



Tavola A.1.2

Classificazione normativa – scala
1:5.000

ENTE ATTUATORE:

Comune di Chieuti

SINDACO Diego IACANO

RESPONSABILE UFFICIO TECNICO COMUNALE:

Dott.Ing. Raffaele BRAMANTE

I PROGETTISTI:

Dott.Arch. Geremia COSTANTINO

Dott.Arch. Livio VIGILANTE

VAS - SERVIZI INTEGRATI E ASSISTENZA INFORMATICA

Dott. Arch. Antonio DEMAIO



STUDI E CONSULENZA GEOLOGICA:
Geologo Giovanni SCIROCCO



REVISIONATO
12.00 , 20/02/2017

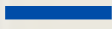
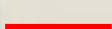
DOCUMENTO DEFINITIVO DI PIANO

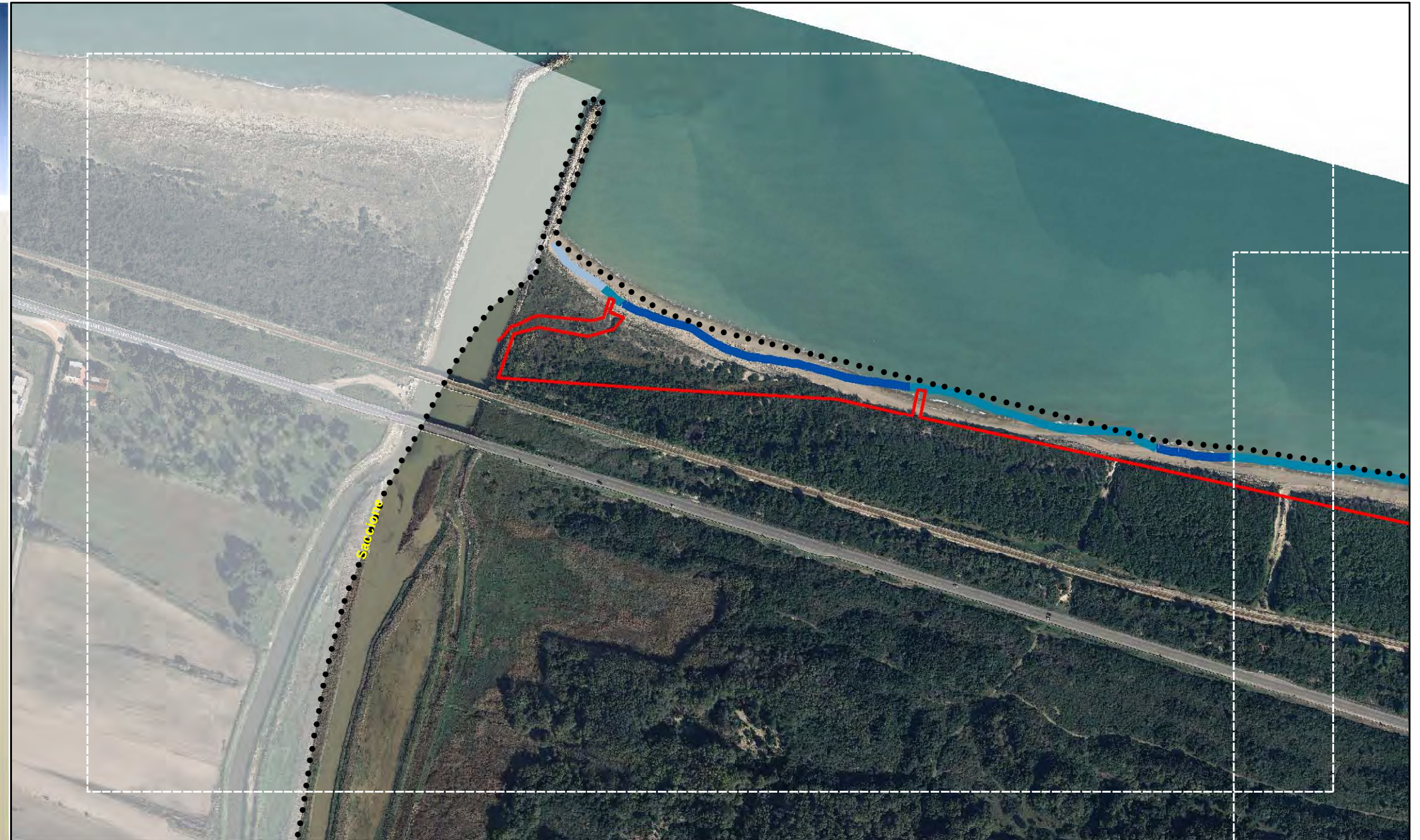


Tavola A.1.2.1

Classificazione normativa - scala 1:5.000

Legenda

-  C1S1
-  C2S1
-  C3S1
-  Dividente Demaniale
-  Limite comunale



0 50 100 200 300 400 Metri



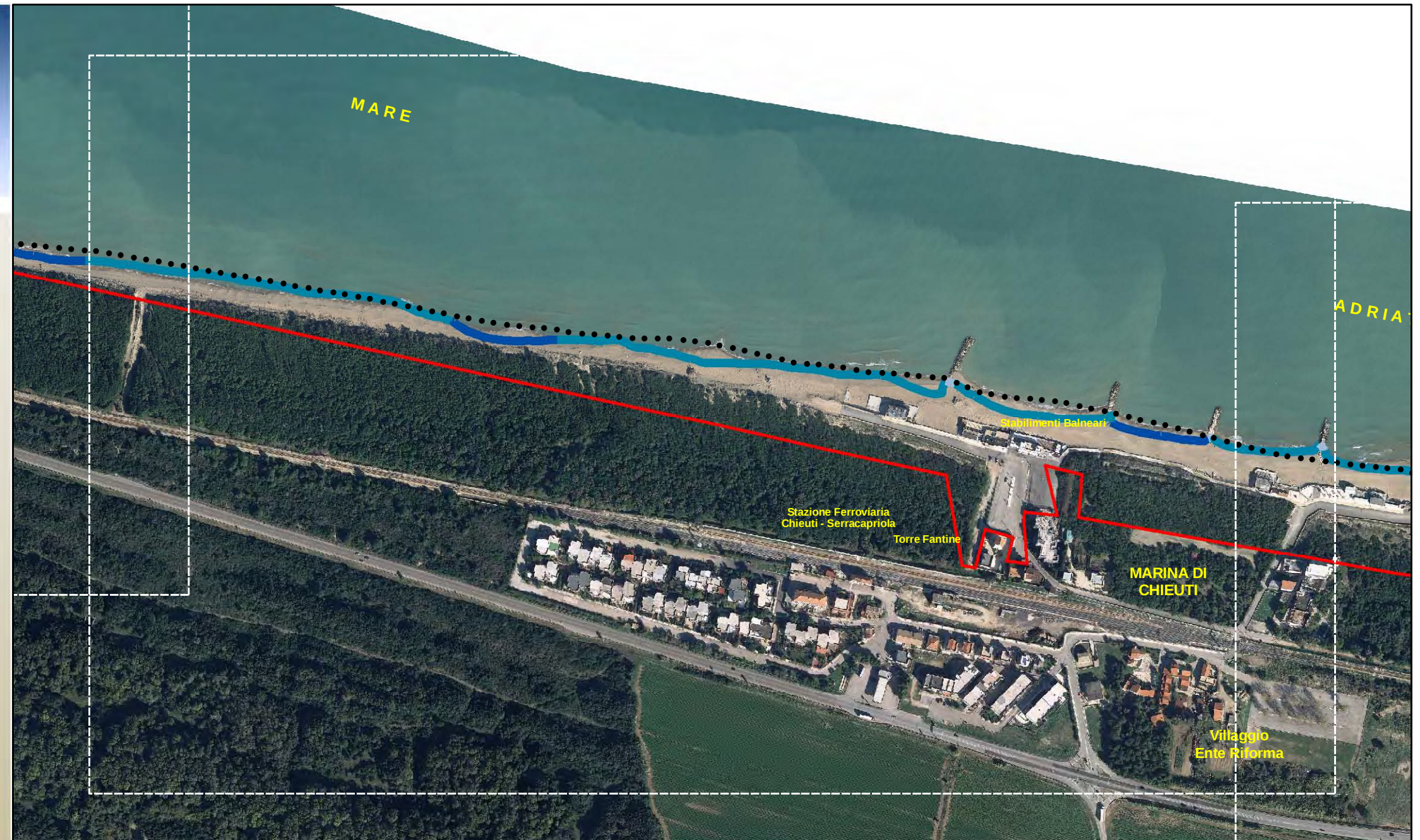


Tavola A.1.2.2

Classificazione normativa - scala 1:5.000

Legenda

- C1S1
- C2S1
- C3S1
- Dividente Demaniale
- Limite comunale



0 50 100 200 300 400 Metri

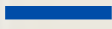
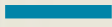
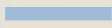
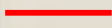




Tavola A.1.2.3

Classificazione normativa - scala 1:5.000

Legenda

-  C1S1
-  C2S1
-  C3S1
-  Dividente Demaniale
-  Limite comunale



0 50 100 200 300 400 Metri

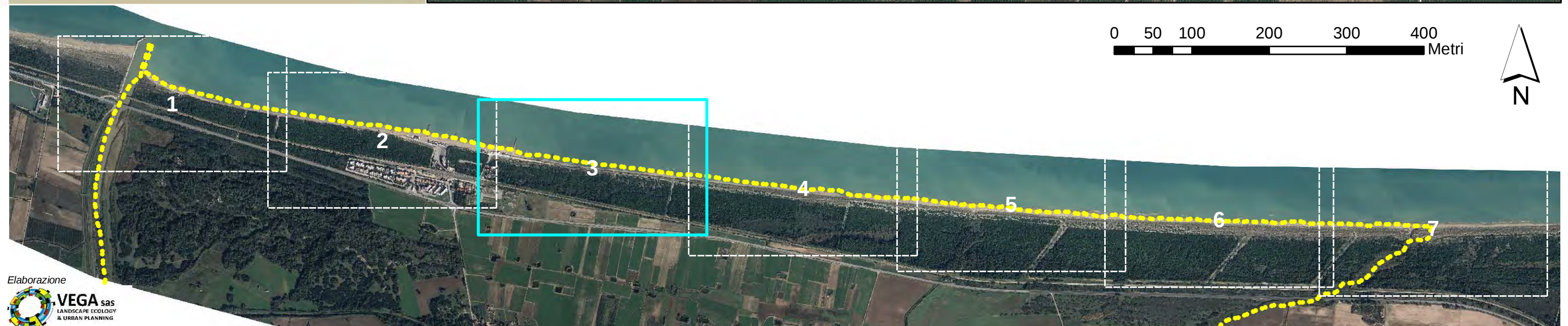
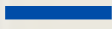
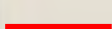


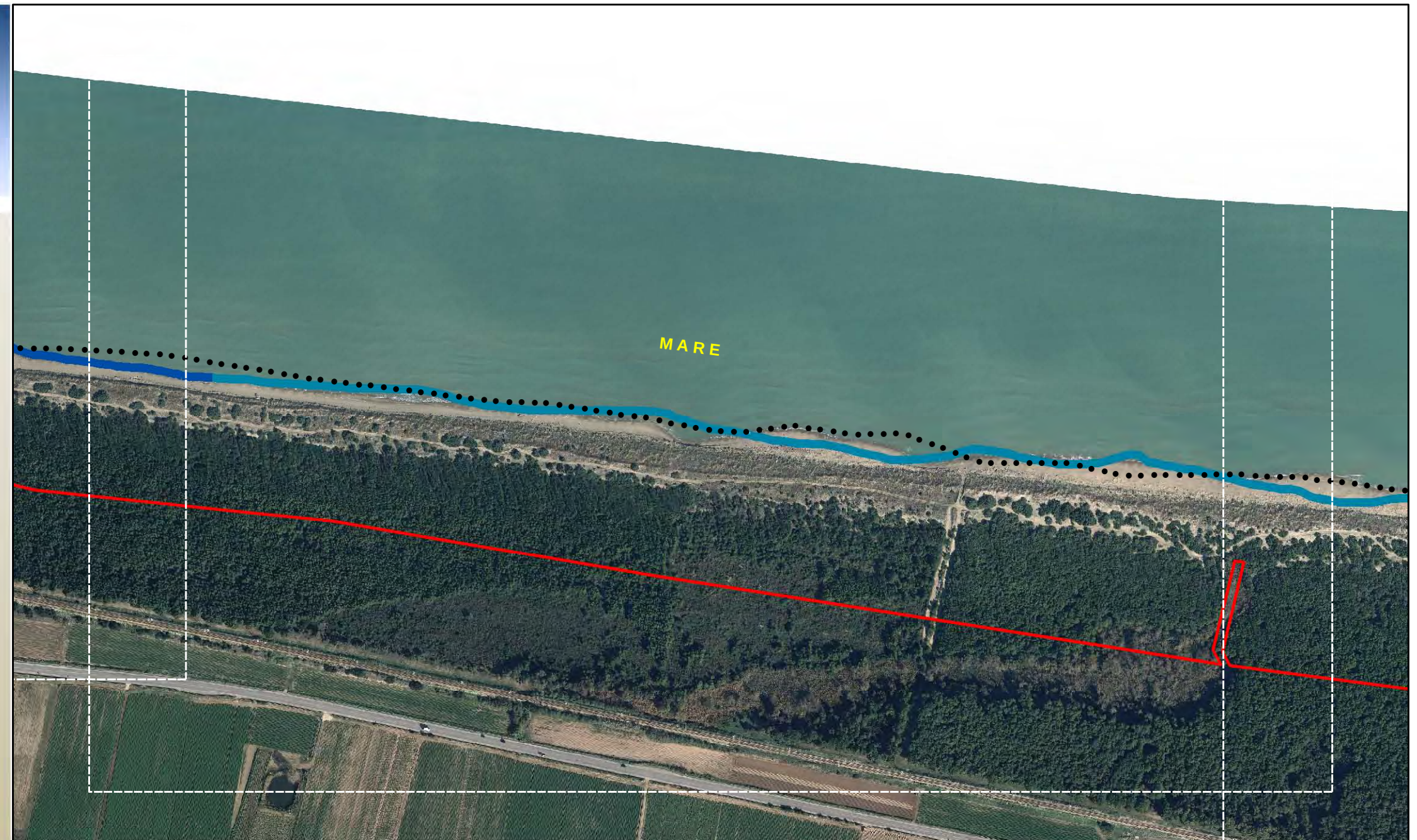


Tavola A.1.2.4

Classificazione normativa - scala 1:5.000

Legenda

-  C1S1
-  C2S1
-  C3S1
-  Dividente Demaniale
-  Limite comunale



0 50 100 200 300 400 Metri

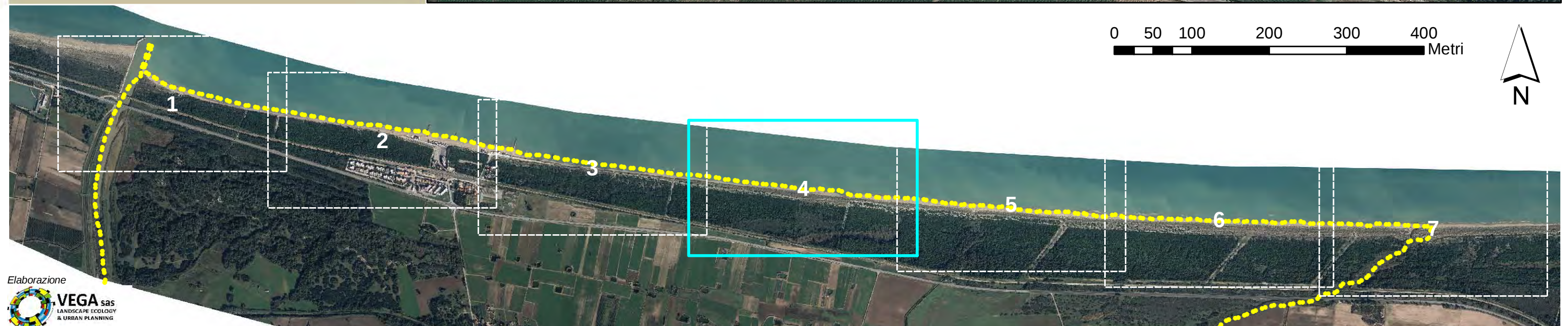
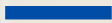
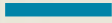
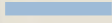
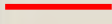
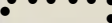


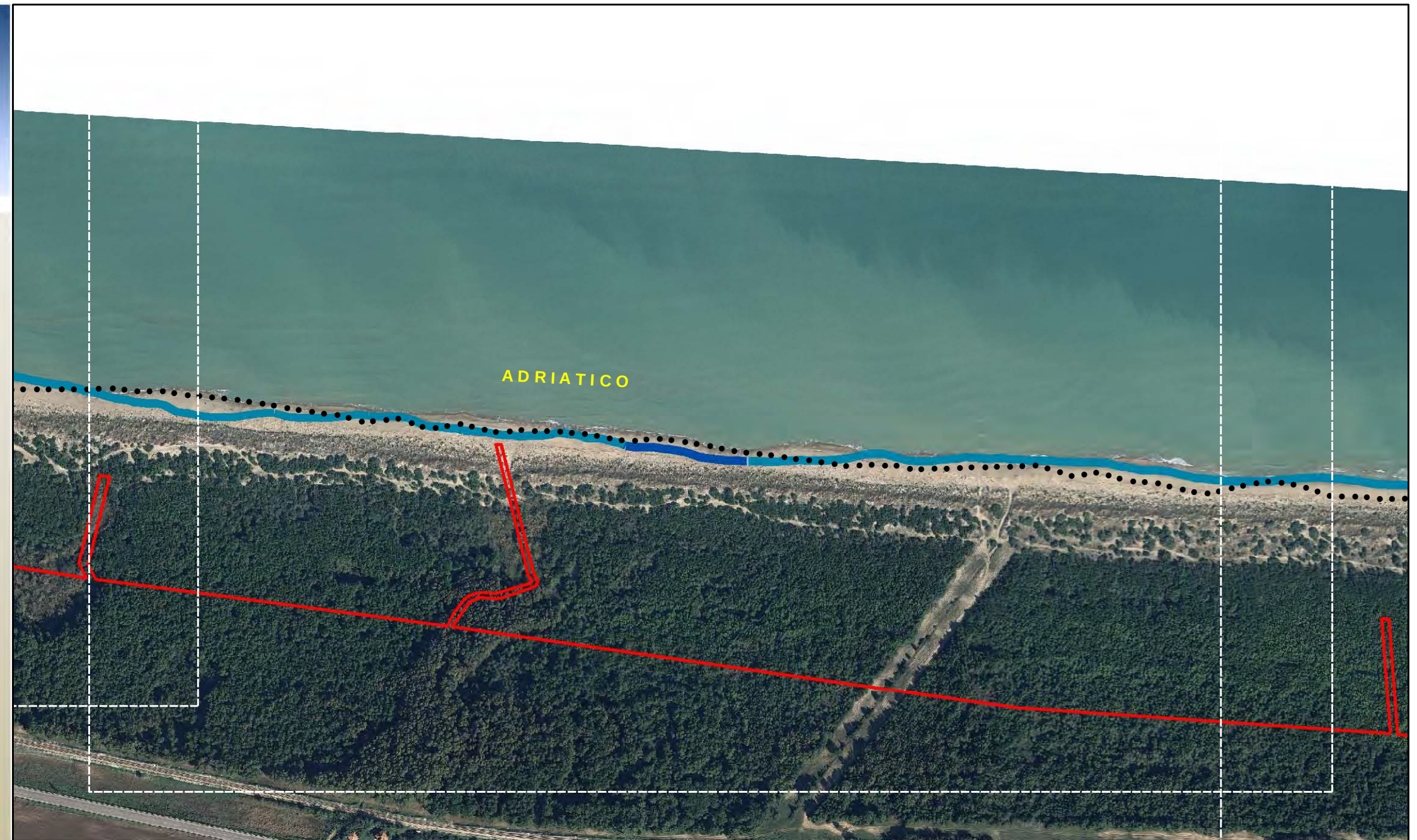


Tavola A.1.2.5

Classificazione normativa - scala 1:5.000

Legenda

-  C1S1
-  C2S1
-  C3S1
-  Dividente Demaniale
-  Limite comunale



0 50 100 200 300 400 Metri

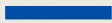
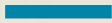
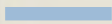




Tavola A.1.2.6

Classificazione normativa - scala 1:5.000

Legenda

-  C1S1
-  C2S1
-  C3S1
-  Dividente Demaniale
-  Limite comunale



0 50 100 200 300 400 Metri

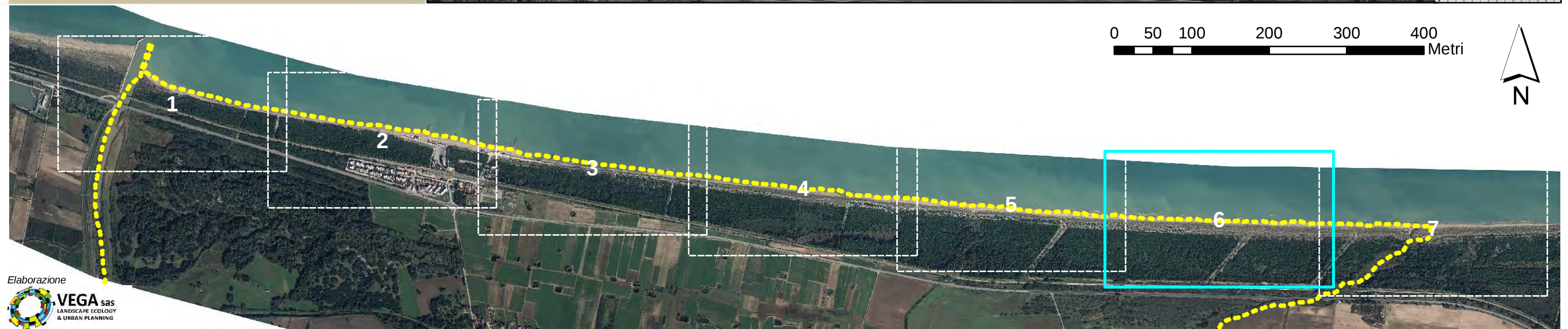
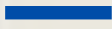
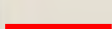


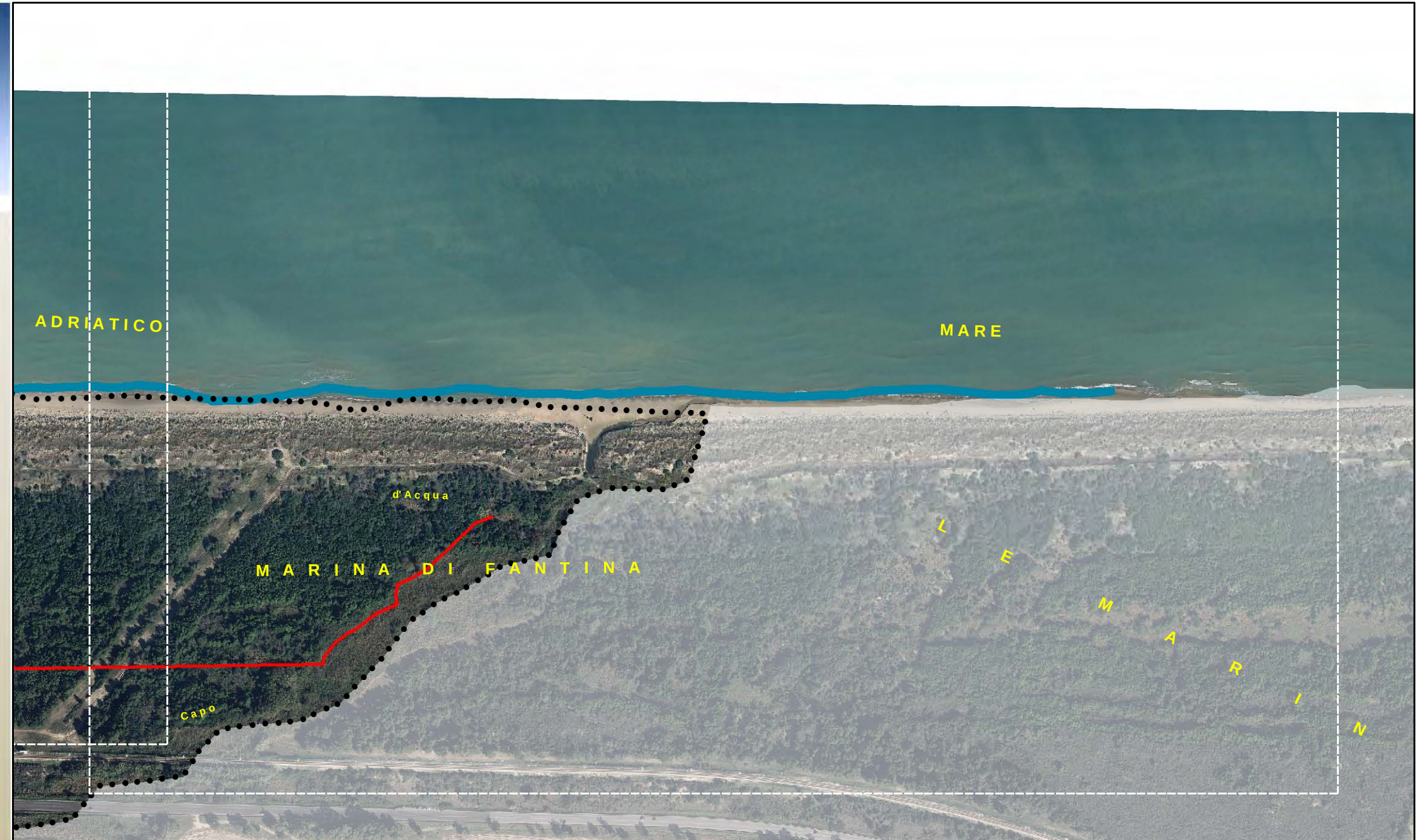


Tavola A.1.2.7

Classificazione normativa - scala 1:5.000

Legenda

-  C1S1
-  C2S1
-  C3S1
-  Dividente Demaniale
-  Limite comunale



0 50 100 200 300 400 Metri

