
COMUNE DI SCANO MONTIFERRO
PROVINCIA DI ORISTANO

oggetto

MESSA IN SICUREZZA IMPIANTI SPORTIVI
CAMPO SPORTIVO "SA SERRA"

fase

PROGETTO DEFINITIVO-ESECUTIVO

data

NOVEMBRE 2017

elaborato

TAVOLE GRAFICHE

T_01

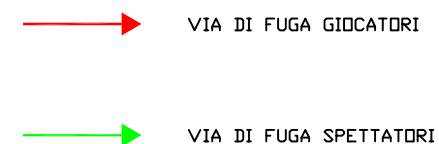
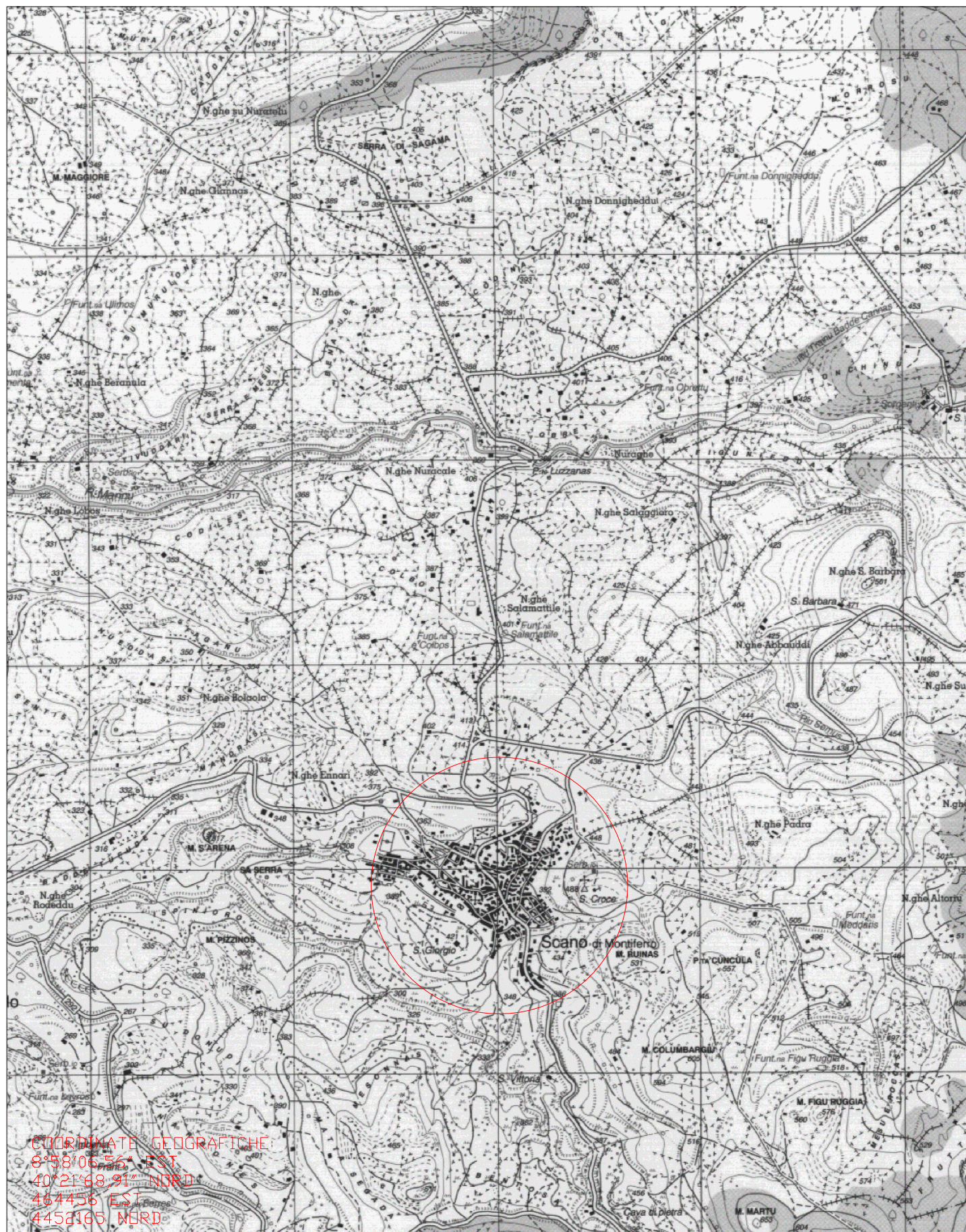
progettazione

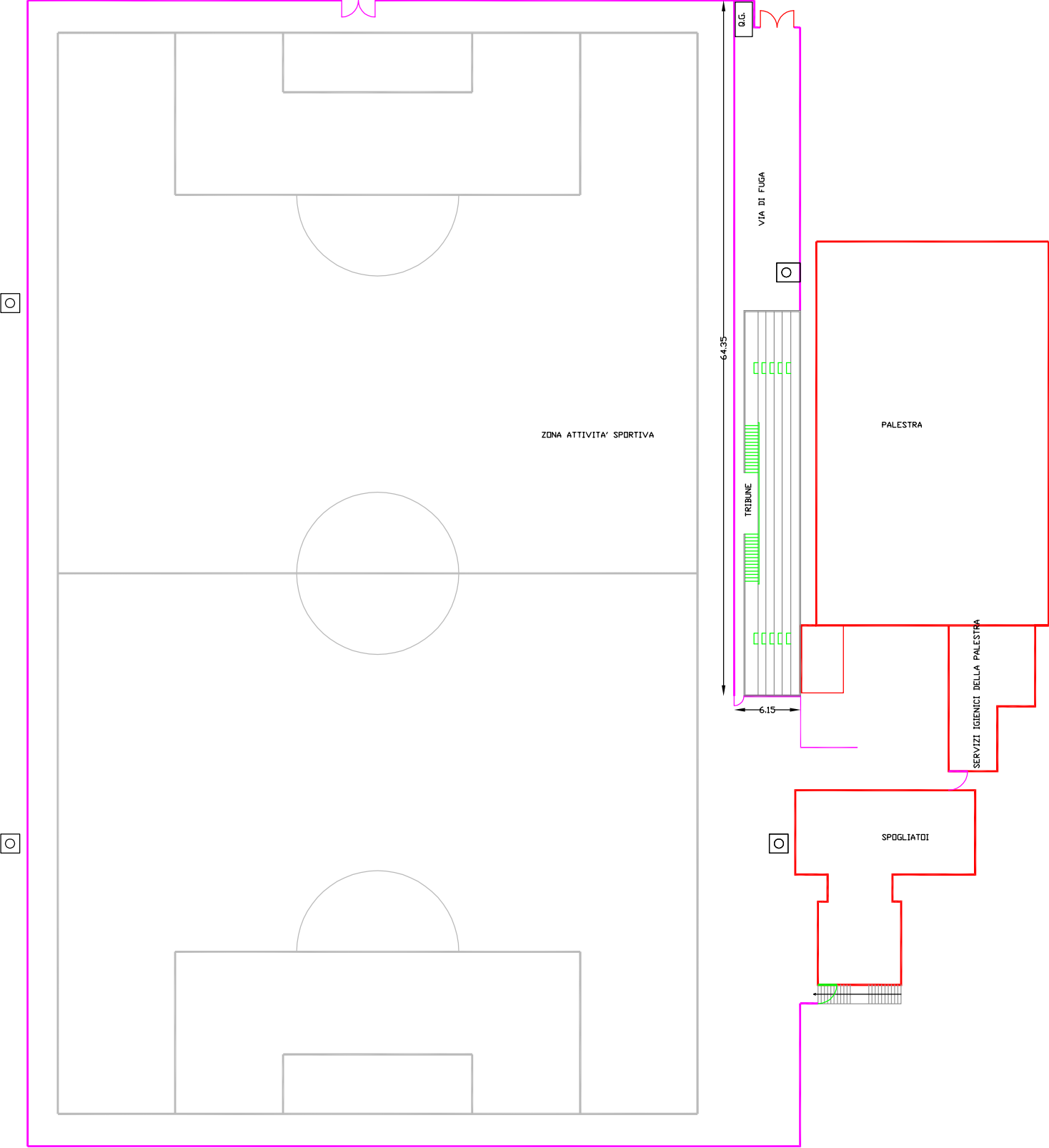
R.U.P.

Dott. Ing. Gian Carlo Meloni

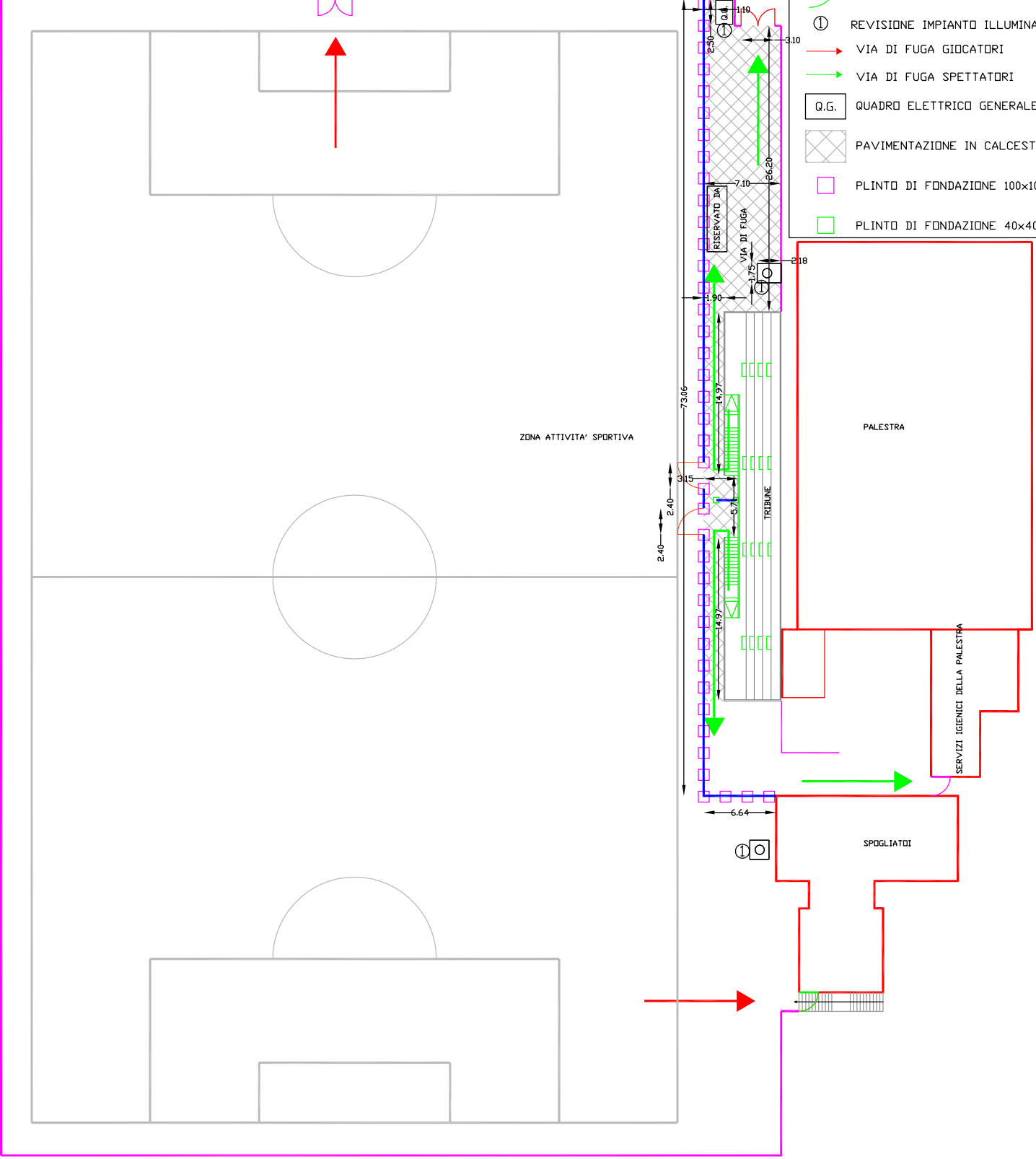
Geom. Aldo Coratza

il Sindaco





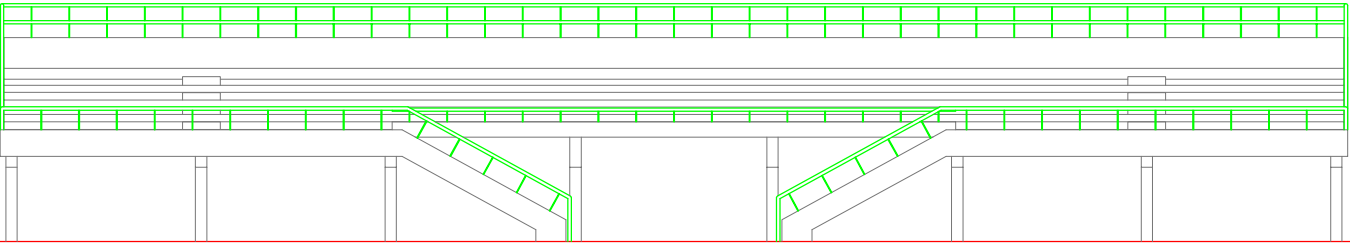
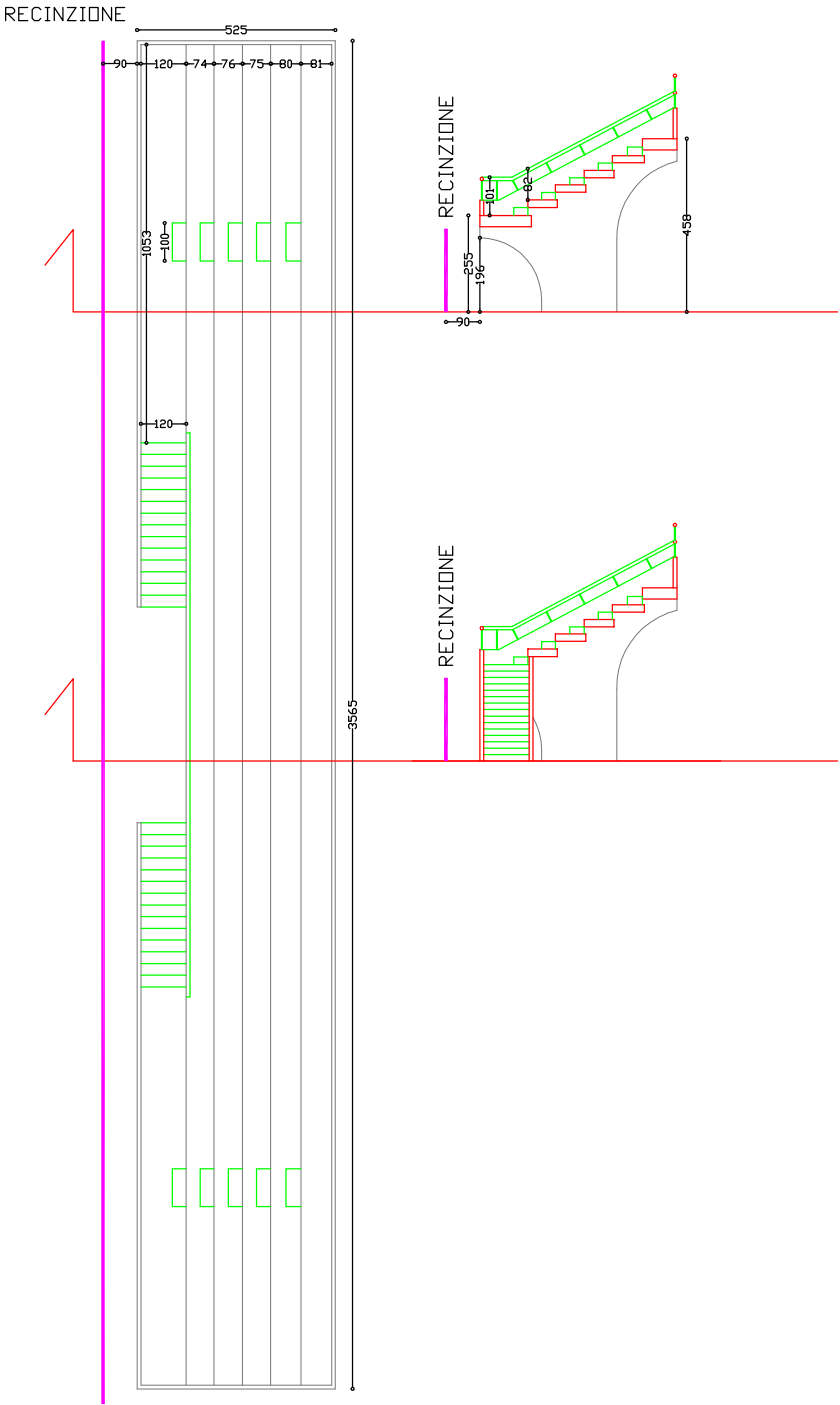
PLANIMETRIA GENERALE - SCALA 1:500
STATO ATTUALE



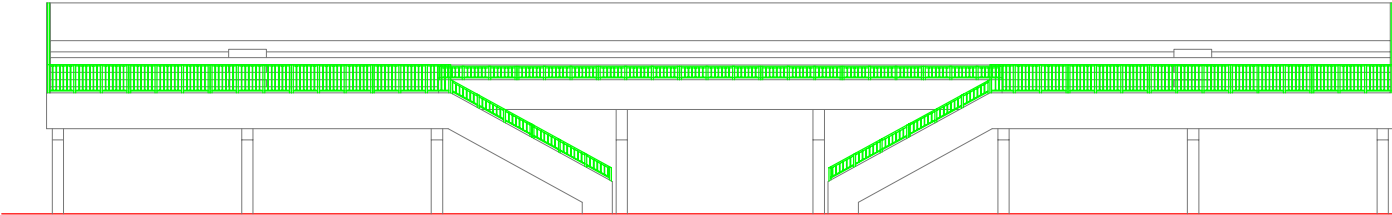
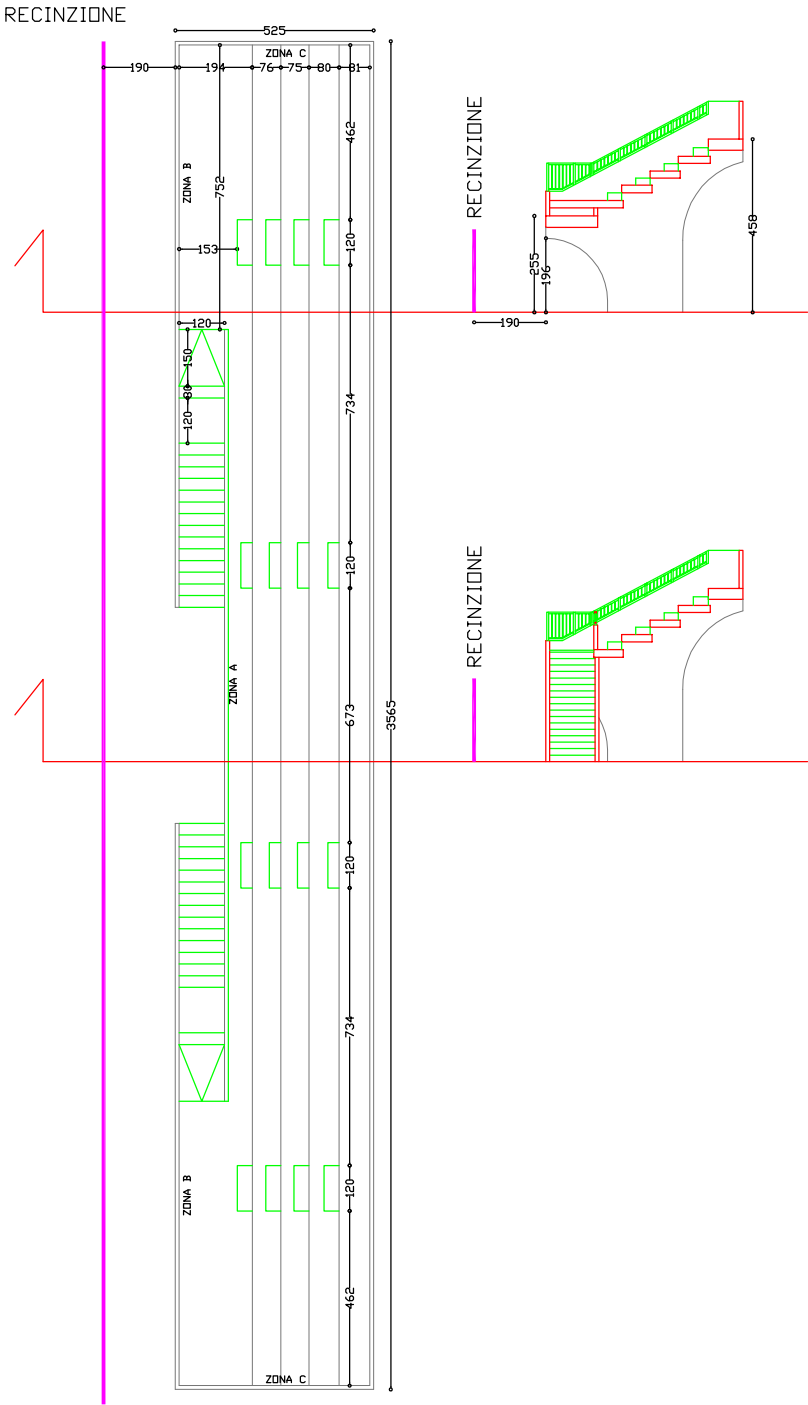
PLANIMETRIA GENERALE - SCALA 1:500
STATO DI PROGETTO

LEGENDA

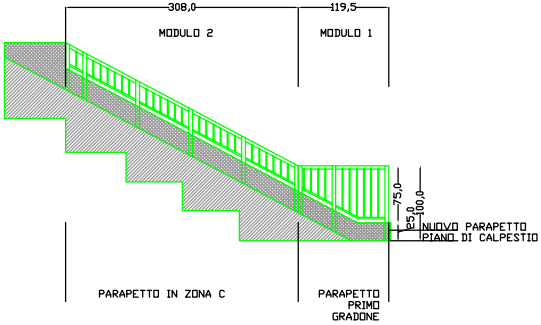
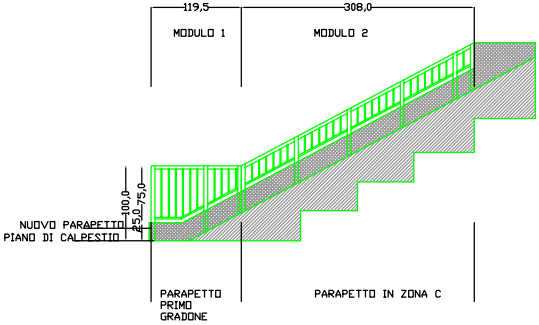
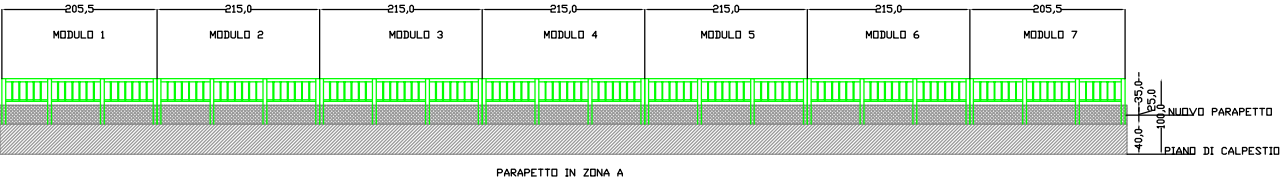
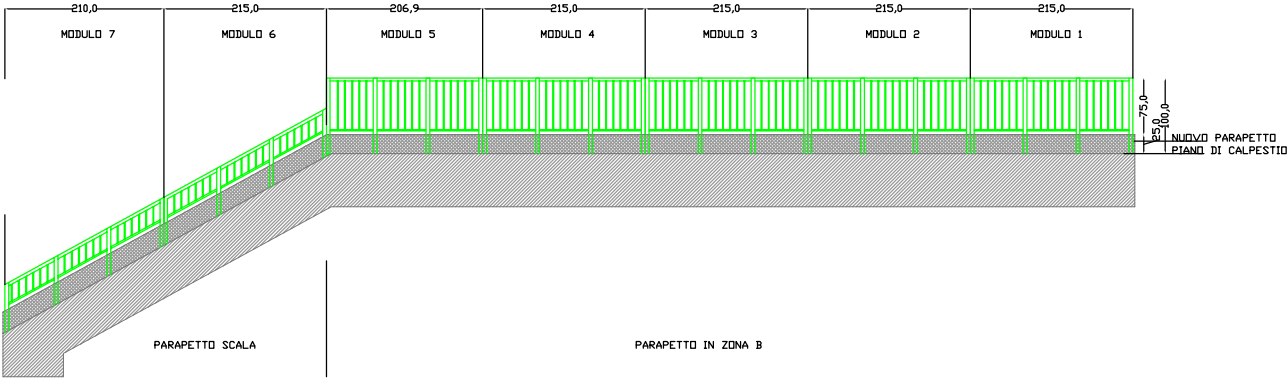
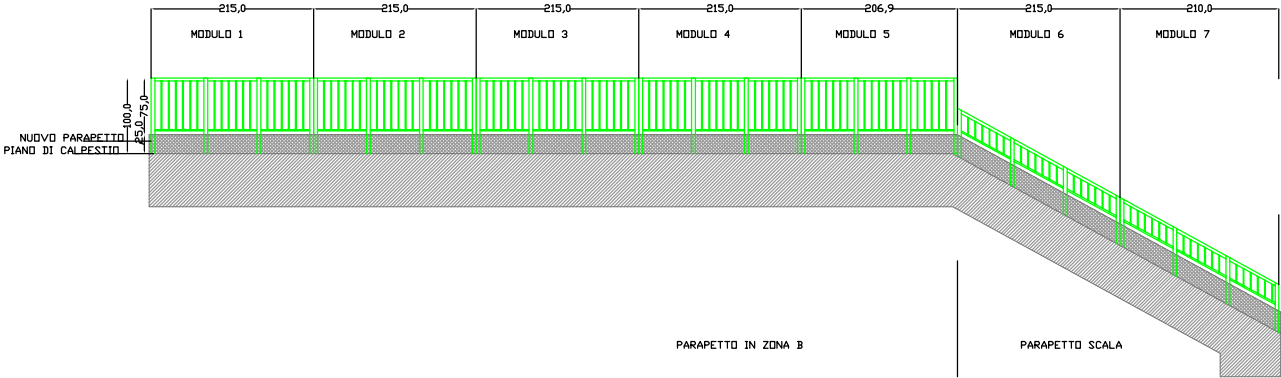
- RECINZIONE ESISTENTE
- NUOVA RECINZIONE A NORMA D.M. 18/3/96 E UNI 13200-3
- VARCO - L=2,40 M
- USCITA SICUREZZA 1 PUBBLICO - L=3,10 M
- USCITA SICUREZZA 2 PUBBLICO - L=1,75 M
- USCITA SICUREZZA 1 GIOCATORI - L=3,00 M
- USCITA SICUREZZA 2 GIOCATORI - L=1,75 M
- ① REVISIONE IMPIANTO ILLUMINAZIONE
- VIA DI FUGA GIOCATORI
- VIA DI FUGA SPETTATORI
- Q.G. QUADRO ELETTRICO GENERALE
- PAVIMENTAZIONE IN CALCESTRUZZO
- PLINTO DI FONDAZIONE 100x100x50 cm
- PLINTO DI FONDAZIONE 40x40x50 cm



PIANTA QUOTATA SEZIONE E PROSPETTO
SCALA 1:200
STATO ATTUALE

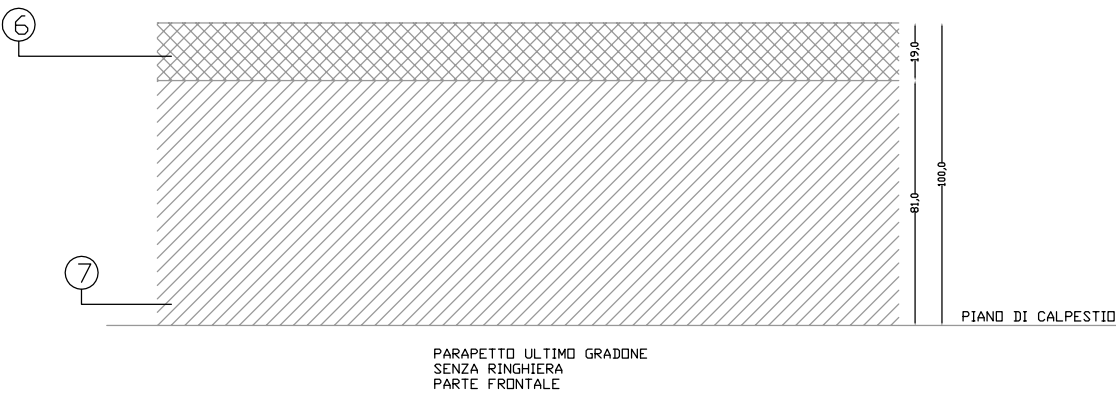
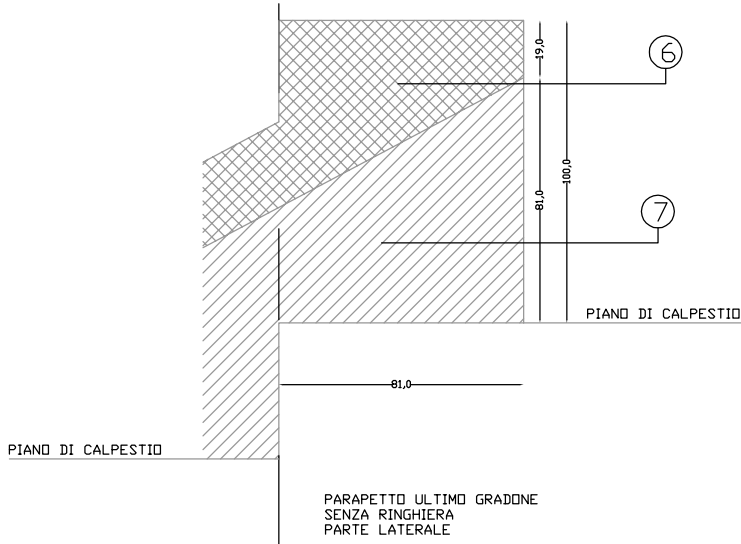


PIANTA QUOTATA SEZIONE E PROSPETTO
SCALA 1:200
STATO DI PROGETTO

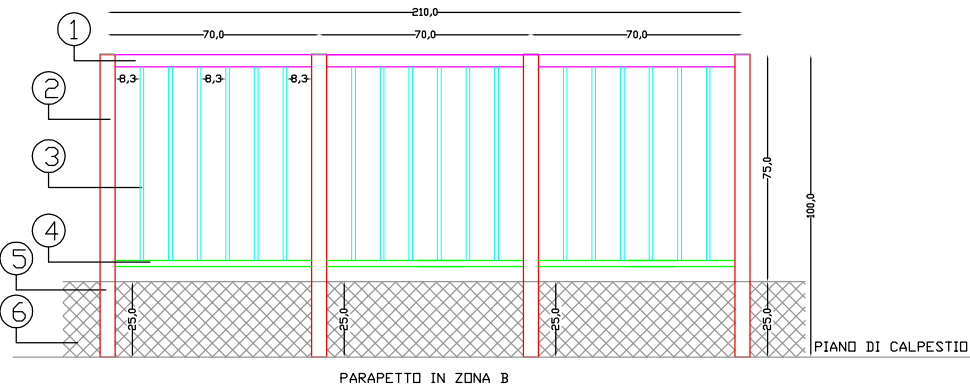
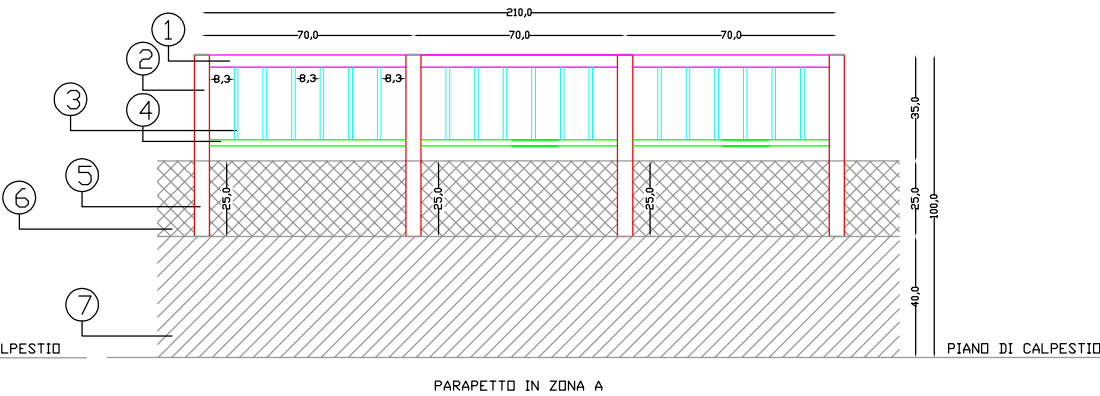
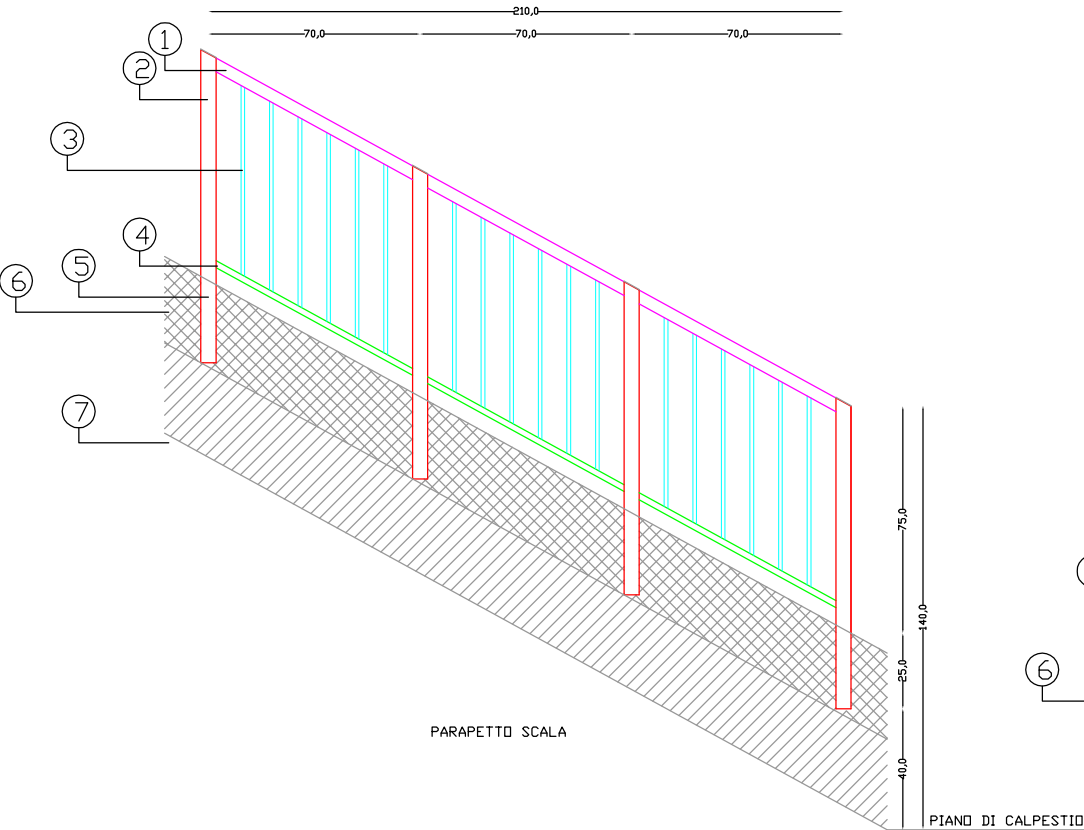
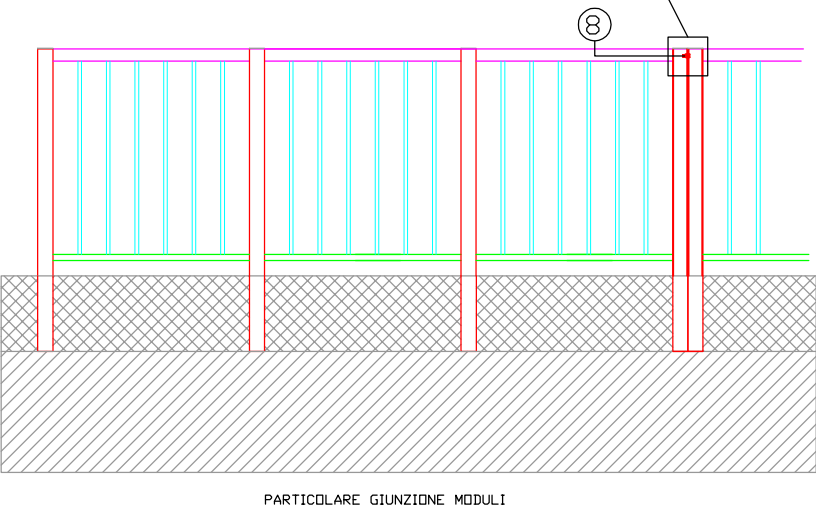
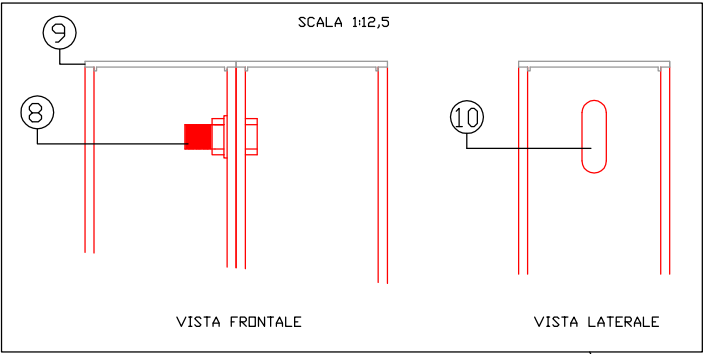
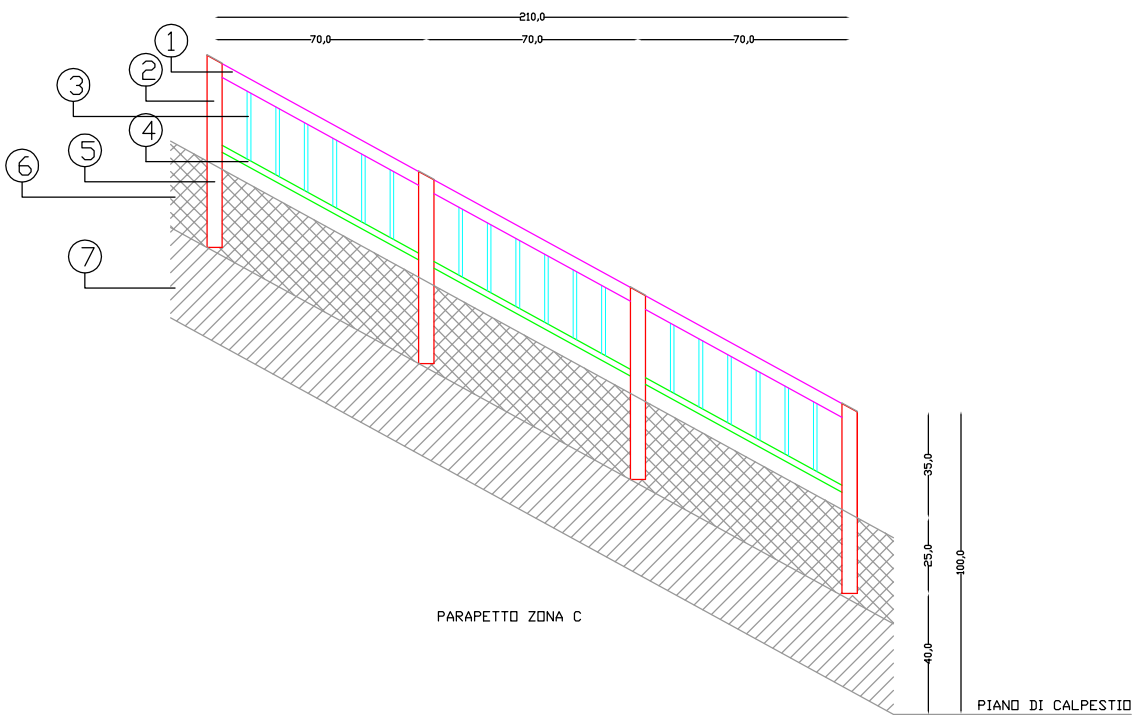
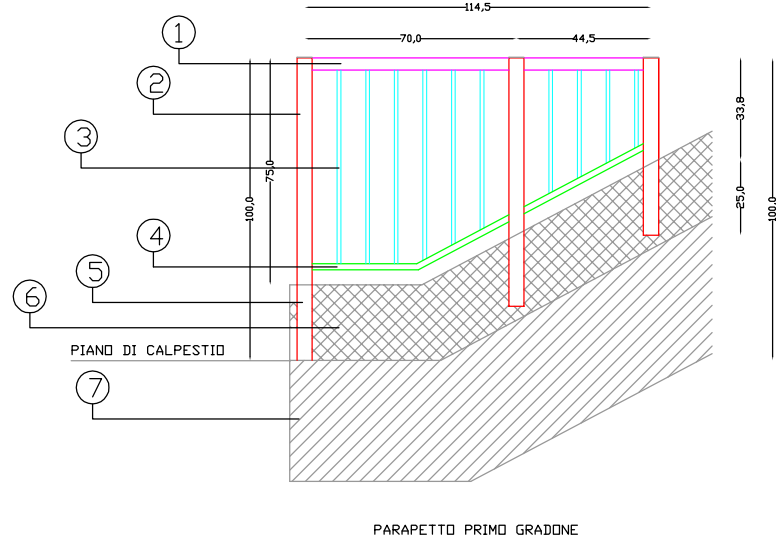


PARTICOLARI DELLA BALAUSTRATA
SCALA 1:100

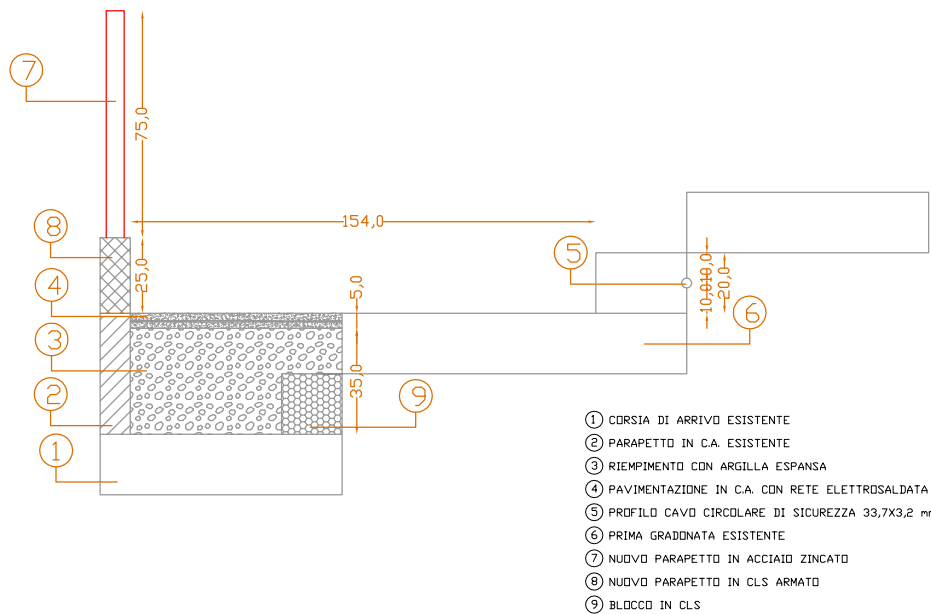
TRIBUNA - BALAUSTRATA ANTICADUTA



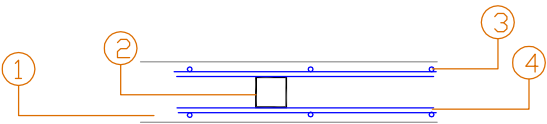
- LEGENDA
- ① CORRIMANO TUBO QUADRO 40X40X3 mm
 - ② PIANONE TUBO QUADRO 50X50X3 mm
 - ③ ELEMENTO VERTICALE TUBO QUADRO 12X12X1,5 mm
 - ④ CORRENTE DRIZZONTALE TUBO QUADRO 20X20X2 mm
 - ⑤ TRATTO INGLOBATO NEL SUPPORTO
 - ⑥ PARAPETTO IN CEMENTO ARMATO AGGIUNTO
 - ⑦ PARAPETTO IN CEMENTO ARMATO ESISTENTE
 - ⑧ BULLONE + DADO M8 IN ACCIAIO ZINCATO L=20 mm
 - ⑨ TAPPO IN PLASTICA
 - ⑩ ASDLA DI FISSAGGIO L=24 mm D=9 mm



PARTICOLARI COSTRUTTIVI
SCALA 1:25

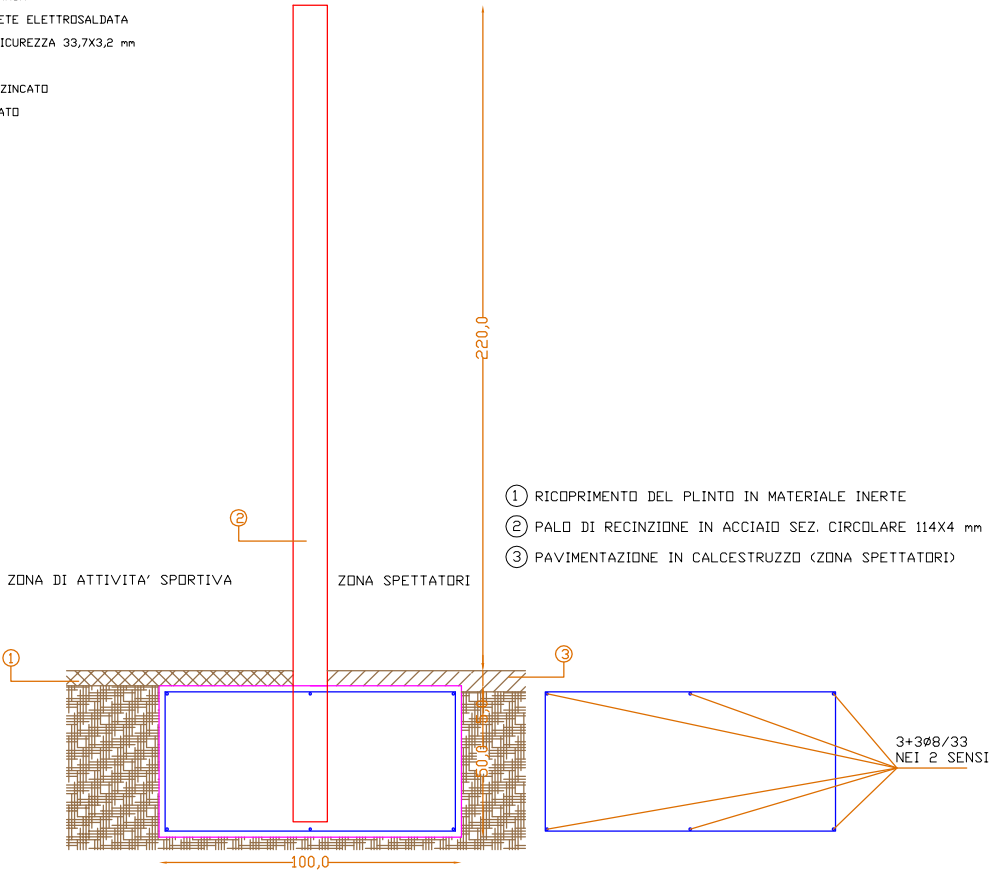


PARTICOLARE MODIFICA DELLA GRADINATA
VISTA IN SEZIONE

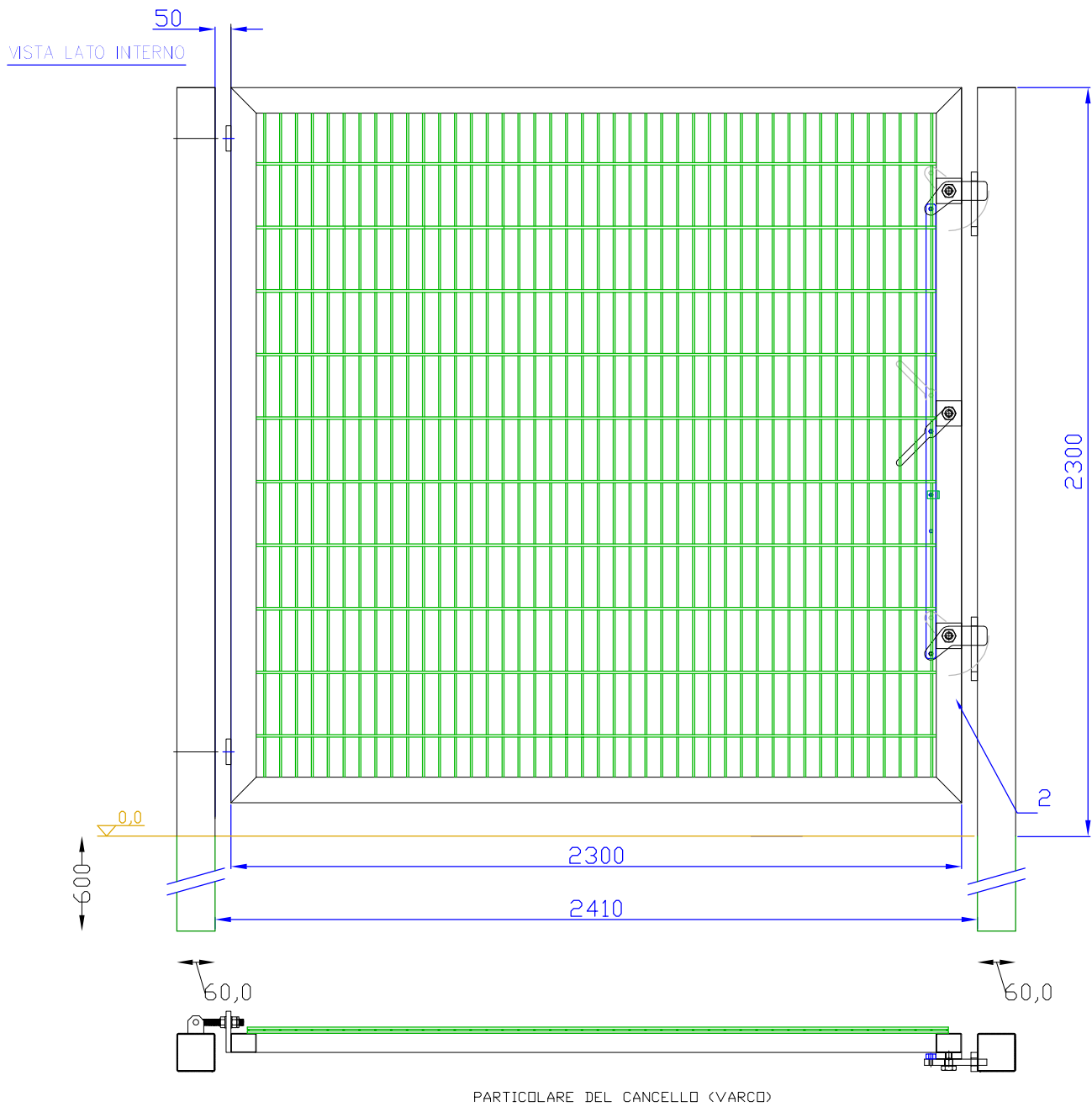


- ① SUPPORTO IN CLS ARMATO
- ② PIANOTONE TUBO QUADRO 50X50X3 mm
- ③ ARMATURA VERTICALE 1 Ø8 OGNI 20 cm
- ④ ARMATURA LONGITUDINALE 2 Ø8/10

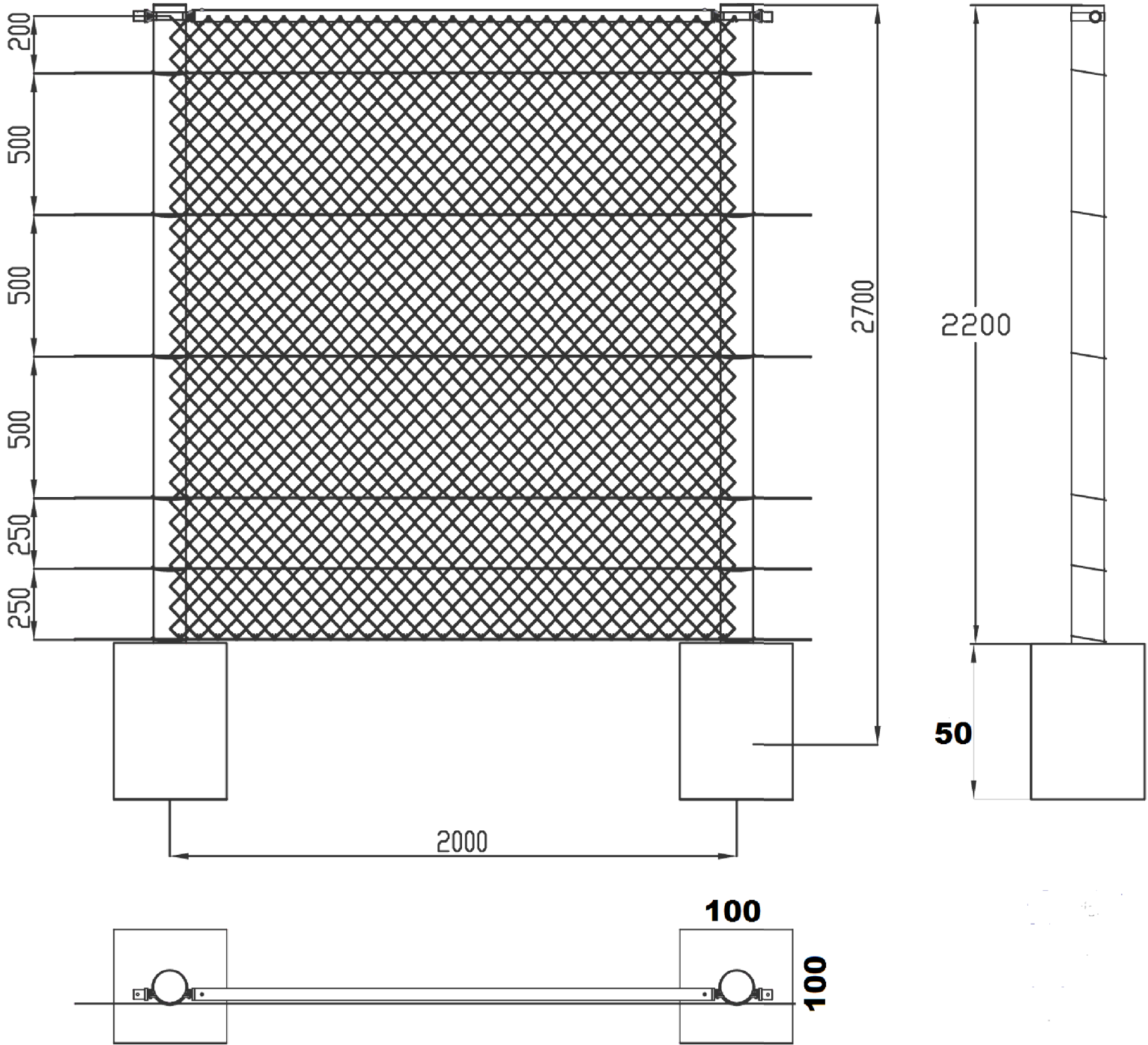
PARTICOLARE ZONA ANNEGAMENTO DEL PIANOTONE
VISTA IN SEZIONE DALL'ALTO



PARTICOLARE ARMATURA DEL PLINTO DELLA RECINZIONE



PARTICOLARE DEL CANCELLO (VARCO)



PARTICOLARE DELLA RECINZIONE