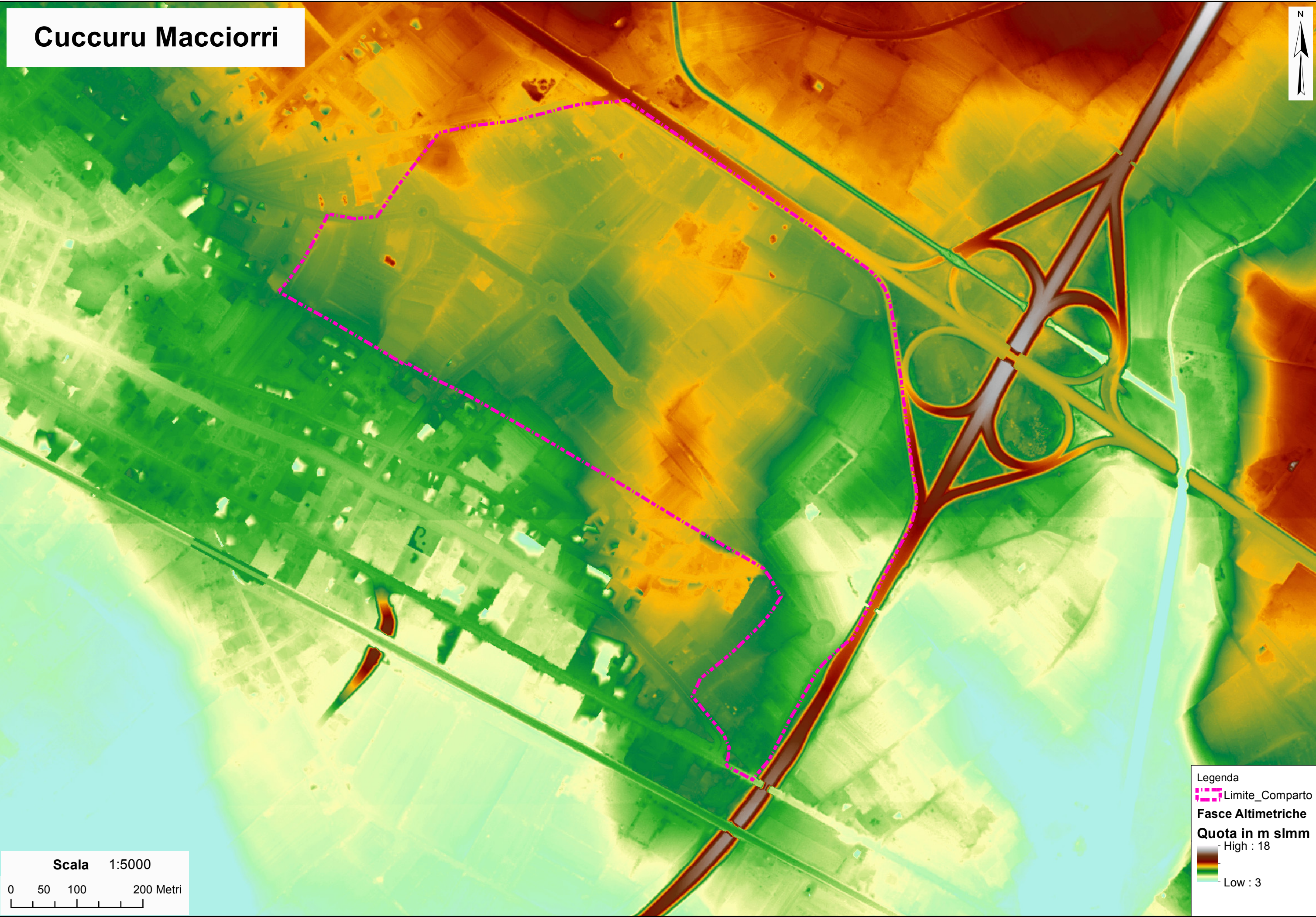
Ortofoto 2016 draped over DSM RAS 1 m RGB

Red: Red

Green: Green

Blue: Blue

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Scala 1:5000

0 50 100 200 Metri

Legenda

--- Limite_Comparto

Fasce Altimetriche

Quota in m slmm

High : 18

Low : 3

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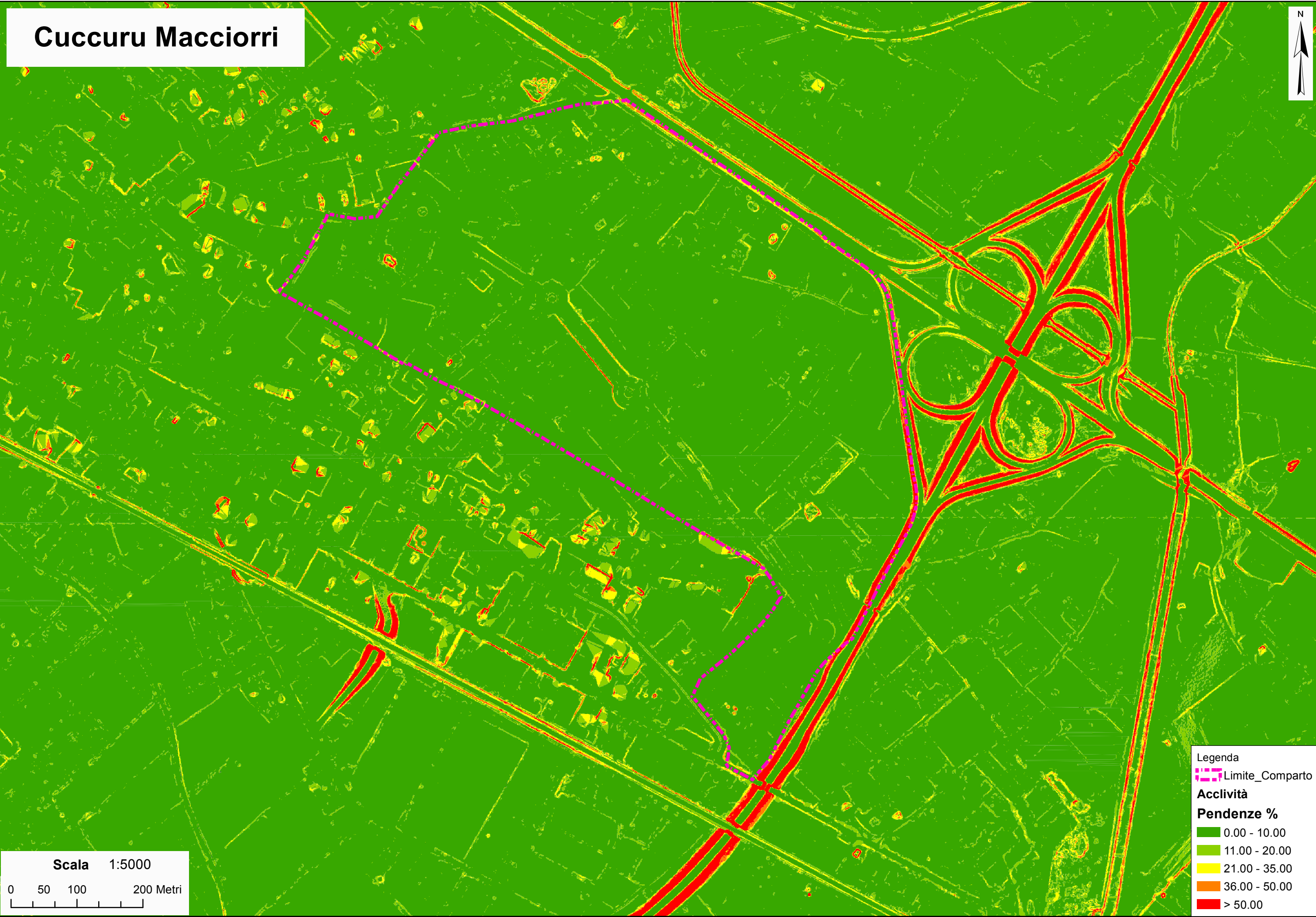


Scala 1:5000

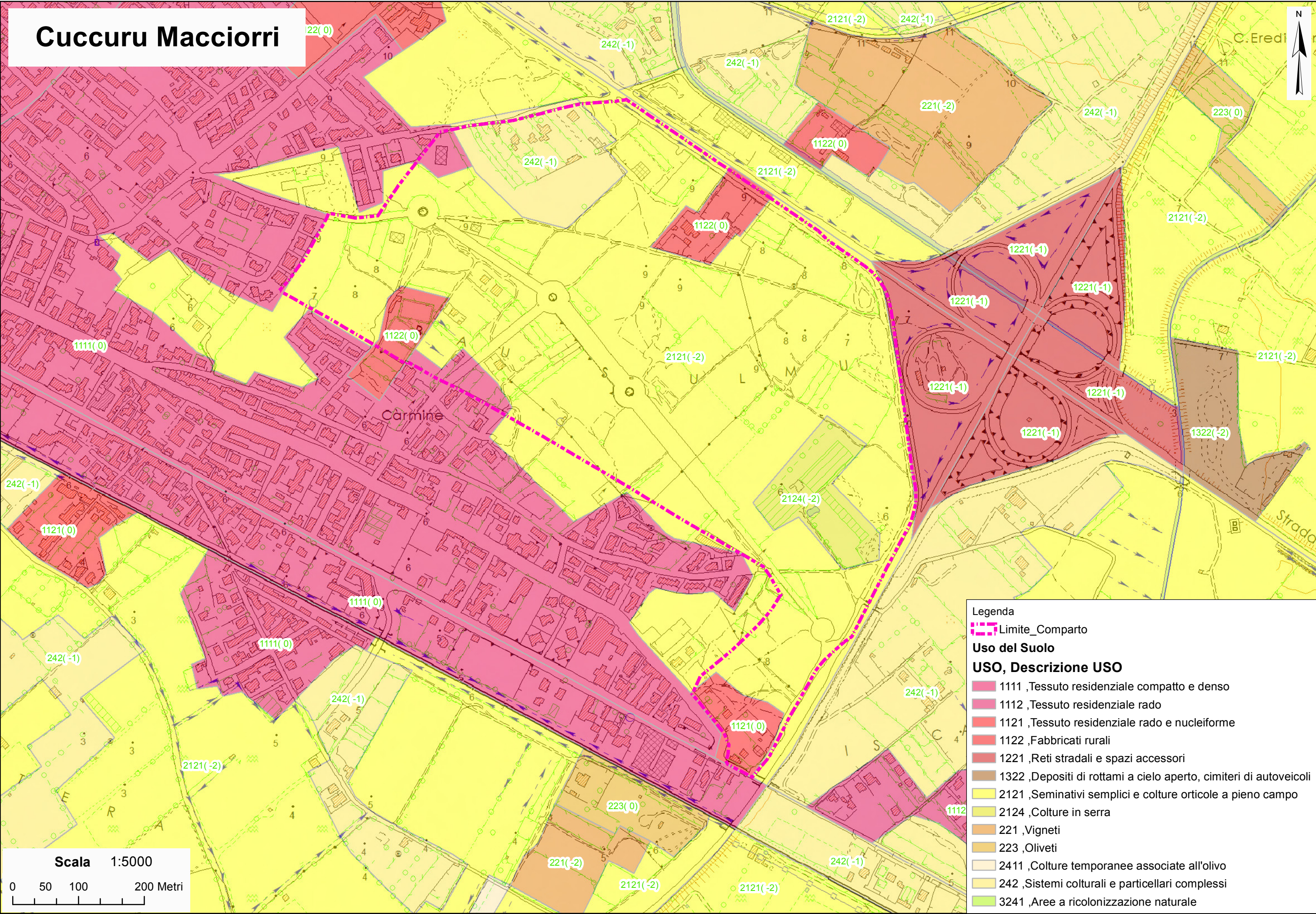
0 50 100 200 Metri

Legenda
--- Limite_Comparto
DSM Hill Shaded
Value
High : 254
Low : 0

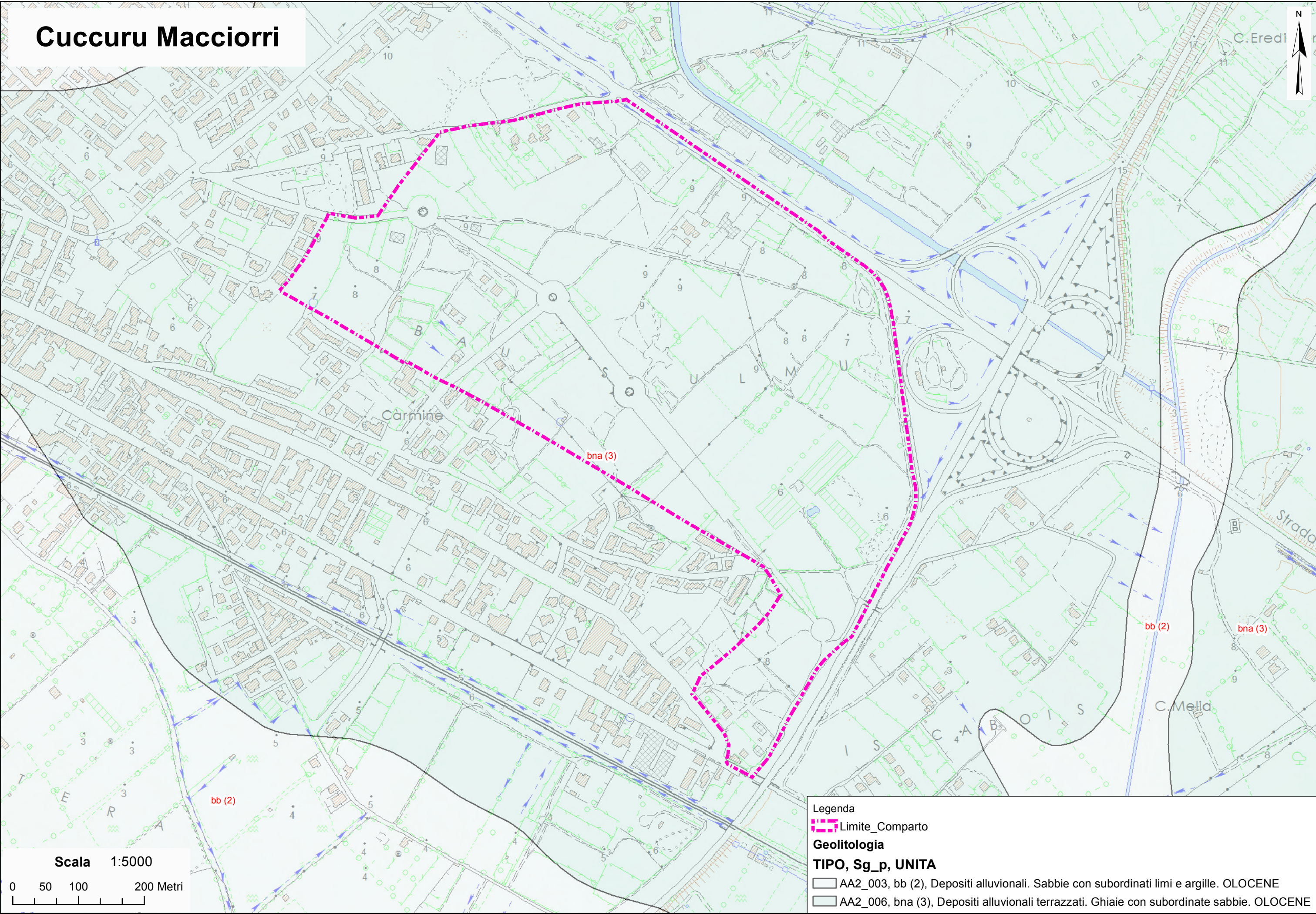
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Legenda

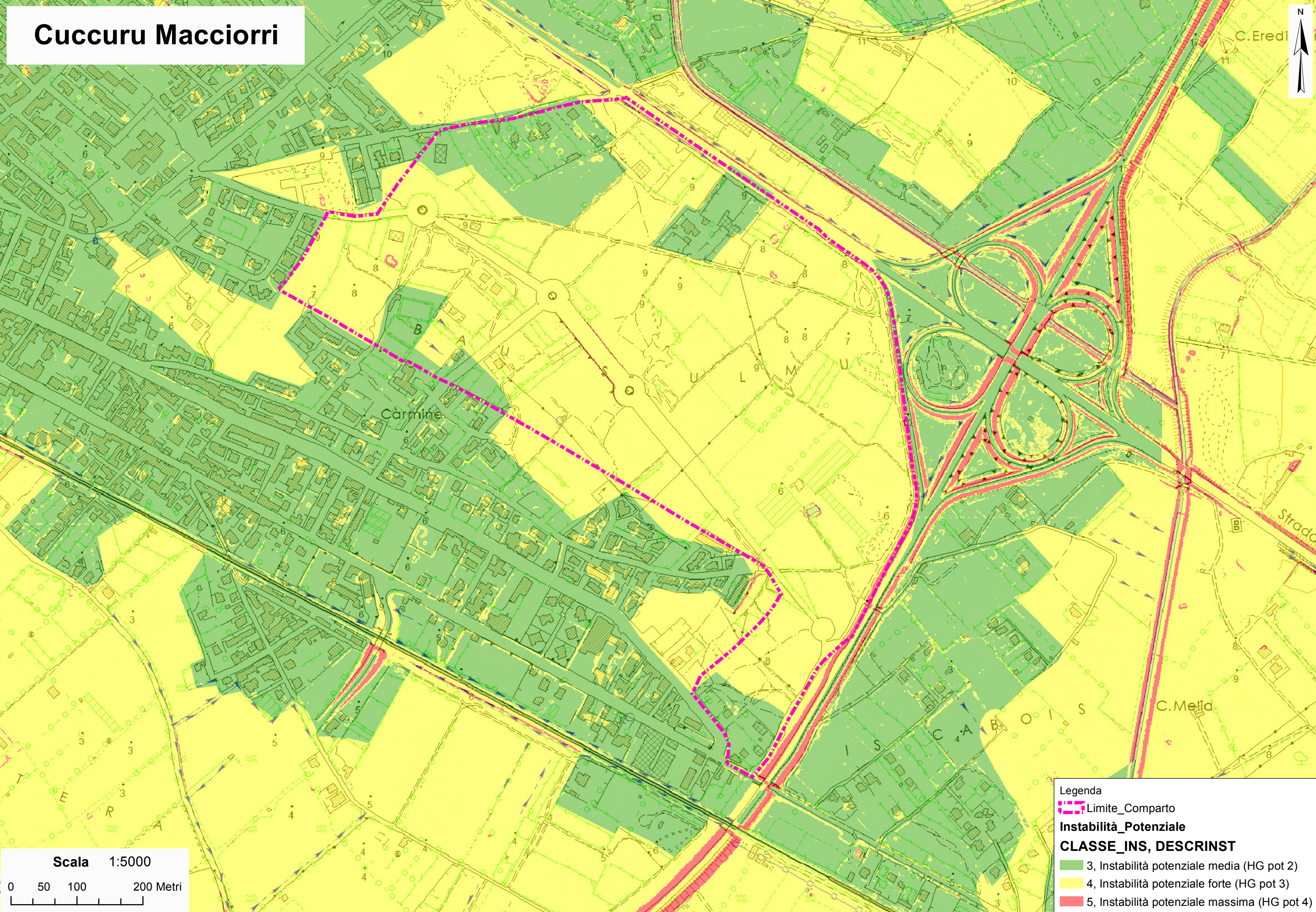
Limite_Comparto

Geolitologia

TIPO, Sg_p, UNITA

- AA2_003, bb (2), Depositi alluvionali. Sabbie con subordinati limi e argille. OLOCENE
- AA2_006, bna (3), Depositi alluvionali terrazzati. Ghiaie con subordinate sabbie. OLOCENE

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Legenda

Limite_Comparto

Instabilità_Potenziale

CLASSE_INS, DESCRINST

- 3, Instabilità potenziale media (HG pot 2)
- 4, Instabilità potenziale forte (HG pot 3)
- 5, Instabilità potenziale massima (HG pot 4)

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