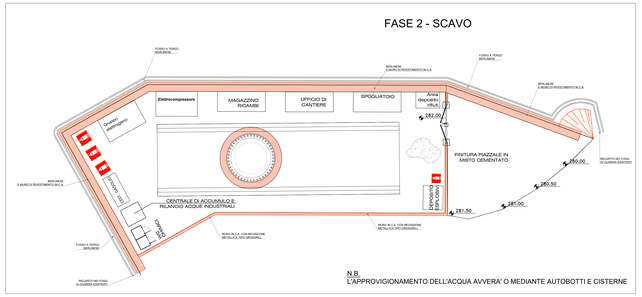
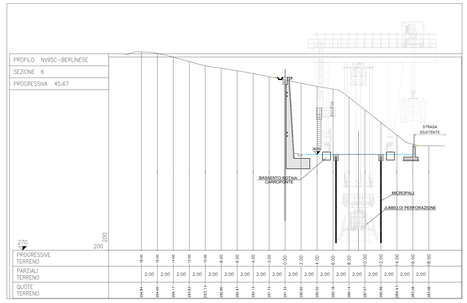
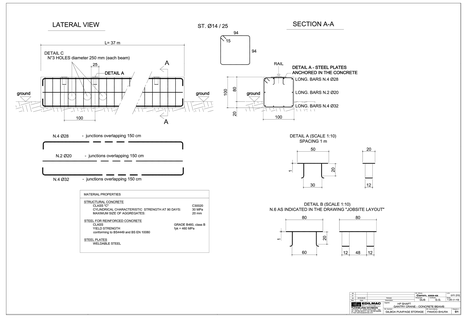
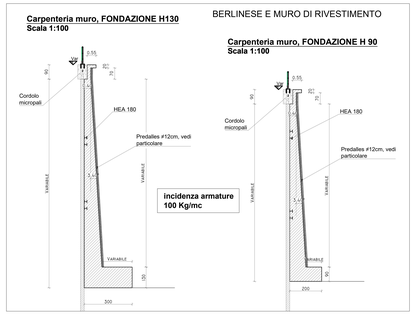
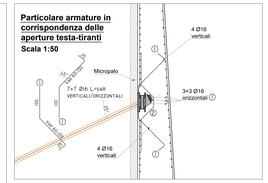
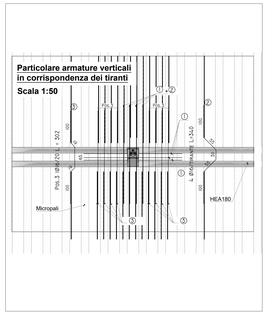




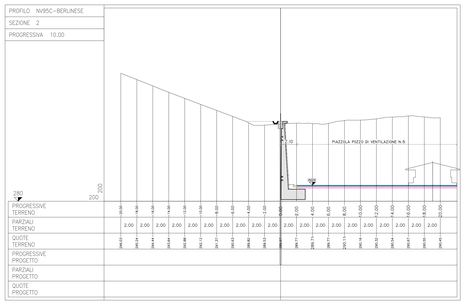


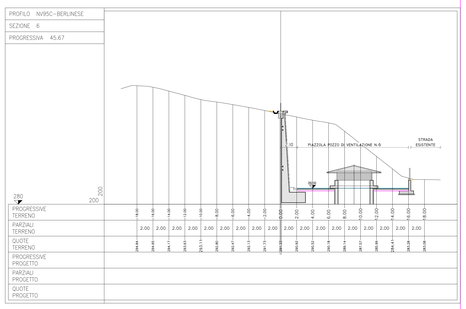


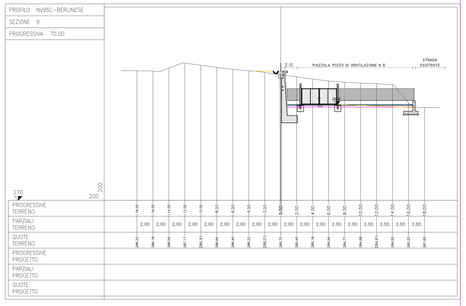




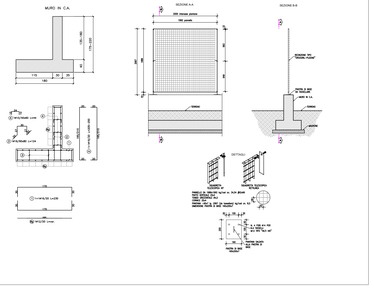
SEZIONI PIAZZALE - SCALA 1:200



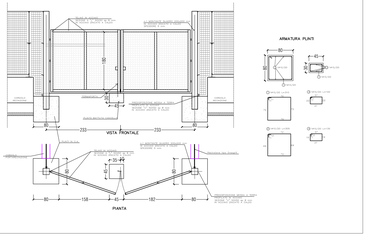




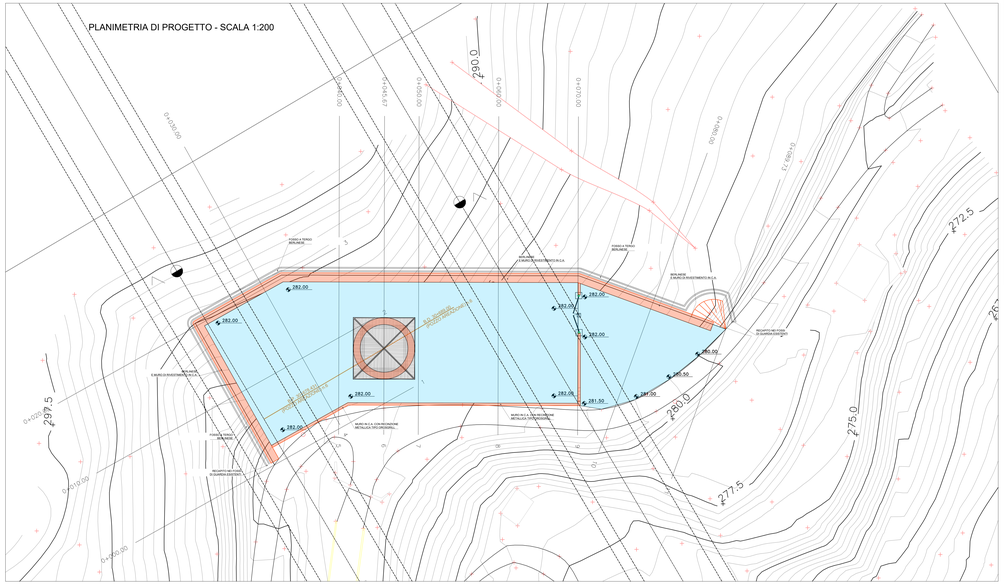
MURO IN C.A. E RECINZIONE



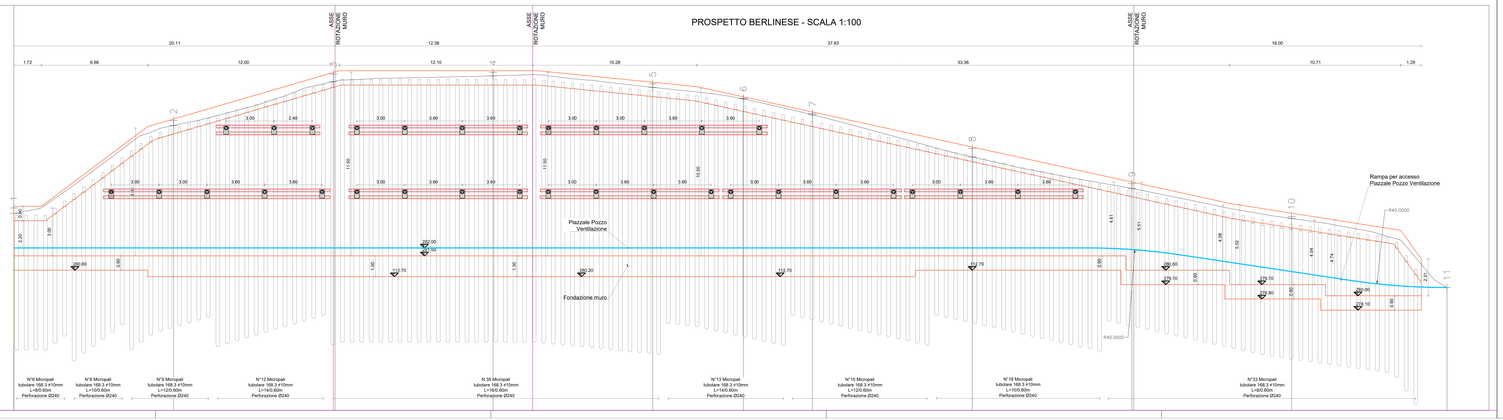
CANCELLO DI INGRESSO PIAZZALE



PLANIMETRIA DI PROGETTO - SCALA 1:200



PROSPETTO BERLINESE - SCALA 1:100



CARATTERISTICHE DEI MATERIALI

MICROPALI TIPO I.G.U.

Calcestruzzo

Malta per iniezioni:	R425
Armatura Tubolare	
Acciaio Tipo	S355 JR
f_y	355 MPa
f_{tk}	510 MPa
E	210000 MPa
ν	0.3
ρ	7850 kg/mc

OPERE IN ACCIAIO

Acciaio Tipo	S355 JR
f_y	355 MPa
f_{tk}	510 MPa
E	210000 MPa
ρ	7850 kg/mc

PAVIMENTAZIONE STRADALE

-Fondazione sp: 20cm
-Base sp: 10cm
-Usura sp: 3cm

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:

Consorzio Cociv
Ing. N. Mastro

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N.443/01

TRATTA A.V./A.C. TERZO VALICO DEI GIOVI
PROGETTO DEFINITIVO

VAR0008 - Specifiche tecniche interoperabilità
Piazzale Pozzo di Aerazione Serravalle - prog 32+000 - Tratto D

Accesso Piazzale Km 30+689 B.D. (30+678.43 B.P.)

Planimetria e sezioni

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio Cociv Ing. N. Mastro		VARIE

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
A301	0X	D	CV	AZ	NV95DX	001	A

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista Integrazioni	Data	IL PROGETTISTA
A00	Prima emissione	COCIV	06/06/2019	COCIV	06/06/2019	A. Mancuso	06/06/2019	Ordine degli Ingegneri della Provincia di Roma n. 8211 R

n. Elab.	Nome File: A301_0X_D_CV_AZ_NV95DX_001_A.pdf
	CUP: F81H92000000008

Scala di plot: 1 : 1