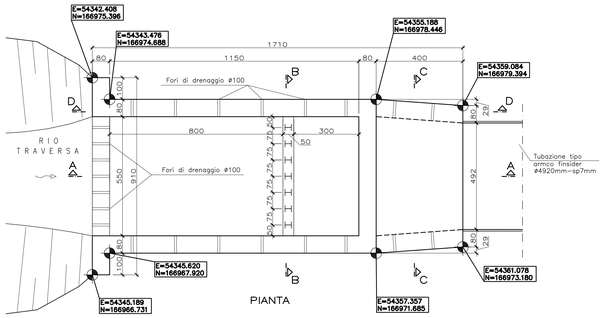
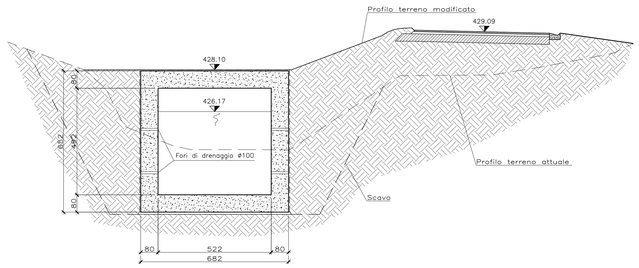
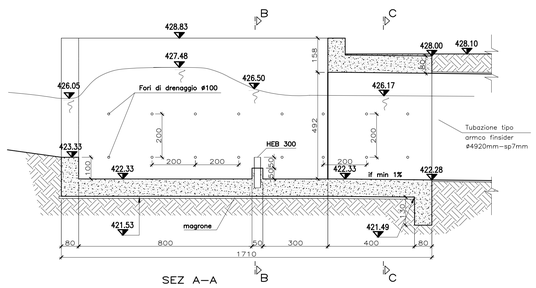
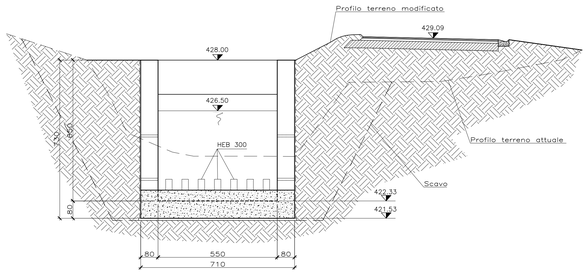
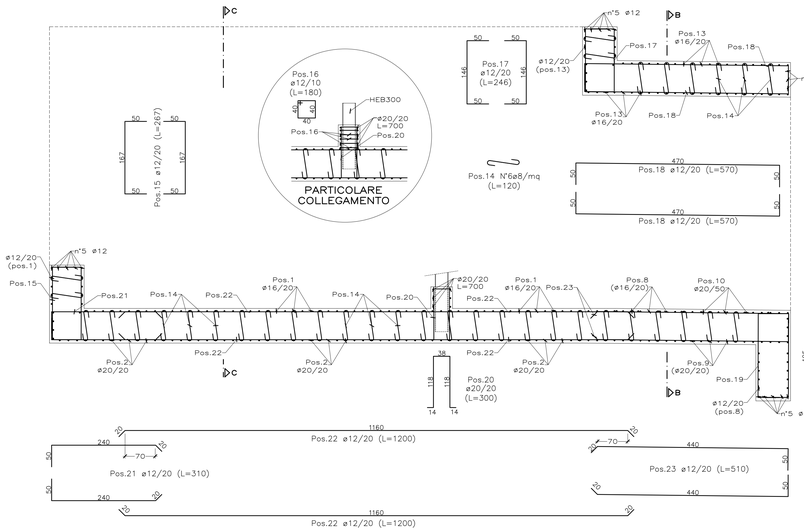


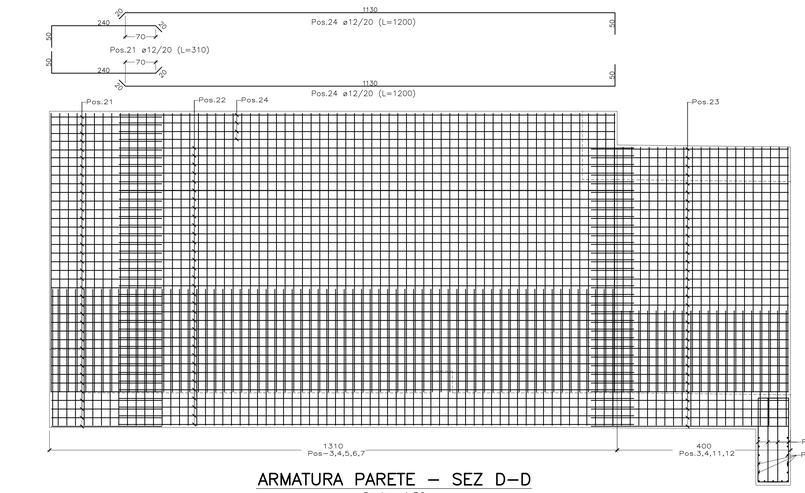








ARMATURA SEZIONE – SEZ A–A
Scala 1:50

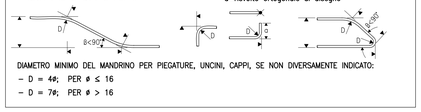


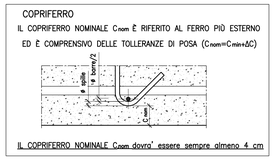
ARMATURA PARETE – SEZ D–D
Scala 1:50

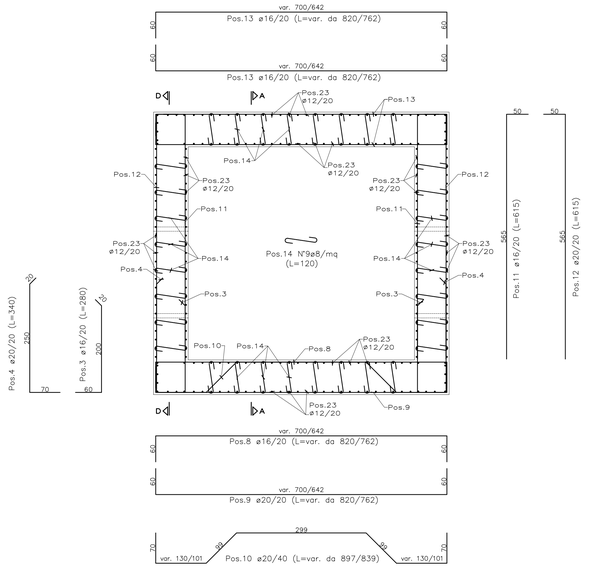
VASCA DI CALMA E SEDIMENTAZIONE – CARPENTERIA
Scala 1:100

MATERIALI
–Si rimanda allo specifico elaborato grafico

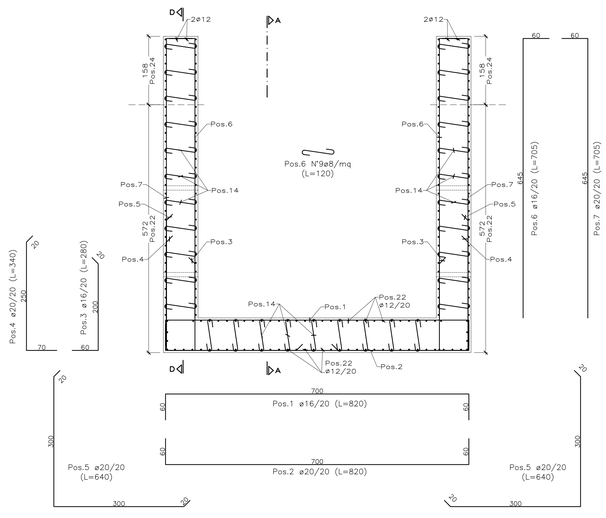
NOTE GENERALI
– PARTICOLARE ATTENZIONE DEVE ESSERE POSTA CON LE INTERFERENZE DI TIPO IMPIANTISTICO EVENTUALMENTE PRESENTI (Oleodotto, Enel, ...) PER LE QUALI SARA' NECESSARIA UNA APPROFONDITA INDAGINE IN SITU



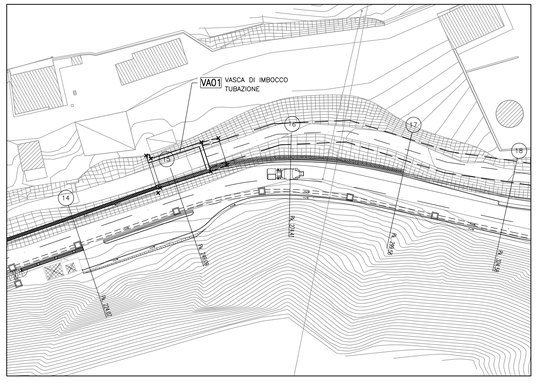




ARMATURA SEZIONE – SEZ B–B
Scala 1:50



ARMATURA SEZIONE – SEZ C–C
Scala 1:50



INQUADRAMENTO PLANIMETRICO
Scala 1:500

COMMITTENTE:
RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:
ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:
Consorzio Cociv
Consorzio Collegamenti Integrati Veloci

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

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

VIABILITA' DI ACCESSO AL CANTIERE COP2 CASTAGNOLA
Opere idrauliche
Vasca VA01
Carpenteria ed armatura

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio Cociv, Ing. G. Guagnozzi		1:100/50

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
I G 5 1	0 1	E	C V	B Z	N V 2 2 0 X	0 0 1	B

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista Integratore	Data	IL PROGETTISTA
A00	Prima emissione	Vega engineering	23/05/2012	Ing. F. Colla	29/05/2012	E. Pagani	31/05/2012	Ing. E. Gladwin
B00	Revisione a seguito istruttoria 53010 011 RIM 2200000 rif. del 21/07/2012	Vega engineering	10/10/2012	Ing. F. Colla	12/10/2012	E. Pagani	15/10/2012	

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