

Lavori per il miglioramento delle condizioni di sicurezza della S.S. n° 36 dal Km 27+800 al Km 44+300, tratta Giussano-Civate lungo la Strada Statale n° 36 "del Lago di Como e dello Spluga"

PROGETTO DEFINITIVO

CCODS&LN00188100668

PROGETTISTA



I PROGETTISTI:

Ing. Andrea Polli
Ordine degli Ingegneri Roma N°A19540

IL RESPONSABILE DEL S.I.A.:

Ing. Andrea Polli
Ordine degli Ingegneri Roma N°A19540

IL GEOLOGO:

Dott. Geol. Lorenzo Verzani
Ordine dei Geologi della Lombardia N°1234

IL COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE

Ing. Marco Meneguzzer
Ordine degli Ingegneri della provincia di Trento N°1483

VISTO:

IL RESPONSABILE DEL PROCEDIMENTO : Ing. Pietro Gualandi
IL DIRETTORE DELL'ESECUZIONE DEL CONTRATTO: Ing. Emanuele Fiorenza

PROTOCOLLO

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DATA

Aprile 2022

STUDIO IMPATTO AMBIENTALE

Planimetria di progetto su foto aerea

CODICE PROGETTO

PROGETTO LIV. PROG. N. PROG.

- - MSM I 06 D 2 1 0 1

NOME FILE

T00IA00AMBPO01_B_Plan progetto foto aerea

CODICE ELAB. T 0 0 I A 0 0 A M B P O 0 1

REVISIONE

B

SCALA:

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B	Revisione per istruttorie revisione ANAS	Aprile 2023	L. Morra	M. Del Fedele	A. Polli
A	Emissione Progetto Definitivo	08/04/2022	L. Morra	E. Trussoni	F. Bontempi
REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO

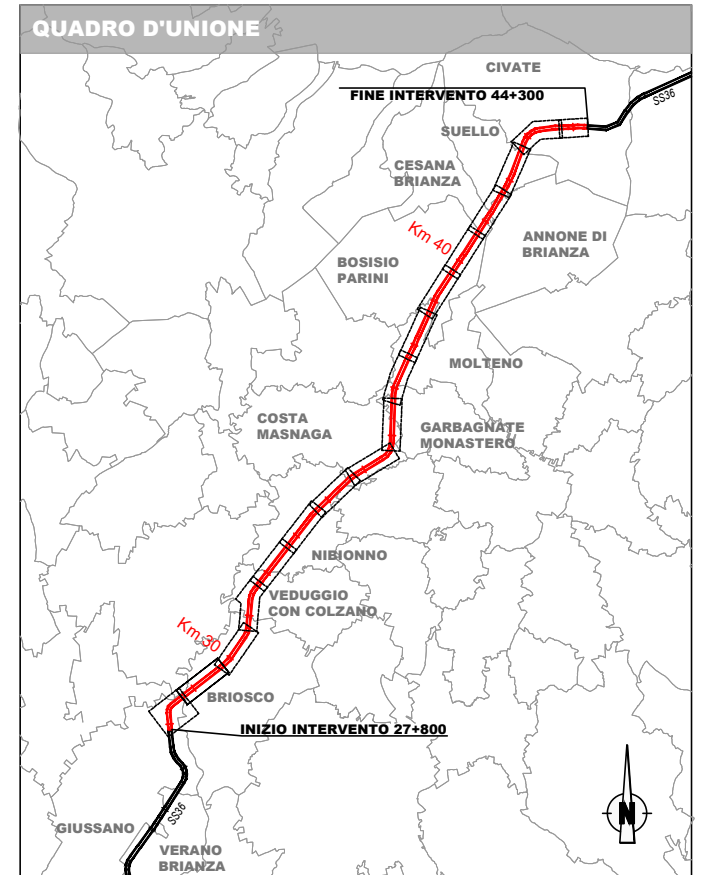
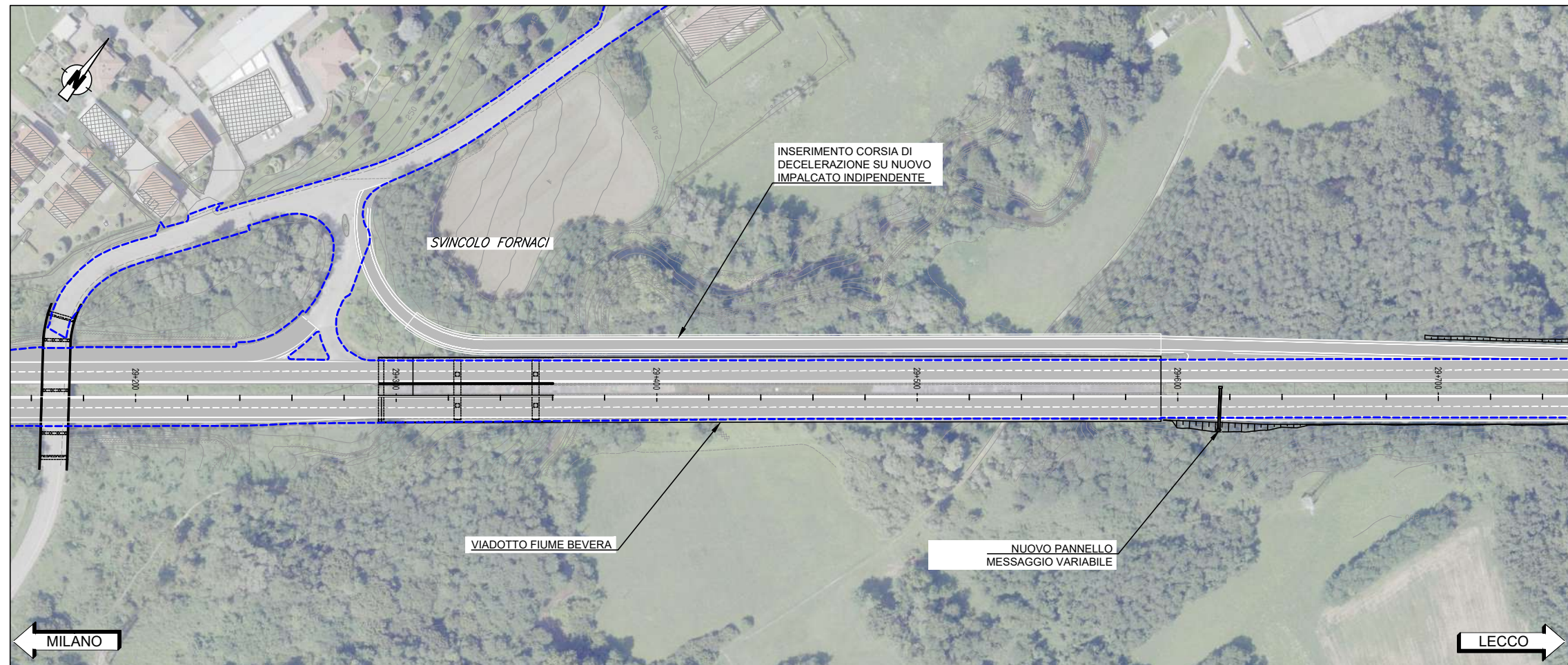
PLANIMETRIA DI PROGETTO
da km 28+700 a 29+200

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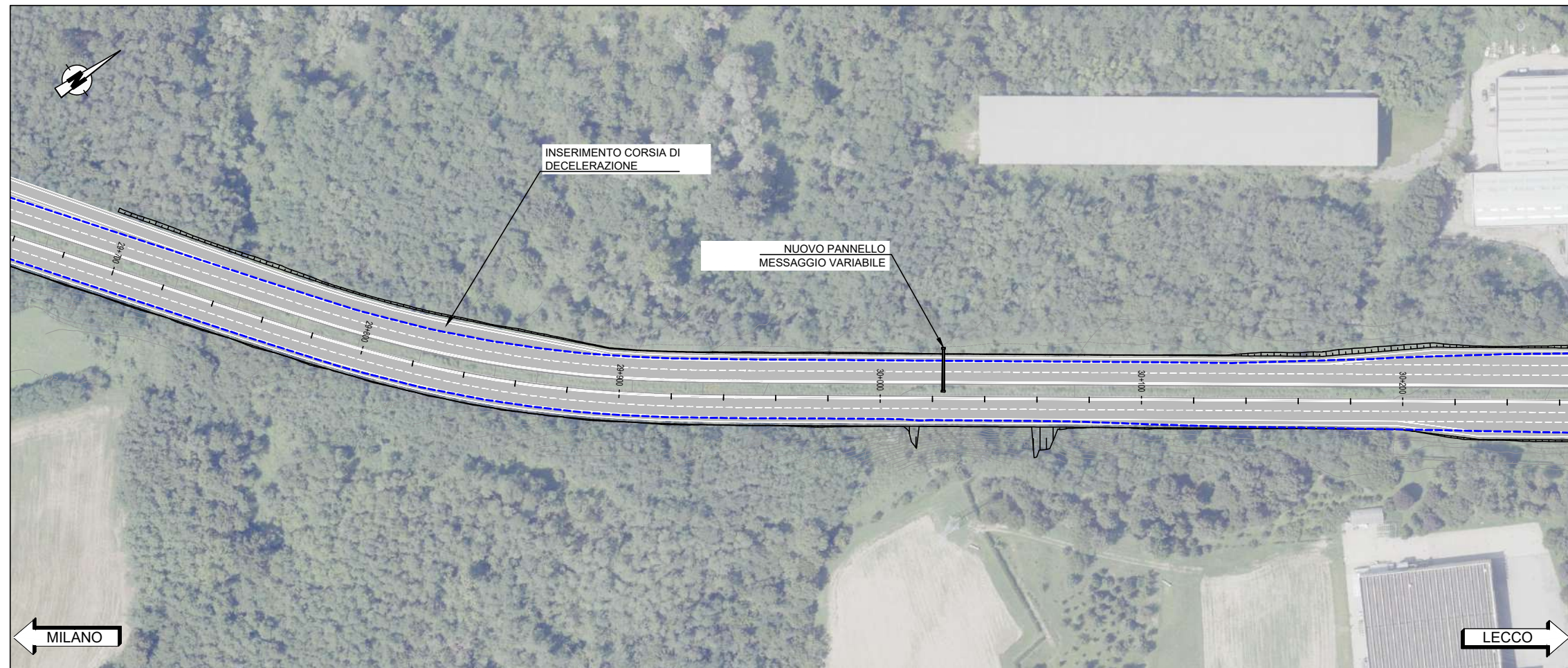
PLANIMETRIA DI PROGETTO
da km 29+200 a 29+700

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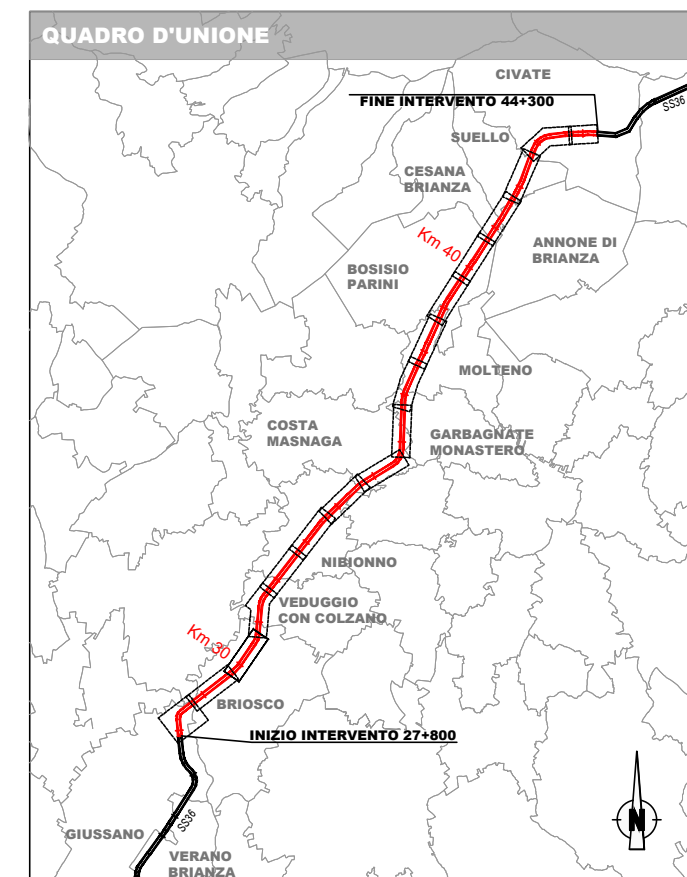
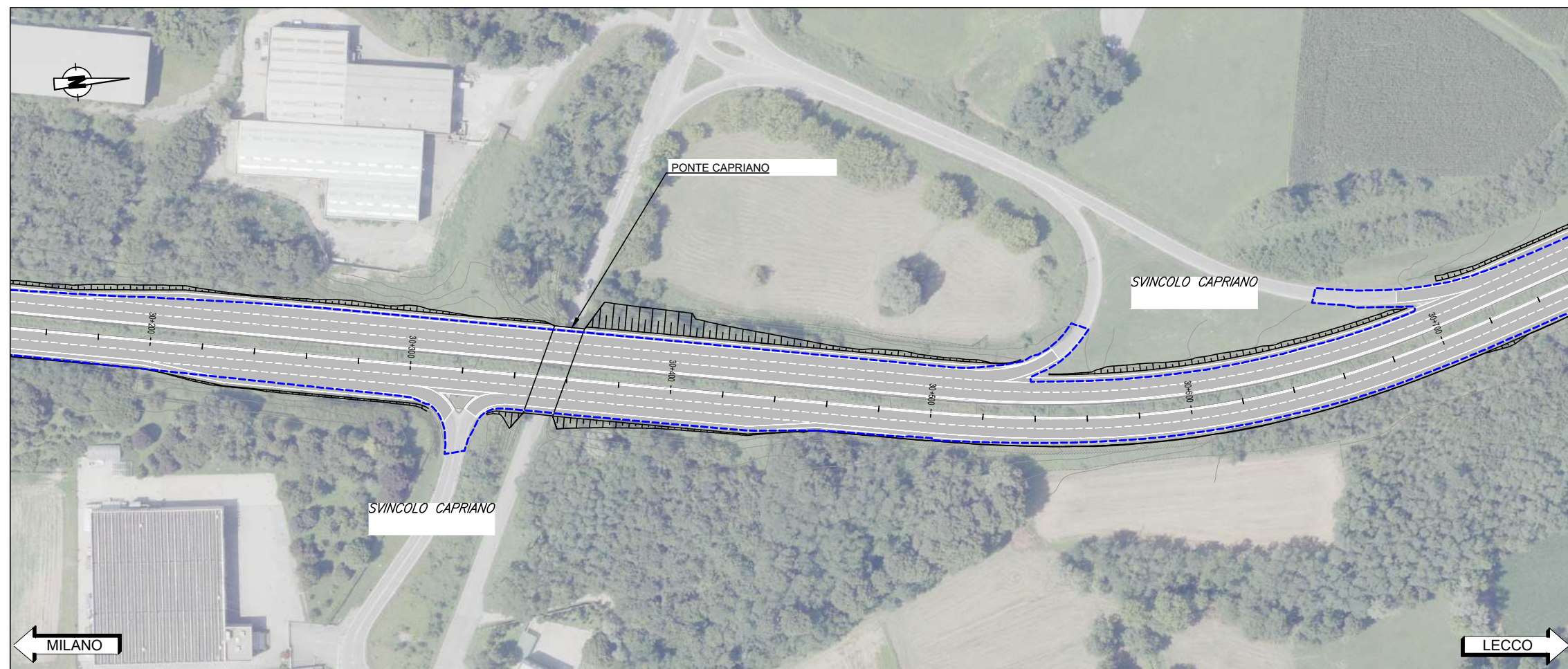
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PLANIMETRIA DI PROGETTO
da km 30+200 a 30+700

SCALA 1:1.000



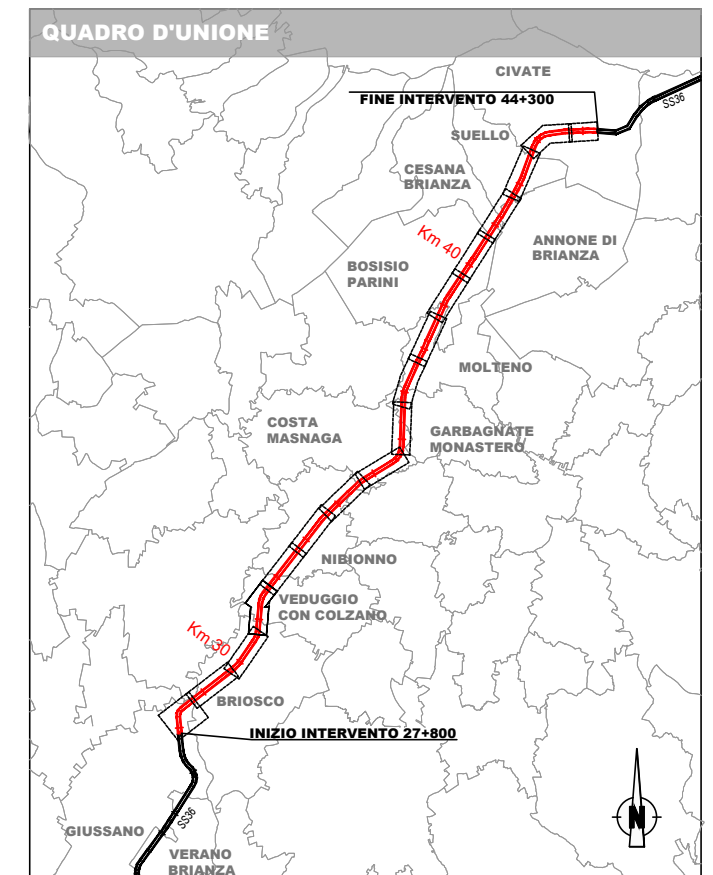
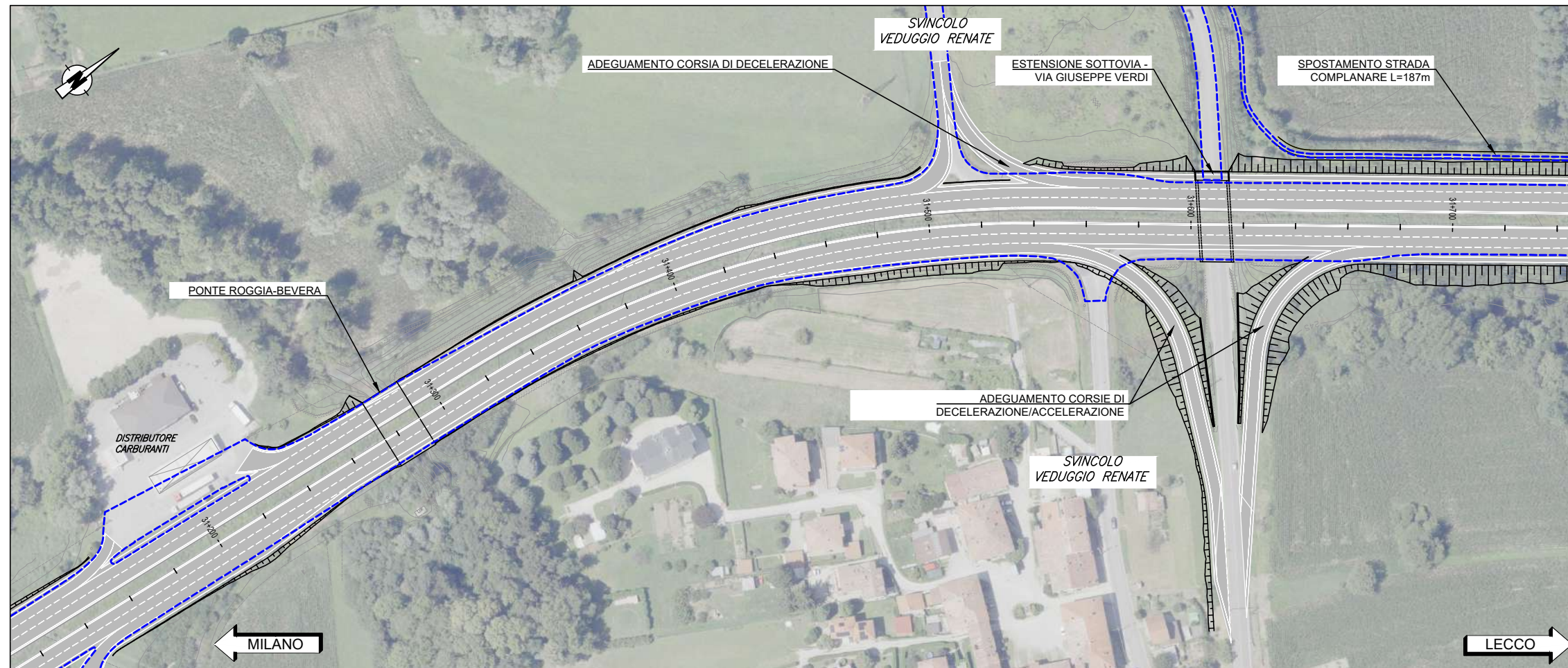
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PLANIMETRIA DI PROGETTO
da km 31+200 a 31+700

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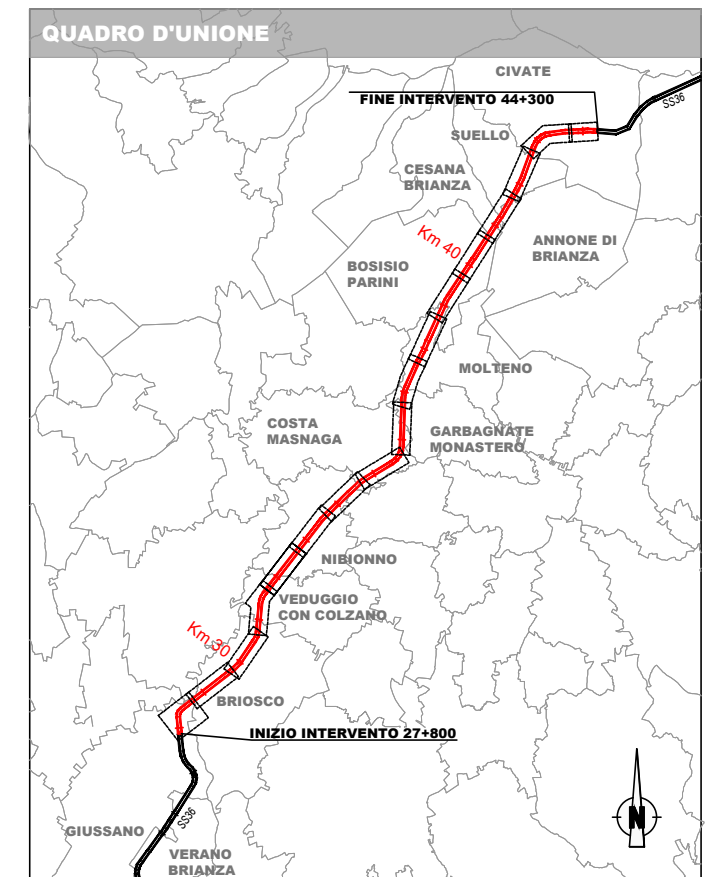
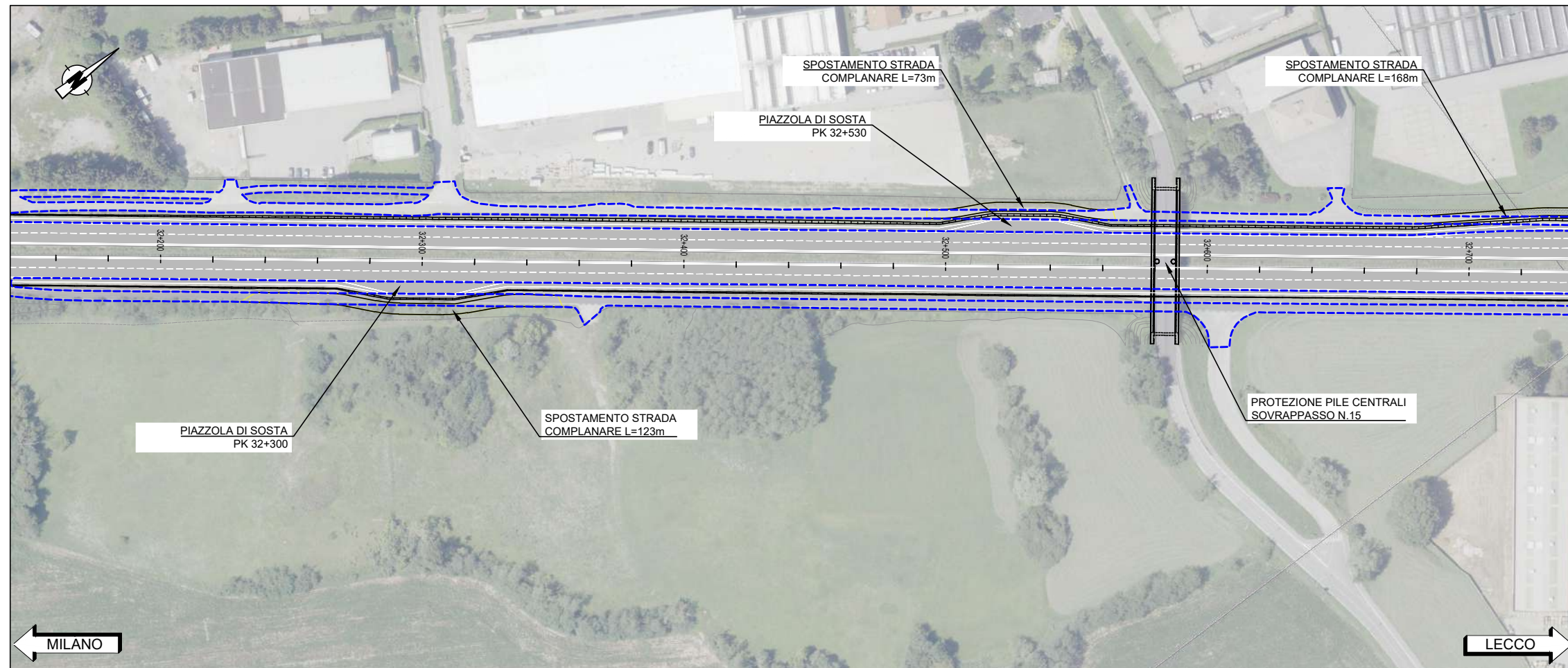
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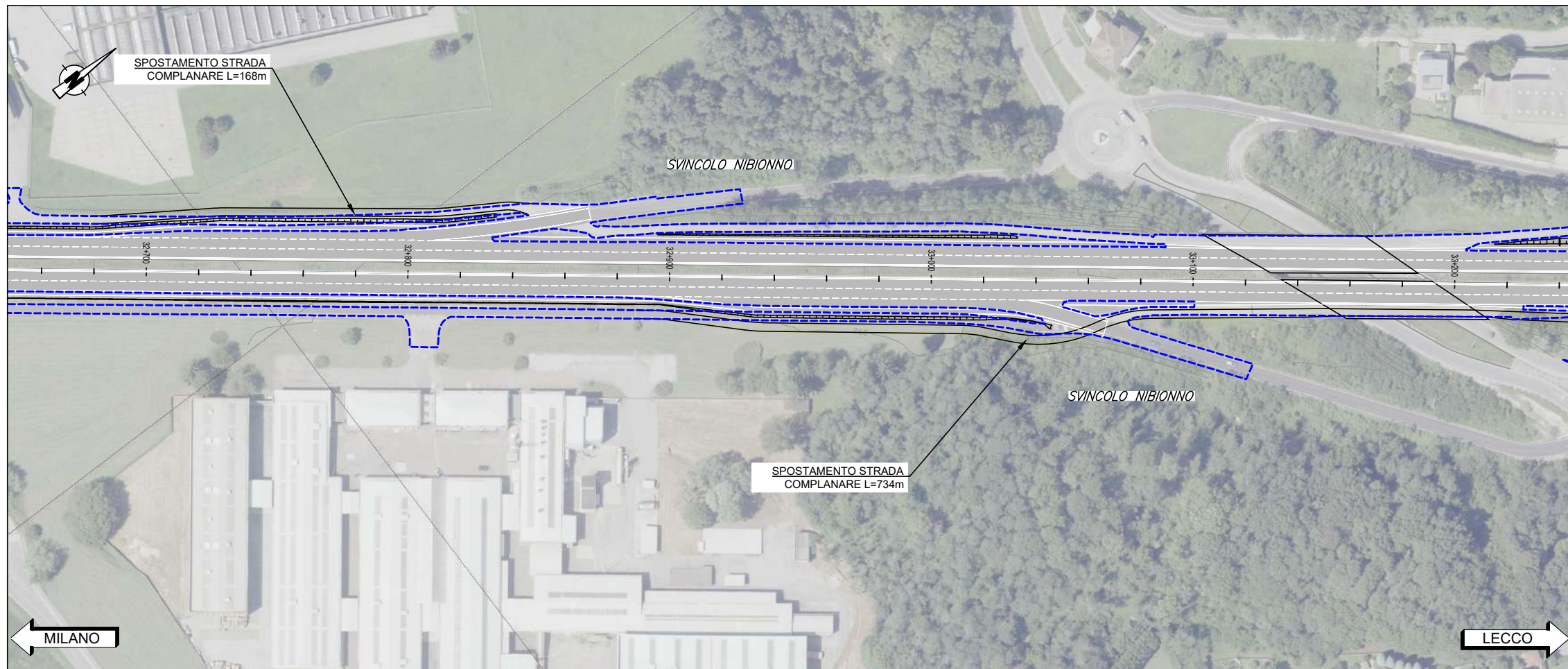
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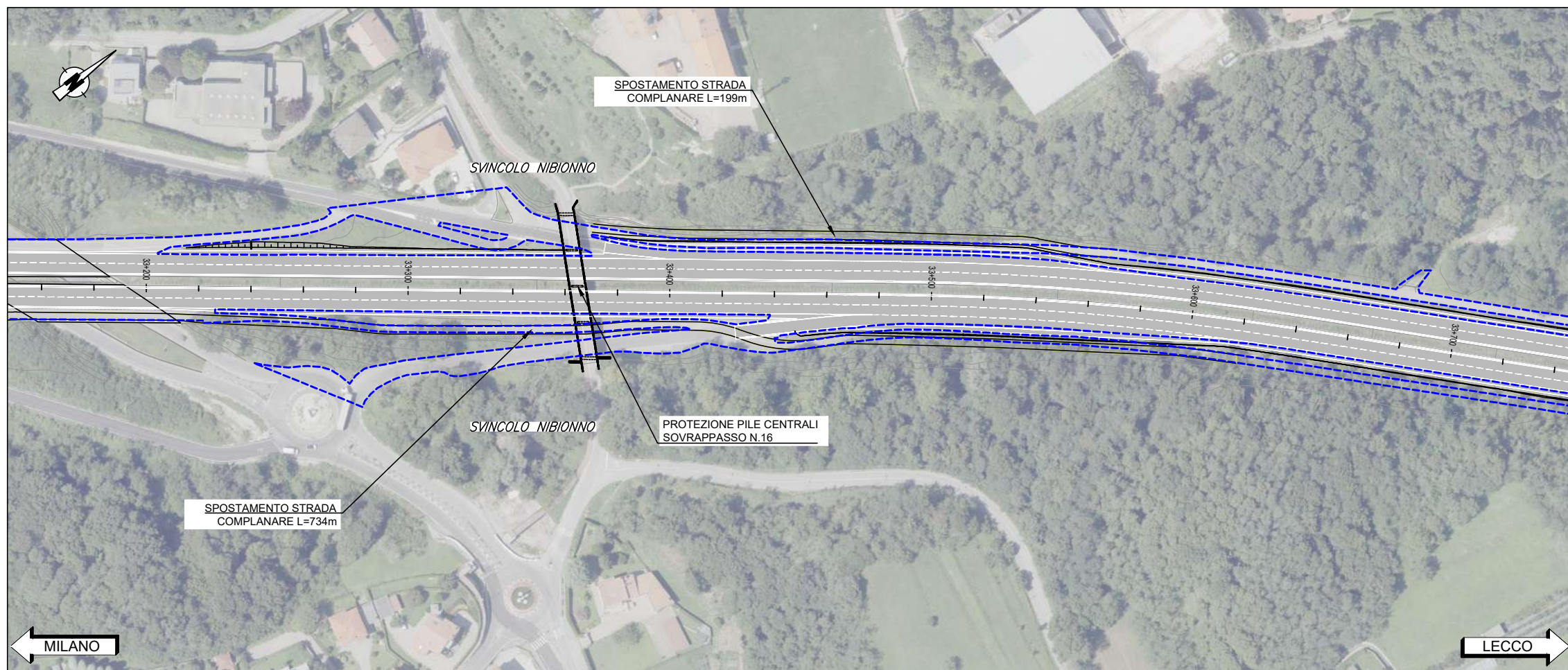
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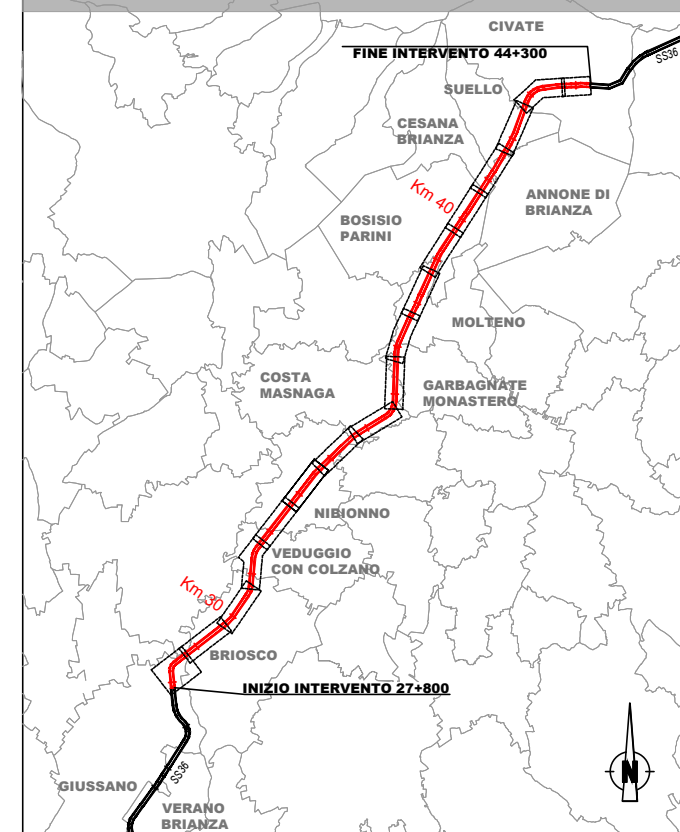
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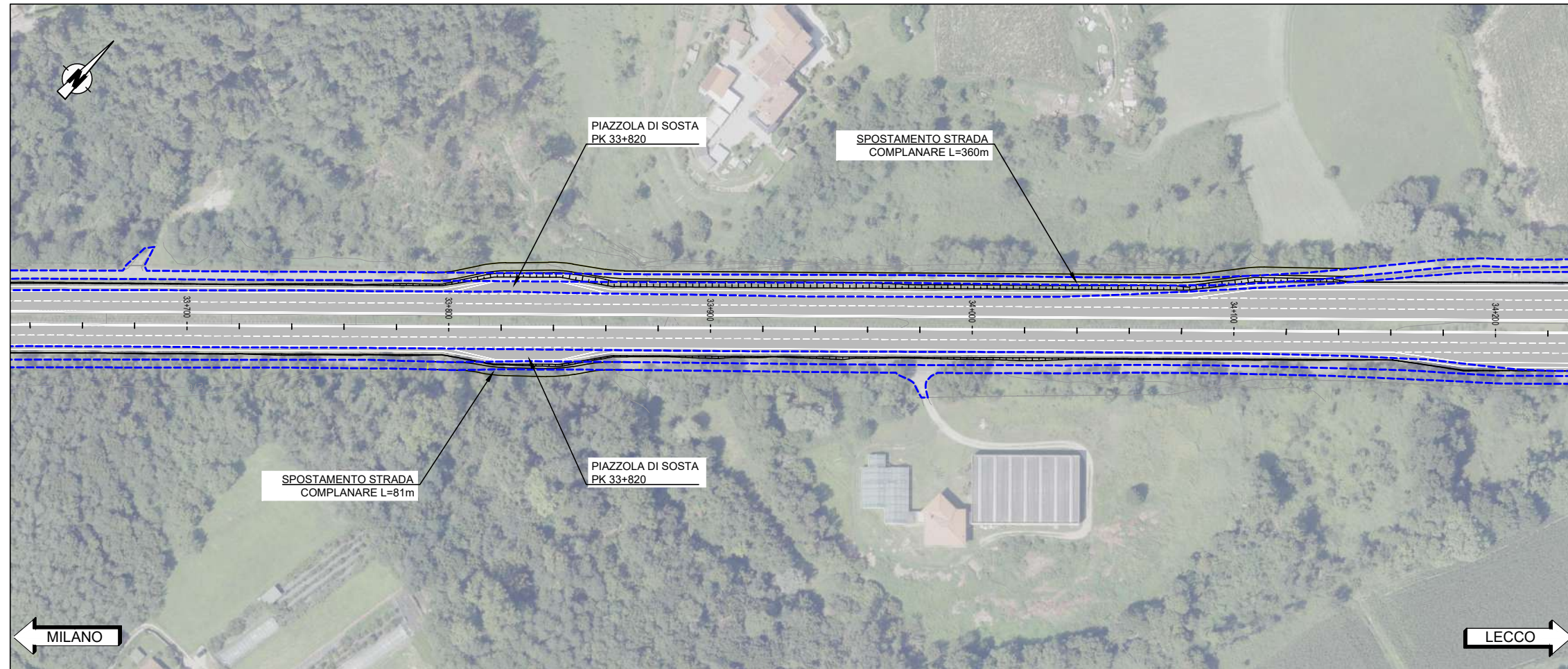


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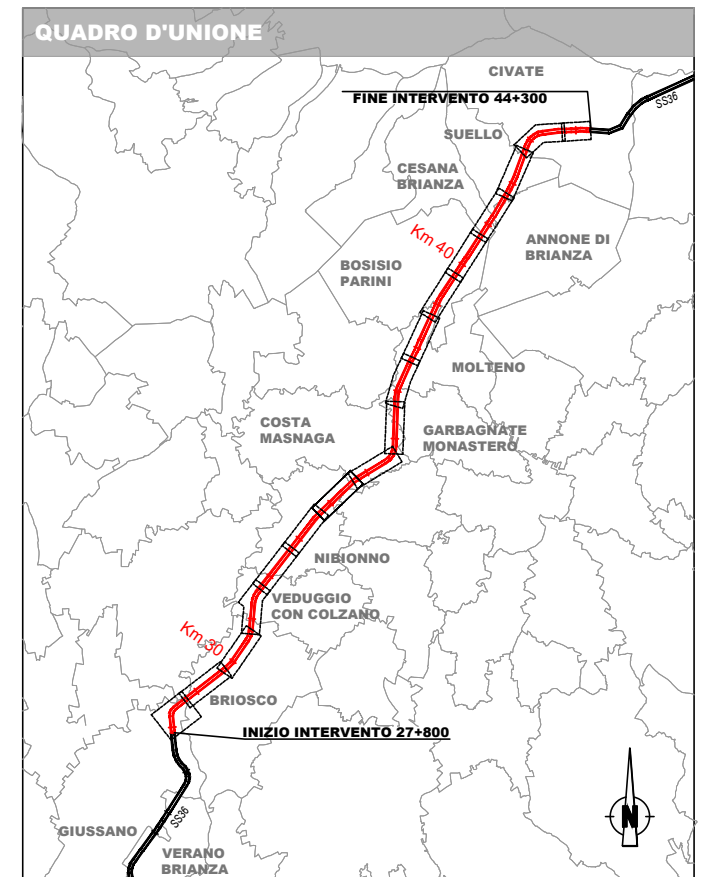
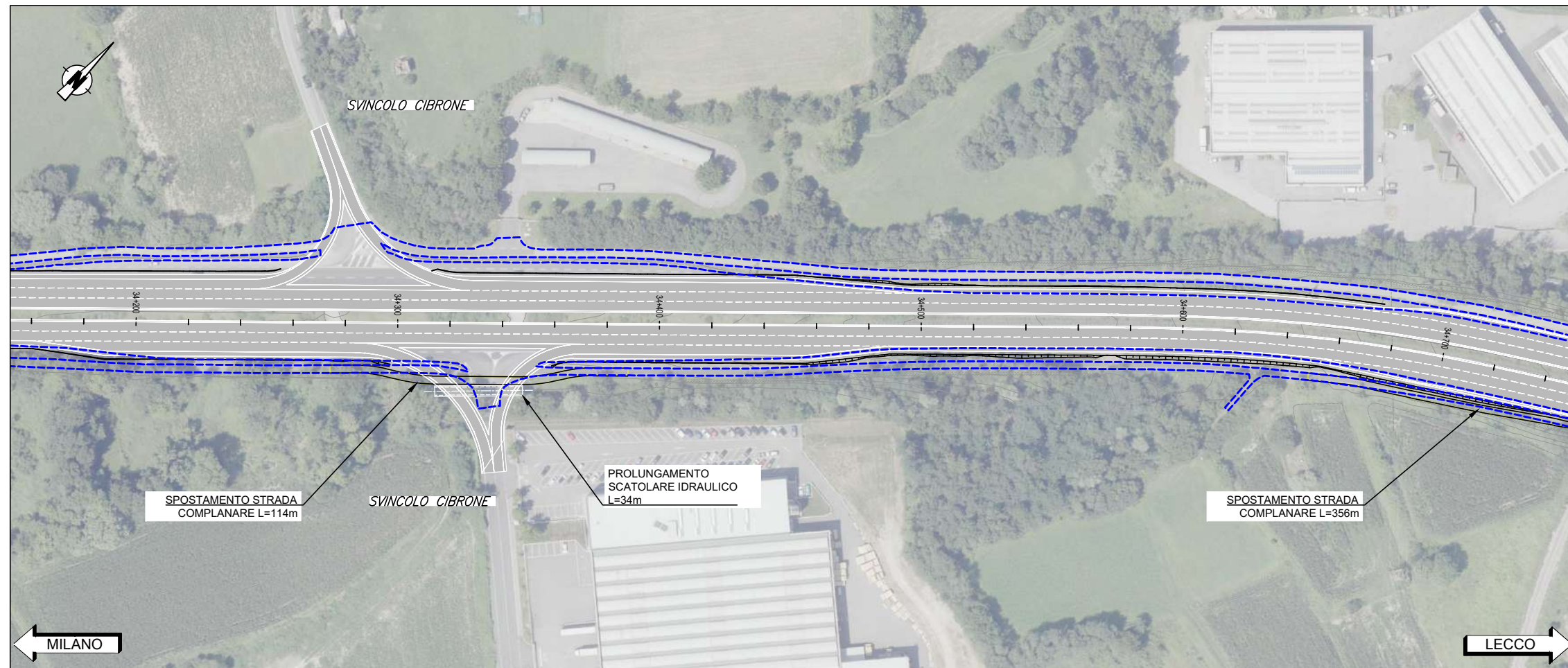
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PLANIMETRIA DI PROGETTO
da km 34+200 a 34+700

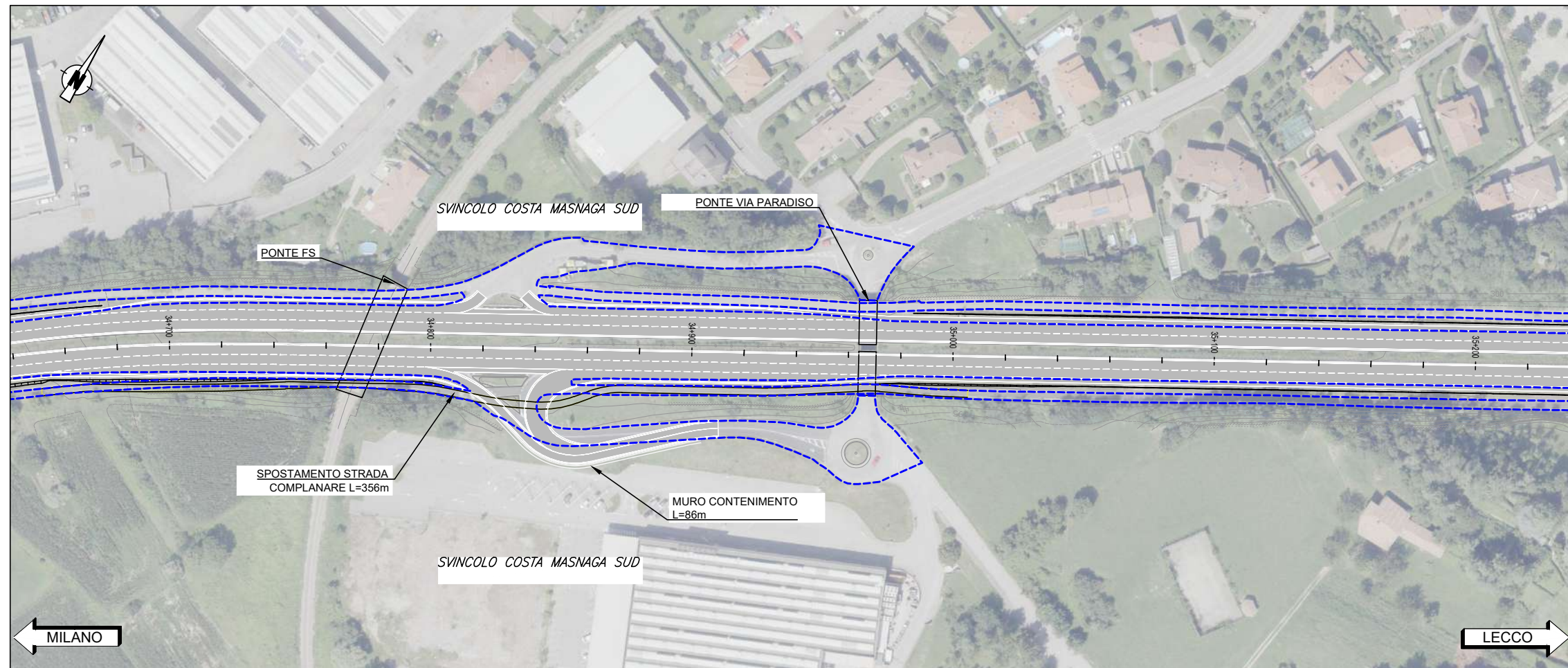
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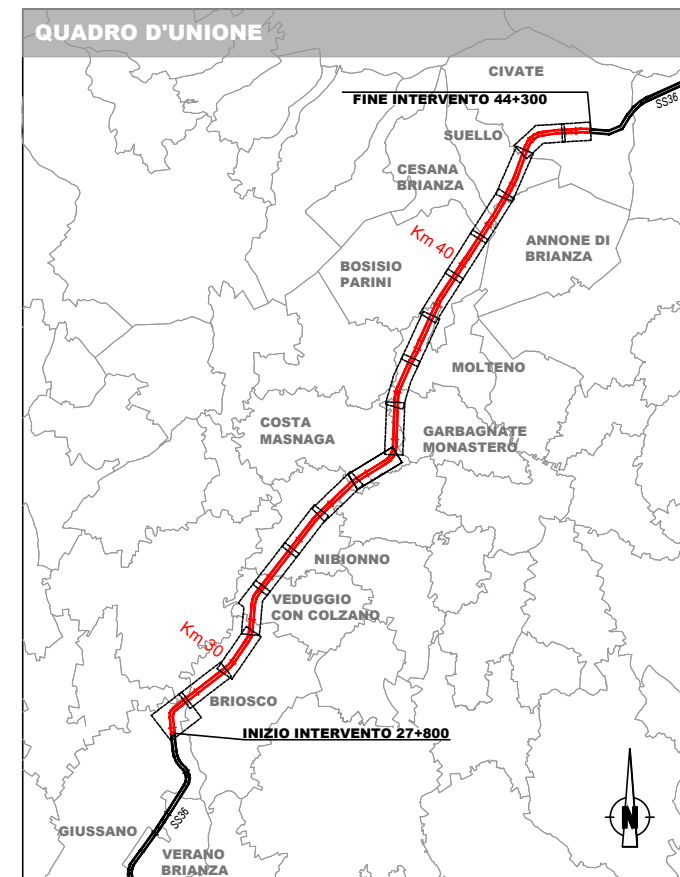
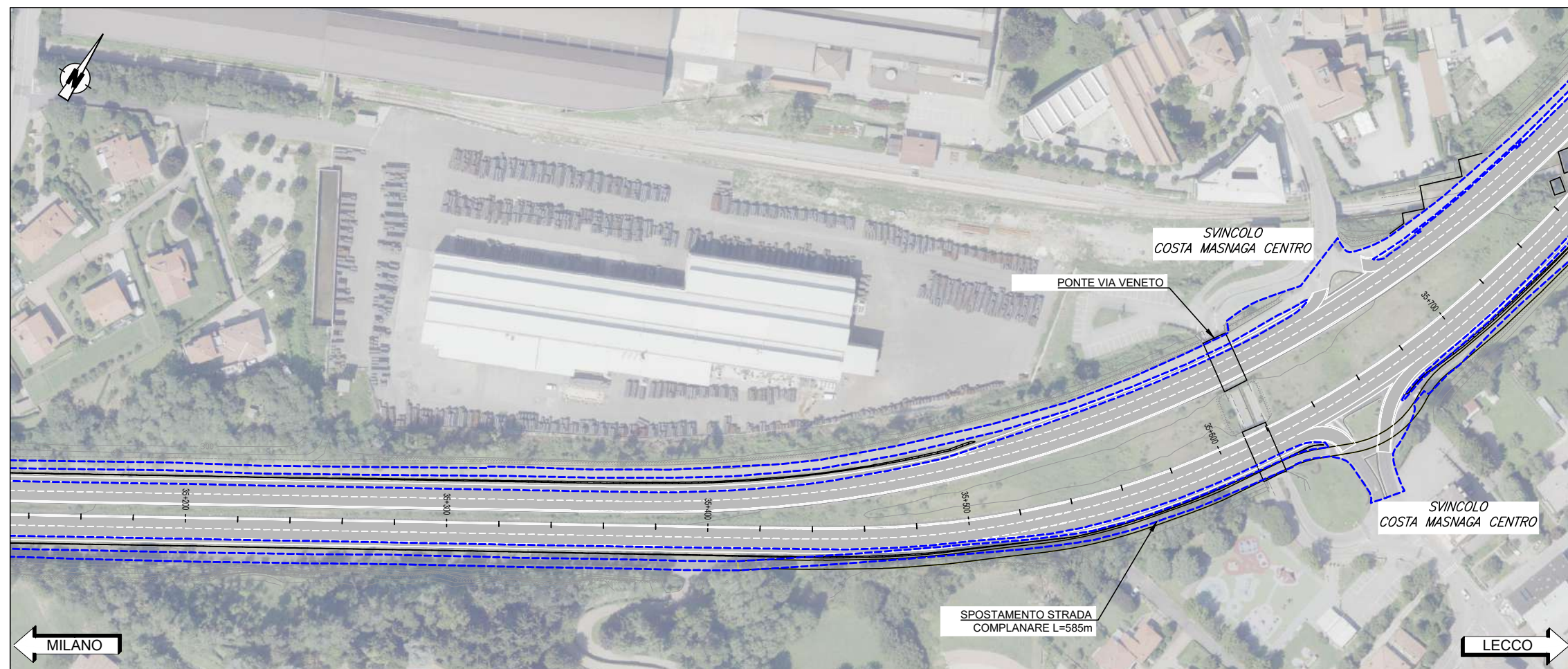
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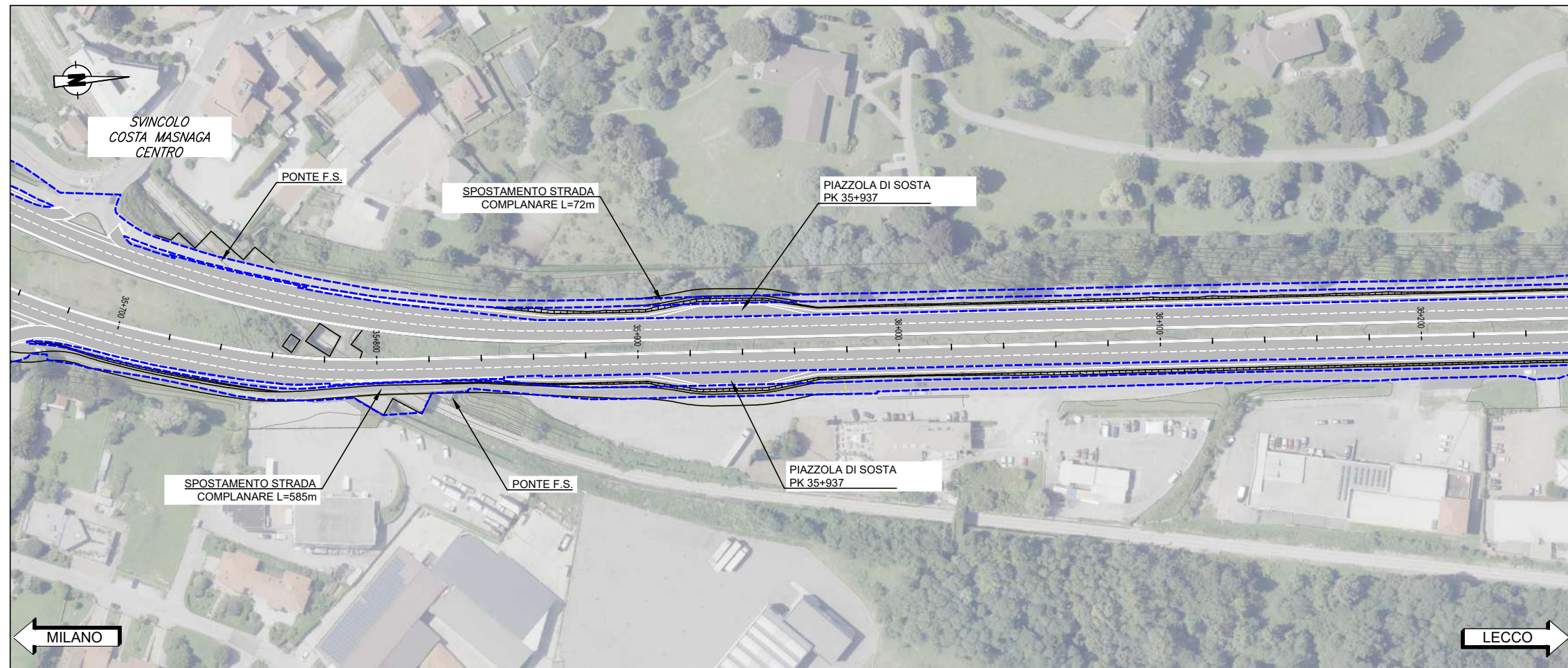
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da km 35+700 a 36+200

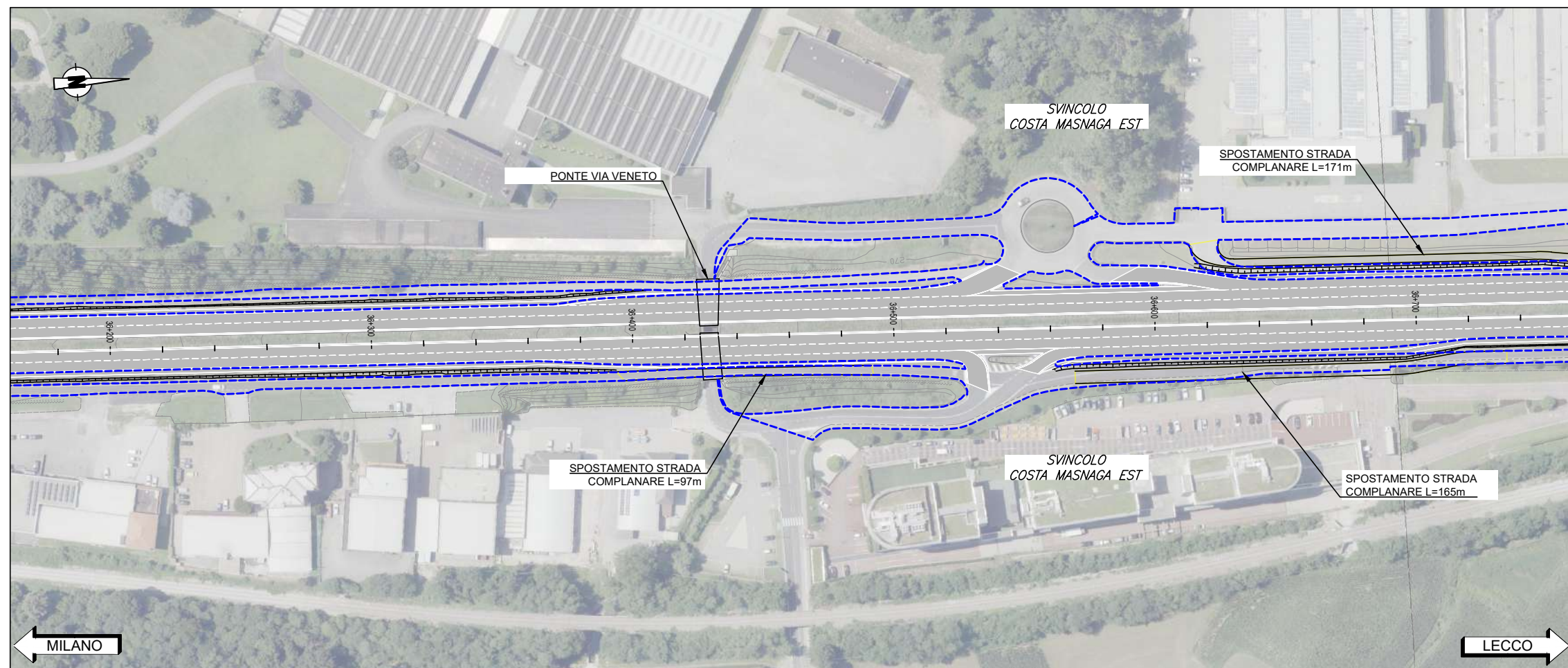
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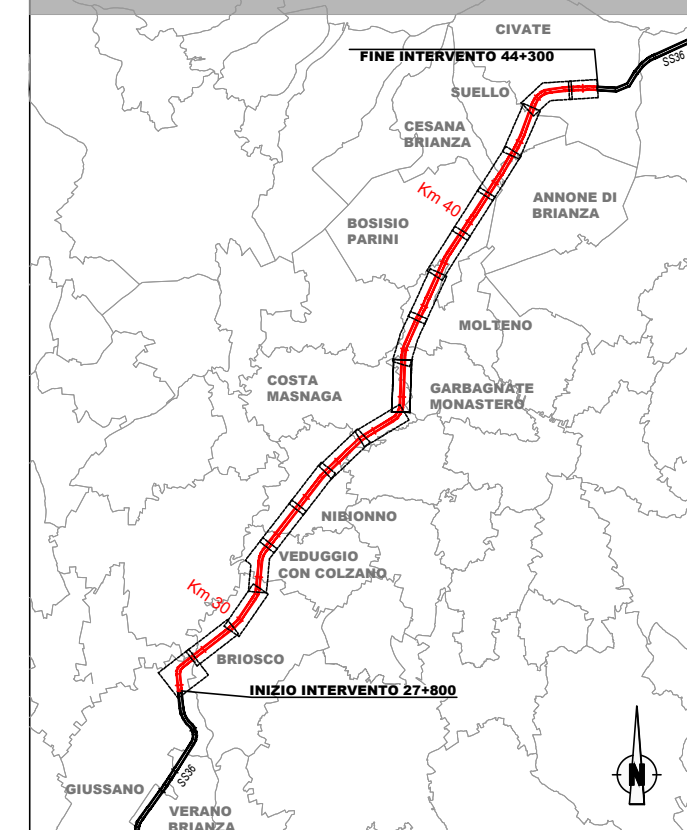
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da km 36+200 a 36+700

SCALA 1:1.000



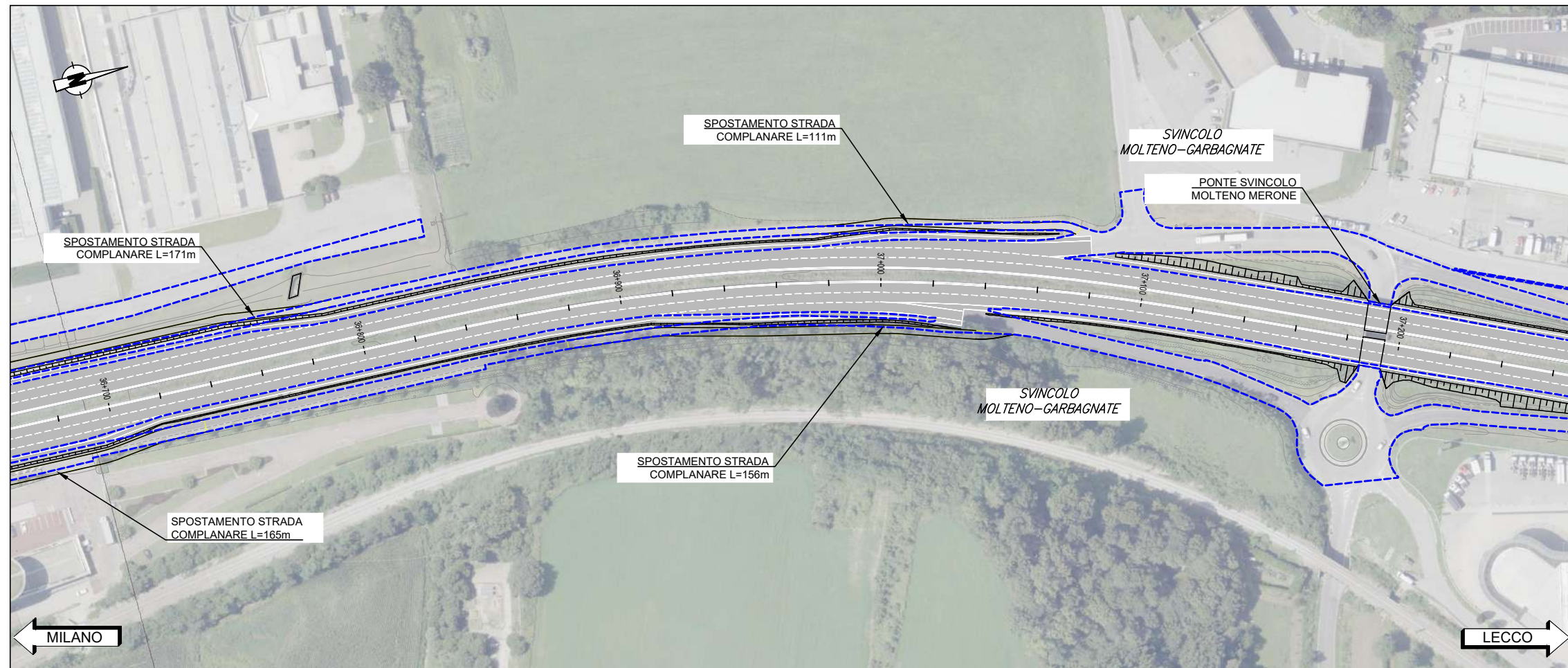
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PLANIMETRIA DI PROGETTO

da km 36+700 a 37+200

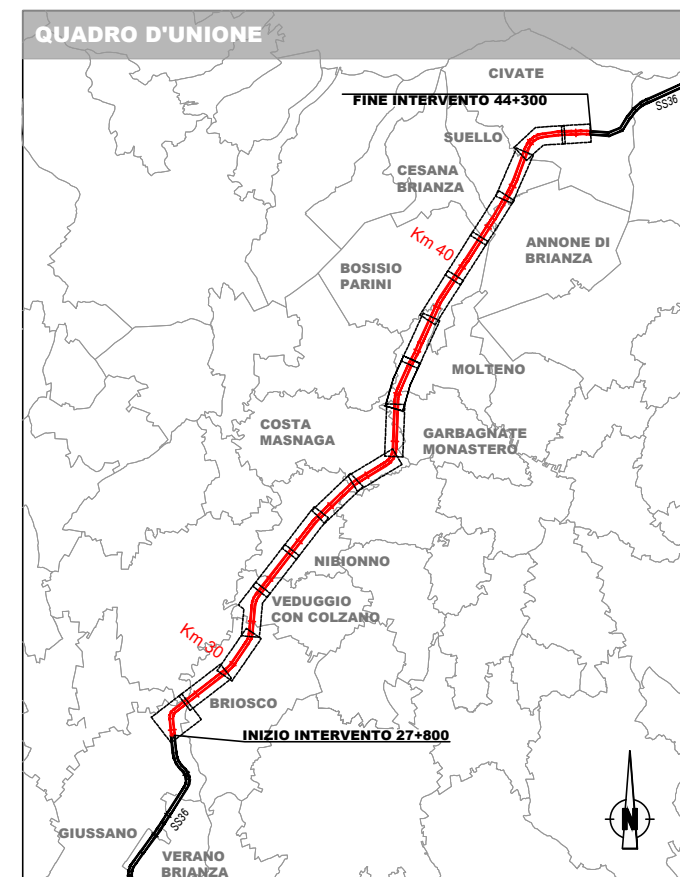
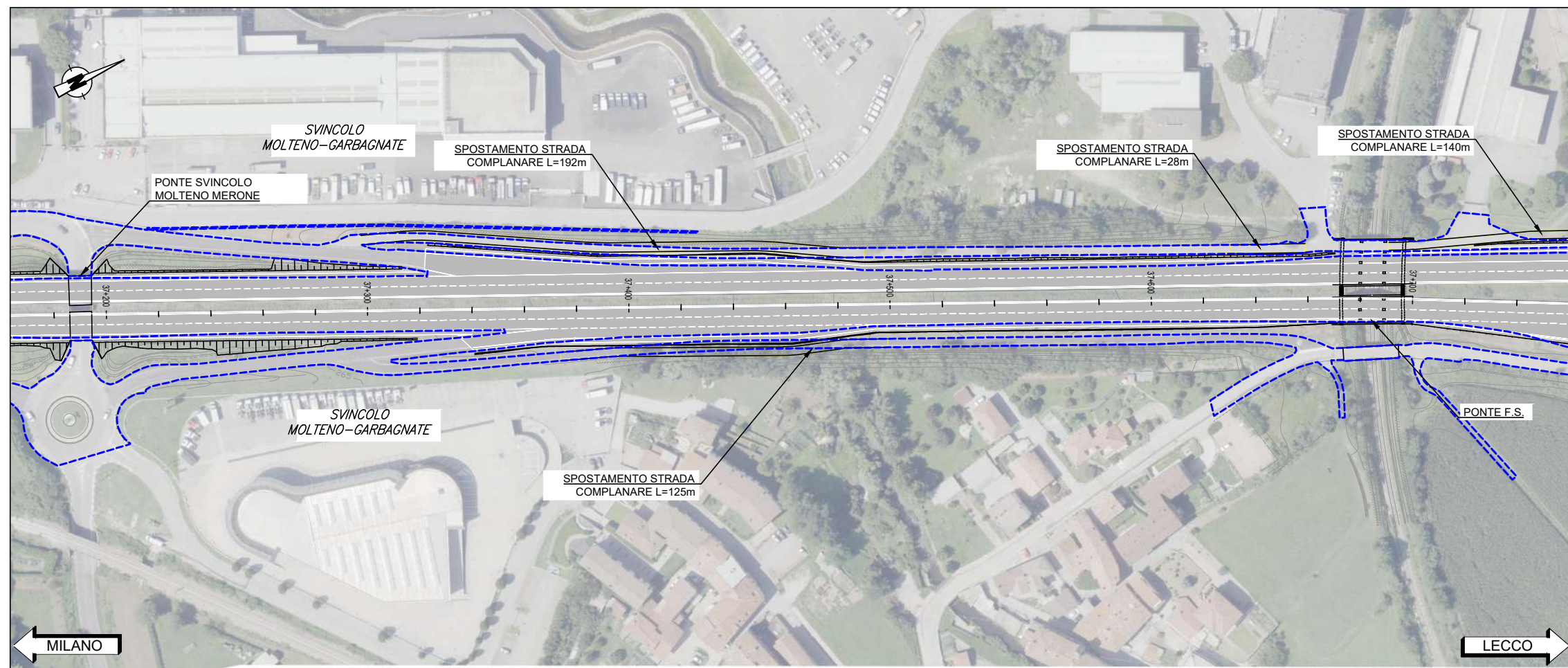
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da km 37+200 a 37+700

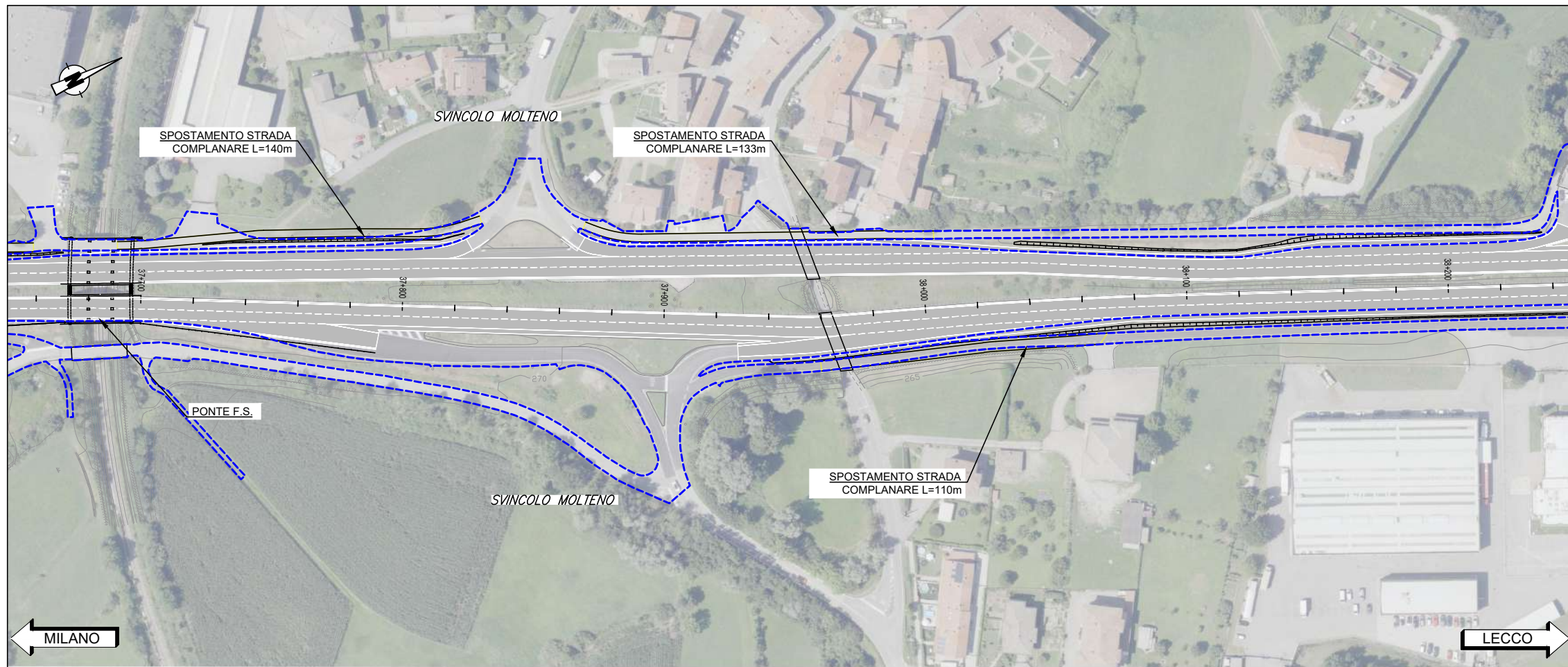
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PLANIMETRIA DI PROGETTO

da km 37+700 a 38+200

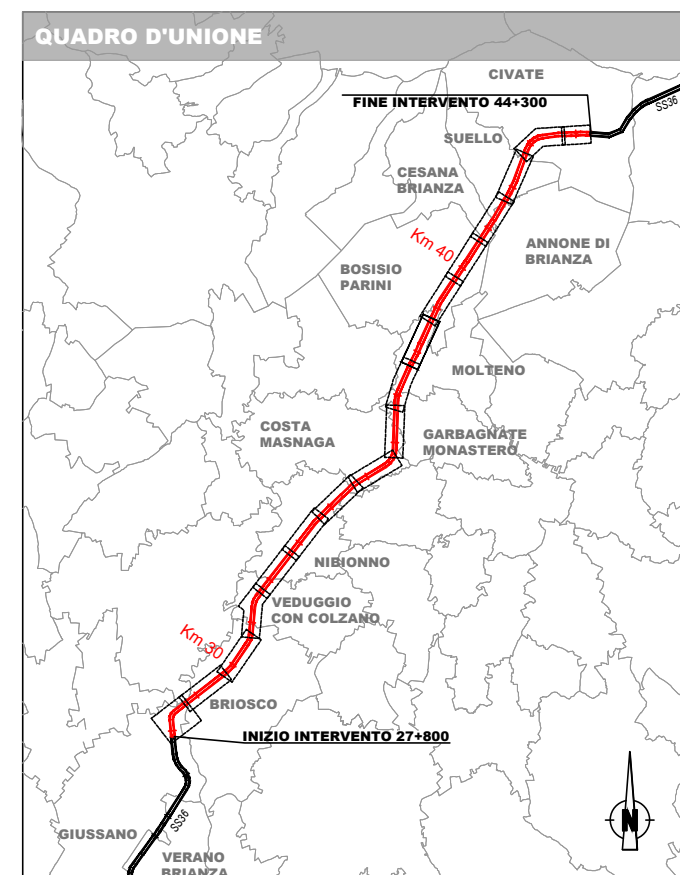
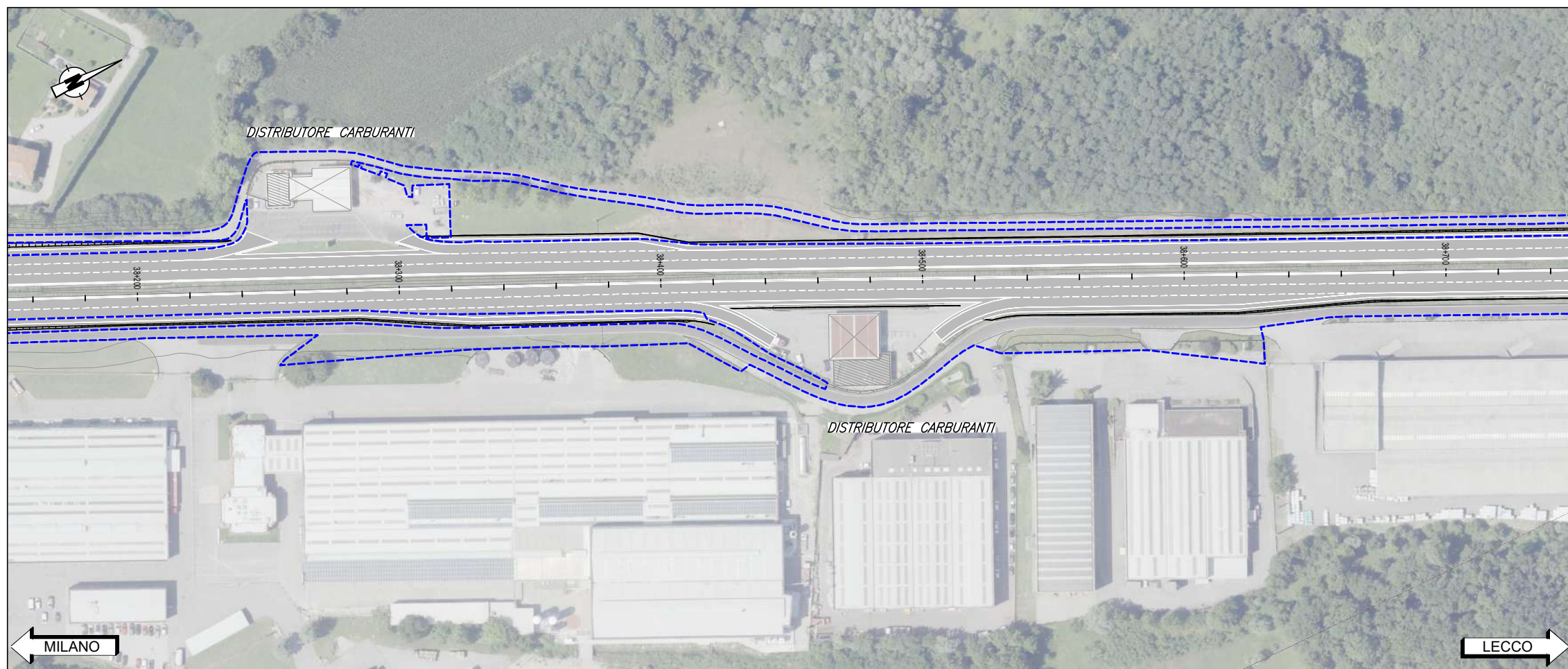
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PLANIMETRIA DI PROGETTO

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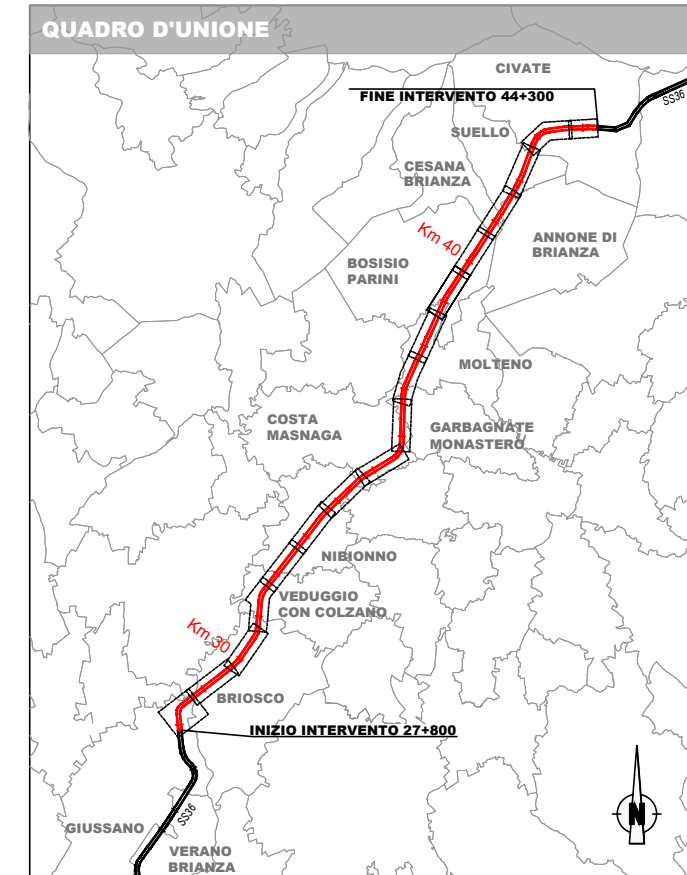
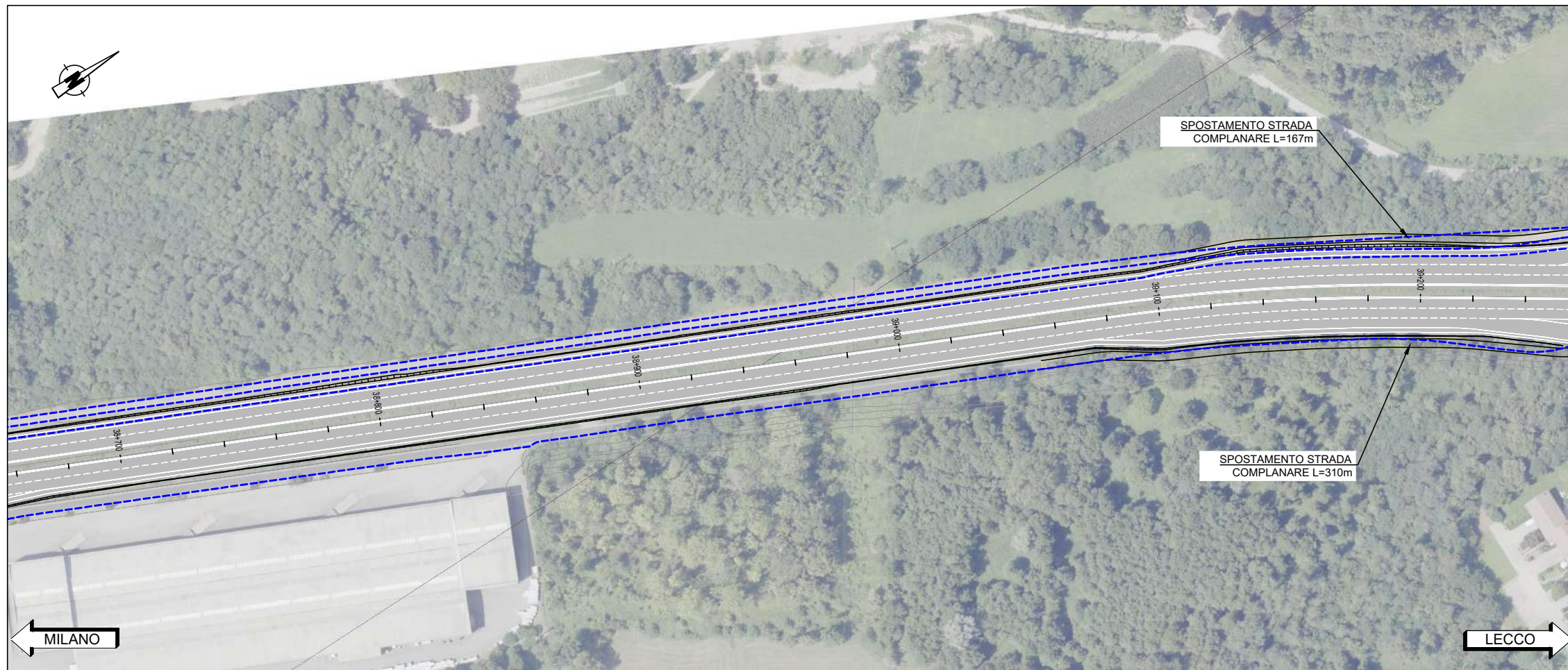
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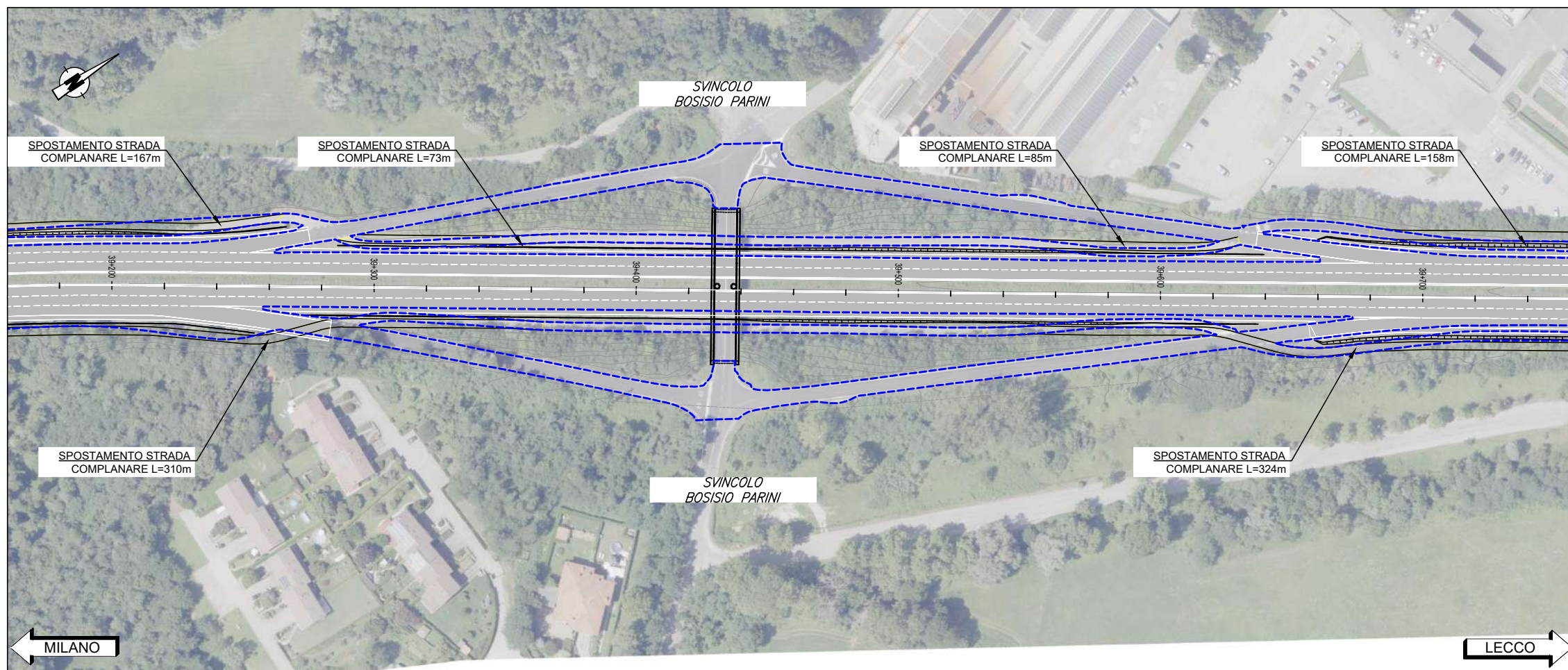
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PLANIMETRIA DI PROGETTO

da km 39+200 a 39+700

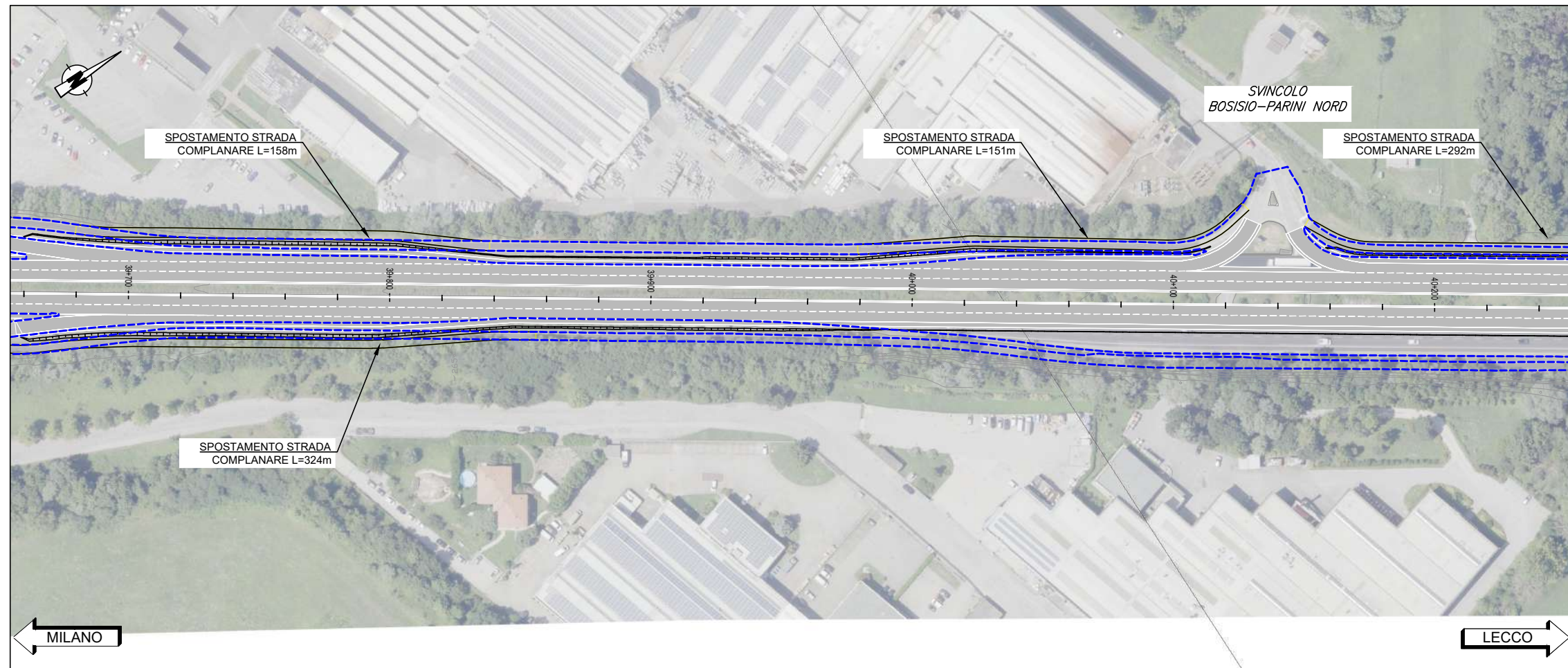
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da km 39+700 a 40+200

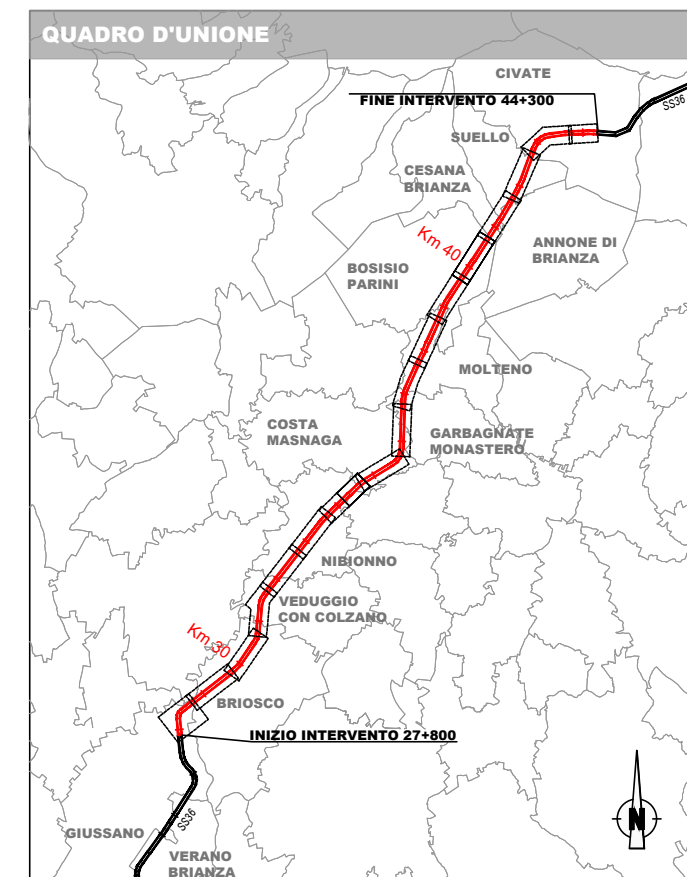
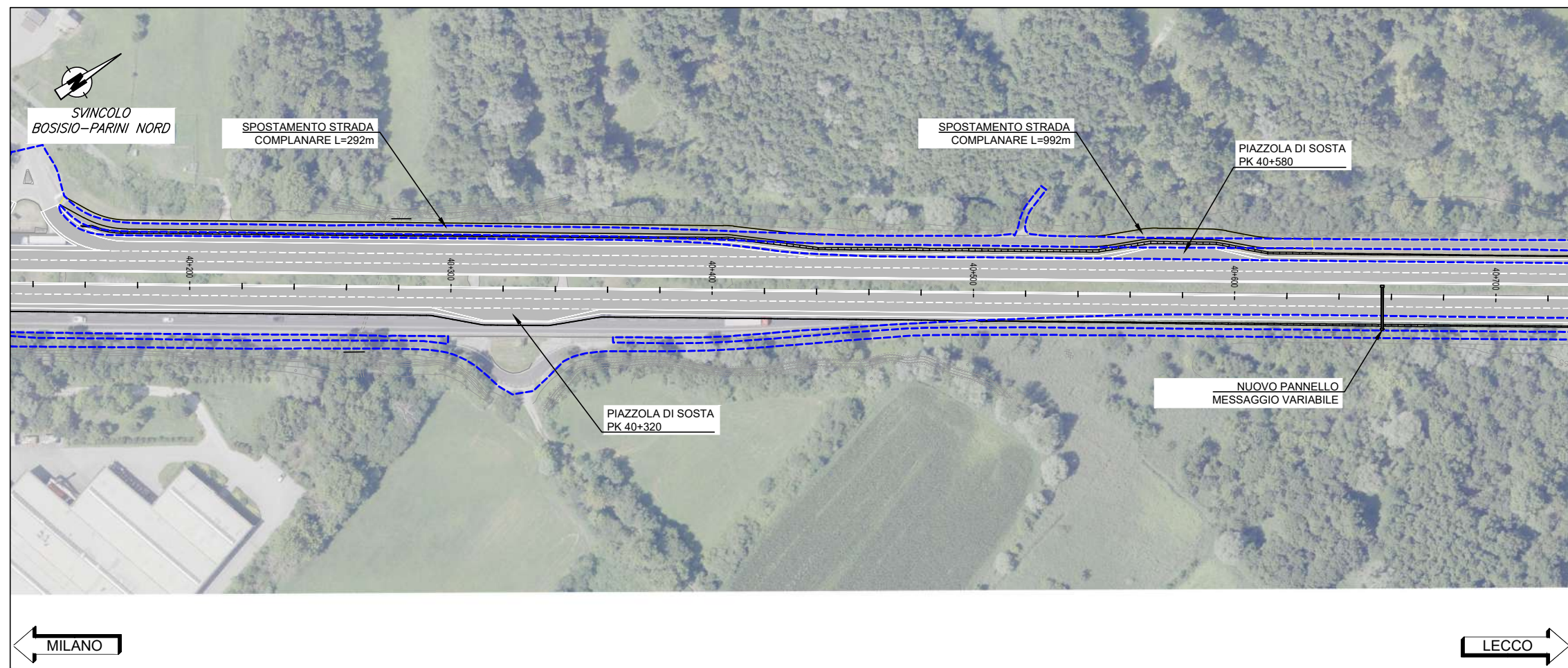
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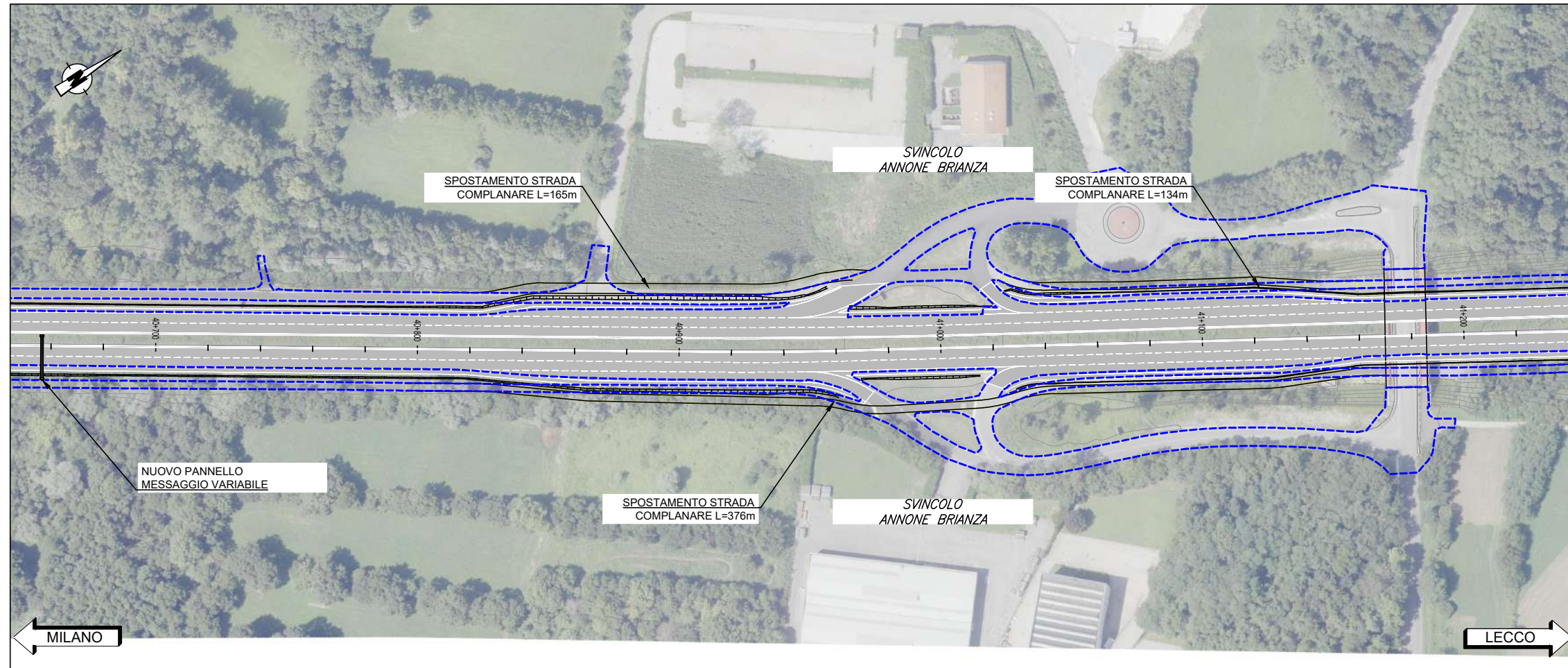
da km 40+200 a 40+700

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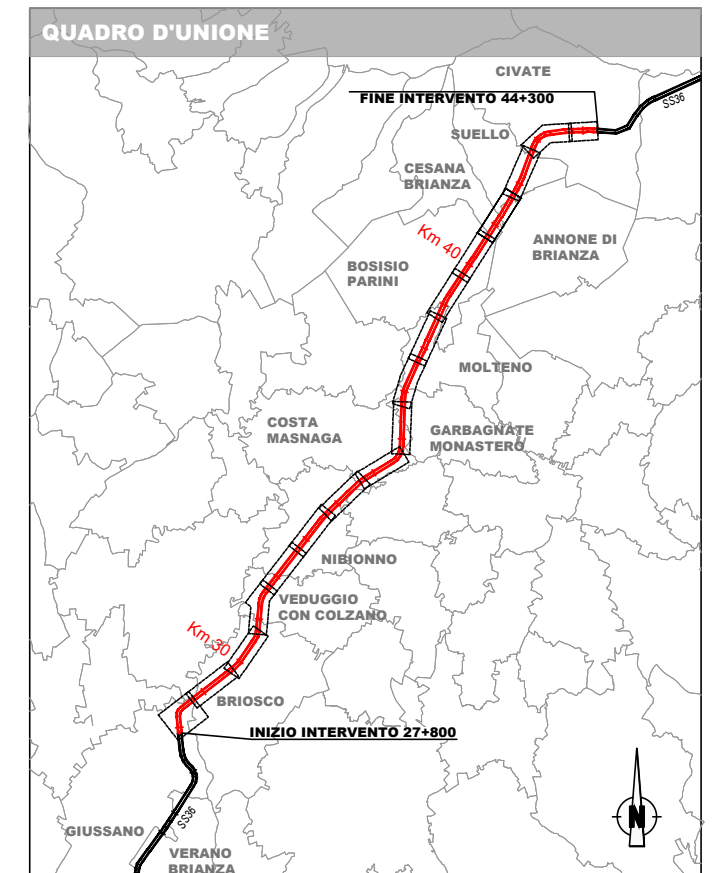
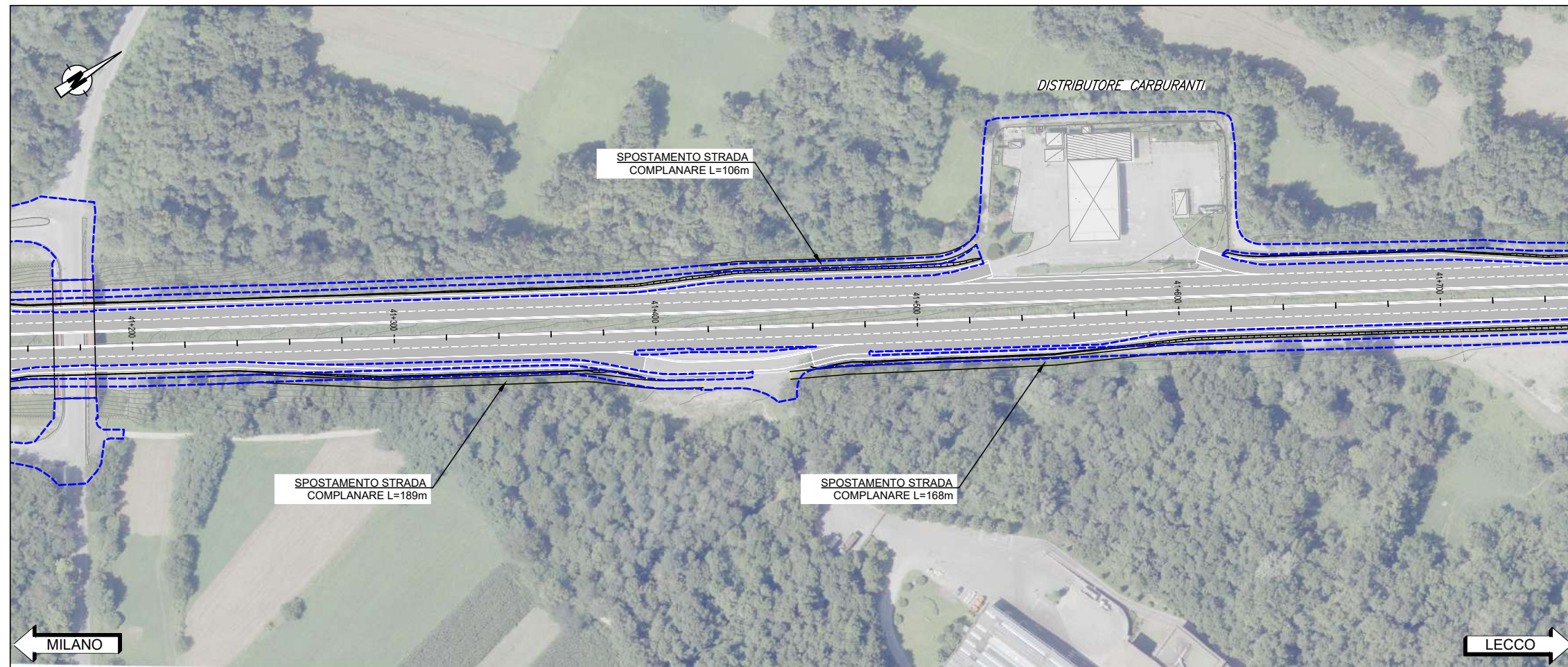
PLANIMETRIA DI PROGETTO
da km 40+700 a 41+200

SCALA 1:1.000



PLANIMETRIA DI PROGETTO
da km 41+200 a 41+700

SCALA 1:1.000



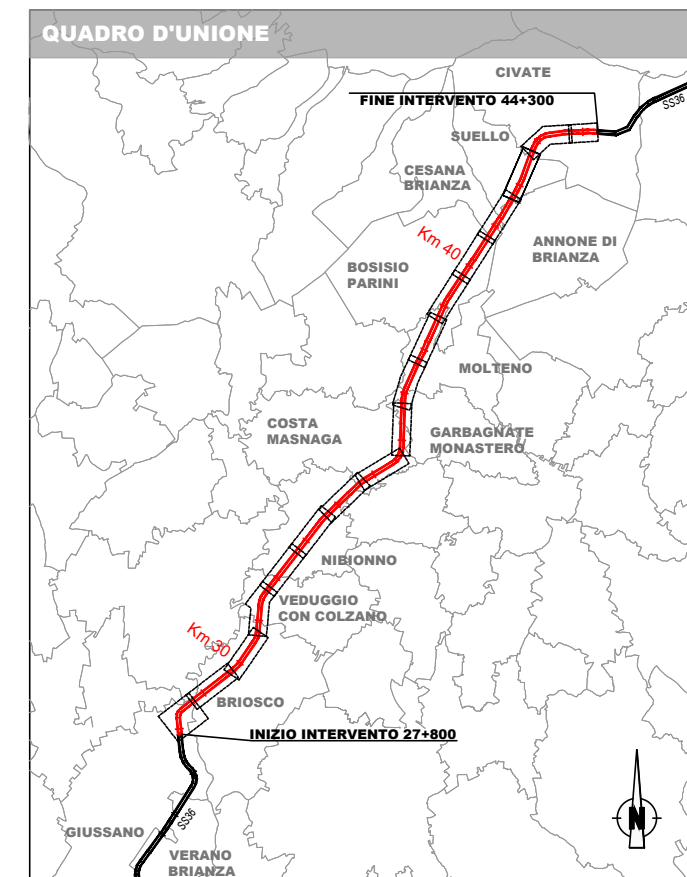
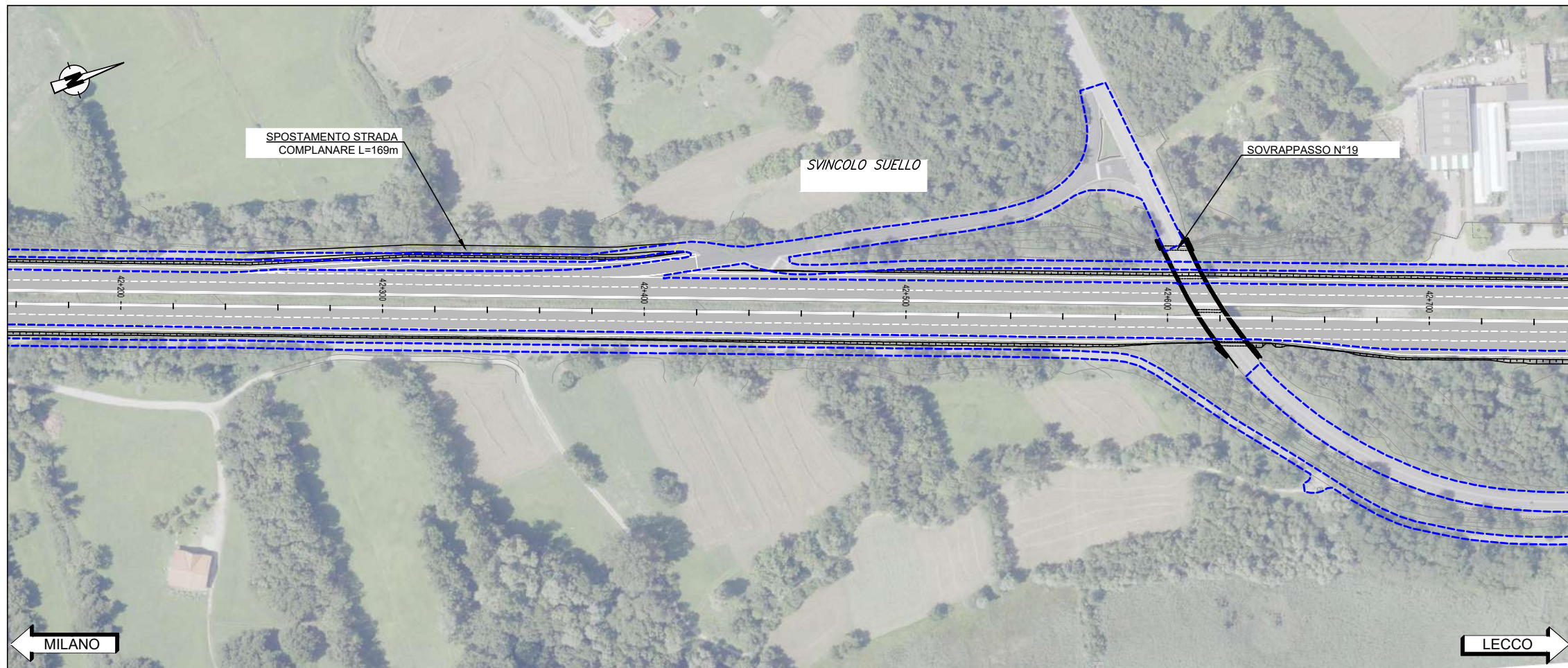
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SCALA 1:1.000



PLANIMETRIA DI PROGETTO
da km 42+200 a 42+700

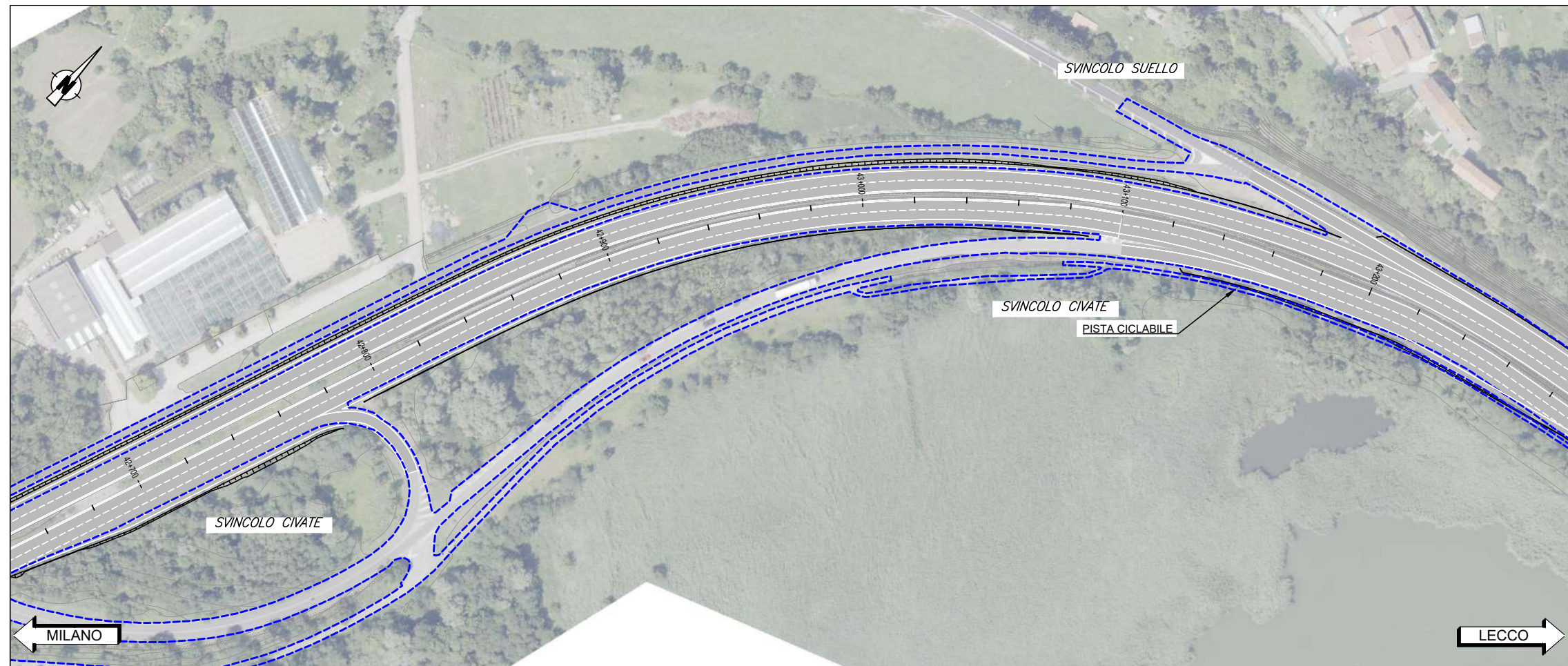
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PLANIMETRIA DI PROGETTO

da km 42+700 a 43+200

SCALA 1:1.000



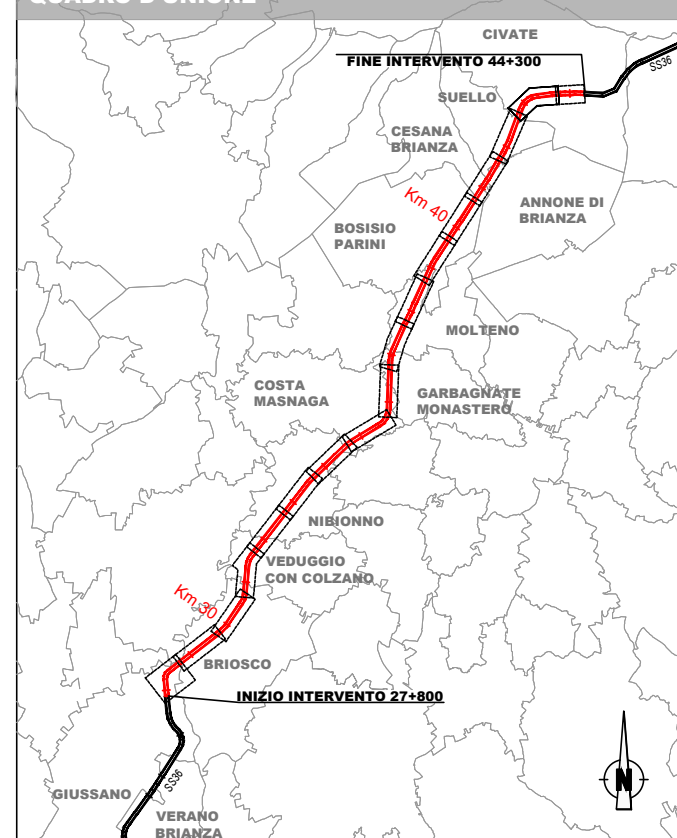
PLANIMETRIA DI PROGETTO

da km 43+200 a 43+700

SCALA 1:1.000



QUADRO D'UNIONE



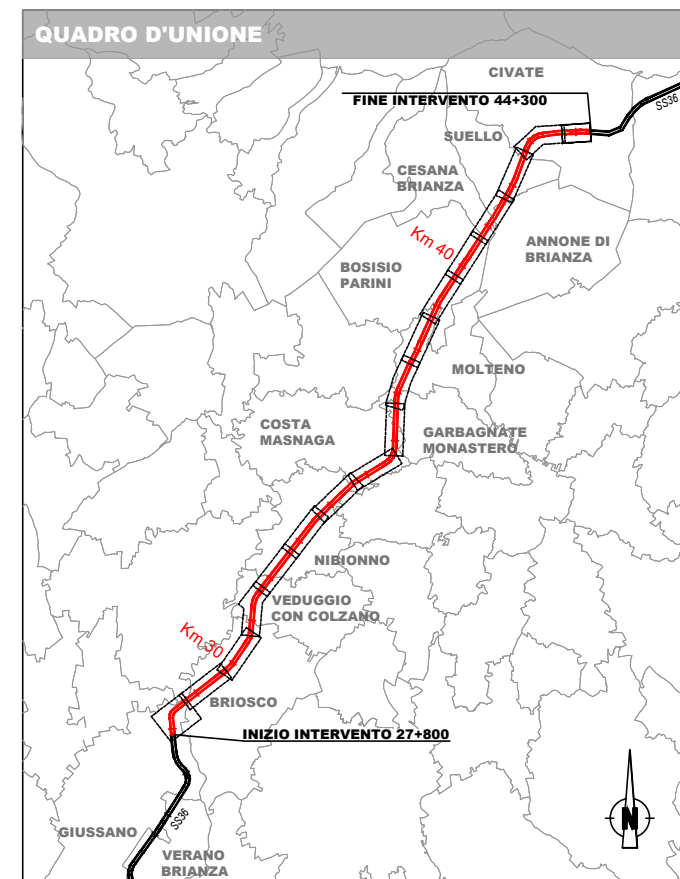
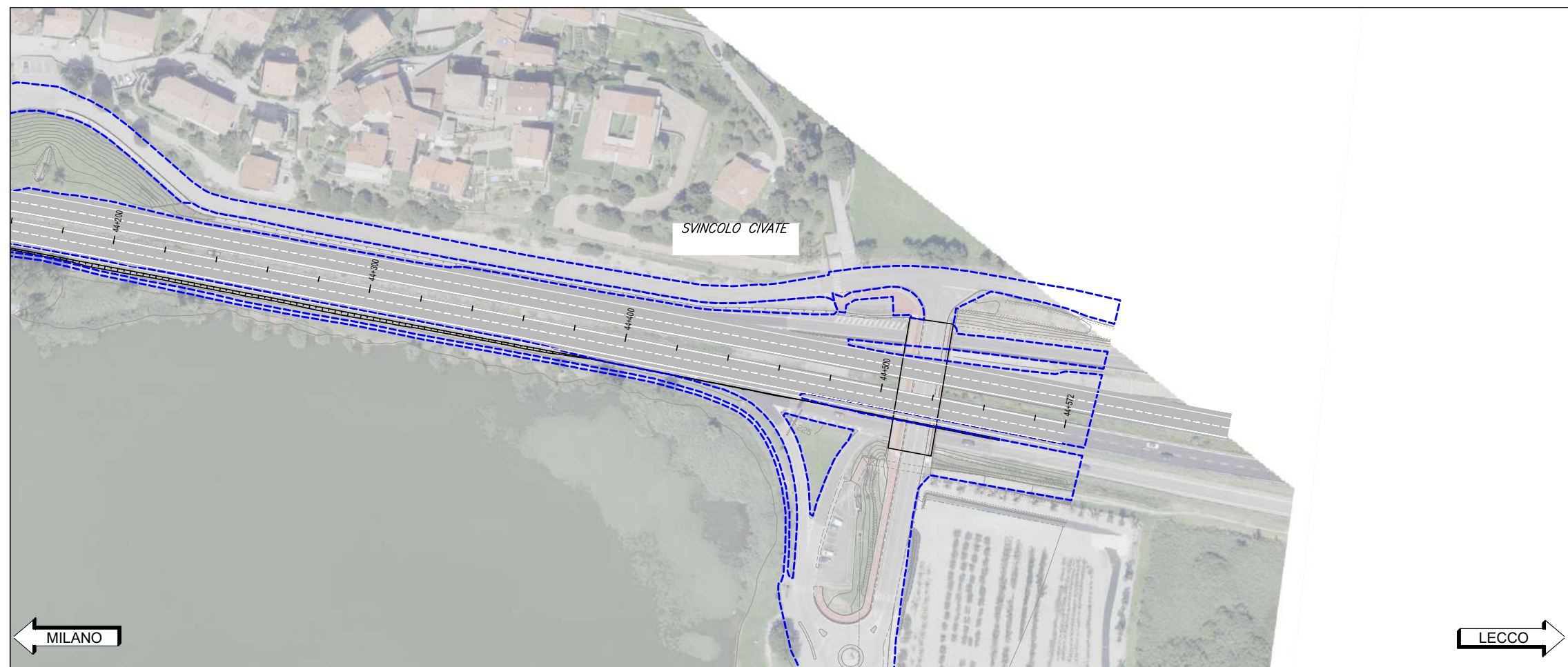
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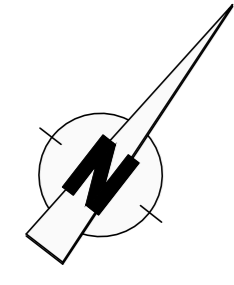
SCALA 1:1.000



PLANIMETRIA DI PROGETTO
da km 44+200 a fine tratta

SCALA 1:1.000





PLANIMETRIA DI PROGETTO
da km 27+760 a 28+692
SCALA 1:1.000

