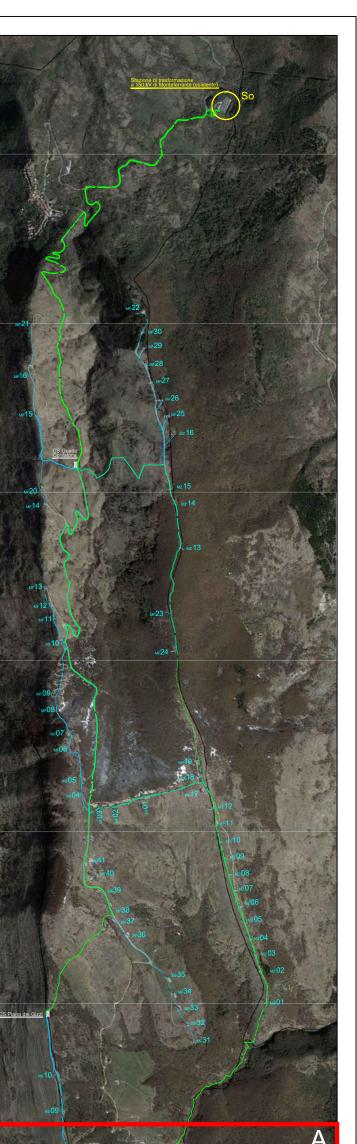
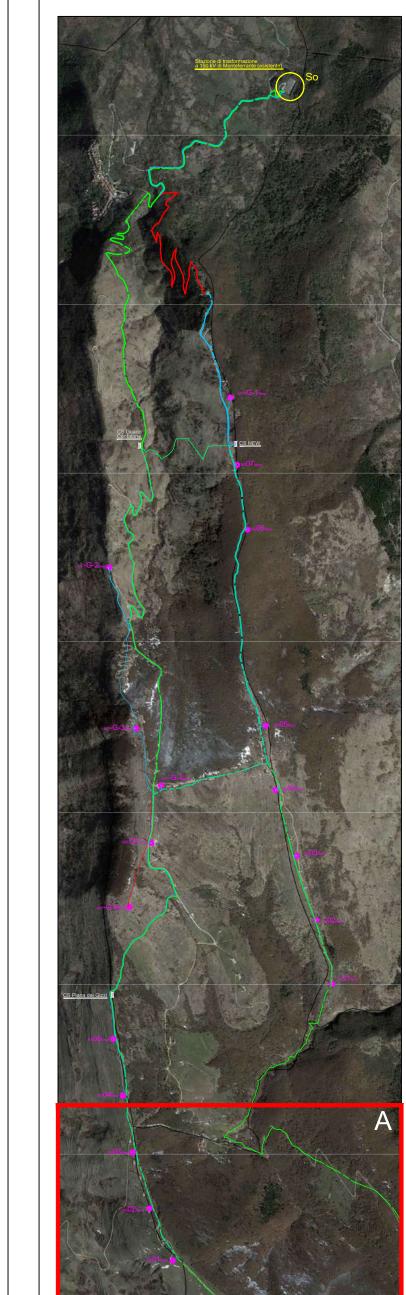
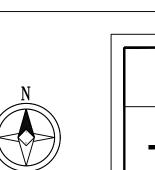
RIF. TAVOLA scala 1:25.000

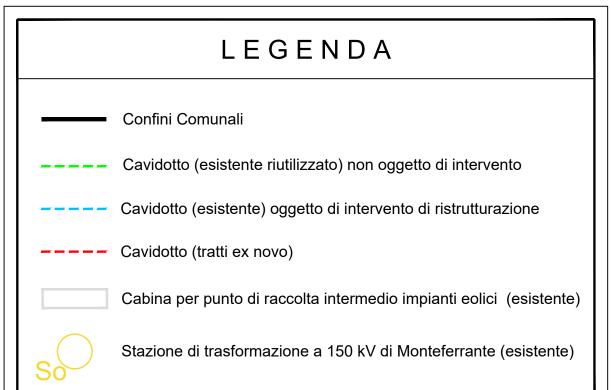
STATO ATTUALE

STATO FUTURO

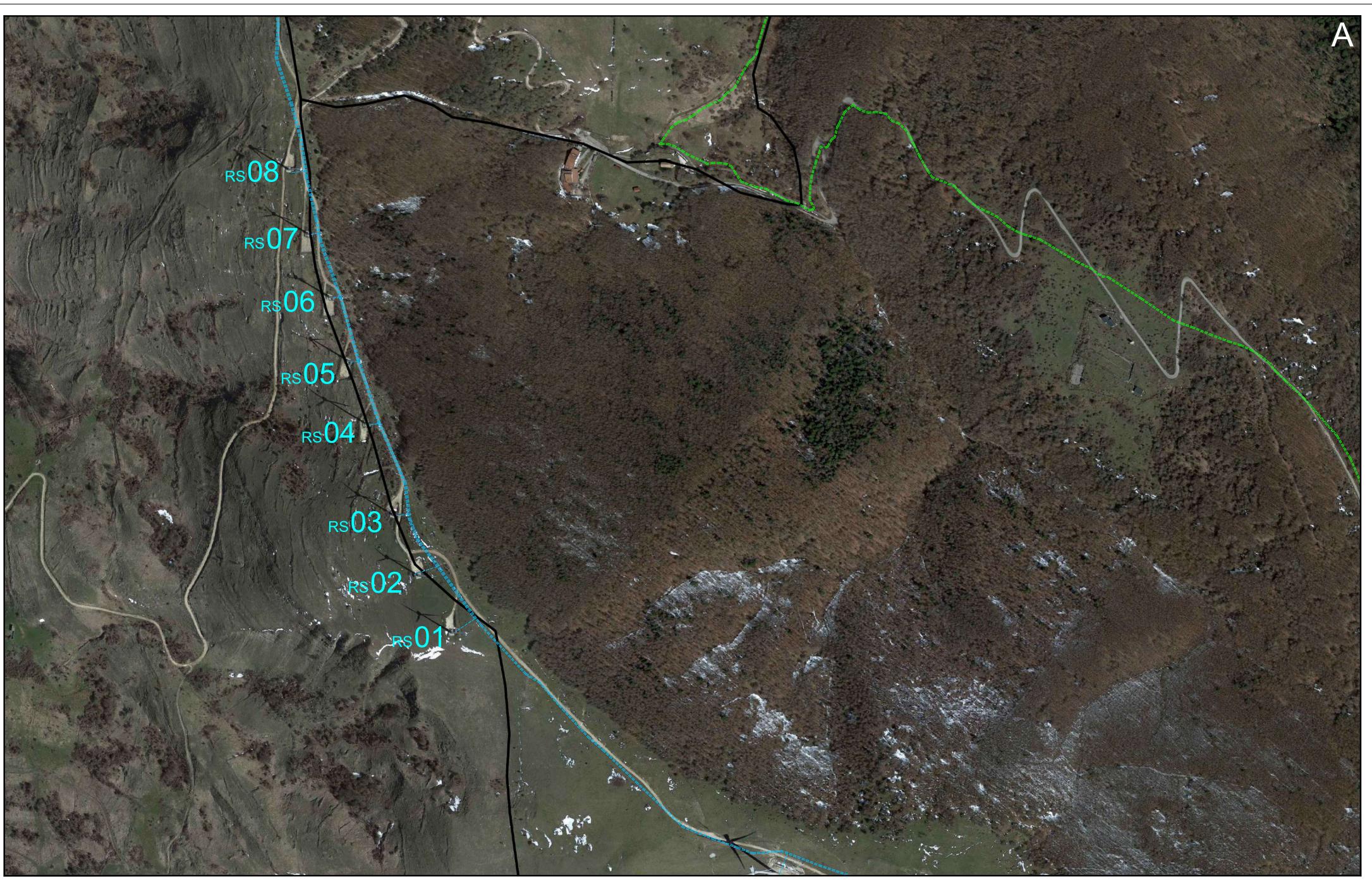








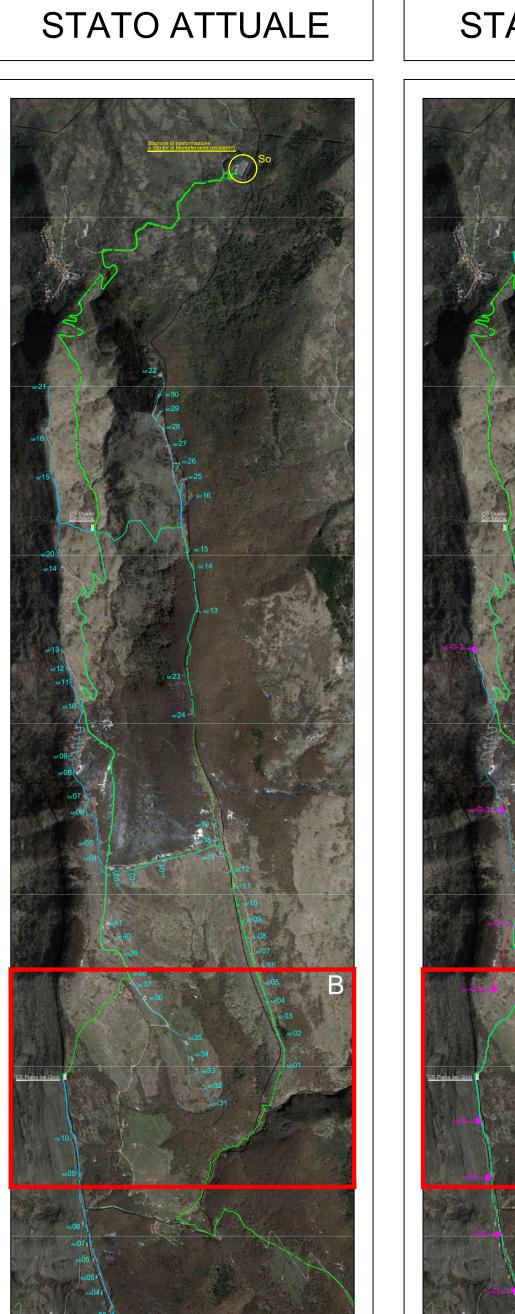




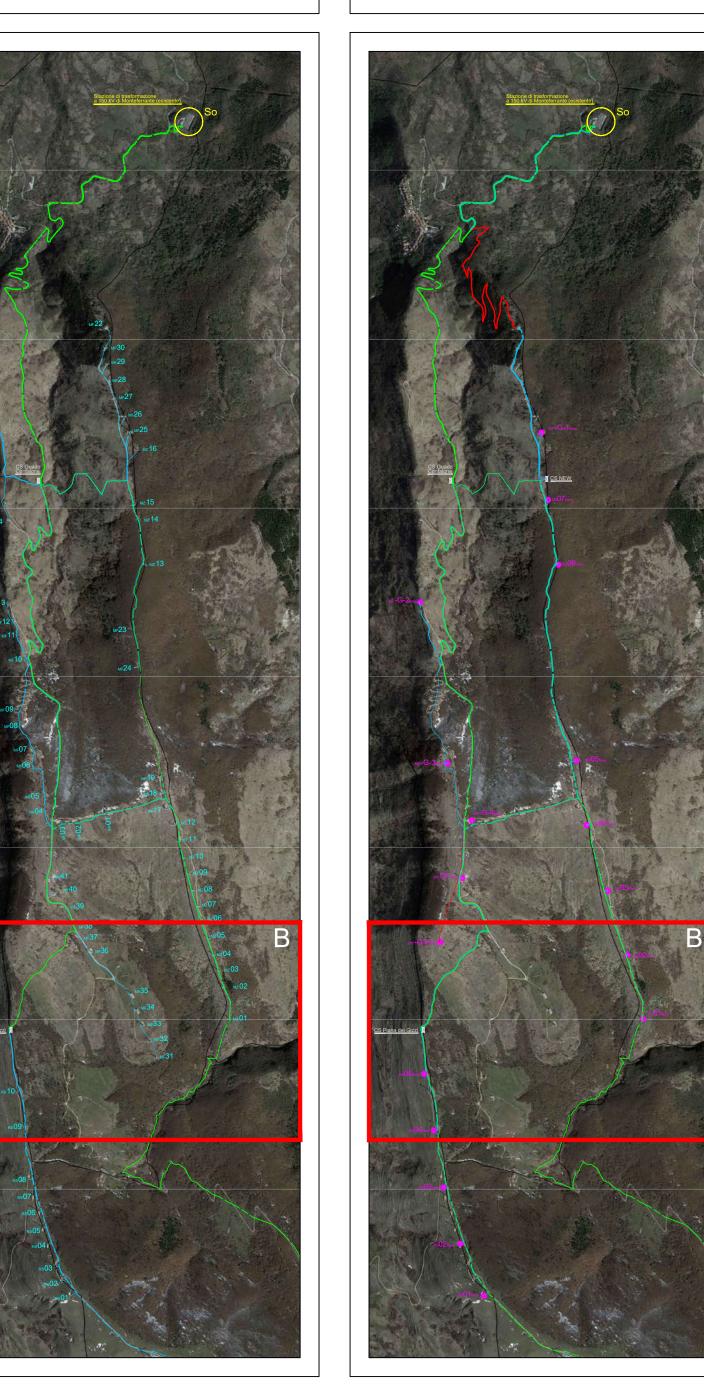


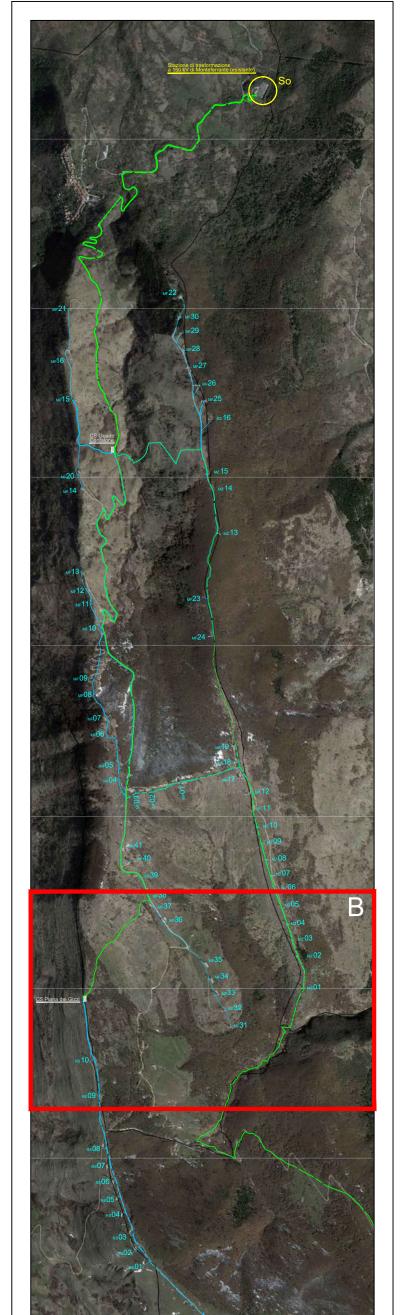


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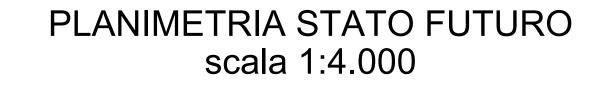


STATO FUTURO

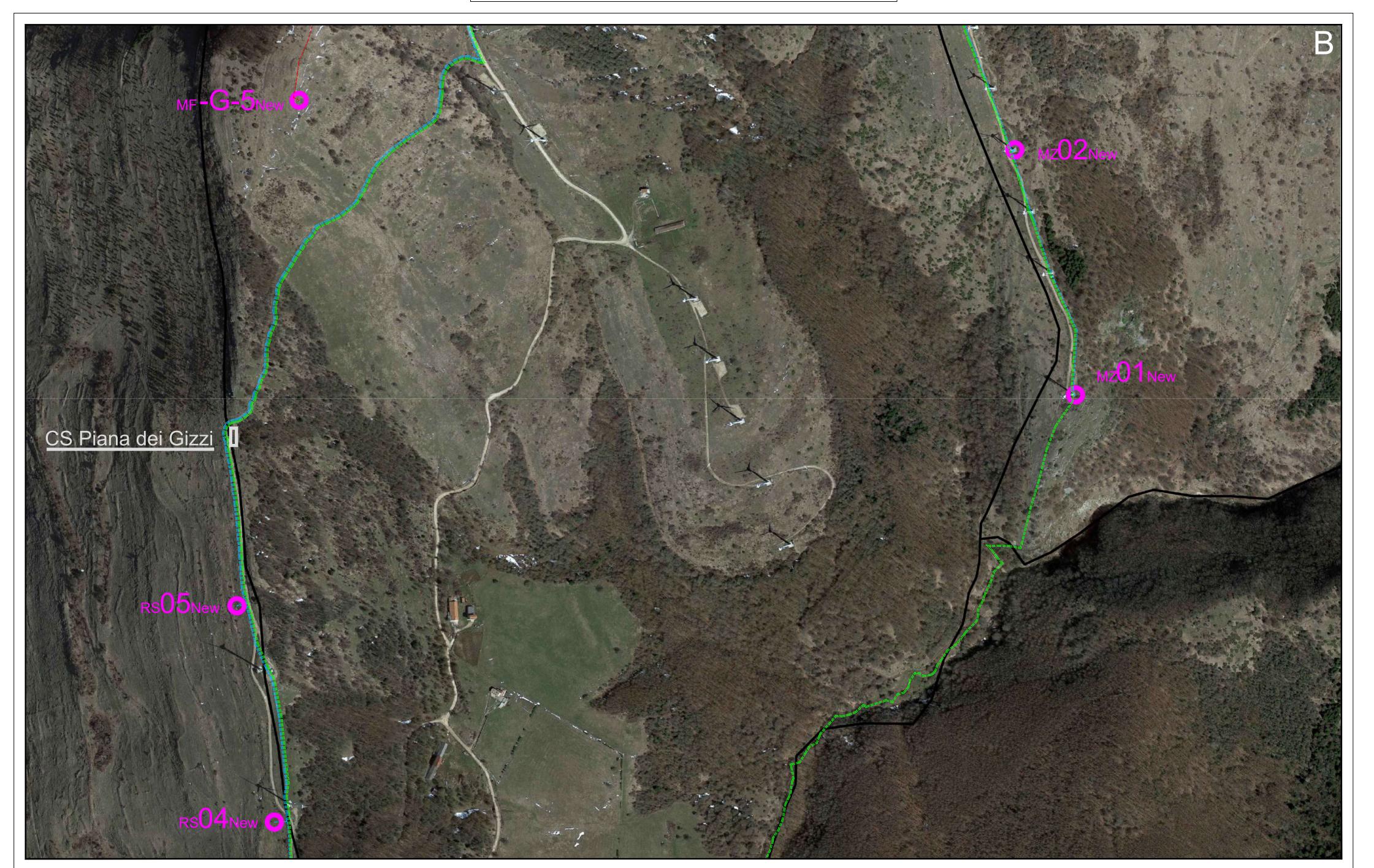


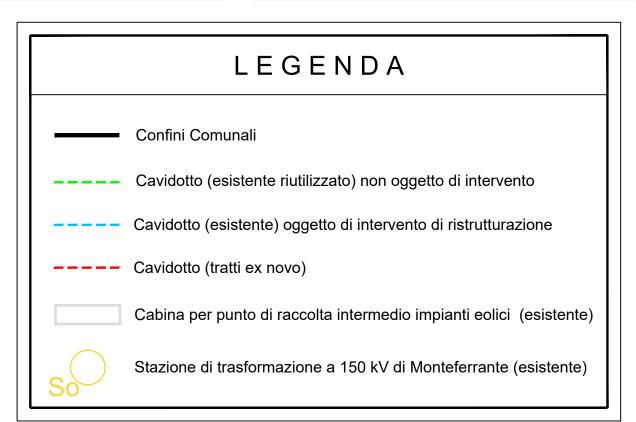


MZ **02**



CS Piana dei Gizzi



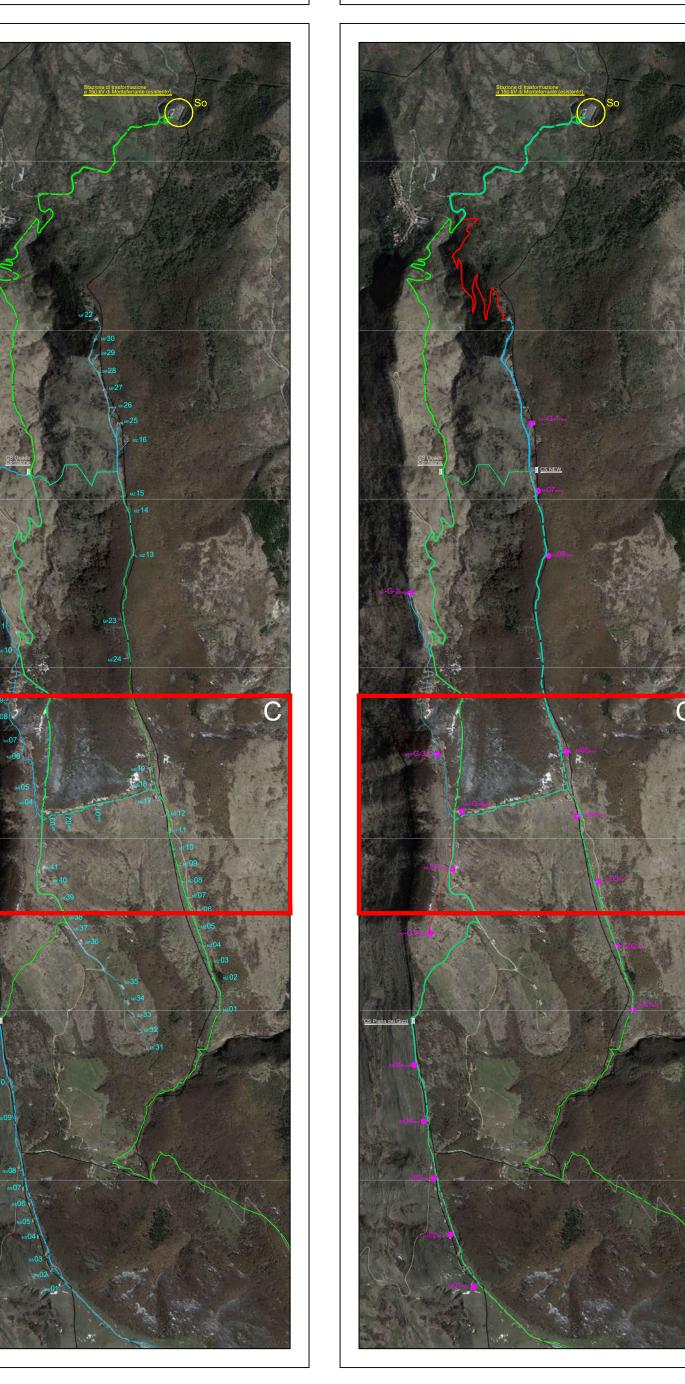


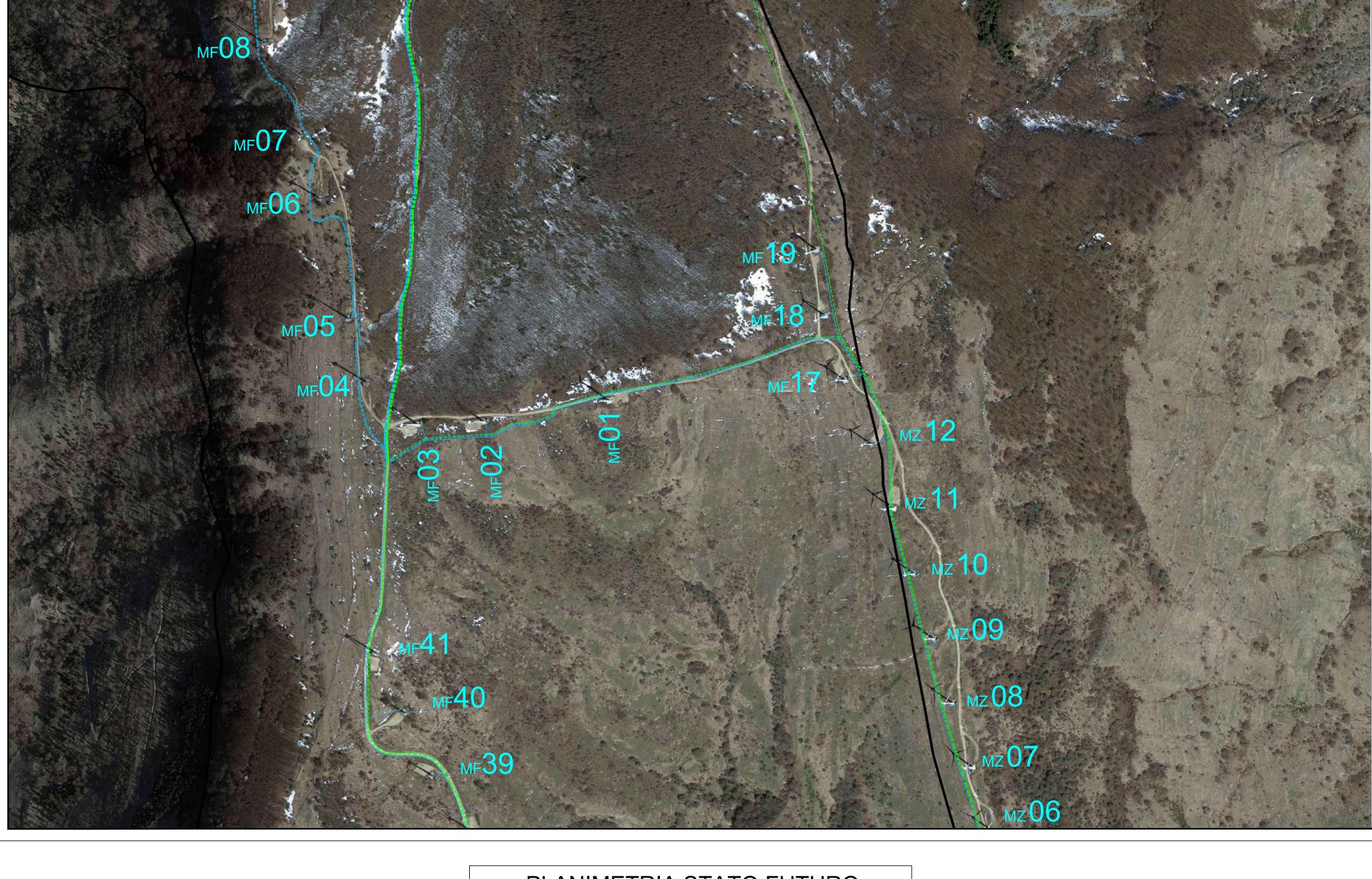


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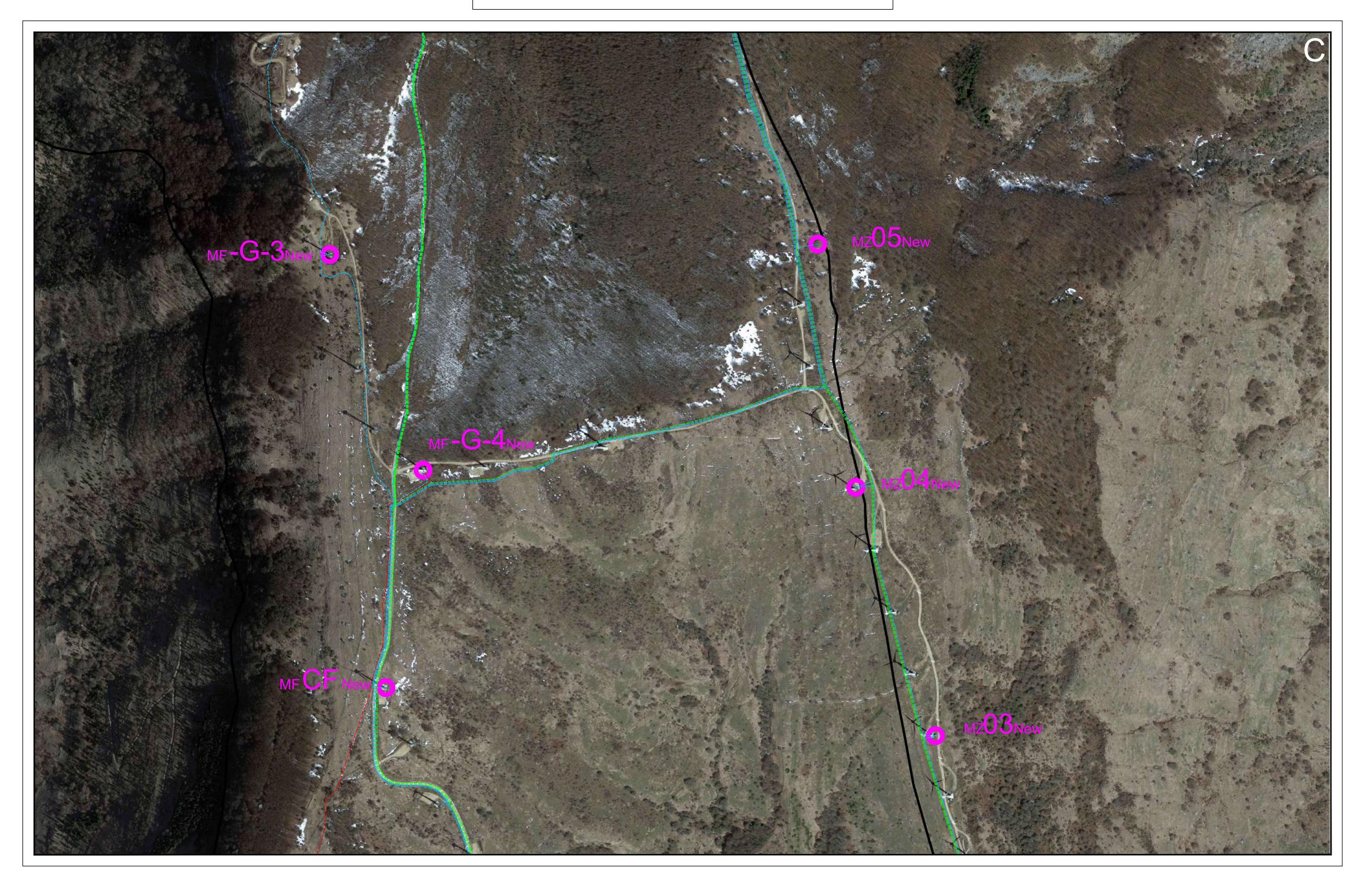
STATO ATTUALE

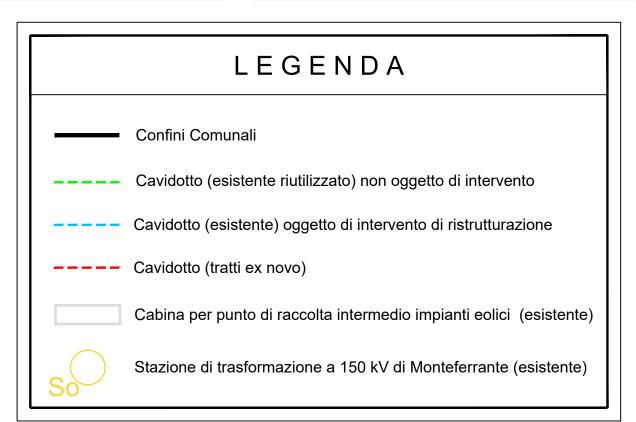
STATO FUTURO





PLANIMETRIA STATO FUTURO scala 1:4.000







MF20

MF 14

MF13

MF 12

MF 11

_{MZ} 15

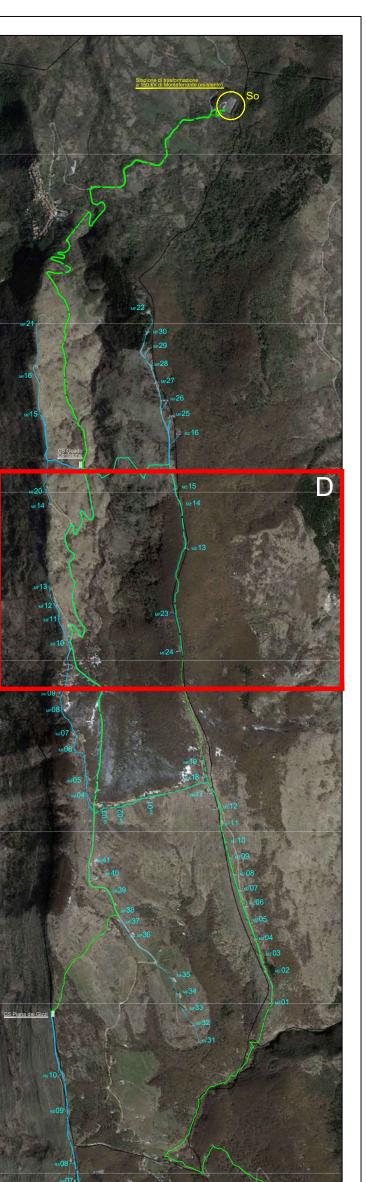
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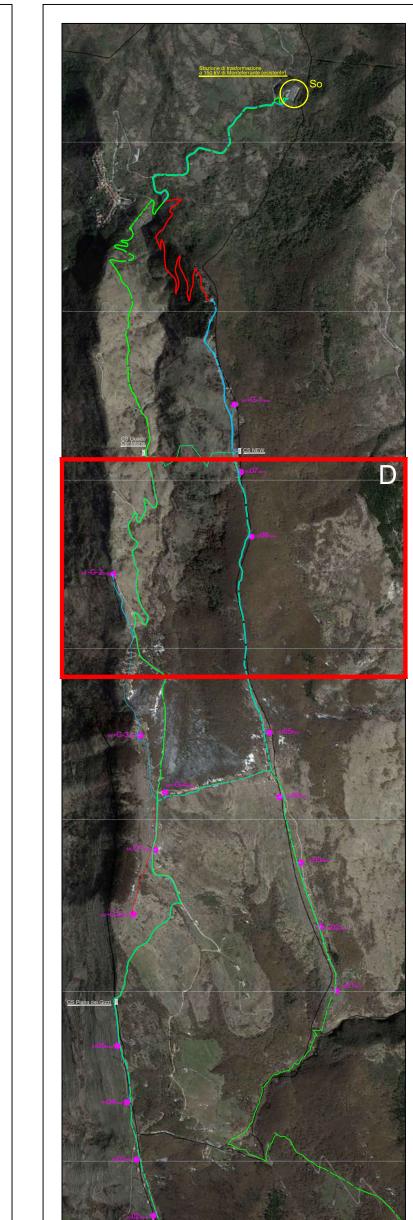
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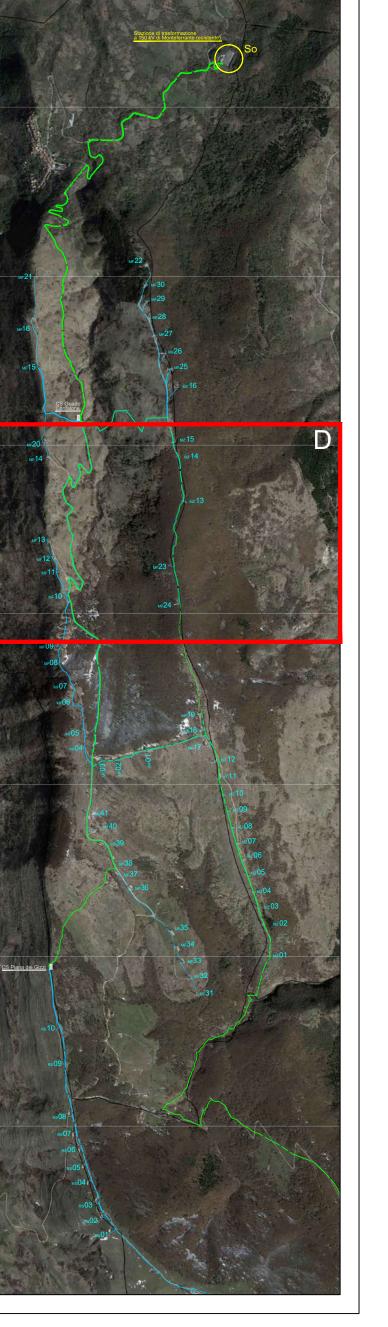
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STATO ATTUALE

STATO FUTURO

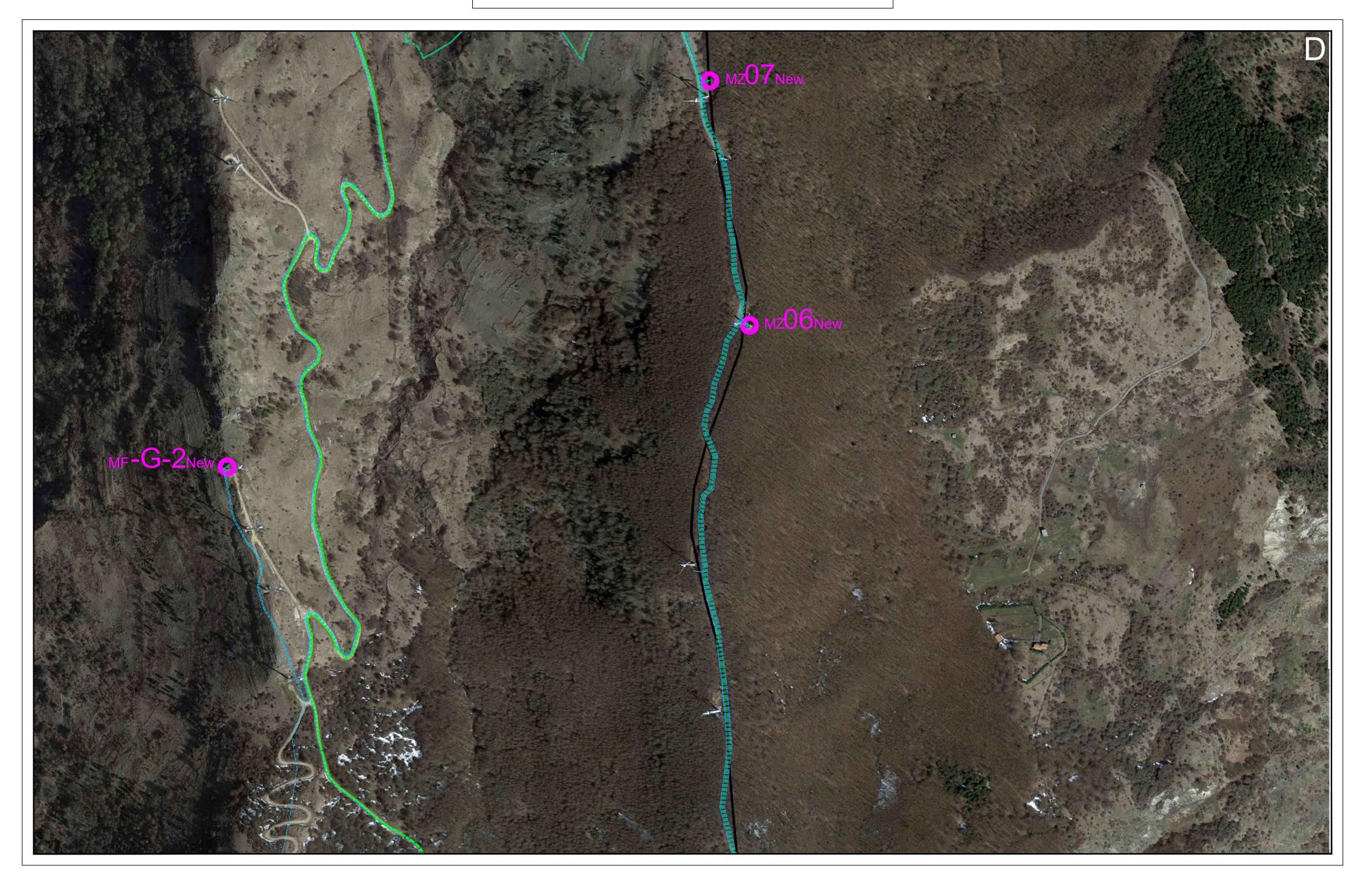








мғ23







MF30

MF29

мғ28

MF21

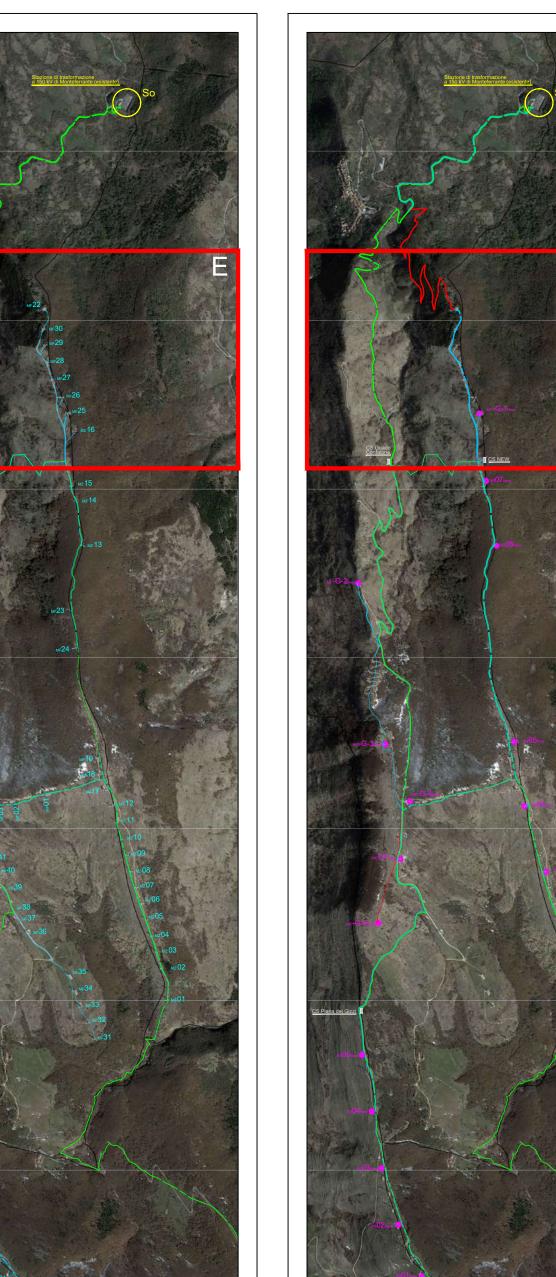
MF15 \setminus

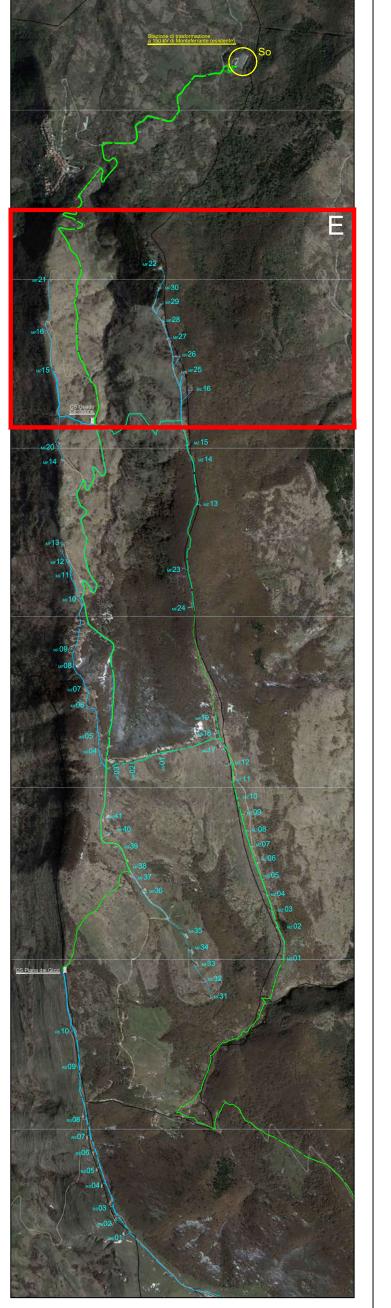
CS Guado Confalone

RIF. TAVOLA scala 1:25.000

STATO ATTUALE

STATO FUTURO



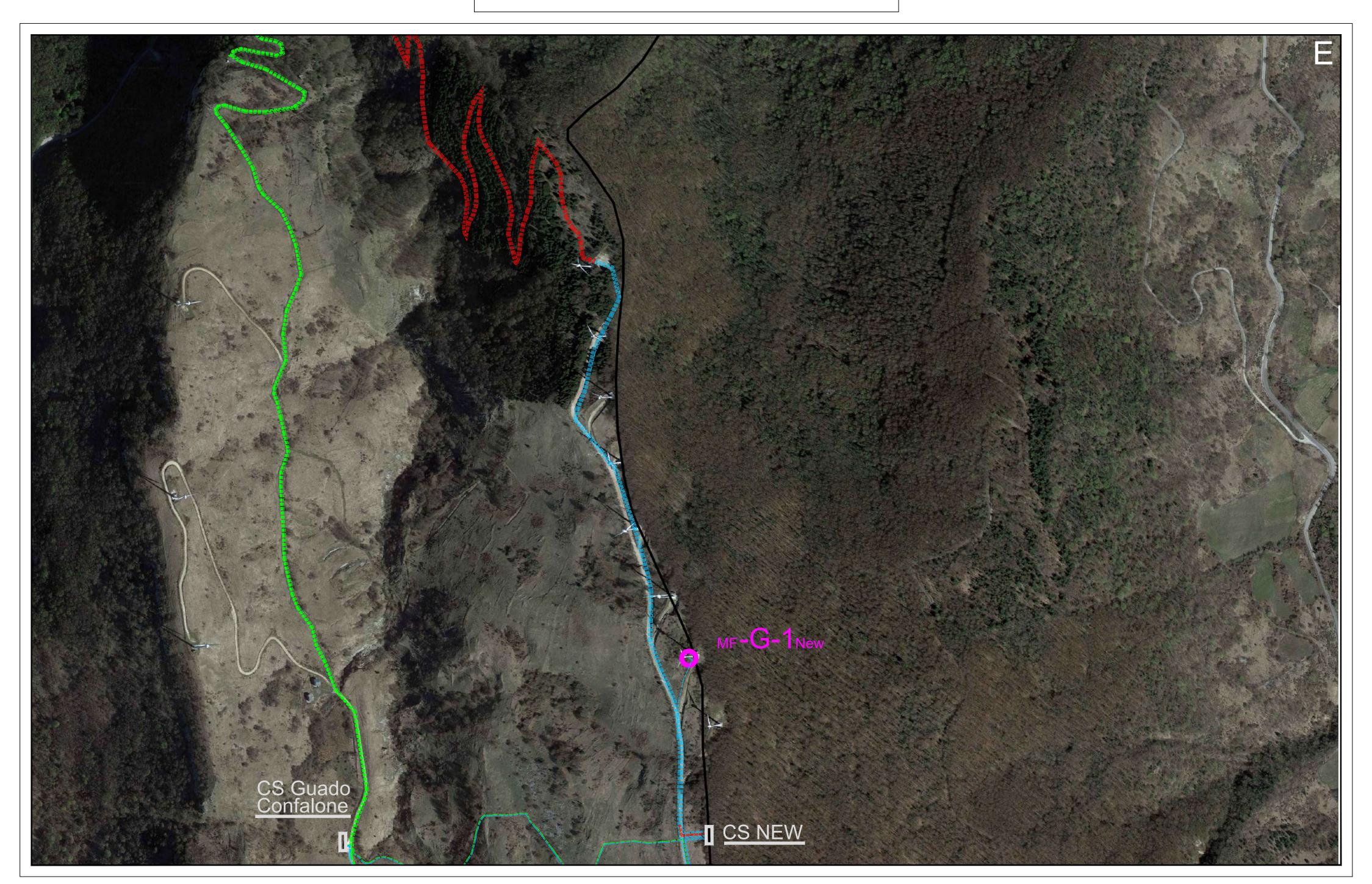


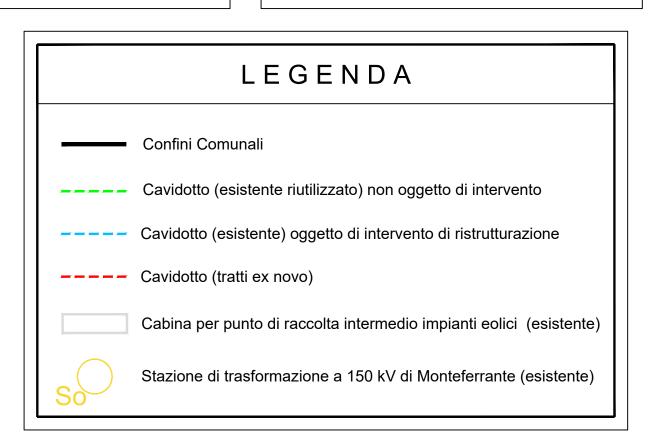


MF**26**

MF25

| → Mz 16







Stazione di trasformazione a 150 kV di Monteferrante (esistente)

RIF. TAVOLA scala 1:25.000

STATO ATTUALE

STATO FUTURO

