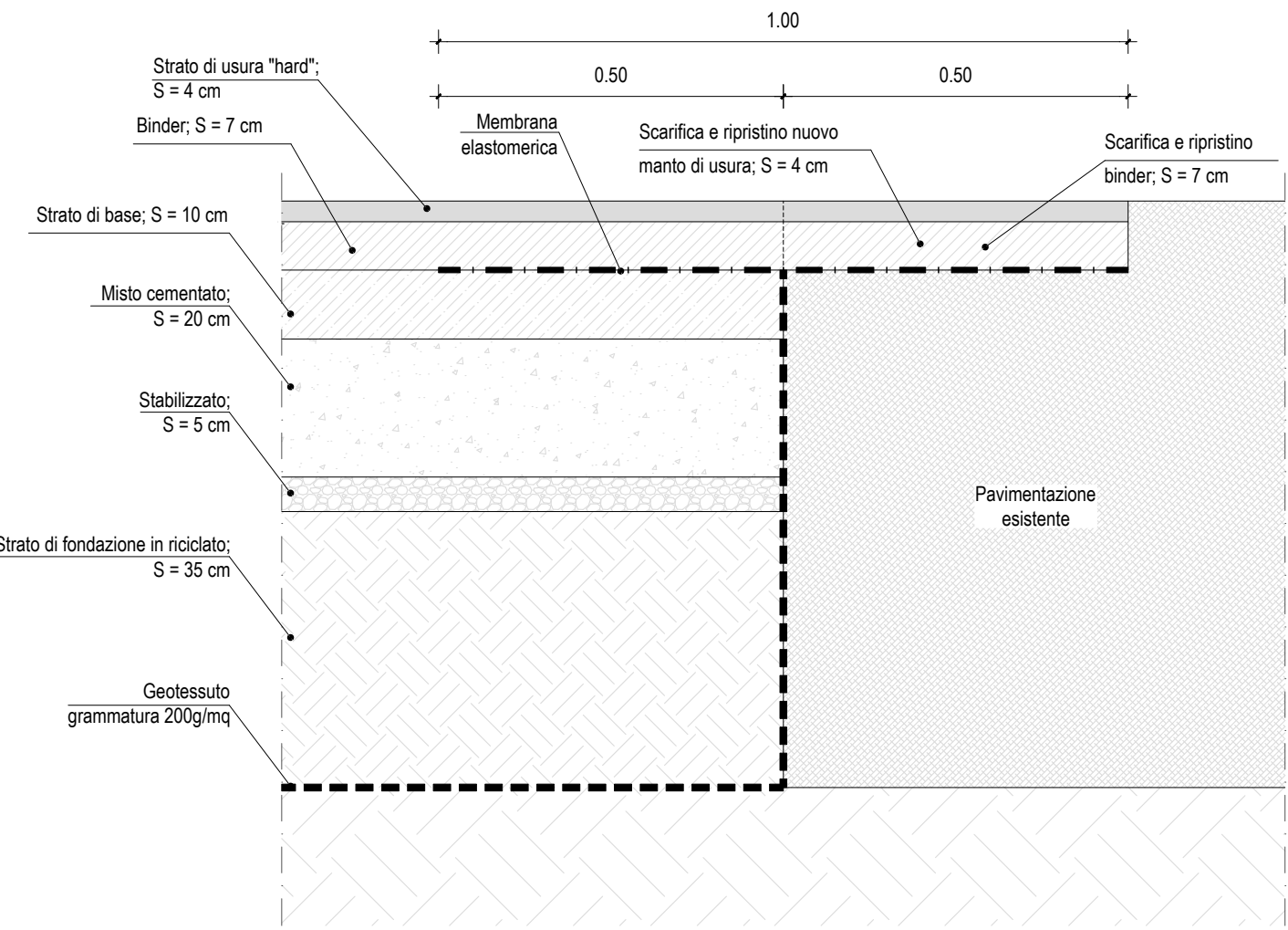


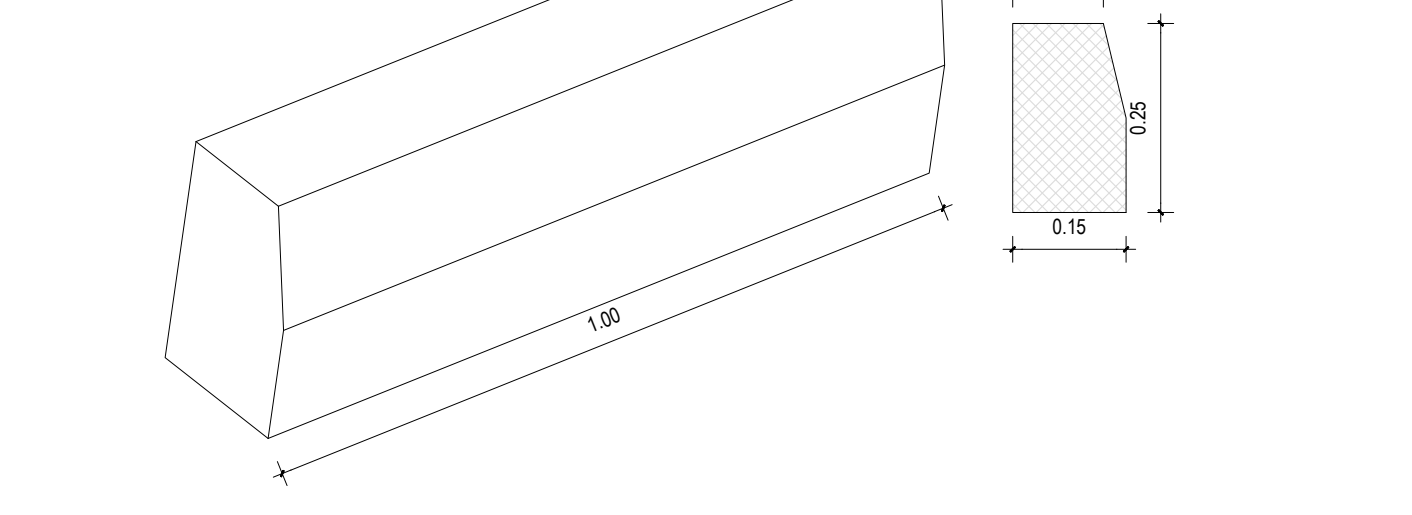
SEZIONE 1-1
Scala 1:50



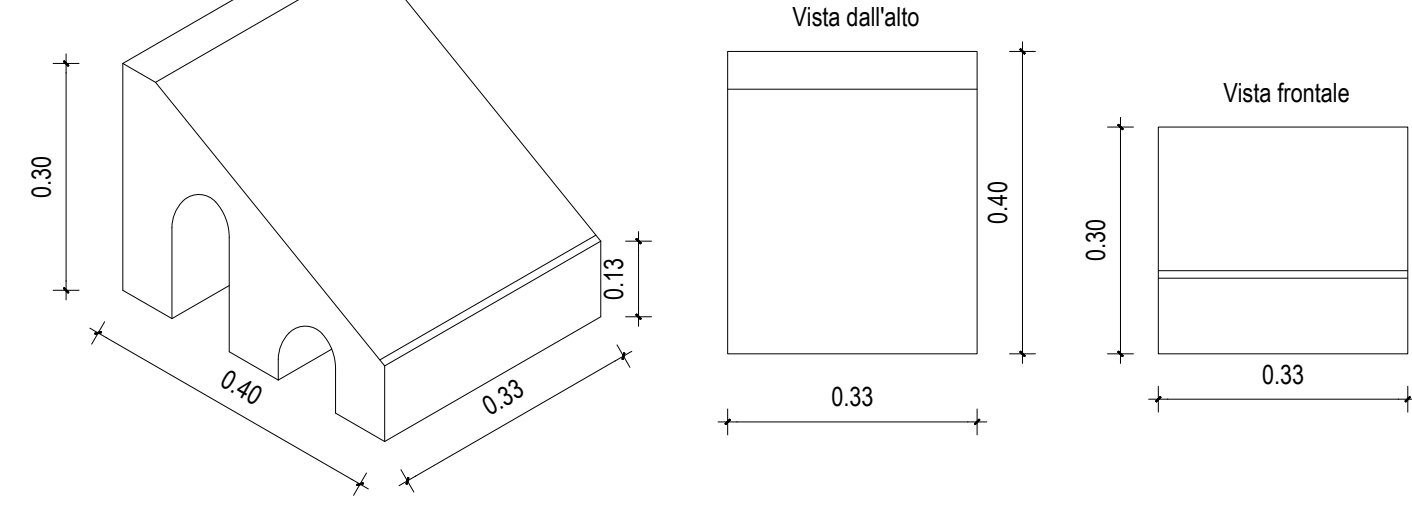
PACCHETTO STRADALE DI PROGETTO
Scala 1:10



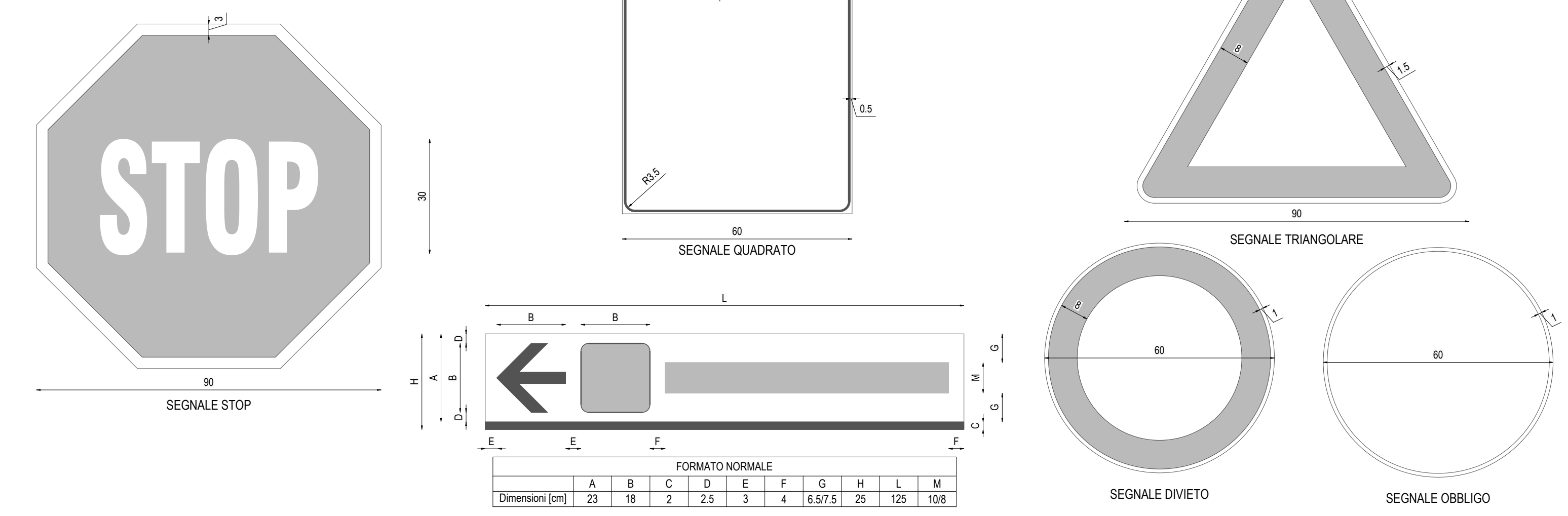
CORDONATA NORMALE
Scala 1:10



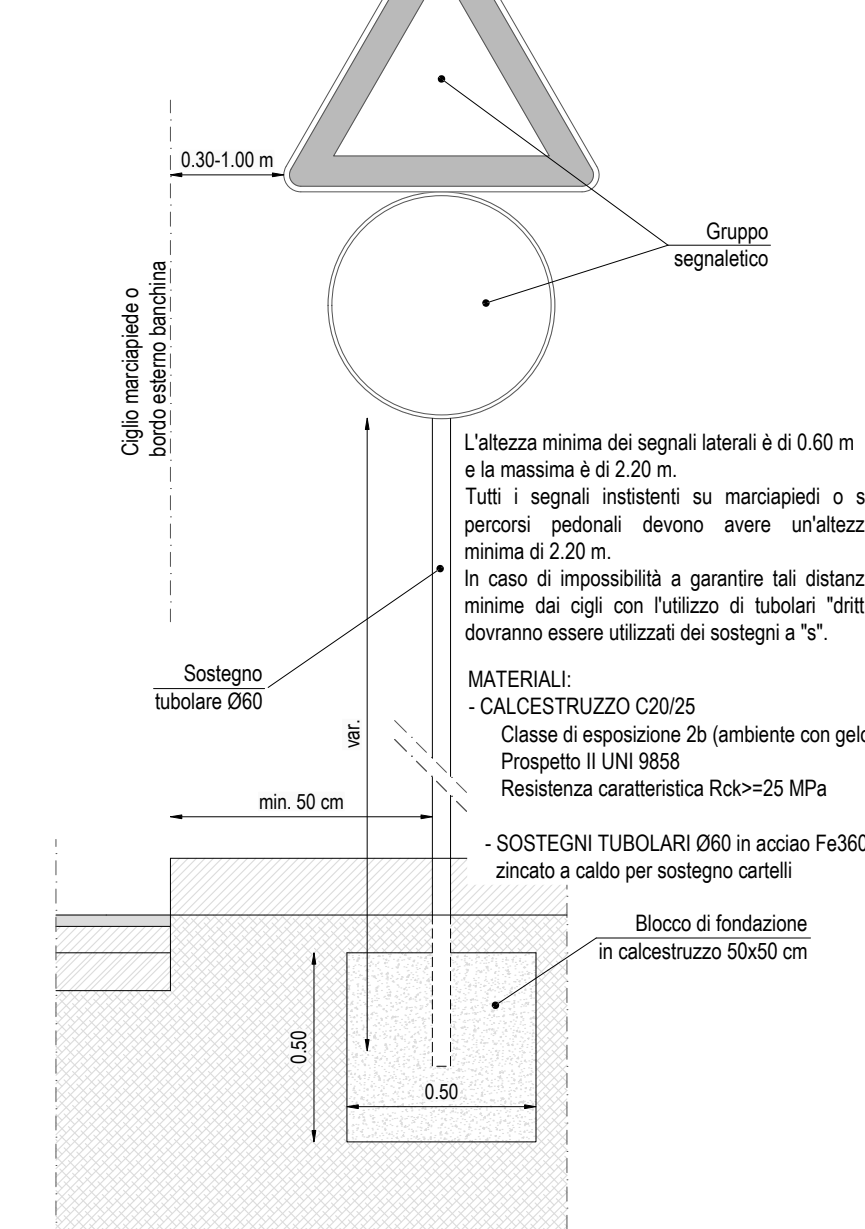
CORDONATA ANAS NON SORMONTABILE
Scala 1:10



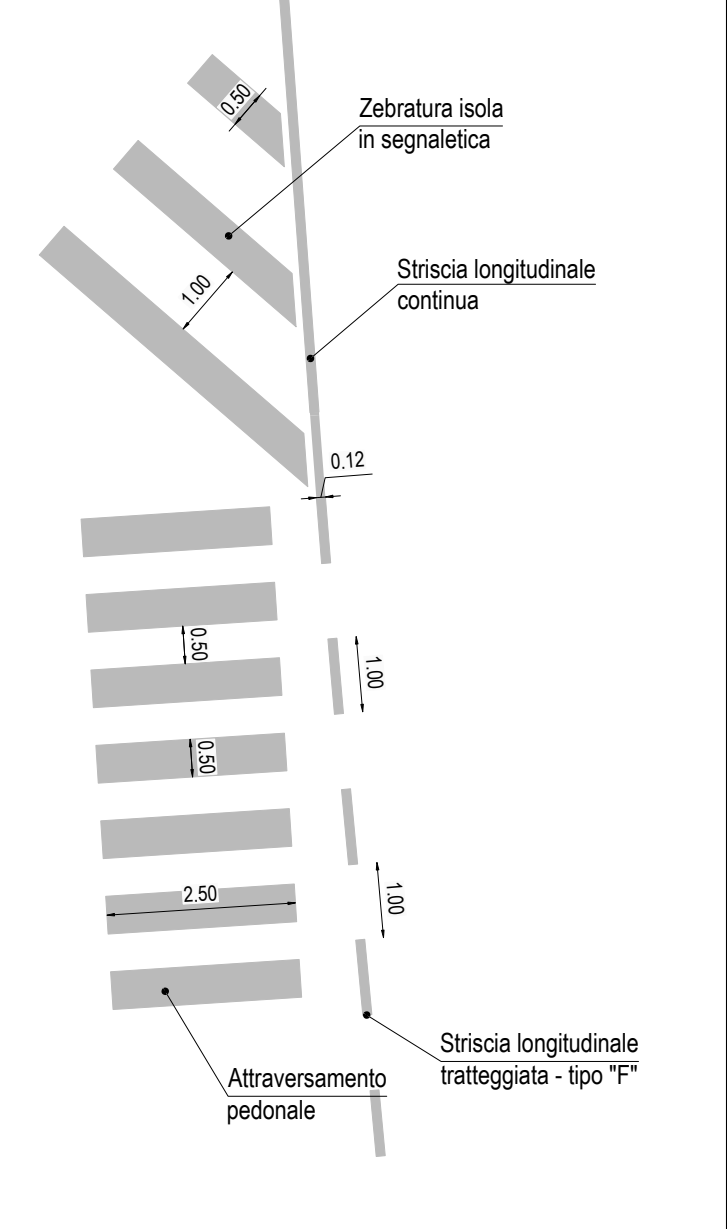
DIMENSIONI SEGNALETICA VERTICALE
Scala 1:10



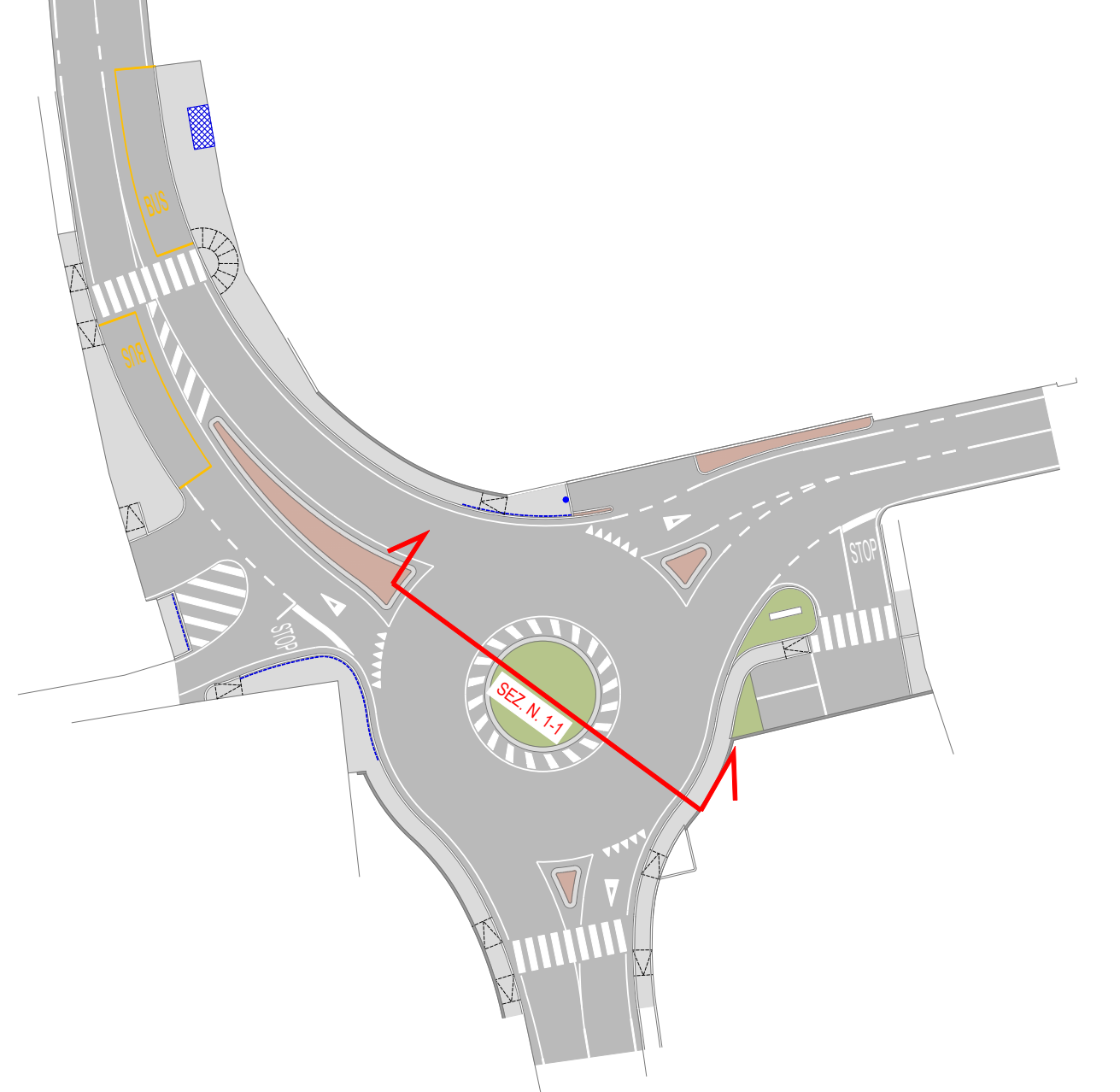
PARTICOLARE POSA SEGNALETICA VERTICALE
Scala 1:20



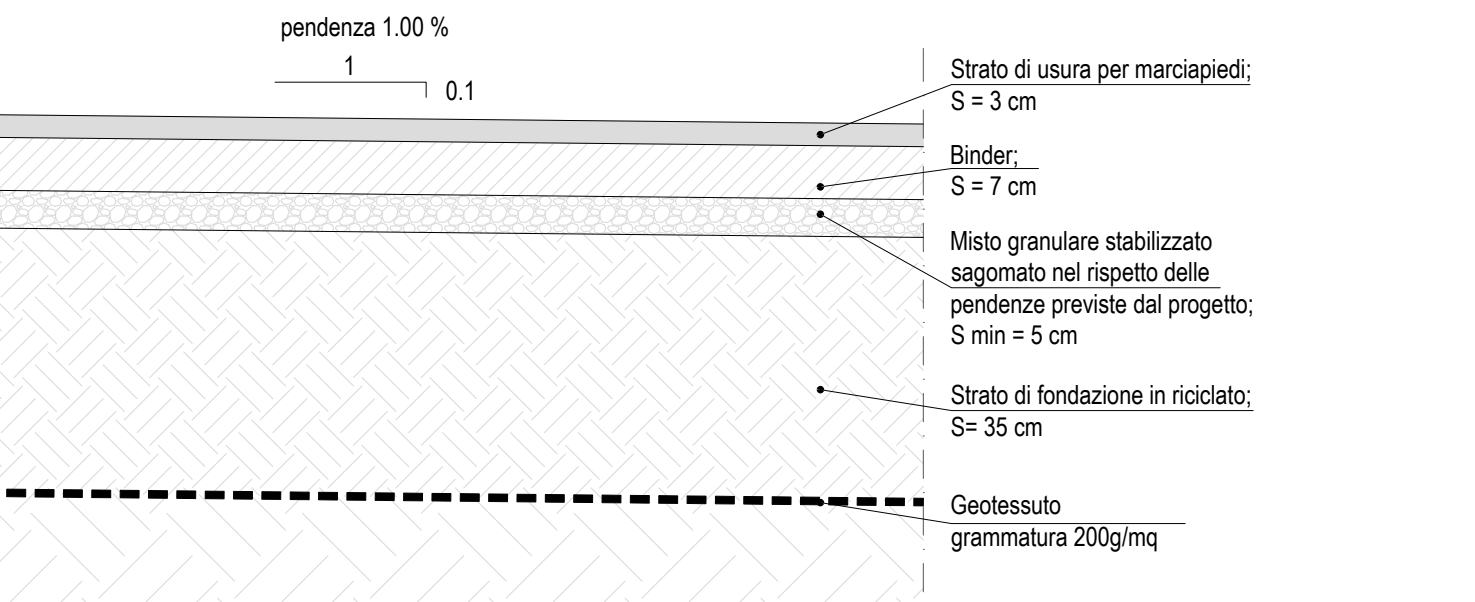
SEGNALETICA ORIZZONTALE
Scala 1:10



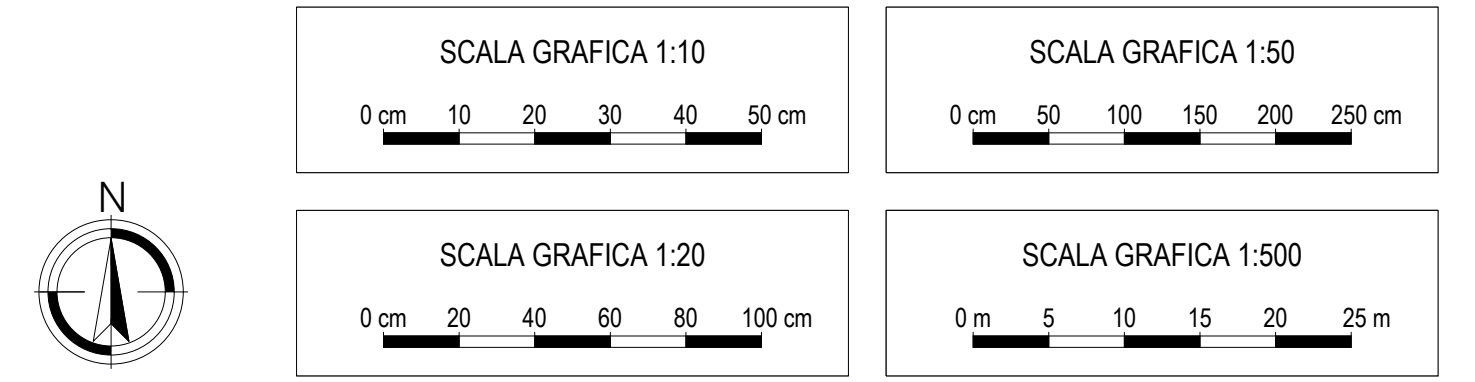
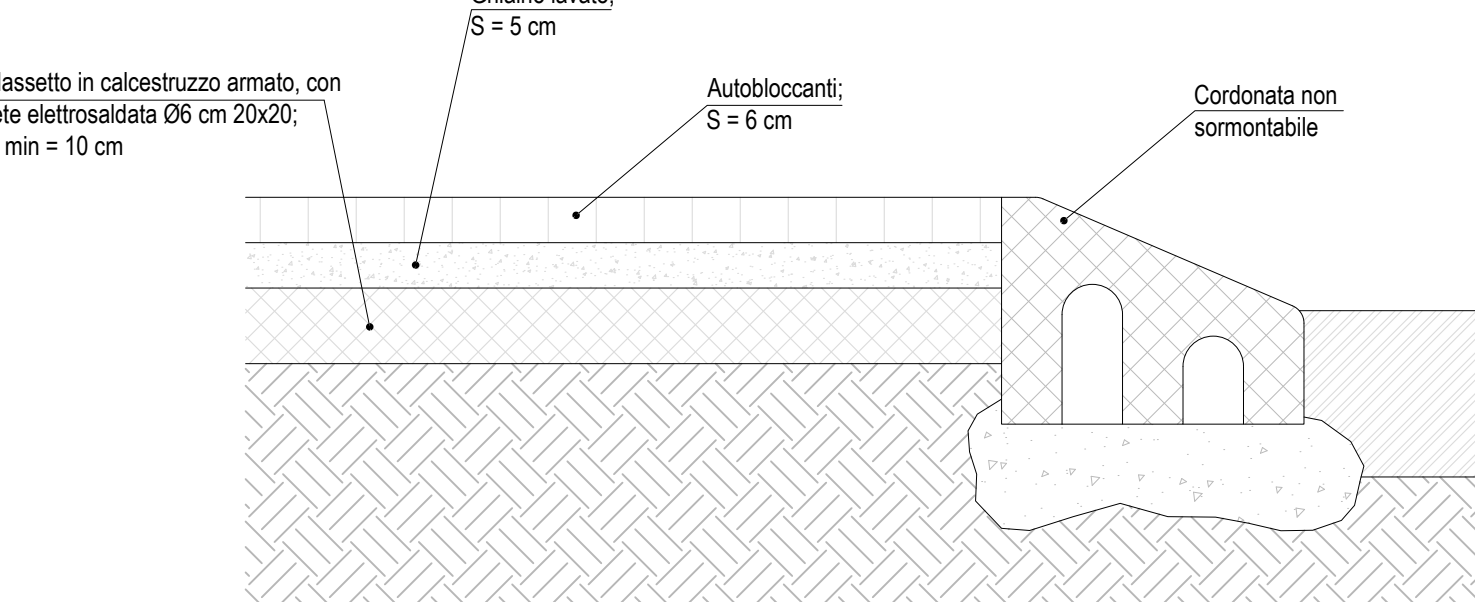
PLANIMETRIA DI PROGETTO



PACCHETTO MARCIAPIEDE IN CONGLOMERATO BITUMINOSO
Scala 1:10



PACCHETTO ISOLA SPARTITRAFFICO IN AUTOBLOCCANTI
Scala 1:10



COMUNE DI SAN MARTINO DI LUPARI



PROGETTO DI FATTIBILITÀ
TECNICA ED ECONOMICA

COMITENTE R.U.P.
arch. Daniela Borgo
COMUNE DI SAN MARTINO DI LUPARI
Largo Europa, 5
35018 - San Martino di Lupari
tel. +39 049 9460408
fax +39 049 9461066

PROGETTISTA ing. Omar Luison

Logit
engineering
società di ingegneria

Piazza della Serenissima 20
31033 Castelnuovo Veneto (TV)
tel/fax +39 0423 720203
P.IVA e C.F. 05484130264
www.studiologit.it
info@studiologit.it

Collaboratori: ing. Simone Romanello
ing. Candeloro Orlando
ing. Luca Scopel
Sicurezza: ing. Paolo Bergamin

OGGETTO
RIQUALIFICAZIONE INTERSEZIONE TRA LA SP78 - VIA
ANTONELLI, SP78 - VIA PAPA LUCIANI E VIA SANT'ANDREA
IN COMUNE DI SAN MARTINO DI LUPARI (PD)

ELABORATO N.
**SEZIONE TIPO E
PARTICOLARI COSTRUTTIVI 4.08**

DATA SCALA CODICE COMMESSA
06.12.2024 varie CSAPS24 230

CODICE ELABORATO
24.272.408.X.EG.FT.00.SEZ_PAR