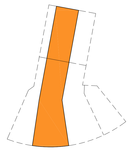
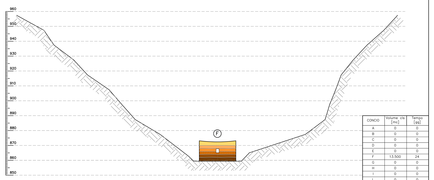
FASE DI GETTO 1
scala 1:1.000

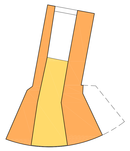
Fasi di getto successive di altezza pari a circa 2,00m eseguite in frazioni di altezza non superiore a 0.50m

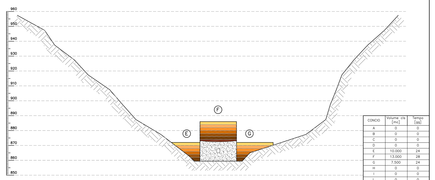




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	0	0
C	0	0
D	0	0
E	0	0
F	13.500	24
G	0	0
H	0	0
I	0	0
L	0	0
M	0	0
TOTALE mc	13.500	24
TOTALI	13.500	24

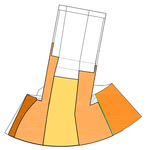
FASE DI GETTO 2
scala 1:1.000

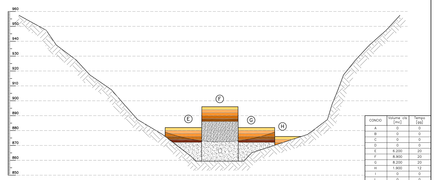




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	0	0
C	0	0
D	0	0
E	10.000	24
F	13.000	24
G	7.500	24
H	1.800	12
I	0	0
L	0	0
M	0	0
TOTALE mc	32.300	84
TOTALI	64.000	108

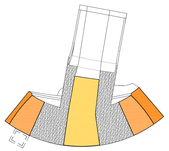
FASE DI GETTO 3
scala 1:1.000

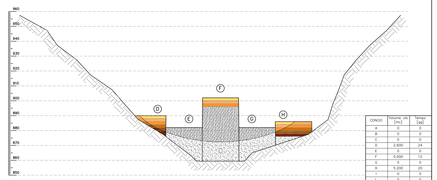




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	0	0
C	0	0
D	0	0
E	8.000	20
F	8.400	20
G	8.200	20
H	1.800	12
I	0	0
L	0	0
M	0	0
TOTALE mc	26.200	84
TOTALI	64.000	108

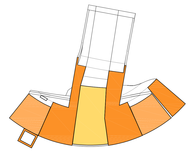
FASE DI GETTO 4
scala 1:1.000

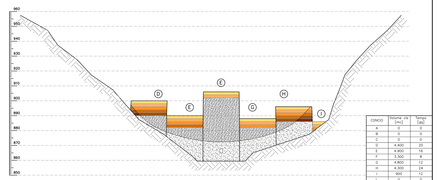




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	0	0
C	0	0
D	2.800	24
E	5.000	12
F	5.000	12
G	0	0
H	5.200	20
I	0	0
L	0	0
M	0	0
TOTALE mc	18.800	68
TOTALI	82.800	166

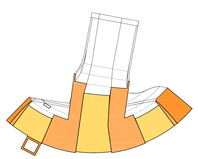
FASE DI GETTO 5
scala 1:1.000

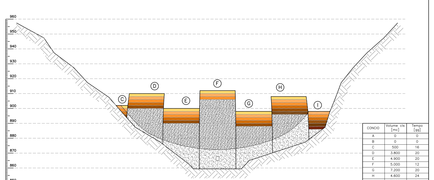




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	0	0
C	4.400	24
D	4.400	12
E	2.500	8
F	4.800	12
G	4.300	24
H	600	12
I	0	0
L	0	0
M	0	0
TOTALE mc	21.600	92
TOTALI	104.400	166

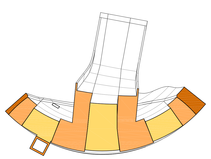
FASE DI GETTO 6
scala 1:1.000

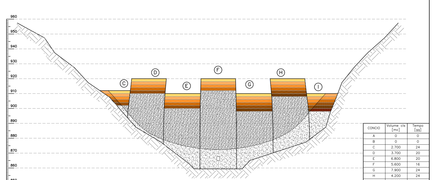




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	0	0
C	3.900	24
D	4.900	20
E	4.900	20
F	5.000	12
G	7.200	20
H	4.900	20
I	3.800	24
L	0	0
M	0	0
TOTALE mc	35.200	130
TOTALI	104.400	166

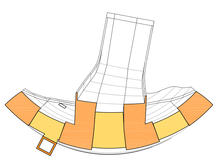
FASE DI GETTO 7
scala 1:1.000

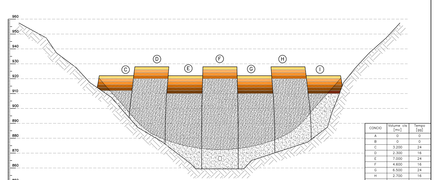




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	0	0
C	3.000	24
D	2.500	12
E	6.800	20
F	5.000	12
G	7.900	24
H	4.900	20
I	3.800	24
L	0	0
M	0	0
TOTALE mc	34.900	136
TOTALI	139.300	302

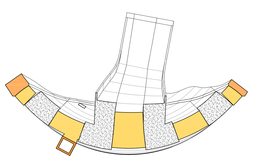
FASE DI GETTO 8
scala 1:1.000

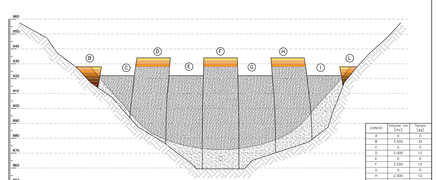




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	0	0
C	3.000	24
D	2.500	12
E	7.000	24
F	4.600	12
G	8.500	24
H	4.900	20
I	3.100	24
L	0	0
M	0	0
TOTALE mc	34.600	140
TOTALI	139.300	302

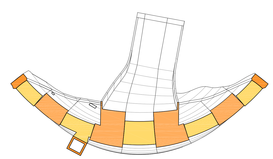
FASE DI GETTO 9
scala 1:1.000

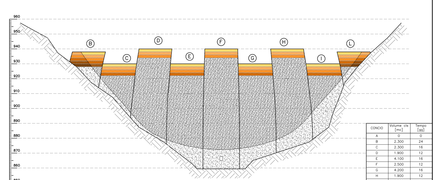




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	3.500	24
C	2.500	12
D	1.000	12
E	0	0
F	3.500	12
G	0	0
H	3.500	12
I	0	0
L	1.300	24
M	0	0
TOTALE mc	15.300	96
TOTALI	154.600	302

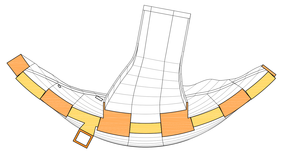
FASE DI GETTO 10
scala 1:1.000

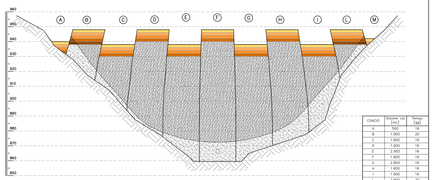




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	2.300	24
C	2.500	12
D	1.800	12
E	4.100	16
F	2.500	12
G	4.200	16
H	2.500	12
I	2.100	16
L	2.400	24
M	0	0
TOTALE mc	24.800	160
TOTALI	154.600	302

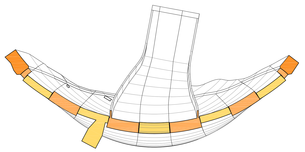
FASE DI GETTO 11
scala 1:1.000

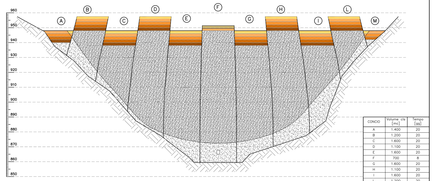




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	1.900	20
C	1.900	18
D	1.900	18
E	2.900	18
F	2.900	18
G	2.900	18
H	1.800	18
I	1.900	18
L	1.900	20
M	1.900	20
TOTALE mc	19.900	184
TOTALI	124.500	450

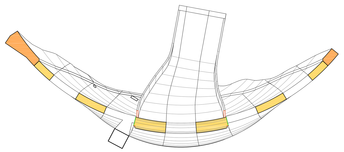
FASE DI GETTO 12
scala 1:1.000

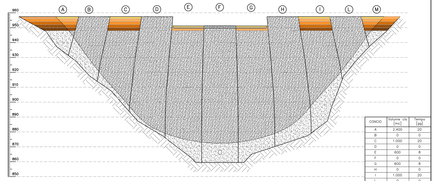




CONCIO	Volume c/s [mc]	Tempi [GG]
A	1.200	20
B	1.200	20
C	1.600	20
D	1.100	20
E	1.600	20
F	1.600	20
G	1.600	20
H	1.100	20
I	1.600	20
L	1.200	20
M	1.200	20
TOTALE mc	14.900	220
TOTALI	154.500	450

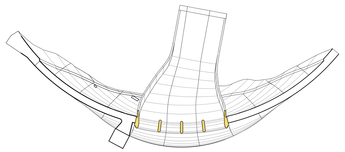
FASE DI GETTO 13
scala 1:1.000

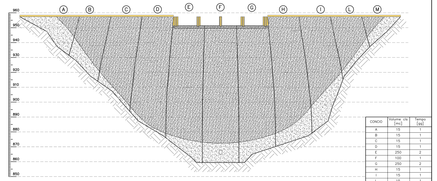




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	0	0
C	1.000	20
D	1.100	20
E	800	8
F	800	8
G	400	4
H	0	0
I	1.000	20
L	0	0
M	1.200	20
TOTALE mc	6.300	120
TOTALI	174.800	570

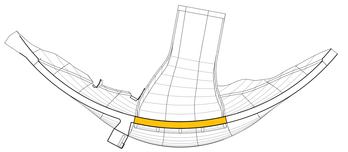
FASE DI GETTO 14
scala 1:1.000

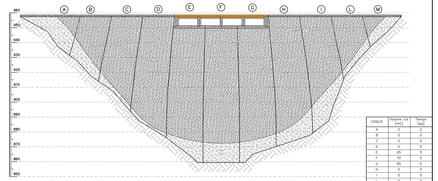




CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	15	1
C	15	1
D	150	2
E	250	2
F	250	2
G	250	2
H	15	1
I	15	1
L	15	1
M	600	10
TOTALE mc	1.565	23
TOTALI	174.800	570

FASE DI GETTO 15
scala 1:1.000





CONCIO	Volume c/s [mc]	Tempi [GG]
A	0	0
B	0	0
C	0	0
D	0	0
E	65	5
F	65	5
G	65	5
H	0	0
I	0	0
L	0	0
M	0	0
TOTALE mc	200	15
TOTALI	174.800	570

CONSORZIO DI BONIFICA DELLA BARAGGIA BIELLESE E VERCELLESE

RIFACIMENTO INVASO SUL TORRENTE SESSERA IN SOSTITUZIONE DELL'ESISTENTE PER IL SUPERAMENTO DELLE CRISI IDRICHE RICORRENTI, IL MIGLIORAMENTO DELL'EFFICIENZA IDRICA DEGLI INVASI ESISTENTI SUI TORRENTI RAVASANELLA ED OSTOLA, LA VALORIZZAZIONE AMBIENTALE DEL COMPRENSORIO

ATTIVITA' DI PROGETTAZIONE

STECI s.r.l. Società Tecnica Civile Ingegneria
Via Aosta 1 - Cap 13051 - BI
Tel. 015/2520511 - Fax 015/2520512 - e-mail: info@steci.it

IL PROGETTISTA
(Dott. Ing. Domenico CASTELLO)

COLLABORAZIONE

NUOVA DIGA

SCHEMA DEI GETTI
PIANTA E SEZIONI

PROGETTO DEFINITIVO

REVISIONI	n°				
ELABORATO	DATA				
CONTROLLO		ESECUTORE	CONTROLLO	APPROVAZIONE	
	ITEMA	A.C.	A.C.	A.C.	

DATA PROGETTO
APRILE 2020

AGGIORNAMENTO PROGETTO
-

TAVOLA N.
DD24

SCALA DISEGNO
VARIE

PRATICA N. 00/20
DATA: 07.07.00
FILE: 00-DD-2024