COMUNE DI RIMINI

Settore Infrastrutture e Qualità Ambientale
U.O. Infrastrutture

Allargamento del tratto terminale di Via Lotti in corrispondenza del campo sportivo di Viserbella

PROGETTO DEFINITIVO

Sezioni Trasversali

Tav. n.4
SCALA 1:100

Progettista
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Responsabile del Procedimento
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Collaboratori
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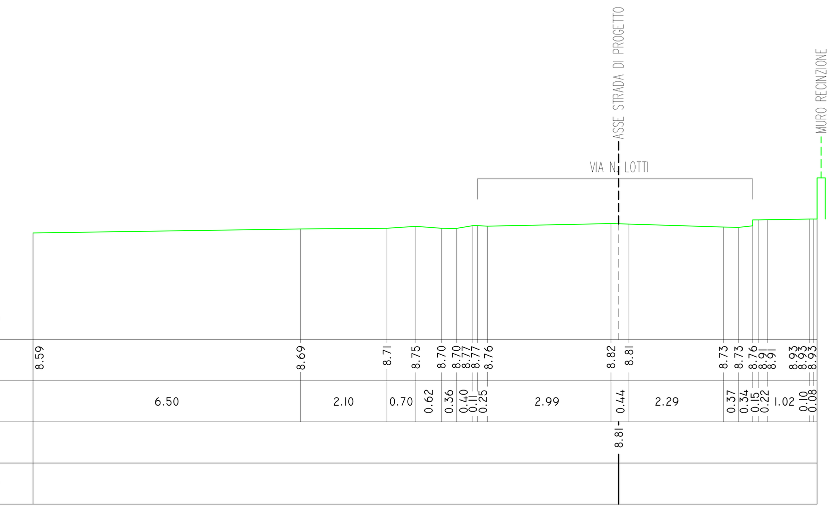
Ing. Nicola Amodio
P.I. Luca Castellani

Data Settembre 2022
REV 1, Novembre 2022

SEZIONE 1
Progr. Prof. asse strada : ml.0.00
SCALA L = 1 : 100
SCALA H = 1 : 100
Quota di riferimento 6.00



SEZIONE 2
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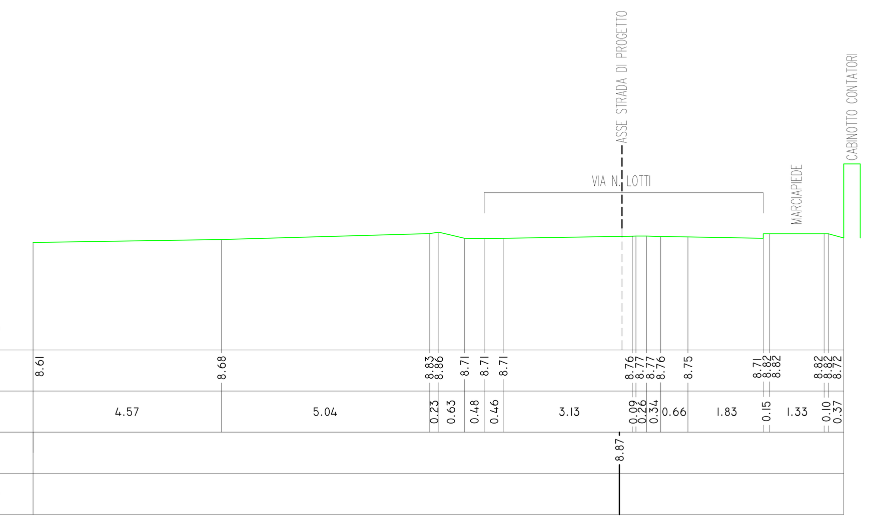
Quota di riferimento 6.00



SEZIONE 3
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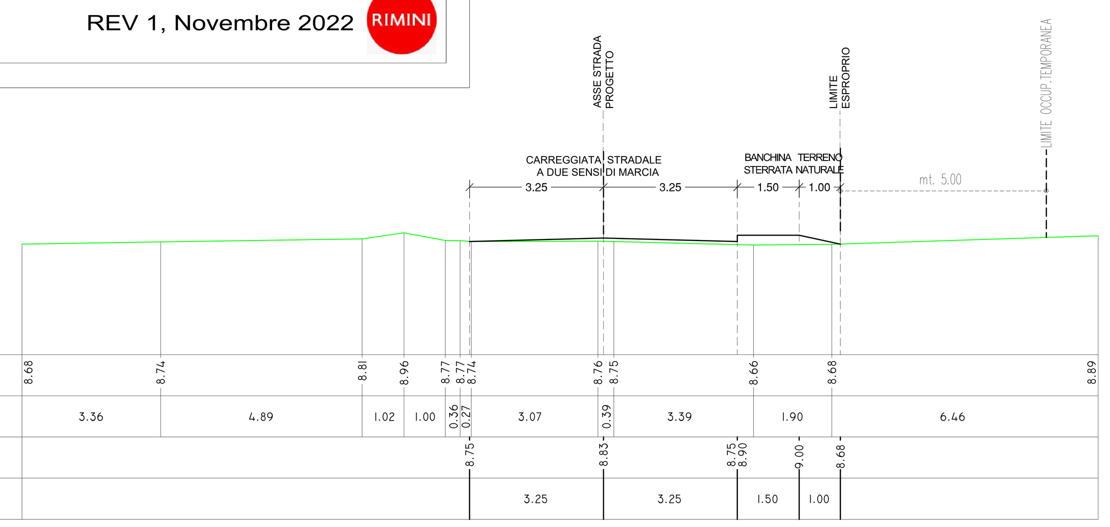

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Progr. Prof. asse strada : ml.34.62
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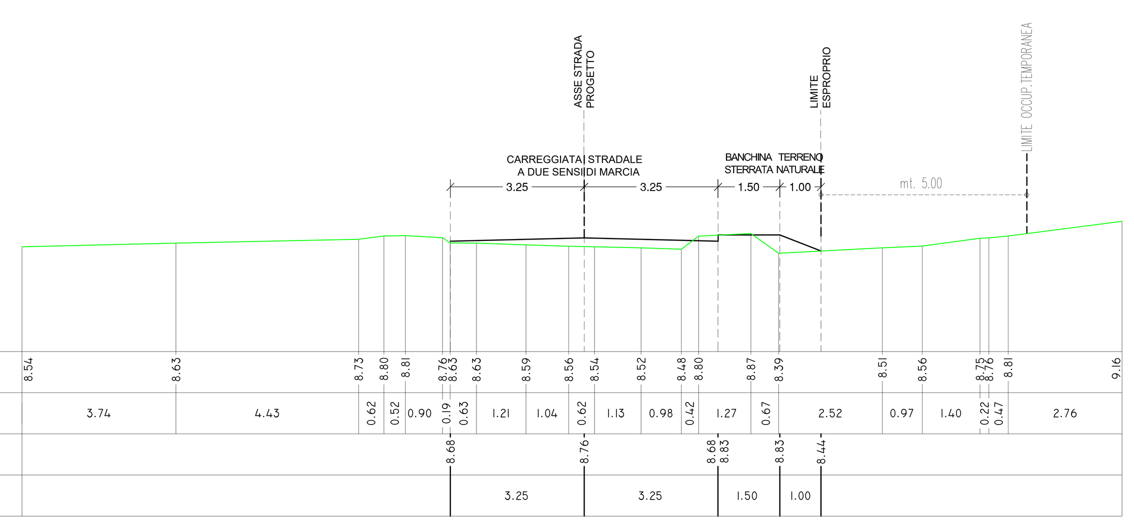

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Progr. Prof. asse strada : ml.52.62
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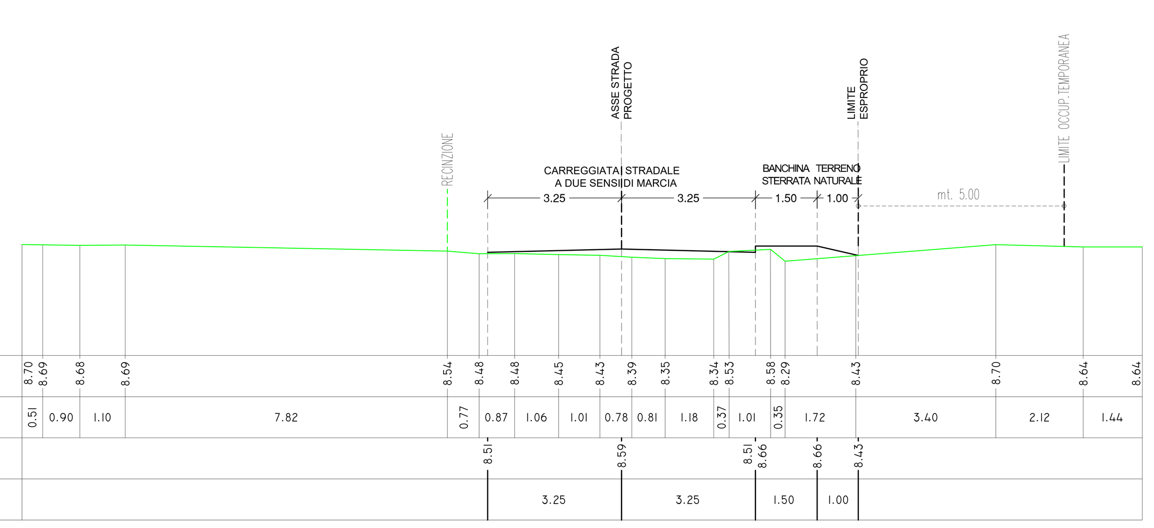
Quota di riferimento 6.00



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Progr. Prof. asse strada : ml.70.63
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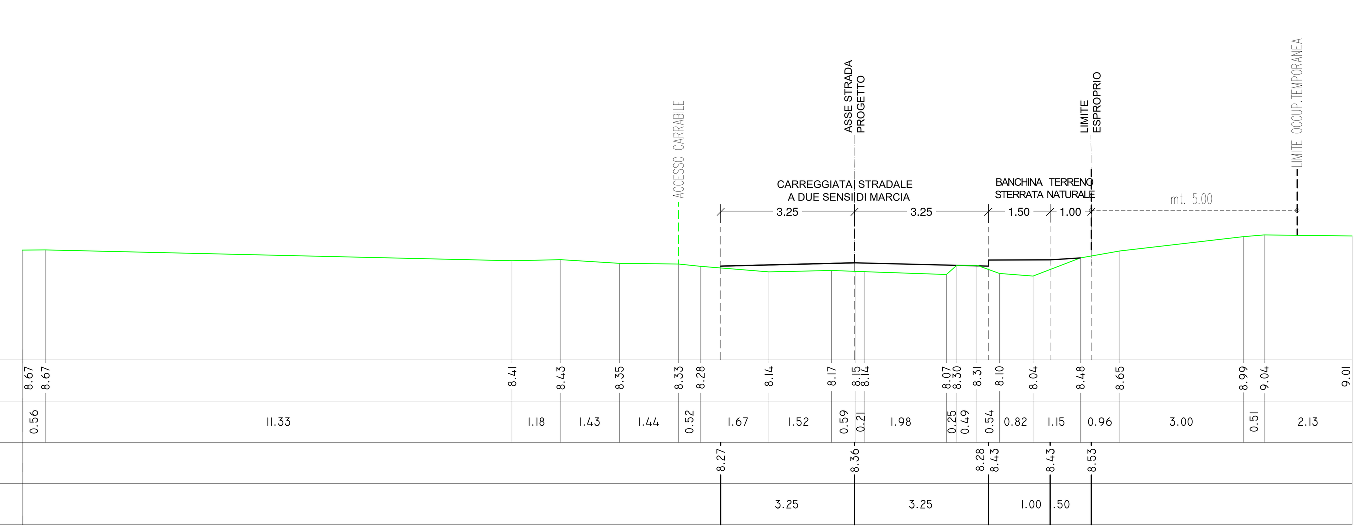
Quota di riferimento 6.00



SEZIONE 7
Progr. Prof. asse strada : ml.88.63
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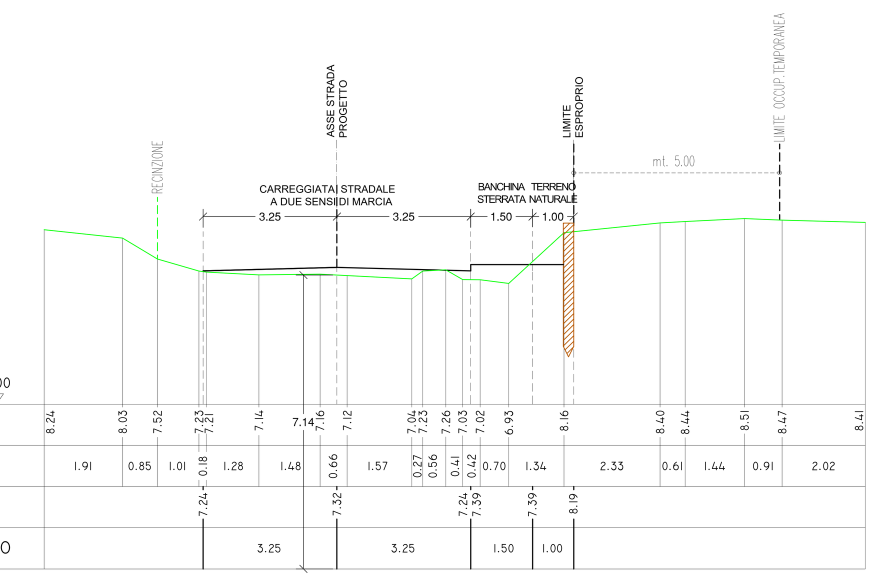
Quota di riferimento 4.00



SEZIONE 8
Progr. Prof. asse strada : ml.106.25
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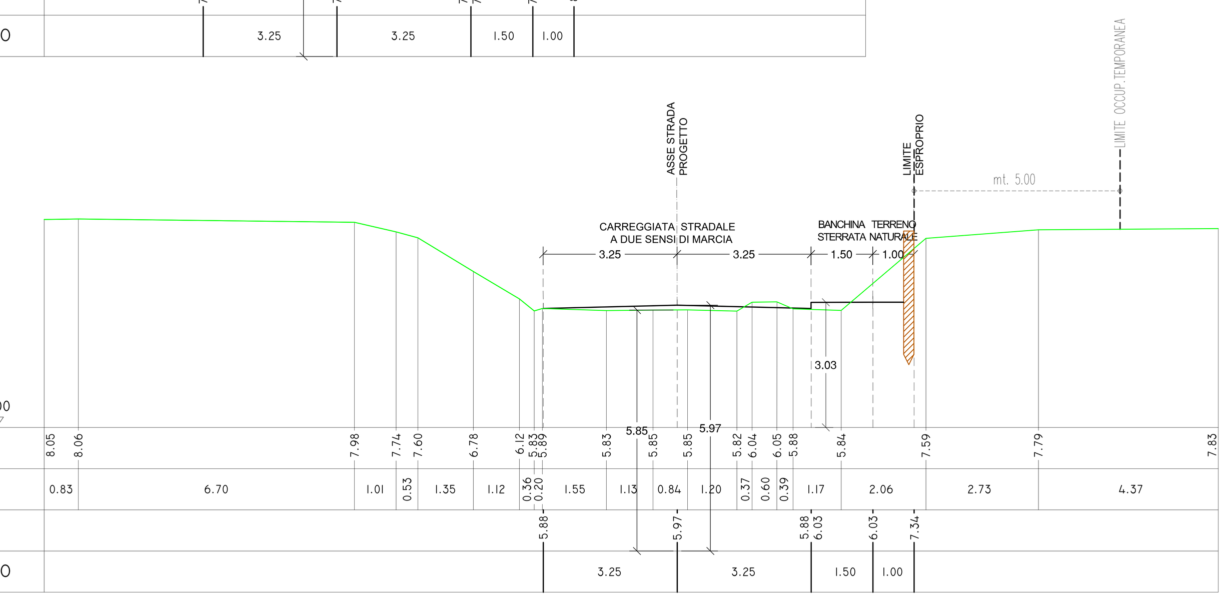
Quota di riferimento 3.00



SEZIONE 9
Progr. Prof. asse strada : ml.123.87
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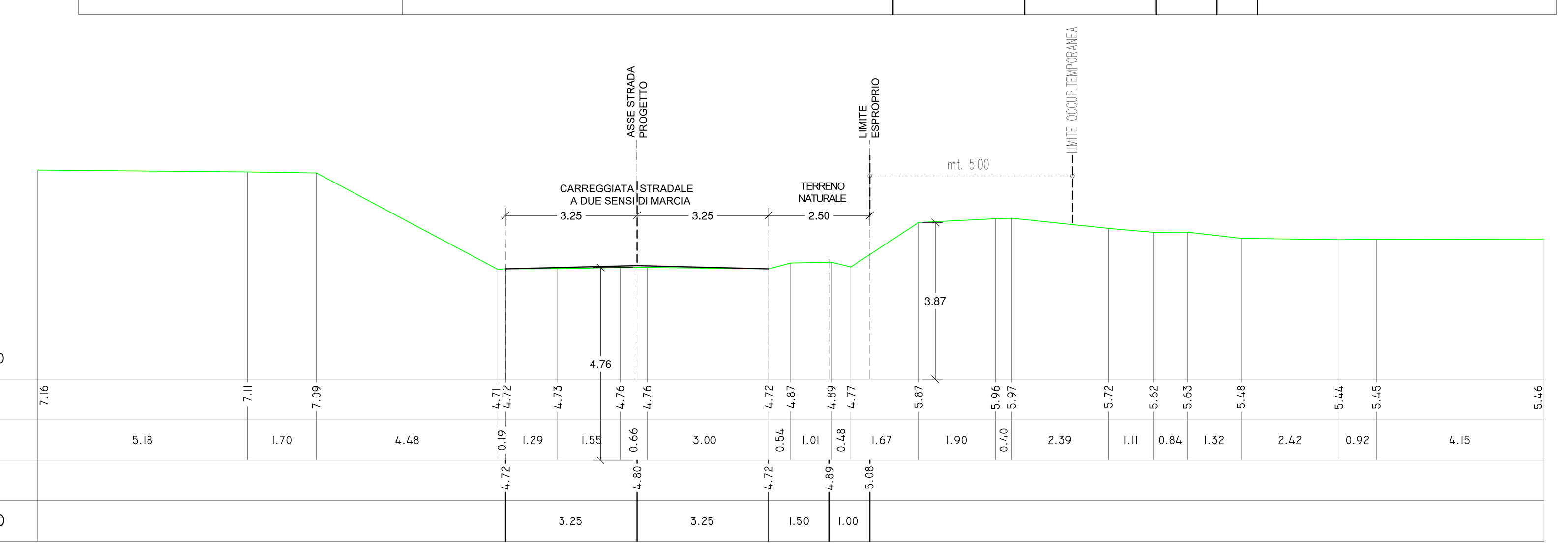
Quota di riferimento 2.00



SEZIONE 10
Progr. Prof. asse strada : ml.137.10
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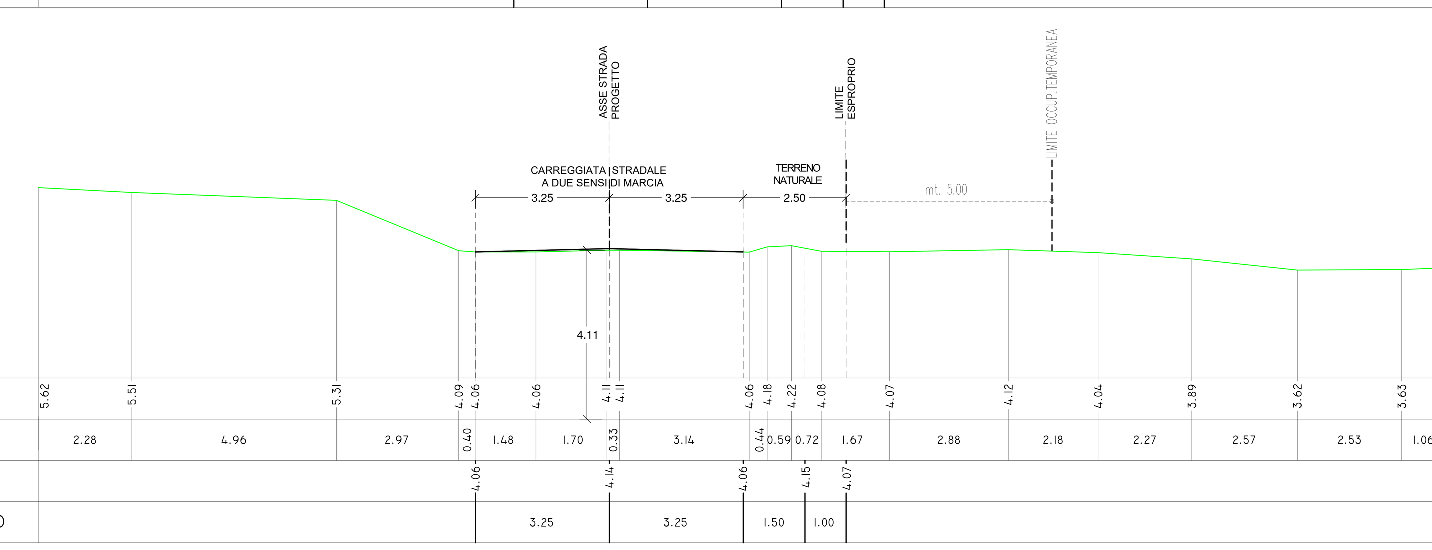
Quota di riferimento 1.00



SEZIONE 11
Progr. Prof. asse strada : ml.150.33
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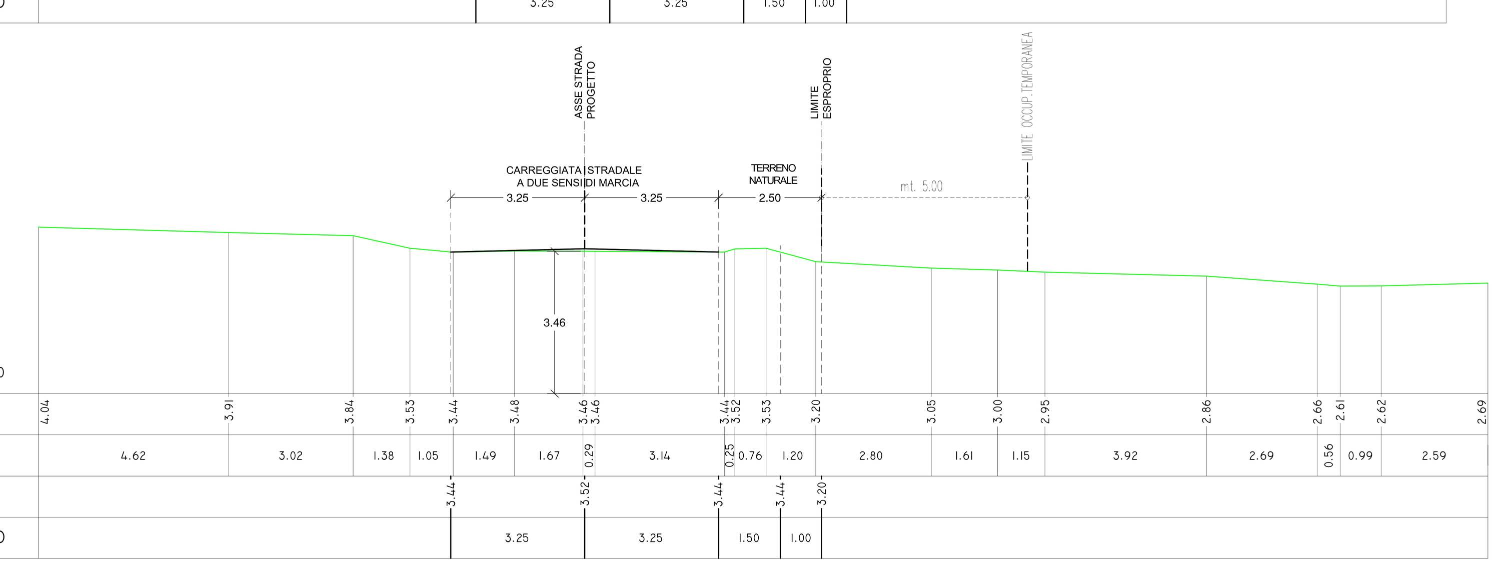
Quota di riferimento 0.00



SEZIONE 12
Progr. Prof. asse strada : ml.165.76
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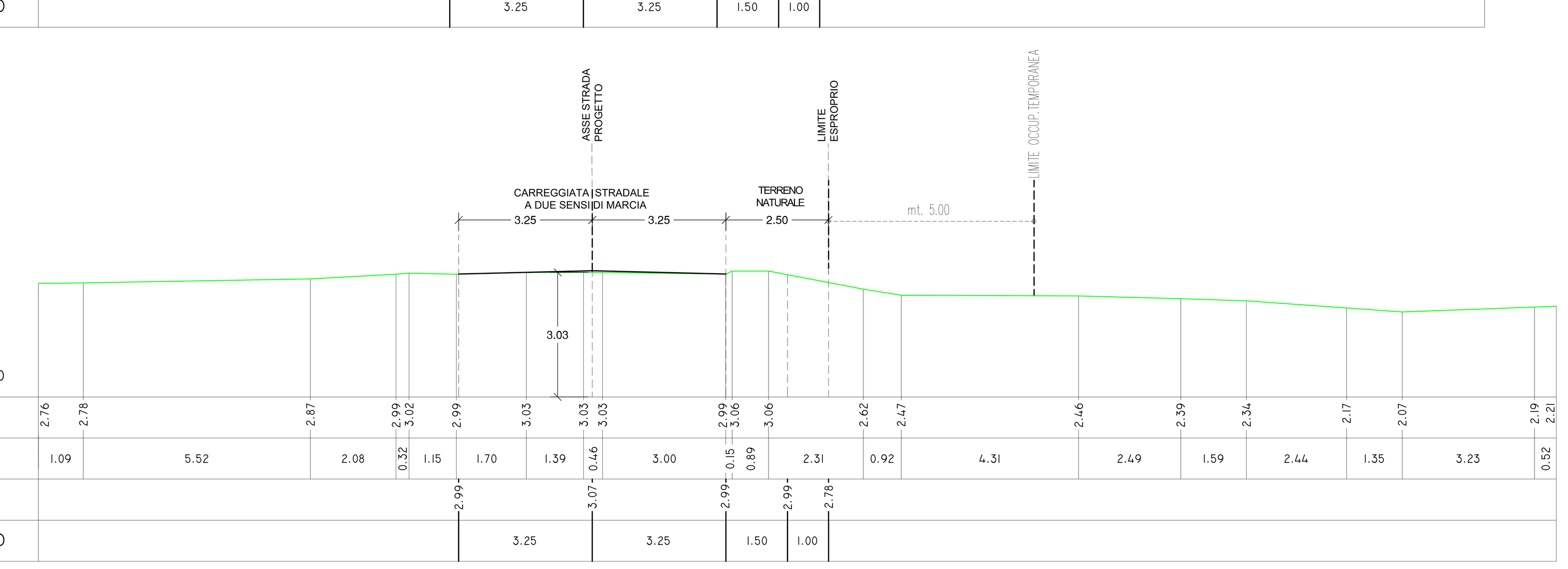
Quota di riferimento 0.00



SEZIONE 13
Progr. Prof. asse strada : ml.181.18
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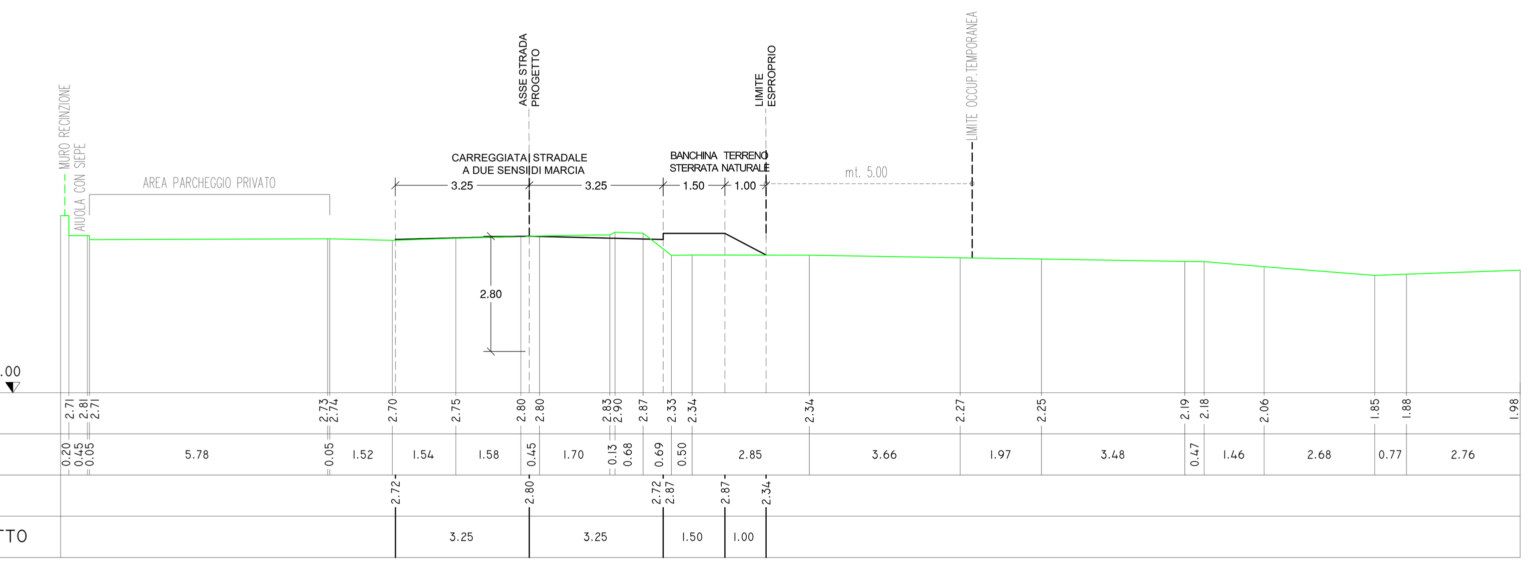
SCALA H = 1 : 100
Quota di riferimento -1.00



SEZIONE 14
Progr. Prof. asse strada : ml.196.18
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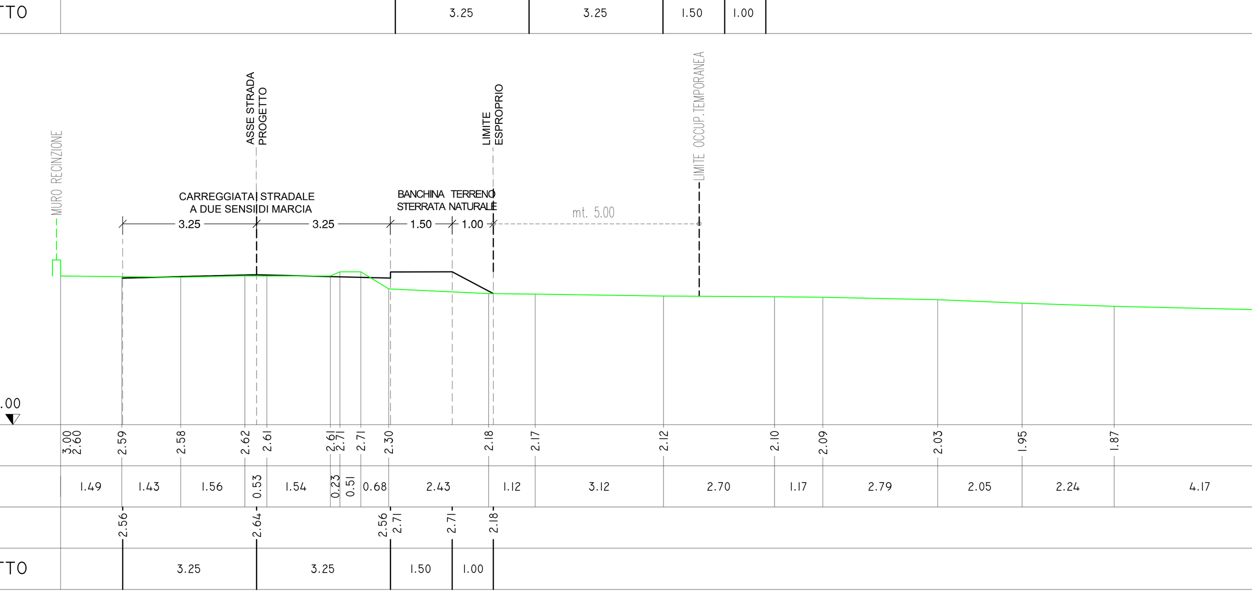
SCALA H = 1 : 100
Quota di riferimento -1.00



SEZIONE 15
Progr. Prof. asse strada : ml.211.18
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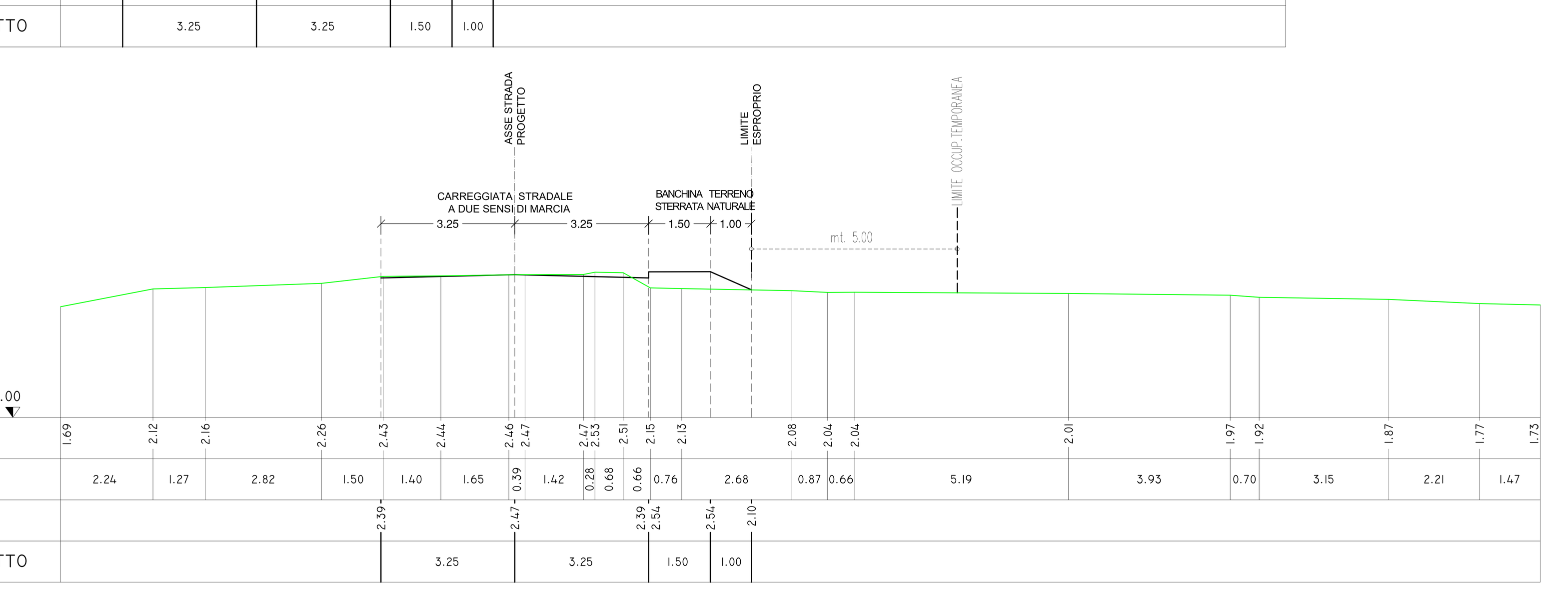
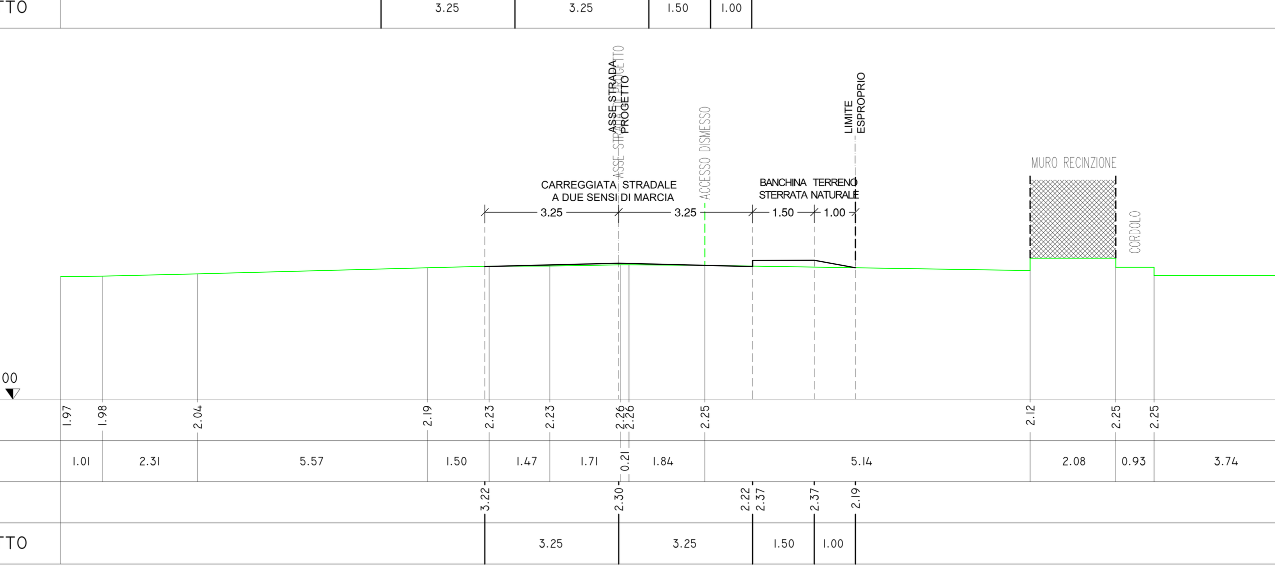
Quota di riferimento -1.00



SEZIONE 16
Progr. Prof. asse strada : ml.226.18
SCALA L = 1 : 100
SCALA H = 1 : 100
Quota di riferimento -1.00