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



STUDIOGAGGERO

SAVONA Via Pia, 130R
Tel 019 829463 – Fax 019 8386702 - Cell 335/303133
Email ing.gaggero@libero.it

Tavola 6

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

STATO ATTUALE
RICOGNIZIONE

N.P. 2173 | SCALA: –

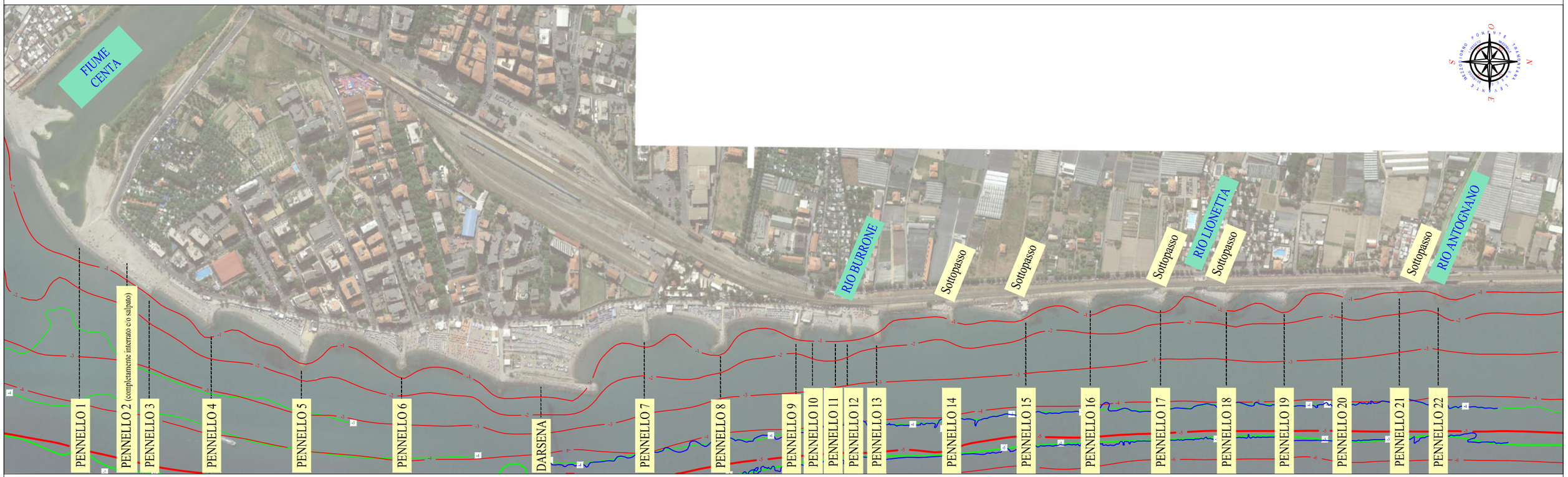
Dott. ing. Paolo GAGGERO

MAGGIO 2020

File:C:\LAVORI\NP_2173 ALBENGA – Arenili



PLANIMETRIA DI STATO ATTUALE



LEGENDA

-X Isobate Regione Liguria

-X Isobate Piano di Tutela

-X Isobate rilevate maggio 2004 e verificate con rilievo nella primavera 2020

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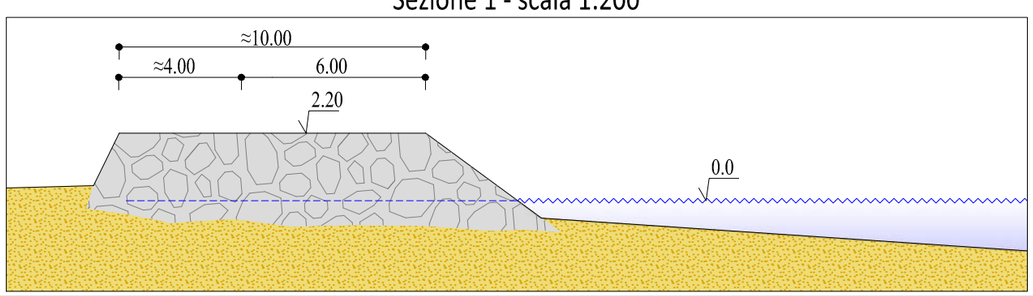
Planimetria - scala 1:1000



-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

Sezione 1 - scala 1:200





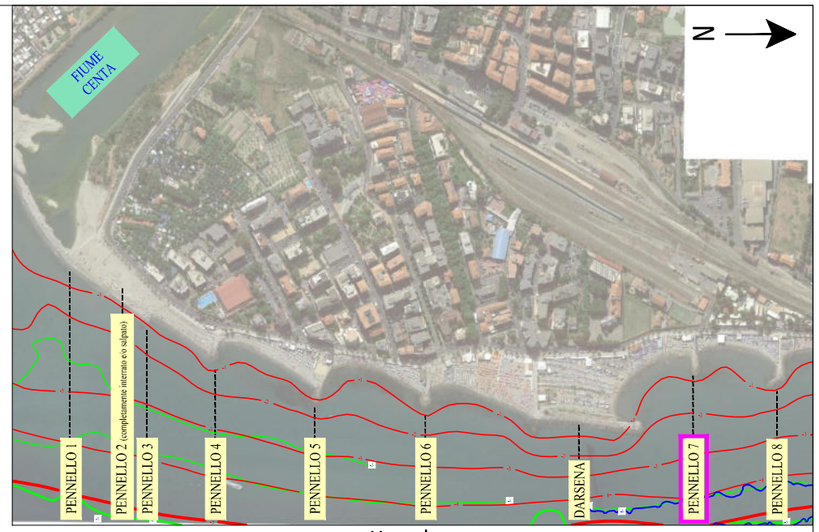






Planimetria - scala 1:500





Keyplan

-x Isobate

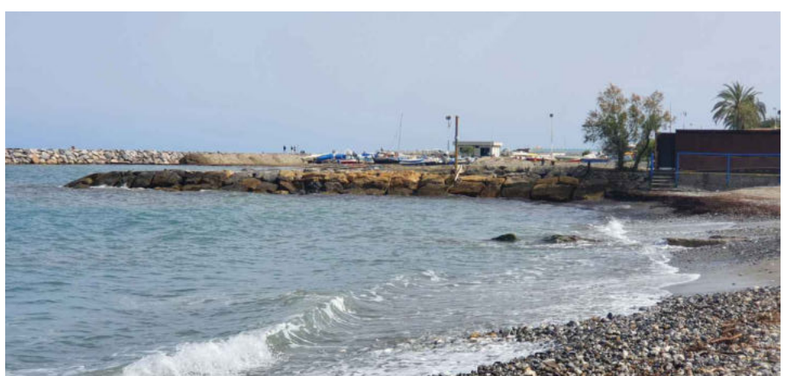
≈x.y Profondità verificate con rilievo nella primavera 2020



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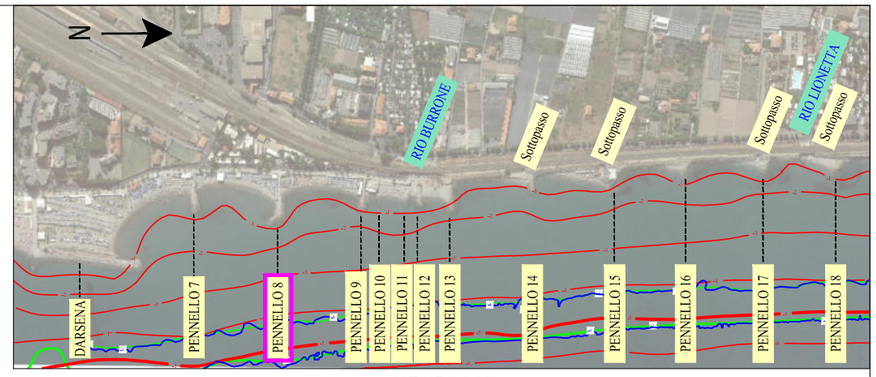


Fotogramma lato NORD

PENNELLO 7

Planimetria - scala 1:500



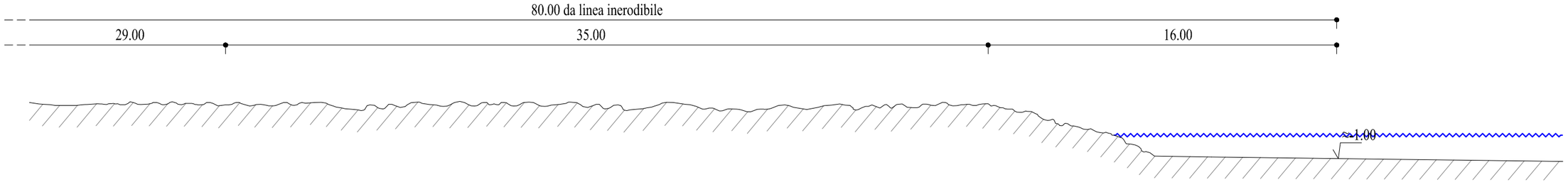


KEYPLAN

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

SEZIONE 1
Scala 1:200





Fotogramma lato SUD



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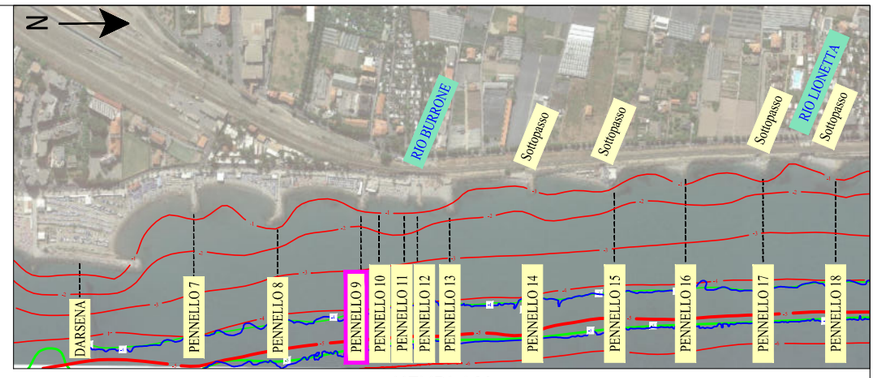


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PENNELLO 8

Planimetria - scala 1:500



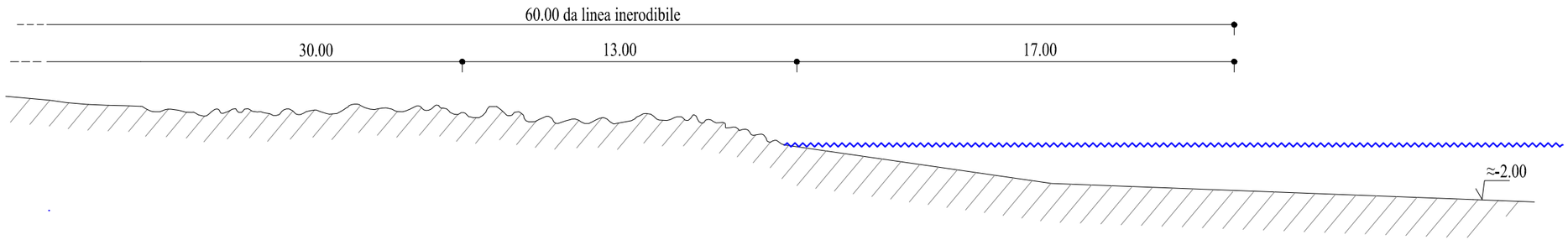


KEYPLAN

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

SEZIONE 1
Scala 1:200

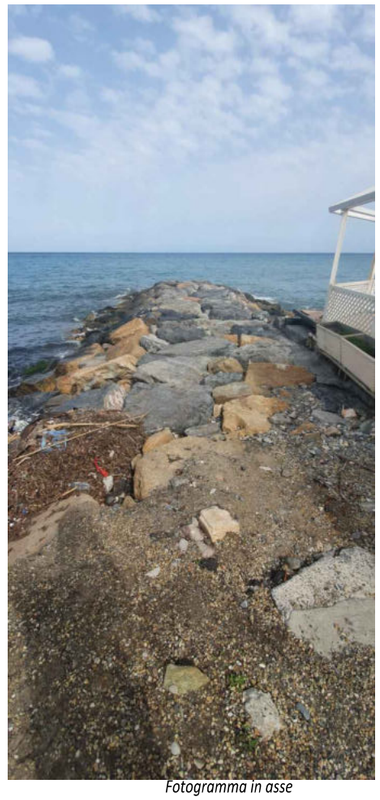




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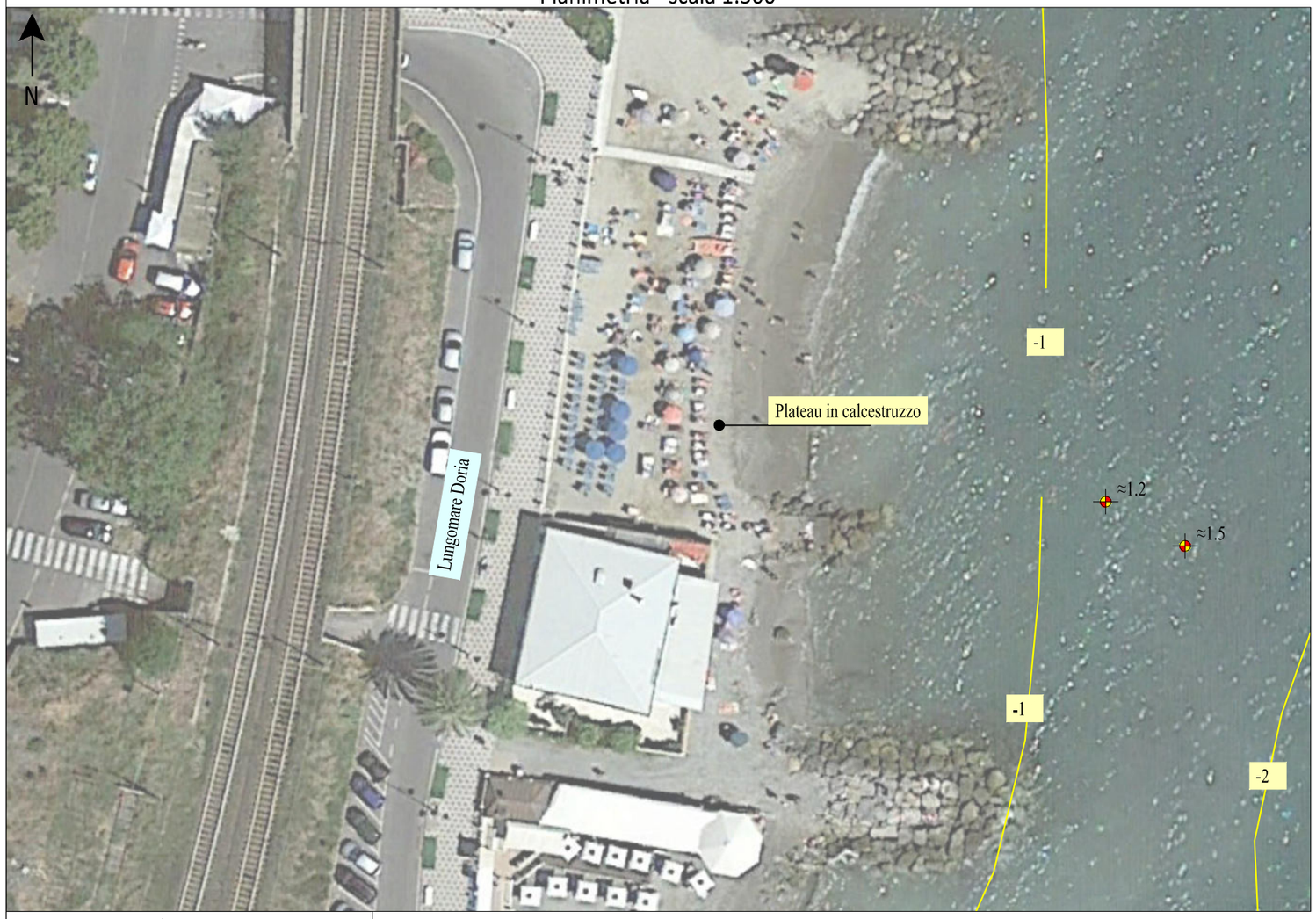
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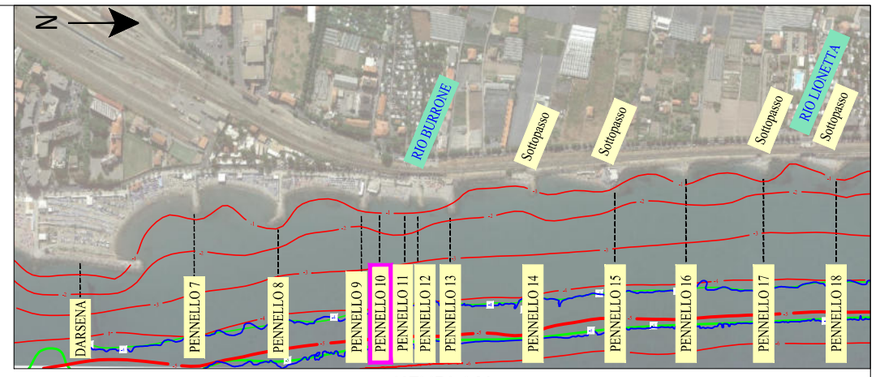
PENNELLO 9

Planimetria - scala 1:500



-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020



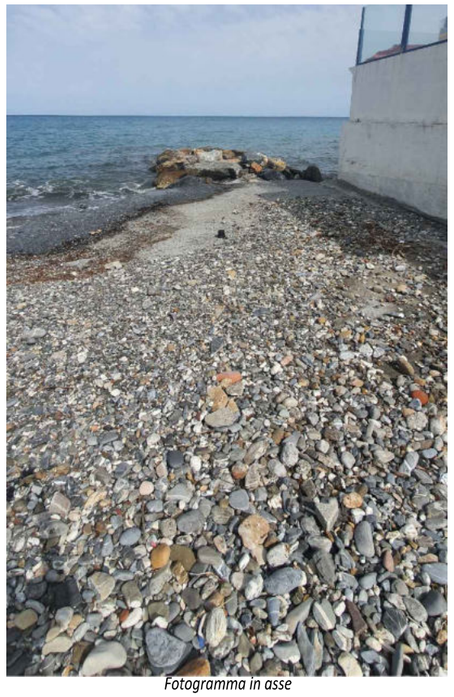
KEYPLAN



Fotogramma lato SUD



Fotogramma lato NORD



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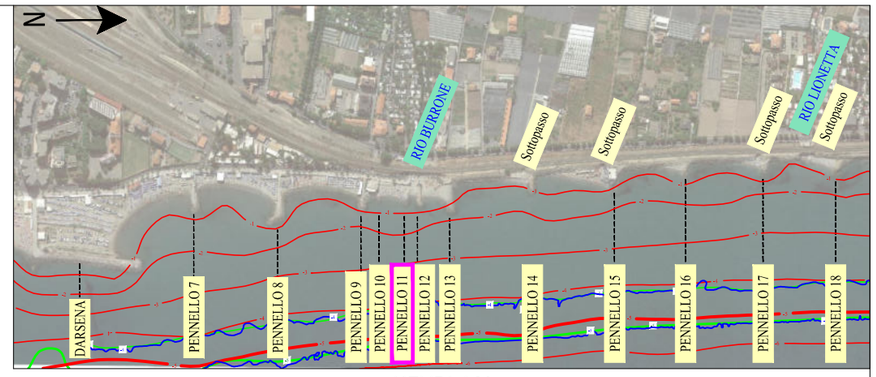
PENNELLO 10

Planimetria - scala 1:500

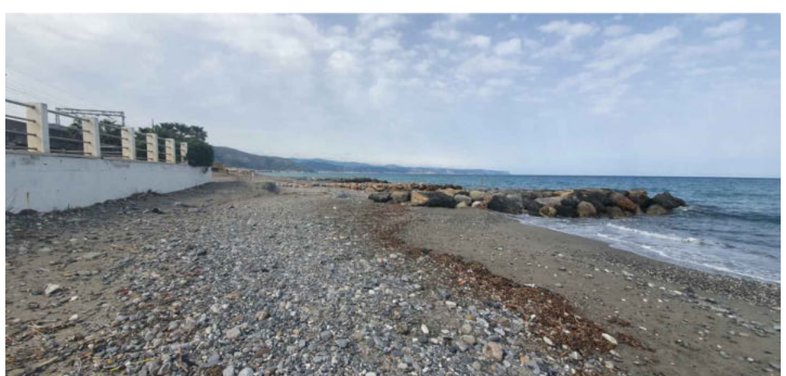


-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020



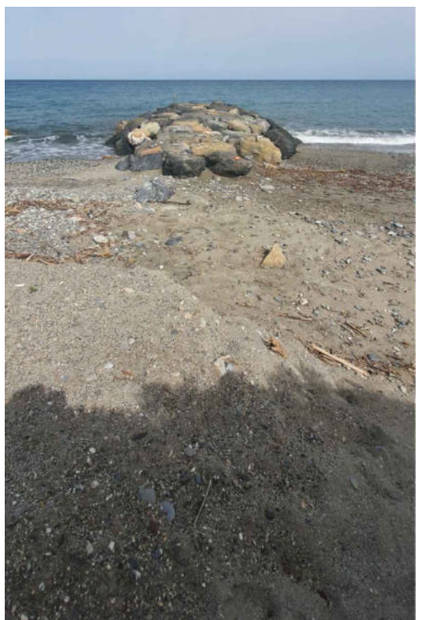
KEYPLAN



Fotogramma lato SUD



Fotogramma lato NORD



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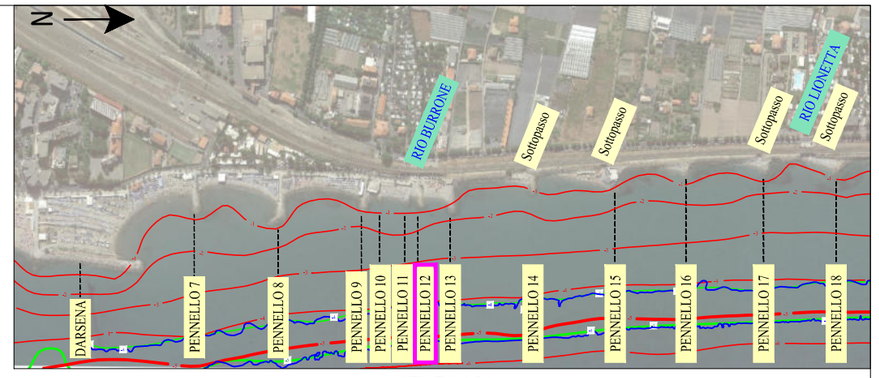
PENNELLO 11

Planimetria - scala 1:500



-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020



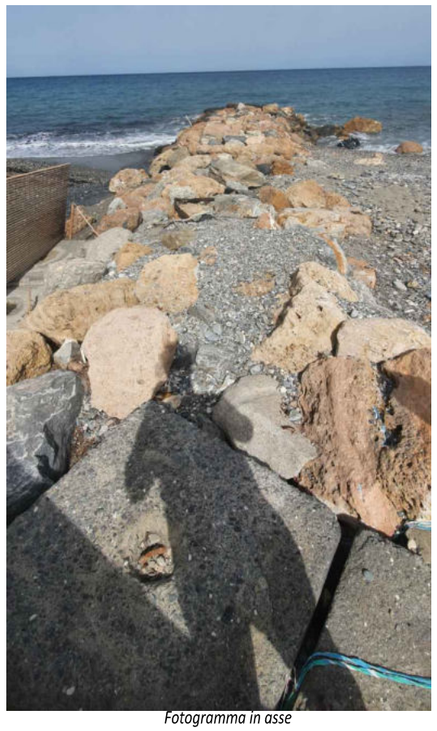
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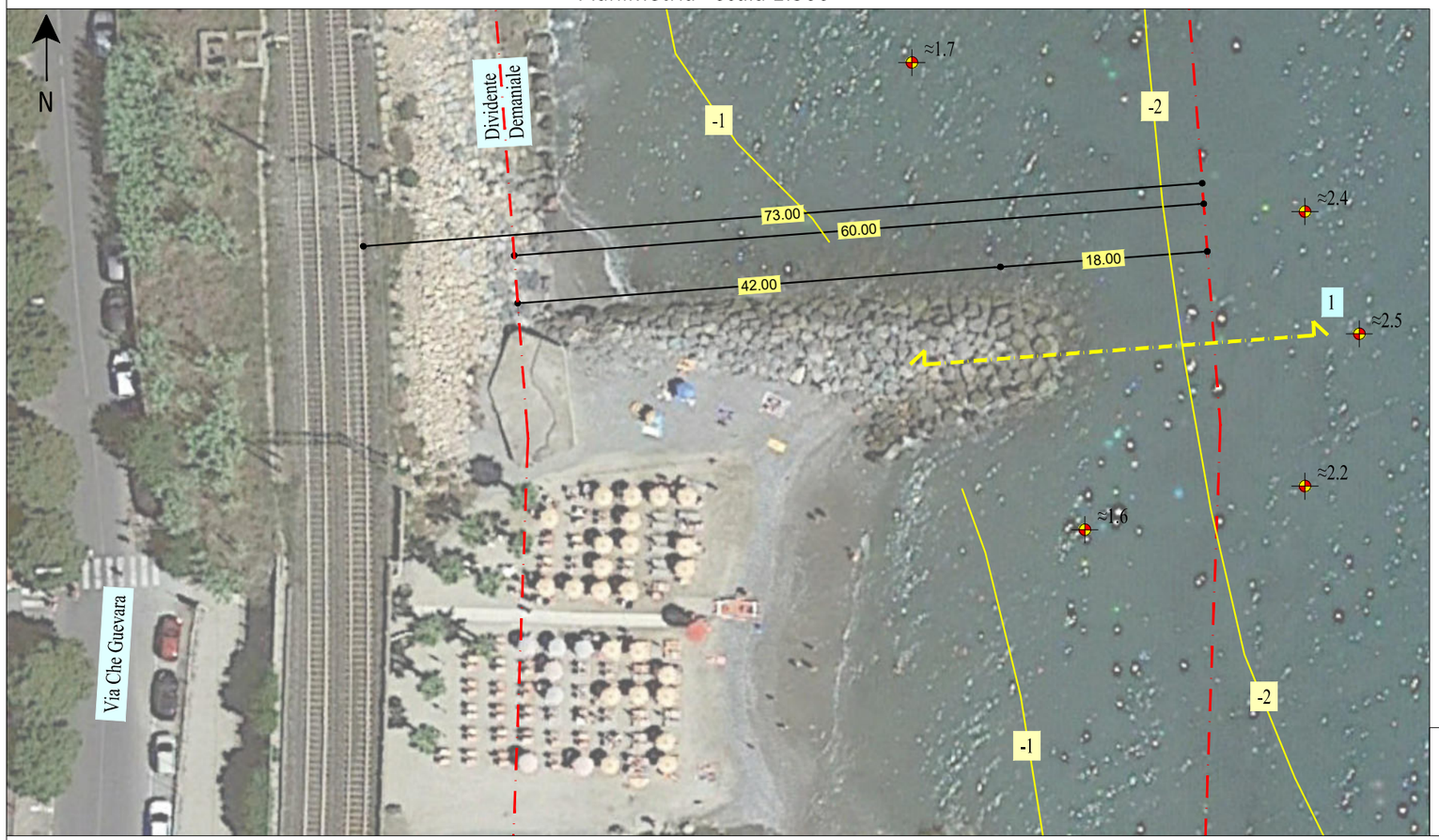
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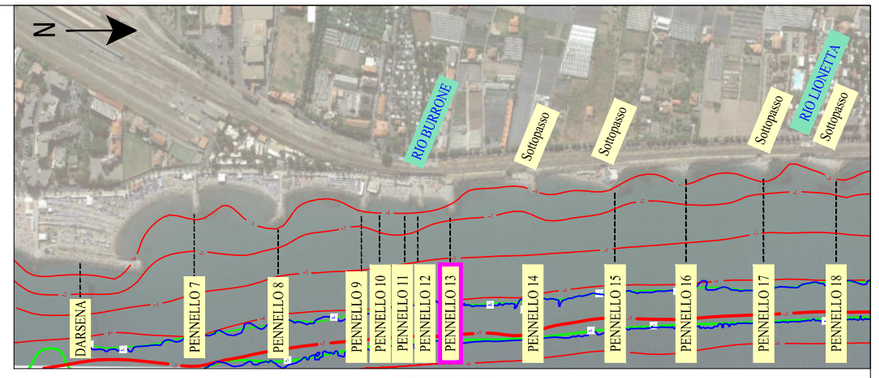


Fotogramma in asse

PENNELLO 12

Planimetria - scala 1:500



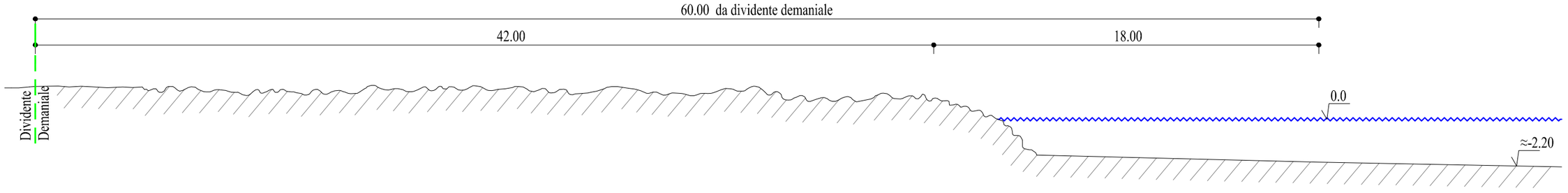


KEYPLAN

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

SEZIONE 1
Scala 1:200





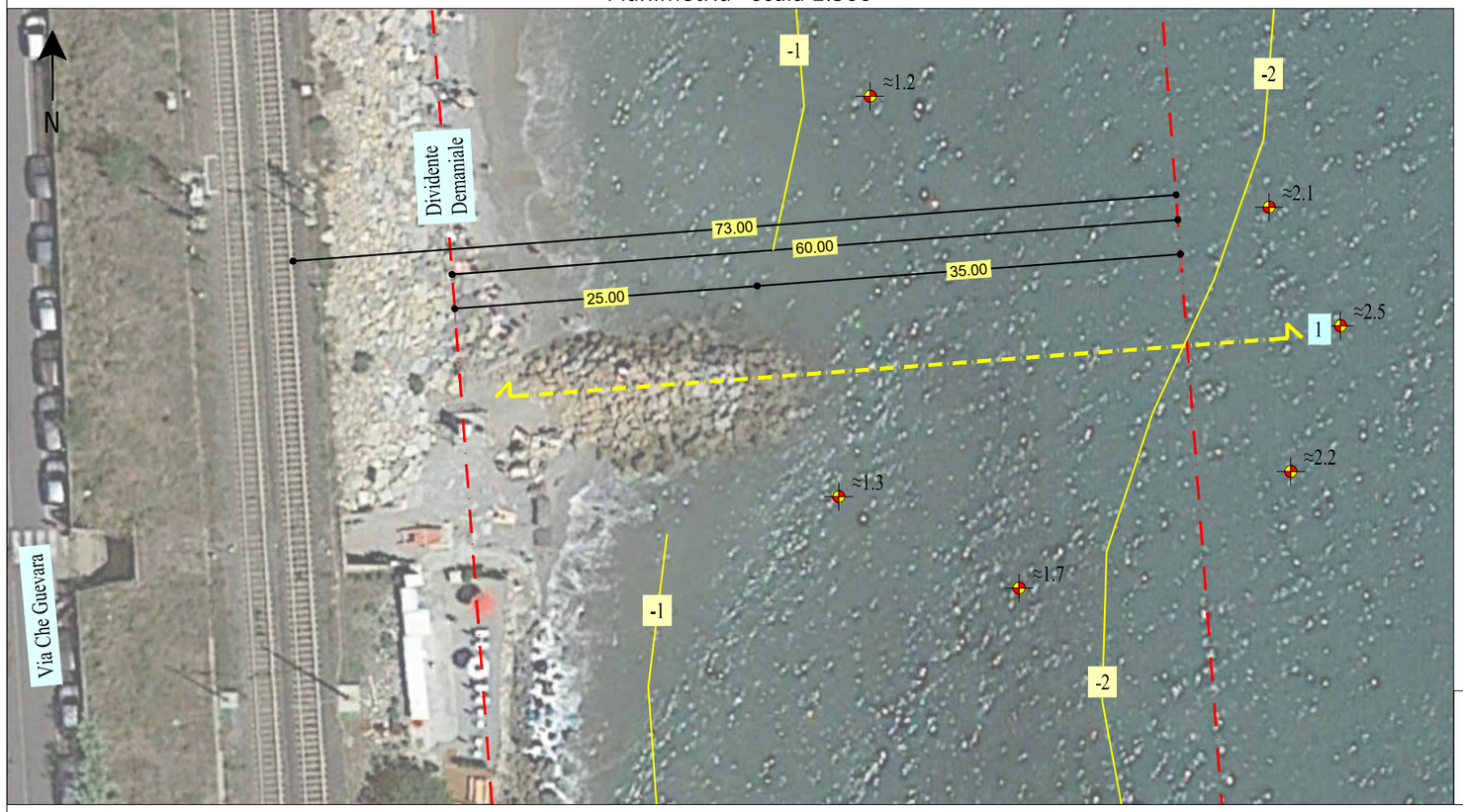
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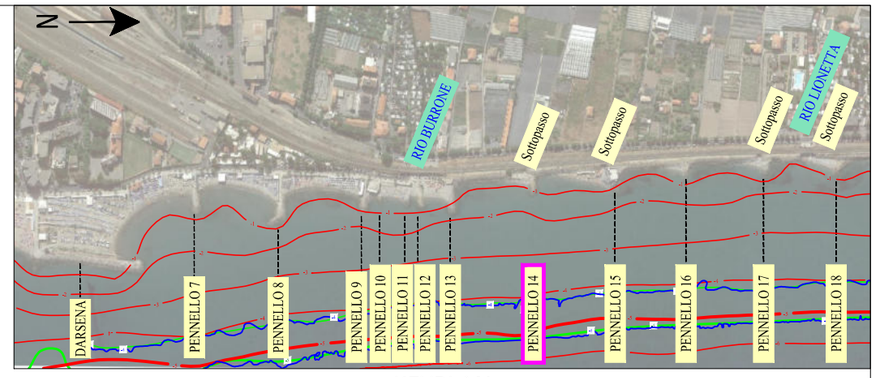


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PENNELLO 13

Planimetria - scala 1:500



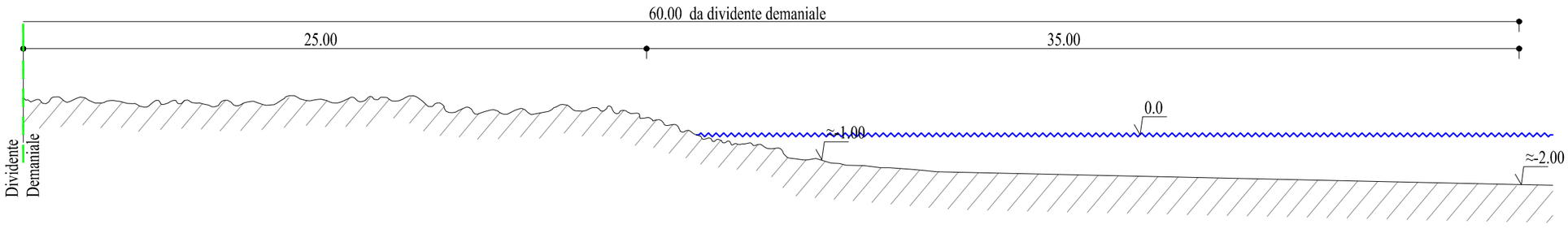


KEYPLAN

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

SEZIONE 1
Scala 1:200

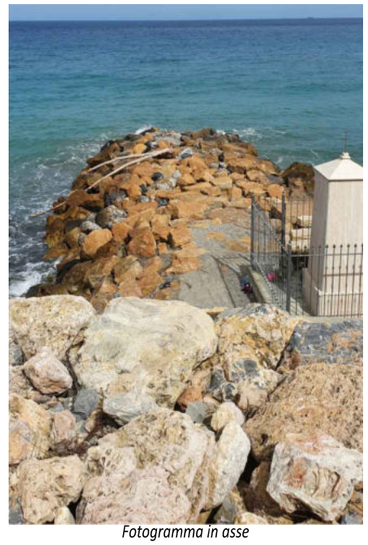




Fotogramma lato SUD



Fotogramma lato NORD

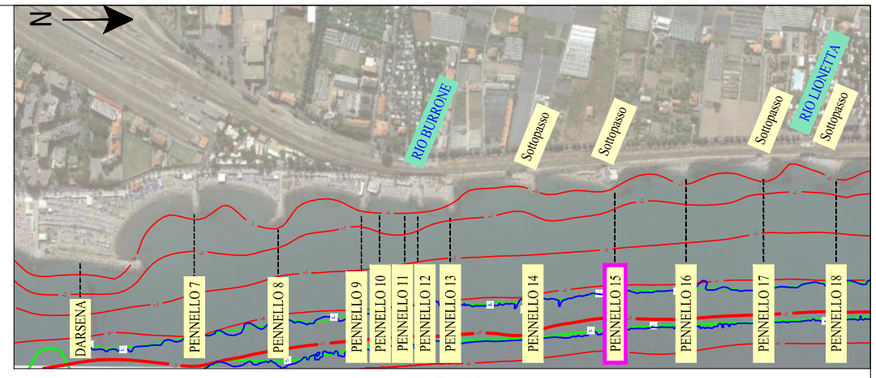


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PENNELLO 14

Planimetria - scala 1:500



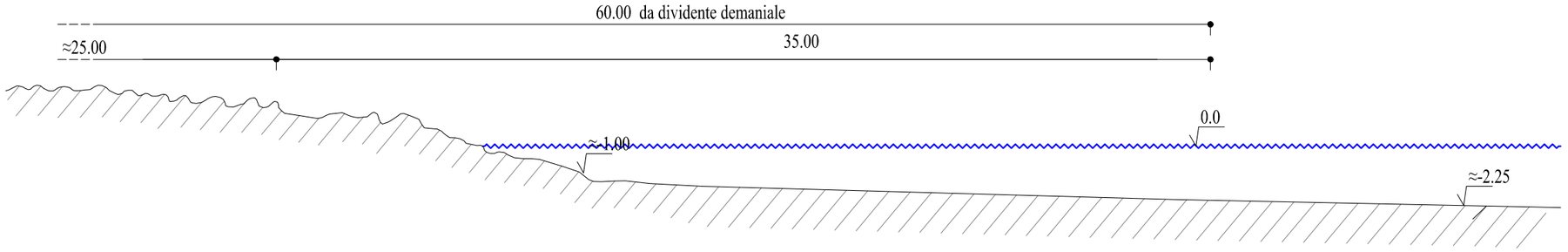


KEYPLAN

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

SEZIONE 1
Scala 1:200





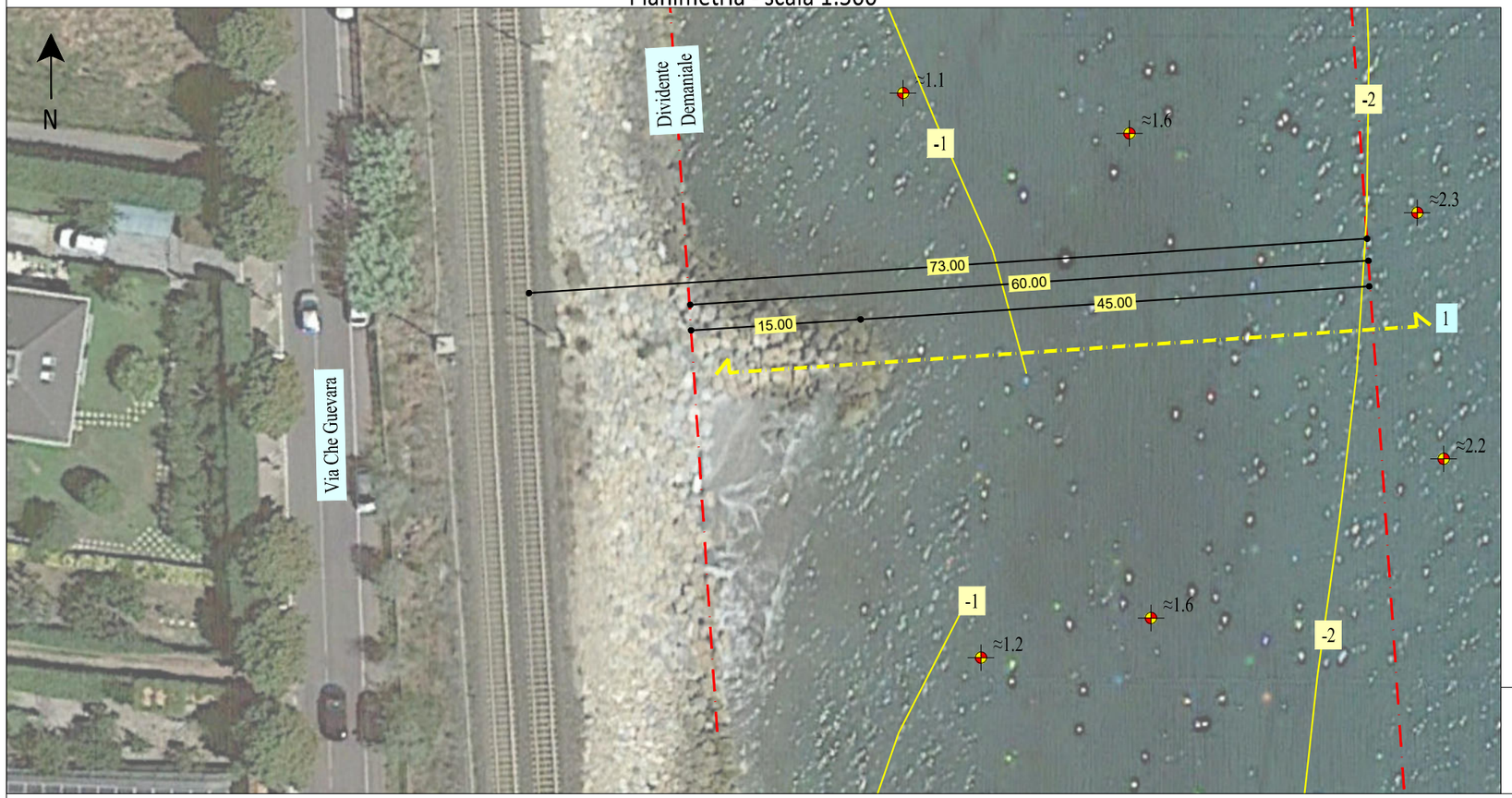
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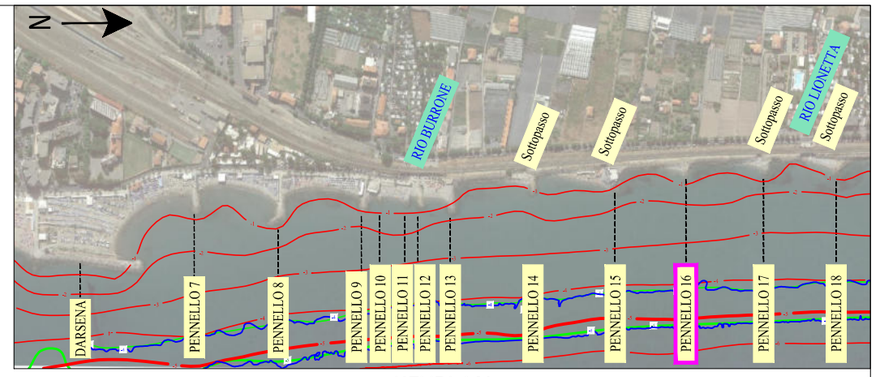


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PENNELLO 15

Planimetria - scala 1:500



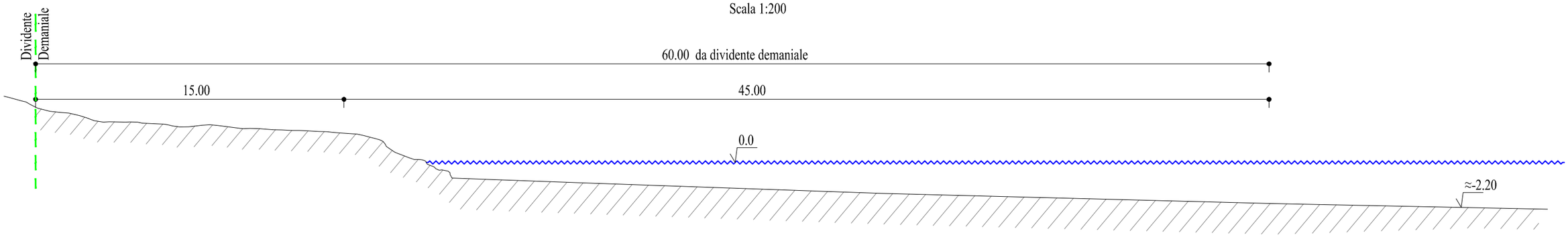


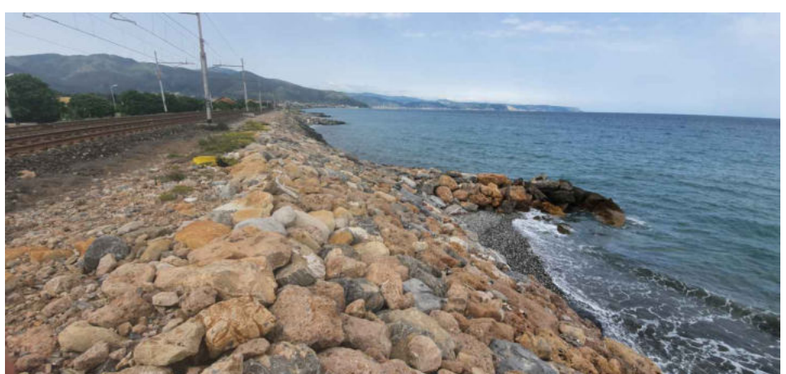
KEYPLAN

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

SEZIONE 1
Scala 1:200

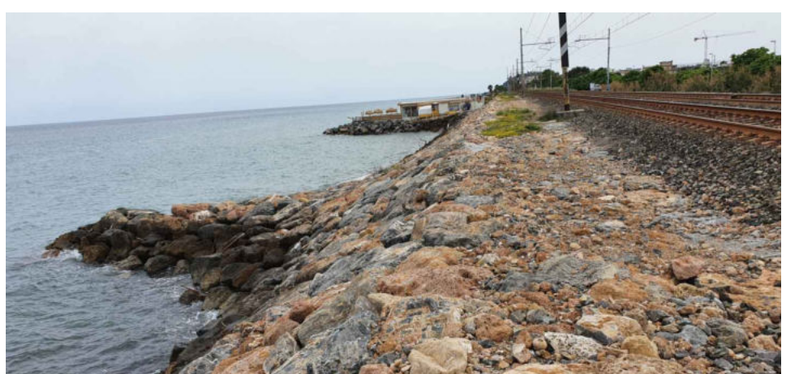




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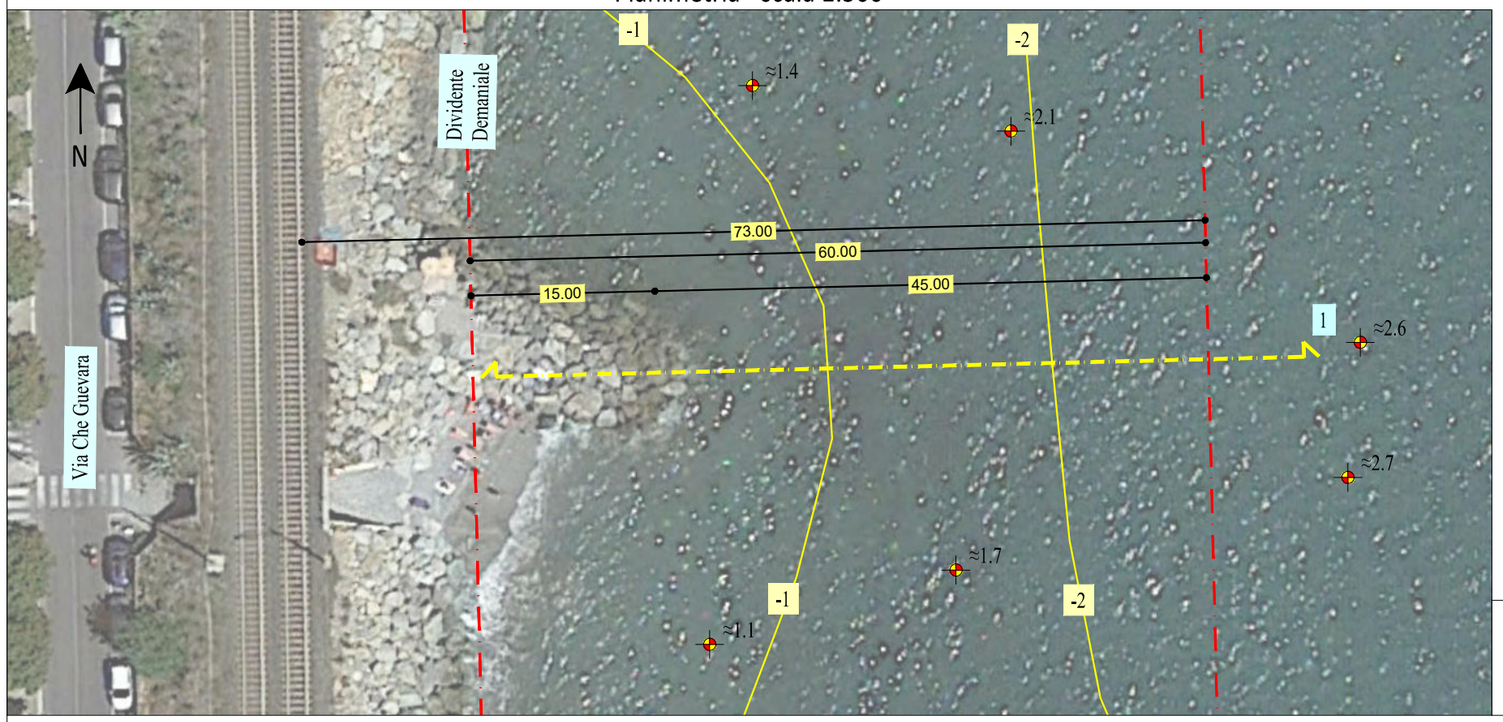
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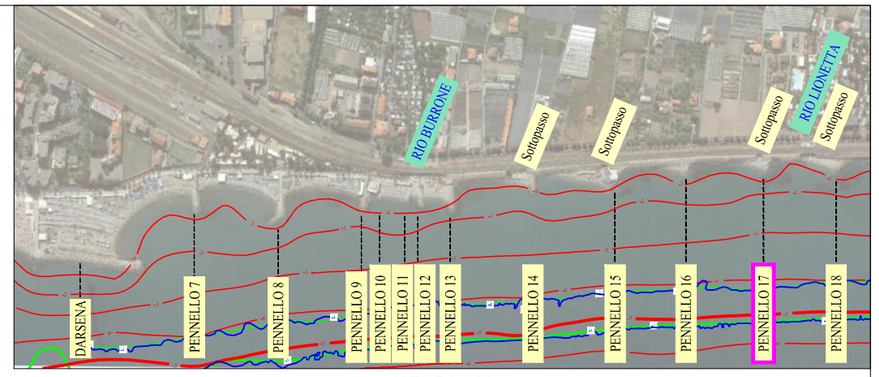
PENNELLO 16

Planimetria - scala 1:500



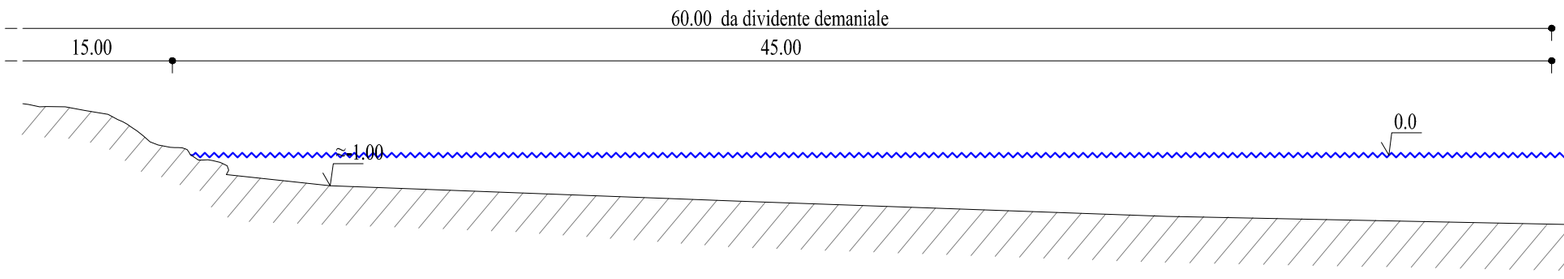
-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020



KEYPLAN

SEZIONE 1
Scala 1:200

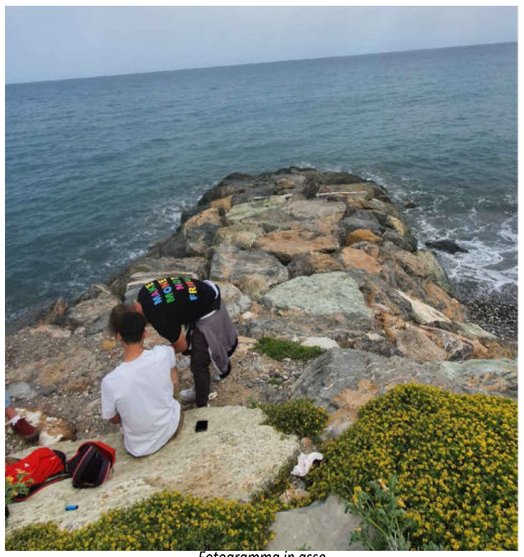




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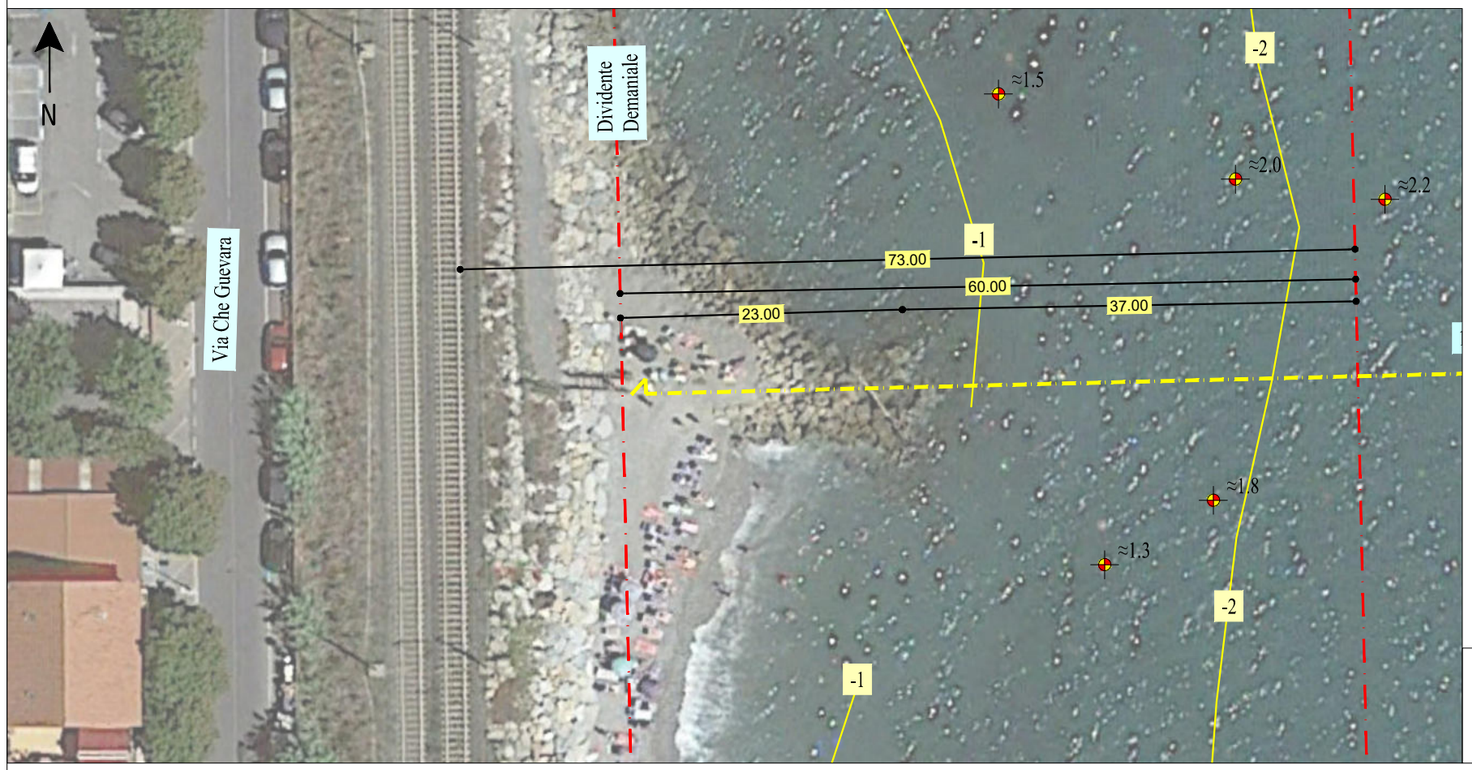
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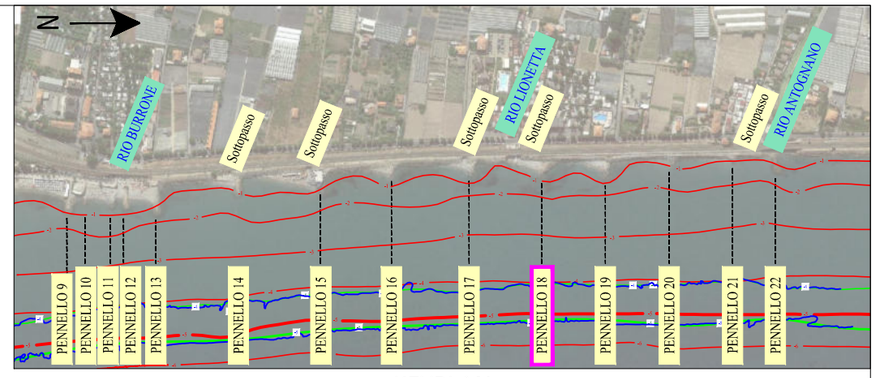


Fotogramma in asse

PENNELLO 17

Planimetria - scala 1:500



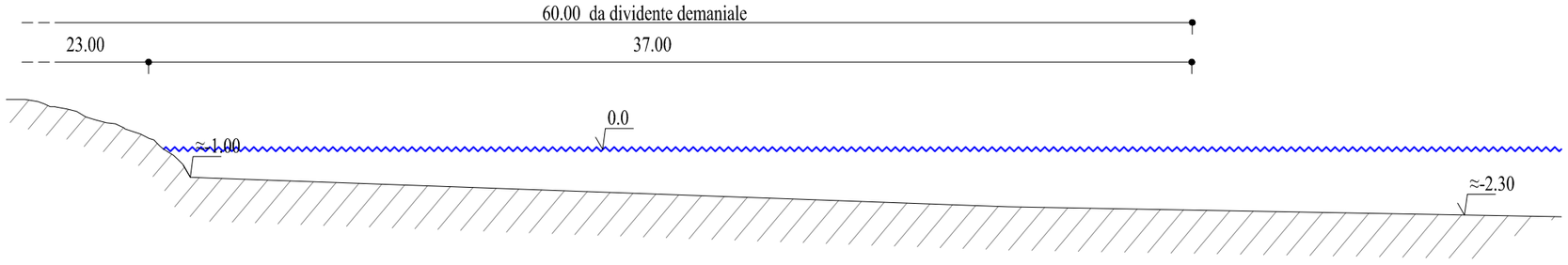


KEYPLAN

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

SEZIONE 1
Scala 1:200





Fotogramma lato SUD



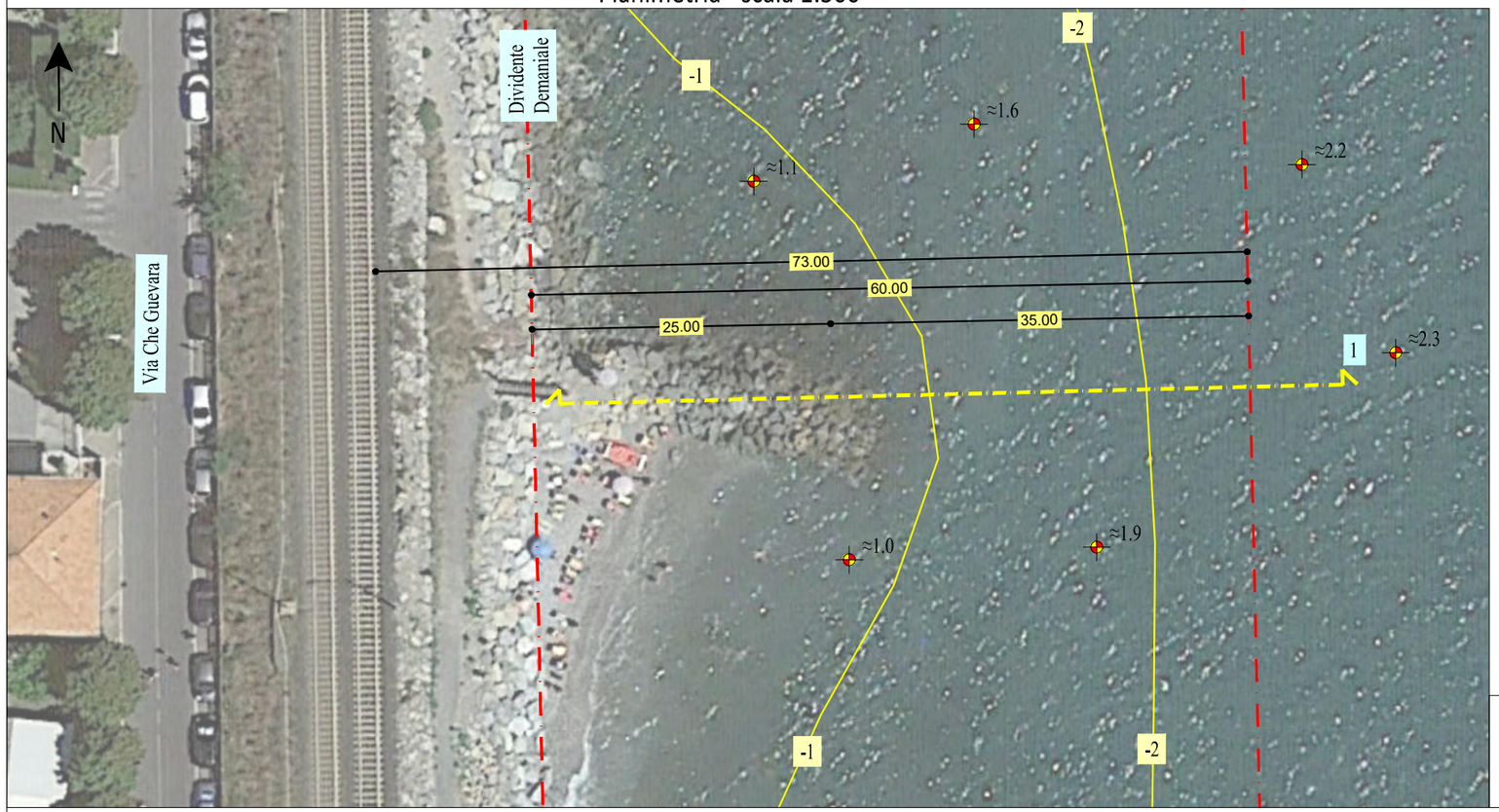
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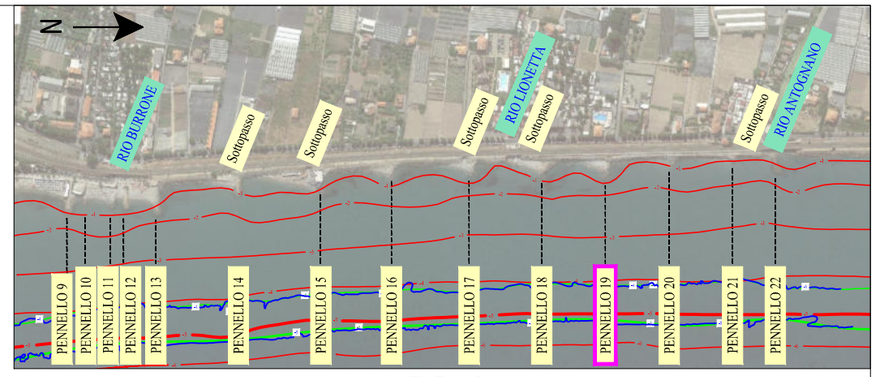


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PENNELLO 18

Planimetria - scala 1:500



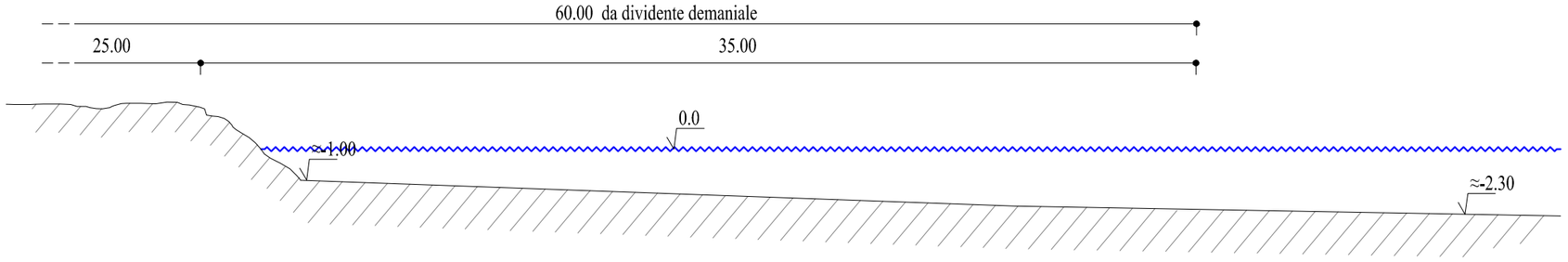


KEYPLAN

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

SEZIONE 1
Scala 1:200

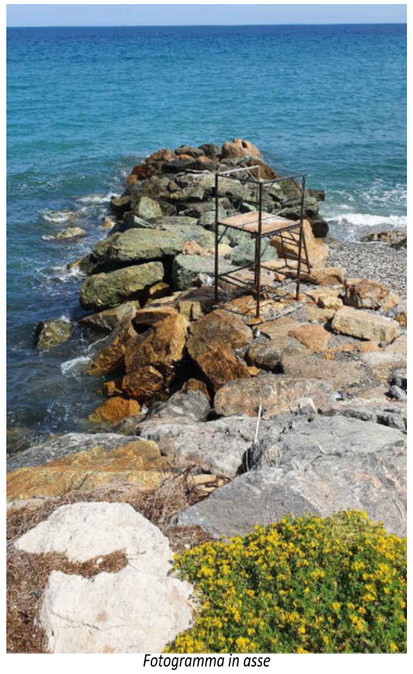




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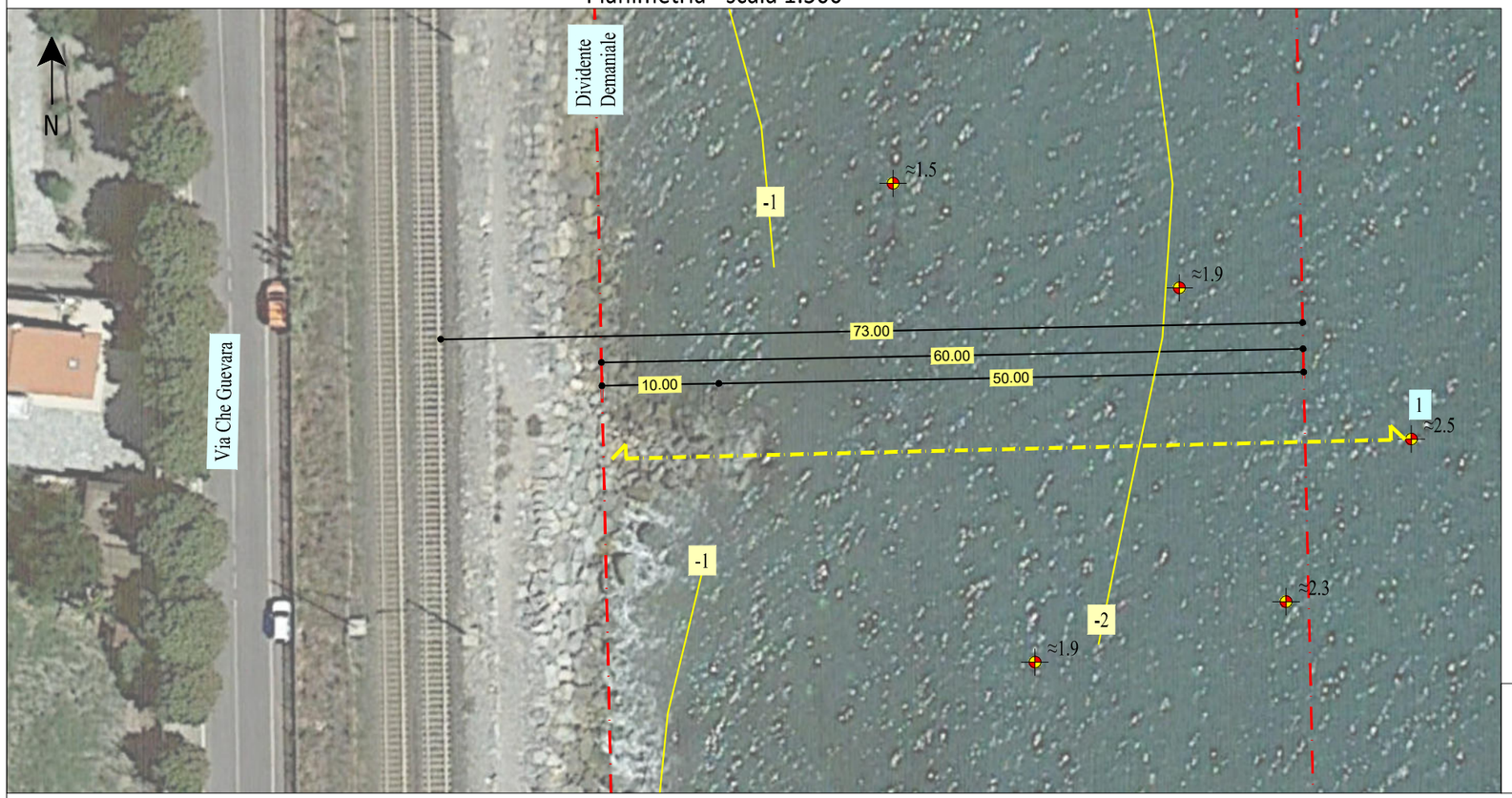
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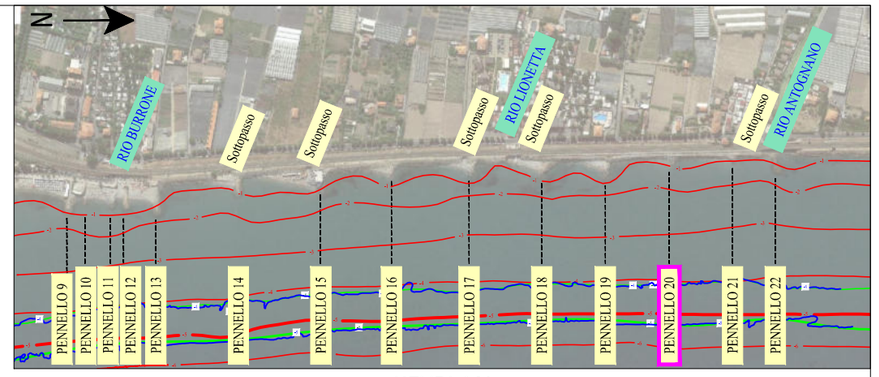


Fotogramma in asse

PENNELLO 19

Planimetria - scala 1:500



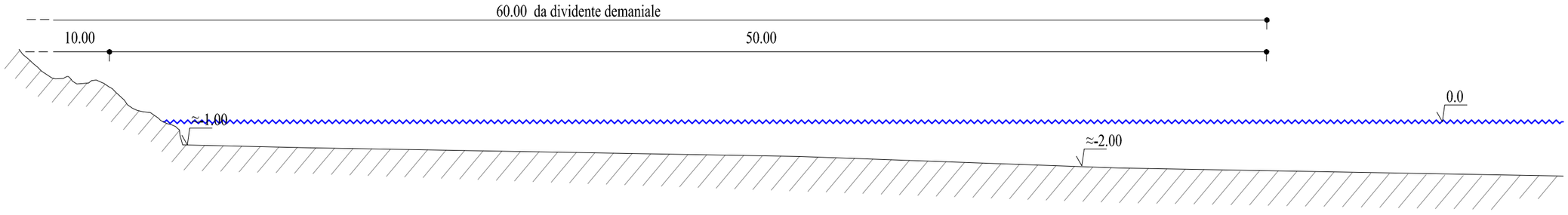


KEYPLAN

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

SEZIONE 1
Scala 1:200





Fotogramma lato SUD



Fotogramma in asse

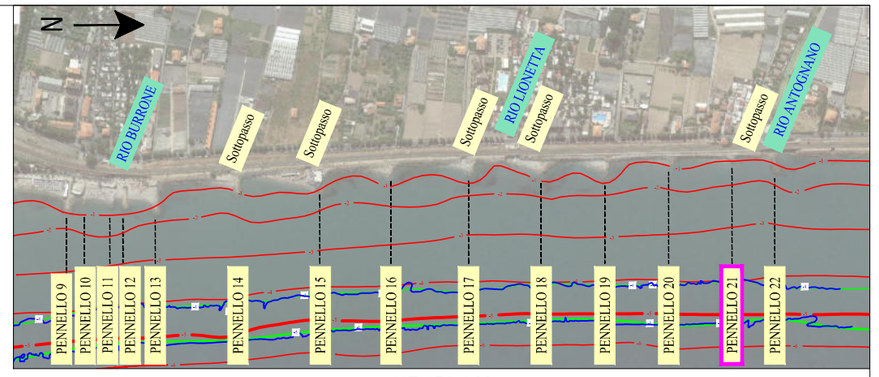


Fotogramma lato NORD

PENNELLO 20

Planimetria - scala 1:500



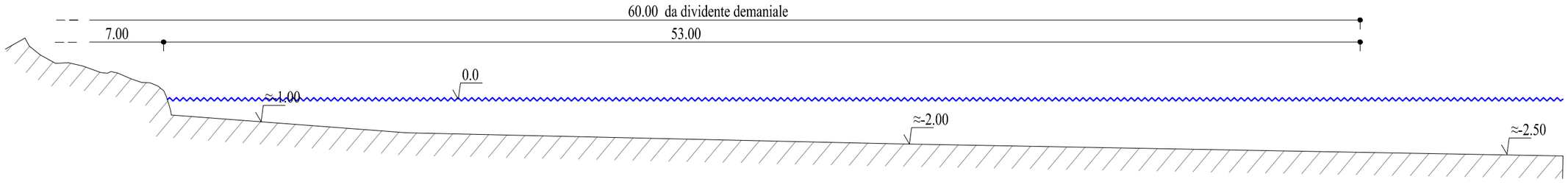


KEYPLAN

-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020

SEZIONE 1
Scala 1:200





Fotogramma lato SUD



Fotogramma in asse



Fotogramma lato NORD

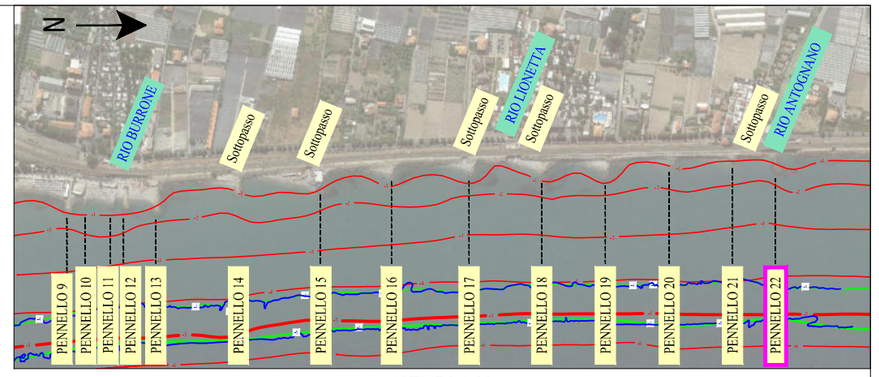
PENNELLO 21

Planimetria - scala 1:500

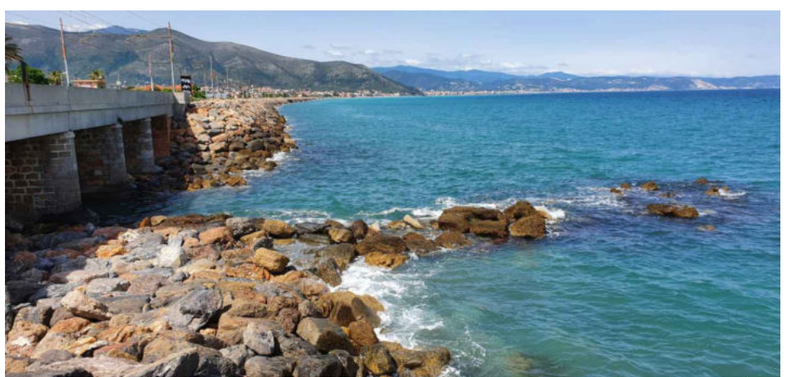


-x Isobate

≈x.y Profondità verificate con rilievo nella primavera 2020



KEYPLAN



Fotogramma lato SUD



Fotogramma in asse



Fotogramma lato NORD

PENNELLO 22