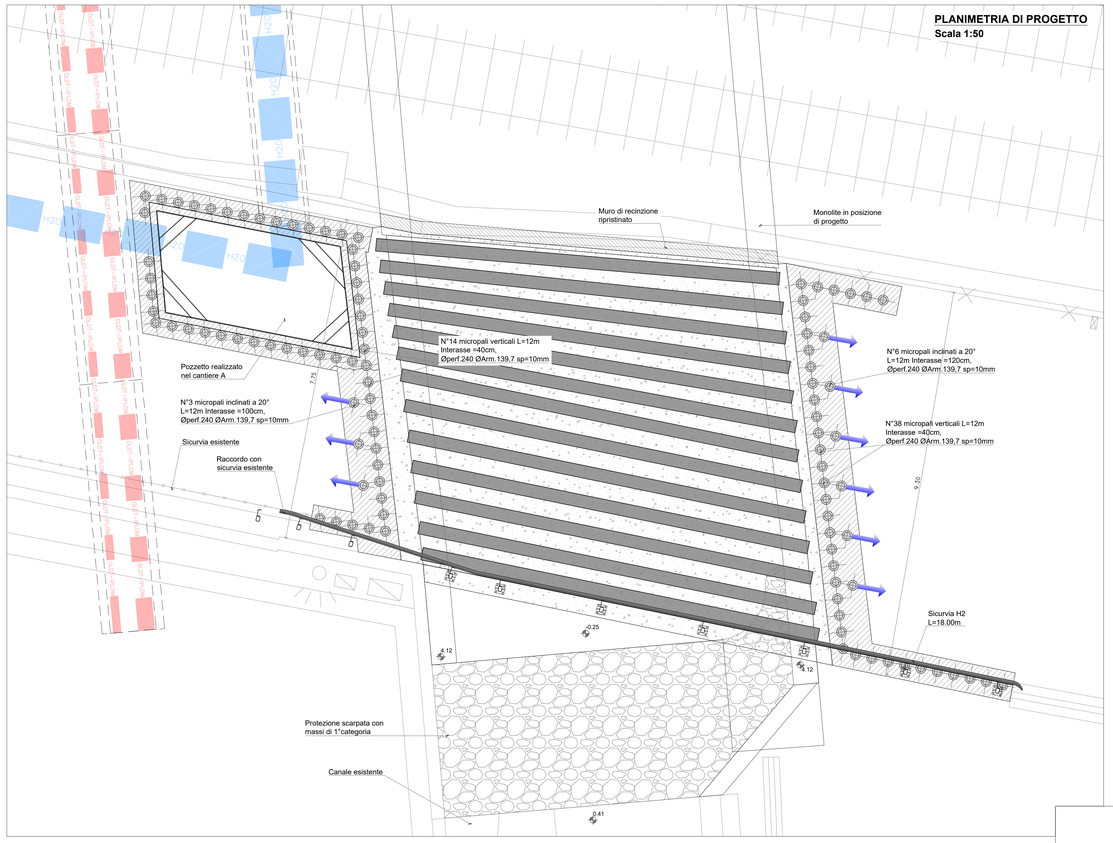
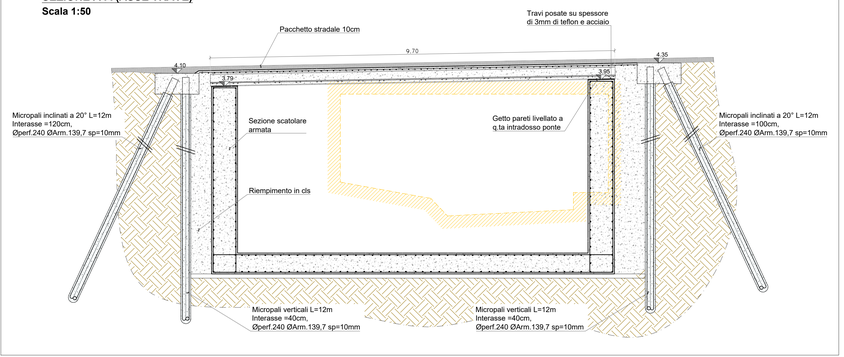
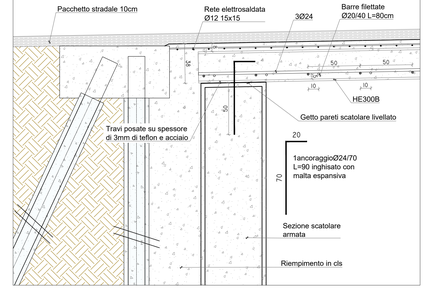
PLANIMETRIA DI PROGETTO
Scala 1:50



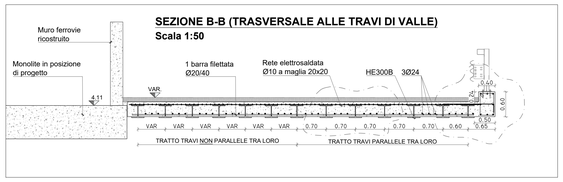
SEZIONE A-A (ASSE TRAVE)
Scala 1:50



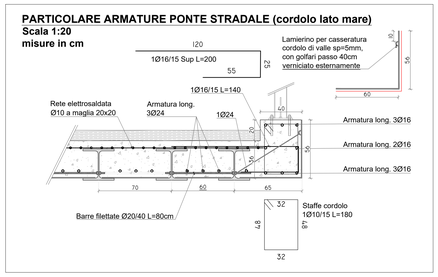
PARTICOLARE ARMATURE PONTE STRADALE (cordolo sponda dx)
Scala 1:20
misure in cm



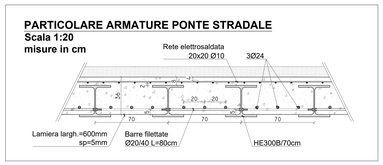
SEZIONE B-B (TRASVERSALE ALLE TRAVI DI VALLE)
Scala 1:50



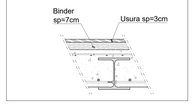
PARTICOLARE ARMATURE PONTE STRADALE (cordolo lato mare)
Scala 1:20
misure in cm



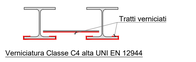
PARTICOLARE ARMATURE PONTE STRADALE
Scala 1:20
misure in cm



Particolare pacchetto stradale
Scala 1:20



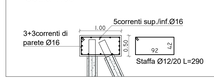
Particolare verniciatura HEB300
Scala 1:20



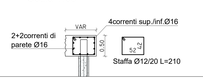
Verniciatura Classe C4 alta UNI EN 12944

PARTICOLARE TESTA PALI INCLINATI
Scala 1:20

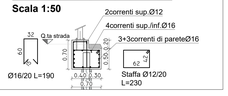
ARMATURA CORDOLO TIPO 1
Scala 1:50



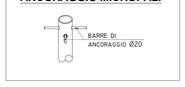
ARMATURA CORDOLO TIPO 2
Scala 1:50



ARMATURA CORDOLO TIPO 3
Scala 1:50



PARTICOLARE ANCORAGGIO MICROPALI



SISTEMA DI COORDINATE PLANIMETRICHE LOCALE
ALTIMETRIA RIFERITA ALLA C.T.R.

PER RIFERIRE L'ALTIMETRIA AL SISTEMA IGM LE QUOTE DEL PRESENTE PROGETTO VANNO AUMENTATE DI 43 CM

CARATTERISTICHE DEI MATERIALI

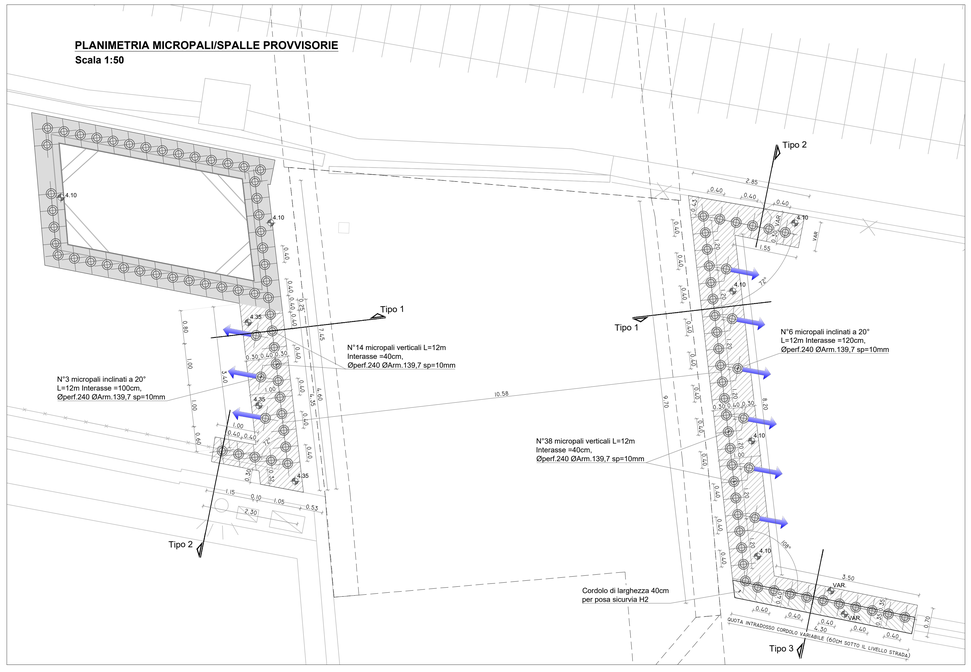
STRUTTURE IN C.A.
Calcestruzzo a prestazione garantita
Cl. di res. ponte Via Ronchi C32/40 (R_{ck} 40MPa)

Aggregati: D_{max} = 32 mm	
Classe di consistenza:	S4
Cl. di durabilità ponte Via Ronchi :	XS1
Rapporto A/C max:	0.45
Dosaggio min cemento:	340kg/mc
Copriferro min. netto:	40mm
ACCIAIO OPERE C.A.	B450 C

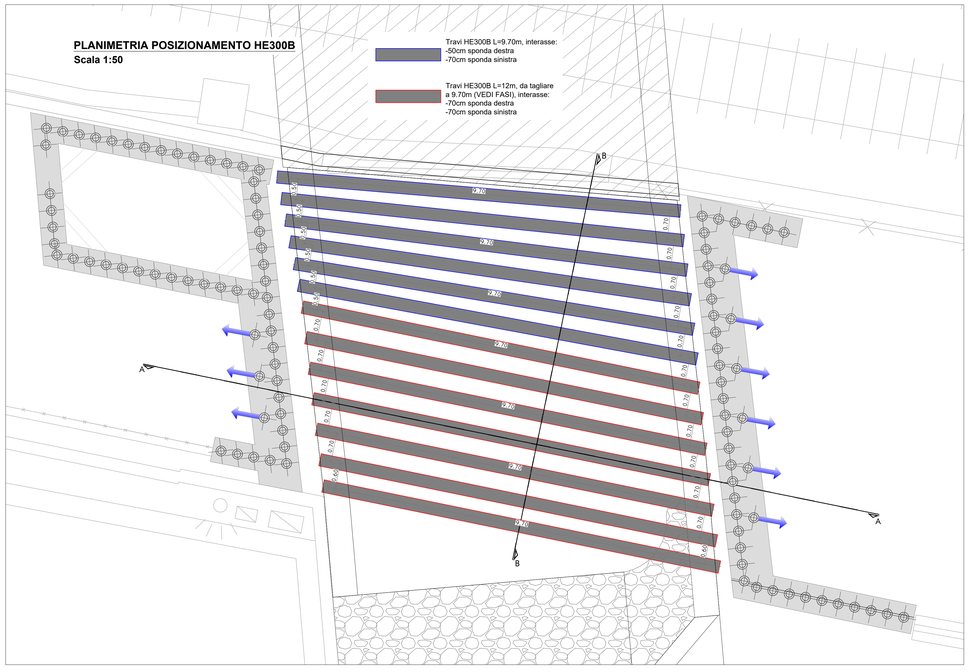
ACCIAIO DA CARPENTERIA

Acciaio tipo:	S 355 J0
Classe di esecuzione:	EXC3 UNI-EN 1090-1

PLANIMETRIA MICROPALI/SPALLE PROVVISORIE
Scala 1:50



PLANIMETRIA POSIZIONAMENTO HE300B
Scala 1:50



ITEC engineering

COMUNE DI GENOVA

Committente:

Titolo:

INTERVENTI DI ADEGUAMENTO IDRAULICO DEI RIVI MAROTTO E MONFERRATO A GENOVA-MULTEDO.

Livello di progetto:
DEFINITIVO

Tavola n°:
STR-300

Scala:
VARIE

Oggetto:

LOTTO 3: AREE AUTORITÀ PORTUALE

PONTE DI VIA RONCHI:
-PLANIMETRIA
-SEZIONI
-PARTICOLARI

Codice Progetto:
P072-14

Firme:

Nome File:
P072-14-E-DI-STR-300-A

Rev.	Modifiche / Revisioni	Redatto	Data	Contr./Appr.	Data
A	PRIMA EMISSIONE	DF	31-07-2018	PA/DG	31-07-2018
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ASSOCIATO OICE

Sistema Certificato UNI EN ISO 9001 RC 10-2668AP ter

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