Allegato

CITTÀ DI TORINO

VICE DIREZIONE INGEGNERIA

DIREZIONE INFRASTRUTTURE E MOBILITA'

SERVIZIO PONTI, VIE D'ACQUA E INFRASTRUTTURE

INTERVENTI URGENTI SU SCARPATE E SEDIMI STRADE COLLINARI LOTTO 7

PROGETTO : DEFINITIVO

DATA : SETTEMBRE 2013

ELABORATO : Strada Val San Martino 239

GRUPPO DI LAVORO

Ing. Antonio MOLLO

Arch. Giorgio COROTTO

TAVOLA : 5

REVISIONE : 18lug13

SCALE varie

PROGETTISTA :

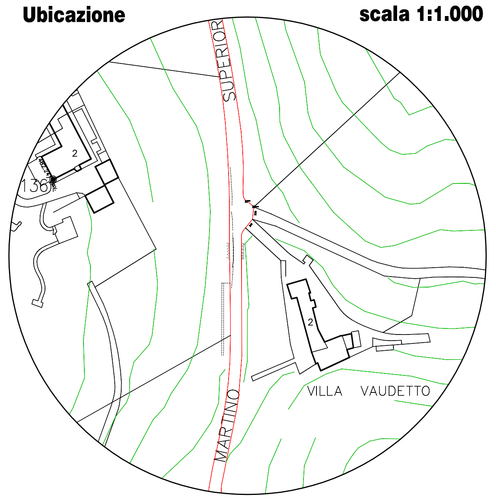
Ing. Giovanna COBELLI

RESPONSABILE DEL PROCEDIMENTO :

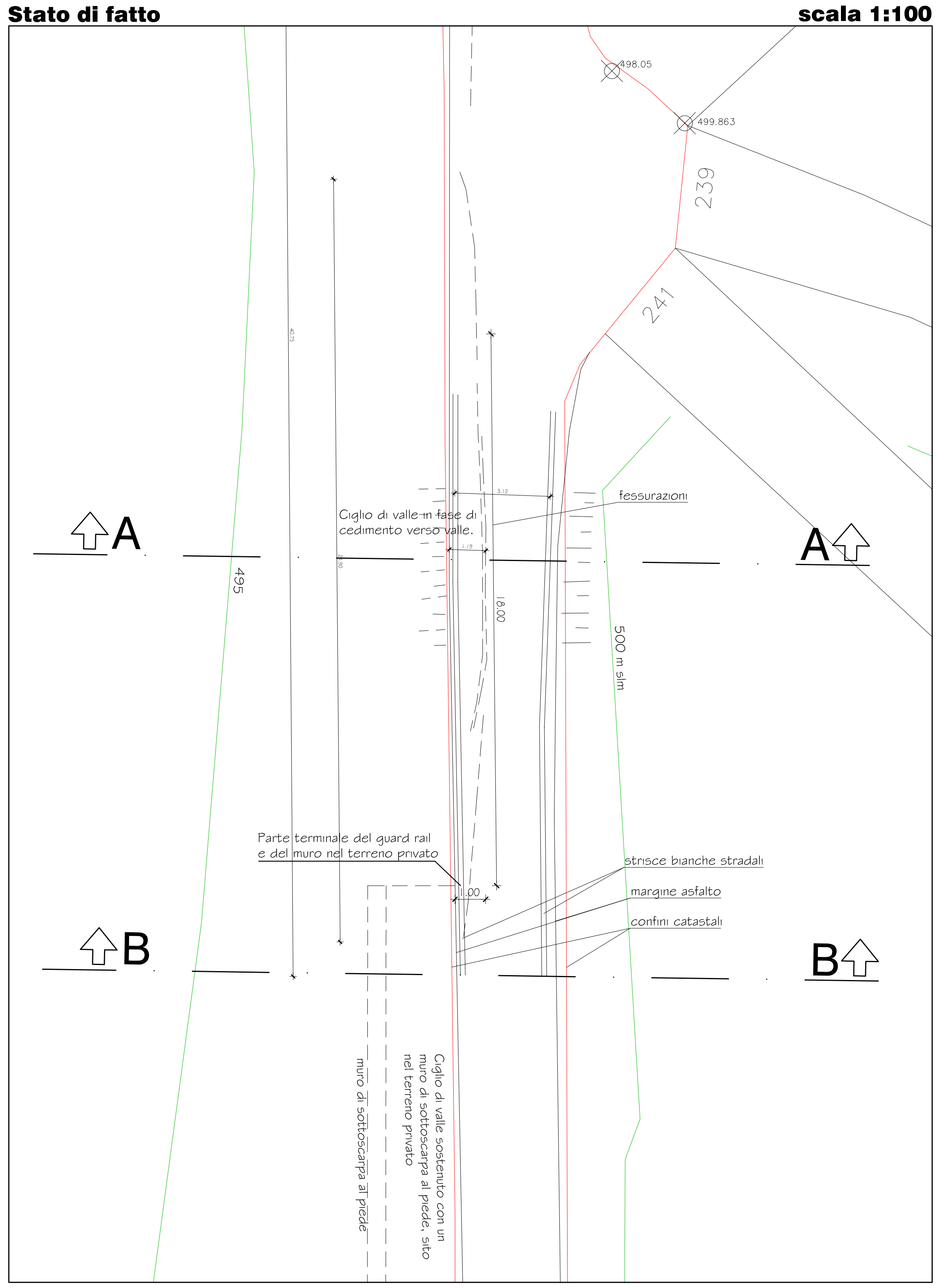
Ing. Giorgio MARENGO

DIRETTORE DELLA DIREZIONE INFRASTRUTTURE E MOBILITA'
Ing. Roberto BERTASIO

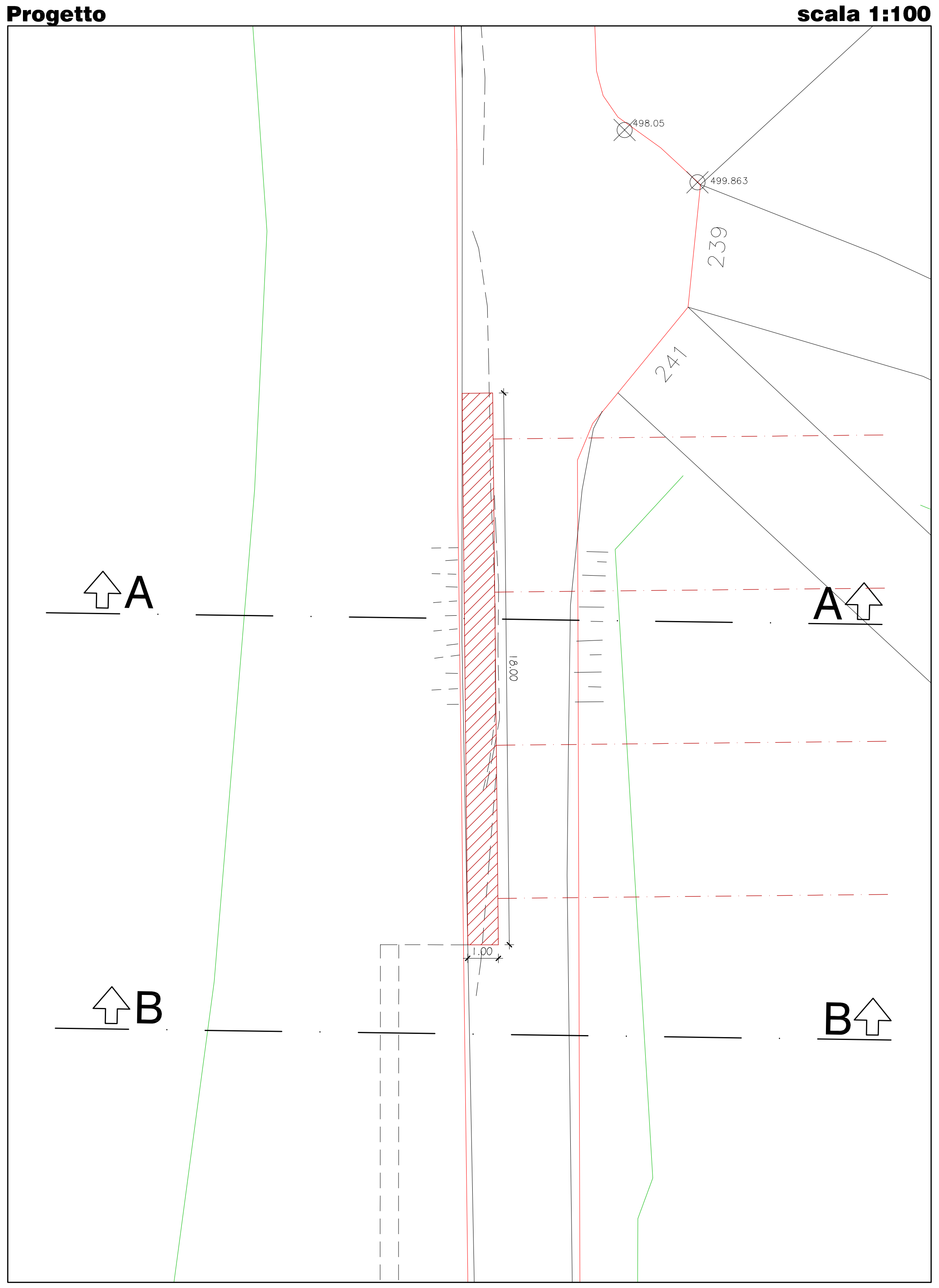
Ubicazione — scala 1:1.000



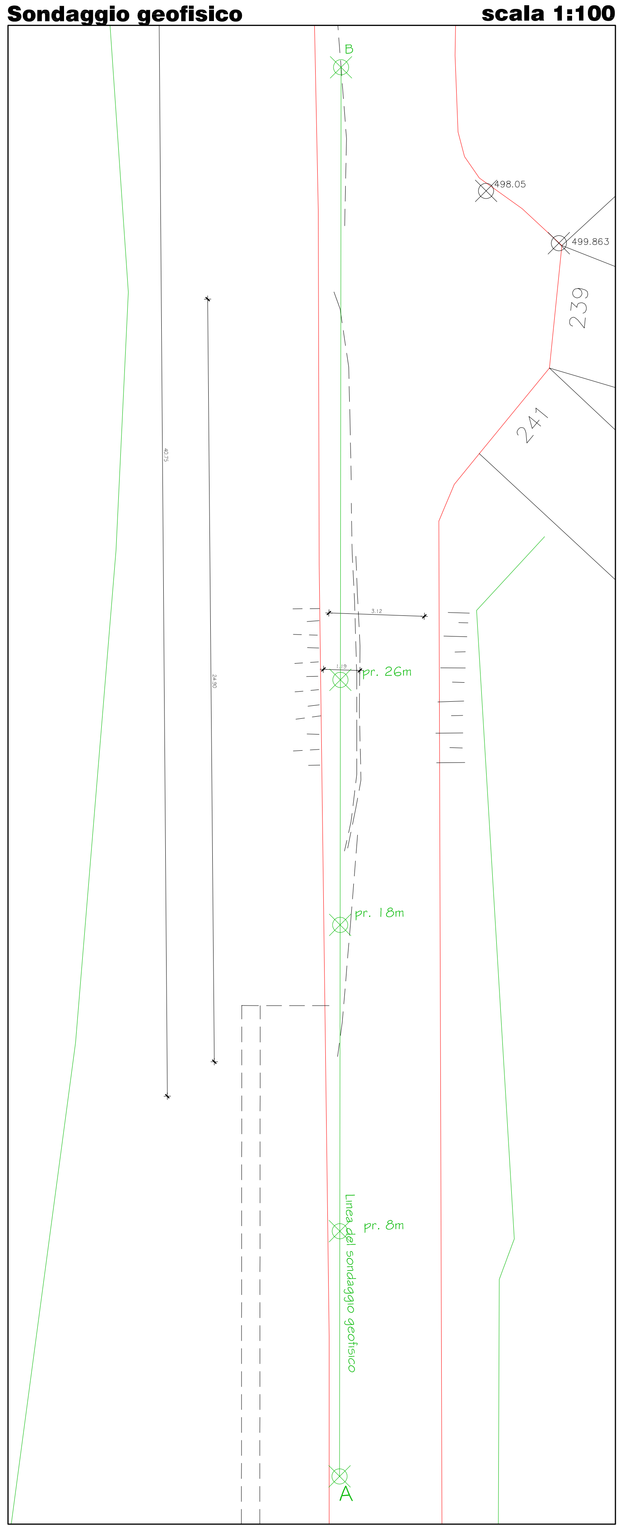
Stato di fatto — scala 1:100



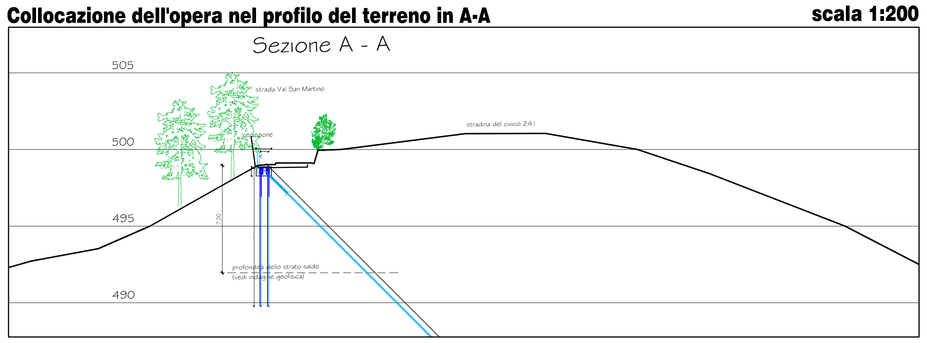
Progetto — scala 1:100

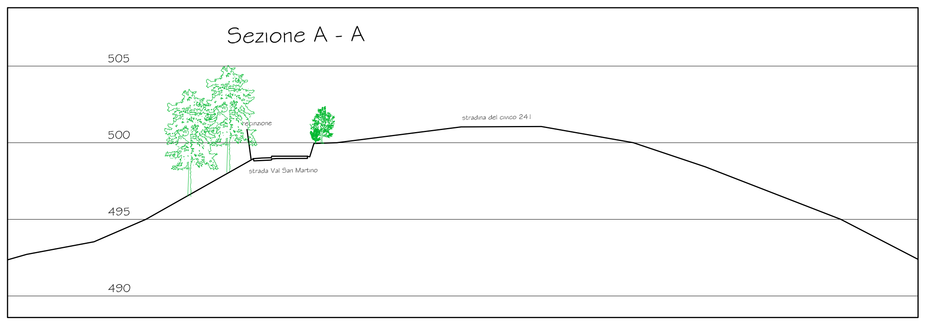


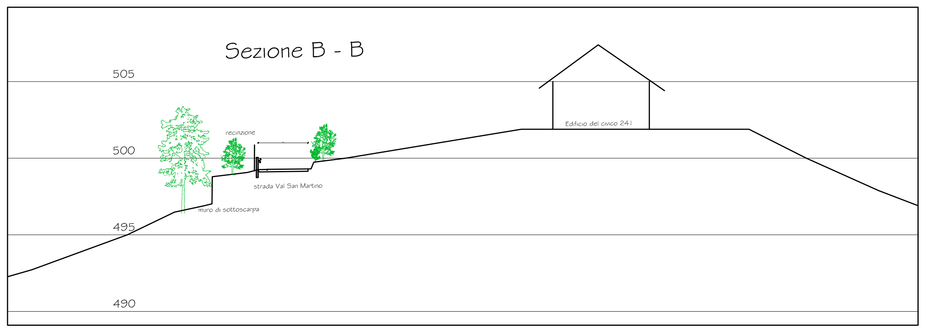
Sondaggio geofisico — scala 1:100



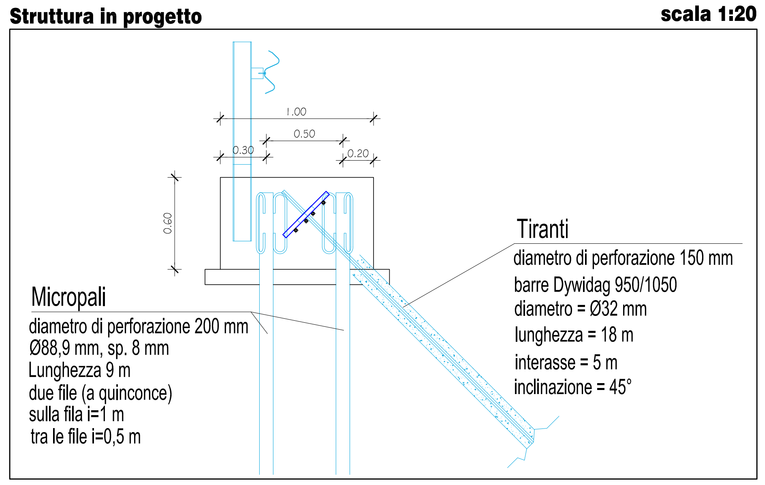
Collocazione dell'opera nel profilo del terreno in A-A — scala 1:200



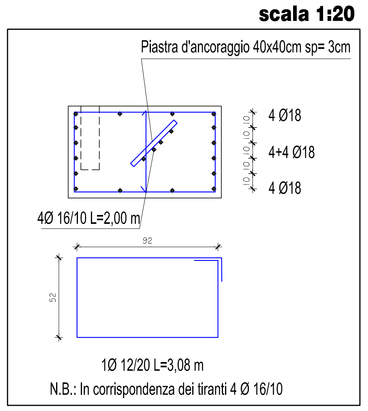




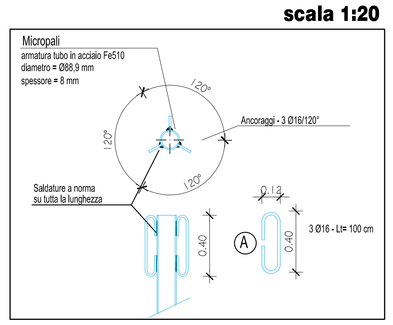
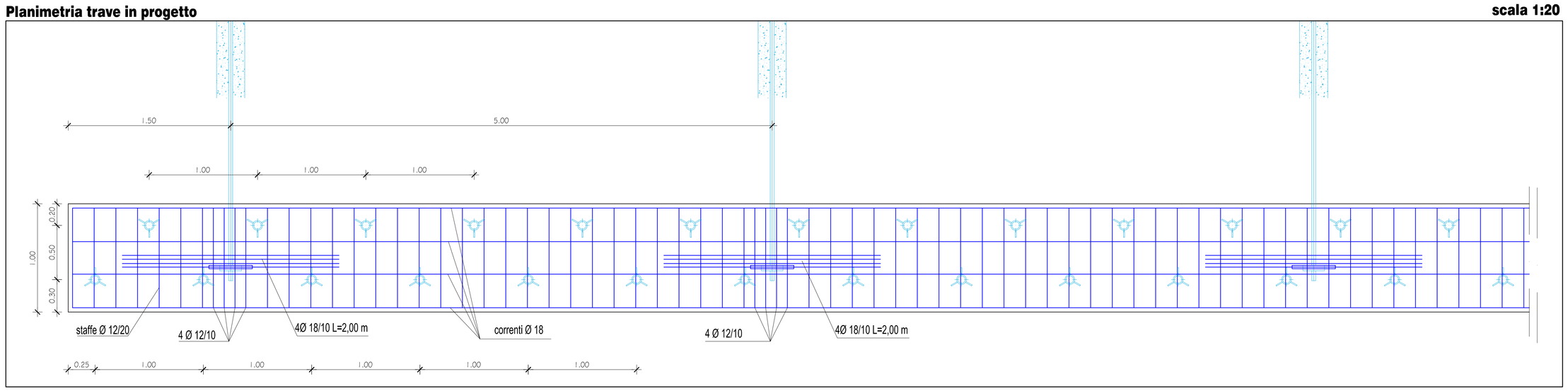
Struttura in progetto — scala 1:20



scala 1:20



scala 1:20



Planimetria trave in progetto — scala 1:20