Revisione 02 — luglio 2020
Revisione 01 — giugno 2020
Progetto GENERALE definitivo — maggio 2020



STUDIOGAGGERO

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Email ing.gaggero@libero.it

Tavola 8

COMUNE DI ALBENGA

REALIZZAZIONE DI INTERVENTI MIRATI ALLA RICOSTITUZIONE O ADEGUAMENTO DEI PENNELLI ESISTENTI E L'INSERIMENTO DI NUOVE INFRASTRUTTURE ATTE AL CONTENIMENTO DEL FENOMENO EROSIVO CON CONSEGUENTE RIPASCIMENTO DEL TRATTO DI LITORALE INTERESSATO

PROGETTO GENERALE
OPERE FISSE

N.P. 2173

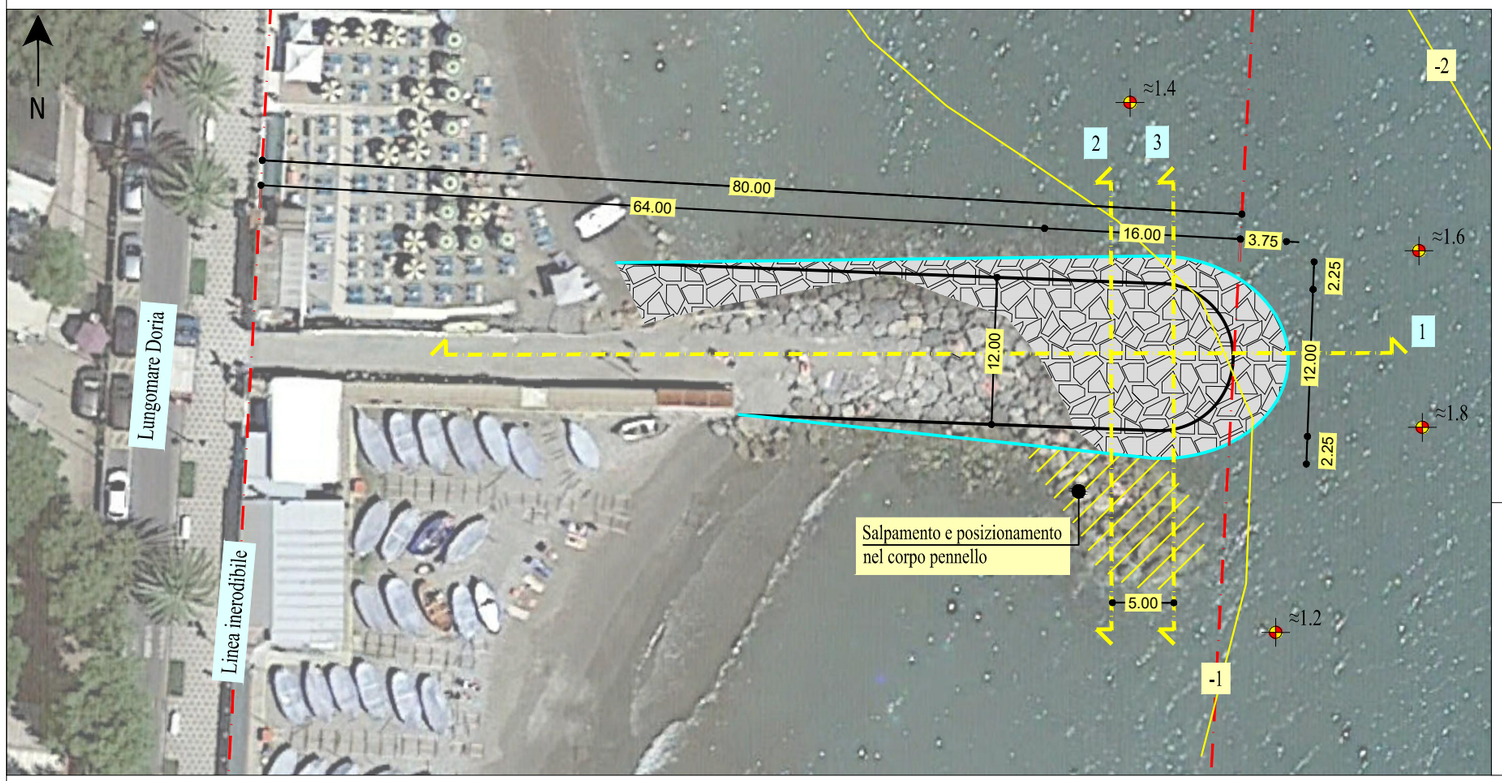
MAGGIO 2020

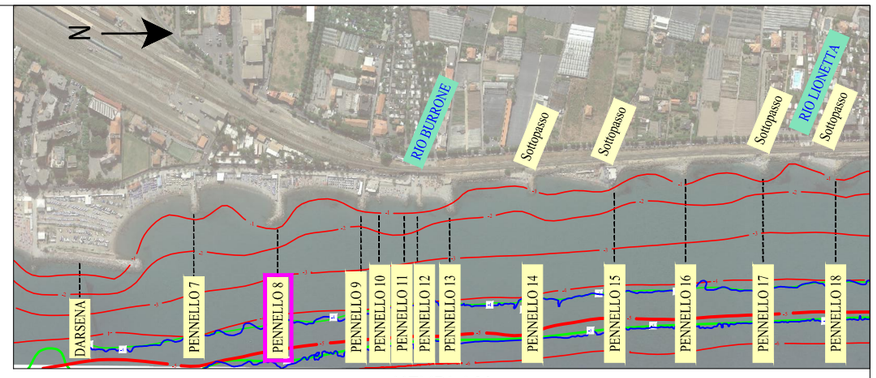
File:C:\LAVORI\NP_2173 ALBENGA – Arenili

Dott. ing. Paolo GAGGERO

ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI SAVONA
PAOLO GAGGERO
INGEGNERE
N° 463

PLANIMETRIA - scala 1:500

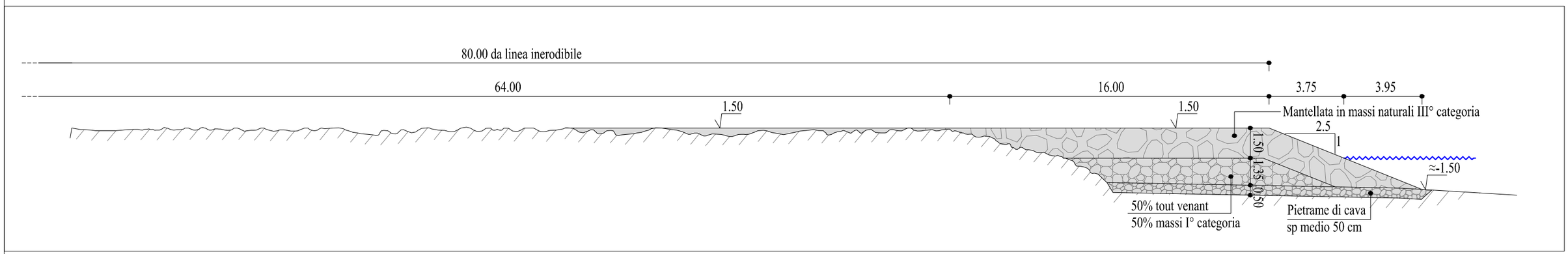




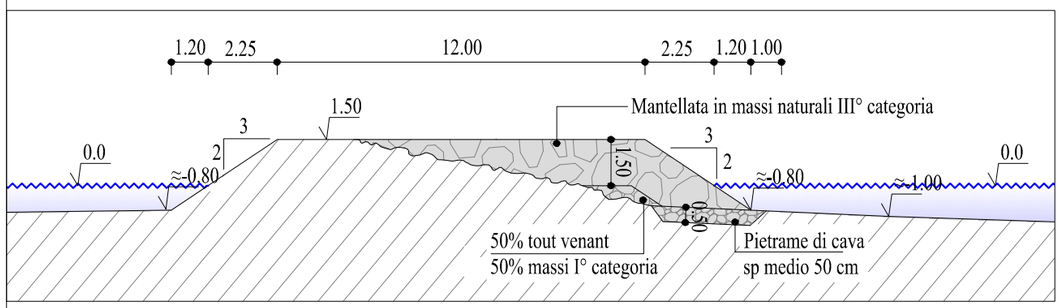
KEYPLAN

Linea di berma
Linea d'acqua (0.0 m.s.l.m.m.)
Allungamento pennello con massi naturali III° categoria
-x Isobate
≈x.y Profondità verificate con rilievo nella primavera 2020

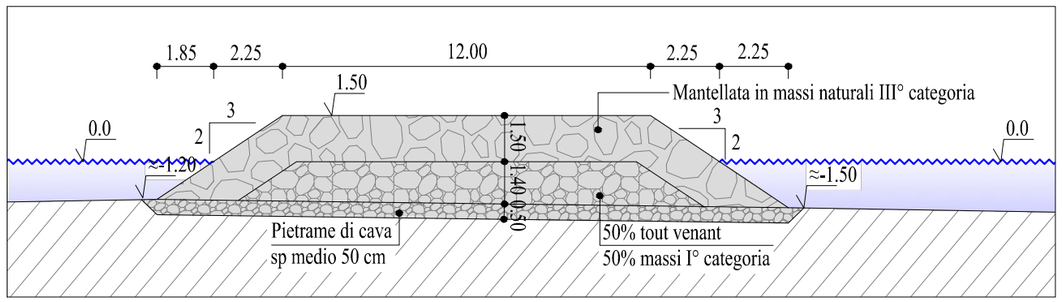
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SEZIONE 2 - scala 1:200

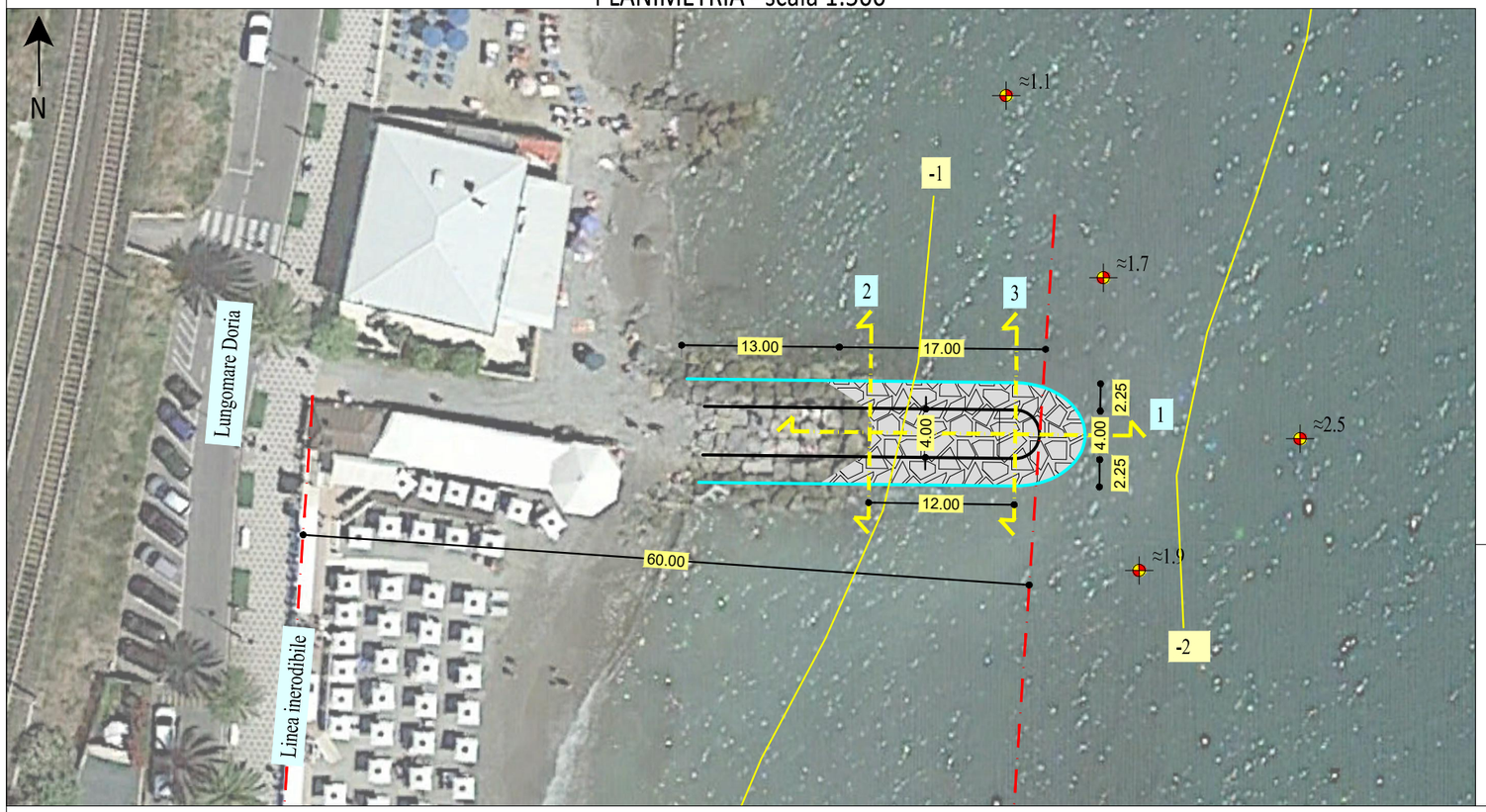


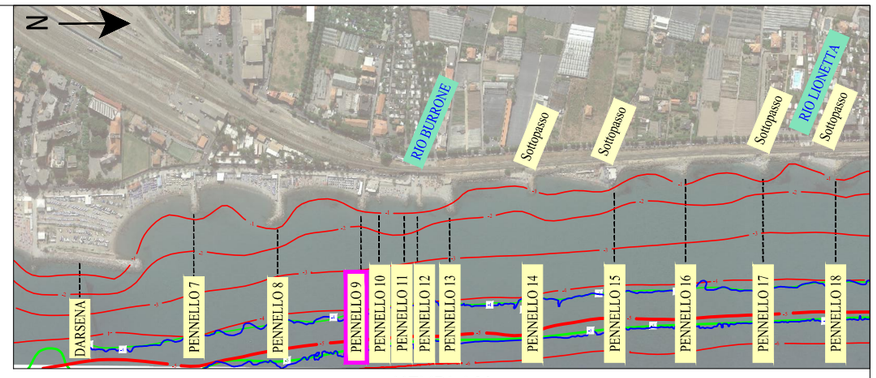
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PENNELLO 8

PLANIMETRIA - scala 1:500

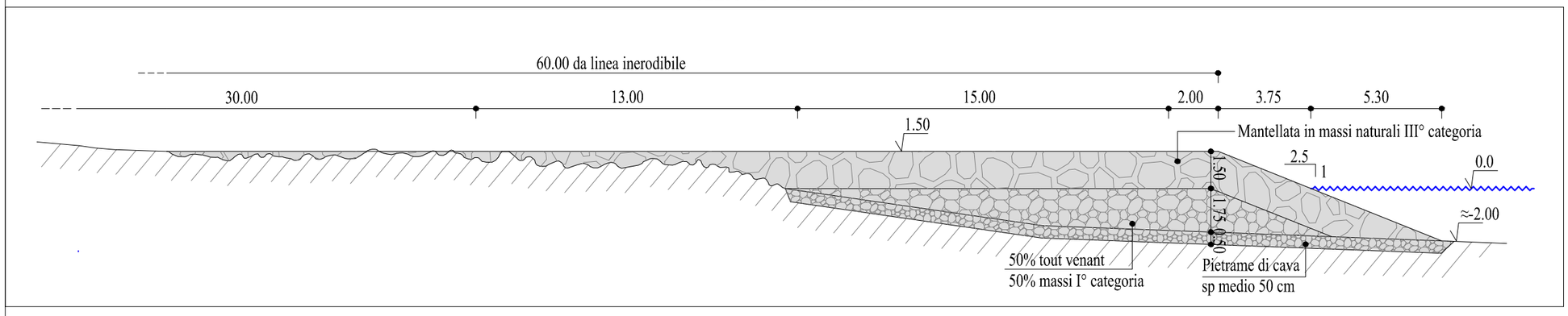




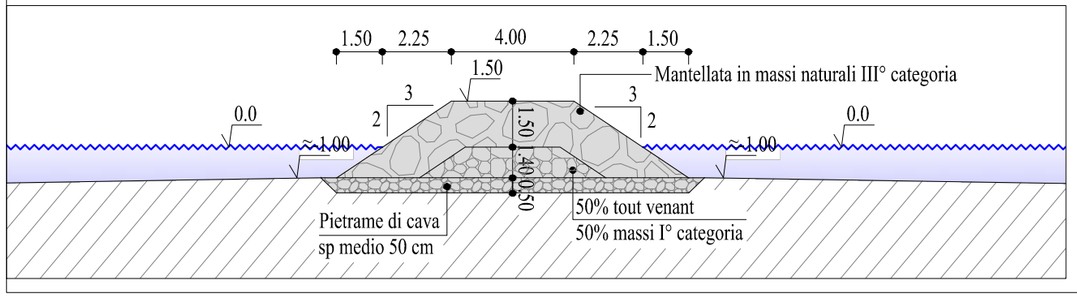
KEYPLAN

Linea di berma
Linea d'acqua (0.0 m.s.l.m.m.)
Allungamento pennello con massi naturali III° categoria
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≈x.y Profondità verificate con rilievo nella primavera 2020

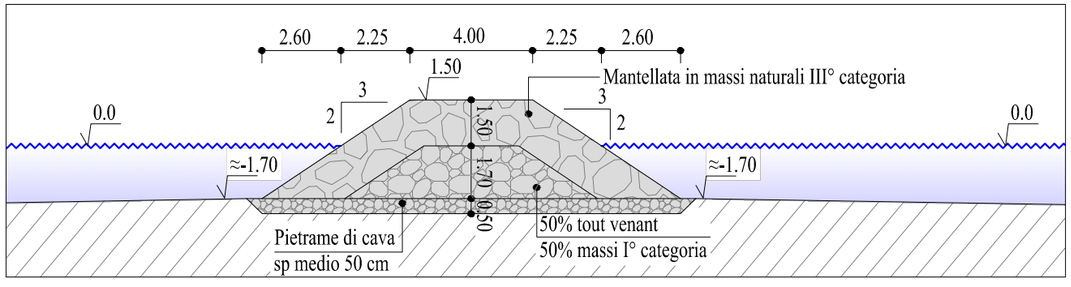
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SEZIONE 2 - scala 1:200

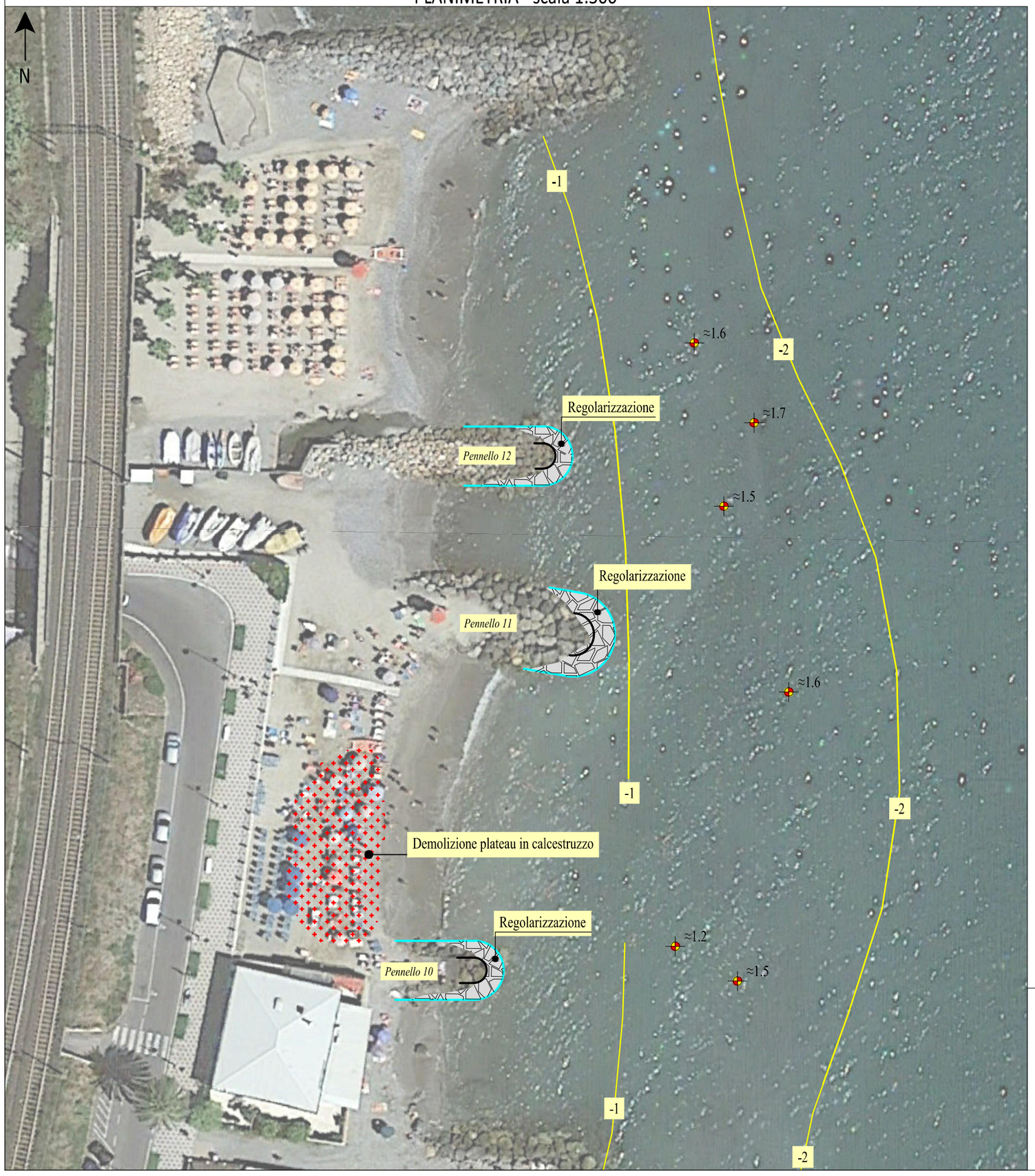


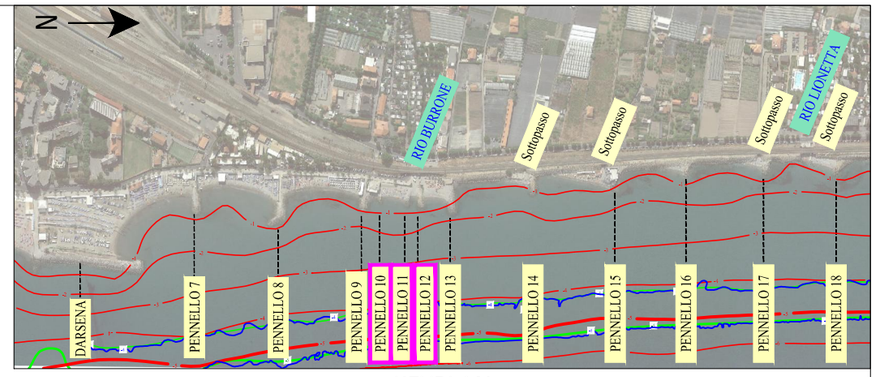
SEZIONE 3 - scala 1:200



PENNELLO 9

PLANIMETRIA - scala 1:500





KEYPLAN

Linea di berma

Linea d'acqua (0.0 m.s.l.m.m.)

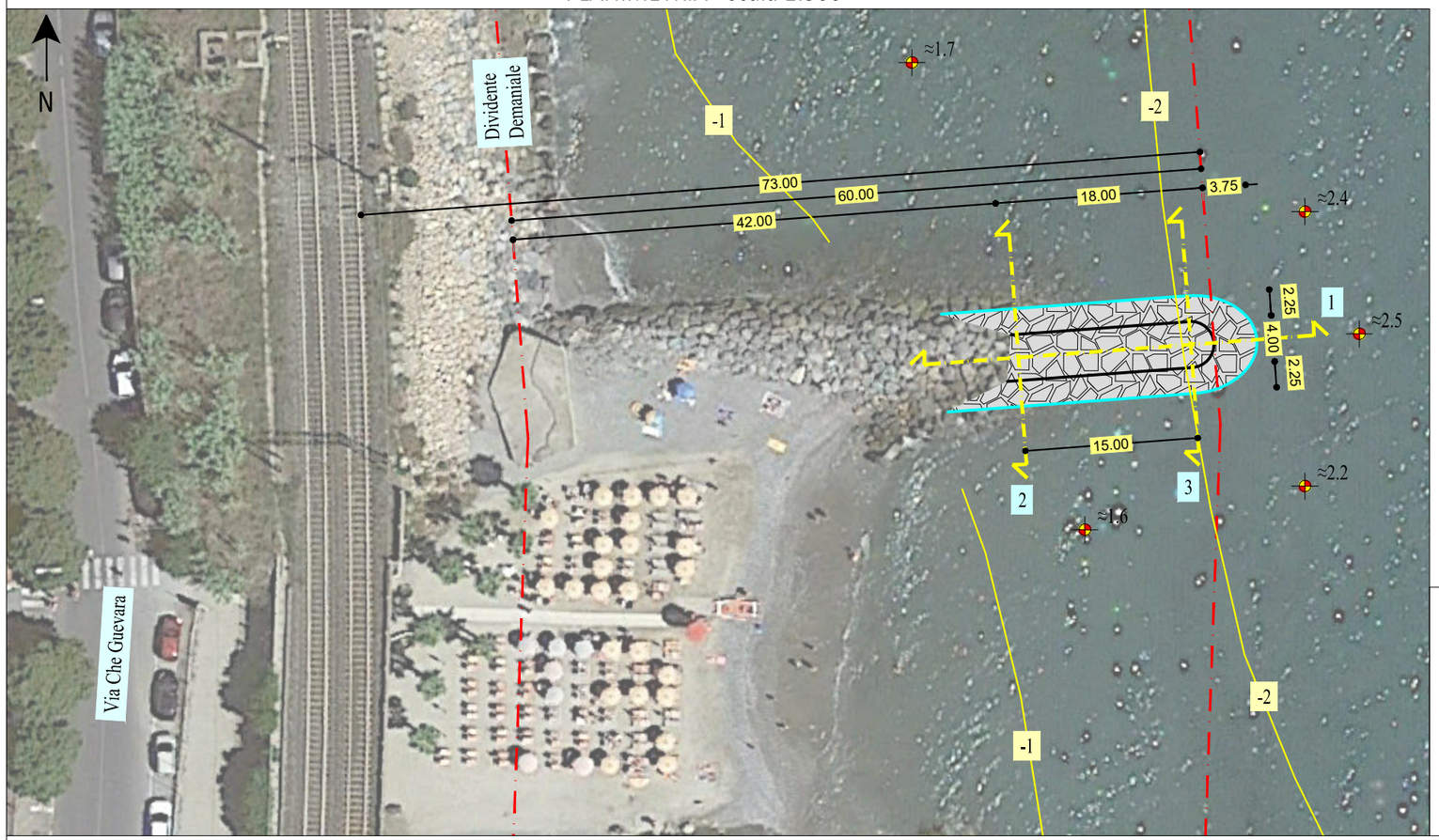
Allungamento pennello con massi naturali III° categoria

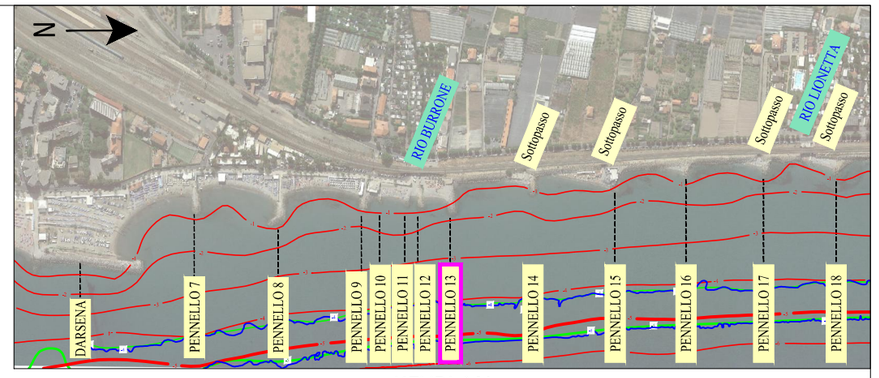
-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

PENNELLO 10-11-12

PLANIMETRIA - scala 1:500





KEYPLAN

Linea di berma

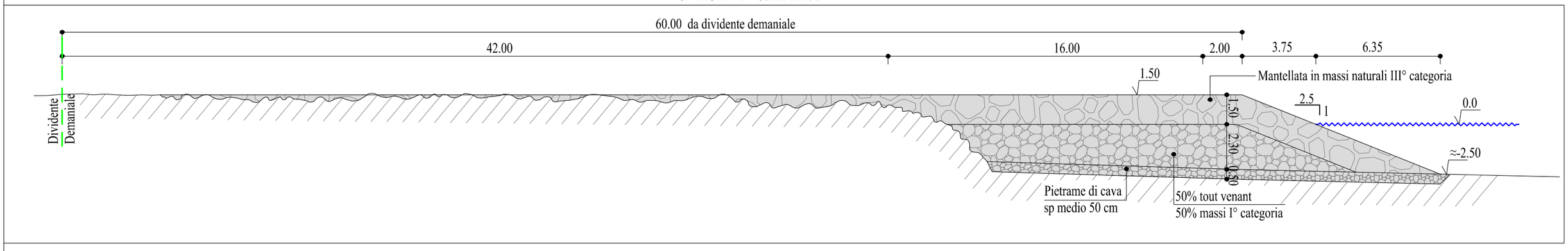
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Allungamento pennello con massi naturali III° categoria

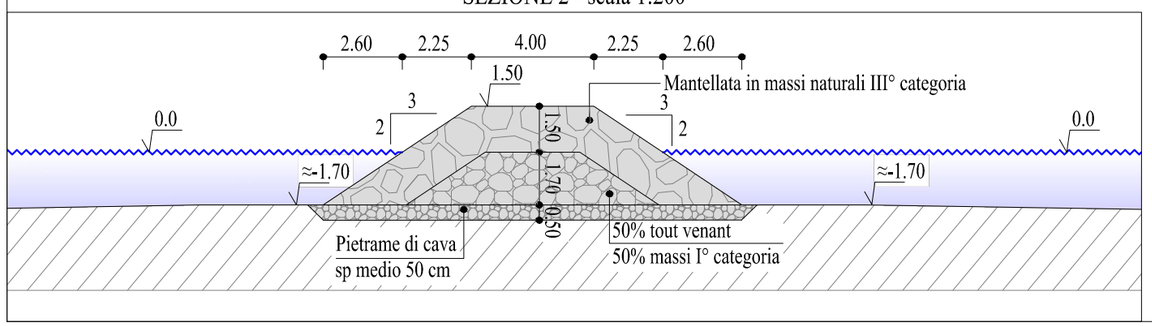
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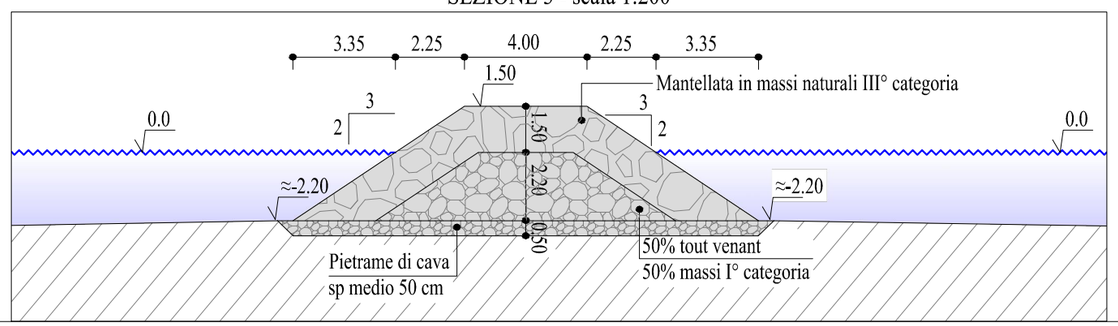
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SEZIONE 2 - scala 1:200



SEZIONE 3 - scala 1:200



PENNELLO 13

PLANIMETRIA - scala 1:500



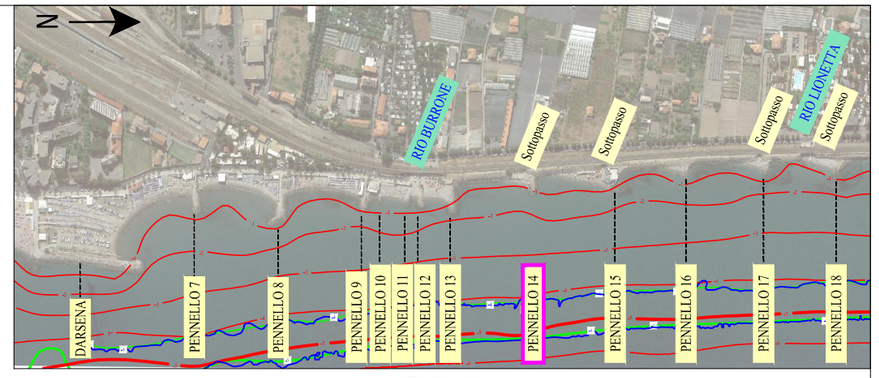
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Linea d'acqua (0.0 m.s.l.m.m.)

Allungamento pennello con massi naturali III° categoria

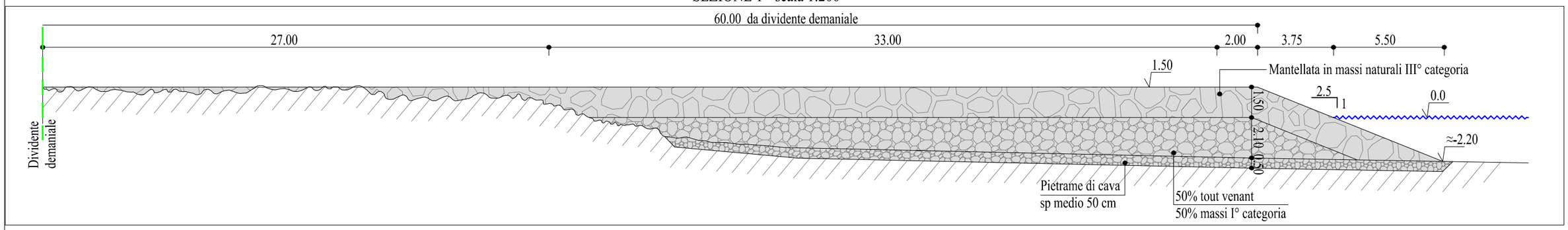
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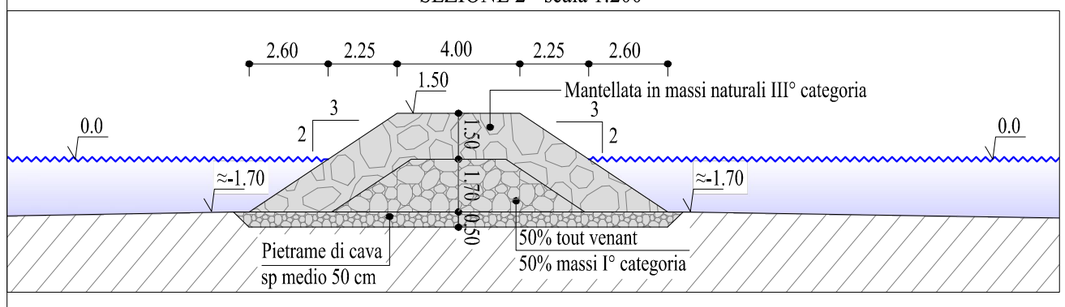


KEYPLAN

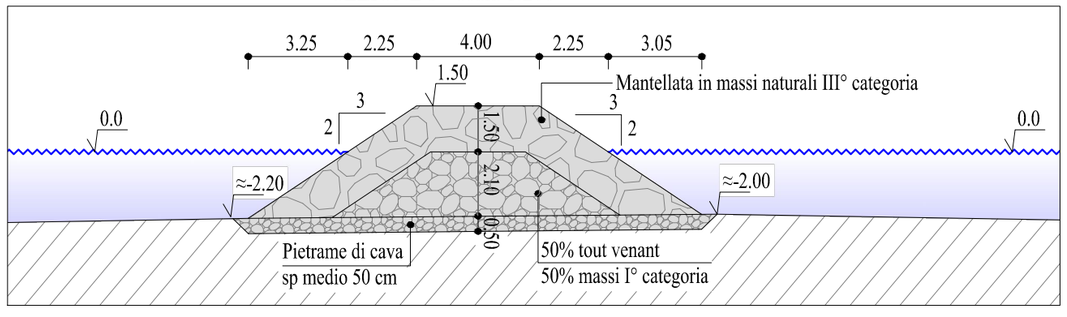
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SEZIONE 2 - scala 1:200

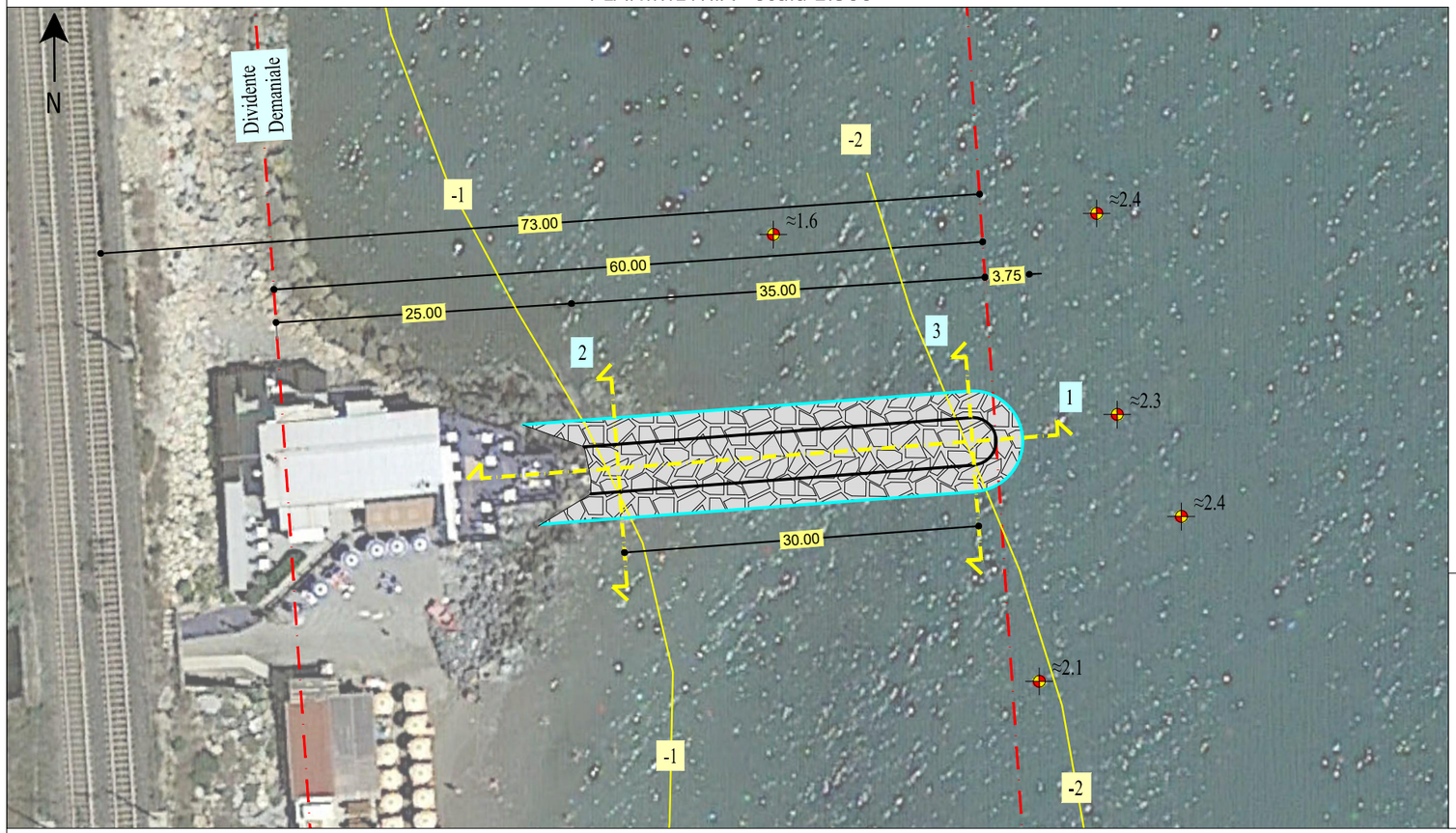


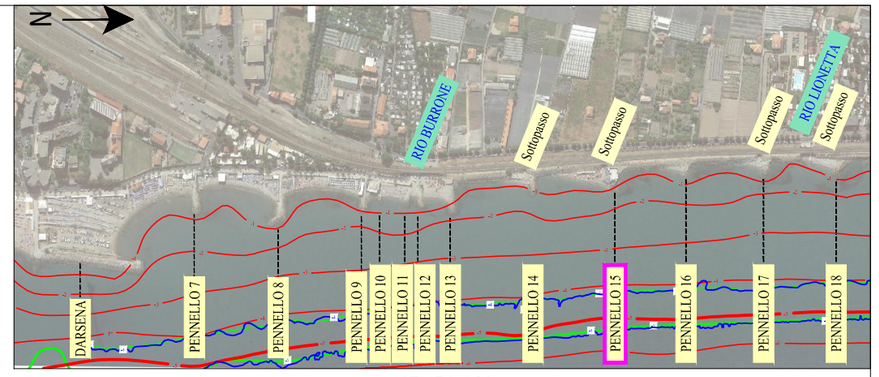
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PENNELLO 14

PLANIMETRIA - scala 1:500





KEYPLAN

Linea di berma

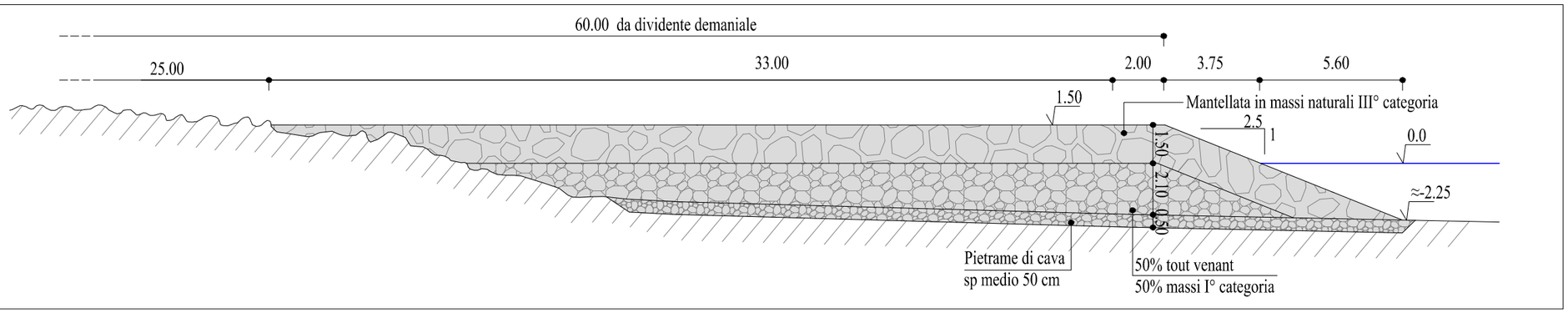
Linea d'acqua (0.0 m.s.l.m.m.)

Allungamento pennello con massi naturali III° categoria

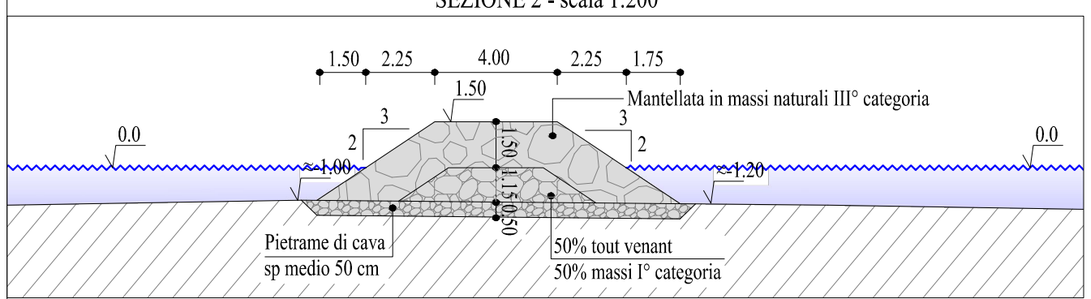
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≈x.y Profondità verificate con rilievo nella primavera 2020

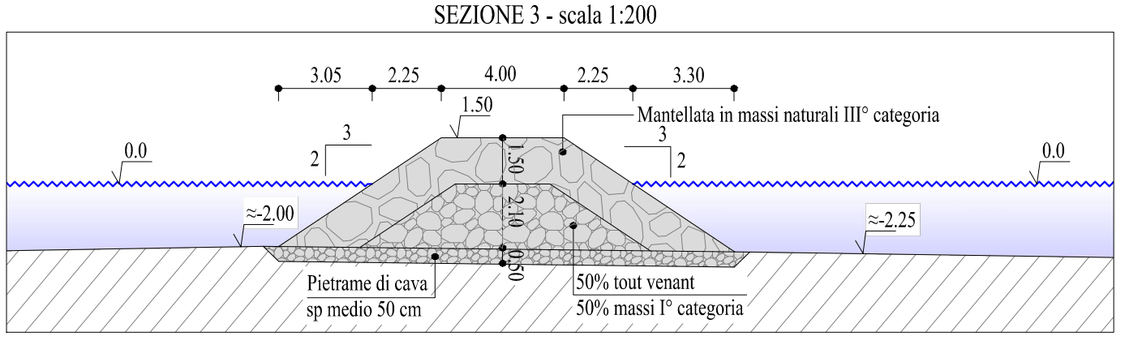
SEZIONE 1 - scala 1:200



SEZIONE 2 - scala 1:200

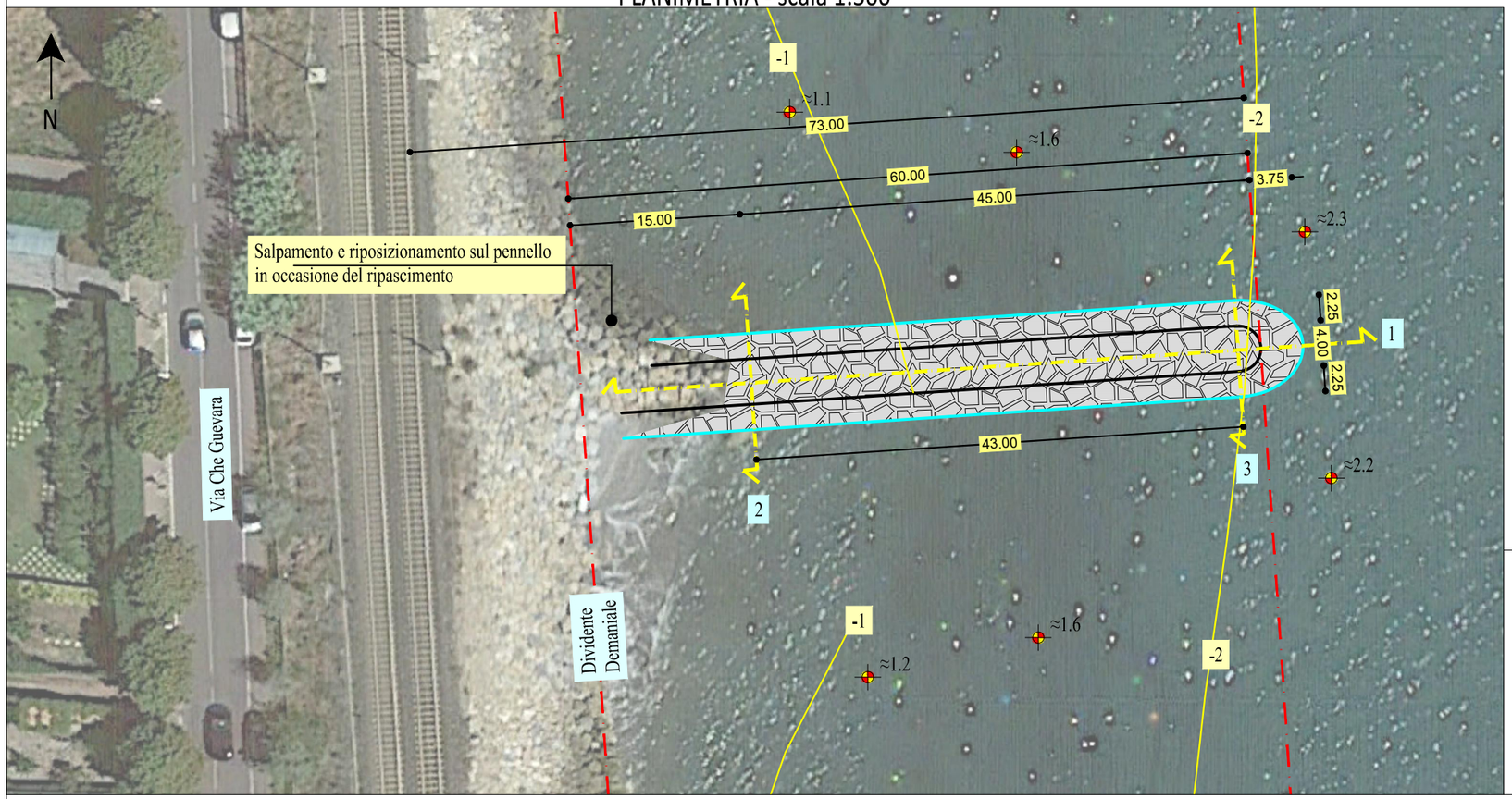


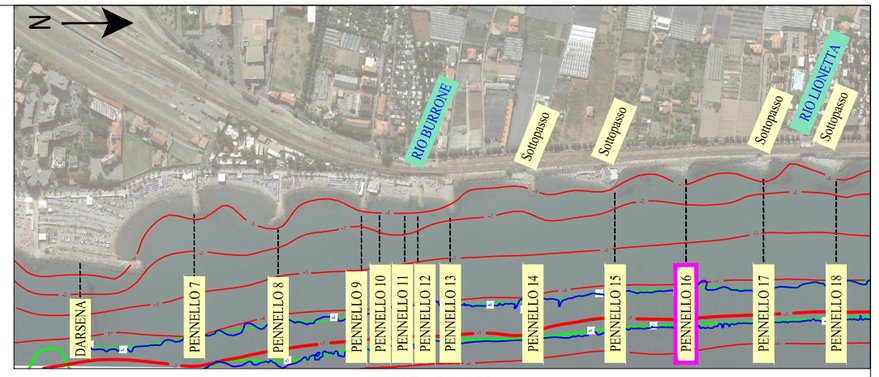
SEZIONE 3 - scala 1:200



PENNELLO 15

PLANIMETRIA - scala 1:500

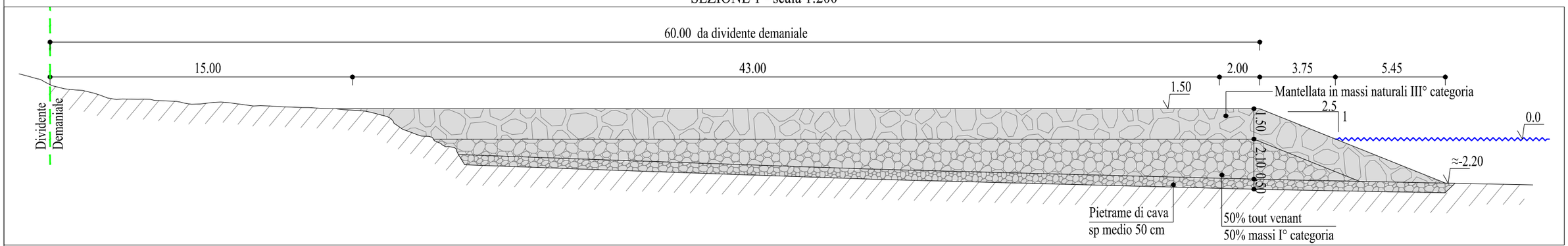




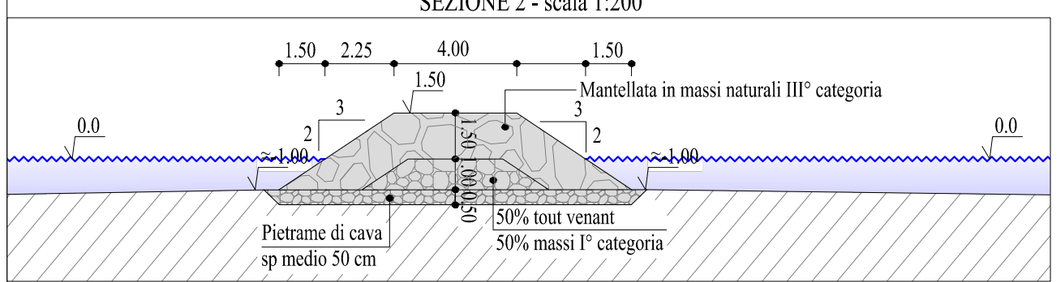
KEYPLAN

Linea di berma
Linea d'acqua (0.0 m.s.l.m.m.)
Allungamento pennello con massi naturali III° categoria
-x Isobate
≈x.y Profondità verificate con rilievo nella primavera 2020

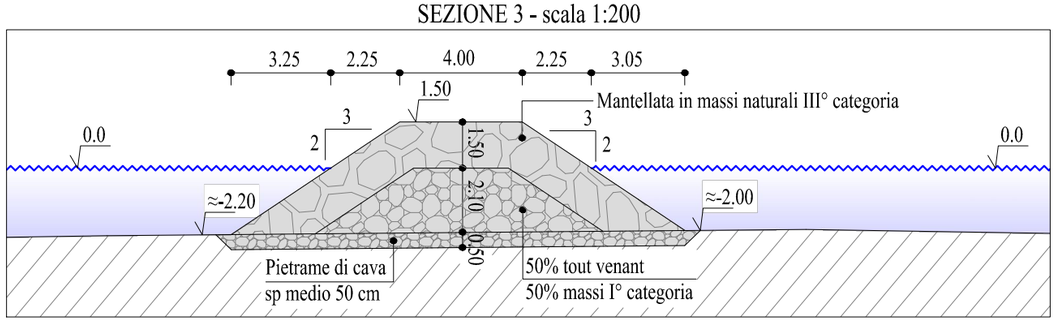
SEZIONE 1 - scala 1:200



SEZIONE 2 - scala 1:200

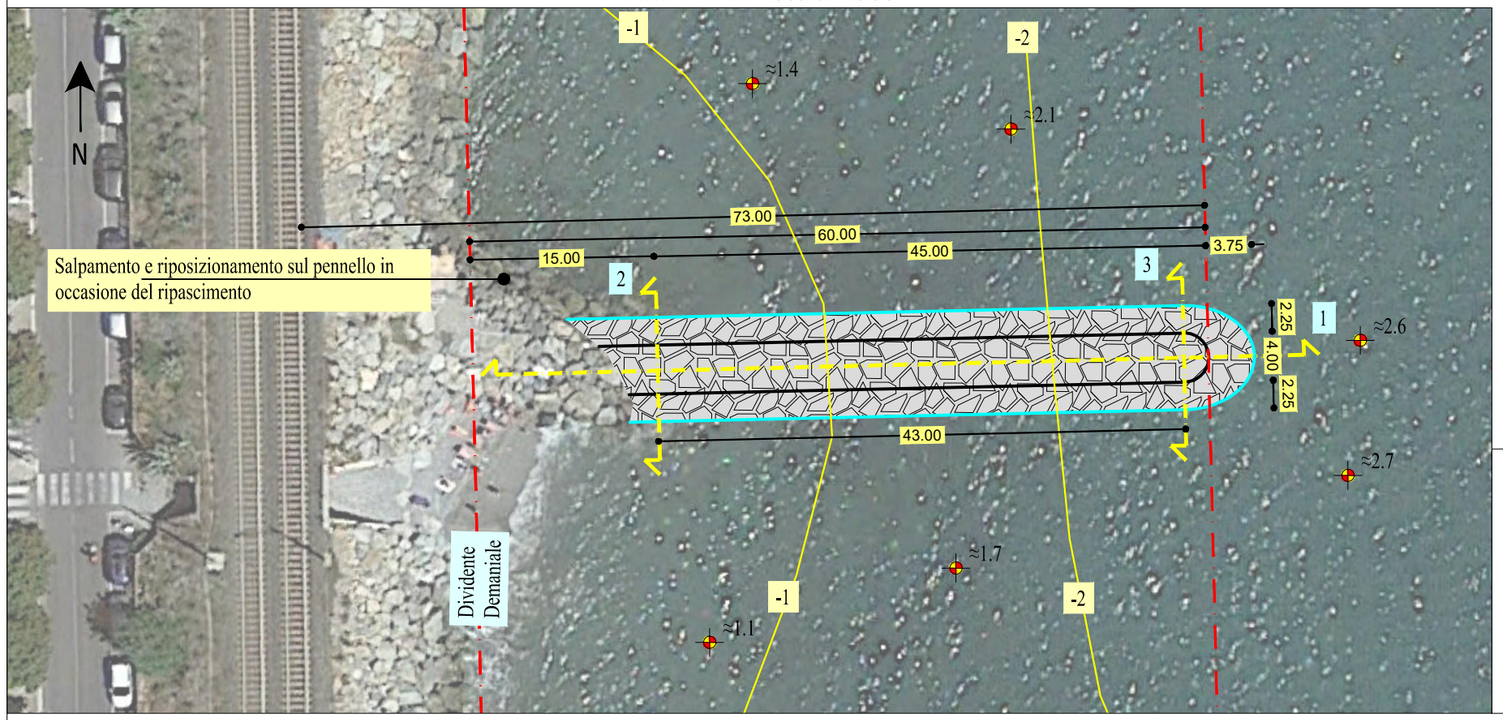


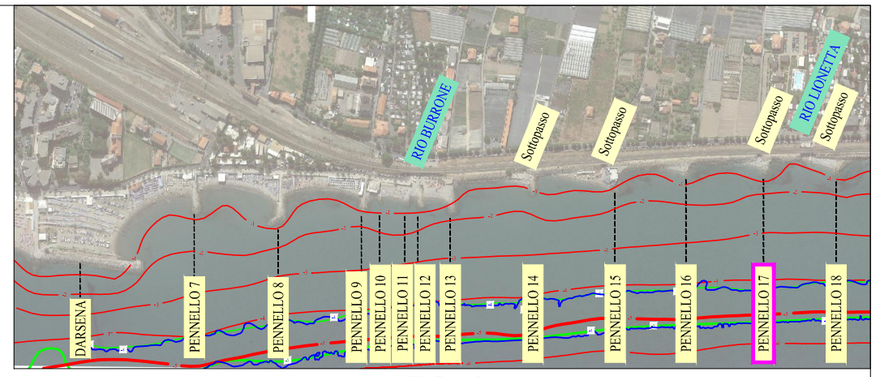
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PENNELLO 16

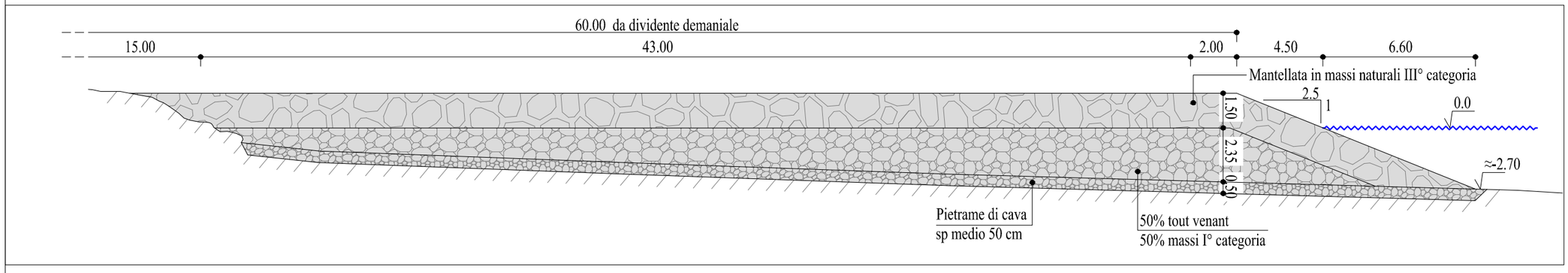
PLANIMETRIA - scala 1:500



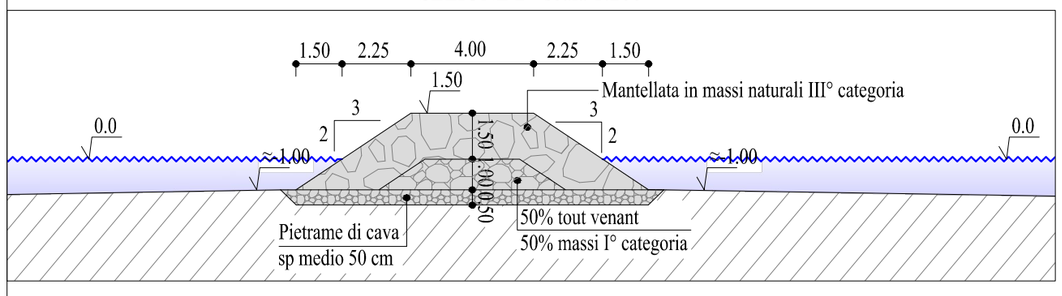


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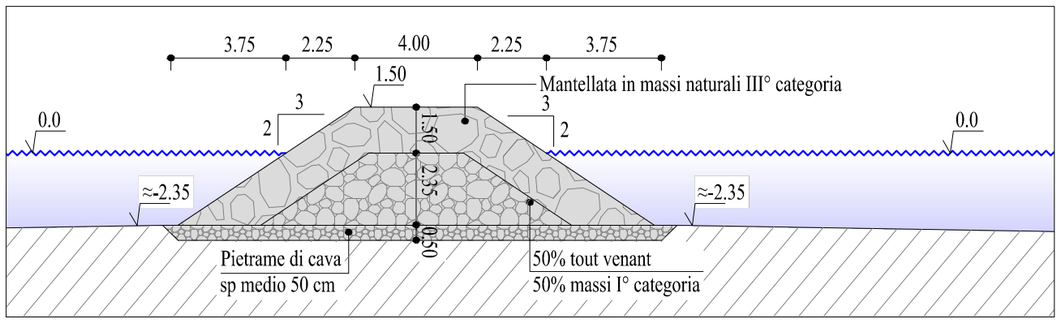
SEZIONE 1 - scala 1:200



SEZIONE 2 - scala 1:200



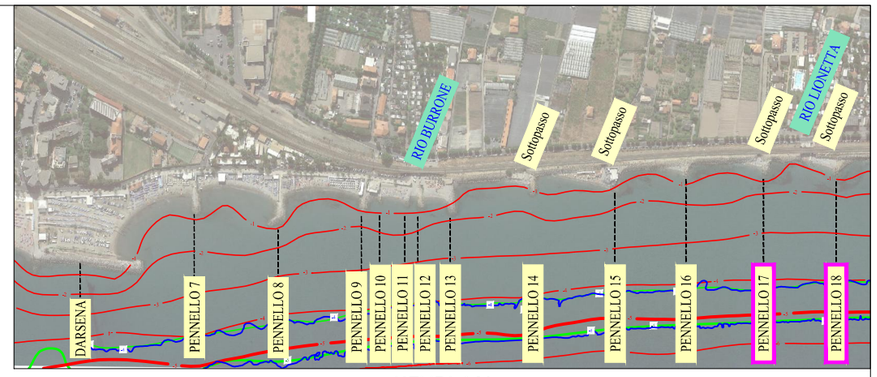
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PENNELLO 17

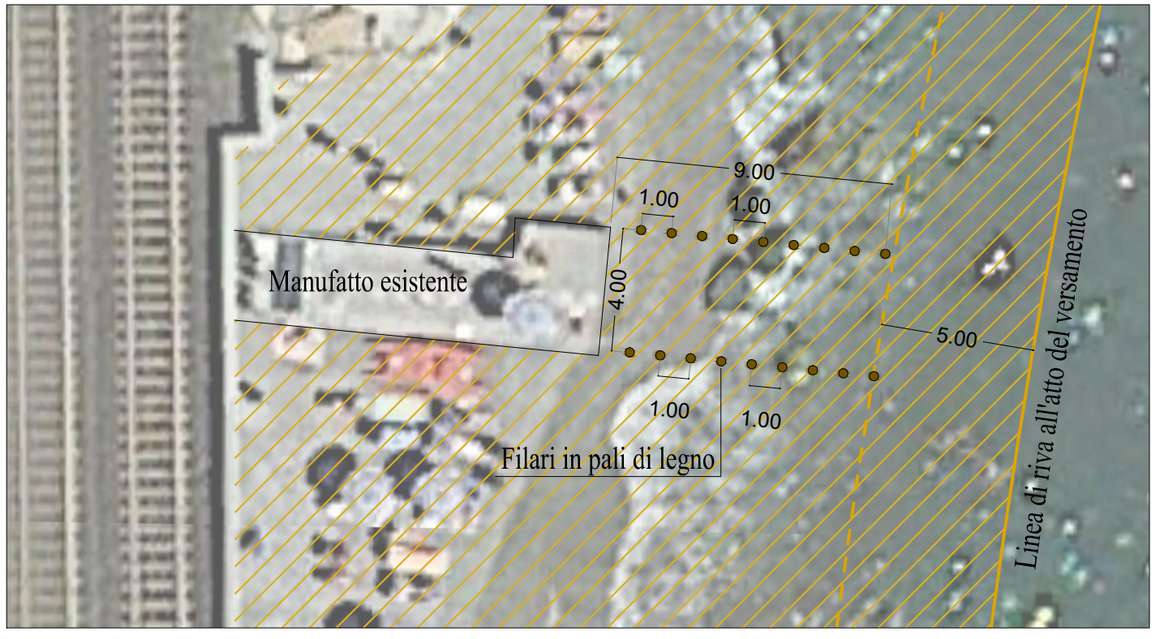
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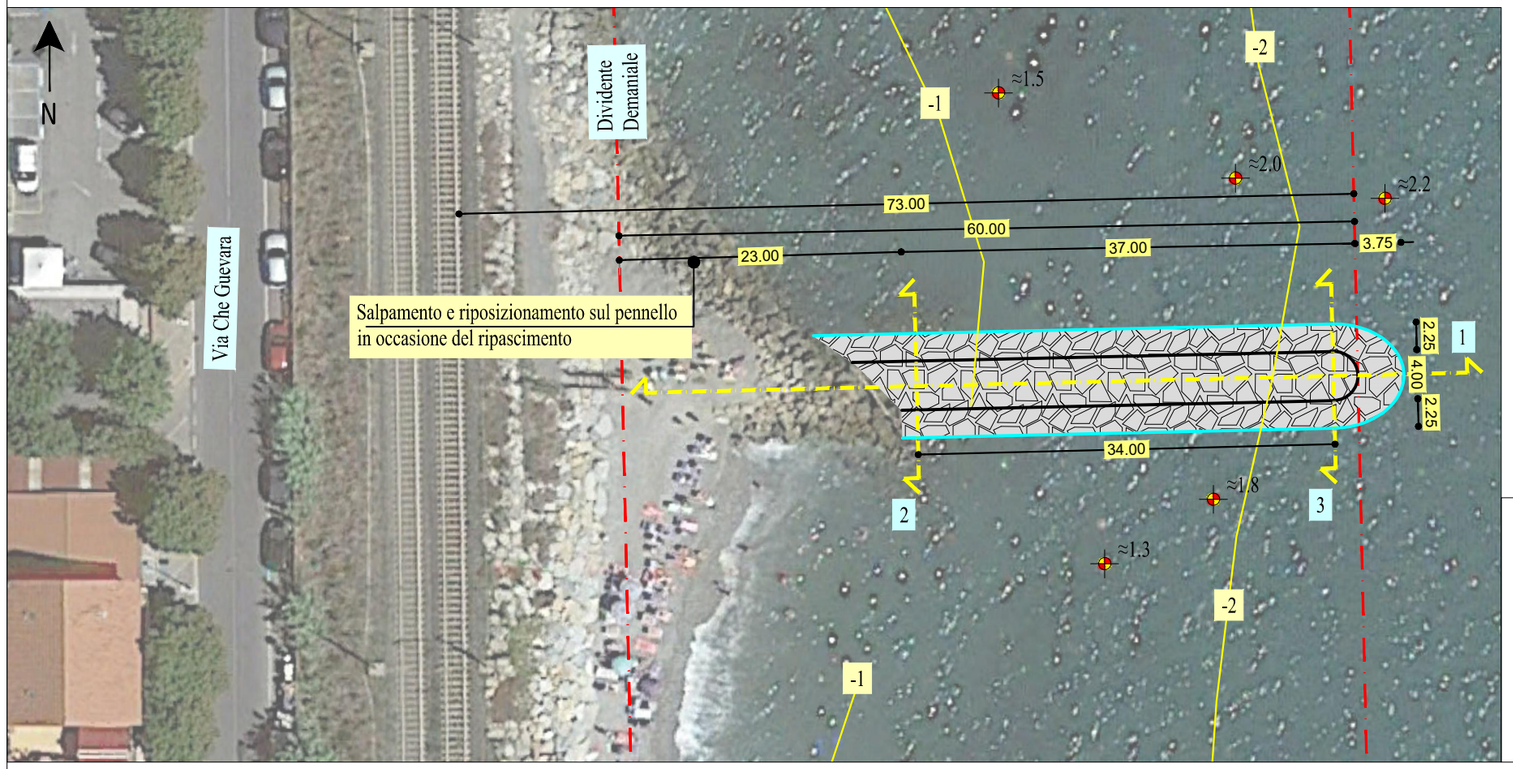
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PLANIMETRIA - scala 1:200



FOCE RIO LIONETTA

PLANIMETRIA - scala 1:500



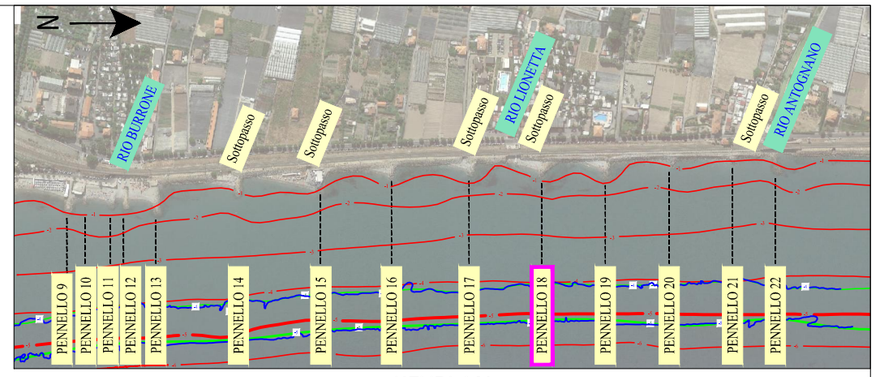
Linea di berma

Linea d'acqua (0.0 m.s.l.m.m.)

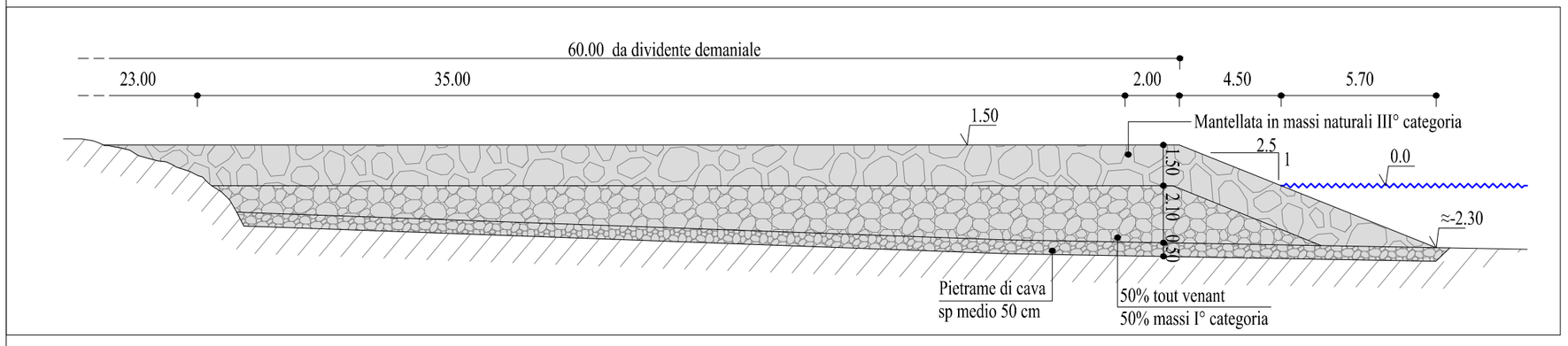
Allungamento pennello con massi naturali III° categoria

-x Isobate

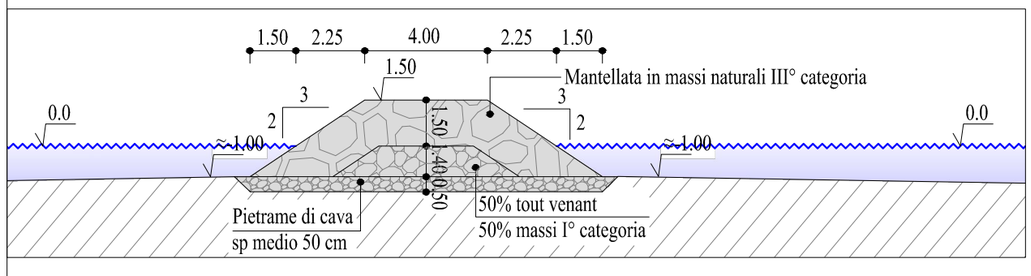
≈x.y Profondità verificate con rilievo nella primavera 2020



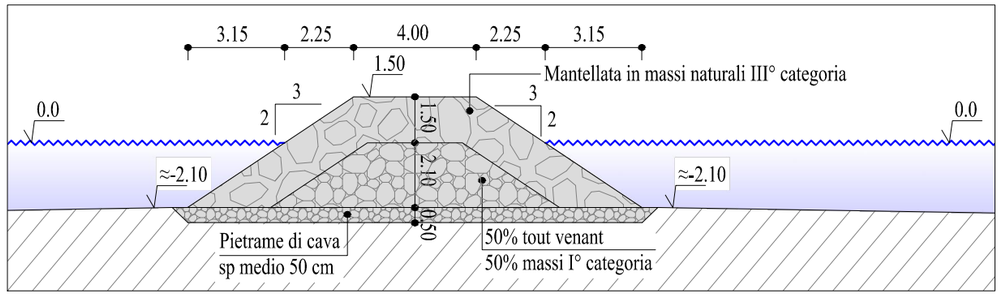
KEYPLAN



SEZIONE 2 - scala 1:200

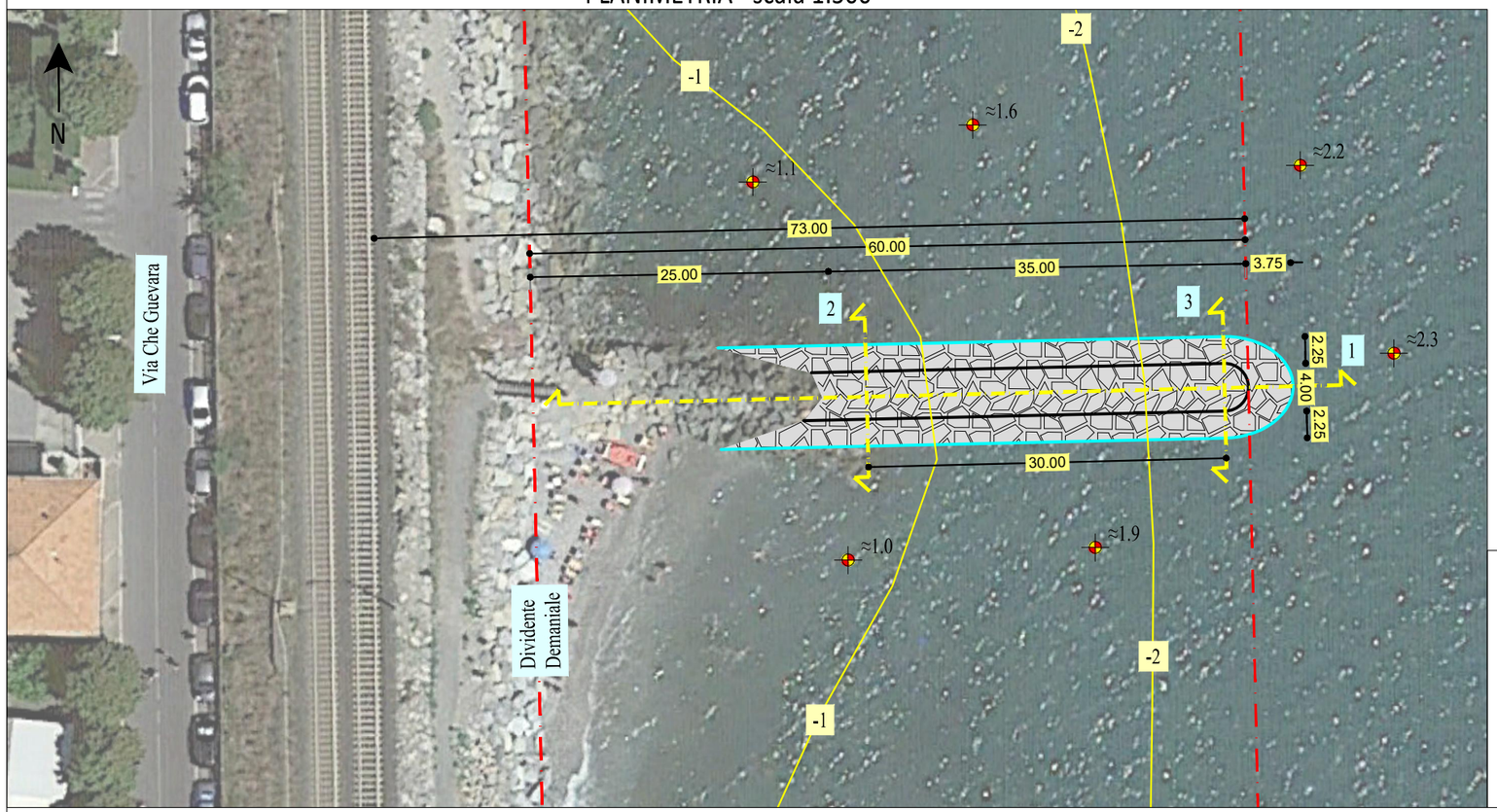


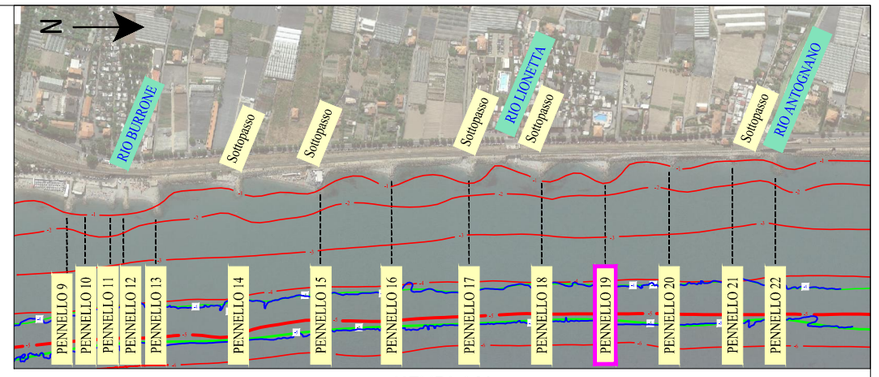
SEZIONE 3 - scala 1:200



PENNELLO 18

PLANIMETRIA - scala 1:500

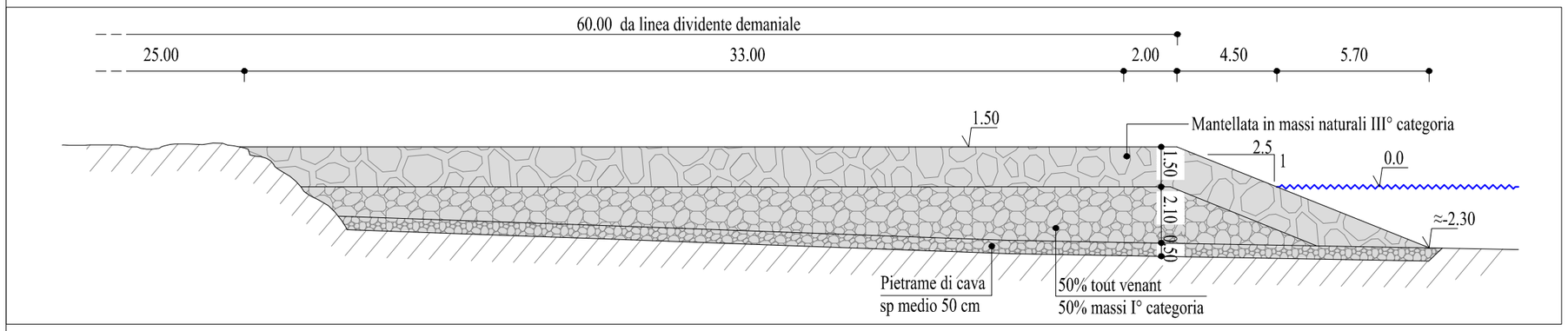




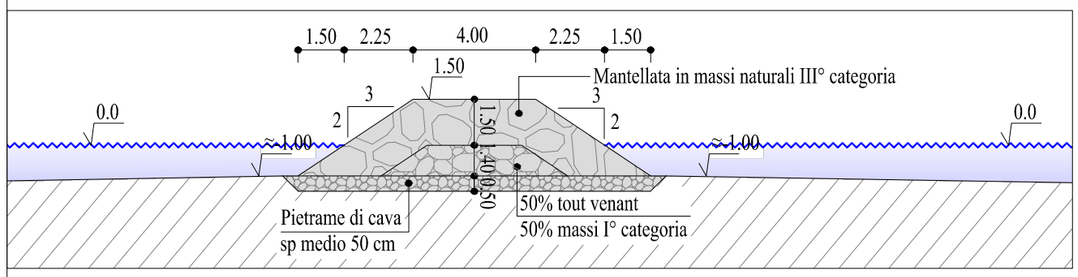
KEYPLAN

Linea di berma
Linea d'acqua (0.0 m.s.l.m.m.)
Allungamento pennello con massi naturali III° categoria
-x Isobate
≈x.y Profondità verificate con rilievo nella primavera 2020

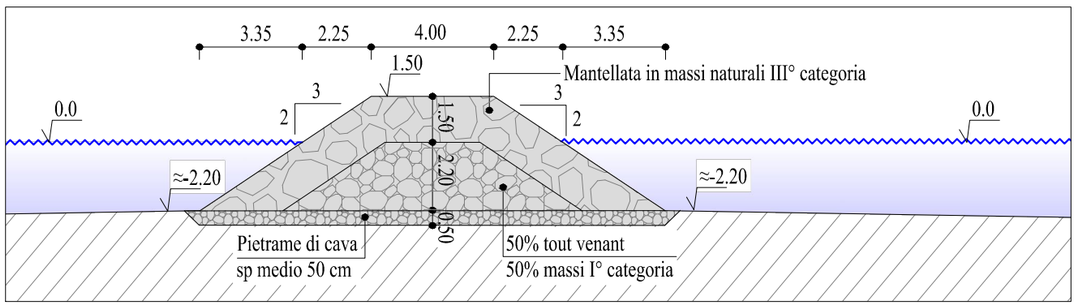
SEZIONE 1 - scala 1:200



SEZIONE 2 - scala 1:200

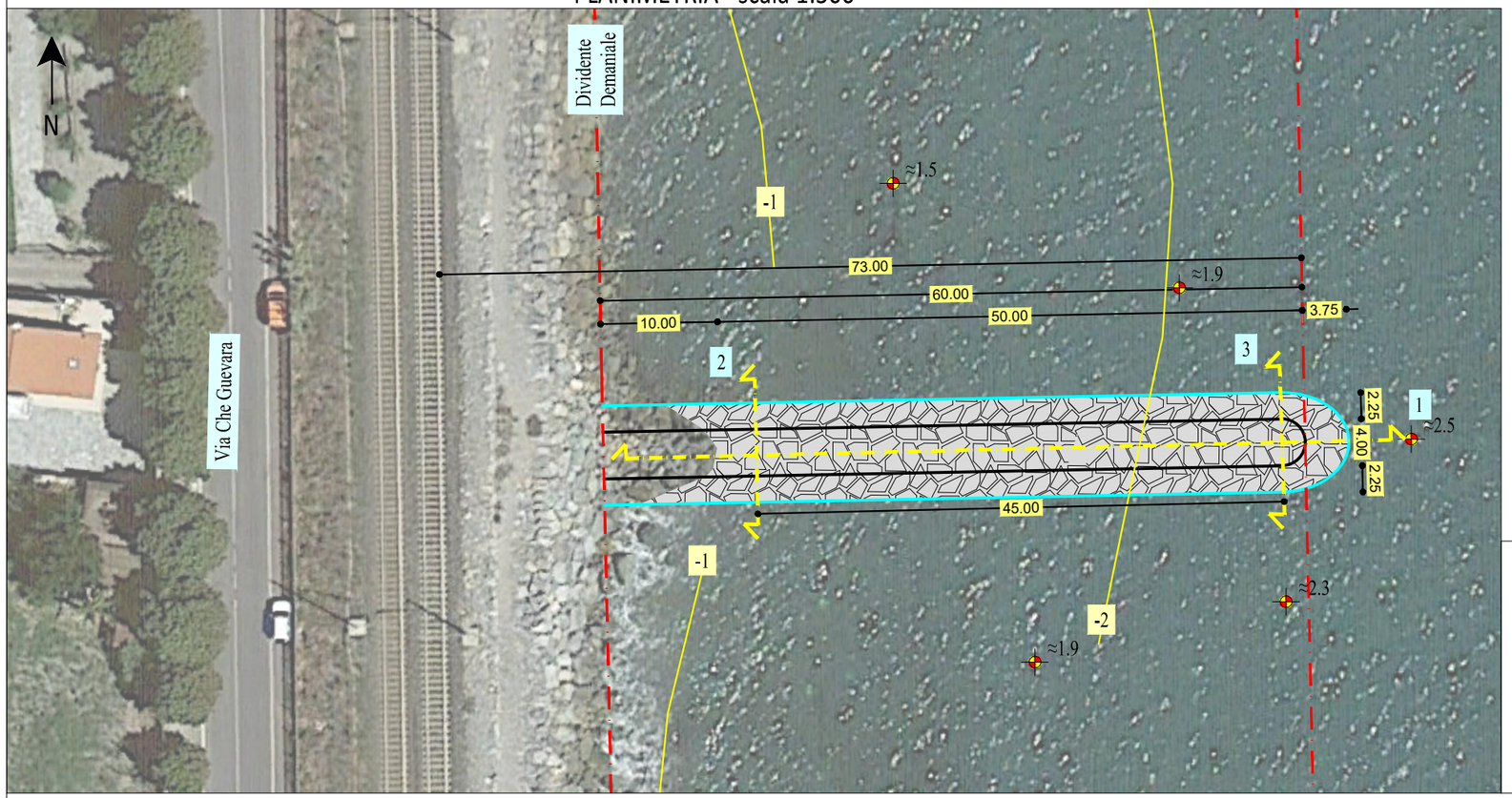


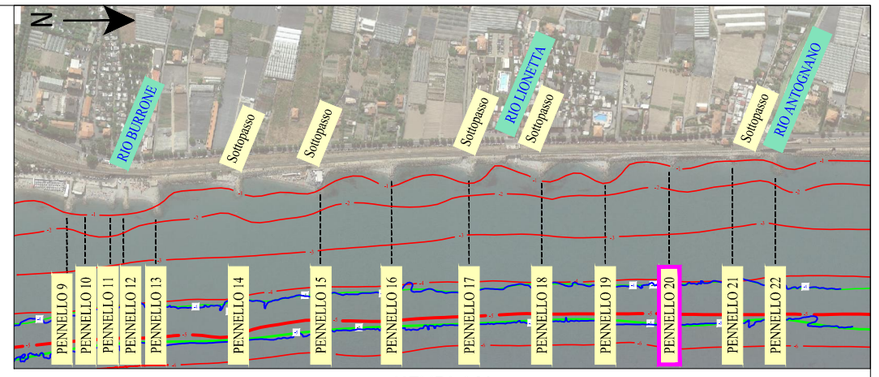
SEZIONE 3 - scala 1:200



PENNELLO 19

PLANIMETRIA - scala 1:500





KEYPLAN

Linea di berma

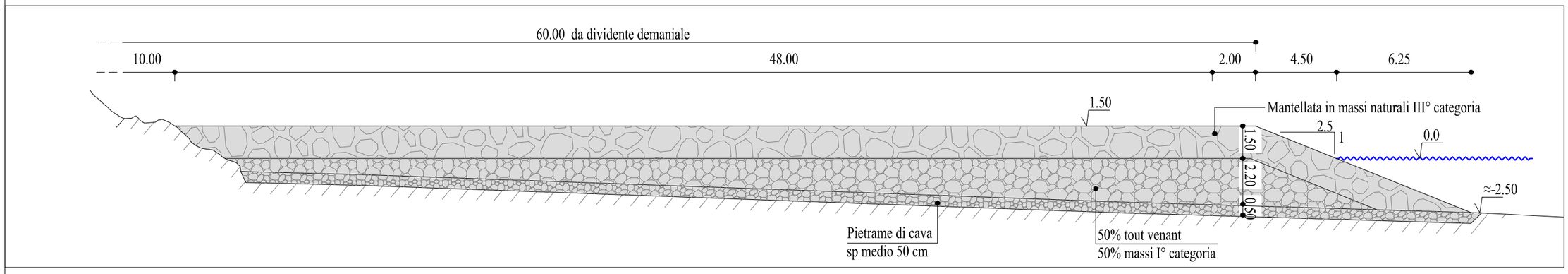
Linea d'acqua (0.0 m.s.l.m.m.)

Allungamento pennello con massi naturali III° categoria

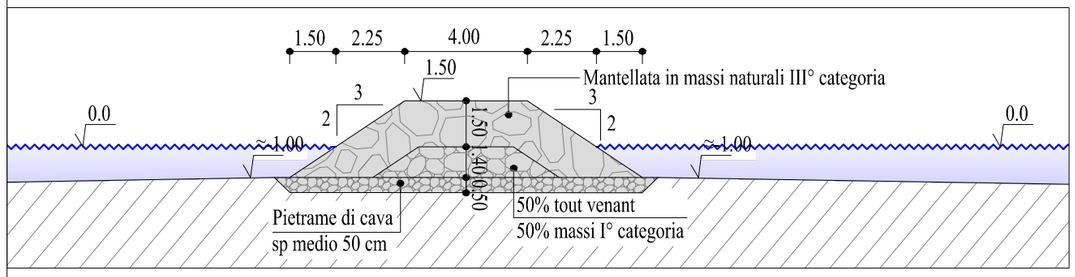
-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

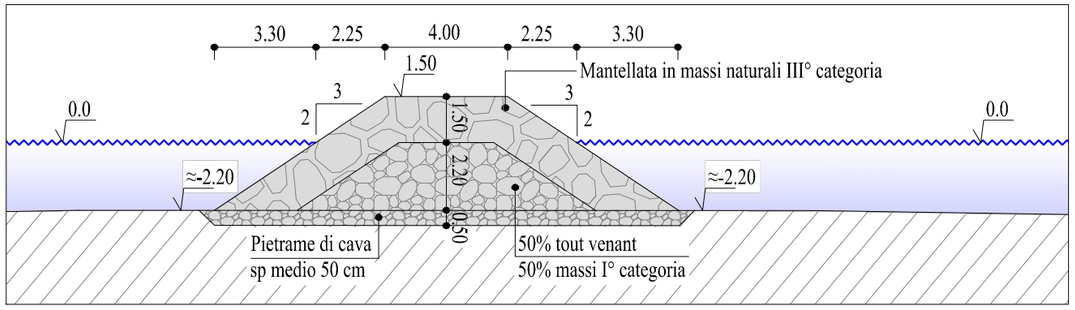
SEZIONE 1 - scala 1:200



SEZIONE 2 - scala 1:200

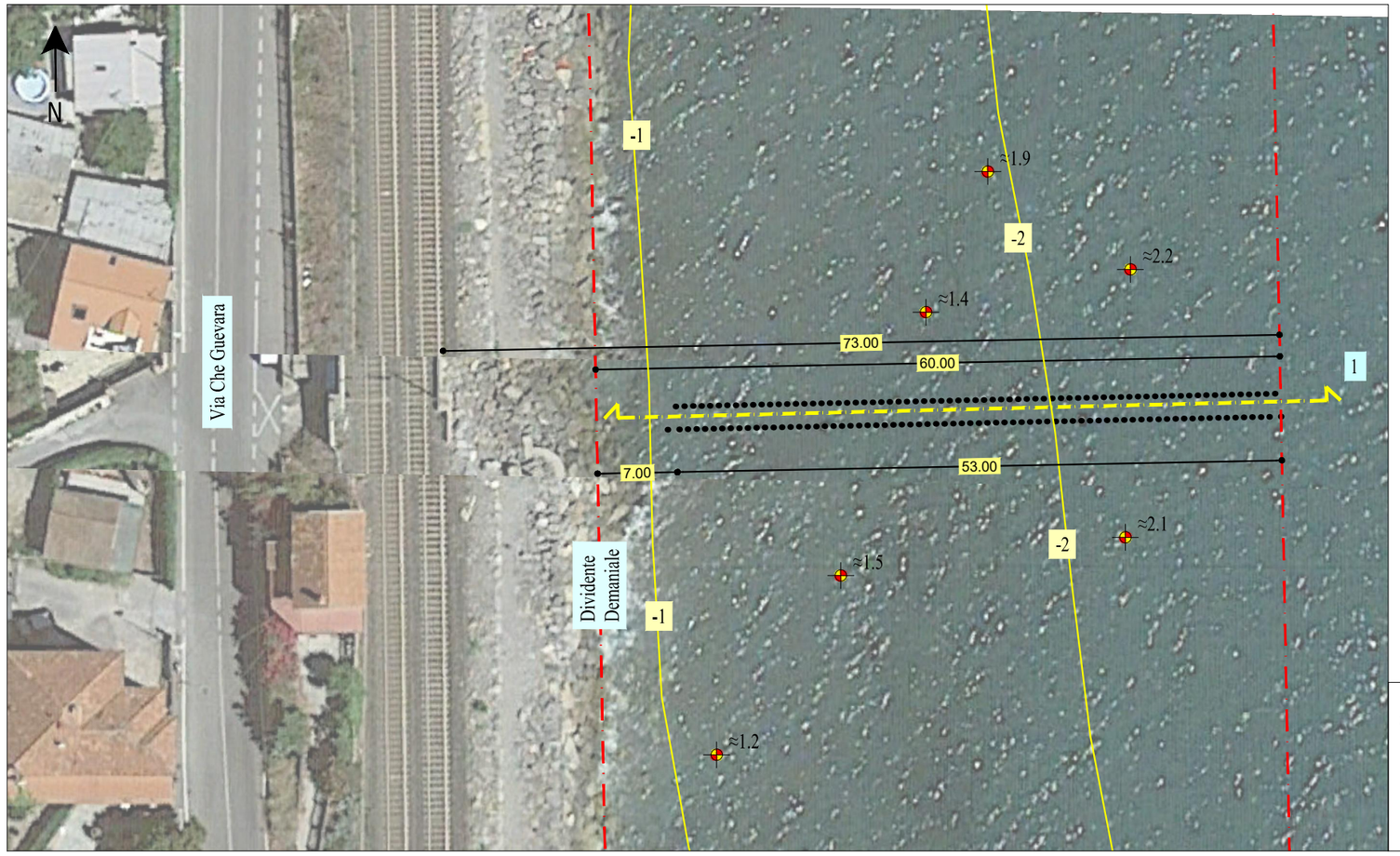


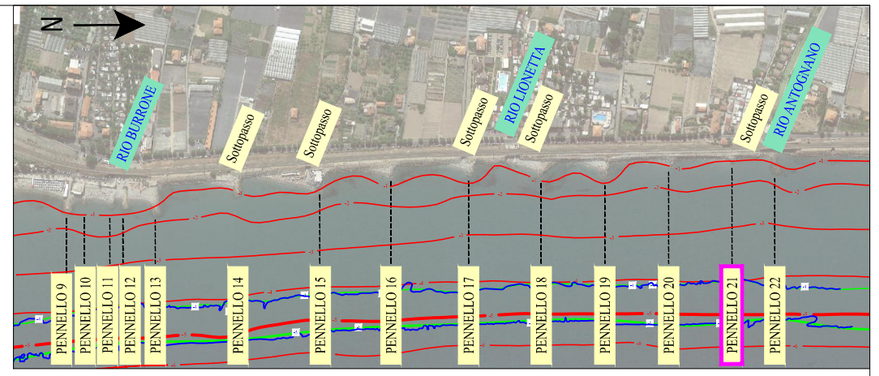
SEZIONE 3 - scala 1:200



PENNELLO 20

PLANIMETRIA - scala 1:500





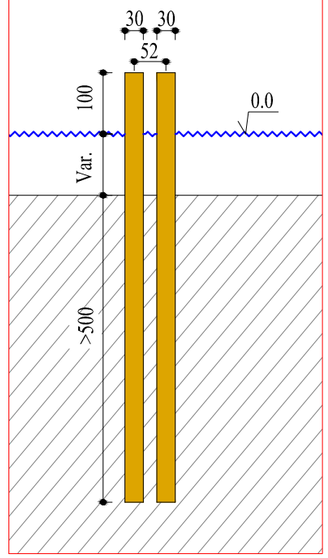
KEYPLAN

Pennello semipermeabile in pali di legno

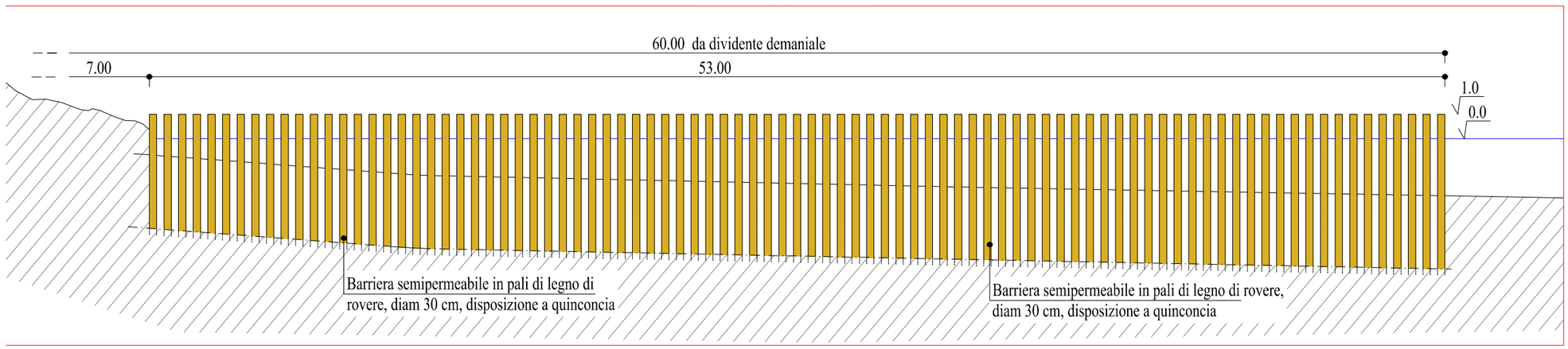
-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

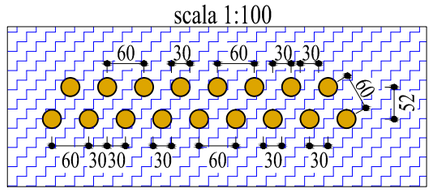
SEZIONE TIPOLOGICA TRASVERSALE
scala 1:100



SEZIONE 1 - scala 1:200

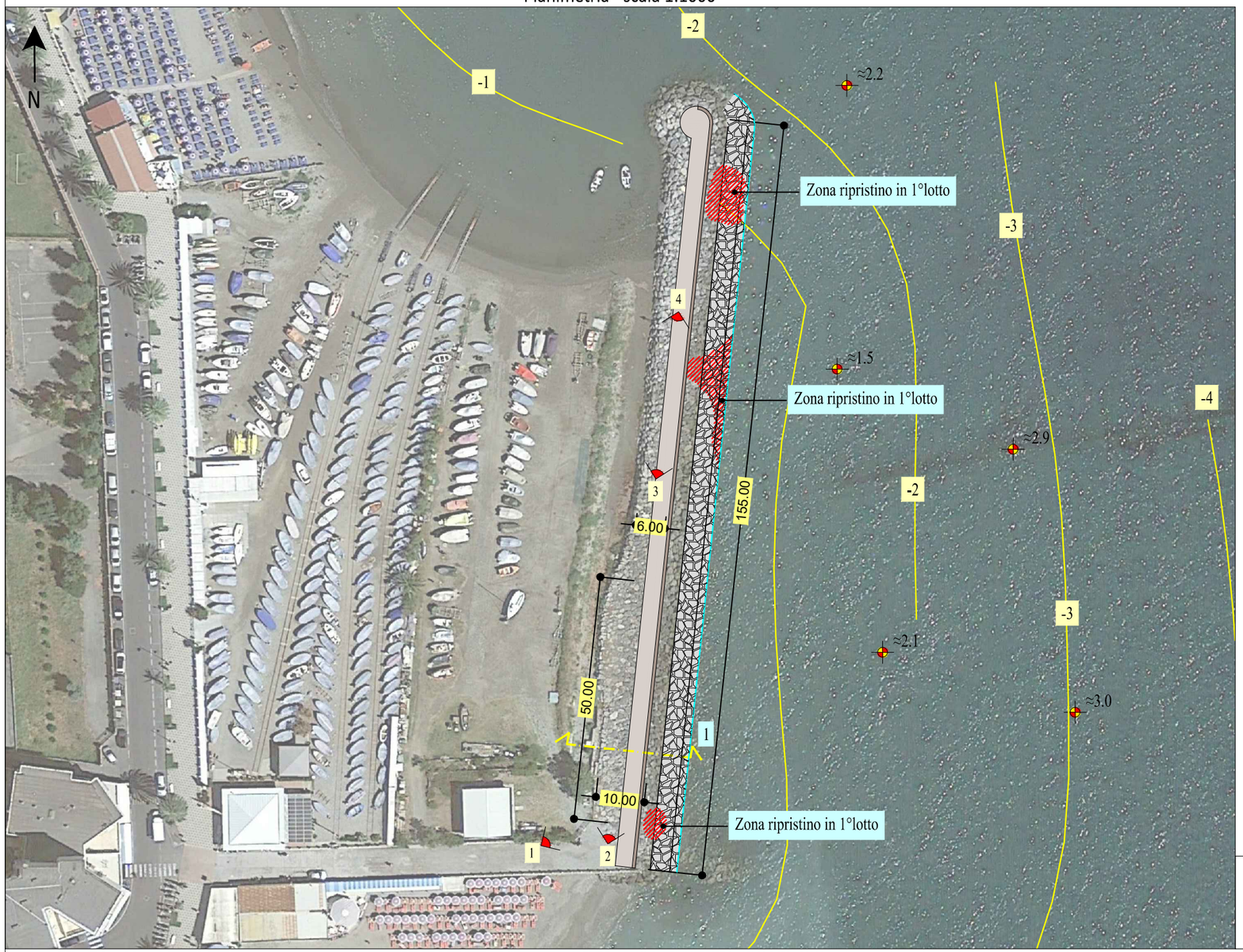


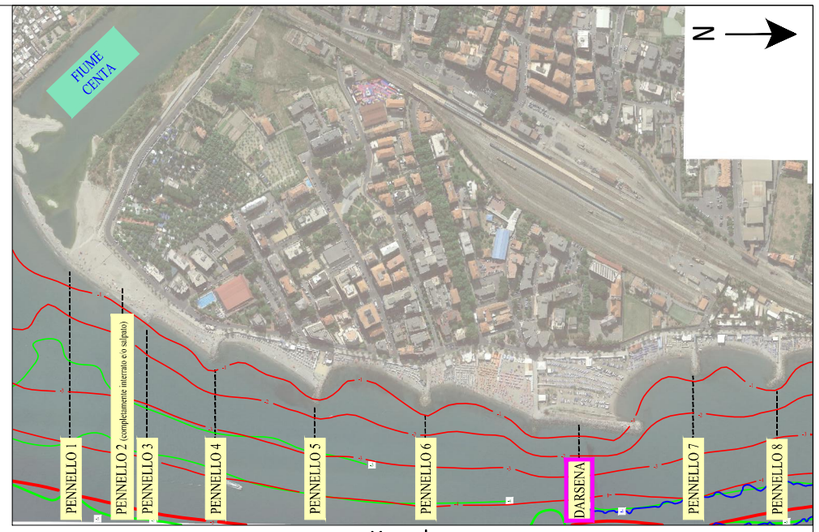
PARTICOLARE PLANIMETRICO
scala 1:100



PENNELLO 21

Planimetria - scala 1:1000





Keyplan

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

Schema di intervento 2° lotto

