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 6

PROGETTO : DEFINITIVO

DATA : OTTOBRE 2012

ELABORATO :

Strada Santa Lucia
Sezioni trasversali e longitudinale

COLLABORATORI ALLA PROGETTAZIONE

Ing. Corrado DONADIO
Ing. Antonio MOLLO

TAVOLA : 4

REVISIONE : 10ott12

SCALE : 1:100, 1:50

PROGETTISTA :

Ing. Giovanna COBELLI

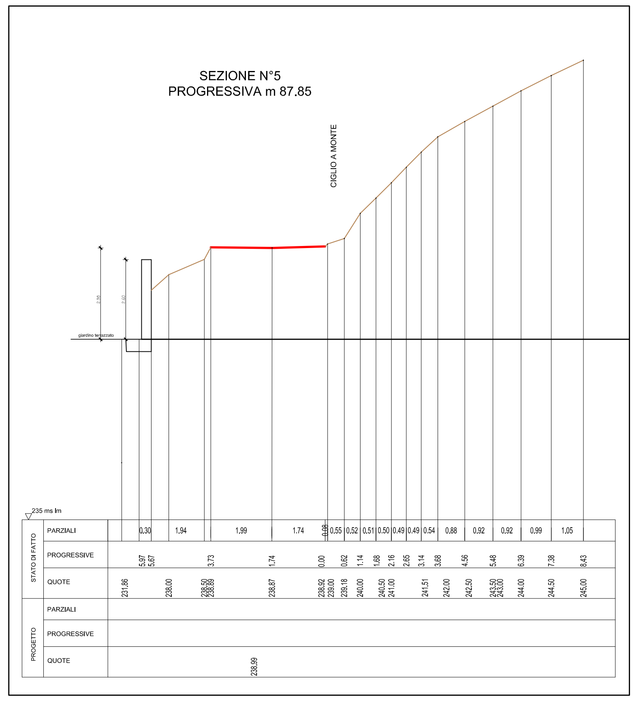
RESPONSABILE DEL PROCEDIMENTO :

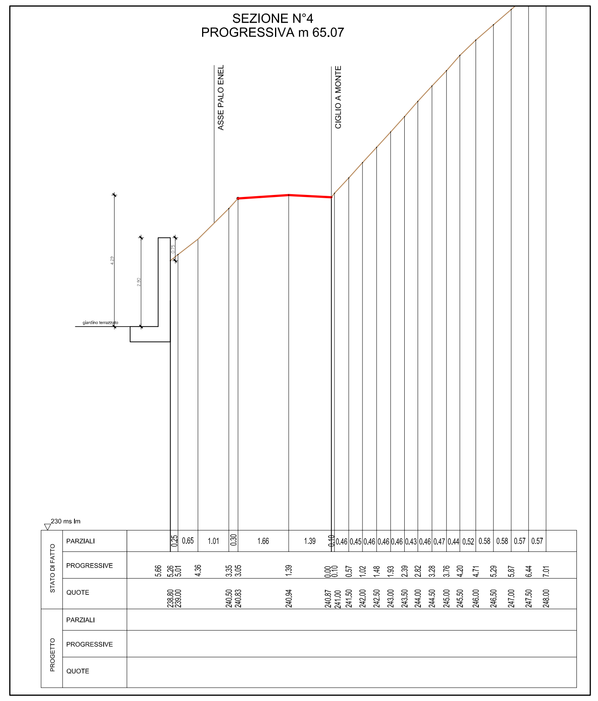
Ing. Giorgio MARENGO

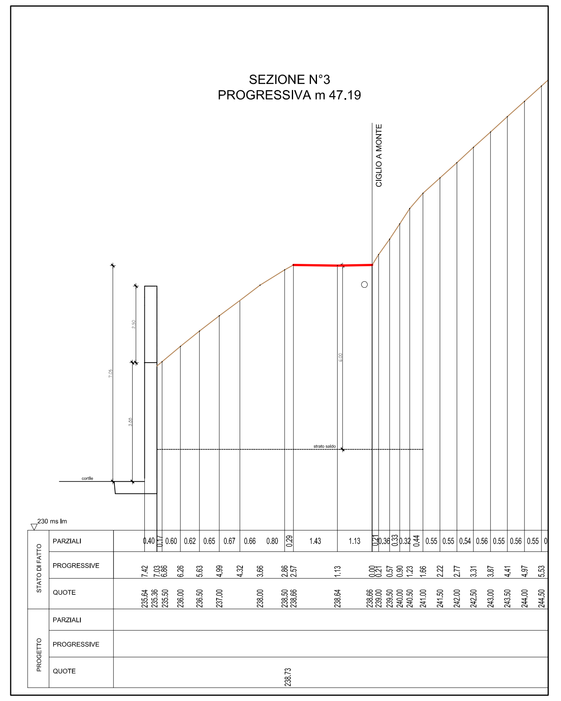
DIRETTORE DELLA DIVISIONE INFRASTRUTTURE E MOBILITA'
Ing. Roberto BERTASIO

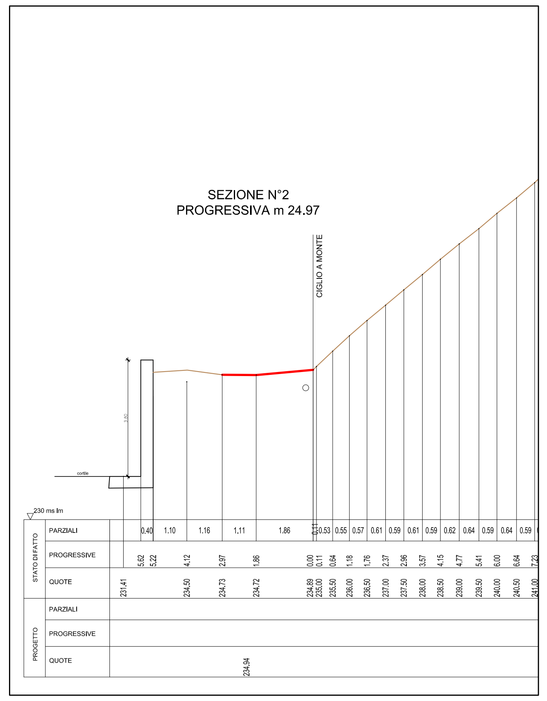
STATO DI FATTO

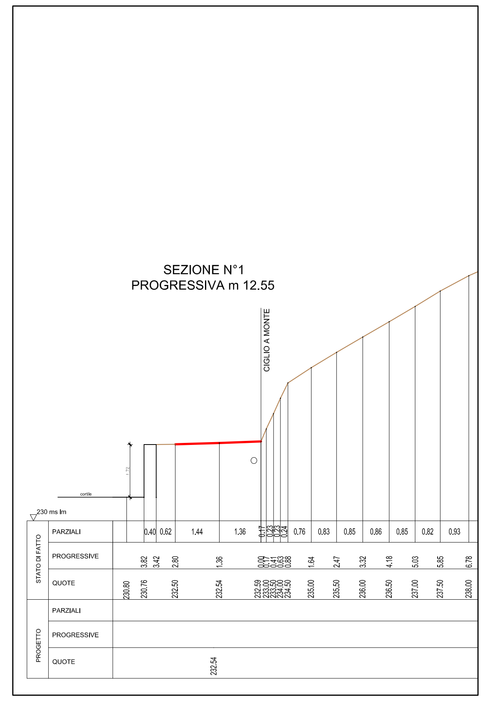
scala 1:100





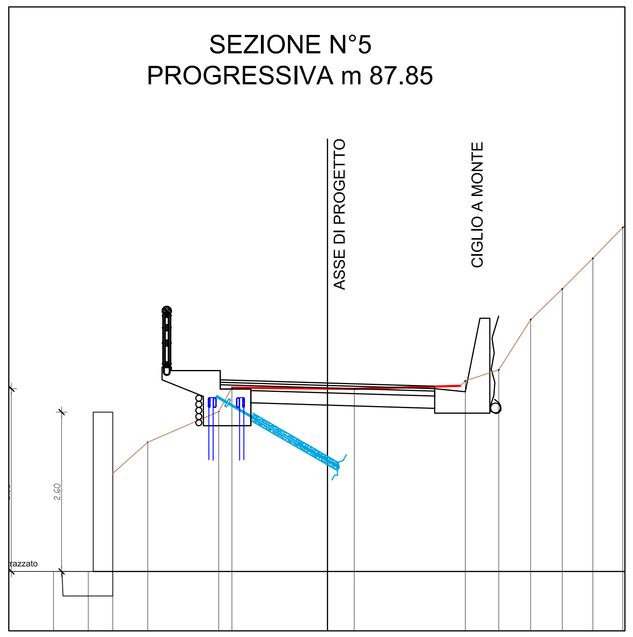


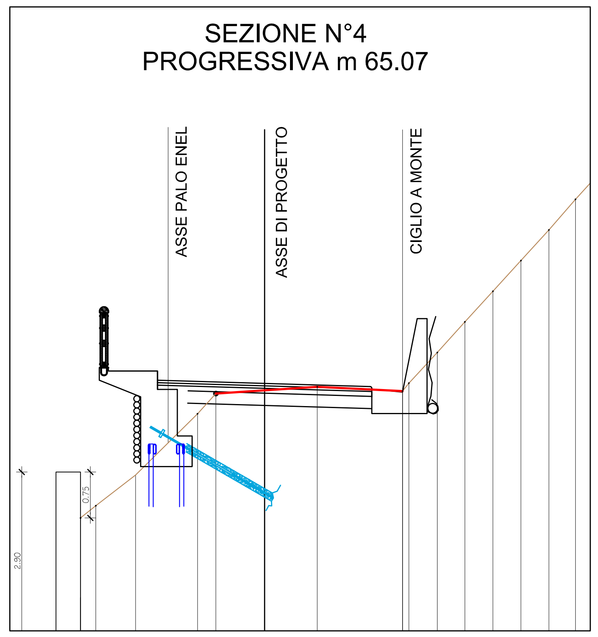


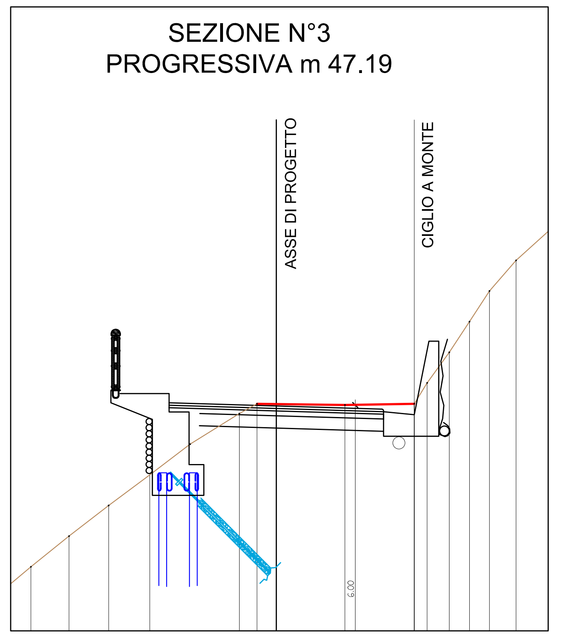


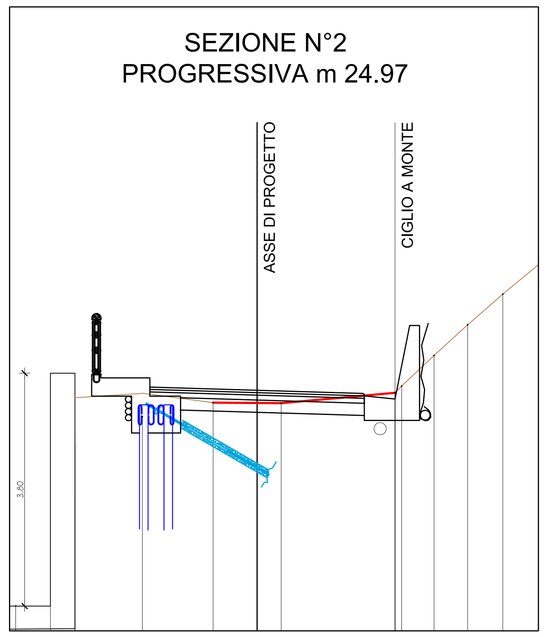
PROGETTO

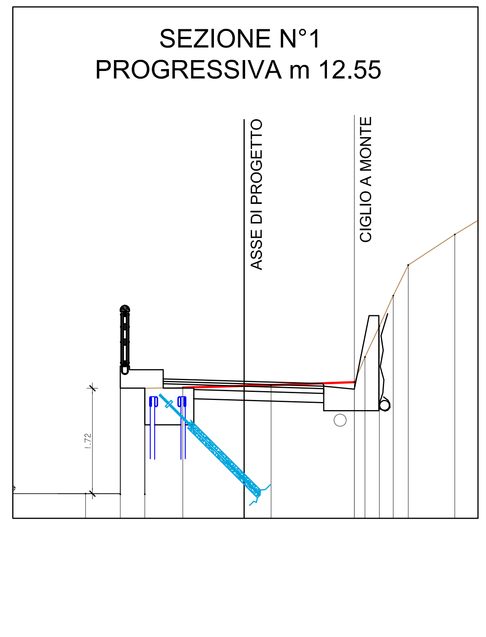
scala 1: 50



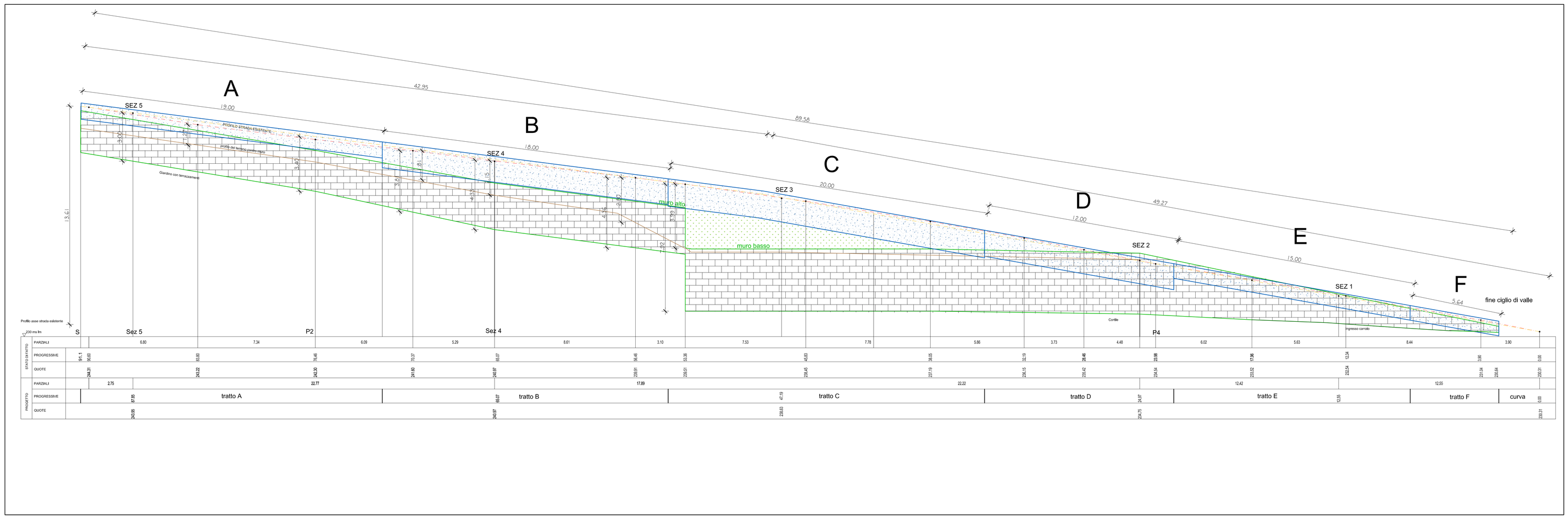








scala 1:100



LEGENDA

- asse stradale attuale
- asse stradale in progetto
- murature sottostanti
- struttura in progetto
- profilo terreno contro mura